

Prices effective February 3, 2025 Published March 2025

# HAY

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#### A Note on the Organization of This Book

There are a few signals that will help you understand the organization of this book. Once you know them, you should be able to find your way around easily.

# Like a newspaper, this book is formatted with columns of text and illustrations that run vertically.

Information wraps from one column to the next and continues for as many pages as it needs to.

#### Black bars are clues.

A black bar at the top of a page signals the start of information about a product.

This information is divided into two sections, each signaled by a black bar. Product Information includes a description, additional notes, and dimensional drawings. Specification Information, which always begins at the top of a column, includes a series of steps. Each step represents a decision you need to make in order to complete your product number. Steps must be followed sequentially. The number of pages needed to complete information on a product varies; some will be complete in one page; others may fill three or four pages. Just continue going through the steps until you run into the next product, signaled by the black bar at the top of the page.

Black tabs running along the outside edge of the page help you locate what section you are in or what section you want to go to. You can thumb forwards or backwards to find a section; tabs and text appear on both sides of the page.

The additional pages in the back of the book include the appendices and indices. They are signaled by a long black bar running along the outside edge of the page.

#### The index is presented two ways.

The first index is in alphabetical order by product name. It can be helpful if you are new to the products and numbering scheme or if you are looking for a type of product, such as work chair or round table.

The second index is by product number. It lists, in alphanumeric order, the base product number, typically a five-digit number.

#### General Information

This book is effective February 3, 2025, subject to change without notice. Products may be purchased from authorized Herman Miller dealers who will quote prices upon request. For more information about our products and services or to see a list of dealers, visit www.HermanMiller.com.

All prices are list prices. Additional services, such as planning services, design, storage, and installation, are not included and must be added to these prices when the additional services are requested.

Illustrations, specifications, and prices are based on the latest information at the time of publication. The right is reserved to make changes at any time without notice in prices, fabrics, finishes, materials, specifications, and models, and also to discontinue models and finishes.

Dimensions shown in the drawings are engineering drawing dimensions rounded up to the nearest <sup>1</sup>/<sub>8</sub>". Product is shipped set up or knocked down. Products that include "Shipped knocked down" in the description require some assembly. If this statement does not appear in the description, the product is shipped assembled.

Service problems are normally handled by a Herman Miller authorized dealer. Where this cannot be accomplished on a local level, service problems should be referred to the Customer Care Representative for your region, Herman Miller, Inc., Zeeland, Michigan 49464.

#### 20-Day or Less/Assigned Lead-Time Shipments

All products and options in this price book not designated by an Assigned Program icon A will ship in **20 business days or less** after being acknowledged by Herman Miller.

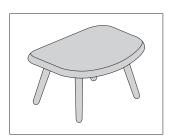
Products and options designated by an A are on the assigned lead- time program and may ship in 20 days, less than 20 days, or more than 20 days from order acknowledgement.

Lounge Seating

Sofas

+\$268

+\$491

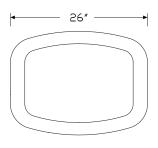


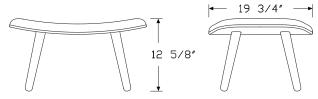
# Product Information

Description

This ottoman is fully-upholstered hard molded polyurethane foam with 4 solid wood legs available in several finishes.

#### Dimensions





Specification Information	
Step 1.	
AALO3 A	
Step 2. Material Selection	

04	fully upholstered A	
Prices 1	for Steps 1-2.	
AAL03	04	\$737
Step 3.	Base Finish	
BSO	black stained solid oak A	+\$0
MSO	water based lacquered solid oak A	+\$0
WNT	walnut A	+\$75
Step 4.	Fabric	
Price C	ategory (HAY) R	+\$595
Price C	ategory (HAY) 1	+\$0
Price C	ategory (HAY) 2	+\$45
Price C	ategory (HAY) 3	+\$149

Price Category (HAY) 4

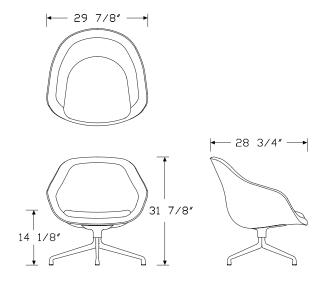
Price Category (HAY) 5



# Description

This low-back lounge chair is fully-upholstered hard molded polyurethane foam with a 4-star swivel base available in 3 finishes. Seat cushion is attached with hook-and-pile fastener.

#### Dimensions



# Specification Information

Step 1.

AAL81 A

	_		
Sten	2	Materia	I Selection

Price Category (HAY) R

Step 14 fully upholstered, with no seat cushion [A]

15 fully upholstered, with cushion [A]

Prices f	for Steps 1-2.	
AAL81	14	\$2136
	15	\$2225
Step 3.	Base Finish	
PAL	polished aluminum A	+\$0
BPA	black powder coated aluminum A	+\$0
WPA	white powder coated aluminum A	+\$0
Step 4.	Glide Option	
SDG	standard glides A	+\$0
Step 5.	Fabric	
•	Fabric ategory (HAY) 1	+\$0
Price C		+\$0 +\$298
Price C	ategory (HAY) 1	+\$298
Price C Price C Price C	ategory (HAY) 1 ategory (HAY) 2	•

+\$1712

+\$1488

+\$1712

# About A Lounge Low Back Soft 4-Star AAL81 Swivel Base

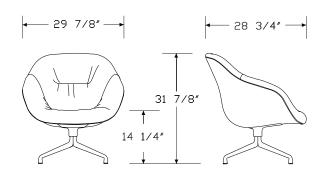


# Product Information

Description

This low-back lounge chair is fully-upholstered hard molded polyurethane foam with a 4-star swivel base available in 3 finishes. Base has standard glides.

#### Dimensions



Specification Information	
Step 1.	
AAL81S A	
Step 2. Material Selection	
14 fully upholstered, with no seat cushion [A]	
Prices for Steps 1-2.	
AAL81S 14	\$2523
Step 3. Base Finish	
BPA black powder coated aluminum A	+\$0
PAL polished aluminum A	+\$0
WPA white powder coated aluminum A	+\$0
Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	
Price Category (HAY) 3	
Price Category (HAY) 3	+\$447

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Price Category (HAY) 5

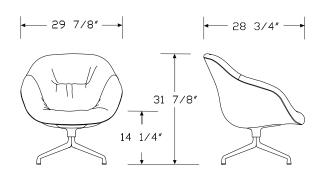
Price Category (HAY) R



#### Description

This low-back lounge chair is fully-upholstered hard molded polyurethane foam with a 4-star swivel base available in 3 finishes. Base has standard glides.

#### Dimensions



# Specification Information

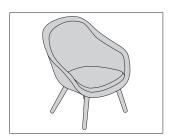
Step 1.

AAL81SD A

# Step 2. Material Selection

fully upholstered, with no seat cushion A

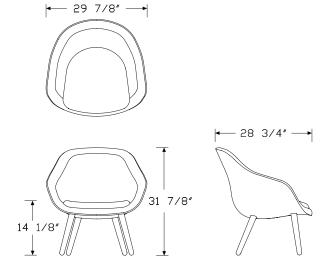
14 luny uphoistered, with no seat cusmon	A
Prices for Steps 1-2.	
AAL81SD 14	\$2523
Step 3. Base Finish	
BPA black powder coated aluminum A	+\$0
PAL polished aluminum A	+\$0
WPA white powder coated aluminum A	+\$0
Step 4. Fabric Inner Shell	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$149
Price Category (HAY) 3	+\$223
Price Category (HAY) 4	+\$372
Price Category (HAY) 5	+\$744
Price Category (HAY) R	
Step 5. Fabric Outer Shell	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$149
Price Category (HAY) 3	+\$223
Price Category (HAY) 4	+\$372
Price Category (HAY) 5	+\$744
Price Category (HAY) R	+\$856



#### Description

This low-back lounge chair is fully-upholstered hard molded polyurethane foam with 4 solid wood legs available in several finishes. Seat cushion is attached with hook-and-pile fastener. Available with standard glides only.

#### Dimensions



# Specification Information

Step 1.

AAL82 A

#### Step 2. Material Selection

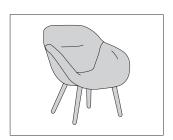
fully upholstered, with no seat cushion A

fully upholstered, with cushion A

Prices f	or Steps 1-2.	
AAL82	14	\$1838
	15	\$1927

Step 3.	Base Finish	
BSO	black stained solid oak A	+\$0
MSO	water based lacquered solid oak A	+\$0
WNT	walnut A	+\$75

Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$298
Price Category (HAY) 3	+\$447
Price Category (HAY) 4	+\$744
Price Category (HAY) 5	+\$1488
Price Category (HAY) R	+\$1712

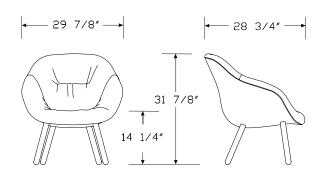


# Product Information

#### Description

This low-back lounge chair is fully-upholstered hard molded polyurethane foam with 4 solid wood legs available in several finishes. Available with standard glides only.

#### Dimensions



# Specification Information

Step 1.

AAL82S A

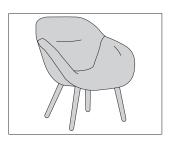
# Step 2. Material Selection

fully upholstered, with no seat cushion [A]

Prices for Steps 1-2.	
AAL82S 14	\$2225
Ston 3 Page Finish	

Step 3	. Base Finish	
BSO	black stained solid oak A	+\$0
MSO	water based lacquered solid oak A	+\$0
WNT	walnut A	+\$75

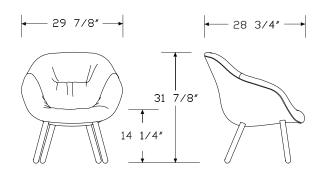
Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$298
Price Category (HAY) 3	+\$447
Price Category (HAY) 4	+\$744
Price Category (HAY) 5	+\$1488
Price Category (HAY) R	+\$1712



Description

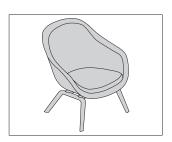
This low-back lounge chair is fully-upholstered hard molded polyurethane foam with 4 solid wood legs available in several finishes. Available with standard glides only.

#### Dimensions



# Specification Information Step 1. AAL82SD A Step 2. Material Selection

14	fully upholstered, with no seat cushion A	
Prices	s for Steps 1-2.	
AAL8	2SD 14	\$2225
Step	3. Base Finish	
BSO	black stained solid oak A	+\$0
MSO	water based lacquered solid oak A	+\$0
WNT	walnut A	+\$75
Step	4. Fabric Inner Shell	
Price	Category (HAY) 1	+\$0
Price Category (HAY) 2		+\$149
Price Category (HAY) 3		+\$223
Price	Category (HAY) 4	+\$372
Price Category (HAY) 5		+\$744
Price Category (HAY) R		+\$856
Step	5. Fabric Outer Shell	
Price	Category (HAY) 1	+\$0
Price	Category (HAY) 2	+\$149
Price	Category (HAY) 3	+\$223
Price	Category (HAY) 4	+\$372
Price	Category (HAY) 5	+\$744
Price Category (HAY) R		+\$856



# Product Information

#### Description

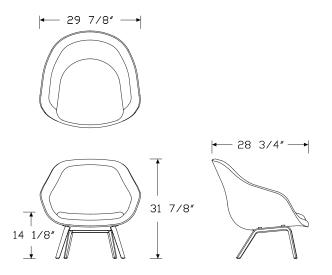
This low-back lounge chair is fully-upholstered hard molded polyurethane foam with molded plywood base available in several finishes. Seat cushion is attached with hook-and-pile fastener. The 4-leg solid oak or walnut base can have standard or felt glides.

#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions



# Specification Information

Step 1.

AAL83 A

fully upholstered, with no seat cushion [A]

fully upholstered, with cushion A

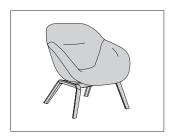
Prices for Steps 1-2.	
AAL83 14	\$2136
15	\$2225

Step 3.	. Base Finish	
BSO	black stained solid oak A	+\$0
MSO	water based lacquered solid oak A	+\$0
WNT	walnut A	+\$75

Step 4.	Glide Option	
SDG	standard glides A	+\$0
FGL	felt glides A	+\$17

Step 5. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$298
Price Category (HAY) 3	+\$447
Price Category (HAY) 4	+\$744
Price Category (HAY) 5	+\$1488
Price Category (HAY) R	+\$1712

# About A Lounge Low Back Soft 4-Leg AAL83 Wood Base



# Product Information

#### Description

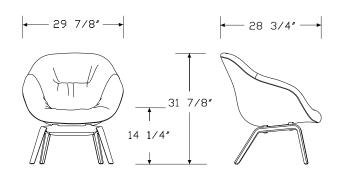
This low-back lounge chair is fully-upholstered hard molded polyurethane foam with solid wood base available in several finishes. The 4-leg solid oak or walnut base can have standard or felt glides.

#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions



0 15 11 1 5		
Specification Information		
Step 1.		
AAL83S A		
Step 2. Material Selection		
14 fully upholstered, with no seat cushion A		
14 Tully aphiolatered, with no acut cushion		
Prices for Steps 1-2.		
AAL83S 14	\$2523	
Step 3. Base Finish		
BSO black stained solid oak A	+\$0	
MSO water based lacquered solid oak A	+\$0	
WNT walnut A	+\$75	
Step 4. Glide Option		
SDG standard glides A	+\$0	
FGL felt glides A	+\$17	
Step 5. Fabric		
Price Category (HAY) 1	+\$0	
Price Category (HAY) 2	+\$298	
Price Category (HAY) 3	+\$447	
Price Category (HAY) 4	+\$744	
Price Category (HAY) 5	+\$1488	
Price Category (HAY) R	+\$1712	



# Product Information

#### Description

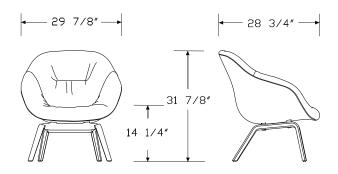
This low-back lounge chair is fully-upholstered hard molded polyurethane foam with solid wood base available in several finishes. The 4-leg solid wood base can have standard or felt glides.

#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions



# Specification Information

Step 1.

AAL83SD A

Step 2. Material Select	ction
-------------------------	-------

Step 4. Glide Option

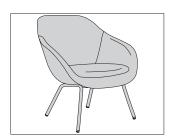
fully upholstered, with no seat cushion [A]

Prices for Steps 1-2.	
AAL83SD 14	\$2523

Step 3.	. Base Finish	
BSO	black stained solid oak A	+\$0
MSO	water based lacquered solid oak A	+\$0
WNT	walnut A	+\$75

SDG	standard glides A	+\$0
FGL	felt glides A	+\$17
Step 5	5. Fabric Inner Shell	
Price (	Category (HAY) 1	+\$0
Price Category (HAY) 2		+\$149
Price (	Category (HAY) 3	+\$223
Price (	Category (HAY) 4	+\$372
Price (	Category (HAY) 5	+\$744
Price (	Category (HAY) R	+\$856

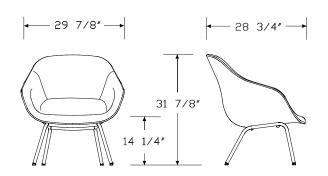
Step 6. Fabric Outer Shell	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$149
Price Category (HAY) 3	+\$223
Price Category (HAY) 4	+\$372
Price Category (HAY) 5	+\$744
Price Category (HAY) R	+\$856



#### Description

This low-back lounge chair is fully upholstered hard molded polyurethane foam with a functional steel frame with four slim, angled legs that slant slightly outward for optimal stability. Seat cushion attaches with hook-and-pile fastener.

# Dimensions



# Specification Information

Step 1.

AAL87 A

#### Step 2. Material Selection

fully upholstered, with no seat cushion A

fully upholstered, with cushion A

Prices for Steps 1-2.	
AAL87 14	\$1764
15	\$1853

Step 3.	Base Finish	
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$75

Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$298
Price Category (HAY) 3	+\$447
Price Category (HAY) 4	+\$744
Price Category (HAY) 5	+\$1563
Price Category (HAY) R	+\$1712

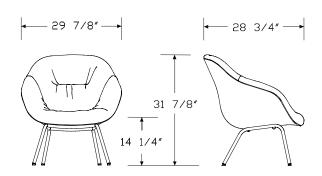


# Product Information

# Description

This low-back lounge chair is fully upholstered with a soft quilted shell and a functional steel frame with four slim, angled legs that slant slightly outward for optimal stability.

#### Dimensions



# Specification Information

Step 1.

AAL87S A

<b>Δ1</b> Δ	NA - 1 1	Selection

fully upholstered, with no seat cushion [A]

Prices for Steps 1-2.	
AAL87S 14	\$2151

Step 3.	Base Finish	
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$75

Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$298
Price Category (HAY) 3	+\$447
Price Category (HAY) 4	+\$744
Price Category (HAY) 5	+\$1563
Price Category (HAY) R	+\$1712

+\$149

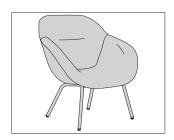
+\$223

+\$372

+\$781

17

# About A Lounge Low Back Soft Duo 4-Leg Metal Base

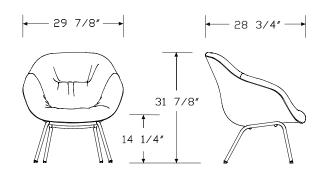


# Product Information

Description

This low-back lounge chair is fully upholstered with a soft quilted shell and a functional steel frame with four slim, angled legs that slant slightly outward for optimal stability.

#### Dimensions



Specification Information	
Step 1.	
AAL87SD A	
Step 2. Material Selection	
14 fully upholstered, with no seat cushio	n A
Prices for Steps 1-2.	
AAL87SD 14	\$2151
Step 3. Base Finish	
BPS black powder coated steel A	+\$0
CHS chromed steel A	+\$75
Step 4. Fabric Inner Shell	
Price Category (HAY) 1	+\$0

Price Category (HAY) 2

Price Category (HAY) 3 Price Category (HAY) 4

Price Category (HAY) 5

+\$856
+\$0
+\$149
+\$223
+\$372
+\$781
+\$856

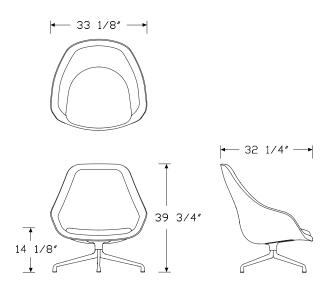


# Product Information

#### Description

This high-back lounge chair is fully-upholstered hard molded polyurethane foam with a 4-star swivel base available in 2 finishes. Seat cushion attaches with hook-and-pile fastener.

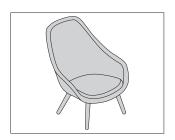
#### Dimensions



#### Specification Information Step 1. AAL91 A Step 2. Material Selection fully upholstered, with fixed seat cushion A Prices for Steps 1-2. AAL91 16 \$2820 Step 3. Base Finish polished aluminum A PAL +\$0 BPA black powder coated aluminum [A] +\$0 Step 4. Glide Option SDG standard glides A +\$0 Step 5. Fabric Price Category (HAY) 1 +\$0 Price Category (HAY) 2 +\$298 Price Category (HAY) 3 +\$447 Price Category (HAY) 4 +\$744 Price Category (HAY) 5 +\$1488

+\$1712

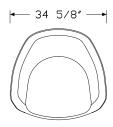
Price Category (HAY) R

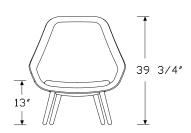


#### Description

This high-back lounge chair is fully-upholstered hard molded polyurethane foam with 4 solid wood legs available in several finishes. Seat cushion attaches with hook-and-pile fastener.

#### Dimensions







# Specification Information

Step 1.

AAL92 A

#### Step 2. Material Selection

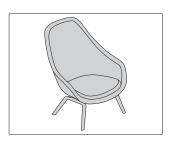
fully upholstered, with no seat cushion [A]

fully upholstered, with cushion A

Prices for	or Steps 1-2.	
AAL92	14	\$2433
	15	\$2523

Step 3.	Base Finish	
BSO	black stained solid oak A	+\$0
MSO	water based lacquered solid oak A	+\$0
WNT	walnut A	+\$75

Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$298
Price Category (HAY) 3	+\$595
Price Category (HAY) 4	+\$893
Price Category (HAY) 5	+\$1488
Price Category (HAY) R	+\$2084



# Product Information

#### Description

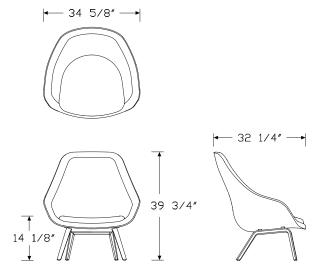
This high-back lounge chair is fully-upholstered hard molded polyurethane foam with molded plywood base available in several finishes. The 4-leg solid oak or walnut base can have standard or felt glides. Seat cushion attaches with hook-and-pile fastener.

#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions



# Specification Information

Step 1.

AAL93 A

Step 5. Fabric

Step 2. M	aterial	Se	ection
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fully upholstered, with fixed seat cushion A

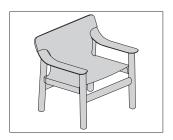
Prices for S	Steps 1-2.	
AAL93 16		\$2820

Step 3	. Base Finish	
BSO	black stained solid oak A	+\$0
MSO	water based lacquered solid oak A	+\$0
WNT	walnut A	+\$75

Step 4.	Glide Option	
SDG	standard glides A	+\$0
FGL	felt glides A	+\$17

Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$298
Price Category (HAY) 3	+\$447
Price Category (HAY) 4	+\$744
Price Category (HAY) 5	+\$1488
Price Category (HAY) R	+\$1712

+\$1786



# Product Information

#### Description

This chair has a solid oak or beech frame with felt glides, armrests in molded plywood, and a canvas or 2-2.5mm leather cover.

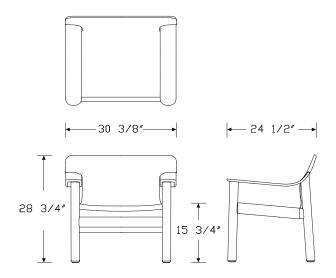
#### Notes

Canvas covers have matching cotton webbing.

 $\label{lem:made_from_fsc-certified} \mbox{ Made from FSC-certified wood and other controlled materials.}$ 

The Forest Stewardship Council® (FSC®) is a global, not-for-profit organization dedicated to the promotion of responsible forest management worldwide. FSC defines standards based on agreed principles for responsible forest stewardship that are supported by environmental, social, and economic stakeholders. To learn more, visit www.fsc.org.

#### Dimensions

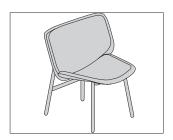


0	10 0 10 0	
Spec Step 1.	ification Information	
HBC10		\$1779
Step 2	Frame Finish	
BPB	beige grey painted solid beech A	+\$0
HPB	hunter painted solid beech A	+\$0
BPO	deep black painted solid oak A	+\$744
MSO	water based lacquered solid oak A	+\$744
Step 3	Cover Finish	
For de	ep black painted solid oak (BPO) or water based lacquered	solid oak
GNC	green canvas cover with matching cotton webbing A	+\$0
BKC	black canvas cover with matching cotton webbing A	+\$0
RWC	raw canvas cover with matching cotton webbing A	+\$0
BKL	black leather cover A	+\$1786
BRL	brandy leather cover A	+\$1786
NTL	nature leather cover A	+\$1786
For be	ige grey painted solid beech (BPB)	
RWC	raw canvas cover with matching cotton webbing A	+\$0
BRL	brandy leather cover A	+\$1786
NTL	nature leather cover A	+\$1786
For hu	nter painted solid beech (HPB)	
GNC	green canvas cover with matching cotton webbing A	+\$0
RWC	raw canvas cover with matching cotton webbing A	+\$0

HermanMiller HAY Price Book (3/25)

BKL

black leather cover A

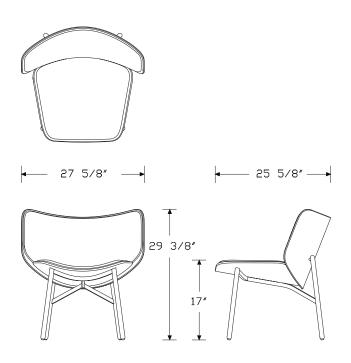


# Product Information

# Description

This low back lounge chair has a shell of 10mm molded plywood with oak veneer and upholstery over 30mm of foam on the seat and backrest. Base is power coated steel and comes with standard glides.

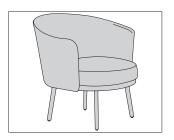
# Dimensions



Spec	cification Information	
Step 1		
HDP0	104	\$1332
	. Shell Finish	
BLS	black stained oak veneer A	+\$0
DYS	dusty grey stained oak veneer A	+\$0
MOV	water based lacquered oak veneer A	+\$0
Step 3	. Frame Finish	
For du	sty grey stained oak veneer (DYS)	
DGP	dusty grey powder coated steel A	+\$0
	ack stained oak veneer (BLS) or water based lacque	ered oak veneer
(MOV)		
BPS	black powder coated steel	+\$0
Step 4	. Glide Option	
SDG	standard glides	+\$0
Step 5	. Fabric, Non-Quilted	
Price (	Category (HAY) 1	+\$0
Price (	Category (HAY) 2	+\$74
Price (	Category (HAY) 3	+\$149
Price (	Category (HAY) 4	+\$223
Price (	Category (HAY) 5	+\$447

+\$0

+\$17



# Product Information

#### Description

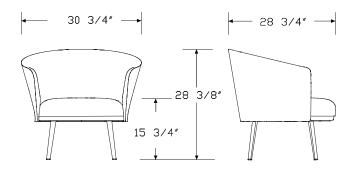
This lounge chair is fully upholstered hard molded polyurethane foam with a swivel base and wood or steel base options. Legs can have standard glides or felt glides.

#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions



Specification Information	
Step 1.	
DOR A	
Step 2. Height	
40 seat height A	
Prices for Steps 1-2.	
DOR40	\$1778
Step 3. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$149
Price Category (HAY) 3	+\$298
Price Category (HAY) 4	+\$447
Price Category (HAY) 5	+\$1042
Step 4. Base Finish	
BPS black powder coated steel A	+\$0
WOK oiled oak A	+\$0
CHS chromed steel A	+\$75
_	
Step 5. Glide Option	

HermanMiller HAY Price Book (3/25)

SDG

FGL

standard glides A

felt glides A

# Soft Edge Lounge 4-Leg Metal Frame, Non-Upholstered

SEDC1



24

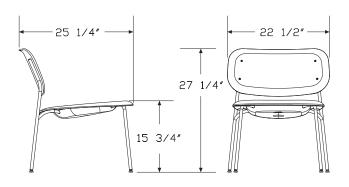


# Product Information

# Description

This chair has a molded plywood seat and back with inner veneer in beech and top and bottom veneer in oak, available in several finish options. The 16mm steel tube base can be finished in a choice of colors based on seat and back options. Chair is stackable up to 10 high on the floor.

#### Dimensions



Spec	cification Information	
Step 1		
SEDC	100N A	\$707
Step 2	. Molded Oak Veneer Shell Finish	
BLS	black stained A	+\$0
DGS	dusty green stained A	+\$0
MOV	water based lacquered oak veneer A	+\$0
SGS	soft grey stained A	+\$0
SMK	smoke lacquered A	+\$0
Step 3	. Frame Finish	
	ack stained (BLS), dusty green stained (DGS), water	based lacquered
• • • • • • • • • • • • • • • • • • • •	eneer (MOV), or smoke lacquered (SMK)	
BPS	black powder coated steel A	+\$0
For so	ft grey stained (SGS)	
SPS	soft grey powder coated steel A	+\$0
Step 4	. Glide Option	
SDG	glides included A	+\$0
TFG	trumpet felt glides A	+\$14

# Soft Edge Lounge 4-Leg Metal Frame, Upholstered

SEDC1

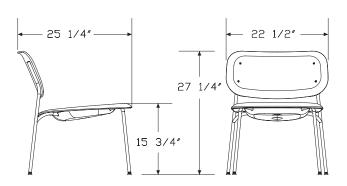


# Product Information

#### Description

This chair has a molded plywood seat and back with inner veneer in beech and top and bottom veneer in oak, available in several finish options. Upholstered seat has 10mm polyurethane foam. The 16mm steel tube base can be finished in a choice of colors based on seat and back options. Chair is stackable up to 6 high on the floor.

# Dimensions



Spe <u>ci</u>	fication Information		
Step 1.			
SEDC1	00U A	\$856	
Step 2.	Molded Oak Veneer Shell Finish		
BLS	black stained A	+\$0	
DGS	dusty green stained A	+\$0	
MOV	water based lacquered oak veneer A	+\$0	
SGS	soft grey stained A	+\$0	
SMK	smoke lacquered A	+\$0	
Step 3.	Frame Finish		
	k stained (BLS), dusty green stained (DGS), water	based lacquered	
oak ven	eer (MOV), or smoke lacquered (SMK)		
BPS	black powder coated steel A	+\$0	
For soft	grey stained (SGS)		
SPS	soft grey powder coated steel A	+\$0	
Step 4.	Glide Option		
SDG	glides included A	+\$0	
TFG	trumpet felt glides A	+\$14	
Step 5.	Fabric		
Price Ca	ategory (HAY) 1	+\$0	
Price Ca	ategory (HAY) 2	+\$60	
Price Ca	Price Category (HAY) 3 +\$89		
Price Ca	Price Category (HAY) 4 +\$104		
Price Ca	Price Category (HAY) 5 +\$179		

# Uchiwa Lounge with 4-Leg Solid Wood Base and Non-Quilted Full Upholstery

UCH04



26

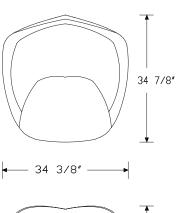


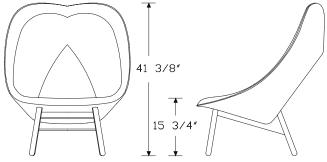
# Product Information

# Description

This upholstered armchair has a polypropylene shell with molded polyurethane foam. The 4-leg solid wood base is available in limited finish options.

# Dimensions





Specification Information	
Step 1.	
UCH04	\$2400
Step 2. Base Finish	
BSO black stained solid oak	+\$0
MSO water based lacquered solid oak	+\$0
Step 3. Front Fabric, Non-Quilted	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$110
Price Category (HAY) 3	
Price Category (HAY) 4	+\$170
Price Category (HAY) 5	
Step 4. Back Fabric, Non-Quilted	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$130
Price Category (HAY) 3	+\$170
Price Category (HAY) 4	+\$190
Price Category (HAY) 5	+\$560
Price Category (HAY) 6	+\$949

# Lounge Seating

# Uchiwa Ottoman with 4-Leg Solid Wood Base and Non-Quilted Full Upholstery

UCH03

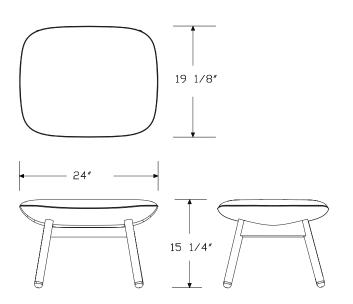


# Product Information

Description

This upholstered ottoman has a polypropylene shell with molded polyurethane foam and a 4-leg solid wood base available in multiple finishes.

Dimensions



Specification Information		
Step 1.		
UCH03 A	\$951	
Step 2. Base Finish		
BSO black stained solid oak A	+\$0	
MSO water based lacquered solid oak A	+\$0	
Step 3. Top Fabric, Non-Quilted		
Price Category (HAY) 1 +\$		
Price Category (HAY) 2		
Price Category (HAY) 3		
Price Category (HAY) 4		
Price Category (HAY) 5		
Step 4. Bottom Fabric, Non-Quilted		
Price Category (HAY) 1	+\$0	
Price Category (HAY) 2	+\$105	
Price Category (HAY) 3		
Price Category (HAY) 4		
Price Category (HAY) 5		
Price Category (HAY) 6 +\$3		

# Uchiwa Lounge with 4-Leg Solid Wood Base and Quilted Full Upholstery



Lounge Seating

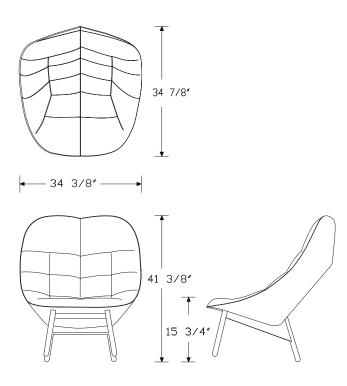
28



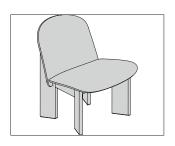
# Product Information Description

This upholstered armchair has a polypropylene shell with molded polyurethane foam and a 4-leg solid wood base available in multiple finishes.

Dimensions



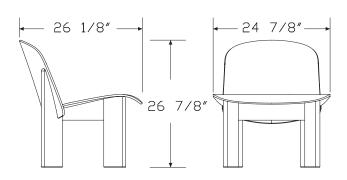
Specification Information	
Step 1.	
UCH05 A	\$2700
Step 2. Base Finish	
BSO black stained solid oak A	+\$0
MSO water based lacquered solid oak A	+\$0
Step 3. Front Fabric, Quilted	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$110
Price Category (HAY) 3	+\$150
Price Category (HAY) 4	+\$170
Price Category (HAY) 5	
Step 4. Back Fabric, Quilted	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$130
Price Category (HAY) 3	
Price Category (HAY) 4	+\$190
Price Category (HAY) 5	+\$560
Price Category (HAY) 6	+\$949



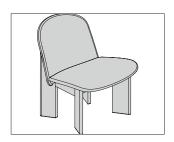
#### Description

This lounge chair has a form-pressed veneer seat and back and a solid wood frame. Beech (dark Bordeaux, eucalyptus and lush green), oak (black and lacquered), and walnut wood finishes are available.

# Dimensions



Spec Step 1.	fication Information	
	A	\$1035
Step 2.	Frame Finish	
BLB	Dark Bordeaux lacquered beech A	+\$0
BLS	black stained A	+\$0
CLB	Eucalyptus lacquered beech A	+\$0
MOV	water based lacquered oak veneer A	+\$153
SGB	Lush Green lacquered beech A	+\$0
WWL	Walnut lacquered A	+\$447

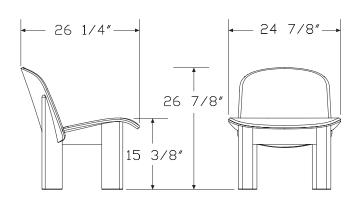


# Product Information

# Description

This lounge chair has a form-pressed veneer seat and back and a solid wood frame. Beech (dark Bordeaux, eucalyptus and lush green), oak (black and lacquered), and walnut wood finishes are available. Back upholstery is 15mm foam and seat upholstery is 20mm foam. Legs have black felt glides.

# Dimensions



# Specification Information

Step 1.

HCHU A

# Step 2. Material Selection

1 Upholstered Front A

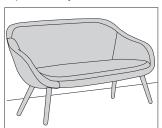
Prices for Steps 1-2.	
HCHU1	\$1332

Step 3. Frame Finish			
BLB	Dark Bordeaux lacquered beech A	+\$0	
BLS	black stained A	+\$0	
CLB	Eucalyptus lacquered beech A	+\$0	
MOV	water based lacquered oak veneer A	+\$153	
SGB	Lush Green lacquered beech A	+\$0	
WWL	Walnut lacquered A	+\$447	

S	Step 4. Fabric	
Р	Price Category (HAY) 1	+\$0
Ρ	Price Category (HAY) 2	+\$149
Ρ	Price Category (HAY) 3	+\$223
Ρ	Price Category (HAY) 4	+\$298
Ρ	Price Category (HAY) 5	+\$595
Р	Price Category (HAY) R	+\$893

# About A Lounge Sofa 4-Leg Solid Wood Base, with Armrest and Full Upholstery



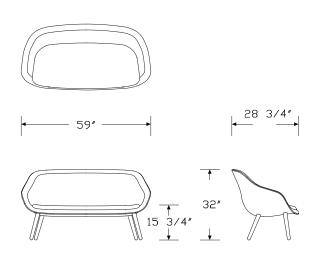


# Product Information

Description

This low-back sofa is fully-upholstered hard molded polyurethane foam with a 4-leg solid wood base.

# Dimensions

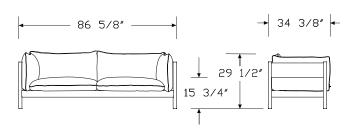


Specification Information		
Step 1.		
AALSOFA A		
Step 2. Material Selection		
·		
04 fully upholstered A		
Prices for Steps 1-2.		
AALSOFA 04	\$4321	
Step 3. Base Finish		
BSO black stained solid oak A	+\$0	
MSO water based lacquered solid oak A	+\$0	
WNT walnut A	+\$100	
Step 4. Fabric		
Price Category (HAY) 1 +\$		
Price Category (HAY) 2 +5		
Price Category (HAY) 3 +\$2		
Price Category (HAY) 4 +\$		
Price Category (HAY) 5 +\$13		

Description

This upholstered 3-seat sofa has solid wood legs available in several

#### Dimensions



# Specification Information

Step 1.

oww

ARB11 A

Step 2.	Base Finish
BGB	bottle green

stained beech A WRB wine red stained beech A

oiled waxed walnut A

YNB black stained beech A owo oiled waxed oak A

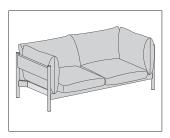
Prices for Steps 1-2.

ARB11 BGB \$6839 WRB \$6839 YNB \$6839 owo \$6839 OWW \$7583

Step 3. Fabric	
Price Category (HAY) 5	+\$2828
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$298
Price Category (HAY) 3	+\$595
Price Category (HAY) 4	+\$1340

HAY Price Book (3/25) HermanMiller

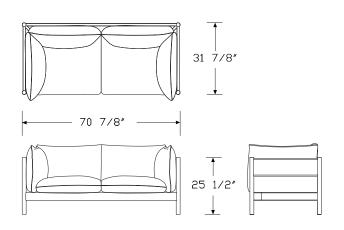
32



Description

This upholstered 2-seat sofa has solid wood legs available in several finishes.

#### Dimensions



# Specification Information

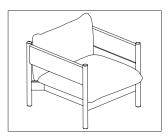
Step 1.

ARB22 A

Step 2.	Base Finish
BGB	bottle green stained beech A
WRB	wine red stained beech A
YNB	black stained beech A
OWO	oiled waxed oak A
OWW	oiled waxed walnut A

Prices for Steps 1-2.			
ARB22	BGB		6393
	WRB		6393
	YNB		6393
	OWO		6393
	OWW		\$7137

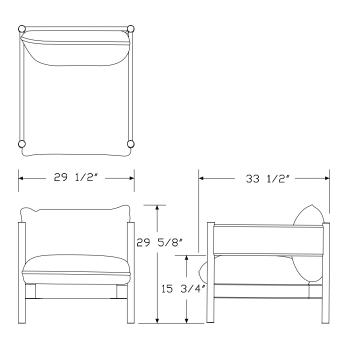
Step 3. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$298
Price Category (HAY) 3	+\$595
Price Category (HAY) 4	+\$893
Price Category (HAY) 5	+\$2828



#### Description

This upholstered single club armchair has a wooden frame in water-based lacquered or oiled solid wood and plywood with elastic webbing. Legs have felt pads. Inner cushions are filled with 50% recycled polyethylene fiber balls and 50% recycled shredded foam and have removable covers.

#### Dimensions



# Specification Information

Step 1.

ARB33 A

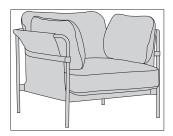
Step	2.	Base	F	inis	h
RGR		hottl	_	ara	۱ د

BGB bottle green stained beech A
WRB wine red stained beech A
YNB black stained beech A
OWO oiled waxed oak A

OWW oiled waxed walnut A

Prices for Steps 1-2.	
ARB33 BGB	\$4979
WRB	\$4979
YNB	\$4979
owo	\$4979
OWW	\$5723

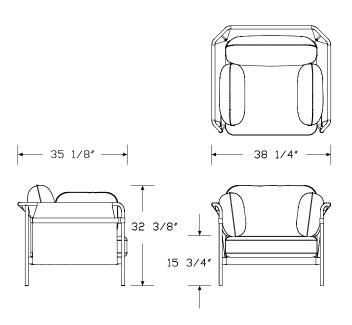
Step 3. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$298
Price Category (HAY) 3	+\$595
Price Category (HAY) 4	+\$893
Price Category (HAY) 5	+\$2828



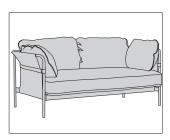
#### Description

This chair features steel tube legs and crossbars assembled to a bent sheet metal seat with canvas tightened over the steel frame. Cushions with antislip material on the back side of the seat are placed inside the frame. Arrives flat pack for easy assembly.

#### Dimensions



Spe	cification Information	
Step '		
HCAN	11 A	\$3403
Step 2	2. Base Finish	
SBP	soft black powder coated steel A	+\$0
CHS	chromed steel A	+\$620
Step 3	3. Upholstery Fabric	
Price	Category (HAY) 3	+\$0
Step 4	I. Outside Fabric	
Price Category (HAY) 1		+\$0

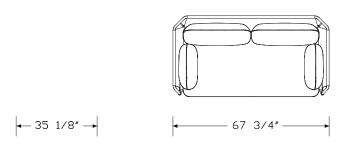


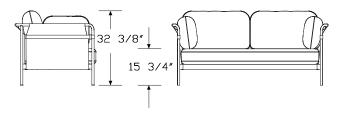
# Product Information

#### Description

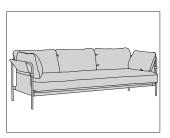
This 2-seat sofa features steel tube legs and crossbars assembled to a bent sheet metal seat with canvas tightened over the steel frame. Cushions with anti-slip material on the back side of the seat are placed inside the frame. Arrives flat pack for easy assembly.

#### Dimensions





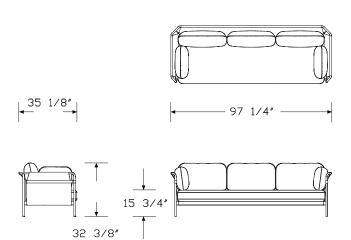
Specification Information Step 1.	
HCAN2 A	\$4797
Step 2. Base Finish	
SBP soft black powder coated steel A	+\$0
CHS chromed steel A	+\$620
Step 3. Upholstery Fabric	
Price Category (HAY) 3	
Step 4. Outside Fabric	
Price Category (HAY) 1	



### Description

This 3-seat sofa features steel tube legs and crossbars assembled to a bent sheet metal seat with canvas tightened over the steel frame. Cushions with anti-slip material on the back side of the seat are placed inside the frame. Arrives flat pack for easy assembly.

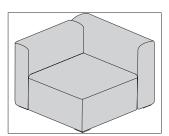
### Dimensions



Specification Information Step 1.	
HCAN3 A	\$5575
Step 2. Base Finish	
SBP soft black powder coated steel A	+\$0
CHS chromed steel A	+\$620
Step 3. Upholstery Fabric	
Price Category (HAY) 3	+\$0
Step 4. Outside Fabric	
Price Category (HAY) 1	+\$0

# Mags Lounge Seating Narrow Straight Unit, Right End

MAGS1



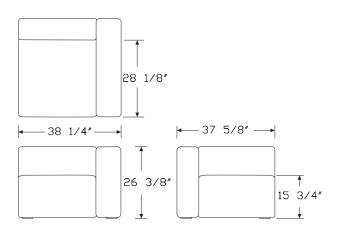
### Product Information

Description

This modular seating unit has a wooden frame with polyurethane spring system. Solid wood legs include felt pads.

Dimensions

38



# Step 1. MAGS1061 A Step 2. Material Selection

fully upholstered A

black stained pinewood A

**BSP** 

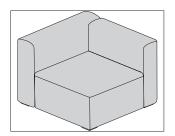
Prices for Steps 1-2.	
MAGS1061 04	\$2374
Step 3. Base Finish	

+\$0

Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$447
Price Category (HAY) 3	+\$744
Price Category (HAY) 4	+\$1340
Price Category (HAY) 5	+\$2381
Price Category (HAY) R	+\$4167

HAY Price Book (3/25) HermanMiller

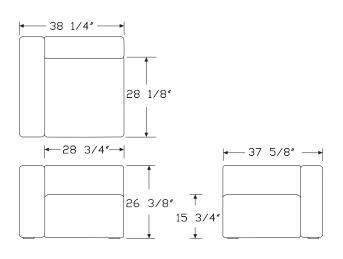




Description

This modular seating unit has a wooden frame with polyurethane spring system. Solid wood legs include felt pads.

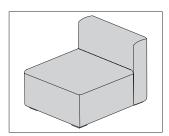
### Dimensions



Specification Information	
Step 1.	
MAGS1062 A	
Step 2. Material Selection	
<b>04</b> fully upholstered A	
Prices for Steps 1-2.	
MAGS1062 04	\$2374
Step 3. Base Finish	
Step 3. Base Finish BSP black stained pinewood A	+\$0
	+\$0
	+\$0
BSP black stained pinewood A	+\$0
BSP black stained pinewood A Step 4. Fabric	
BSP black stained pinewood A  Step 4. Fabric  Price Category (HAY) 1	+\$0
BSP black stained pinewood A  Step 4. Fabric  Price Category (HAY) 1  Price Category (HAY) 2	+\$0 +\$447
Step 4. Fabric Price Category (HAY) 1 Price Category (HAY) 2 Price Category (HAY) 3	+\$0 +\$447 +\$744

# Mags Lounge Seating Narrow Straight Unit, Middle

MAGS1



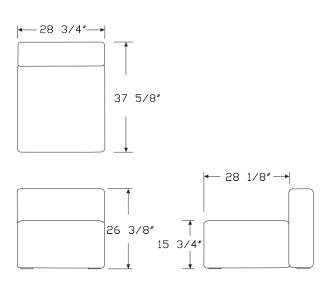
### Product Information

Description

This modular seating unit has a wooden frame with polyurethane spring system. Solid wood legs include felt pads.

### Dimensions

40



### Specification Information

Step 1.

MAGS1063 A

### Step 2. Material Selection

**04** fully upholstered A

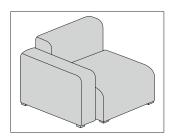
Prices for Steps 1-2.	
MAGS1063 04	\$1630

Step 3.	Base Finish		
BSP	black stained pinewood	Α .	+\$0

Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$372
Price Category (HAY) 3	+\$744
Price Category (HAY) 4	+\$1042
Price Category (HAY) 5	+\$1860
Price Category (HAY) R	+\$2977

HAY Price Book (3/25) HermanMiller

# Mags Lounge Seating Low Armrest Narrow Straight Unit, Left End

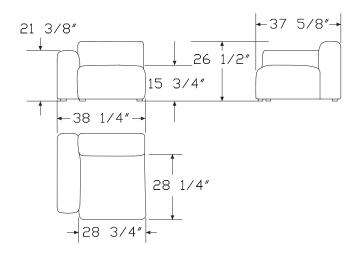


### Product Information

Description

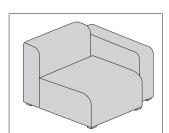
This modular seating unit has a wooden frame with polyurethane spring system. Solid wood legs include felt pads.

Dimensions



Specification Information	
Step 1.	
MAGS1064 A	
Step 2. Material Selection	
64 fully upholstered A	
Prices for Steps 1-2.	
MAGS1064 04	\$2374
Step 3. Base Finish	
BSP black stained pinewood A	+\$0
Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$447
Price Category (HAY) 3	+\$744
Price Category (HAY) 4	+\$1340
Price Category (HAY) 5	+\$2381
Price Category (HAY) R	+\$4167

### Mags Lounge Seating Low Armrest Narrow Straight Unit, Right End

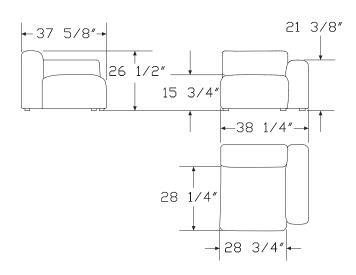


### Product Information

Description

This modular seating unit has a wooden frame with polyurethane spring system. Solid wood legs include felt pads.

### Dimensions



### Specification Information

Step 1.

MAGS1

MAGS1065 A

Step 2. Material Selection

64 fully upholstered A

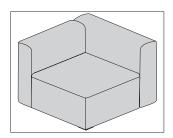
Prices for Steps 1-2.	
MAGS1065 04	\$2374

Step 3	3. Base Finish	
BSP	black stained pinewood A	+\$0

Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$447
Price Category (HAY) 3	+\$744
Price Category (HAY) 4	+\$1340
Price Category (HAY) 5	+\$2381
Price Category (HAY) R	+\$4167

HAY Price Book (3/25) HermanMiller

# Mags Lounge Seating Corner Unit, Right End

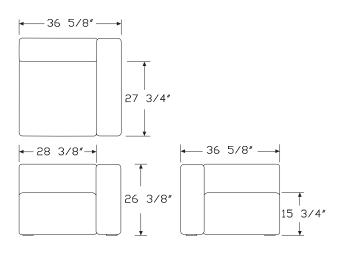


### Product Information

Description

This modular seating unit has a wooden frame with polyurethane spring system. Solid wood legs include felt pads.

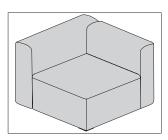
### Dimensions



Specification Information	
Step 1.	
MAGS1861 A	
Step 2. Material Selection	
04 fully upholstered A	
Prices for Steps 1-2.	
MAGS1861 04	\$2672
Step 3. Base Finish	
Step 3. Base Finish  BSP black stained pinewood A	+\$0
·	+\$0
BSP black stained pinewood A	+\$0
BSP black stained pinewood A  Step 4. Fabric	·
BSP black stained pinewood A  Step 4. Fabric Price Category (HAY) 1	+\$0
BSP black stained pinewood A  Step 4. Fabric Price Category (HAY) 1 Price Category (HAY) 2	+\$0 +\$298
Step 4. Fabric Price Category (HAY) 1 Price Category (HAY) 2 Price Category (HAY) 3	+\$0 +\$298 +\$670

HAY Price Book (3/25)

### Mags Lounge Seating Corner Unit, MAGS1 Left End

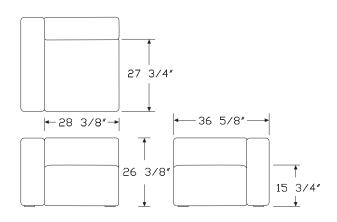


### Product Information

Description

This modular seating unit has a wooden frame with polyurethane spring system. Solid wood legs include felt pads.

### Dimensions



### Specification Information

Step 1.

MAGS1862 A

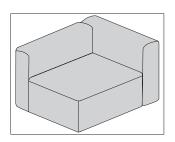
### Step 2. Material Selection

**04** fully upholstered A

Prices f	or Steps 1-2.		
MAGS1	862 04	\$2	672
Step 3.	Base Finish		
BSP	black stained pinewood	Α .	+\$0

Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$298
Price Category (HAY) 3	+\$670
Price Category (HAY) 4	+\$1042
Price Category (HAY) 5	+\$2605
Price Category (HAY) R	+\$4614

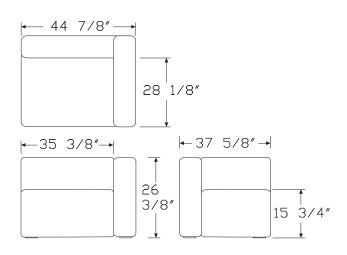
HAY Price Book (3/25) HermanMiller



Description

This modular seating unit has a wooden frame with polyurethane spring system. Solid wood legs include felt pads.

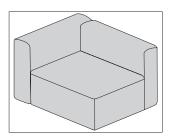
### Dimensions



Specification Information	
Step 1.	
MAGS1961 A	
Step 2. Material Selection	
<b>04</b> fully upholstered A	
Prices for Steps 1-2.	
MAGS1961 04	\$2820
Step 3. Base Finish	
Step 3. Dase i illisti	
BSP black stained pinewood A	+\$0
	+\$0
	+\$0
BSP black stained pinewood A	+\$0
BSP black stained pinewood A Step 4. Fabric	·
BSP black stained pinewood A  Step 4. Fabric Price Category (HAY) 1	+\$0
Step 4. Fabric Price Category (HAY) 1 Price Category (HAY) 2	+\$0 +\$447
Step 4. Fabric Price Category (HAY) 1 Price Category (HAY) 2 Price Category (HAY) 3	+\$0 +\$447 +\$670
Step 4. Fabric Price Category (HAY) 1 Price Category (HAY) 2 Price Category (HAY) 3 Price Category (HAY) 4	+\$0 +\$447 +\$670 +\$967

# Mags Lounge Seating Wide Straight Unit, Left End

MAGS1

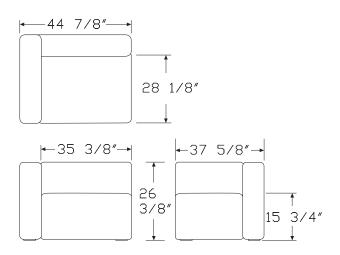


### Product Information

Description

This modular seating unit has a wooden frame with polyurethane spring system. Solid wood legs include felt pads.

### Dimensions



# Specification Information Step 1. MAGS1962 A Step 2. Material Selection 04 fully upholstered A Prices for Steps 1-2. MAGS1962 04 \$2820 Step 3. Base Finish BSP black stained pinewood A +\$0 Step 4. Fabric Price Category (HAY) 1 +\$0

Price Category (HAY) 2

Price Category (HAY) 3

Price Category (HAY) 4

Price Category (HAY) 5

Price Category (HAY) R

+\$447

+\$670

+\$967

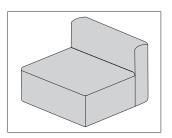
+\$2679

+\$4763

HAY Price Book (3/25)

HermanMiller

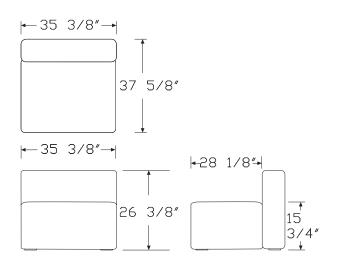
Sofa



Description

This modular seating unit has a wooden frame with polyurethane spring system. Solid wood legs include felt pads.

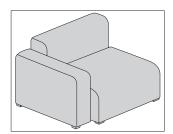
### Dimensions



Specification Information		
Step 1.		
MAGS1963 A		
Step 2. Material Selection		
64 fully upholstered A		
Prices for Steps 1-2.		
MAGS1963 04	\$1779	
Step 3. Base Finish		
BSP black stained pinewood A	+\$0	
Step 4. Fabric		
Price Category (HAY) 1	+\$0	
Price Category (HAY) 2	+\$372	
Price Category (HAY) 3	+\$744	
Price Category (HAY) 4	+\$1042	
Price Category (HAY) 5	+\$2009	
Price Category (HAY) R	+\$3126	

# Mags Lounge Seating Low Armrest Wide Straight Unit, Left End



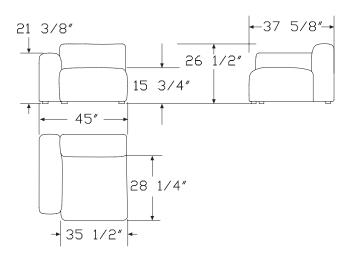


### Product Information

Description

This modular seating unit has a wooden frame with polyurethane spring system. Solid wood legs include felt pads.

Dimensions



### Specification Information

Step 1.

MAGS1964 A

Step 2. Material Selection

**04** fully upholstered A

Price Category (HAY) 4

Price Category (HAY) 5

Price Category (HAY) R

Prices for Steps 1-2.	
MAGS1964 04	\$2820
Step 3. Base Finish	
BSP black stained pinewood A	+\$0
Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$447
Price Category (HAY) 3	+\$670

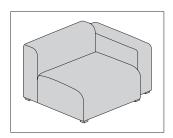
+\$967

+\$2679

+\$4763

HAY Price Book (3/25) HermanMiller

# Mags Lounge Seating Low Armrest Wide Straight Unit, Right End

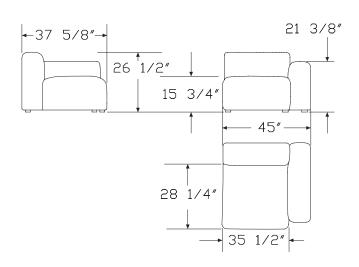


### Product Information

Description

This modular seating unit has a wooden frame with polyurethane spring system. Solid wood legs include felt pads.

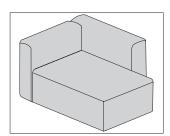
### Dimensions



Specification Information Step 1.		
Ston 2 Material Coloction		
Step 2. Material Selection		
04 fully upholstered A		
Prices for Steps 1-2.		
MAGS1965 04	\$2820	
Step 3. Base Finish		
BSP black stained pinewood A	+\$0	
Step 4. Fabric		
Price Category (HAY) 1	+\$0	
Price Category (HAY) 2	+\$447	
Price Category (HAY) 3	+\$670	
Price Category (HAY) 4	+\$967	
Price Category (HAY) 5	+\$2679	
Price Category (HAY) R	+\$4763	

# Mags Lounge Seating Narrow Short Chaise Lounge Unit, Right End



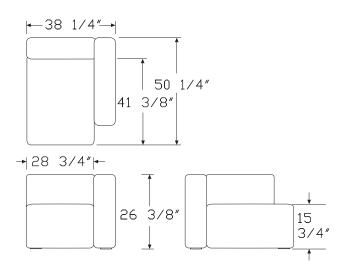


### Product Information

Description

This modular seating unit has a wooden frame with polyurethane spring system. Solid wood legs include felt pads.

### Dimensions



## Specification Information Step 1.

MAGS8161 A

Step 2. Material Selection **04** fully upholstered A

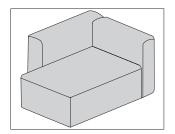
Prices for Steps 1-2.	
MAGS8161 04	\$3118

Step 3.	Base Finish		
BSP	black stained pinewood	A	+\$0

Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$372
Price Category (HAY) 3	+\$893
Price Category (HAY) 4	+\$1340
Price Category (HAY) 5	+\$2828
Price Category (HAY) R	+\$5507

HAY Price Book (3/25) HermanMiller

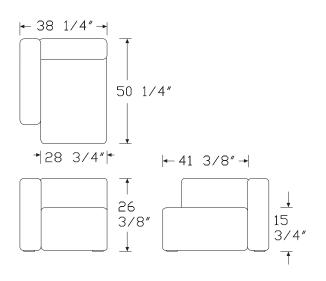




Description

This modular seating unit has a wooden frame with polyurethane spring system. Solid wood legs include felt pads.

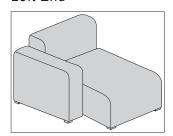
### Dimensions



Specification Information	
Step 1.	
MAGS8162 A	
Step 2. Material Selection	
04 fully upholstered A	
Prices for Steps 1-2.	
MAGS8162 04	\$3118
Step 3. Base Finish	
BSP black stained pinewood A	+\$0
Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$372
Price Category (HAY) 3	+\$893
Price Category (HAY) 4	+\$1340
Price Category (HAY) 5	+\$2828
Price Category (HAY) R	+\$5507

### Mags Lounge Seating Low Armrest Narrow Short Chaise Lounge Unit, Left End



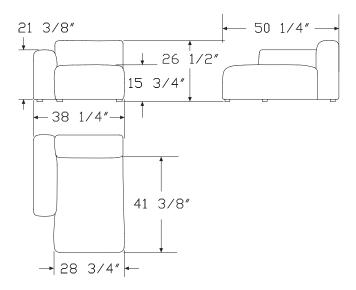


### Product Information

Description

This modular seating unit has a wooden frame with polyurethane spring system. Solid wood legs include felt pads.

Dimensions



### Specification Information

Step 1.

MAGS8164 A

Step 2. Material Selection

Step 3. Base Finish

Price Category (HAY) R

fully upholstered A

Prices for Steps 1-2.	
MAGS8164 04	\$3118

BSP black stained pinewood A	+\$0
Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$372
Price Category (HAY) 3	+\$893
Price Category (HAY) 4	+\$1340
Price Category (HAY) 5	+\$2828

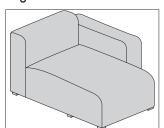
+\$5507

HAY Price Book (3/25) HermanMiller

### Sofa

### Mags Lounge Seating Low Armrest Narrow Short Chaise Lounge Unit, Right End



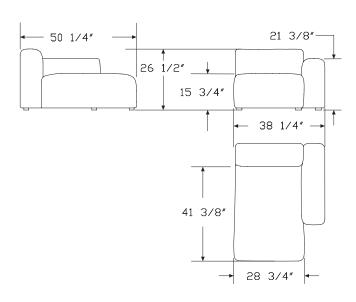


### Product Information

Description

This modular seating unit has a wooden frame with polyurethane spring system. Solid wood legs include felt pads.

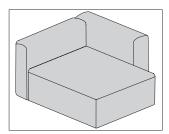
Dimensions



Specification Information	
Step 1.	
MAGS8165 A	
Step 2. Material Selection	
04 fully upholstered A	
Prices for Steps 1-2.	
MAGS8165 04	\$3118
Step 3. Base Finish	
BSP black stained pinewood A	+\$0
Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$372
Price Category (HAY) 3	+\$893
Price Category (HAY) 4	+\$1340
Price Category (HAY) 5	+\$2828
Price Category (HAY) R	+\$5507

# Mags Lounge Seating Wide Short Chaise Lounge Unit, Right End

MAGS8



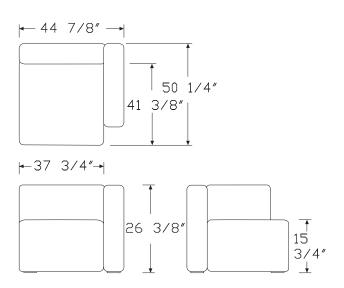
### Product Information

Description

This modular seating unit has a wooden frame with polyurethane spring system. Solid wood legs include felt pads.

### Dimensions

54



### Specification Information

Step 1.

MAGS8261 A

Step 2. Material Selection

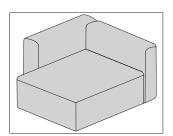
o4 fully upholstered A

Prices for Steps 1-2.	
MAGS8261 04	\$3565

Step 3.	. Base Finish	
BSP	black stained pinewood A	+\$0

Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$372
Price Category (HAY) 3	+\$893
Price Category (HAY) 4	+\$1265
Price Category (HAY) 5	+\$2530
Price Category (HAY) R	+\$6102

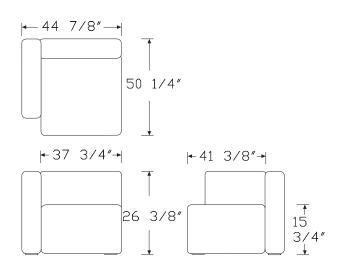
HAY Price Book (3/25) HermanMiller



Description

This modular seating unit has a wooden frame with polyurethane spring system. Solid wood legs include felt pads.

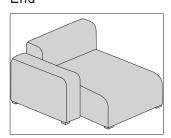
Dimensions



Specification Information	
Step 1.	
MAGS8262 A	
Step 2. Material Selection	
•	
04 fully upholstered A	
Prices for Steps 1-2.	
MAGS8262 04	\$3565
0( 2, D F'-'- -	
Step 3. Base Finish	
BSP black stained pinewood A	+\$0
•	+\$0
BSP black stained pinewood A	+\$0
BSP black stained pinewood A  Step 4. Fabric	
BSP black stained pinewood A  Step 4. Fabric  Price Category (HAY) 1	+\$0
BSP black stained pinewood A  Step 4. Fabric  Price Category (HAY) 1  Price Category (HAY) 2	+\$0 +\$372
BSP black stained pinewood A  Step 4. Fabric  Price Category (HAY) 1  Price Category (HAY) 2  Price Category (HAY) 3	+\$0 +\$372 +\$893

### Mags Lounge Seating Low Armrest Wide Short Chaise Lounge Unit, Left End



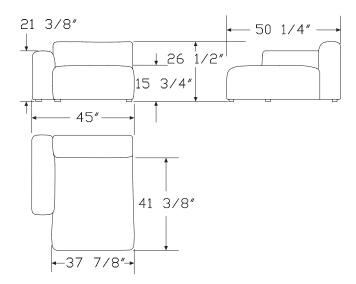


### Product Information

Description

This modular seating unit has a wooden frame with polyurethane spring system. Solid wood legs include felt pads.

Dimensions



### Specification Information

Step 1.

MAGS8264 A

Step 2. Material Selection

Price Category (HAY) 5

Price Category (HAY) R

**04** fully upholstered A

Prices for Steps 1-2.	
MAGS8264 04	\$3565
Step 3. Base Finish	
BSP black stained pinewood A	+\$0
Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$372
Price Category (HAY) 3	+\$893
Price Category (HAY) 4	+\$1265

+\$2233

+\$6102

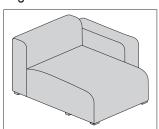
HAY Price Book (3/25)

HermanMiller

Sofa

### Mags Lounge Seating Low Armrest Wide Short Chaise Lounge Unit, Right End

MAGS8

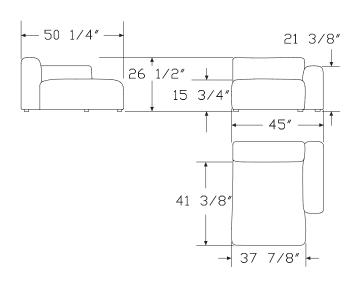


### Product Information

Description

This modular seating unit has a wooden frame with polyurethane spring system. Solid wood legs include felt pads.

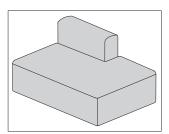
Dimensions



Specification Information	
Step 1.	
MAGS8265 A	
Cton 2 Material Calcation	
Step 2. Material Selection	
fully upholstered A	
Prices for Steps 1-2.	
MAGS8265 04	\$3565
Step 3. Base Finish	
BSP black stained pinewood A	+\$0
Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$372
Price Category (HAY) 3	+\$893
Price Category (HAY) 4	+\$1265
Price Category (HAY) 5	+\$2233
Price Category (HAY) R	+\$6102

# Mags Lounge Seating Lounge Straight Unit, Left End

MAGS9



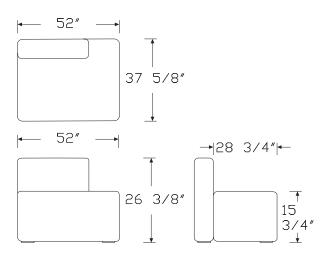
### Product Information

Description

This modular seating unit has a wooden frame with polyurethane spring system. Solid wood legs include felt pads.

### Dimensions

58



### Specification Information

Step 1.

MAGS9302 A

### Step 2. Material Selection

04 fully upholstered A

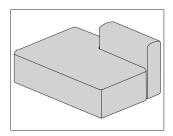
Prices for Steps 1-2.	
MAGS9302 04	\$2672

# Step 3. Base Finish BSP black stained pinewood A +\$0

Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$298
Price Category (HAY) 3	+\$670
Price Category (HAY) 4	+\$1042
Price Category (HAY) 5	+\$2605
Price Category (HAY) R	+\$4614

HAY Price Book (3/25) HermanMiller

### Mags Lounge Seating Lounge Straight Unit, Right End

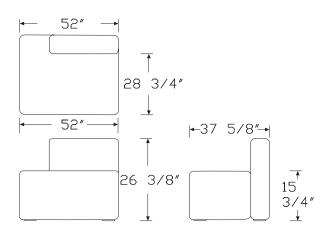


### Product Information

Description

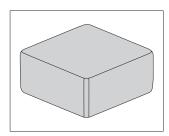
This modular seating unit has a wooden frame with polyurethane spring system. Solid wood legs include felt pads.

### Dimensions



Specification Information	
Step 1.	
MAGS9301 A	
Step 2. Material Selection	
04 fully upholstered A	
Prices for Steps 1-2.	
MAGS9301 04	\$2672
Step 3. Base Finish	
BSP black stained pinewood A	+\$0
Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$298
Price Category (HAY) 3	+\$670
Price Category (HAY) 4	+\$1042
Price Category (HAY) 5	+\$2605

# Mags Lounge Seating Ottoman, Extra MAGS0 Small

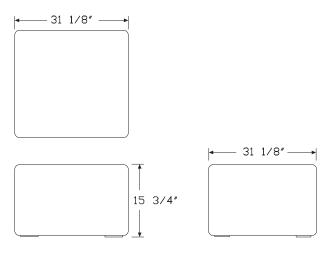


### Product Information

Description

This extra small ottoman has a wooden frame with polyurethane spring system. Solid wood legs include felt pads.

Dimensions

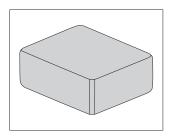


Specification Information	
Step 1.	
MAGS01 A	
Step 2. Material Selection	
04 fully upholstered A	
Prices for Steps 1-2.	
MAGS01 04	\$1184
Step 3. Base Finish	
BSP black stained pinewood A	+\$0
Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$298
Price Category (HAY) 3	+\$595
Price Category (HAY) 4	+\$744

+\$1488

Price Category (HAY) R

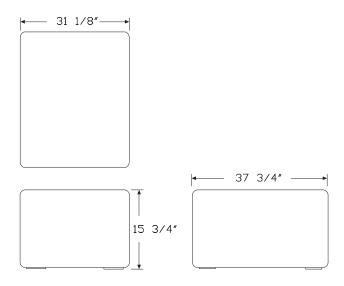
HAY Price Book (3/25)
HermanMiller



Description

This small ottoman has a wooden frame with polyurethane spring system. Solid wood legs include felt pads.

Dimensions

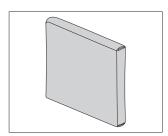


Specification Information	
Step 1.	
MAGS02 A	
Step 2. Material Selection	
04 fully upholstered A	
Prices for Steps 1-2.	
MAGS02 04	\$1332
Step 3. Base Finish	
BSP black stained pinewood A	+\$0
Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$149
Price Category (HAY) 3	+\$372
1 1100 Catogory (11111) C	
Price Category (HAY) 4	+\$521
	+\$521 +\$1563
Price Category (HAY) 4	·

Hay Price Book (3/25) 6

# Mags Lounge Seating Cushion, Narrow

MAGS9

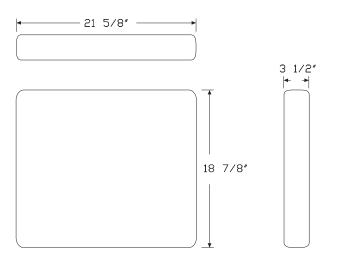


### Product Information

Description

This square cushion is made of durable, high-density foam covered with down padding. It is available in a wide range of high quality upholstery options.

### Dimensions



### Specification Information

Step 1.

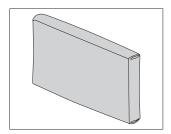
MAGS9 A

### Step 2. Material Selection

4 fully upholstered A

Prices for Steps 1-2.	
MAGS9 04	\$290

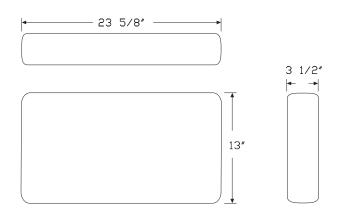
+\$0
+\$149
+\$298
+\$447
+\$819



Description

This rectangular cushion is made of durable, high-density foam covered in a wide range of high quality upholstery options.

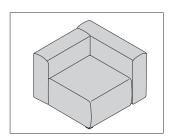
Dimensions



Specification Information	
Step 1.	
MAGS10 A	
Cton O Material Calantina	
Step 2. Material Selection	
04 fully upholstered A	
Prices for Steps 1-2.	
MAGS10 04	\$290
Step 3. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$149
Price Category (HAY) 3	+\$298
Price Category (HAY) 4	+\$447
Price Category (HAY) 5	+\$819

# Mags Soft Lounge Seating Narrow Straight Unit, Right End



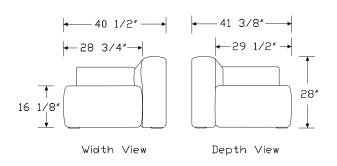


### Product Information

Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

### Dimensions



### Specification Information

Step 1.

MAGSS1061 A

Price Category (HAY) R

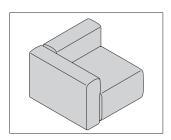
fully upholstered, non-quilted A

Prices	for Steps 1-2.	
MAGS	SS1061 04	\$2374
Step 3	B. Base Finish	
BSP	black stained pinewood A	+\$0
Step 4	. Stitching Finish	
BGS	beige stitching A	+\$0
BKS	black stitching A	+\$0
DGS	dark grey stitching A	+\$0
LGS	light grey stitching A	+\$0
WHS	white stitching A	+\$0
Step 5	i. Fabric, Non-Quilted	
Price (	Category (HAY) 1	+\$0
Price Category (HAY) 2		+\$447
Price Category (HAY) 3		+\$744
Price Category (HAY) 4		+\$1340
Price (	Category (HAY) 5	+\$2381

+\$4167

HAY Price Book (3/25) HermanMiller

# Mags Soft Lounge Seating Narrow Straight Unit, Left End

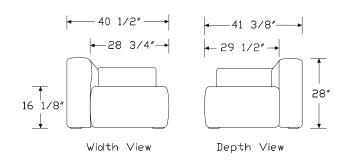


### Product Information

### Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

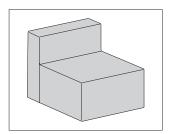
### Dimensions



Specification Information	
Step 1.	
MAGSS1062 A	
Step 2. Material Selection	
o4 fully upholstered, non-quilted A	
Prices for Steps 1-2.	
MAGSS1062 04	\$2374
Step 3. Base Finish	
BSP black stained pinewood A	+\$0
Step 4. Stitching Finish	
BGS beige stitching A	+\$0
BKS black stitching A	+\$0
DGS dark grey stitching A	+\$0
LGS light grey stitching A	+\$0
WHS white stitching A	+\$0
Step 5. Fabric, Non-Quilted	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	
Price Category (HAY) 3	
Price Category (HAY) 4 +\$	
Price Category (HAY) 5 +	
Price Category (HAY) R	+\$4167

# Mags Soft Lounge Seating Narrow Straight Unit, Middle



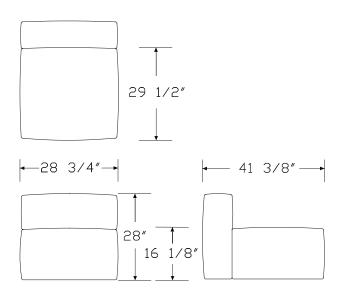


### Product Information

Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

### Dimensions



### Specification Information

Step 1.

MAGSS1063 A

### Step 2. Material Selection

Step 3. Base Finish

fully upholstered, non-quilted A

Prices for Steps 1-2.	
MAGSS1063 04	\$1630

BSP	black stained pinewood A	+\$0
Step 4.	Stitching Finish	
BKS	black stitching A	+\$0
DGS	dark grey stitching A	+\$0

DGS	dark grey stitching A	+\$0
LGS	light grey stitching A	+\$0
WHS	white stitching A	+\$0
BGS	beige stitching A	+\$0

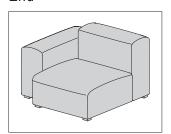
Step 5. Fabric, Non-Quilted	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$372
Price Category (HAY) 3	+\$744
Price Category (HAY) 4	+\$1042
Price Category (HAY) 5	+\$1860
Price Category (HAY) R	+\$2977

HAY Price Book (3/25) HermanMiller

### Sofa

### Mags Soft Lounge Seating Narrow Straight Unit with Low Armrest, Left End



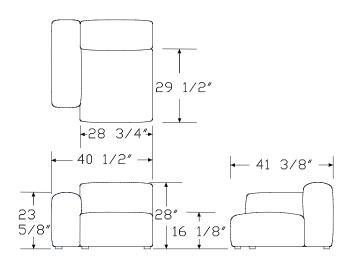


### Product Information

### Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

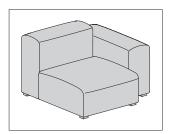
### Dimensions



Specification Information		
Step 1		
MAGS	SS1064 A	
Step 2	2. Material Selection	
04	fully upholstered, non-quilted A	
Prices	for Steps 1-2.	
MAGS	SS1064 04	\$2374
Step 3	B. Base Finish	
BSP	black stained pinewood A	+\$0
Step 4	I. Stitching Finish	
BKS	black stitching A	+\$0
DGS	dark grey stitching A	+\$0
LGS	light grey stitching A	+\$0
WHS	white stitching A	+\$0
BGS	beige stitching A	+\$0
Step 5	5. Fabric, Non-Quilted	
Price (	Category (HAY) 1	+\$0
Price Category (HAY) 2		+\$447
Price Category (HAY) 3		+\$744
Price Category (HAY) 4 +		+\$1340
Price Category (HAY) 5		+\$2381
Price Category (HAY) R +\$4		+\$4167

### Mags Soft Lounge Seating Narrow Straight Unit with Low Armrest, Right End

MAGSS

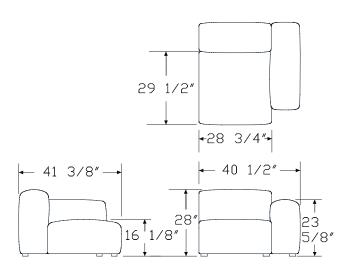


### Product Information

Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

### Dimensions



### Specification Information

Step 1.

MAGSS1065 A

### Step 2. Material Selection

Price Category (HAY) R

fully upholstered, non-quilted A

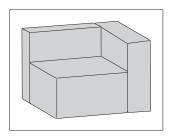
Prices for Steps 1-2.		
MAGSS1065 04		\$2374
Step 3. Base Finish		
BSP black stained pine	wood A	+\$0
Step 4. Stitching Finish		
BKS black stitching A	]	+\$0
DGS dark grey stitching	JA	+\$0
LGS light grey stitching	A	+\$0
WHS white stitching A	]	+\$0
BGS beige stitching		+\$0
Step 5. Fabric, Non-Quilte	d	
Price Category (HAY) 1		+\$0
Price Category (HAY) 2		+\$447
Price Category (HAY) 3		+\$744
Price Category (HAY) 4 +\$		+\$1340
Price Category (HAY) 5 +\$238		

+\$4167

HAY Price Book (3/25)

HermanMiller

# Mags Soft Lounge Seating Corner Unit, Right End

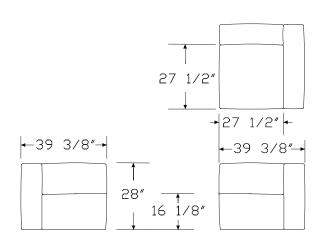


### Product Information

Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

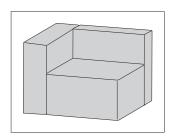
### Dimensions



Specification Information				
Step 1.				
MAGSS1861 A				
Chara O. Madarial Calcadian				
Step 2. Material Selection				
fully upholstered, non-quilted A				
Prices for Steps 1-2.				
MAGSS1861 04	\$2672			
Step 3. Base Finish				
BSP black stained pinewood A	+\$0			
Step 4. Stitching Finish				
BKS black stitching A	+\$0			
DGS dark grey stitching A	+\$0			
LGS light grey stitching A	+\$0			
WHS white stitching A	+\$0			
BGS beige stitching A	+\$0			
Step 5. Fabric, Non-Quilted				
Price Category (HAY) 1	+\$0			
Price Category (HAY) 2	+\$298			
Price Category (HAY) 3				
Price Category (HAY) 4 +\$				
Price Category (HAY) 5				
Price Category (HAY) R +S				

# Mags Soft Lounge Seating Corner Unit, Left End

MAGSS

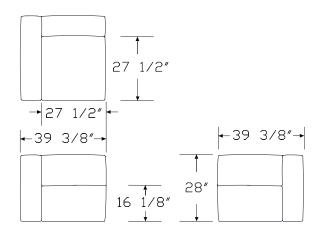


### Product Information

Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

### Dimensions



### Specification Information

Step 1.

MAGSS1862 A

### Step 2. Material Selection

Price Category (HAY) 5

Price Category (HAY) R

fully upholstered, non-quilted A

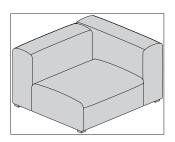
Prices	Prices for Steps 1-2.			
MAGS	S1862 04	\$2672		
Step 3. Base Finish				
BSP	black stained pinewood	+\$0		
Step 4. Stitching Finish				
BKS	black stitching A	+\$0		
DGS	dark grey stitching A	+\$0		
LGS	light grey stitching A	+\$0		
WHS	white stitching A	+\$0		
BGS	beige stitching A	+\$0		
Step 5. Fabric, Non-Quilted				
Price Category (HAY) 1		+\$0		
Price Category (HAY) 2		+\$298		
Price Category (HAY) 3		+\$670		
Price C	+\$1042			

+\$2605

+\$4614

HAY Price Book (3/25) HermanMiller

# Mags Soft Lounge Seating Wide Straight Unit, Right End

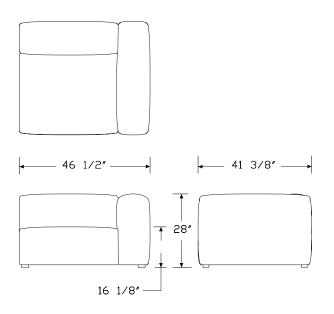


### Product Information

### Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

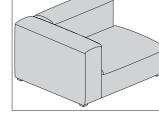
### Dimensions



Specification Information					
Step 1	Step 1. MAGSS1961 A				
MAGS					
Step 2	2. Material Selection				
04	fully upholstered, non-quilted A				
Prices	for Steps 1-2.				
MAGS	SS1961 04	\$2820			
Step 3	3. Base Finish				
BSP	black stained pinewood A	+\$0			
Step 4	1. Stitching Finish				
BGS	beige stitching A	+\$0			
BKS	black stitching A	+\$0			
DGS	dark grey stitching A	+\$0			
LGS	light grey stitching A	+\$0			
WHS	white stitching A	+\$0			
Step 5	5. Fabric, Non-Quilted				
Price Category (HAY) R		+\$0			
Price Category (HAY) 2		+\$447			
Price Category (HAY) 3		+\$670			
Price Category (HAY) 4		+\$967			
Price Category (HAY) 5		+\$2679			
Price Category (HAY) R		+\$4763			

# Mags Soft Lounge Seating Wide Straight Unit, Left End

MAGSS

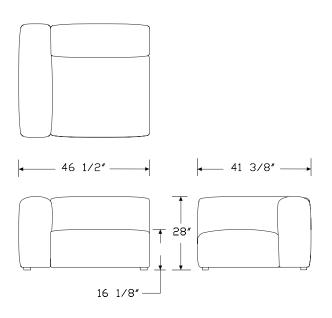


### Product Information

Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

### Dimensions



### Specification Information

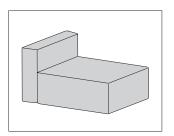
Step 1.

MAGSS1962 A

04	fully upholstered, non-quilted A			
Prices for Steps 1-2.				
MAGS	S1962 04	\$2820		
Step 3. Base Finish				
BSP	black stained pinewood A	+\$0		
Step 4.	Stitching Finish			
BGS	beige stitching A	+\$0		
BKS	black stitching A	+\$0		
DGS	dark grey stitching A	+\$0		
LGS	light grey stitching A	+\$0		
WHS	white stitching A	+\$0		
Step 5.	Fabric, Non-Quilted			
Price C	ategory (HAY) R	+\$0		
Price C	ategory (HAY) 2	+\$447		
Price C	ategory (HAY) 3	+\$670		
Price Category (HAY) 4		+\$967		
Price C	ategory (HAY) 5	+\$2679		
Price C	ategory (HAY) R	+\$4763		

HAY Price Book (3/25) HermanMiller

+\$3126

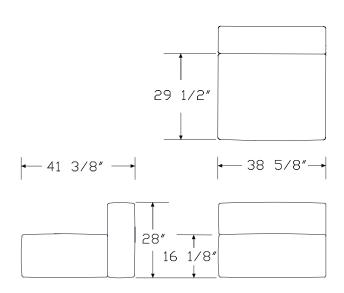


#### Product Information

#### Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

#### Dimensions



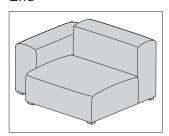
Step 1.  MAGSS1963 A  Step 2. Material Selection 04 fully upholstered, non-quilted A  Prices for Steps 1-2.  MAGSS1963 04 \$17  Step 3. Base Finish BSP black stained pinewood A  Step 4. Stitching Finish BKS black stitching A  DGS dark grey stitching A  LGS light grey stitching A  WHS white stitching A  BGS beige stitching A  Step 5. Fabric, Non-Quilted  Price Category (HAY) 1  Price Category (HAY) 2  Price Category (HAY) 3  **Step 5. Fabric Category (HAY) 3	Spec	cification Information	
Step 2. Material Selection 04 fully upholstered, non-quilted A  Prices for Steps 1-2.  MAGSS1963 04 \$17  Step 3. Base Finish BSP black stained pinewood A  Step 4. Stitching Finish BKS black stitching A  DGS dark grey stitching A  LGS light grey stitching A  WHS white stitching A  BGS beige stitching A  Step 5. Fabric, Non-Quilted  Price Category (HAY) 1  Price Category (HAY) 2  Price Category (HAY) 3  +\$7			
Prices for Steps 1-2.  MAGSS1963 04 \$17  Step 3. Base Finish BSP black stained pinewood A  Step 4. Stitching Finish BKS black stitching A  DGS dark grey stitching A  LGS light grey stitching A  WHS white stitching A  BGS beige stitching A  Step 5. Fabric, Non-Quilted  Price Category (HAY) 1  Price Category (HAY) 3  Price Category (HAY) 3	MAGS	S1963 A	
Prices for Steps 1-2.  MAGSS1963 04 \$17  Step 3. Base Finish BSP black stained pinewood A  Step 4. Stitching Finish BKS black stitching A  DGS dark grey stitching A  LGS light grey stitching A  WHS white stitching A  BGS beige stitching A  Step 5. Fabric, Non-Quilted  Price Category (HAY) 1  Price Category (HAY) 3  Price Category (HAY) 3	Step 2	Material Selection	
MAGSS1963 04 \$17  Step 3. Base Finish BSP black stained pinewood A   Step 4. Stitching Finish BKS black stitching A  DGS dark grey stitching A  LGS light grey stitching A  WHS white stitching A  BGS beige stitching A  Step 5. Fabric, Non-Quilted Price Category (HAY) 1  Price Category (HAY) 2  Price Category (HAY) 3   \$17  \$17  \$17  \$17  \$17  \$17  \$17  \$1			
MAGSS1963 04 \$17  Step 3. Base Finish BSP black stained pinewood A   Step 4. Stitching Finish BKS black stitching A  DGS dark grey stitching A  LGS light grey stitching A  WHS white stitching A  BGS beige stitching A  Step 5. Fabric, Non-Quilted Price Category (HAY) 1  Price Category (HAY) 2  Price Category (HAY) 3   \$17  \$17  \$17  \$17  \$17  \$17  \$17  \$1			
Step 3. Base Finish  BSP black stained pinewood A  Step 4. Stitching Finish  BKS black stitching A  DGS dark grey stitching A  LGS light grey stitching A  WHS white stitching A  BGS beige stitching A  Step 5. Fabric, Non-Quilted  Price Category (HAY) 1  Price Category (HAY) 2  Price Category (HAY) 3  +\$3			
BSP black stained pinewood A  Step 4. Stitching Finish  BKS black stitching A  DGS dark grey stitching A  LGS light grey stitching A  WHS white stitching A  BGS beige stitching A  Step 5. Fabric, Non-Quilted  Price Category (HAY) 1  Price Category (HAY) 2  Price Category (HAY) 3  +\$3	MAGS	S1963 04	\$1779
Step 4. Stitching Finish  BKS black stitching A  DGS dark grey stitching A  LGS light grey stitching A  WHS white stitching A  Step 5. Fabric, Non-Quilted  Price Category (HAY) 1  Price Category (HAY) 3  +\$3	Step 3	B. Base Finish	
BKS black stitching A  DGS dark grey stitching A  LGS light grey stitching A  WHS white stitching A  BGS beige stitching A  Step 5. Fabric, Non-Quilted  Price Category (HAY) 1  Price Category (HAY) 2  Price Category (HAY) 3  +\$3	BSP	black stained pinewood A	+\$0
DGS dark grey stitching A LGS light grey stitching A WHS white stitching A BGS beige stitching A Step 5. Fabric, Non-Quilted Price Category (HAY) 1 Price Category (HAY) 2 Price Category (HAY) 3 +\$3	Step 4	. Stitching Finish	
LGS light grey stitching A WHS white stitching A BGS beige stitching A Step 5. Fabric, Non-Quilted Price Category (HAY) 1 Price Category (HAY) 2 Price Category (HAY) 3 +\$3	BKS	black stitching A	+\$0
WHS white stitching A BGS beige stitching A Step 5. Fabric, Non-Quilted Price Category (HAY) 1 Price Category (HAY) 2 Price Category (HAY) 3 +\$3	DGS	dark grey stitching A	+\$0
BGS beige stitching A  Step 5. Fabric, Non-Quilted  Price Category (HAY) 1  Price Category (HAY) 2  Price Category (HAY) 3  +\$3	LGS	light grey stitching A	+\$0
Step 5. Fabric, Non-Quilted  Price Category (HAY) 1  Price Category (HAY) 2  Price Category (HAY) 3  +\$7	WHS	white stitching A	+\$0
Price Category (HAY) 1 Price Category (HAY) 2 Price Category (HAY) 3 +\$7	BGS	beige stitching A	+\$0
Price Category (HAY) 2 +\$3 Price Category (HAY) 3 +\$7	Step 5	i. Fabric, Non-Quilted	
Price Category (HAY) 3 +\$7	Price (	Category (HAY) 1	+\$0
, , ,	Price (	Category (HAY) 2	+\$372
D: 0.1 (UAN) 4	Price (	Category (HAY) 3	+\$744
Price Category (HAY) 4 +\$10	Price (	Category (HAY) 4	+\$1042
Price Category (HAY) 5 +\$20	Price (	Category (HAY) 5	+\$2009

HermanMiller HAY Price Book (3/25)

Price Category (HAY) R

#### Mags Soft Lounge Seating Wide Straight Unit with Low Armrest, Left End



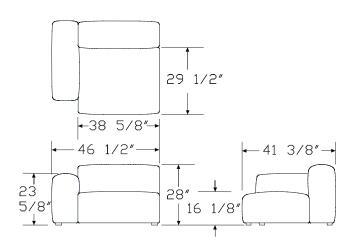


#### Product Information

Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

#### Dimensions



#### Specification Information

Step 1.

MAGSS1964 A

Step 2.	Material	Se	lecti	on
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Price Category (HAY) R

04 fully upholstered, non-quilted [A]

Prices for Steps 1-2.		
MAGSS1964 04	\$2820	
Ctan 2 Bass Einigh		
Step 3. Base Finish		
BSP black stained pinewood A	+\$0	
Step 4. Stitching Finish		
BKS black stitching A	+\$0	
DGS dark grey stitching A	+\$0	
LGS light grey stitching A	+\$0	
WHS white stitching A	+\$0	
BGS beige stitching A	+\$0	
Step 5. Fabric, Non-Quilted		
Price Category (HAY) 1	+\$0	
Price Category (HAY) 2		
Price Category (HAY) 3		
Price Category (HAY) 4		
Price Category (HAY) 5		

+\$4763

HAY Price Book (3/25) HermanMiller

## Sofa

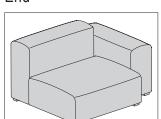
+\$967

+\$2679

+\$4763

#### Mags Soft Lounge Seating Wide Straight Unit with Low Armrest, Right End

**MAGSS** 

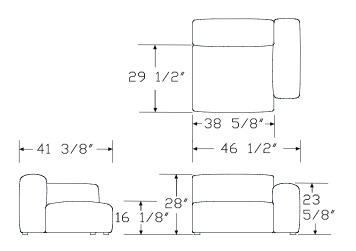


#### Product Information

Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

#### Dimensions



Snac	cification Information	
Step 1		
MAGS		
WIAGO	01303 A	
Step 2	. Material Selection	
04	fully upholstered, non-quilted A	
Prices	for Steps 1-2.	
MAGS	S1965 04	\$2820
Step 3	. Base Finish	
BSP	black stained pinewood A	+\$0
Step 4	. Stitching Finish	
BKS	black stitching A	+\$0
DGS	dark grey stitching A	+\$0
LGS	light grey stitching A	+\$0
WHS	white stitching A	+\$0
BGS	beige stitching A	+\$0
Step 5	. Fabric, Non-Quilted	
Price C	Category (HAY) 1	+\$0
Price C	Category (HAY) 2	+\$447
Price C	Price Category (HAY) 3 +\$6	

HermanMiller HAY Price Book (3/25)

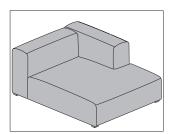
Price Category (HAY) 4

Price Category (HAY) 5

Price Category (HAY) R

# Mags Soft Lounge Seating Chaise Wide Long Lounge Unit, Right End

#### **MAGSS**

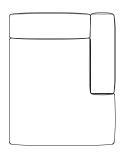


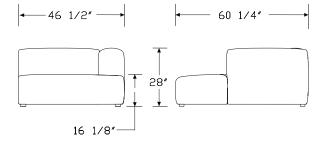
#### Product Information

Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

#### Dimensions





#### Specification Information

Step 1.

BSP

MAGSS7261 A

#### Step 2. Material Selection

Step 3. Base Finish

fully upholstered, non-quilted A

black stained pinewood A

Prices for Steps 1-2.	
MAGSS7261 04	\$3490

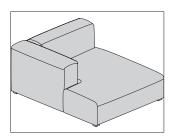
+\$0

Step 4	. Stitching Finish	
BGS	beige stitching A	+\$0
BKS	black stitching A	+\$0
DGS	dark grey stitching A	+\$0
LGS	light grey stitching A	+\$0
WHS	white stitching A	+\$0

Step 5. Fabric, Non-Quilted	
Price Category (HAY) R	+\$0
Price Category (HAY) 2	+\$960
Price Category (HAY) 3	+\$1555
Price Category (HAY) 4	+\$2300
Price Category (HAY) 5	+\$3937
Price Category (HAY) R	+\$4309

HAY Price Book (3/25) HermanMiller

# Mags Soft Lounge Seating Chaise Wide Long Lounge Unit, Left End

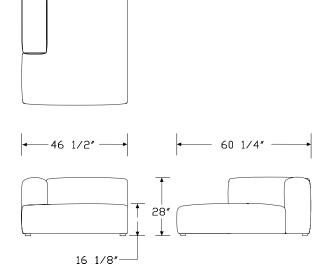


#### Product Information

#### Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

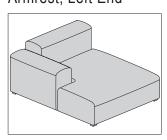
#### Dimensions



Specification Information	
Step 1.	
MAGSS7262 A	
Step 2. Material Selection	
o4 fully upholstered, non-quilted A	
Prices for Steps 1-2.	
MAGSS7262 04	\$3490
Step 3. Base Finish	
BSP black stained pinewood A	+\$0
Step 4. Stitching Finish	
BGS beige stitching A	+\$0
BKS black stitching A	+\$0
DGS dark grey stitching A	+\$0
LGS light grey stitching A	+\$0
WHS white stitching A	+\$0
Step 5. Fabric, Non-Quilted	+\$0
Price Category (HAY) R	
Price Category (HAY) 2	+\$960
Price Category (HAY) 3	
Price Category (HAY) 4	
Price Category (HAY) 5	
Price Category (HAY) R	

# Mags Soft Lounge Seating Chaise Wide Long Lounge Unit with Low Armrest, Left End



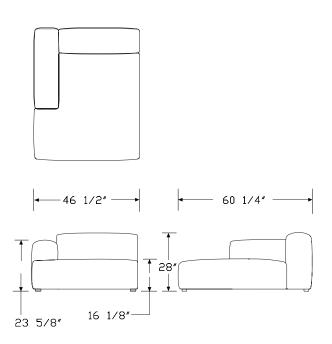


#### Product Information

Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

#### Dimensions



#### Specification Information

Step 1.

MAGSS7264 A

#### Step 2. Material Selection

Price Category (HAY) 4

Price Category (HAY) 5

Price Category (HAY) R

fully upholstered, non-quilted A

Prices for Steps 1-2.		
MAGSS7264 04	\$3490	
Step 3. Base Finish		
BSP black stained pinewood A	+\$0	
Step 4. Stitching Finish		
BKS black stitching A	+\$0	
DGS dark grey stitching A	+\$0	
LGS light grey stitching A	+\$0	
WHS white stitching A	+\$0	
BGS beige stitching A	+\$0	
Step 5. Fabric, Non-Quilted		
Price Category (HAY) 1		
Price Category (HAY) 2		
Price Category (HAY) 3		

+\$2300

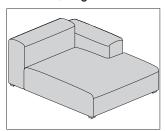
+\$3937

+\$4309

HAY Price Book (3/25) HermanMiller

### Mags Soft Lounge Seating Chaise Wide Long Lounge Unit with Low Armrest, Right End



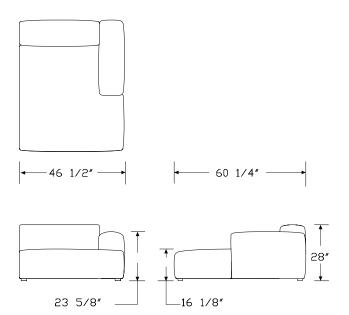


#### Product Information

#### Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

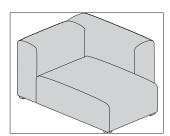
#### Dimensions



Spec	cification Information	
Step 1.		
MAGS	S7265 A	
•	. Material Selection	
04	fully upholstered, non-quilted A	
Prices	for Steps 1-2.	
MAGS	S7265 04	\$3490
Step 3	. Base Finish	
BSP	black stained pinewood A	+\$0
Sten 4	. Stitching Finish	
BKS	black stitching A	+\$0
DGS	dark grey stitching [A]	+\$0
LGS	light grey stitching A	+\$0
WHS	white stitching A	+\$0
BGS	beige stitching A	+\$0
Step 5	Fabric, Non-Quilted	
Price (	Category (HAY) 1	+\$0
Price Category (HAY) 2		+\$960
Price Category (HAY) 3 +		+\$1555
Price Category (HAY) 4 +		+\$2300
Price Category (HAY) 5 +\$		+\$3937
Price Category (HAY) R +\$		+\$4309

## Mags Soft Lounge Seating Chaise Narrow Short Lounge Unit, Right End

MAGSS

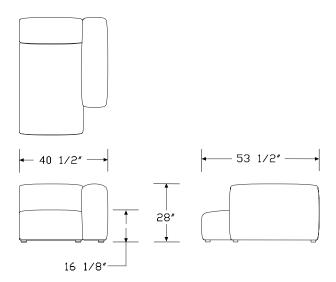


#### Product Information

Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

Dimensions



Step 1. MAGSS8161 A	
MAGSS9161 A	
WAGGGOTOT A	
Step 2. Material Selection	
•	
fully upholstered, non-quilted A	
Prices for Steps 1-2.	
MAGSS8161 04	\$3118
0. 0.0 5: : 1	
Step 3. Base Finish	
BSP black stained pinewood A	+\$0
Step 4. Stitching Finish	
BGS beige stitching A	+\$0
BKS black stitching A	+\$0
DGS dark grey stitching A	+\$0
LGS light grey stitching A	+\$0
WHS white stitching A	+\$0
Step 5. Fabric, Non-Quilted	
Price Category (HAY) R	+\$0
Price Category (HAY) 2	+\$372
Price Category (HAY) 3	+\$893
Price Category (HAY) 4	+\$1340
Price Category (HAY) 5	+\$2828

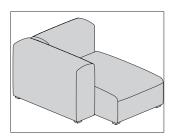
+\$5507

HAY Price Book (3/25) HermanMiller

Price Category (HAY) R

# Mags Soft Lounge Seating Chaise Narrow Short Lounge Unit, Left End



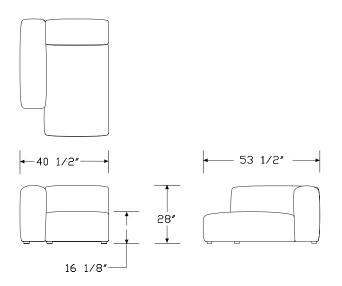


#### Product Information

Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

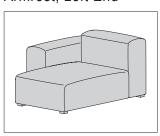
#### Dimensions



Spe	cification Information	
Step 1	1.	
MAGS	SS8162 A	
Step 2	2. Material Selection	
04	fully upholstered, non-quilted A	
Prices	for Steps 1-2.	
MAGS	SS8162 04	\$3118
Step 3	3. Base Finish	
BSP	black stained pinewood A	+\$0
Step 4	1. Stitching Finish	
BGS	beige stitching A	+\$0
BKS	black stitching A	+\$0
DGS	dark grey stitching A	+\$0
LGS	light grey stitching A	+\$0
WHS	white stitching A	+\$0
Step 5	5. Fabric, Non-Quilted	
Price	Category (HAY) R	+\$0
Price	Category (HAY) 2	+\$372
Price	Category (HAY) 3	+\$893
Price	Category (HAY) 4	+\$1340
Price	Category (HAY) 5	+\$2828
Price	Category (HAY) R	+\$5507

## Mags Soft Lounge Seating Chaise Narrow Short Lounge Unit with Low Armrest, Left End



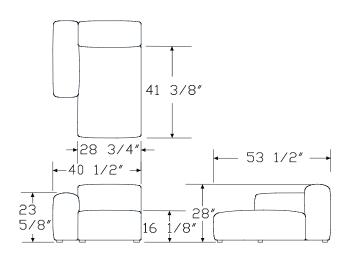


#### Product Information

Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

#### Dimensions



#### Specification Information

Step 1.

MAGSS8164 A

#### Step 2. Material Selection

Prices for Steps 1-2.

Price Category (HAY) 1

Price Category (HAY) 2

fully upholstered, non-quilted A

MAGS	S8164 04	\$3118
Step 3.	. Base Finish	
BSP	black stained pinewood A	+\$0
Step 4.	Stitching Finish	
BKS	black stitching A	+\$0
DGS	dark grey stitching A	+\$0
LGS	light grey stitching A	+\$0
WHS	white stitching A	+\$0
BGS	beige stitching A	+\$0
Step 5.	Fabric, Non-Quilted	

Price Category (HAY) 3	+\$893
Price Category (HAY) 4	+\$1340
Price Category (HAY) 5	+\$2828
Price Category (HAY) R	+\$5507

+\$0

+\$372

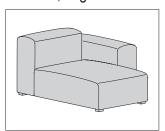
HAY Price Book (3/25)

HermanMiller

## Sofa

## Mags Soft Lounge Seating Chaise Narrow Short Lounge Unit with Low Armrest, Right End



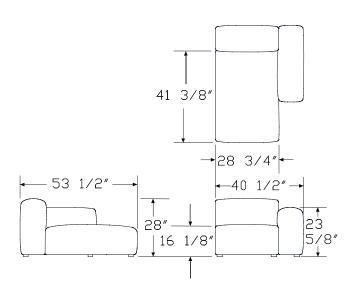


#### Product Information

#### Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

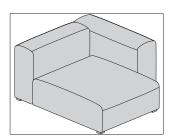
#### Dimensions



Spe	cification Information	
Step 1	l.	
MAGS	SS8165 A	
Step 2	2. Material Selection	
04	fully upholstered, non-quilted A	
Prices	for Steps 1-2.	
MAGS	SS8165 04	\$3118
Step 3	B. Base Finish	
BSP	black stained pinewood A	+\$0
Step 4	1. Stitching Finish	
BKS	black stitching A	+\$0
DGS	dark grey stitching A	+\$0
LGS	light grey stitching A	+\$0
WHS	white stitching A	+\$0
BGS	beige stitching A	+\$0
Step 5	5. Fabric, Non-Quilted	
Price	Category (HAY) 1	+\$0
Price	Category (HAY) 2	+\$372
Price Category (HAY) 3		+\$893
Price	Category (HAY) 4	+\$1340
Price	Category (HAY) 5	+\$2828
Price	Category (HAY) R	+\$5507

# Mags Soft Lounge Seating Chaise Wide Short Lounge Unit, Right End



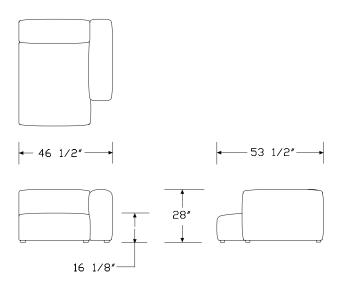


#### Product Information

Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

#### Dimensions



#### Specification Information

Step 1.

**BSP** 

MAGSS8261 A

#### Step 2. Material Selection

Step 3. Base Finish

fully upholstered, non-quilted A

black stained pinewood A

Prices for Steps 1-2.	
MAGSS8261 04	\$3565

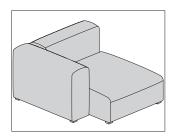
+\$0

Step 4	. Stitching Finish	
BGS	beige stitching A	+\$0
BKS	black stitching A	+\$0
DGS	dark grey stitching A	+\$0
LGS	light grey stitching A	+\$0
WHS	white stitching A	+\$0

Step 5. Fabric, Non-Quilted	
Price Category (HAY) R	+\$0
Price Category (HAY) 2	+\$372
Price Category (HAY) 3	+\$893
Price Category (HAY) 4	+\$1265
Price Category (HAY) 5	+\$2233
Price Category (HAY) R	+\$6102

HAY Price Book (3/25) HermanMiller

# Mags Soft Lounge Seating Chaise Wide Short Lounge Unit, Left End

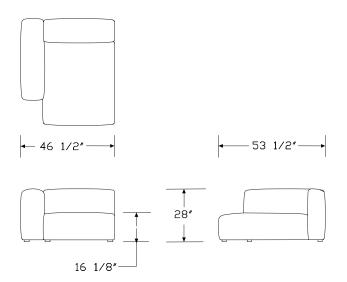


#### Product Information

#### Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

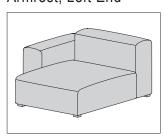
#### Dimensions



Specification Information		
Step 1	l.	
MAGS	SS8262 A	
Step 2	2. Material Selection	
04	fully upholstered, non-quilted A	
Prices	for Steps 1-2.	
MAGS	SS8262 04	\$3565
Step 3	3. Base Finish	
BSP	black stained pinewood A	+\$0
Step 4	I. Stitching Finish	
BGS	beige stitching A	+\$0
BKS	black stitching A	+\$0
DGS	dark grey stitching A	+\$0
LGS	light grey stitching A	+\$0
WHS	white stitching A	+\$0
Step 5	5. Fabric, Non-Quilted	
Price (	Category (HAY) R	+\$0
Price (	Category (HAY) 2	+\$372
Price (	Category (HAY) 3	+\$893
Price (	Category (HAY) 4	+\$1265
Price (	Category (HAY) 5	+\$2233
Price (	Category (HAY) R	+\$6102

# Mags Soft Lounge Seating Chaise Wide Short Lounge Unit with Low Armrest, Left End



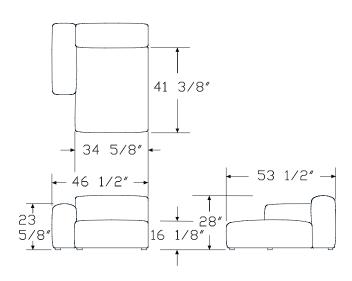


#### Product Information

Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

#### Dimensions



#### Specification Information

Step 1.

MAGSS8264 A

#### Step 2. Material Selection

Price Category (HAY) R

fully upholstered, non-quilted A

Prices for Steps 1-2.	
MAGSS8264 04	\$3565
Step 3. Base Finish	
BSP black stained pinewood A	+\$0
Step 4. Stitching Finish	
BKS black stitching A	+\$0
DGS dark grey stitching A	+\$0
LGS light grey stitching A	+\$0
WHS white stitching A	+\$0
BGS beige stitching A	+\$0
Step 5. Fabric, Non-Quilted	
Price Category (HAY) 1	
Price Category (HAY) 2	
Price Category (HAY) 3	
Price Category (HAY) 4	
Price Category (HAY) 5	

+\$6102

HAY Price Book (3/25)

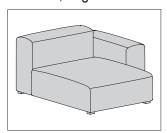
HermanMiller

## Sofas

+\$6102

### Mags Soft Lounge Seating Chaise Wide Short Lounge Unit with Low Armrest, Right End

MAGSS

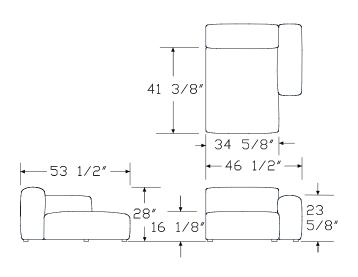


#### Product Information

#### Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

#### Dimensions



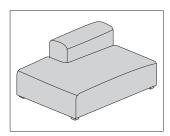
Specification Information		
Step 1.		
MAGSS8265 A		
Step 2. Material Selection		
fully upholstered, non-quilted A		
Prices for Steps 1-2.		
MAGSS8265 04	\$3565	
Step 3. Base Finish		
BSP black stained pinewood A	+\$0	
Step 4. Stitching Finish		
BKS black stitching A	+\$0	
DGS dark grey stitching A	+\$0	
LGS light grey stitching A	+\$0	
WHS white stitching A	+\$0	
BGS beige stitching A	+\$0	
Step 5. Fabric, Non-Quilted		
Price Category (HAY) 1		
Price Category (HAY) 2		
Price Category (HAY) 3 +\$		
Price Category (HAY) 4 +5		
Price Category (HAY) 5 +\$223		

HermanMiller HAY Price Book (3/25)

Price Category (HAY) R

# Mags Soft Lounge Seating Lounge Straight Unit, Right End



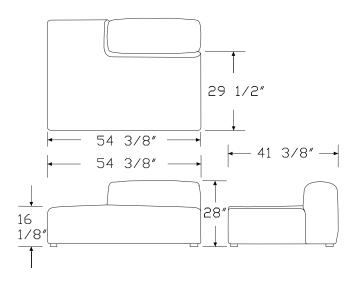


#### Product Information

Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

#### Dimensions



#### Specification Information

Step 1.

MAGSS9301 A

#### Step 2. Material Selection

Price Category (HAY) R

fully upholstered, non-quilted A

Prices for Steps 1-2.	
MAGSS9301 04	\$2672
Step 3. Base Finish	
BSP black stained pinewood A	+\$0
Step 4. Stitching Finish	
BKS black stitching A	+\$0
DGS dark grey stitching A	+\$0
LGS light grey stitching A	+\$0
WHS white stitching A	+\$0
BGS beige stitching A	+\$0
Step 5. Fabric, Non-Quilted	
Price Category (HAY) 1	
Price Category (HAY) 2	
Price Category (HAY) 3	
Price Category (HAY) 4	
Price Category (HAY) 5	

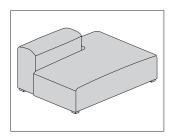
+\$4614

HAY Price Book (3/25)

HermanMiller

+\$4614

# Mags Soft Lounge Seating Lounge Straight Unit, Left End

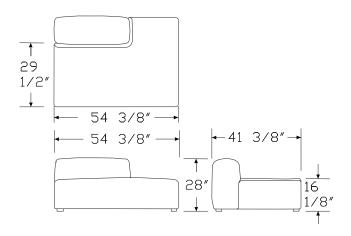


#### Product Information

#### Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

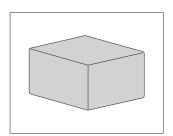
#### Dimensions



Spec	cification Information	
Step 1.		
MAGS	SS9302 A	
01 0	Matada Callagea	
•	2. Material Selection	
04	fully upholstered, non-quilted A	
Prices	for Steps 1-2.	
MAGS	SS9302 04	\$2672
Step 3	B. Base Finish	
BSP	black stained pinewood A	+\$0
Step 4	Stitching Finish	
BKS	black stitching A	+\$0
DGS	dark grey stitching A	+\$0
LGS	light grey stitching A	+\$0
WHS	white stitching A	+\$0
BGS	beige stitching A	+\$0
Step 5	5. Fabric, Non-Quilted	
Price (	Category (HAY) 1	+\$0
Price Category (HAY) 2		+\$298
Price Category (HAY) 3		+\$670
Price (	Category (HAY) 4	+\$1042
Price (	Category (HAY) 5	+\$2605

HermanMiller HAY Price Book (3/25) 8

Price Category (HAY) R

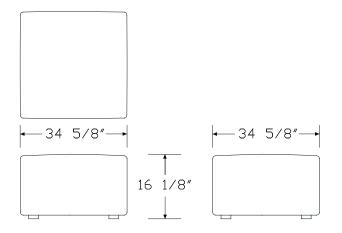


#### Product Information

Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

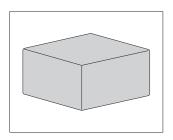
Dimensions



Spe	cification Information	
Step 1		
MAGS	SS01 A	
Sten 2	2. Material Selection	
04	fully upholstered, non-quilted A	
V-T	idily upholstored, non-quited	
Prices	for Steps 1-2.	
MAGS	SS01 04	\$1183
Step 3	B. Base Finish	
BSP	black stained pinewood A	+\$0
Step 4	l. Stitching Finish	
BKS	black stitching A	+\$0
DGS	dark grey stitching A	+\$0
LGS	light grey stitching A	+\$0
WHS	white stitching A	+\$0
BGS	beige stitching A	+\$0
Step 5	5. Fabric, Non-Quilted	
Price	Category (HAY) 1	+\$0
Price	Category (HAY) 2	+\$298
Price Category (HAY) 3		+\$595
Price	Category (HAY) 4	+\$744
Price	Category (HAY) 5	+\$1340
Price	Category (HAY) R	+\$1488

HAY Price Book (3/25)
HermanMiller

# Mags Soft Lounge Seating Ottoman, MAGSS Small

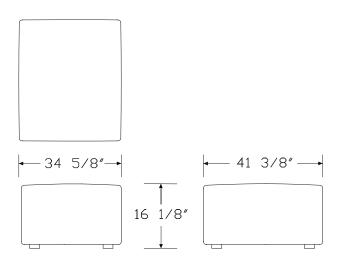


#### Product Information

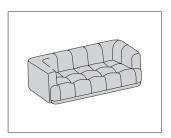
Description

This modular seating unit has a wooden frame and polyurethane foam cushions with feather and foam-filled wraps and a spring system. Legs are solid wood.

#### Dimensions



Spe	cification Information	
Step 1		
MAGS	MAGSS02 A	
Step 2	2. Material Selection	
04	fully upholstered, non-quilted A	
Prices	s for Steps 1-2.	
MAGS	SS02 04	\$1332
Step 3	3. Base Finish	
BSP	black stained pinewood A	+\$0
Step 4	1. Stitching Finish	
BKS	black stitching A	+\$0
DGS	dark grey stitching A	+\$0
LGS	light grey stitching A	+\$0
WHS	white stitching A	+\$0
BGS	beige stitching A	+\$0
Step 5	5. Fabric, Non-Quilted	
Price	Category (HAY) 1	+\$0
Price Category (HAY) 2		+\$149
Price Category (HAY) 3		+\$372
Price	Category (HAY) 4	+\$521
Price	Category (HAY) 5	+\$1563
Price	Category (HAY) R	+\$2233

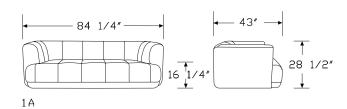


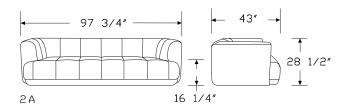
#### Product Information

#### Description

This sofa has a frame of plywood, pine, and beechwood with spring suspension and polyurethane foam cushions. Available in a range of configurations and textiles.

#### Dimensions





#### Specification Information

Step 1.

QLT A

#### Step 2. Configuration

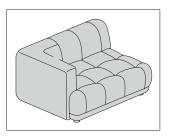
1A 2 seater sofa, with arms A

2A 2.5 seater sofa, with arms A

Prices for Steps 1-2.	
QLT1A	\$5351
QLT2A	\$5946

Step 3. Fabric	
F. O. C. (11	
For 2 seater sofa, with arms (1A)	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$1191
Price Category (HAY) 3	+\$1488
Price Category (HAY) 4	+\$2977
Price Category (HAY) 5	+\$5209
For 2.5 seater sofa, with arms (2A)	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$1191
Price Category (HAY) 3	+\$1860
Price Category (HAY) 4	+\$2977
Price Category (HAY) 5	+\$5358

HAY Price Book (3/25) HermanMiller



#### Product Information

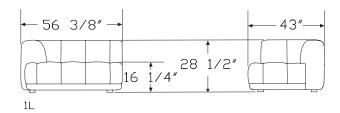
#### Description

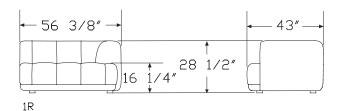
This sofa has a frame of plywood, pine, and beechwood with spring suspension and polyurethane foam cushions. Available in a range of configurations and textiles.

#### Notes

These sofa components are not to be used individually. Visible brackets are mounted on the sides for connection. Order other Quilton sectional pieces separately.

#### Dimensions





#### Specification Information

Step 1.

QLT A

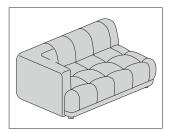
#### Step 2. Configuration

1L 1.5 seater sofa, arm left, armless right (202 Narrow, Left end)

1R 1.5 seater sofa, arm right, armless left (201 Narrow, Right end)

Prices for Steps 1-2.	
QLT1L	\$3342
QLT1R	\$3342

Step 3. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$744
Price Category (HAY) 3	+\$929
Price Category (HAY) 4	+\$1859
Price Category (HAY) 5	+\$3253



#### Product Information

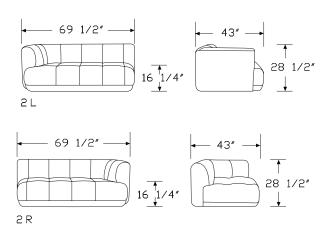
#### Description

This sofa has a frame of plywood, pine, and beechwood with spring suspension and polyurethane foam cushions. Available in a range of configurations and textiles.

#### Notes

These sofa components are not to be used individually. Visible brackets are mounted on the sides for connection. Order other Quilton sectional pieces separately.

#### Dimensions



#### Specification Information

Step 1.

QLT A

#### Step 2. Configuration

2L 2 seater sofa, arm left, armless right (302 Wide, Left end) A

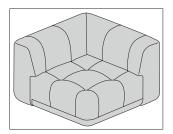
2R 2 seater sofa, arm right, armless left (301 Wide, Right end) A

Prices for Steps 1-2.	
QLT2L	\$3863
QLT2R	\$3863

Step 3. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$773
Price Category (HAY) 3	+\$1209
Price Category (HAY) 4	+\$1934
Price Category (HAY) 5	+\$3481

HAY Price Book (3/25)

HermanMiller



#### Product Information

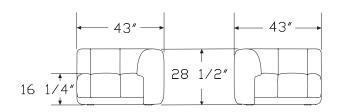
#### Description

This sofa corner unit has a frame of plywood, pine, and beechwood with spring suspension and polyurethane foam cushions. Available in a range of configurations and textiles.

#### Notes

These sofa components are not to be used individually. Visible brackets are mounted on the sides for connection. Order other Quilton sectional pieces separately.

#### Dimensions



## Specification Information Step 1.

QLT A

Step 2. Configuration

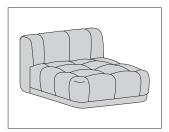
3C Corner unit (100 Corner)

Prices for Steps 1-2.

QLT3C \$2820

Step 3. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$627
Price Category (HAY) 3	+\$784
Price Category (HAY) 4	+\$1569
Price Category (HAY) 5	+\$2745





#### Product Information

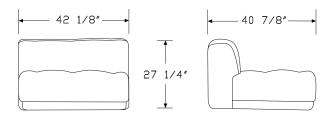
#### Description

This sofa middle unit has a frame of plywood, pine, and beechwood with spring suspension and polyurethane foam cushions. Available in a range of configurations and textiles.

#### Notes

Not to be used individually. Order other Quilton sectional pieces separately.

#### Dimensions



#### Specification Information

Step 1.

QLT A

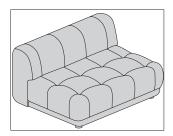
#### Step 2. Configuration

4 Narrow middle unit, armless (203 Narrow Middle) A

Prices for Steps 1-2.	
QLT4	\$2076

Step 3. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$462
Price Category (HAY) 3	+\$577
Price Category (HAY) 4	+\$1156
Price Category (HAY) 5	+\$2021

HAY Price Book (3/25)
HermanMiller



#### Product Information

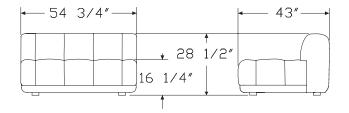
#### Description

This sofa middle unit has a frame of plywood, pine, and beechwood with spring suspension and polyurethane foam cushions. Available in a range of configurations and textiles.

#### Notes

These sofa components are not to be used individually. Visible brackets are mounted on the sides for connection. Order other Quilton sectional pieces separately.

Dimensions



#### Specification Information

Step 1.

QLT A

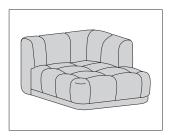
Step 2. Configuration

6 Wide middle unit, armless (303 Wide Middle) A

Prices for Steps 1-2.

QLT6 \$2521

Step 3. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$505
Price Category (HAY) 3	+\$789
Price Category (HAY) 4	+\$1262
Price Category (HAY) 5	+\$2272



#### Product Information

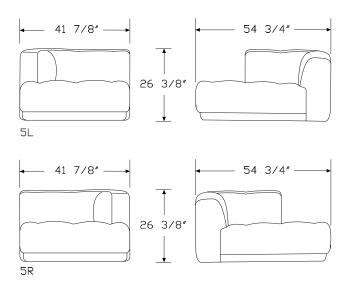
#### Description

This chaise has a frame of plywood, pine, and beechwood with spring suspension and polyurethane foam cushions. Available in a range of configurations and textiles.

#### Notes

Not to be used individually. Order other Quilton sectional pieces separately.

#### Dimensions



#### Specification Information

Step 1.

QLT A

#### Step 2. Configuration

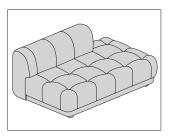
5L chaise, left arm (402 Chaise Lounge Left Backrest) A

5R chaise, right arm (401 Chaise Lounge Right Backrest) A

Prices for Steps 1-2.	
QLT5L	\$3119
QLT5R	\$3119

Step 3. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$625
Price Category (HAY) 3	+\$976
Price Category (HAY) 4	+\$1561
Price Category (HAY) 5	+\$2810

HAY Price Book (3/25)
HermanMiller



#### Product Information

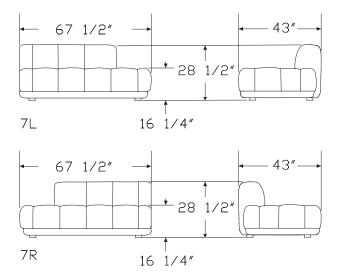
#### Description

This chaise has a frame of plywood, pine, and beechwood with spring suspension and polyurethane foam cushions. Available in a range of configurations and textiles.

#### Notes

These sofa components are not to be used individually. Visible brackets are mounted on the sides for connection. Order other Quilton sectional pieces separately.

#### Dimensions



#### Specification Information

Step 1.

QLT A

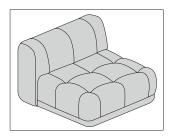
#### Step 2. Configuration

7L chaise, left backrest (412 Chair Lounge Left backrest) A

7R chaise, right backrest (411 Chaise Lounge Right Backrest) A

Prices for Steps 1-2.	
QLT7L	\$3565
QLT7R	\$3565

Step 3. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$714
Price Category (HAY) 3	+\$1116
Price Category (HAY) 4	+\$1785
Price Category (HAY) 5	+\$3213



#### Product Information

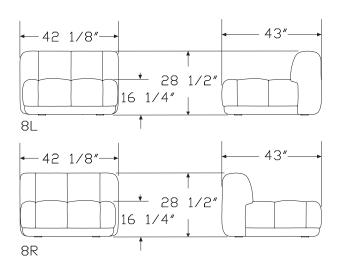
#### Description

This sofa middle unit has a frame of plywood, pine, and beechwood with spring suspension and polyurethane foam cushions. Available in a range of configurations and textiles.

#### Notes

These sofa components are not to be used individually. Visible brackets are mounted on the sides for connection. Order other Quilton sectional pieces separately.

#### **Dimensions**



#### Specification Information

Step 1.

QLT A

#### Step 2. Configuration

8L Narrow Left end w/o Armrest (502)

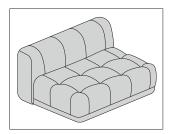
8R Narrow Right end w/o Armrest (501) A

Prices for Steps 1-2.	
QLT8L	\$2595
QLT8R	\$2595

Step 3. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$577
Price Category (HAY) 3	+\$722
Price Category (HAY) 4	+\$1444
Price Category (HAY) 5	+\$2527

HAY Price Book (3/25)

HermanMiller



#### Product Information

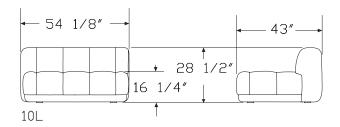
#### Description

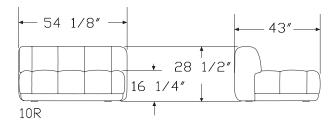
This sofa middle unit has a frame of plywood, pine, and beechwood with spring suspension and polyurethane foam cushions. Available in a range of configurations and textiles.

#### Notes

These sofa components are not to be used individually. Visible brackets are mounted on the sides for connection. Order other Quilton sectional pieces separately.

#### Dimensions





#### Specification Information

Step 1.

QLT A

Step 2. Configuration

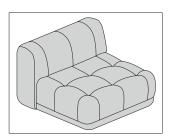
10L Wide Left end w/o Armrest (602)

10R Wide Right end w/o Armrest (601) A

Prices for Steps 1-2.	
QLT10L	\$3151
QLT10R	\$3151

Step 3. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$631
Price Category (HAY) 3	+\$986
Price Category (HAY) 4	+\$1578
Price Category (HAY) 5	+\$2840

#### Quilton Narrow Free-Standing Unit, Armless



#### Product Information

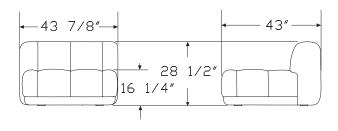
#### Description

This sofa middle unit has a frame of plywood, pine, and beechwood with spring suspension and polyurethane foam cushions. Available in a range of configurations and textiles.

#### Notes

These sofa components are only to be used individually. This is a freestanding unit with no ganging capability.

#### Dimensions



#### Specification Information

Step 1.

QLT4F

QLT A

QLT4FS

Step 2. Configuration

4FS Narrow free-standing unit, armless (203FS Narrow) A

Prices for Steps 1-2.

\$2746

Step 3. Fabric

Price Category (HAY) 1 +\$0

Price Category (HAY) 2 +\$553

 Price Category (HAY) 3
 +\$704

 Price Category (HAY) 4
 +\$1454

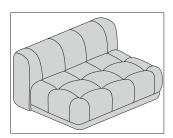
 Price Category (HAY) 5
 +\$2580

102 HAY Price Book (3/25) HermanMiller

Sof

## Quilton Wide Free-Standing Unit, Armless

QLT6F



#### Product Information

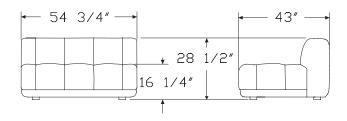
#### Description

This sofa middle unit has a frame of plywood, pine, and beechwood with spring suspension and polyurethane foam cushions. Available in a range of configurations and textiles.

#### Notes

These sofa components are only to be used individually. This is a freestanding unit with no ganging capability.

#### Dimensions



#### Specification Information

Step 1.

QLT A

Step 2. Configuration

6FS Narrow Freestanding unit, armless (303FS Wide) A

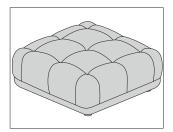
de) A

Prices for Steps 1-2.

QLT6FS

\$3267

Step 3. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$654
Price Category (HAY) 3	+\$1022
Price Category (HAY) 4	+\$1636
Price Category (HAY) 5	+\$2944



#### Product Information

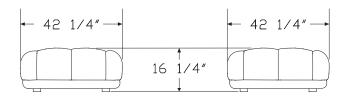
#### Description

This ottoman has a frame of plywood, pine, and beechwood with spring suspension and polyurethane foam cushions. Available in a range of configurations and textiles.

#### Notes

These sofa components are only to be used individually. This is a freestanding unit with no ganging capability.

#### Dimensions



#### Specification Information

Step 1.

QLT A

Step 2. Configuration

OFS Ottoman, Free-standing (Ottoman)

Prices for Steps 1-2.

QLTOFS

 Step 3. Fabric

 Price Category (HAY) 1
 +\$0

 Price Category (HAY) 2
 +\$149

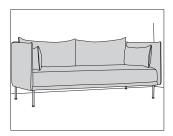
 Price Category (HAY) 3
 +\$372

 Price Category (HAY) 4
 +\$967

 Price Category (HAY) 5
 +\$1860

\$1481

HAY Price Book (3/25) HermanMiller

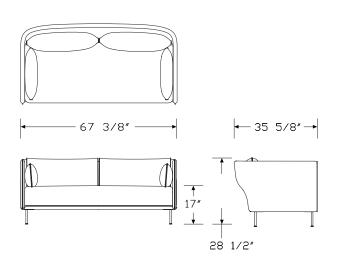


#### Product Information

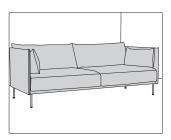
#### Description

This upholstered low-back 2-seat sofa is available with steel or wood legs and matching or contrasting leather piping.

#### Dimensions



	cification Information	
Step 1		
HSS2	1 A	
Step 2	2. Material Selection	
04	fully upholstered A	
Prices	for Steps 1-2.	
HSS2	1 04	\$6164
Step 3	B. Base Finish	
oso	oiled solid oak A	+\$225
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$171
Step 4	. Glide Option	
SDG	standard glides A	+\$0
Step 5	5. Piping Material	
В	black leather A	+\$202
С	cognac leather A	+\$202
M	matching A	+\$0
Step 6	5. Fabric	
Price (	Category (HAY) 1	+\$0
Price (	Category (HAY) 2	+\$310
Price (	Category (HAY) 3	+\$620
Price (	Category (HAY) 4	+\$930
Price (	Category (HAY) 5	+\$2171

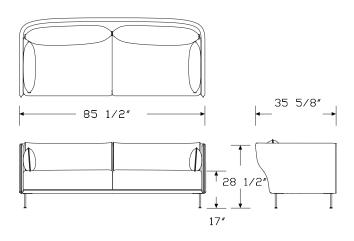


#### Product Information

Description

This upholstered low-back 3-seat sofa is available with steel or wood legs and matching or contrasting leather piping.

#### Dimensions



Spe	cification Information	
Step 1		
HSS3	1 A	
Stan 2	2. Material Selection	
04		
V <del>4</del>	fully upholstered [A]	
Prices	for Steps 1-2.	
HSS3	1 04	\$6898
Step 3	B. Base Finish	
oso	oiled solid oak A	+\$225
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$171
Step 4	. Glide Option	
SDG	standard glides A	+\$0
Step 5	i. Piping Material	
В	black leather A	+\$202
С	cognac leather A	+\$202
M	matching A	+\$0
Step 6	5. Fabric	
Price	Category (HAY) 1	+\$0
Price	Category (HAY) 2	+\$729
Price	Category (HAY) 3	+\$930
	• • • •	

+\$1395

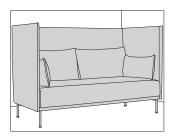
+\$3101

HAY Price Book (3/25)

HermanMiller

Price Category (HAY) 4

Price Category (HAY) 5

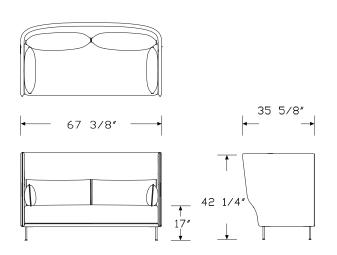


#### Product Information

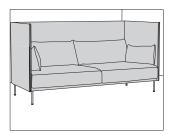
#### Description

This upholstered high-back 2-seat sofa is available with steel or wood legs and matching or contrasting leather piping.

#### Dimensions



Specification Information	
Step 1.	
HSSH21 A	
Step 2. Material Selection	
04 fully upholstered A	
Prices for Steps 1-2.	
HSSH21 04	\$7829
Step 3. Base Finish	
OSO oiled solid oak A	+\$0
BPS black powder coated steel A	+\$0
CHS chromed steel A	+\$171
Step 4. Glide Option	
SDG standard glides A	+\$0
Step 5. Piping Material	
B black leather A	+\$202
C cognac leather A	+\$202
M matching A	+\$0
Step 6. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$310
, , ,	40.0
Price Category (HAY) 3	+\$760

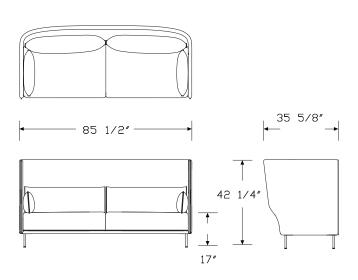


#### Product Information

Description

This upholstered high-back 3-seat sofa is available with steel or wood legs and matching or contrasting leather piping.

#### Dimensions



	Specification Information Step 1. HSSH31 A		
•			
HSSH			
Step 2	2. Material Selection		
04	fully upholstered A		
Prices	for Steps 1-2.		
нѕѕн	31 04	\$8760	
Step 3	B. Base Finish		
oso	oiled solid oak A	+\$225	
BPS	black powder coated steel A	+\$0	
CHS	chromed steel A	+\$17	
Step 4	I. Glide Option		
SDG	standard glides A	+\$0	
Step 5	5. Piping Material		
В	black leather A	+\$202	
С	cognac leather A	+\$202	
M	matching A	+\$0	
Step 6	S. Fabric		
Price (	Category (HAY) 1	+\$0	
Price Category (HAY) 2 Price Category (HAY) 3		+\$620	
		+\$969	
Price (	Category (HAY) 4	+\$1705	

+\$4031

HAY Price Book (3/25)
HermanMiller

Price Category (HAY) 5

About A Chair
About A Chair 100

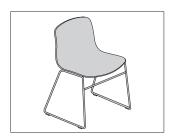
About A Chair 200

Chairs

Stools

109

+\$670



#### **Product Information**

#### Description

This chair has a polypropylene seat available in a variety of finishes and optional front-edge or seat upholstery. Sled base is steel finished in black or white powder coat and has standard or felt glides. Chair is stackable up to 8 high.

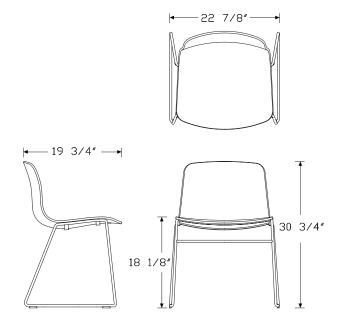
#### Notes

Stacking of front- or seat-upholstered chairs is not recommended. Non-upholstered chairs are stackable 8 high on floor and 20 high on trolley (AACT1). Series has optional floor linking connectors (HFLC).

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions



#### Specification Information

Step 2. Material Selection

Step 4. Base Finish

Price Category (HAY) 5

Price Category (HAY) R

Step 1.

AAC08 A

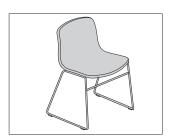
01	polypropylene shell, non-upholstered A
02	polypropylene shell, front upholstery A
03	polypropylene shell, seat upholstery A

Prices for Steps 1-2.	
AAC08 01	\$513
02	\$662
03	\$640

Step 3	. Polypropylene Shell Finish	
RBK	BLACK 2.0 A	+\$0
RCG	CONCRETE GREY 2.0 A	+\$0
RCM	MELANGE CREAM 2.0 A	+\$0
RDY	DUSTY BLUE 2.0 A	+\$0
RFG	FALL GREEN 2.0 A	+\$0
RKK	KHAKI 2.0 A	+\$0
RPG	PASTEL GREEN 2.0 A	+\$0
RSK	SOFT BRICK 2.0 A	+\$0
RWT	WHITE 2.0 A	+\$0
RZB	AZURE BLUE 2.0 A	+\$0

BPS	black powder coated steel A	+\$0
WPS	white powder coated steel A	+\$0
Step 5	. Glide Option	
SDG	standard glides A	+\$0
FGL	felt glides A	+\$0

Step 6. Fabric	
For polypropylene shell, front upholstery (02) or polypro	pylene
shell, seat upholstery (03)	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$85
Price Category (HAY) 3	+\$167
Price Category (HAY) 4	+\$223



#### Product Information

#### Description

This chair has a fully-upholstered polypropylene seat. Sled base is steel finished in black or white powder coat and has standard or felt glides. Chair is stackable up to 5 high.

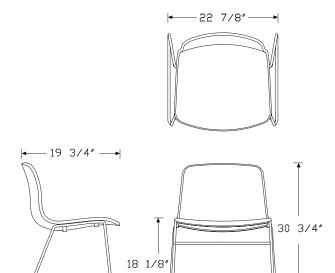
#### Notes

Stacking of front-upholstered chairs is not recommended.

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions



## Specification Information Step 1. AAC09 A

Step 2. Material Selection **04** fully upholstered A

Step 4. Glide Option

Price Category (HAY) R

standard glides A

SDG

Prices f	or Steps 1-2.	
AAC09	04	\$781
Step 3.	Base Finish	
BPS	black powder coated steel A	+\$0
WPS	white powder coated steel A	+\$0

FGL felt glides A	+\$17
Step 5. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$112
Price Category (HAY) 3	+\$223
Price Category (HAY) 4	+\$298
Price Category (HAY) 5	+\$558

+\$0

+\$670

### About A Chair 10, 4-Star Glides, Armless

#### AAC10



#### Product Information

#### Description

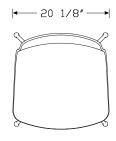
This chair has a polypropylene seat available in a variety of finishes and optional front-edge or seat upholstery. Swivel base is aluminum available polished or in black powder coat and has standard or felt glides.

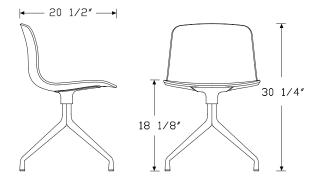
#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions





#### Specification Information

Step 1.

AAC10 A

Step 2.	Material Selection
01	polypropylene shell, non-upholstered A
02	polypropylene shell, front upholstery A
03	polypropylene shell, seat upholstery A

Prices for Steps 1-2.	
AAC10 01	\$662
02	\$811
03	\$841

Step 3	. Polypropylene Shell Finish	
RBK	BLACK 2.0 A	+\$0
RCG	CONCRETE GREY 2.0 A	+\$0
RCM	MELANGE CREAM 2.0 A	+\$0
RDY	DUSTY BLUE 2.0 A	+\$0
RFG	FALL GREEN 2.0 A	+\$0
RKK	KHAKI 2.0 A	+\$0
RPG	PASTEL GREEN 2.0 A	+\$0
RSK	SOFT BRICK 2.0 A	+\$0
RWT	WHITE 2.0 A	+\$0
RZB	AZURE BLUE 2.0 A	+\$0

Step 4	. Base Finish	
PAL	polished aluminum A	+\$0
BPA	black powder coated aluminum A	+\$0

Step 5	5. Glide Option	
SDG	standard glides A	+\$0
FGL	felt glides A	+\$0

## Step 6. Fabric For polypropylene shell, front upholstery (02) or polypropylene shell, seat upholstery (03) Price Category (HAY) 1 +\$0 Price Category (HAY) 2 +\$85 Price Category (HAY) 3 +\$167 Price Category (HAY) 4 +\$223

+\$418

+\$670

HermanMiller HAY Price Book (3/25) 113

Price Category (HAY) 5

Price Category (HAY) R



#### Product Information

#### Description

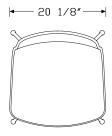
This chair has a fully-upholstered polypropylene seat. Swivel base is aluminum available polished or in black powder coat and has standard or felt glides.

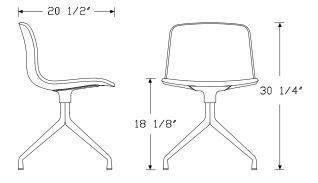
#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions





### Specification Information Step 1.

AAC11 A

Step 2. Material Selection **04** fully upholstered A

Prices for Steps 1-2.

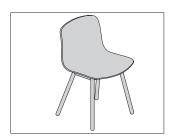
AAC11 04 \$930

Step 3	. Base Finish	
PAL	polished aluminum A	+\$0
BPA	black powder coated aluminum A	+\$0

Step 4	. Glide Option	
SDG	standard glides A	+\$0
FGL	felt glides A	+\$17

Step 5. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$112
Price Category (HAY) 3	+\$223
Price Category (HAY) 4	+\$298
Price Category (HAY) 5	+\$558
Price Category (HAY) R	+\$670

## About A Chair 12, Wood 4-Leg Base, AAC12 Armless



#### Product Information

#### Description

This chair has a polypropylene seat available in a variety of finishes and optional front-edge upholstery. The 4-leg solid oak or walnut base is available with standard or felt glides.

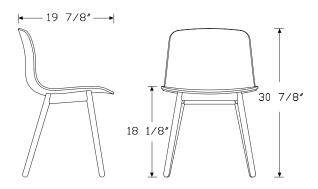
#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions





#### Specification Information

Step 1.

AAC12 A

Step 2	2. Material Selection
01	polypropylene shell, non-upholstered A
02	polypropylene shell, front upholstery A
03	polypropylene shell, seat upholstery A

Prices for Steps 1-2.	
AAC12 01	\$588
02	\$737
03	\$714

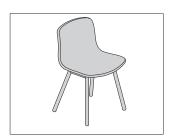
Step 3.	Polypropylene Shell Finish	
RBK	BLACK 2.0 A	+\$0
RCG	CONCRETE GREY 2.0 A	+\$0
RCM	MELANGE CREAM 2.0 A	+\$0
RDY	DUSTY BLUE 2.0 A	+\$0
RFG	FALL GREEN 2.0 A	+\$0
RKK	KHAKI 2.0 A	+\$0
RPG	PASTEL GREEN 2.0 A	+\$0
RSK	SOFT BRICK 2.0 A	+\$0
RWT	WHITE 2.0 A	+\$0
RZB	AZURE BLUE 2.0 A	+\$0

		**
Step 4	. Base Finish	
BSO	black stained solid oak A	+\$0
MSO	water based lacquered solid oak A	+\$0
WNT	walnut A	+\$75
Stan 5	5. Glide Option	
SDG	standard glides A	+\$0
FGI	felt alides A	+\$0

For polypropylene shell, front upholst	ery (02) or polypropylene
shell, seat upholstery (03)	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$85
Price Category (HAY) 3	+\$167
Price Category (HAY) 4	+\$223
Price Category (HAY) 5	+\$418
Price Category (HAY) R	+\$670

HermanMiller HAY Price Book (3/25) 115

Step 6. Fabric



#### Product Information

#### Description

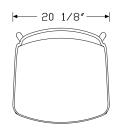
This chair has a fully-upholstered polypropylene seat. The 4-leg solid oak or walnut base is available with standard or felt glides.

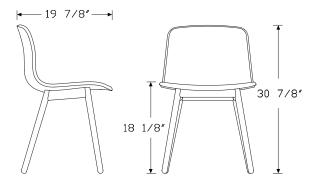
#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions





#### Specification Information

Step 1.

AAC13 A

Step	2.	Ma	ateria	I S	el	ectio	n
		-					

**04** fully upholstered A

Prices for Steps 1-2.	
AAC13 04	\$811

Step 3	. Base Finish	
BSO	black stained solid oak A	+\$0
MSO	water based lacquered solid oak A	+\$0
WNT	walnut 🖪	+\$75

Step 4	. Glide Option	
SDG	standard glides A	+\$0
FGL	felt glides A	+\$17

Step 5. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$112
Price Category (HAY) 3	+\$223
Price Category (HAY) 4	+\$298
Price Category (HAY) 5	+\$558
Price Category (HAY) R	+\$670

\$800

## About A Chair 14, 4-Star Casters, Armless



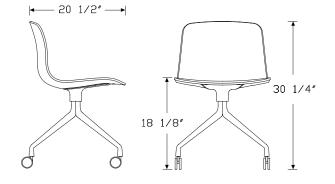
#### Product Information

#### Description

This chair has a polypropylene seat available in a variety of finishes and optional front-edge upholstery. The 4-star aluminum base with casters has 3 finish options.

#### Dimensions





#### Specification Information

Step 1.

AAC14 A

Prices for Steps 1-2.

AAC14 01

Step 5. Fabric

Step 2.	Material Selection
01	polypropylene shell, non-upholstered A
02	polypropylene shell, front upholstery A
03	polypropylene shell, seat upholstery A

	02	\$774
	03	\$900
Step 3.	Polypropylene Shell Finish	
RBK	BLACK 2.0 A	+\$0
RCG	CONCRETE GREY 2.0 A	+\$0
RCM	MELANGE CREAM 2.0 A	+\$0
RDY	DUSTY BLUE 2.0 A	+\$0
RFG	FALL GREEN 2.0 A	+\$0
RKK	KHAKI 2.0 A	+\$0
RPG	PASTEL GREEN 2.0 A	+\$0
RSK	SOFT BRICK 2.0 A	+\$0
RWT	WHITE 2.0 A	+\$0
RZB	AZURE BLUE 2.0 A	+\$0
Step 4.	Base Finish	
PAL	polished aluminum A	+\$0
BPA	black powder coated aluminum A	+\$0
WPA	white powder coated aluminum A	+\$0

For polypropylene shell, front upholstery (02) or polypropylene		
shell, seat upholstery (03)		
Price Category (HAY) 1	+\$0	
Price Category (HAY) 2	+\$85	
Price Category (HAY) 3	+\$167	
Price Category (HAY) 4	+\$223	
Price Category (HAY) 5	+\$418	
Price Category (HAY) R	+\$670	

## About A Chair 15, 4-Star Casters, Armless, Fully Upholstered

AAC15



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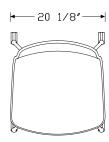


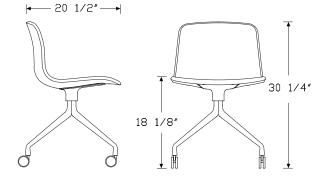
#### Product Information

#### Description

This chair has a fully-upholstered polypropylene seat. The 4-star aluminum base with casters has 3 finish options.

#### Dimensions





#### Specification Information

Step 1.

AAC15 A

#### Step 2. Material Selection

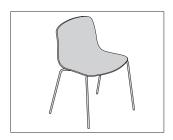
**04** fully upholstered A

Prices for Steps 1-2.	
AAC15 04	\$1012

Step 3.	Base Finish		
PAL	polished aluminum A		+\$0
BPA	black powder coated aluminum	Α .	+\$0
WPA	white powder coated aluminum	Α	+\$0

Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$112
Price Category (HAY) 3	+\$223
Price Category (HAY) 4	+\$298
Price Category (HAY) 5	+\$558
Price Category (HAY) R	+\$670

## About A Chair 16, Metal 4-Leg Base, AAC16 Armless



#### **Product Information**

#### Description

This chair has a polypropylene seat available in a variety of finishes and optional front-edge upholstery. The 4-leg steel base can be finished in black or chrome and has standard or felt glides. Chair is stackable up to 12 high.

#### Notes

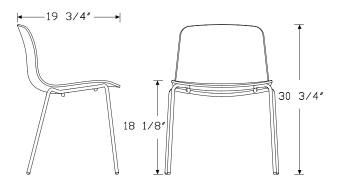
Stacking of front-upholstered chairs is not recommended.

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions





#### Specification Information

Step 1.

AAC16 A

Step 2	. Material Selection
01	polypropylene shell, non-upholstered A
02	polypropylene shell, front upholstery A
03	polypropylene shell, seat upholstery A

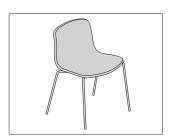
Prices for Steps 1-2.	
AAC16 01	\$513
02	\$662
03	\$640

Step 3.	. Polypropylene Shell Finish	
RBK	BLACK 2.0 A	+\$0
RCG	CONCRETE GREY 2.0 A	+\$0
RCM	MELANGE CREAM 2.0 A	+\$0
RDY	DUSTY BLUE 2.0 A	+\$0
RFG	FALL GREEN 2.0 A	+\$0
RKK	KHAKI 2.0 A	+\$0
RPG	PASTEL GREEN 2.0 A	+\$0
RSK	SOFT BRICK 2.0 A	+\$0
RWT	WHITE 2.0 A	+\$0
RZB	AZURE BLUE 2.0 A	+\$0

BPS black powder coated steel A  CHS chromed steel A  Step 5. Glide Option	
	+\$0
Stan 5. Clide Ontion	+\$75
otep o. Olide Option	•

SDG FGL	standard glides A felt glides A	+\$0 +\$0
Stan 6	Fahric	

# For polypropylene shell, front upholstery (02) or polypropylene shell, seat upholstery (03) Price Category (HAY) 1 +\$0 Price Category (HAY) 2 +\$85 Price Category (HAY) 3 +\$167 Price Category (HAY) 4 +\$223 Price Category (HAY) 5 +\$418 Price Category (HAY) R +\$670



#### Product Information

#### Description

This chair has a fully-upholstered polypropylene seat. The 4-leg steel base can be finished in black or chrome and has standard or felt glides. Chair is stackable up to 6 high.

#### Notes

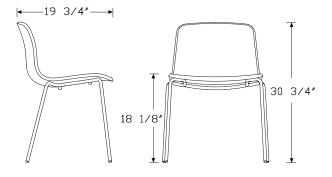
Stacking of front-upholstered chairs is not recommended.

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions





#### Specification Information Step 1. AAC17 A Step 2. Material Selection fully upholstered A Prices for Steps 1-2. AAC17 04 \$752 Step 3. Base Finish **BPS** +\$0 black powder coated steel A CHS chromed steel A +\$75 Step 4. Glide Option SDG standard glides A +\$0 **FGL** felt glides A +\$17 Step 5. Fabric Price Category (HAY) 1 +\$0 Price Category (HAY) 2 +\$112

+\$223

+\$298

+\$558

+\$670

Price Category (HAY) 3

Price Category (HAY) 4

Price Category (HAY) 5

Price Category (HAY) R

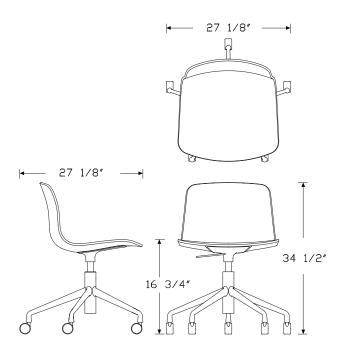


#### Product Information

#### Description

This chair has a polypropylene seat available in a variety of finishes and optional front-edge upholstery. The 5-star swivel base with casters has 2 finish options.

#### Dimensions



#### Specification Information

Step 1.

AAC50 A

Step 2. Material Selection	
01	polypropylene shell, non-upholstered A
02	polypropylene shell, front upholstery A
03	polypropylene shell, seat upholstery A

Prices for Steps 1-2.	
AAC50 01	\$886
02	\$1034
03	\$1012

Step 3.	Polypropylene Shell Finish	
RBK	BLACK 2.0 A	+\$0
RCG	CONCRETE GREY 2.0 A	+\$0
RCM	MELANGE CREAM 2.0 A	+\$0
RDY	DUSTY BLUE 2.0 A	+\$0
RFG	FALL GREEN 2.0 A	+\$0
RKK	KHAKI 2.0 A	+\$0
RPG	PASTEL GREEN 2.0 A	+\$0
RSK	SOFT BRICK 2.0 A	+\$0
RWT	WHITE 2.0 A	+\$0
RZB	AZURE BLUE 2.0 A	+\$0

Step 4.	Base Finish		
PAL	polished aluminum A	4	+\$0
BPA	black powder coated aluminum	A	+\$0
WPA	white powder coated aluminum	A	+\$0

Step 5. Fabric	
For polypropylene shell, front upholstery (02) or polypropylene	
shell, seat upholstery (03)	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$85
Price Category (HAY) 3	+\$167
Price Category (HAY) 4	+\$223
Price Category (HAY) 5	+\$418
Price Category (HAY) R	+\$670

## About A Chair 51, 5-Star Swivel, Armless, Fully Upholstered

AAC51



122

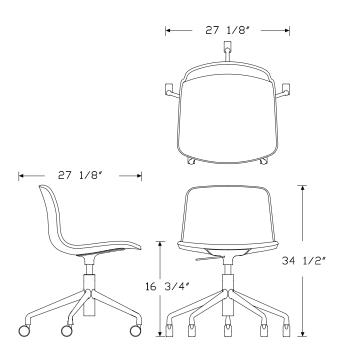


#### Product Information

Description

This chair has a fully-upholstered polypropylene seat. The 5-star swivel base with casters has 2 finish options.

#### Dimensions



#### Specification Information

Step 1.

AAC51 A

#### Step 2. Material Selection

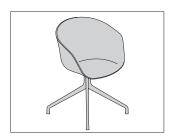
**04** fully upholstered A

Prices for Steps 1-2.	
AAC51 04	\$1124

Step 3.	Base Finish		
PAL	polished aluminum A		+\$0
BPA	black powder coated aluminum	Α	+\$0
WPA	white powder coated aluminum	A	+\$0

Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$129
Price Category (HAY) 3	+\$278
Price Category (HAY) 4	+\$427
Price Category (HAY) 5	+\$725
Price Category (HAY) R	+\$799

## About A Chair 20, 4-Star, Glides, Armrest



#### Product Information

#### Description

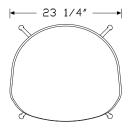
This chair with arms has a polypropylene shell available in a variety of finishes and optional front-edge upholstery or fixed seat cushion. Seat cushion is attached with hook-and-pile fastener. The aluminum swivel base can be polished or finished in black powder coat and has standard or felt glides.

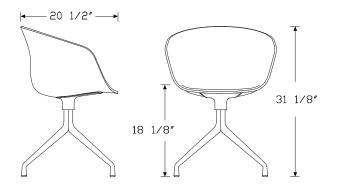
#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions





#### Specification Information

Step 2. Material Selection

Step 4. Base Finish

Step 6. Fabric

Price Category (HAY) R

Step 1.

AAC20 A

01	polypropylene shell, non-upholstered [A]
02	polypropylene shell, front upholstery A
06	polypropylene shell, fixed seat cushion [A]

Prices for Steps 1-2.	
AAC20 01	\$737
02	\$886
06	\$893

Step 3	. Polypropylene Shell Finish	
RBK	BLACK 2.0 A	+\$0
RCG	CONCRETE GREY 2.0 A	+\$0
RCM	MELANGE CREAM 2.0 A	+\$0
RDY	DUSTY BLUE 2.0 A	+\$0
RFG	FALL GREEN 2.0 A	+\$0
RKK	KHAKI 2.0 A	+\$0
RPG	PASTEL GREEN 2.0 A	+\$0
RSK	SOFT BRICK 2.0 A	+\$0
RWT	WHITE 2.0 A	+\$0
RZB	AZURE BLUE 2.0 A	+\$0

PAL	polished aluminum A	+\$0
BPA	black powder coated aluminum A	+\$0
Step 5.	Glide Option	

Step 5.	. Glide Option	
SDG	standard glides A	+\$0
FGL	felt glides A	+\$0

·		
For polypropylene shell, f	front upholstery (02) or polypropylene	
shell, fixed seat cushion (	(06)	
Price Category (HAY) 1	+	\$0
Price Category (HAY) 2	+\$	85
Price Category (HAY) 3	+\$1	67
Price Category (HAY) 4	+\$2	23
Price Category (HAY) 5	+\$4	18



#### Product Information

#### Description

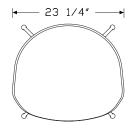
This chair with arms has a fully-upholstered polypropylene shell. The aluminum swivel base can be polished or finished in black powder coat and has standard or felt glides.

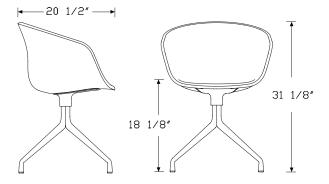
#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions





#### Specification Information Step 1. AAC21 A Step 2. Material Selection fully upholstered A Prices for Steps 1-2. AAC21 04 \$975 Step 3. Base Finish PAL +\$0 polished aluminum A BPA black powder coated aluminum [A] +\$0 Step 4. Glide Option SDG standard glides A +\$0 **FGL** felt glides A +\$17 Step 5. Fabric

+\$0

+\$129

+\$278

+\$427

+\$725

+\$799

Price Category (HAY) 1

Price Category (HAY) 2

Price Category (HAY) 3

Price Category (HAY) 4

Price Category (HAY) 5

Price Category (HAY) R

## About A Chair 21 Soft, 4-Star, Glides, AAC21 Armrest, Fully Upholstered



#### Product Information

#### Description

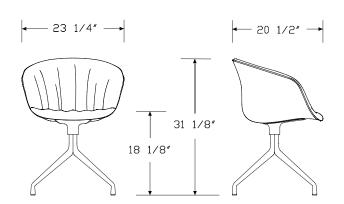
This chair with arms has a fully-upholstered polypropylene shell. The aluminum swivel base can be polished or finished in black or white powder coat and has standard or felt glides.

#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions



Spec	cification Information	
Step 1		
AAC2	1S A	
Step 2	. Material Selection	
04	fully upholstered A	
Prices	for Steps 1-2.	
AAC2	1S 04	\$990
Step 3	. Base Finish	
BPA	black powder coated aluminum A	+\$0
PAL	polished aluminum A	+\$0
WPA	white powder coated aluminum A	+\$0
Step 4	. Glide Option	
FGL	felt glides A	+\$0
SDG	standard glides A	+\$0
Step 5	. Fabric	
Price (	Category (HAY) 1	+\$0
Price (	Category (HAY) 2	+\$130
Price (	Category (HAY) 3	+\$279
Price (	Category (HAY) 4	+\$428
Drice (	Pategory (HAV) 5	±\$726

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Price Category (HAY) R



#### Product Information

#### Description

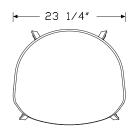
This chair with arms has a polypropylene shell available in a variety of finishes and optional front-edge upholstery or fixed seat cushion. Seat cushion is attached with hook-and-pile fastener. The 4-leg solid oak or walnut base can have standard or felt glides.

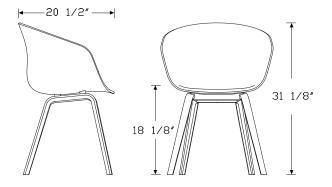
#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions





#### Specification Information

Step 1.

AAC22 A

polypropylene shell, non-upholstered A

polypropylene shell, front upholstery A

polypropylene shell, fixed seat cushion A

Prices for Steps 1-2.			
AAC22 01	\$662		
02	\$841		
06	\$789		

Step 3. Polypropylene Shell Finish			
RBK	BLACK 2.0 A	+\$0	
RCG	CONCRETE GREY 2.0 A	+\$0	
RCM	MELANGE CREAM 2.0 A	+\$0	
RDY	DUSTY BLUE 2.0 A	+\$0	
RFG	FALL GREEN 2.0 A	+\$0	
RKK	KHAKI 2.0 A	+\$0	
RPG	PASTEL GREEN 2.0 A	+\$0	
RSK	SOFT BRICK 2.0 A	+\$0	
RWT	WHITE 2.0 A	+\$0	
RZB	AZURE BLUE 2.0 A	+\$0	
Step 4.	Base Finish		
BOV	black stained oak veneer A	+\$0	
MOV	water based lacquered oak veneer A	+\$0	
WNT	walnut A	+\$75	

Step 5.	Glide Option	
FGL	felt glides A	+\$0
SDG	standard glides A	+\$0

#### Step 6. Fabric

For polypropylene shell, front upholstery (02) or polypropylene shell, fixed seat cushion (06)

Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$85
Price Category (HAY) 3	+\$167
Price Category (HAY) 4	+\$223
Price Category (HAY) 5	+\$418
Price Category (HAY) R	+\$670

+\$427

#### About A Chair 23, 4-Leg, Molded Wood Base, Armrest, Fully Upholstered





#### Product Information

#### Description

This chair with arms has a fully-upholstered polypropylene shell. The 4-leg solid oak or walnut base can have standard or felt glides.

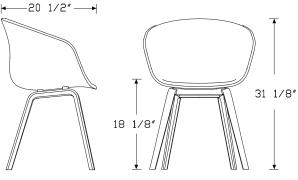
#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions





# Specification Information Step 1. AAC23 A Step 2. Material Selection 04 fully upholstered A Prices for Steps 1-2. AAC23 04 \$900

Step 3	. Base Finish	
BOV	black stained oak veneer A	+\$0
MOV	water based lacquered oak veneer A	+\$0
WNT	walnut [A]	+\$75
Step 4	. Glide Option	
SDG	standard glides A	+\$0
FGL	felt glides A	+\$17
Step 5	. Fabric	
Price (	Category (HAY) 1	+\$0
Price (	Category (HAY) 2	+\$129

Price Category (HAY) 5
+\$725
Price Category (HAY) R
+\$799

Price Category (HAY) 3

Price Category (HAY) 4

#### About A Chair 23 Soft, 4-Leg, Molded Wood Base, Armrest, Fully Upholstered







#### Product Information

#### Description

This chair with arms has a soft quilted fully-upholstered polypropylene shell. The 4-leg solid oak or walnut base can have standard or felt glides.

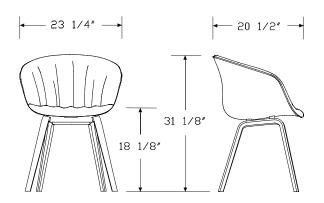
#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### **Dimensions**

128



## Specification Information Step 1. AAC23S A

Step 2. Material Selection **04** fully upholstered A

walnut [A]

Price Category (HAY) R

Prices for Steps 1-2.

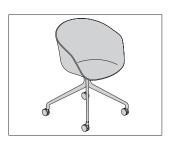
WNT

## AAC23S 04 \$915 Step 3. Base Finish BOV black stained oak veneer A +\$0 MOV water based lacquered oak veneer A +\$0

+\$75

+\$799

Step 4	I. Glide Option	
SDG	standard glides A	+\$0
FGL	felt glides A	+\$17
Step 5	5. Fabric	
Price (	Category (HAY) 1	+\$0
Price (	Category (HAY) 2	+\$129
Price (	Category (HAY) 3	+\$278
Price (	Category (HAY) 4	+\$427



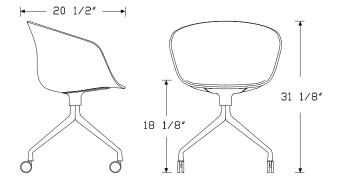
#### Product Information

#### Description

This chair with arms has a polypropylene shell available in a variety of finishes and optional front-edge upholstery or fixed seat cushion. Seat cushion is attached with hook-and-pile fastener. The 4-star aluminum base with casters has 3 finish options.

#### Dimensions





#### Specification Information

Step 1.

AAC24 A

Prices for Steps 1-2.

Step 2. Material Selection			
01	polypropylene shell, non-upholstered A		
02	polypropylene shell, front upholstery A		
06	polypropylene shell, fixed seat cushion A		

AAC24	01	\$848
	02	\$1027
	06	\$930
Step 3.	Polypropylene Shell Finish	
RBK	BLACK 2.0 A	+\$0
RCG	CONCRETE GREY 2.0 A	+\$0
RCM	MELANGE CREAM 2.0 A	+\$0
RDY	DUSTY BLUE 2.0 A	+\$0
RFG	FALL GREEN 2.0 A	+\$0
RKK	KHAKI 2.0 A	+\$0
RPG	PASTEL GREEN 2.0 A	+\$0
RSK	SOFT BRICK 2.0 A	+\$0
RWT	WHITE 2.0 A	+\$0
RZB	AZURE BLUE 2.0 A	+\$0
Step 4.	Base Finish	
PAL	polished aluminum A	+\$0
BPA	black powder coated aluminum A	+\$0

Step 5. Fabric	
For polypropylene shell, front upholstery (02) or polypropylene	
shell, fixed seat cushion (06)	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$85
Price Category (HAY) 3	+\$167
Price Category (HAY) 4	+\$223
Price Category (HAY) 5	+\$418
Price Category (HAY) R	+\$670

white powder coated aluminum A

## About A Chair 25, 4-Star, Casters, Armrest, Fully Upholstered





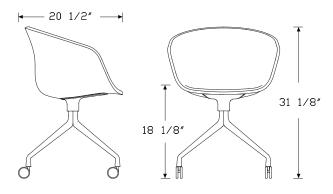
#### Product Information

#### Description

This chair with arms has a fully-upholstered polypropylene shell. The 4-star aluminum base with casters has 3 finish options.

#### Dimensions





#### Specification Information

Step 1.

AAC25 A

#### Step 2. Material Selection

**04** fully upholstered A

Prices for Steps 1-2.	
AAC25 04	\$1087

Step 3.	Base Finish	
PAL	polished aluminum A	+\$0
BPA	black powder coated aluminum	+\$0
WPA	white powder coated aluminum	<b>+</b> \$0

Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$129
Price Category (HAY) 3	+\$278
Price Category (HAY) 4	+\$427
Price Category (HAY) 5	+\$725
Price Category (HAY) R	+\$799



+\$799

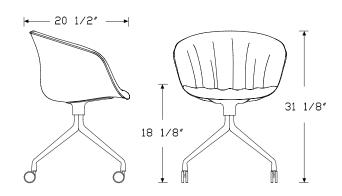


#### Product Information

Description

This chair with arms has a fully-upholstered polypropylene shell. The 4-star aluminum base with casters can be polished or finished in black or white powder coat.

#### Dimensions

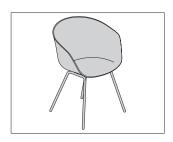


#### Specification Information Step 1. AAC25S A Step 2. Material Selection fully upholstered A Prices for Steps 1-2. AAC25S 04 \$1101 Step 3. Base Finish BPA black powder coated aluminum A +\$0 PAL polished aluminum A +\$0 WPA white powder coated aluminum [A] +\$0 Step 4. Fabric Price Category (HAY) 1 +\$0 Price Category (HAY) 2 +\$129 Price Category (HAY) 3 +\$278 Price Category (HAY) 4 +\$427

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Price Category (HAY) 5

Price Category (HAY) R



#### Product Information

#### Description

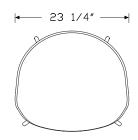
This chair with arms has a polypropylene shell available in a variety of finishes and optional front-edge upholstery or fixed seat cushion. Seat cushion is attached with hook-and-pile fastener. The 4-leg steel base can be finished in black or chrome and can have standard, felt or soft felt glides.

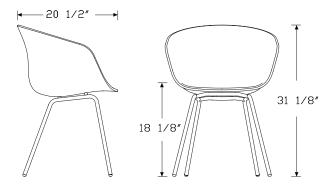
#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions





#### Specification Information

Step 1.

AAC26 A

polypropylene shell, non-upholstered A

polypropylene shell, front upholstery A

polypropylene shell, fixed seat cushion A

Prices for Steps 1-2.	
AAC26 01	\$588
02	\$767
06	\$714

Step 3	. Polypropylene Shell Finish	
RBK	BLACK 2.0 A	+\$0
RCG	CONCRETE GREY 2.0 A	+\$0
RCM	MELANGE CREAM 2.0 A	+\$0
RDY	DUSTY BLUE 2.0 A	+\$0
RFG	FALL GREEN 2.0 A	+\$0
RKK	KHAKI 2.0 A	+\$0
RPG	PASTEL GREEN 2.0 A	+\$0
RSK	SOFT BRICK 2.0 A	+\$0
RWT	WHITE 2.0 A	+\$0
RZB	AZURE BLUE 2.0 A	+\$0
Step 4	. Base Finish	

Cton F	Olida Ontina	
CHS	chromed steel A	+\$75
BPS	black powder coated steel	_A_ +\$0

otop o.	Olido Option	
SDG	standard glides A	+\$0
FGL	felt glides A	+\$0

#### Step 6. Fabric

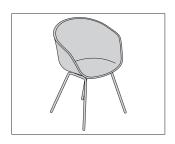
For polypropylene shell, front upholstery (02) or polypropylene shell, fixed seat cushion (06)

Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$85
Price Category (HAY) 3	+\$167
Price Category (HAY) 4	+\$223
Price Category (HAY) 5	+\$418
Price Category (HAY) R	+\$670

+\$427

+\$725

#### About A Chair 27, Metal 4-Leg Base, AAC27 Armrest, Fully Upholstered



#### **Product Information**

#### Description

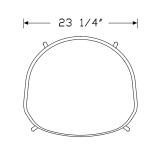
This chair with arms has a fully-upholstered polypropylene shell. The 4-leg steel base can be finished in black or chrome and can have standard or felt glides.

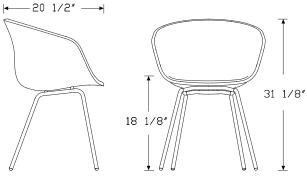
#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions





#### Specification Information Step 1. AAC27 A Step 2. Material Selection fully upholstered A Prices for Steps 1-2. AAC27 04 \$826 Step 3. Base Finish BPS black powder coated steel A +\$0 CHS chromed steel A +\$75 Step 4. Glide Option SDG +\$0 standard glides A felt glides A **FGL** +\$17 Step 5. Fabric Price Category (HAY) R +\$799 Price Category (HAY) 1 +\$0 Price Category (HAY) 2 +\$129

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Price Category (HAY) 3

Price Category (HAY) 4

Price Category (HAY) 5





#### Product Information

#### Description

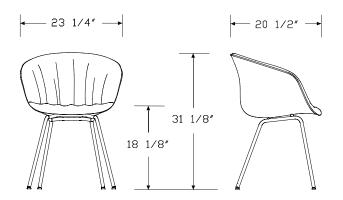
This chair with arms has a soft quilted fully-upholstered polypropylene shell. The 4-leg steel base can be finished in black, white, or chrome and can have standard or felt glides.

#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions



#### Specification Information

Price Category (HAY) 2

Price Category (HAY) 3

Price Category (HAY) 4

Price Category (HAY) 5 Price Category (HAY) R

Step 1.

AAC27S A

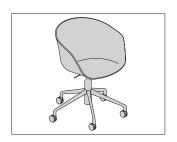
AAOZ	70 A	
Step 2	2. Material Selection	
04	fully upholstered A	
Prices	for Steps 1-2.	
AAC2	7S 04	\$841
Step 3	B. Base Finish	
BPS	black powder coated steel	+\$0
WPS	white powder coated steel	+\$0
CHS	chromed steel A	+\$75
Step 4	. Glide Option	
SDG	standard glides A	+\$0
FGL	felt glides A	+\$17
Step 5	i. Fabric	
Price	Price Category (HAY) 1	

+\$129

+\$278

+\$427 +\$725

+\$799

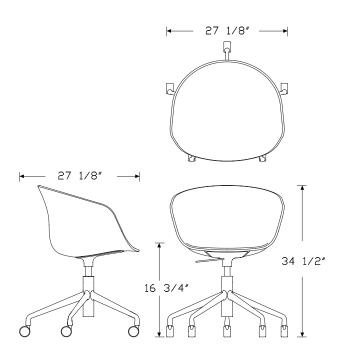


#### Product Information

#### Description

This chair with arms has a polypropylene seat available in a variety of finishes and optional front-edge upholstery or fixed seat cushion. Seat cushion is attached with hook-and-pile fastener. The 5-star swivel base with casters has 2 finish options.

#### Dimensions



#### Specification Information

Step 1.

AAC52 A

Step 2.	Material Selection
01	polypropylene shell, non-upholstered A
02	polypropylene shell, front upholstery A
06	polypropylene shell, fixed seat cushion A

Prices for Steps 1-2.	
AAC52 01	\$960
02	\$1139
06	\$1116

Step 3.	Polypropylene Shell Finish	
RBK	BLACK 2.0 A	+\$0
RCG	CONCRETE GREY 2.0 A	+\$0
RCM	MELANGE CREAM 2.0 A	+\$0
RDY	DUSTY BLUE 2.0 A	+\$0
RFG	FALL GREEN 2.0 A	+\$0
RKK	KHAKI 2.0 A	+\$0
RPG	PASTEL GREEN 2.0 A	+\$0
RSK	SOFT BRICK 2.0 A	+\$0
RWT	WHITE 2.0 A	+\$0
RZB	AZURE BLUE 2.0 A	+\$0
BRK	brick A	+\$0

Step 4. Base Finish			
BPA	black powder coated aluminum	+\$0	
PAL	polished aluminum A	+\$0	
WPA	white powder coated aluminum	+\$0	

Step 5. Fabric		
For polypropylene shell, front upholstery (02) or polypropylene		
shell, fixed seat cushion (06)		
Price Category (HAY) 1	+\$0	
Price Category (HAY) 2	+\$85	
Price Category (HAY) 3	+\$167	
Price Category (HAY) 4	+\$223	
Price Category (HAY) 5	+\$418	
Price Category (HAY) R	+\$670	

## About A Chair 53, 5-Star Swivel, Armrest, Fully Upholstered

AAC53



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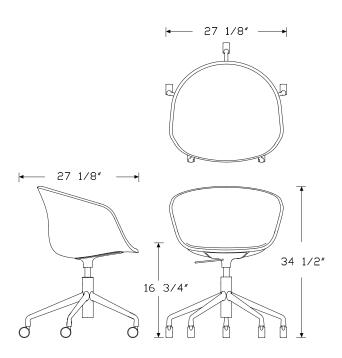


#### Product Information

#### Description

This chair with arms has a fully-upholstered polypropylene seat. The 5-star swivel base with casters has 2 finish options.

#### Dimensions



#### Specification Information

Step 1.

AAC53 A

#### Step 2. Material Selection

o4 fully upholstered A

Prices for Steps 1-2.	
AAC53 04	\$1198

Step 3.	Base Finish		
PAL	polished aluminum A		+\$0
BPA	black powder coated aluminum	Α	+\$0
WPA	white powder coated aluminum	A	+\$0

Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$129
Price Category (HAY) 3	+\$278
Price Category (HAY) 4	+\$427
Price Category (HAY) 5	+\$725
Price Category (HAY) R	+\$799

+\$725

+\$799

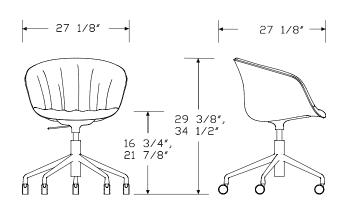


#### Product Information

Description

This chair with arms has a soft quilted fully-upholstered polypropylene shell. The 5-star swivel base with casters has 3 finish options.

#### Dimensions



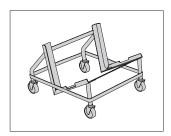
#### Specification Information Step 1. AAC53S A Step 2. Material Selection fully upholstered A Prices for Steps 1-2. AAC53S 04 \$1213 Step 3. Base Finish **BPA** black powder coated aluminum A +\$0 PAL +\$0 polished aluminum A WPA white powder coated aluminum [A] +\$0 Step 4. Fabric Price Category (HAY) 1 +\$0 Price Category (HAY) 2 +\$129 Price Category (HAY) 3 +\$278

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Price Category (HAY) 4

Price Category (HAY) 5

Price Category (HAY) R



#### Product Information

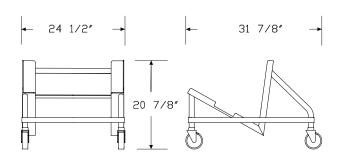
#### Description

This chair trolley features a compact black powder-coated steel frame with wheels. It can be used to stack and transport all variants of About A Chair 08 and About A Chair 09 with or without upholstery.

#### Notes

Allowable stacking heights vary depending on chair model (AAC08, AAC09).

#### Dimensions



#### Specification Information

Step 1.

AACT1 A

Step 2. Size

24.41" wide x 31.89" deep x 20.87" high A

Prices for Steps 1-2.

AACT1 2421 \$2207

Step 3. Finish

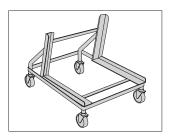
BPS black powder coated steel A +\$0

## Chair Trolley for AAC16, AAC17, AAC18 and AAC19

AACT2



139



#### Product Information

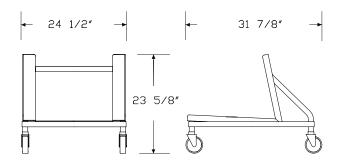
#### Description

This chair trolley features a compact black powder-coated steel frame with wheels. It can be used to stack and transport all variants of About A Chair 16, 17, 18, and 19 with or without upholstery.

#### Notes

Allowable stacking heights vary depending on chair model (AAC16, AAC17, AAC18, AAC19).

Dimensions



#### Specification Information

Step 1.

AACT2 A

Step 2. Size

2424 24.41" wide x 31.89" deep x 23.62" high A

Prices for Steps 1-2.

AACT2 2424

\$2428

Step 3. Finish

BPS black powder coated steel A

+\$0

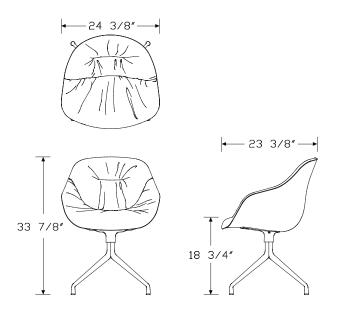


#### Product Information

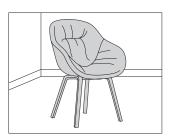
#### Description

This chair has a polypropylene seat with quilted full upholstery. 4-star aluminum base is available in several finishes and comes with standard glides.

#### Dimensions



Specification Information	
Step 1.	
AAC121SD A	
Step 2. Material Selection	
04 fully upholstered A	
Prices for Steps 1-2.	
AAC121SD 04	\$1392
Step 3. Base Finish	
BPA black powder coated aluminum	+\$0
PAL polished aluminum A	+\$0
Step 4. Glide Option	
SDG standard glides A	+\$0
Step 5. Fabric Inner Shell	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$116
Price Category (HAY) 3	+\$231
Price Category (HAY) 4	+\$346
Price Category (HAY) 5	+\$462
Price Category (HAY) R	+\$707
Step 6. Fabric Outer Shell	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$116
Price Category (HAY) 3	+\$231
Price Category (HAY) 4	+\$346
Price Category (HAY) 5	+\$462
Price Category (HAY) R	+\$707

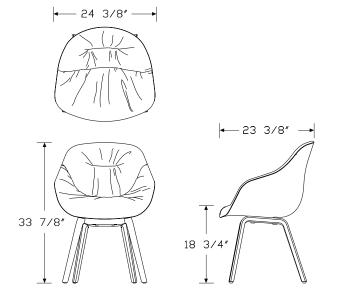


#### Product Information

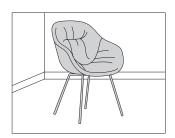
#### Description

This chair has a polypropylene seat with quilted full upholstery. Wood 4-leg base is available in several finishes and comes with standard glides.

#### Dimensions



Specification Information	
Step 1.	
AAC123SD A	
Step 2. Material Selection	
04 fully upholstered A	
tany apriototica []	
Prices for Steps 1-2.	
AAC123SD 04	\$1206
Other 2. Proc. Flich	
Step 3. Base Finish	•
BOV black stained oak veneer A	+\$0
MOV water based lacquered oak veneer A	+\$0
WNT walnut A	+\$0
Step 4. Glide Option	
SDG standard glides A	+\$0
otaliaala gilaoo [A]	40
Step 5. Fabric Inner Shell	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$116
Price Category (HAY) 3	+\$224
Price Category (HAY) 4	+\$339
Price Category (HAY) 5	+\$454
Price Category (HAY) R	+\$700
Step 6. Fabric Outer Shell	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$116
Price Category (HAY) 3	+\$224
Price Category (HAY) 4	+\$339
Price Category (HAY) 5	+\$454
Price Category (HAY) R	+\$700

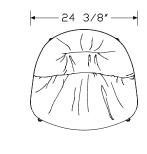


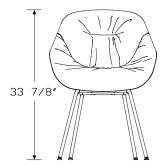
#### Product Information

#### Description

This chair has a polypropylene seat with quilted full upholstery. Metal 4-leg base is available in several finishes and comes with standard glides.

#### Dimensions







#### Specification Information

Step 1.

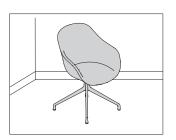
AAC127SD A

Step 2.	Material Selection	
04	fully upholstered [	Α

Price Category (HAY) R

Prices for Steps 1-2.	
AAC127SD 04	\$1139
Step 3. Base Finish	
BPS black powder coated steel A	+\$0
CHS chromed steel A	+\$0
Step 4. Glide Option	
SDG standard glides A	+\$0
Step 5. Fabric Inner Shell	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$116
Price Category (HAY) 3	+\$231
Price Category (HAY) 4	+\$346
Price Category (HAY) 5	+\$462
Price Category (HAY) R	+\$707
Step 6. Fabric Outer Shell	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$116
Price Category (HAY) 3	+\$231
Price Category (HAY) 4	+\$346
Price Category (HAY) 5	+\$462

+\$707

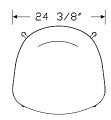


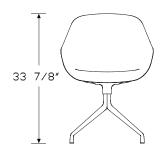
#### Product Information

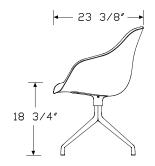
Description

This chair has a polypropylene seat with full upholstery. 4-star aluminum base is available in several finishes and comes with standard glides.

#### Dimensions







Specification Information	
Step 1.	
AAC121 A	
Step 2. Material Selection	
04 fully upholstered A	
Prices for Steps 1-2.	
AAC121 04	\$1340
Step 3. Base Finish	
PAL polished aluminum A	+\$0
BPA black powder coated aluminum A	+\$0
Step 4. Glide Option	
SDG standard glides A	+\$0
Step 5. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$231
Price Category (HAY) 3	+\$461
Price Category (HAY) 4	+\$692
Price Category (HAY) 5	+\$923
Price Category (HAY) R	+\$1414

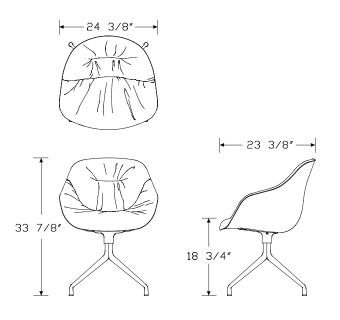


#### Product Information

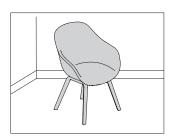
#### Description

This chair has a polypropylene seat with quilted full upholstery. 4-star aluminum base is available in several finishes and comes with standard glides.

#### Dimensions



Charification Information	
Specification Information	
Step 1.	
AAC121S A	
Step 2. Material Selection	
04 fully upholstered A	
Prices for Steps 1-2.	
AAC121S 04	\$1392
Step 3. Base Finish	
PAL polished aluminum A	+\$0
BPA black powder coated aluminum A	+\$0
Step 4. Glide Option	
SDG standard glides A	+\$0
Step 5. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$231
Price Category (HAY) 3	+\$461
Price Category (HAY) 4	+\$692
Price Category (HAY) 5	+\$923
Price Category (HAY) R	+\$1414
3 , , ,	

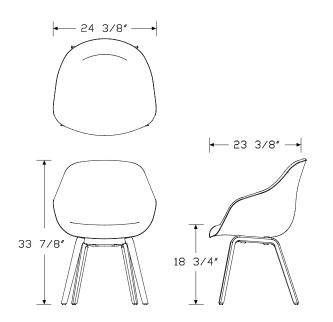


## Product Information

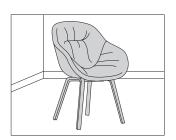
Description

This chair has a polypropylene seat with full upholstery. Wood 4-leg base is available in several finishes and comes with standard glides.

#### Dimensions



Specification Information		
Step 1.		
AAC123 A		
Stan 2 Material Calcation		
Step 2. Material Selection		
04 fully upholstered A		
Prices for Steps 1-2.		
AAC123 04	\$1153	
Step 3. Base Finish		
BOV black stained oak veneer A	+\$0	
MOV water based lacquered oak veneer A	+\$0	
WNT walnut A	+\$75	
Step 4. Glide Option		
SDG standard glides A	+\$0	
Step 5. Fabric		
Price Category (HAY) 1	+\$0	
Price Category (HAY) 2	+\$231	
Price Category (HAY) 3 +		
Price Category (HAY) 4 +\$6		
Price Category (HAY) 5	+\$908	
Price Category (HAY) R +\$139		
1.100 Sategory (1.111) 1.		

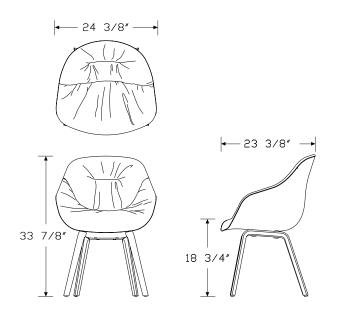


## Product Information

Description

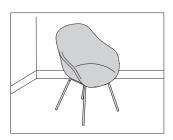
This chair has a polypropylene seat with quilted full upholstery. Wood 4-leg base is available in several finishes and comes with standard glides.

Dimensions



Specification Information Step 1.	
AAC123S A	
AAC1233 [A]	
Step 2. Material Selection	
04 fully upholstered A	
,	
Prices for Steps 1-2.	
AAC123S 04	\$1206
Step 3. Base Finish	
BOV black stained oak veneer A	+\$0
MOV water based lacquered oak veneer A	+\$0
WNT walnut A	+\$75
Step 4. Glide Option	
SDG standard glides A	+\$0
Step 5. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$231
Price Category (HAY) 3	+\$447
Price Category (HAY) 4	+\$677
Price Category (HAY) 5	+\$908
Price Category (HAY) R	+\$1399
- ' '	

# About A Chair 127, Metal 4-Leg Base, AAC12 Fully Upholstered

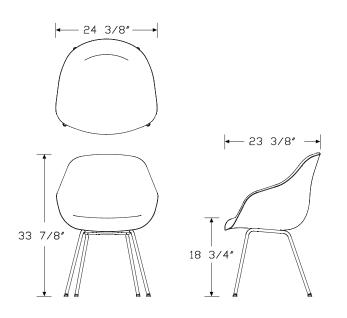


## Product Information

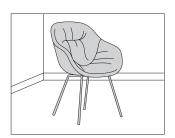
Description

This chair has a polypropylene seat with full upholstery. Metal 4-leg base is available in several finishes and comes with standard glides.

#### Dimensions



Specification Information	
Step 1.	
AAC127 A	
Step 2. Material Selection	
04 fully upholstered A	
Prices for Steps 1-2.	
AAC127 04	\$1094
Step 3. Base Finish	
BPS black powder coated steel A	+\$0
CHS chromed steel A	+\$75
Step 4. Glide Option	
SDG standard glides A	+\$0
Step 5. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$231
Price Category (HAY) 2 Price Category (HAY) 3	+\$231 +\$461
Price Category (HAY) 3	+\$461

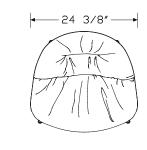


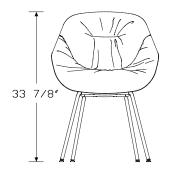
#### Product Information

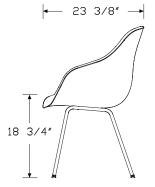
#### Description

This chair has a polypropylene seat with quilted full upholstery. Metal 4-leg base is available in several finishes and comes with standard glides.

#### Dimensions







#### Specification Information

Step 1.

AAC127S A

Step 2.	Material Selection	
04	fully upholstered A	

Step 4. Glide Option

Price Category (HAY) R

Prices for Steps 1-2.	
AAC127S 04	\$1139
Ston 3 Page Finish	

Step 3	. Base Finish	
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$75

SDG standard glides A	+\$0
Step 5. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$231
Price Category (HAY) 3	+\$461
Price Category (HAY) 4	+\$692
Price Category (HAY) 5	+\$923

+\$1414

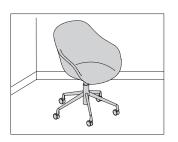
+\$231

+\$461

+\$692

+\$923

+\$1414

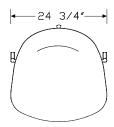


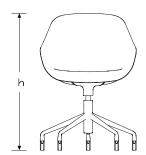
## Product Information

#### Description

This chair has a polypropylene seat with full upholstery. 5-star aluminum swivel base with casters is available in several finishes.

#### Dimensions







Specification Information	
Step 1.	
AAC153 A	
Step 2. Material Selection	
04 fully upholstered A	
Prices for Steps 1-2.	
AAC153 04	\$1451
Step 3. Base Finish	
PAL polished aluminum A	+\$0
BPA black powder coated aluminum A	+\$0
Step 4. Fabric	
Price Category (HAY) 1	+\$0

Price Category (HAY) 2

Price Category (HAY) 3

Price Category (HAY) 4

Price Category (HAY) 5

Price Category (HAY) R

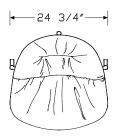


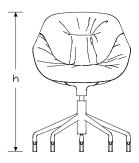
## Product Information

#### Description

This chair has a polypropylene seat with quilted full upholstery. 5-star aluminum swivel base with casters is available in several finishes.

#### Dimensions







#### Specification Information

Step 1.

AAC153S A

Step 2.	Material	Selection

**04** fully upholstered A

Prices for Steps 1-2.	
AAC153S 04	\$1503

Step 3	. Base Finish	
PAL	polished aluminum A	+\$0
BPA	black powder coated aluminum A	+\$0

Step 4. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$231
Price Category (HAY) 3	+\$461
Price Category (HAY) 4	+\$692
Price Category (HAY) 5	+\$923
Price Category (HAY) R	+\$1414

+\$0

+\$116

+\$231

+\$346

+\$462

+\$707

151

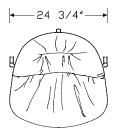


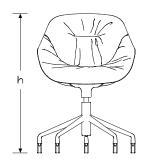
#### Product Information

#### Description

This chair has a polypropylene seat with quilted full upholstery. 5-star aluminum swivel base with casters is available in several finishes.

#### Dimensions







Spec	cification Information	
Step 1		
AAC1	53SD A	
Step 2	2. Material Selection	
4	fully upholstered A	
Prices	for Steps 1-2.	
AAC1	53SD 4	\$1503
Step 3	B. Base Finish	
BPA	black powder coated aluminum A	+\$0
PAL	polished aluminum A	+\$0
WPA	white powder coated aluminum A	+\$0
Step 4	. Fabric Inner Shell	
Price (	Category (HAY) 1	+\$0
Price (	Category (HAY) 2	+\$116
Price (	Category (HAY) 3	+\$231
Price (	Category (HAY) 4	+\$346
Price (	Category (HAY) 5	+\$462
Drice (	Category (HAY) R	+\$707

HermanMiller HAY Price Book (3/25)

Step 5. Fabric Outer Shell Price Category (HAY) 1

Price Category (HAY) 2

Price Category (HAY) 3

Price Category (HAY) 4

Price Category (HAY) 5

Price Category (HAY) R



#### Product Information

#### Description

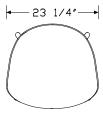
This chair has a polypropylene seat available in a variety of finishes. The 4-leg solid oak or walnut base is available with standard or felt glides.

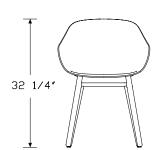
#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine or painted floors.

#### **Dimensions**







#### Specification Information

Step 1.

FGL

SDG

felt glides A

standard glides A

AAC212 A

## Step 2. Material Selection

polypropylene shell, non-upholstered A

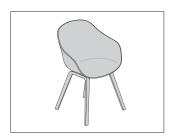
Prices	for Steps 1-2.	
AAC21	2 01	\$662
Step 3.	Polypropylene Shell Finish	
RBK	BLACK 2.0 A	+\$0
RCG	CONCRETE GREY 2.0 A	+\$0
RCM	MELANGE CREAM 2.0 A	+\$0
RDY	DUSTY BLUE 2.0 A	+\$0
RFG	FALL GREEN 2.0 A	+\$0
RKK	KHAKI 2.0 A	+\$0
RPG	PASTEL GREEN 2.0 A	+\$0
RSK	SOFT BRICK 2.0 A	+\$0
RWT	WHITE 2.0 A	+\$0
RZB	AZURE BLUE 2.0 A	+\$0
Step 4.	Base Finish	
BSO	black stained solid oak A	+\$0
MSO	water based lacquered solid oak A	+\$0
WNT	walnut A	+\$75
Step 5.	Glide Option	

+\$0

+\$0

# About A Chair 222, 4-Leg, Molded Wood Base, Armrest





#### Product Information

#### Description

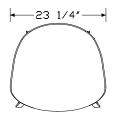
This chair with arms has a polypropylene shell available in a variety of finishes. The 4-leg plywood oak or walnut base can have standard or felt glides.

#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine or painted floors.

#### Dimensions







#### Specification Information

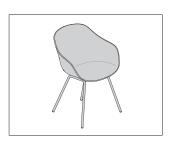
Step 1.

AAC222 A

Step 2	. Material Selection	
01	polypropylene shell, non-upholstered A	
Prices	for Steps 1-2.	
AAC2	22 01	\$662

Step 3	. Polypropylene Shell Finish	
RBK	BLACK 2.0 A	+\$0
RCG	CONCRETE GREY 2.0 A	+\$0
RCM	MELANGE CREAM 2.0 A	+\$0
RDY	DUSTY BLUE 2.0 A	+\$0
RFG	FALL GREEN 2.0 A	+\$0
RKK	KHAKI 2.0 A	+\$0
RPG	PASTEL GREEN 2.0 A	+\$0
RSK	SOFT BRICK 2.0 A	+\$0
RWT	WHITE 2.0 A	+\$0
RZB	AZURE BLUE 2.0 A	+\$0

Step 4	. Base Finish	
BOV MOV	black stained oak veneer A	+\$0
	water based lacquered oak veneer A	+\$0
WNT	walnut A	+\$75
Step 5	i. Glide Option	
FGL	felt glides A	+\$0
SDG	standard glides A	+\$0



#### Product Information

#### Description

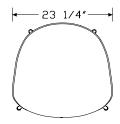
This chair with arms has a polypropylene shell available in a variety of finishes. The 4-leg steel base has 2 finish options and can have standard or felt glides.

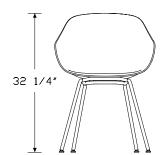
#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine or painted floors.

#### Dimensions







#### Specification Information

Step 1.

AAC226 A

	2. Material Selection		
Λ4	nalunranulana ahall	non	

polypropylene shell, non-upholstered A

# Prices for Steps 1-2. **AAC226 01** \$588

Step 3.	Polypropylene Shell Finish	
RBK	BLACK 2.0 A	+\$0
RCG	CONCRETE GREY 2.0 A	+\$0
RCM	MELANGE CREAM 2.0 A	+\$0
RDY	DUSTY BLUE 2.0 A	+\$0
RFG	FALL GREEN 2.0 A	+\$0
RKK	KHAKI 2.0 A	+\$0
RPG	PASTEL GREEN 2.0 A	+\$0
RSK	SOFT BRICK 2.0 A	+\$0
RWT	WHITE 2.0 A	+\$0
RZB	AZURE BLUE 2.0 A	+\$0

Step 4.	Base Finish	
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$75
Stan 5	Glide Ontion	

otop o.	Chao Option	
FGL	felt glides A	+\$0
SDG	standard glides A	+\$0

+\$0

+\$75

+\$0

155

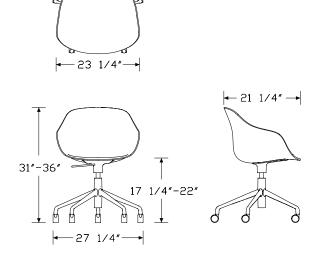


#### Product Information

Description

This chair with arms has a polypropylene seat available in a variety of finishes. The 5-star swivel base with casters has 3 finish options.

#### Dimensions



#### Specification Information

Step 2. Material Selection

Step 1.

BPA

PAL

WPA

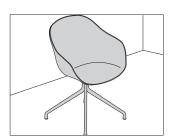
AAC252 A

01	polypropylene shell, non-upholstered A	
Prices	for Steps 1-2.	
AAC2	52 01	\$960
Step 3	. Polypropylene Shell Finish	
RBK	BLACK 2.0 A	+\$0
RCG	CONCRETE GREY 2.0 A	+\$0
RCM	MELANGE CREAM 2.0 A	+\$0
RDY	DUSTY BLUE 2.0 A	+\$0
RFG	FALL GREEN 2.0 A	+\$0
RKK	KHAKI 2.0 A	+\$0
RPG	PASTEL GREEN 2.0 A	+\$0
RSK	SOFT BRICK 2.0 A	+\$0
RWT	WHITE 2.0 A	+\$0
RZB	AZURE BLUE 2.0 A	+\$0
Step 4	. Base Finish	

black powder coated aluminum [A]

white powder coated aluminum [A]

polished aluminum A



#### Product Information

#### Description

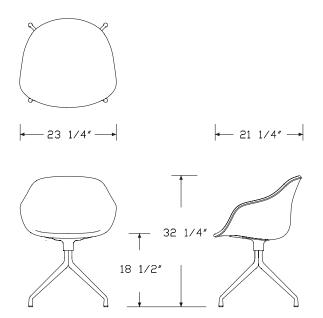
This chair with arms has a polypropylene shell available in a variety of finishes. The aluminum swivel base can be polished or finished in black powder coat and has standard or felt glides.

#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine or painted floors.

#### Dimensions



#### Specification Information

Step 1.

AAC220 A

Step 5. Glide Option

standard glides A

felt glides A

SDG

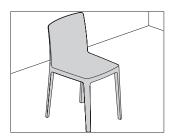
FGL

Step 2	. Material Selection	
01	polypropylene shell, non-upholstered A	
Prices	for Steps 1-2.	
AAC22	20 01	\$737
Step 3	. Polypropylene Shell Finish	
RBK	BLACK 2.0 A	+\$0
RCG	CONCRETE GREY 2.0 A	+\$0
RCM	MELANGE CREAM 2.0 A	+\$0
RDY	DUSTY BLUE 2.0 A	+\$0
RFG	FALL GREEN 2.0 A	+\$0
RKK	KHAKI 2.0 A	+\$0
RPG	PASTEL GREEN 2.0 A	+\$0
RSK	SOFT BRICK 2.0 A	+\$0
RWT	WHITE 2.0 A	+\$0
RZB	AZURE BLUE 2.0 A	+\$0
Step 4	. Base Finish	
PAL	polished aluminum A	+\$0
BPA	black powder coated aluminum A	+\$0

+\$0

+\$0

+\$0

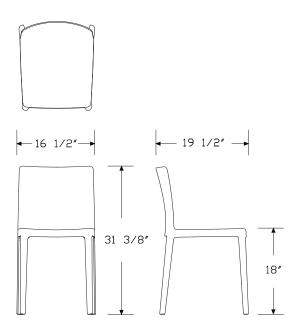


#### Product Information

Description

This indoor chair is solid colored injection molded polypropylene reinforced by fiberglass. It contains no metal and has a matte, slightly textured surface.

Dimensions



#### Specification Information Step 1. HEC A Step 2. Material Type non-upholstered A Prices for Steps 1-2. HEC01 \$216 Step 3. Finish ANF anthracite [A] +\$0 BGF blue grey A +\$0 **CWF** cream white A +\$0 LYF light yellow A +\$0 MGF smoky green A +\$0

HermanMiller HAY Price Book (3/25) 157

OLF

olive A

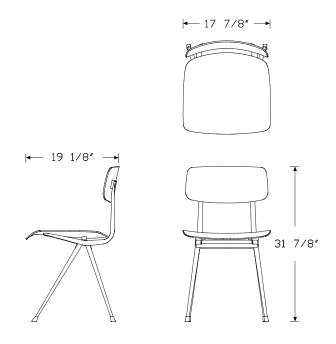


## Product Information

#### Description

This chair has a molded plywood seat and back available in a variety of color finishes. The steel sheet legs are available in black or beige powder coat.

#### Dimensions



0	(Gardian Information	
Spec Step 1	ification Information	
RESC	A	\$514
		, ,
Step 2	Seat Finish	
MOV	water based lacquered oak veneer A	+\$0
BES	beige stained A	+\$0
BLS	black stained A	+\$0
DBS	dark blue stained A	+\$0
DRS	dark brick stained A	+\$0
FGS	forest green stained A	+\$0
SMK	smoke lacquered A	+\$0
Step 3	Base Finish	
***************************************	ter based lacquered oak veneer (MOV) or smoke lac	
EPS	beige powder coated steel A	+\$0
BPS	black powder coated steel A	+\$0
************	ge stained (BES)	
EPS	beige powder coated steel A	+\$0
Forblo	ck stained (BLS), dark blue stained (DBS), dark brice	k stained (DDS)
	ck stamed (BES), dark blue stamed (BBS), dark blick st green stained (FGS)	k stailled (DRS),
BPS	· · · · · · · · · · · · · · · · · · ·	+\$0
БГЭ	black powder coated steel A	+\$0
Step 4	Glide Option	
SDG	standard glides A	+\$0
		ų v

# Chairs

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## Soft Edge Non-Upholstered 4-Leg Wood Base Chair with Molded Oak Veneer Shell



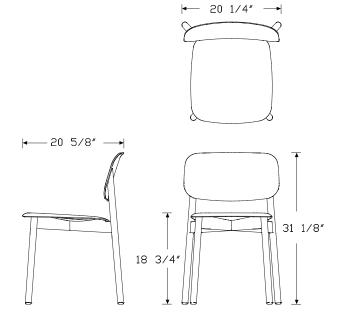


#### Product Information

#### Description

This chair has a molded plywood seat and back and solid wood legs available in several finish options. Legs come with standard glides. Chair is stackable up to 6 high.

#### Dimensions



Spac	ification Information	
Step 1.		
	ON A	\$707
OLDO	on A	ΨΙΟΙ
Step 2.	Molded Oak Veneer Shell Finish	
BLS	black stained A	+\$0
DGS	dusty green stained A	+\$0
FRS	fall red stained A	+\$0
HTS	hunter stained A	+\$0
MOV	water based lacquered oak veneer A	+\$0
SBS	soft black stained A	+\$0
SGS	soft grey stained A	+\$0
SMK	smoke lacquered A	+\$0
		**
Step 3.	Base Finish	
For bla	ck stained (BLS)	
BSO	black stained solid oak A	+\$0
• • • • • • • • • • • • • • • • • • • •	sty green stained (DGS)	
DGO	dusty green stained solid oak A	+\$0
For fall	red stained (FRS)	
FSO	fall red stained solid oak A	+\$0
F30	Tall red Stalled Solid Oak [A]	+\$0
For wa	ter based lacquered oak veneer (MOV) or smoke lacquered (S	MK)
MSO	water based lacquered solid oak A	+\$0
		, .
For sof	t black stained (SBS)	
SBO	soft black stained solid oak A	+\$0
For sof	t grey stained (SGS)	
SGO	soft grey stained solid oak A	+\$0
	( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	
• · · · · · · · · · · · · · · · · · · ·	nter stained (HTS)	ФО
HSO	hunter stained solid oak A	+\$0
Ston 1	Glide Option	
SIEP 4.		+\$0
TFG	glides included A	+\$0 +\$14
110	trumpet felt glides A	+ <b>\$</b> 14

## Soft Edge Sled Base with Polypropylene Seat and Back, Non-Upholstered

#### SEDC5

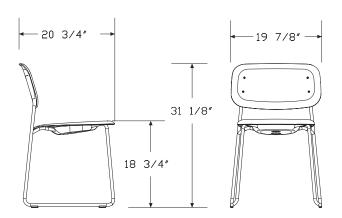


#### Product Information

#### Description

This chair features 6mm-thick injection-molded solid-colored polypropylene seat and back with slightly textured matte surfaces. The 16mm steel tube base can be finished in a variety of colors based on seat and back options. Chair is stackable up to 10 high on the floor and 15 high on trolley.

#### Dimensions



Spe	cification Information	
Step 1		
SEDC	55N A	\$439
Step 2	. Polypropylene Shell Finish	
BLK	black A	+\$0
DTG	dusty green A	+\$0
FRD	fall red A	+\$0
HTR	hunter A	+\$0
SRY	soft grey A	+\$0
WHT	white A	+\$0
Step 3	. Base Finish	
For bla	ack (BLK), dusty green (DTG), or hunter (HTR)	
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$45
For fa	II red (FRD)	
BPS	black powder coated steel A	+\$0
FPS	fall red powder coated steel A	+\$0
CHS	chromed steel A	+\$45
For so	ft grey (SRY)	
BPS	black powder coated steel A	+\$0
SPS	soft grey powder coated steel A	+\$0
CHS	chromed steel A	+\$45
For wl	nite (WHT)	
WPS	white powder coated steel A	+\$0
CHS	chromed steel A	+\$45
Step 4	. Glide Option	
SDG	standard glides A	+\$0
FGL	felt glides A	+\$14
FKG	felt linking glides A	+\$24
LGL	linking glides A	+\$14

Chairs

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## Soft Edge Sled Base with Polypropylene Seat and Back, Upholstered



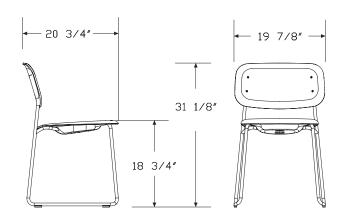


#### Product Information

#### Description

This chair features 6mm-thick injection-molded solid-colored polypropylene seat and back with slightly textured matte surfaces. Upholstered seat has 10mm polyurethane foam. The 16mm steel tube base can be finished in a variety of colors based on seat and back options. Chair is stackable up to 6 high on the floor or trolley.

#### Dimensions



Charification Infor	matian	
Specification Infor	mation	
SEDC55U A		\$469
0250000 <u>N</u>		ψ100
Step 2. Polypropylene	Shell Finish	
BLK black A		+\$0
DTG dusty green	A	+\$0
FRD fall red A		+\$0
HTR hunter A		+\$0
SRY soft grey A		+\$0
WHT white A		+\$0
Step 3. Base Finish		
For black (BLK) dusty	green (DTG), or hunter (HTR)	
***************************************	coated steel A	+\$0
CHS chromed steel		+\$0
For fall red (FRD)		
	coated steel A	+\$0
	r coated steel A	+\$0
CHS chromed steel	A	+\$0
For soft grey (SRY)		
BPS black powder of	coated steel A	+\$0
SPS soft grey powd	der coated steel A	+\$0
CHS chromed steel	A	+\$0
For white (WHT)		
WPS white powder of	coated steel A	+\$0
CHS chromed steel	A	+\$0
Step 4. Glide Option		
SDG standard glide	S A	+\$0
FGL felt glides A		+\$14
FKG felt linking glid		+\$24
LGL linking glides	A	+\$14
Step 5. Fabric, Non-Qu		
Price Category (HAY) F		+\$0
Price Category (HAY) 2		+\$30
Price Category (HAY) 3		+\$60
Price Category (HAY)		+\$89
Price Category (HAY) 5		+\$149
Price Category (HAY) F	≺	+\$223

# Chairs

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## Soft Edge Non-Upholstered 4-Leg Metal Base Chair with Molded Oak Veneer Shell



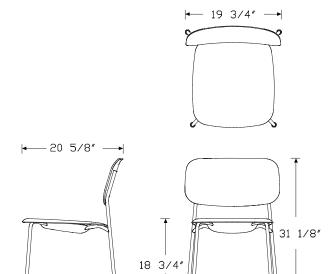


#### Product Information

#### Description

This chair has a molded plywood seat and back available in several finish options. The steel tube legs can be finished in a variety of colors based on seat and back options and come with standard glides. Chair stacks up to 10 high.

#### Dimensions



Specification Information Step 1.		
Step 2	. Molded Oak Veneer Shell Finish	
BLS	black stained A	+\$0
DGS	dusty green stained A	+\$0
FRS	fall red stained A	+\$0
HTS	hunter stained A	+\$0
MOV	water based lacquered oak veneer A	+\$0
SBS	soft black stained A	+\$0
SGS	soft grey stained A	+\$0
SMK	smoke lacquered A	+\$0
Step 3	B. Frame Finish	
For wa	ater based lacquered oak veneer (MOV)	
BPS	black powder coated steel A	+\$0
FPS	fall red powder coated steel A	+\$0
SPS	soft grey powder coated steel A	+\$0
CHS	chromed steel A	+\$45
For fa	Il red stained (FRS)	
BPS	black powder coated steel A	+\$0
FPS	fall red powder coated steel A	+\$0
CHS	chromed steel A	+\$45
For so	ft grey stained (SGS)	
BPS	black powder coated steel A	+\$0
SPS	soft grey powder coated steel A	+\$0
CHS	chromed steel A	+\$45
For bla	ack stained (BLS), dusty green stained (DGS), hunter s	stained (HTS),
soft bl	ack stained (SBS), or smoke lacquered (SMK)	
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$45
Step 4	. Glide Option	
SDG	glides included A	+\$0
TFG	trumpet felt glides A	+\$14

## Soft Edge Upholstered 4-Leg Metal Base Chair with Molded Oak Veneer Shell



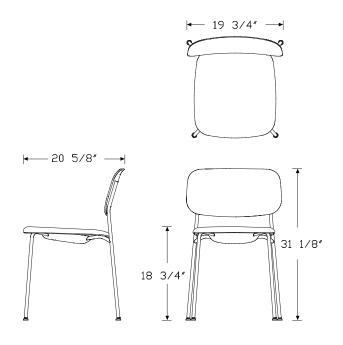


#### Product Information

#### Description

This chair has a molded plywood seat and back available in several finish options with upholstery. The steel tube legs can be finished in a variety of colors based on seat and back options and come with standard glides. Chair is stackable up to 6 high.

#### Dimensions



Spec	sification Information	
Step 1		
SEDC	40U A	\$66
Step 2	. Molded Oak Veneer Shell Finish	
BLS	black stained A	+\$
DGS	dusty green stained A	+\$
FRS	fall red stained A	+\$
HTS	hunter stained A	+\$
MOV	water based lacquered oak veneer A	+\$
SBS	soft black stained A	+\$
SGS	soft grey stained A	+\$(
SMK	smoke lacquered A	+\$(
Step 3	. Frame Finish	
For wa	ter based lacquered oak veneer (MOV)	
BPS	black powder coated steel A	+\$
FPS	fall red powder coated steel A	+\$
SPS	soft grey powder coated steel A	+\$
CHS	chromed steel A	+\$4
For fal	I red stained (FRS)	
BPS	black powder coated steel A	+\$(
FPS	fall red powder coated steel A	+\$
CHS	chromed steel A	+\$4
For so	ft grey stained (SGS)	
BPS	black powder coated steel A	+\$
SPS	soft grey powder coated steel A	+\$
CHS	chromed steel A	+\$4
	ack stained (BLS), dusty green stained (DGS), hunter si	tained (HTS),
soft bl	ack stained (SBS), or smoke lacquered (SMK)	
BPS	black powder coated steel A	+\$
CHS	chromed steel A	+\$4
Step 4	. Glide Option	
SDG	glides included A	+\$
TFG	trumpet felt glides A	+\$1

## Soft Edge Upholstered 4-Leg Metal Base Chair with Molded Oak Veneer Shell continued

Step 5. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$30
Price Category (HAY) 3	+\$60
Price Category (HAY) 4	+\$89
Price Category (HAY) 5	+\$149
Price Category (HAY) R	+\$223

Cha

# Chairs

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## Soft Edge Non-Upholstered 4-Leg Wood Base Chair with Linking and Molded Oak Veneer Shell



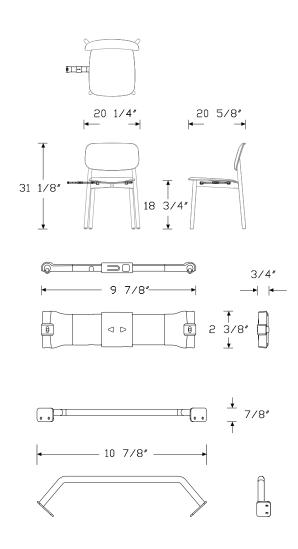


#### Product Information

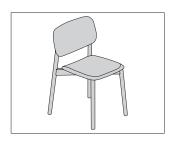
#### Description

This model of Soft Edge 12 includes the chair linking attachment. The chair has a molded plywood seat and back and solid wood legs available in several finish options. Legs come with standard glides. Chair is stackable up to 6 high.

#### Dimensions



Spec	ification Information	
Step 1.		
SEDC	ONL A	\$752
Step 2.	Molded Oak Veneer Shell Finish	
BLS	black stained A	+\$0
DGS	dusty green stained A	+\$0
FRS	fall red stained A	+\$0
HTS	hunter stained A	+\$0
MOV	water based lacquered oak veneer A	+\$0
SBS	soft black stained A	+\$0
SGS	soft grey stained A	+\$0
SMK	smoke lacquered A	+\$0
Step 3.	Base Finish	
For bla	ck stained (BLS)	
BSO	black stained solid oak A	+\$0
	sty green stained (DGS)	
DGO	dusty green stained solid oak A	+\$0
For fall	red stained (FRS)	
FSO	fall red stained solid oak A	+\$0
For wa	ter based lacquered oak veneer (MOV) or smoke lacquered (	'SMK)
MSO	water based lacquered solid oak A	+\$0
For sof	t black stained (SBS)	
SBO	soft black stained solid oak A	+\$0
OBO	Soft black stalled solid oak A	, ψυ
• • • • • • • • • • • • • • • • • • • •	t grey stained (SGS)	
SGO	soft grey stained solid oak A	+\$0
For hui	nter stained (HTS)	
HSO	hunter stained solid oak A	+\$0
Step 4.	Glide Option	
SDG	glides included A	+\$0
TFG	trumpet felt glides A	+\$14



#### Product Information

#### Description

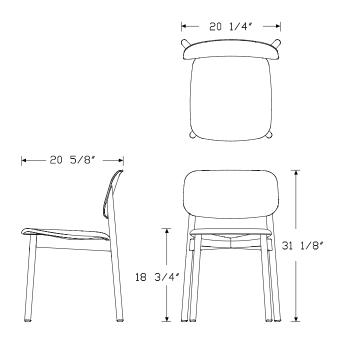
This chair has a molded plywood seat and back available in several finish options with upholstery. The solid wood legs can be finished in a variety of colors based on seat and back options and come with standard glides or felt glides.

#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions



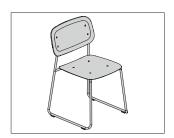
Caa	sification Information	
Step 1	ification Information	
	60U A	\$781
Step 2	. Molded Oak Veneer Shell Finish	
BLS	black stained A	+\$0
DGS	dusty green stained A	+\$0
FRS	fall red stained A	+\$0
HTS	hunter stained A	+\$0
MOV	water based lacquered oak veneer A	+\$0
SBS	soft black stained A	+\$0
SGS	soft grey stained A	+\$0
SMK	smoke lacquered A	+\$0
Step 3	. Base Finish	
For bla	ack stained (BLS)	
BSO	black stained solid oak A	+\$0
For du	sty green stained (DGS)	
DGO	dusty green stained solid oak A	+\$0
For fal	I red stained (FRS)	
FSO	fall red stained solid oak A	+\$0
For wa	ter based lacquered oak veneer (MOV) or smoke lacqu	iered (SMK)
MSO	water based lacquered solid oak A	+\$0
For so	ft black stained (SBS)	
SBO	soft black stained solid oak A	+\$0
For so	ft grey stained (SGS)	
SGO	soft grey stained solid oak A	+\$0
For hu	nter stained (HTS)	
HSO	hunter stained solid oak A	+\$0
Step 4	. Glide Option	
SDG	glides included A	+\$0
TFG	trumpet felt glides A	+\$14

# Soft Edge Upholstered 4-Leg Wood Base Chair *continued*

Step 5. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$30
Price Category (HAY) 3	+\$60
Price Category (HAY) 4	+\$89
Price Category (HAY) 5	+\$149
Price Category (HAY) R	+\$223

Chairs



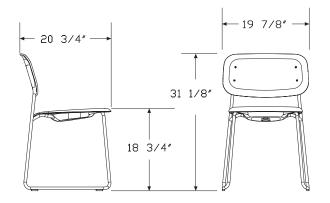


#### Product Information

#### Description

This chair has a molded plywood seat and back with inner veneer in beech and top and bottom veneer in oak, available in several finish options. The 16mm steel tube base can be finished in a variety of colors based on seat and back options. Chair is stackable up to 10 high on the floor and 15 high on trolley.

#### Dimensions



Spec	ification Information	
Step 1.		
SEDC5	ON A	\$588
01 0	Maldad Oak Varras Oball E' dale	
	Molded Oak Veneer Shell Finish	<b>.</b>
BLS	black stained A	+\$0
DGS	dusty green stained A	+\$0
FRS	fall red stained A	+\$0
HTS	hunter stained A	+\$0
MOV	water based lacquered oak veneer A	+\$0
SBS	soft black stained A	+\$0
SGS	soft grey stained A	+\$0
SMK	smoke lacquered A	+\$0
Step 3.	Frame Finish	
For war	er based lacquered oak veneer (MOV)	
BPS	black powder coated steel A	+\$0
FPS	fall red powder coated steel A	+\$0
SPS	soft grey powder coated steel A	+\$0
CHS	chromed steel A	+\$45
For fall	rad stained (FDC)	
	red stained (FRS)	
BPS	black powder coated steel A	+\$0
FPS	fall red powder coated steel A	+\$0
CHS	chromed steel A	+\$45
For sof	t grey stained (SGS)	
BPS	black powder coated steel A	+\$0
SPS	soft grey powder coated steel A	+\$0
CHS	chromed steel A	+\$45
Ear hi-	ok stained (PLS), duety group stained (DCS), builty stained	d (UTC)
	ck stained (BLS), dusty green stained (DGS), hunter staine	ш (пто),
BPS	ck stained (SBS), or smoke lacquered (SMK)	+\$0
	black powder coated steel A	
CHS	chromed steel A	+\$45
Step 4.	Glide Option	
SDG	glides included A	+\$0
FGL	felt glides A	+\$14
FKG	felt linking glides A	+\$24

+\$14

HAY Price Book (3/25)
HermanMiller

LGL

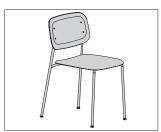
linking glides A

# Chairs

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## Soft Edge Non-Upholstered 4-Leg Metal Base Chair with Polypropylene Shell

SEDC4

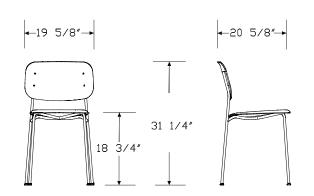


#### Product Information

#### Description

This chair features an injection-molded solid-colored polypropylene seat and back and 16mm steel tube legs with glides. Chair stacks up to 10 high.

#### Dimensions



Spec	ification Information	
Step 1		
SEDC	15N A	\$365
Step 2	. Polypropylene Shell Finish	
BLK	black A	+\$(
DTG	dusty green A	+\$(
FRD	fall red A	+\$(
HTR	hunter A	+\$(
SRY	soft grey A	+\$(
WHT	white A	+\$(
Step 3	. Base Finish	
	ck (BLK), dusty green (DTG), or hunter (HTR)	
BPS	black powder coated steel A	+\$(
CHS	chromed steel A	+\$45
For fal	red (FRD)	
BPS	black powder coated steel A	+\$(
CHS	chromed steel A	+\$45
FPS	fall red powder coated steel A	+\$0
For so	ft grey (SRY)	
BPS	black powder coated steel A	+\$(
CHS	chromed steel A	+\$45
SPS	soft grey powder coated steel A	+\$0
For wh	ite (WHT)	
CHS	chromed steel A	+\$45
WPS	white powder coated steel A	+\$(
Step 4	Glide Option	
SDG	glides included A	+\$(
TFG	trumpet felt glides A	+\$14

# Soft Edge Upholstered 4-Leg Metal Base Chair with Polypropylene Shell



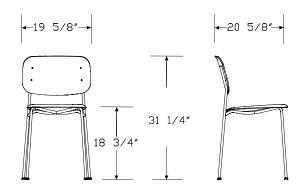


#### Product Information

#### Description

This chair features an injection-molded solid-colored polypropylene back, seat upholstered over 10mm foam, and 16mm steel tube legs with glides. Chair stacks up to 6 high.

#### Dimensions



Step 1.         \$469           Step 2. Polypropylene Shell Finish         #\$0           BLK         black         A         +\$0           DTG         dusty green         A         \$0           FRD         fall red         A         \$0           HTR         hunter         A         \$0           SRY         soft grey         A         +\$0           WHT         white         A         +\$0           Step 3. Base Finish         ***         ***           For black (BLK), dusty green (DTG), or hunter (HTR)         ***         ***           BPS         black powder coated steel         A         +\$0           CHS         chromed steel         A         +\$45           For fall red (FRD)         ***         ***           BPS         black powder coated steel         A         +\$45           FPS         fall red powder coated steel         A         +\$0           CHS         chromed steel         A         +\$0           CHS         chromed steel         A         +\$4           SPS         soft grey powder coated steel         A         +\$0           For white (WHT)         ***         ***	Spec	ification Information	
Step 2. Polypropylene Shell Finish  BLK black A +\$0 DTG dusty green A +\$0 FRD fall red A +\$0 HTR hunter A +\$0 SRY soft grey A +\$0 WHT white A +\$0 Step 3. Base Finish  For black (BLK), dusty green (DTG), or hunter (HTR)  BPS black powder coated steel A +\$45 CHS chromed steel A +\$45 For fall red (FRD)  BPS black powder coated steel A +\$50 CHS chromed steel A +\$45 FPS fall red powder coated steel A +\$0 CHS chromed steel A +\$45 FPS fall red powder coated steel A +\$0 CHS chromed steel A +\$0 For soft grey (SRY)  BPS black powder coated steel A +\$0 CHS chromed steel A +\$45 SPS soft grey powder coated steel A +\$0 CHS chromed steel A +\$45 SPS soft grey powder coated steel A +\$0 TFOR white (WHT) CHS chromed steel A +\$0 Step 4. Glide Option SDG glides included A +\$0 Step 5. Fabric Price Category (HAY) 1 +\$0 Price Category (HAY) 2 +\$30 Price Category (HAY) 3 +\$60 Price Category (HAY) 4 +\$89 Price Category (HAY) 4 +\$89 Price Category (HAY) 5 +\$149	Step 1		
BLK black A +\$0 DTG dusty green A +\$0 FRD fall red A +\$0 HTR hunter A +\$0 SRY soft grey A +\$0 WHT white A +\$0 Step 3. Base Finish  For black (BLK), dusty green (DTG), or hunter (HTR)  BPS black powder coated steel A +\$0 CHS chromed steel A +\$45 For fall red (FRD)  BPS black powder coated steel A +\$45 FPS fall red powder coated steel A +\$45 FPS fall red powder coated steel A +\$45 FPS fall red powder coated steel A +\$45 FPS soft grey (SRY)  BPS black powder coated steel A +\$45 FPS soft grey powder coated steel A +\$45 FPS fall red powder coated steel A +\$45 FPS white powder coated steel A +\$45 FPS soft grey powder coated steel A +\$45 FPS chromed steel A +\$	SEDC	15U A	\$469
DTG         dusty green A         +\$0           FRD         fall red A         +\$0           HTR         hunter A         +\$0           SRY         soft grey A         +\$0           WHT         white A         +\$0           WHT white A         +\$0           Step 3. Base Finish         -\$0           For black (BLK), dusty green (DTG), or hunter (HTR)           BPS         black powder coated steel A         +\$0           CHS         chromed steel A         +\$45           For fall red (FRD)	Step 2	Polypropylene Shell Finish	
FRD fall red A +\$0 HTR hunter A +\$0 SRY soft grey A +\$0 WHT white A +\$0 Step 3. Base Finish  For black (BLK), dusty green (DTG), or hunter (HTR)  BPS black powder coated steel A +\$45  For fall red (FRD)  BPS black powder coated steel A +\$45  For fall red (FRD)  BPS black powder coated steel A +\$45  FPS fall red powder coated steel A +\$45  FPS fall red powder coated steel A +\$45  FPS fall red powder coated steel A +\$45  FOr soft grey (SRY)  BPS black powder coated steel A +\$45  FPS soft grey powder coated steel A +\$45  FPS soft grey powder coated steel A +\$45  SPS soft grey powder coated steel A +\$45  SPS soft grey powder coated steel A +\$45  For white (WHT)  CHS chromed steel A +\$45  WPS white powder coated steel A +\$45  TFO trumpet felt glides A +\$45  Step 4. Glide Option  SDG glides included A +\$00  TFG trumpet felt glides A +\$14  Step 5. Fabric  Price Category (HAY) 1 +\$00  Price Category (HAY) 2 +\$30  Price Category (HAY) 3 +\$60  Price Category (HAY) 4 +\$89  Price Category (HAY) 5 +\$149	BLK	black A	+\$0
### Hunter A	DTG	dusty green A	+\$0
SRY soft grey A +\$0 WHT white A +\$0  Step 3. Base Finish  For black (BLK), dusty green (DTG), or hunter (HTR)  BPS black powder coated steel A +\$0  CHS chromed steel A +\$45  For fall red (FRD)  BPS black powder coated steel A +\$0  CHS chromed steel A +\$0  CHS chromed steel A +\$0  For soft grey (SRY)  BPS black powder coated steel A +\$0  For soft grey (SRY)  BPS black powder coated steel A +\$0  For white (WHT)  CHS chromed steel A +\$0  For white (WHT)  CHS chromed steel A +\$0  Step 4. Glide Option  SDG glides included A +\$0  TFG trumpet felt glides A +\$14  Step 5. Fabric  Price Category (HAY) 1 +\$0  Price Category (HAY) 2 +\$30  Price Category (HAY) 3 +\$60  Price Category (HAY) 4 +\$89  Price Category (HAY) 5 +\$149	FRD	fall red A	+\$0
WHT white A +\$0  Step 3. Base Finish  For black (BLK), dusty green (DTG), or hunter (HTR)  BPS black powder coated steel A +\$0  CHS chromed steel A +\$45  For fall red (FRD)  BPS black powder coated steel A +\$0  CHS chromed steel A +\$45  FPS fall red powder coated steel A +\$0  For soft grey (SRY)  BPS black powder coated steel A +\$0  CHS chromed steel A +\$0  CHS chromed steel A +\$0  For white (WHT)  CHS chromed steel A +\$0  For white (WHT)  CHS chromed steel A +\$0  Step 4. Glide Option  SDG glides included A +\$0  TFG trumpet felt glides A +\$14  Step 5. Fabric  Price Category (HAY) 1 +\$0  Price Category (HAY) 2 +\$30  Price Category (HAY) 3 +\$60  Price Category (HAY) 4 +\$89  Price Category (HAY) 4 +\$89  Price Category (HAY) 5 +\$149	HTR	hunter A	+\$0
Step 3. Base Finish  For black (BLK), dusty green (DTG), or hunter (HTR)  BPS black powder coated steel A +\$0  CHS chromed steel A +\$45  For fall red (FRD)  BPS black powder coated steel A +\$0  CHS chromed steel A +\$45  FPS fall red powder coated steel A +\$0  For soft grey (SRY)  BPS black powder coated steel A +\$0  CHS chromed steel A +\$45  SPS soft grey powder coated steel A +\$45  SPS soft grey powder coated steel A +\$45  SPS soft grey powder coated steel A +\$45  For white (WHT)  CHS chromed steel A +\$45  WPS white powder coated steel A +\$0  Step 4. Glide Option  SDG glides included A +\$0  TFG trumpet felt glides A +\$14  Step 5. Fabric  Price Category (HAY) 1 +\$0  Price Category (HAY) 2 +\$30  Price Category (HAY) 3 +\$60  Price Category (HAY) 4 +\$89  Price Category (HAY) 4 +\$89  Price Category (HAY) 5 +\$149	SRY	soft grey A	+\$0
For black (BLK), dusty green (DTG), or hunter (HTR)  BPS black powder coated steel A +\$0  CHS chromed steel A +\$45  For fall red (FRD)  BPS black powder coated steel A +\$0  CHS chromed steel A +\$45  FPS fall red powder coated steel A +\$0  For soft grey (SRY)  BPS black powder coated steel A +\$0  CHS chromed steel A +\$0  CHS chromed steel A +\$45  SPS soft grey powder coated steel A +\$0  For white (WHT)  CHS chromed steel A +\$0  For white (WHT)  CHS chromed steel A +\$0  TFG white powder coated steel A +\$0  Step 4. Glide Option  SDG glides included A +\$0  TFG trumpet felt glides A +\$14  Step 5. Fabric  Price Category (HAY) 1 +\$0  Price Category (HAY) 2 +\$30  Price Category (HAY) 3 +\$60  Price Category (HAY) 4 +\$89  Price Category (HAY) 5 +\$149	WHT	white A	+\$0
BPS black powder coated steel A +\$0 CHS chromed steel A +\$45  For fall red (FRD) BPS black powder coated steel A +\$0 CHS chromed steel A +\$45  FPS fall red powder coated steel A +\$45  FPS fall red powder coated steel A +\$0  For soft grey (SRY) BPS black powder coated steel A +\$45  CHS chromed steel A +\$45  SPS soft grey powder coated steel A +\$45  SPS soft grey powder coated steel A +\$45  For white (WHT)  CHS chromed steel A +\$45  WPS white powder coated steel A +\$45  WPS white powder coated steel A +\$45  Step 4. Glide Option  SDG glides included A +\$0  TFG trumpet felt glides A +\$14  Step 5. Fabric  Price Category (HAY) 1 +\$0  Price Category (HAY) 2 +\$30  Price Category (HAY) 3 +\$60  Price Category (HAY) 4 +\$89  Price Category (HAY) 5 +\$149	Step 3	Base Finish	
BPS black powder coated steel A +\$0 CHS chromed steel A +\$45  For fall red (FRD) BPS black powder coated steel A +\$0 CHS chromed steel A +\$45  FPS fall red powder coated steel A +\$45  FPS fall red powder coated steel A +\$0  For soft grey (SRY) BPS black powder coated steel A +\$45  CHS chromed steel A +\$45  SPS soft grey powder coated steel A +\$45  SPS soft grey powder coated steel A +\$45  For white (WHT)  CHS chromed steel A +\$45  WPS white powder coated steel A +\$45  WPS white powder coated steel A +\$45  Step 4. Glide Option  SDG glides included A +\$0  TFG trumpet felt glides A +\$14  Step 5. Fabric  Price Category (HAY) 1 +\$0  Price Category (HAY) 2 +\$30  Price Category (HAY) 3 +\$60  Price Category (HAY) 4 +\$89  Price Category (HAY) 5 +\$149	For bla	ack (BLK), dusty green (DTG), or hunter (HTR)	
CHS chromed steel A +\$45  For fall red (FRD)  BPS black powder coated steel A +\$0  CHS chromed steel A +\$45  FPS fall red powder coated steel A +\$45  FPS fall red powder coated steel A +\$0  For soft grey (SRY)  BPS black powder coated steel A +\$0  CHS chromed steel A +\$45  SPS soft grey powder coated steel A +\$45  SPS soft grey powder coated steel A +\$0  For white (WHT)  CHS chromed steel A +\$45  WPS white powder coated steel A +\$0  Step 4. Glide Option  SDG glides included A +\$0  TFG trumpet felt glides A +\$14  Step 5. Fabric  Price Category (HAY) 1 +\$0  Price Category (HAY) 2 +\$30  Price Category (HAY) 3 +\$60  Price Category (HAY) 4 +\$89  Price Category (HAY) 5 +\$149	************		+\$0
BPS black powder coated steel A +\$0 CHS chromed steel A +\$45 FPS fall red powder coated steel A +\$0  For soft grey (SRY) BPS black powder coated steel A +\$0 CHS chromed steel A +\$45 SPS soft grey powder coated steel A +\$45 SPS soft grey powder coated steel A +\$0  For white (WHT) CHS chromed steel A +\$45 WPS white powder coated steel A +\$45 WPS white powder coated steel A +\$0  Step 4. Glide Option SDG glides included A +\$0 TFG trumpet felt glides A +\$14  Step 5. Fabric Price Category (HAY) 1 +\$0 Price Category (HAY) 2 +\$30 Price Category (HAY) 3 +\$60 Price Category (HAY) 4 +\$89 Price Category (HAY) 5 +\$149	CHS		+\$45
BPS black powder coated steel A +\$0 CHS chromed steel A +\$45 FPS fall red powder coated steel A +\$0  For soft grey (SRY) BPS black powder coated steel A +\$0 CHS chromed steel A +\$45 SPS soft grey powder coated steel A +\$45 SPS soft grey powder coated steel A +\$0  For white (WHT) CHS chromed steel A +\$45 WPS white powder coated steel A +\$45 WPS white powder coated steel A +\$0  Step 4. Glide Option SDG glides included A +\$0 TFG trumpet felt glides A +\$14  Step 5. Fabric Price Category (HAY) 1 +\$0 Price Category (HAY) 2 +\$30 Price Category (HAY) 3 +\$60 Price Category (HAY) 4 +\$89 Price Category (HAY) 5 +\$149	For fal	Lred (FRD)	
CHS chromed steel A +\$45  FPS fall red powder coated steel A +\$0  For soft grey (SRY)  BPS black powder coated steel A +\$0  CHS chromed steel A +\$45  SPS soft grey powder coated steel A +\$0  For white (WHT)  CHS chromed steel A +\$45  WPS white powder coated steel A +\$45  WPS white powder coated steel A +\$45  WPS white powder coated steel A +\$0  Step 4. Glide Option  SDG glides included A +\$0  TFG trumpet felt glides A +\$14  Step 5. Fabric  Price Category (HAY) 1 +\$0  Price Category (HAY) 2 +\$30  Price Category (HAY) 3 +\$60  Price Category (HAY) 4 +\$89  Price Category (HAY) 5 +\$149	***************************************		+\$0
FPS fall red powder coated steel A +\$0  For soft grey (SRY)  BPS black powder coated steel A +\$0  CHS chromed steel A +\$45  SPS soft grey powder coated steel A +\$0  For white (WHT)  CHS chromed steel A +\$45  WPS white powder coated steel A +\$0  Step 4. Glide Option  SDG glides included A +\$0  TFG trumpet felt glides A +\$14  Step 5. Fabric  Price Category (HAY) 1 +\$0  Price Category (HAY) 2 +\$30  Price Category (HAY) 3 +\$60  Price Category (HAY) 4 +\$89  Price Category (HAY) 5 +\$149			
BPS black powder coated steel A +\$0 CHS chromed steel A +\$45 SPS soft grey powder coated steel A +\$45 SPS soft grey powder coated steel A +\$0  For white (WHT) CHS chromed steel A +\$45 WPS white powder coated steel A +\$0  Step 4. Glide Option SDG glides included A +\$0 TFG trumpet felt glides A +\$14  Step 5. Fabric Price Category (HAY) 1 +\$0 Price Category (HAY) 2 +\$30 Price Category (HAY) 3 +\$60 Price Category (HAY) 4 +\$89 Price Category (HAY) 5 +\$149			·
BPS black powder coated steel A +\$0 CHS chromed steel A +\$45 SPS soft grey powder coated steel A +\$45 SPS soft grey powder coated steel A +\$0  For white (WHT) CHS chromed steel A +\$45 WPS white powder coated steel A +\$0  Step 4. Glide Option SDG glides included A +\$0 TFG trumpet felt glides A +\$14  Step 5. Fabric Price Category (HAY) 1 +\$0 Price Category (HAY) 2 +\$30 Price Category (HAY) 3 +\$60 Price Category (HAY) 4 +\$89 Price Category (HAY) 5 +\$149	For so	ft arev (SRY)	
CHS chromed steel A +\$45 SPS soft grey powder coated steel A +\$0  For white (WHT)  CHS chromed steel A +\$45 WPS white powder coated steel A +\$45 WPS white powder coated steel A +\$0  Step 4. Glide Option  SDG glides included A +\$0  TFG trumpet felt glides A +\$14  Step 5. Fabric  Price Category (HAY) 1 +\$0  Price Category (HAY) 2 +\$30  Price Category (HAY) 3 +\$60  Price Category (HAY) 4 +\$89  Price Category (HAY) 5 +\$149	*************		+\$0
SPS soft grey powder coated steel A +\$0  For white (WHT)  CHS chromed steel A +\$45  WPS white powder coated steel A +\$0  Step 4. Glide Option  SDG glides included A +\$0  TFG trumpet felt glides A +\$14  Step 5. Fabric  Price Category (HAY) 1 +\$0  Price Category (HAY) 2 +\$30  Price Category (HAY) 3 +\$60  Price Category (HAY) 4 +\$89  Price Category (HAY) 5 +\$149			
CHS chromed steel A +\$45 WPS white powder coated steel A +\$0  Step 4. Glide Option  SDG glides included A +\$14  Step 5. Fabric  Price Category (HAY) 1 +\$0  Price Category (HAY) 2 +\$30  Price Category (HAY) 3 +\$60  Price Category (HAY) 4 +\$89  Price Category (HAY) 5 +\$149			·
CHS chromed steel A +\$45 WPS white powder coated steel A +\$0  Step 4. Glide Option  SDG glides included A +\$14  Step 5. Fabric  Price Category (HAY) 1 +\$0  Price Category (HAY) 2 +\$30  Price Category (HAY) 3 +\$60  Price Category (HAY) 4 +\$89  Price Category (HAY) 5 +\$149	For wh	ite (WHT)	
WPS white powder coated steel A +\$0  Step 4. Glide Option  SDG glides included A +\$0  TFG trumpet felt glides A +\$14  Step 5. Fabric  Price Category (HAY) 1 +\$0  Price Category (HAY) 2 +\$30  Price Category (HAY) 3 +\$60  Price Category (HAY) 4 +\$89  Price Category (HAY) 5 +\$149	***************************************		+\$45
SDG glides included A +\$0 TFG trumpet felt glides A +\$14  Step 5. Fabric Price Category (HAY) 1 +\$0 Price Category (HAY) 2 +\$30 Price Category (HAY) 3 +\$60 Price Category (HAY) 4 +\$89 Price Category (HAY) 5 +\$149	WPS		
SDG glides included A +\$0 TFG trumpet felt glides A +\$14  Step 5. Fabric Price Category (HAY) 1 +\$0 Price Category (HAY) 2 +\$30 Price Category (HAY) 3 +\$60 Price Category (HAY) 4 +\$89 Price Category (HAY) 5 +\$149	Step 4	. Glide Option	
TFG trumpet felt glides A +\$14  Step 5. Fabric  Price Category (HAY) 1 +\$0  Price Category (HAY) 2 +\$30  Price Category (HAY) 3 +\$60  Price Category (HAY) 4 +\$89  Price Category (HAY) 5 +\$149			+\$0
Price Category (HAY) 1       +\$0         Price Category (HAY) 2       +\$30         Price Category (HAY) 3       +\$60         Price Category (HAY) 4       +\$89         Price Category (HAY) 5       +\$149	TFG	trumpet felt glides A	+\$14
Price Category (HAY) 1       +\$0         Price Category (HAY) 2       +\$30         Price Category (HAY) 3       +\$60         Price Category (HAY) 4       +\$89         Price Category (HAY) 5       +\$149	Step 5	. Fabric	_
Price Category (HAY) 2       +\$30         Price Category (HAY) 3       +\$60         Price Category (HAY) 4       +\$89         Price Category (HAY) 5       +\$149	Price (	Category (HAY) 1	+\$0
Price Category (HAY) 3         +\$60           Price Category (HAY) 4         +\$89           Price Category (HAY) 5         +\$149			+\$30
Price Category (HAY) 4 +\$89 Price Category (HAY) 5 +\$149	Price (	Category (HAY) 3	
Price Category (HAY) 5 +\$149			+\$89
			+\$149
	Price (	Category (HAY) R	+\$223

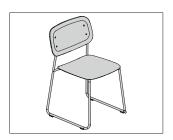
Chairs

170

+\$0

# Soft Edge Sled Base with Molded Oak Seat and Back, Upholstered



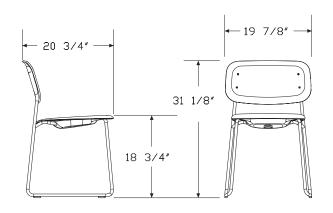


#### Product Information

#### Description

This chair has a molded plywood seat and back with inner veneer in beech and top and bottom veneer in oak, available in several finish options. Upholstered seat has 10mm polyurethane foam. The 16mm steel tube base can be finished in a variety of colors based on seat and back options. Chair is stackable up to 6 high on the floor or trolley.

#### Dimensions



Spec	cification Information	
Step 1		
SEDC	50U A	\$662
0, 0		
•	Molded Oak Veneer Shell Finish	
BLS	black stained A	+\$(
DGS	dusty green stained A	+\$(
FRS	fall red stained A	+\$(
HTS	hunter stained A	+\$(
MOV	water based lacquered oak veneer A	+\$(
SBS	soft black stained A	+\$(
SGS	soft grey stained A	+\$(
SMK	smoke lacquered A	+\$(
Step 3	B. Base Finish	
	4400	
• • • • • • • • • • • • • • • • • • • •	ater based lacquered oak veneer (MOV)	
BPS	black powder coated steel A	+\$(
CHS	chromed steel A	+\$45
FPS	fall red powder coated steel A	+\$(
SPS	soft grey powder coated steel A	+\$(
For fal	II red stained (FRS)	
BPS	black powder coated steel A	+\$(
CHS	chromed steel A	+\$45
FPS	fall red powder coated steel A	+\$(
For so	ft grey stained (SGS)	
BPS	black powder coated steel A	+\$(
CHS	chromed steel A	+\$45
SPS	soft grey powder coated steel A	+\$(
For bla	ack stained (BLS), dusty green stained (DGS), hunt	 ter stained (HTS).
	ack stained (SBS), or smoke lacquered (SMK)	, , ,
BPS	black powder coated steel A	+\$(
CHS	chromed steel A	+\$45
Sten 4	. Glide Option	
FGL	felt glides A	+\$14
FKG	felt linking glides A	+\$24
LGL	linking glides A	+\$14
	J J   1	ΨΙ

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SDG

standard glides A

# Soft Edge Sled Base with Molded Oak Seat and Back, Upholstered

continued

Step 5. Fabric, Non-Quilted	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$30
Price Category (HAY) 3	+\$60
Price Category (HAY) 4	+\$89
Price Category (HAY) 5	+\$149
Price Category (HAY) R	+\$223

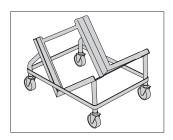
Chair

# Chairs

173

+\$0

# Chair Trolley for SEDC40, SEDC45, SEDCT SEDC50, SEDC55 and SEDC60



#### Product Information

#### Description

This chair trolley features a compact black powder-coated steel frame with wheels. It can be used to stack and transport SEDC40, SEDC45, SEDC50, SEDC55, and SEDC60 chairs.

#### Notes

Stacking maximums are as follows:

Chair Type—Number of Chairs

SEDC40N 20

SEDC45N 20

SEDC40U 6

SEDC45U 6

SEDC50N 15

SEDC55N 15

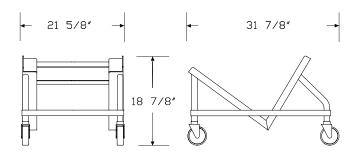
SEDC50U 6

SEDC55U 6

SEDC60N 12

SEDC60U 6

#### Dimensions

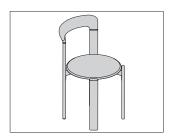


# Specification Information Step 1. SEDCT1 A Step 2. Size 2219 21.65" wide x 31.89" deep x 18.9" high A Prices for Steps 1-2. SEDCT1 2219 \$2318 Step 3. Finish

black powder coated steel A

HermanMiller HAY Price Book (3/25)

BPS

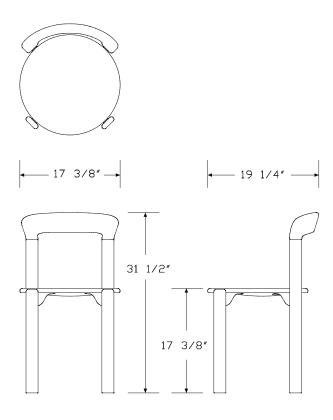


#### Product Information

#### Description

This chair has solid beech wood legs with plastic glides and a molded plywood seat and back with beech top and veneer or optional upholstered seat. It has unique screwless wood-to-metal construction and die-cast aluminum brackets. Chair stacks up to 4 high. Suitable for all floorings that are not too sensitive. Ships pre-assembled.

#### Dimensions



# Specification Information Step 1. REYC A

## Step 2. Material Selection

SDG

1 non-upholstered A

2 upholstered seat A

standard glides A

Prices for Steps 1-2.	
REYC1	\$961
REYC2	\$1110
Step 3. Glide Option	

+\$0

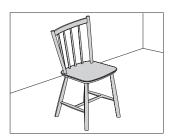
#### Step 4. Finish For non-upholstered (1) RBN umber brown A +\$0 RCW cream white A +\$0 RDL deep black A +\$0 RDP deep blue A +\$0 RGN golden A +\$0 RGP grape red A +\$0 RLB +\$0 slate blue A RMG mint green A +\$0 **RSA** fall green (sage) A +\$0 **RSR** scarlet red A +\$0

For up	holstered seat (2)	
RBN	umber brown A	+\$0
RCW	cream white A	+\$0
RDL	deep black A	+\$0
RDP	deep blue A	+\$0
RGN	golden A	+\$0
RGP	grape red A	+\$0
RLB	slate blue A	+\$0
RSR	scarlet red A	+\$0

Step 5. Upholstery	
For upholstered seat (2) with umber brown (RBN)	
Price Category (HAY) 3	+\$79

For upholstered seat (2) with deep black (RDL)
Price Category (HAY) 3 +\$79

For upholstered seat (2) with golden (RGN)	
Price Category (HAY) 3	+\$79
For upholstered seat (2) with slate blue (RLB)	
Price Category (HAY) 3	+\$79
For upholstered seat (2) with scarlet red (RSR)	
Price Category (HAY) 3	+\$79
For upholstered seat (2) with deep blue (RDP)	
Price Category (HAY) 3	+\$79
For upholstered seat (2) with cream white (RCW)	
Price Category (HAY) 1	+\$0
For upholstered seat (2) with grape red (RGP)	
Price Category (HAY) 3	+\$79



#### Product Information

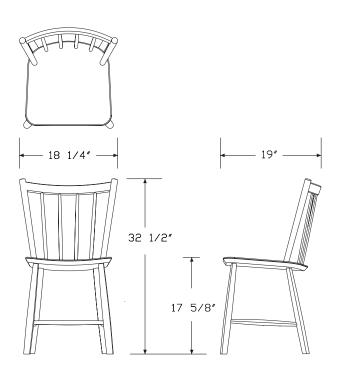
#### Description

This armless chair has a slightly slanted backrest and widely-spaced spindles. Chair is solid wood and veneer available in oak or beech.

#### Notes

Standard plastic glides are for all floorings that are not too sensitive. Felt glides available for wooden floors. Glides are field installed.

#### Dimensions



#### Specification Information

Step 1.

HJ41 A

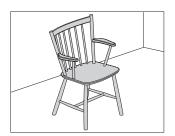
#### Step 2. Material Type

01 non-upholstered A

Prices for Steps 1-2.	
HJ4101	\$484

Step 3.	Finish	
MOV	water based lacquered oak veneer A	+\$0
oso	oiled solid oak A	+\$89
SBB	sage water based beech A	+\$30
WBB	white water based beech A	+\$30
WGB	warm grey water based beech A	+\$30
YNB	black stained beech A	+\$0

Step 4.	Glides	
FGL	felt glides A	+\$17
SDG	standard glides	+\$C



#### Product Information

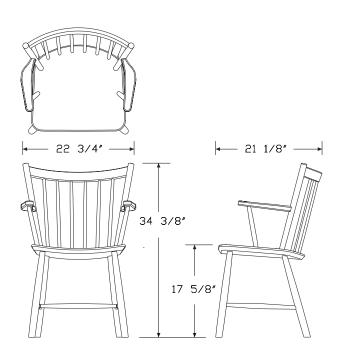
#### Description

This armchair has a slightly slanted backrest and widely-spaced spindles. Chair is solid wood and veneer available in oak or beech.

#### Notes

Standard plastic glides are for all floorings that are not too sensitive. Felt glides available for wooden floors. Glides are field installed.

#### Dimensions



#### Specification Information

Step 1.

HJ42 A

Step 2. Material Type

01 non-upholstered A

Prices for Steps 1-2. **HJ4201** \$692

Step 3	. Finish	
MOV	water based lacquered oak veneer A	+\$0
080	oiled solid oak A	+\$89
SBB	sage water based beech A	+\$30
WBB	white water based beech A	+\$30
WGB	warm grey water based beech A	+\$30
YNB	black stained beech A	+\$0

Step 4.	Glides	
FGL	felt glides A	+\$17
SDG	standard glides A	+\$0



#### Product Information

#### Description

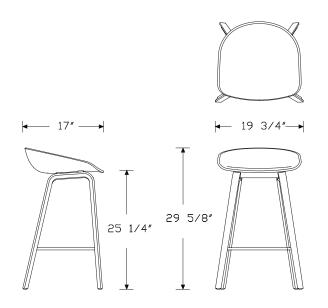
This stool has an injection molded solid-colored polypropylene seat with optional front-edge upholstery. The molded beech plywood legs have several veneer color options and can have standard or felt glides. Low model is suitable for kitchen counters.

#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions



#### Specification Information

Step 1.

AAS32L A

Step 2.	Material	Selection
---------	----------	-----------

Step 6. Glide Option

standard glides A

SDG

polypropylene shell, non-upholstered A

polypropylene shell, front upholstery A

Prices for Steps 1-2.	
AAS32L 01	\$633
02	\$841

Step 3	. Polypropylene Shell Finish	
RBK	BLACK 2.0 A	+\$0
RCG	CONCRETE GREY 2.0 A	+\$0
RCM	MELANGE CREAM 2.0 A	+\$0
RDY	DUSTY BLUE 2.0 A	+\$0
RFG	FALL GREEN 2.0 A	+\$0
RKK	KHAKI 2.0 A	+\$0
RPG	PASTEL GREEN 2.0 A	+\$0
RSK	SOFT BRICK 2.0 A	+\$0
RWT	WHITE 2.0 A	+\$0
RZB	AZURE BLUE 2.0 A	+\$0
Step 4	. Base Finish	
BOV	black stained oak veneer A	+\$0

BOV	black stained oak veneer A	+\$0
MOV	water based lacquered oak veneer A	+\$0
WNT	walnut A	+\$75
Step 5.	Footrest Finish	
BPS	black powder coated steel A	+\$0
SLS	stainless steel A	+\$0

+\$0

FGL felt glides A	+\$0
Step 7. Fabric	
For polypropylene shell, front upholstery (02)	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$30
Price Category (HAY) 3	+\$179
Price Category (HAY) 4	+\$327
Price Category (HAY) 5	+\$476
Price Category (HAY) R	+\$625

+\$670

# About A Stool Wood Base, Low Height with Full Upholstery





#### **Product Information**

#### Description

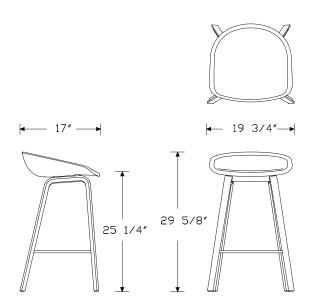
This stool has an injection molded solid-colored fully-upholstered polypropylene seat. The molded beech plywood legs have several veneer color options and can have standard or felt glides. Low model is suitable for kitchen counters.

#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions



#### Specification Information Step 1. AAS33L A Step 2. Material Selection fully upholstered A Prices for Steps 1-2. AAS33L 04 \$856 Step 3. Base Finish BOV black stained oak veneer A +\$0 MOV water based lacquered oak veneer A +\$0 WNT walnut [A] +\$0 Step 4. Footrest Finish **BPS** black powder coated steel A +\$0 SLS stainless steel A +\$0 Step 5. Glide Option SDG standard glides A +\$0 FGL felt glides A +\$17 Step 6. Fabric Price Category (HAY) 1 +\$0 Price Category (HAY) 2 +\$149 Price Category (HAY) 3 +\$208 Price Category (HAY) 4 +\$417 Price Category (HAY) 5 +\$625

HermanMiller HAY Price Book (3/25) 179

Price Category (HAY) R



#### Product Information

#### Description

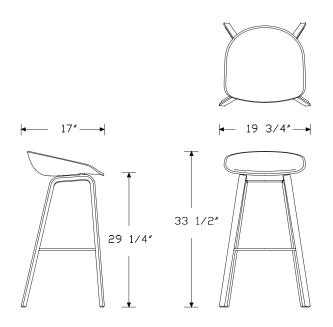
This stool has an injection molded solid-colored polypropylene seat with optional front-edge upholstery. The molded beech plywood legs have several veneer color options and can have standard or felt glides. High model is suitable for bar tables.

#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions



#### Specification Information

Step 1.

AAS32H A

Step 2.	Material Selection	
01	polypropylene shell, non-upholstered	Α

o2 polypropylene shell, front upholstery A

Prices for Steps 1-2.	
AAS32H 01	\$633
02	\$841

Step 3	. Polypropylene Shell Finish	
RBK	BLACK 2.0 A	+\$0
RCG	CONCRETE GREY 2.0 A	+\$0
RCM	MELANGE CREAM 2.0 A	+\$0
RDY	DUSTY BLUE 2.0 A	+\$0
RFG	FALL GREEN 2.0 A	+\$0
RKK	KHAKI 2.0 A	+\$0
RPG	PASTEL GREEN 2.0 A	+\$0
RSK	SOFT BRICK 2.0 A	+\$0
RWT	WHITE 2.0 A	+\$0
RZB	AZURE BLUE 2.0 A	+\$0
Step 4	. Base Finish	
BOV	black stained oak veneer A	+\$0

DUV	Diack Stailled Oak Verleer A	+⊅0
MOV	water based lacquered oak veneer A	+\$0
WNT	walnut A	+\$75
Step 5.	Footrest Finish	
BPS	black powder coated steel A	+\$0
SLS	stainless steel A	+\$0

Step 6.	Glide Option	
SDG	standard glides A	+\$0
FGL	felt glides A	+\$0

Step 7. Fabric	
For polypropylene shell, front upholstery	(02)
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$30
Price Category (HAY) 3	+\$179
Price Category (HAY) 4	+\$327
Price Category (HAY) 5	+\$476
Price Category (HAY) R	+\$625

# About A Stool Wood Base, High Height with Full Upholstery





#### Product Information

#### Description

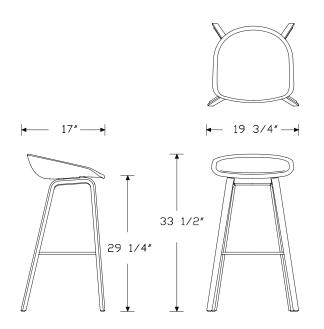
This stool has an injection molded solid-colored fully-upholstered polypropylene seat. The molded beech plywood legs have several veneer color options and can have standard or felt glides. High model is suitable for bar tables.

#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions



0	Cartina Information		
	fication Information		
Step 1.	1 🔊		
AASSSI	IA		
Step 2.	Material Selection		
04	fully upholstered A		
Prices fo	or Steps 1-2.		
AAS33H	1 04	\$856	
Step 3.	Base Finish		
BOV	black stained oak veneer A	+\$0	
MOV	water based lacquered oak veneer A	+\$0	
WNT	walnut A	+\$75	
Step 4.	Footrest Finish		
BPS	black powder coated steel A	+\$0	
SLS	stainless steel A	+\$0	
Step 5.	Glide Option		
SDG	standard glides A	+\$0	
FGL	felt glides A	+\$17	
Step 6.	Fabric		
Price Ca	ategory (HAY) 1	+\$0	
Price Ca	ategory (HAY) 2	+\$149	
Price Ca	ategory (HAY) 3	+\$208	
Price Ca	Price Category (HAY) 4 +\$4		
Price Ca	ategory (HAY) 5	+\$625	
Price Ca	ategory (HAY) R	+\$670	

182



#### Product Information

#### Description

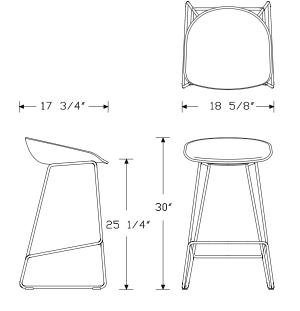
This stool has an injection molded solid-colored polypropylene shell available in several finishes and optional front-edge upholstery. The sled base is 12mm solid stainless steel and has standard or felt glides. Low model is suitable for kitchen counters.

#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions



#### Specification Information

Step 1.

AAS38L A

Step 2.	Material Selection	
01	polypropylene shell, non-upholstered	Α
02	polypropylene shell, front upholstery	Α

Prices for Steps 1-2.	
AAS38L 01	\$528
02	\$737

Step 3	. Polypropylene Shell Finish	
RBK	BLACK 2.0 A	+\$0
RCG	CONCRETE GREY 2.0 A	+\$0
RCM	MELANGE CREAM 2.0 A	+\$0
RDY	DUSTY BLUE 2.0 A	+\$0
RFG	FALL GREEN 2.0 A	+\$0
RKK	KHAKI 2.0 A	+\$0
RPG	PASTEL GREEN 2.0 A	+\$0
RSK	SOFT BRICK 2.0 A	+\$0
RWT	WHITE 2.0 A	+\$0
RZB	AZURE BLUE 2.0 A	+\$0
Sten 1	Rase Finish	

otop i	. Daoo i illion	
BPS	black powder coated steel A	+\$0
WPS	white powder coated steel A	+\$0
SLS	stainless steel A	+\$134
Step 5	. Glide Option	
SDG	standard glides A	+\$0
EGI	folt glides A	160

Step 6. Fabric	
For polypropylene shell, front upholstery (02)	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$60
Price Category (HAY) 3	+\$208
Price Category (HAY) 4	+\$357
Price Category (HAY) 5	+\$506
Price Category (HAY) R	+\$655

HAY Price Book (3/25)

HermanMiller

+\$610

183

# About A Stool Metal Base, Low Height with Full Upholstery





#### Product Information

#### Description

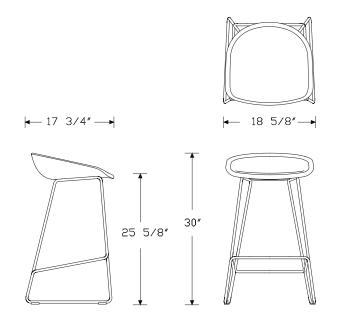
This stool has an injection molded solid-colored fully-upholstered polypropylene seat. The sled base is 12mm solid stainless steel and has standard or felt glides. Low model is suitable for kitchen counters.

#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions



0	office Alice To form of the con-	
Step 1	cification Information	
AAS3		
AASS	9L [A]	
Step 2	2. Material Selection	
04	fully upholstered A	
04	tally aphiolocolog [A]	
Prices	for Steps 1-2.	
AAS3	9L 04	\$841
Step 3	B. Base Finish	
BPS	black powder coated steel A	+\$0
WPS	white powder coated steel A	+\$0
SLS	stainless steel A	+\$134
Step 4	l. Glide Option	
SDG	standard glides A	+\$0
FGL	felt glides A	+\$17
Step 5	i. Fabric	
Price (	Category (HAY) 1	+\$0
Price (	Price Category (HAY) 2 +	
Price (	Category (HAY) 3	+\$149
Price (	Category (HAY) 4	+\$357
	Category (HAY) 5	+\$566
	0 , 1 ,	****

HermanMiller HAY Price Book (3/25)

Price Category (HAY) R

184



#### Product Information

#### Description

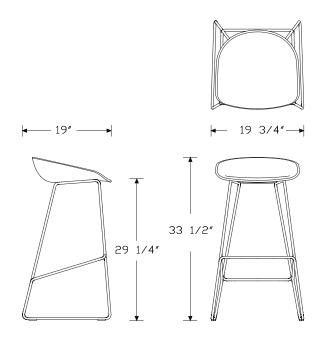
This stool has an injection molded solid-colored polypropylene seat available in several finishes and optional front-edge upholstery. The sled base is 12mm solid stainless steel and has standard or felt glides. High model is suitable for bar tables.

#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions



#### Specification Information

Step 1.

AAS38H A

Step 2.	Material Selection
01	polypropylene shell, non-upholstered A
02	polypropylene shell, front upholstery A

Prices for Steps 1-2.	
AAS38H 01	\$528
02	\$737

Step 3	. Polypropylene Shell Finish	
RBK	BLACK 2.0 A	+\$0
RCG	CONCRETE GREY 2.0 A	+\$0
RCM	MELANGE CREAM 2.0 A	+\$0
RDY	DUSTY BLUE 2.0 A	+\$0
RFG	FALL GREEN 2.0 A	+\$0
RKK	KHAKI 2.0 A	+\$0
RPG	PASTEL GREEN 2.0 A	+\$0
RSK	SOFT BRICK 2.0 A	+\$0
RWT	WHITE 2.0 A	+\$0
RZB	AZURE BLUE 2.0 A	+\$0
Step 4	. Base Finish	
BPS	black powder coated steel A	+\$0

DFS	black powder coaled steel [A]	+\$0
WPS	white powder coated steel A	+\$0
SLS	stainless steel A	+\$134
Step 5.	. Glide Option	
SDG	standard glides A	+\$0
FGL	felt glides A	+\$0

Step 6. Fabric	
For polypropylene shell, front upholstery (02)	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$60
Price Category (HAY) 3	+\$208
Price Category (HAY) 4	+\$357
Price Category (HAY) 5	+\$506
Price Category (HAY) R	+\$655

HAY Price Book (3/25)

HermanMiller

+\$610

185

# About A Stool Metal Base, High Height with Full Upholstery

#### AAS39



#### Product Information

#### Description

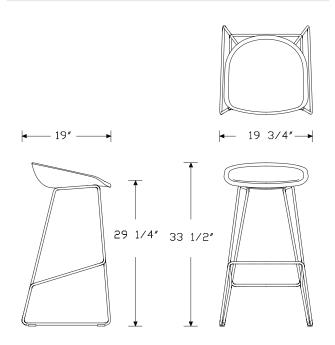
This stool has an injection molded solid-colored fully-upholstered polypropylene seat. The sled base is 12mm solid stainless steel and has standard or felt glides. High model is suitable for bar tables.

#### Notes

Standard glides are suitable for most floorings which are not too sensitive, such as wood, concrete, linoleum, tiles, firm carpets, etc.

Felt glides are recommended for sensitive wooden floors such as pine wood or painted floors.

#### Dimensions



Specification Information	
Step 1.	
AAS39H A	
Step 2. Material Selection	
04 fully upholstered A	
Prices for Steps 1-2.	
AAS39H 04	\$841
Step 3. Base Finish	
BPS black powder coated steel A	+\$0
WPS white powder coated steel A	+\$0
SLS stainless steel A	+\$134
Step 4. Glide Option	
SDG standard glides A	+\$0
FGL felt glides A	+\$17
Step 5. Fabric	
Price Category (HAY) 1	+\$0
Price Category (HAY) 2	+\$89
Price Category (HAY) 3	+\$149
Price Category (HAY) 4	+\$357
Price Category (HAY) 5	+\$566

HermanMiller HAY Price Book (3/25)

Price Category (HAY) R



186

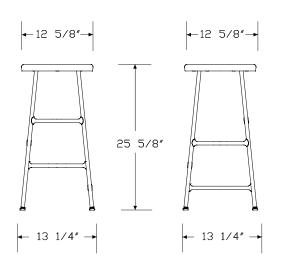


### Product Information

Description

This low stool has a solid wood seat, powder-coated steel tube frame, and standard glides.

#### Dimensions



Snec	sification Information	
Step 1		
HCBSI		\$365
Step 2	. Shell Finish	
SBO	soft black stained solid oak A	+\$0
oso	oiled solid oak A	+\$0
SMO	smoked oiled A	+\$0
Step 3	. Frame Finish	
For oil	ed solid oak (OSO) or smoked oiled (SMO)	
SBP	soft black powder coated steel A	+\$0
CWP	cream white powder coated steel A	+\$0
CHS	chromed steel A	+\$0
For so	ft black stained solid oak (SBO)	
SBP	soft black powder coated steel A	+\$0

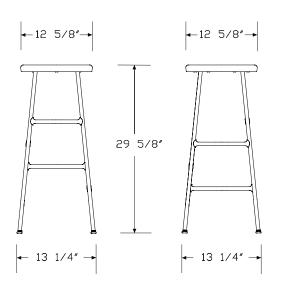
HAY Price Book (3/25)
HermanMiller



Description

This high stool has a solid wood seat, powder-coated steel tube frame, and standard glides.

#### Dimensions



Spec	ification Information	
Step 1.		
HCBSF	IA	\$365
Step 2.	Shell Finish	
SBO	soft black stained solid oak A	+\$0
oso	oiled solid oak A	+\$0
SMO	smoked oiled A	+\$0
Step 3.	Frame Finish	
For oile	ed solid oak (OSO) or smoked oiled (SMO)	
SBP	soft black powder coated steel A	+\$0
CWP	cream white powder coated steel A	+\$0
CHS	chromed steel A	+\$0
For sof	t black stained solid oak (SBO)	
SBP	soft black powder coated steel A	+\$0
CHS	chromed steel A	+\$0



Description

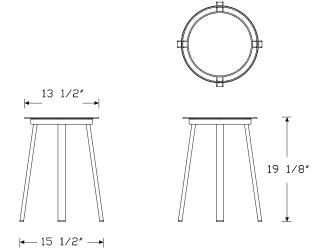
This steel stool has a hidden swivel and can be finished in black, red or sky grey powder coat. Some assembly required.

Dimensions

Speci	fication Information	
Step 1.		
REVS		\$290
Step 2.	Finish	
BPS	black powder coated steel	+\$0
	black powder coated steel	+ψ0
RPS	red powder coated steel	+\$0



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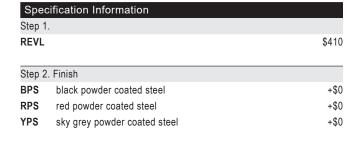
HAY Price Book (3/25)
HermanMiller

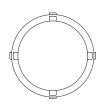


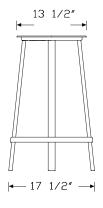
Description

This steel low bar stool with footrest has a hidden swivel and can be finished in black, red or sky grey powder coat. Some assembly required.

Dimensions









Stool

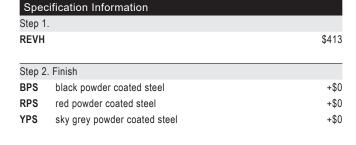
189



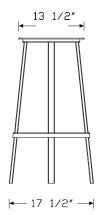
Description

This steel high bar stool with footrest has a hidden swivel and can be finished in black, red or sky grey powder coat. Some assembly required.

Dimensions









toole

190

# Stool

# Soft Edge Non-Uph 4-Leg Metal SEDT7 Base Bar Stool without Footrest and Molded Oak Veneer Seat

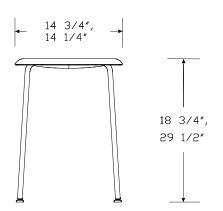


#### Product Information

Description

This stool features a 2D molded plywood seat and 16mm steel tube legs with glides.

Dimensions



0	-16 C 1 - 5 C	
	cification Information	
Step 1		¢400
SEDI	70N A	\$409
Step 2	2. Molded Oak Veneer Shell Finish	
BLS	black stained A	+\$0
DGS	dusty green stained A	+\$0
FRS	fall red stained A	+\$0
HTS	hunter stained A	+\$0
MOV	water based lacquered oak veneer A	+\$0
SBS	soft black stained A	+\$0
SGS	soft grey stained A	+\$0
SMK	smoke lacquered A	+\$0
Step 3	B. Base Finish	
For wa	ater based lacquered oak veneer (MOV)	
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$45
FPS	fall red powder coated steel A	+\$0
SPS	soft grey powder coated steel A	+\$0
For fa	II red stained (FRS)	
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$45
FPS	fall red powder coated steel A	+\$0
For so	oft grey stained (SGS)	
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$45
SPS	soft grey powder coated steel A	+\$0
For bla	ack stained (BLS), dusty green stained (DGS), hunter	r stained (HTS),
soft bl	lack stained (SBS), or smoke lacquered (SMK)	
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$45
Step 4	1. Glide Option	
SDG	glides included A	+\$0
TFG	trumpet felt alides A	+\$14

## Soft Edge Non-Upholstered 4-Leg Wood Base Stool with Molded Oak Veneer Shell



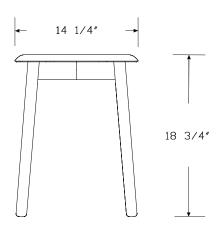


#### Product Information

Description

This stool has a molded plywood seat and solid wood legs with glides.

Dimensions



	cification information	
Step 1		
SEDT	72N A	\$484
Step 2	2. Molded Oak Veneer Shell Finish	
BLS	black stained A	+\$0
DGS	dusty green stained A	+\$0
FRS	fall red stained A	+\$0
HTS	hunter stained A	+\$0
MOV	water based lacquered oak veneer	+\$0
SBS	soft black stained A	+\$0
SGS	soft grey stained A	+\$0
SMK	smoke lacquered A	+\$0
Step 3	3. Base Finish	
For bla	ack stained (BLS)	
BSO		+\$0
For du	usty green stained (DGS)	
DGO	dusty green stained solid oak A	+\$0
For fal	II red stained (FRS)	
FSO	fall red stained solid oak A	+\$0
For wa	ater based lacquered oak veneer (MOV) or smoke la	cquered (SMK)
MSO	water based lacquered solid oak A	+\$0
For so	ft black stained (SBS)	
SBO	soft black stained solid oak A	+\$0
For so	oft grey stained (SGS)	
SGO	soft grey stained solid oak A	+\$0
For hu	unter stained (HTS)	
HSO	hunter stained solid oak A	+\$0
Step 4	. Glide Option	
SDG	glides included A	+\$0
TFG	trumpet felt glides A	+\$14

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HAY Price Book (3/25) HermanMiller

# Stool

# Soft Edge Non-Upholstered 4-Leg Metal Base Bar Stool without Footrest and Polypropylene Shell

SEDT7



#### Product Information

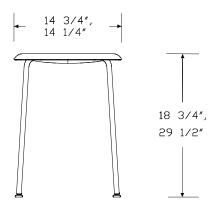
Description

This stool features an injection-molded solid-colored polypropylene seat and 16mm steel tube legs with glides.

Notes

Seat has slightly textured matte surface.

Dimensions



	cification Information	
Step 1		
SEDT	75N A	\$335
Step 2	. Polypropylene Shell Finish	
BLK	black A	+\$0
DTG	dusty green A	+\$0
FRD	fall red A	+\$0
HTR	hunter A	+\$0
SRY	soft grey A	+\$0
WHT	white A	+\$0
Step 3	Base Finish	
For bla	ack (BLK), dusty green (DTG), or hunter (HTR)	
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$45
For fa	Il red (FRD)	
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$45
FPS	fall red powder coated steel A	+\$0
For so	ft grey (SRY)	
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$45
SPS	soft grey powder coated steel A	+\$0
For wh	nite (WHT)	
CHS	chromed steel A	+\$45
WPS	white powder coated steel A	+\$0
Step 4	. Glide Option	
SDG	glides included A	+\$0
TFG	trumpet felt glides A	+\$14

# Soft Edge Non-Uph 4-Leg Metal Base Low Bar Stool with Footrest and Molded Oak Veneer Seat

SEDT8



#### Product Information

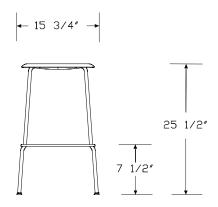
Description

This low bar stool features an injection-molded solid-colored polypropylene seat and 16mm steel tube legs with glides.

Notes

Height suitable for use at kitchen counter.

Dimensions



Spec	cification Information	
Step 1		
SEDT	BOLN A	\$558
Step 2	. Molded Oak Veneer Shell Finish	
BLS	black stained A	+\$0
DGS	dusty green stained A	+\$0
FRS	fall red stained A	+\$0
HTS	hunter stained A	+\$0
MOV	water based lacquered oak veneer A	+\$0
SBS	soft black stained A	+\$0
SGS	soft grey stained A	+\$0
SMK	smoke lacquered A	+\$0
Step 3	. Base Finish	
otop o	. 5400	
For wa	iter based lacquered oak veneer (MOV)	
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$45
FPS	fall red powder coated steel A	+\$0
SPS	soft grey powder coated steel A	+\$0
For fal	I red stained (FRS)	
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$45
FPS	fall red powder coated steel A	+\$0
For so	ft grey stained (SGS)	
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$45
SPS	soft grey powder coated steel A	+\$0
For bla	ack stained (BLS), dusty green stained (DGS), hunter	stained (HTS).
	ack stained (SBS), or smoke lacquered (SMK)	( -/)
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$45
Step 4	. Glide Option	
SDG	glides included A	+\$0
	3	

+\$14

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HAY Price Book (3/25) HermanMiller

TFG

trumpet felt glides A

# Stool

# Soft Edge Non-Uph 4-Leg Wood SEDT8 Base Low Bar Stool with Footrest and Molded Oak Veneer Seat



#### Product Information

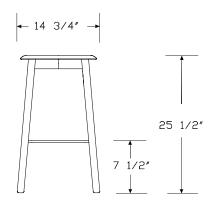
Description

This low bar stool has a molded plywood seat and solid wood legs with glides and stainless steel footrest.

Notes

Height suitable for use at kitchen counter.

Dimensions



	ification Information	
Step 1.		
SEDT8	2LN A	\$439
01 0	Maldad Oal Warran Oball Fisials	
	Molded Oak Veneer Shell Finish	•
BLS	black stained A	+\$0
DGS	dusty green stained A	+\$0
FRS	fall red stained A	+\$(
HTS	hunter stained A	+\$(
MOV	water based lacquered oak veneer A	+\$(
SBS	soft black stained A	+\$0
SGS	soft grey stained A	+\$0
SMK	smoke lacquered A	+\$(
Step 3.	Base Finish	
For bla	ck stained (BLS)	
BSO	black stained solid oak A	+\$(
For dus	sty green stained (DGS)	
DGO	dusty green stained solid oak A	+\$(
For fall	red stained (FRS)	
FSO	fall red stained solid oak A	+\$(
For wa	ter based lacquered oak veneer (MOV) or smoke lacc	quered (SMK)
MSO	water based lacquered solid oak A	+\$0
For sof	t black stained (SBS)	
SBO	soft black stained solid oak A	+\$(
For sof	t grey stained (SGS)	
SGO	soft grey stained solid oak A	+\$(
For hur	nter stained (HTS)	
HSO	hunter stained solid oak A	+\$(
Step 4.	Glide Option	
SDG	glides included A	+\$0
TFG	trumpet felt glides A	+\$14

## Soft Edge Non-Upholstered 4-Leg Metal Base Low Bar Stool with Footrest and Polypropylene Shell





#### Product Information

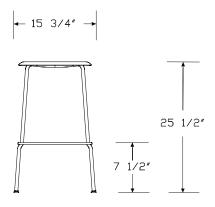
Description

This low bar stool features an injection-molded solid-colored polypropylene seat and 16mm steel tube legs with glides.

Notes

Height suitable for use at kitchen counter.

Dimensions



Spec	cification Information	
Step 1		
SEDT	B5LN A	\$484
	. Polypropylene Shell Finish	
BLK	black A	+\$0
DTG	dusty green A	+\$0
FRD	fall red A	+\$0
HTR	hunter A	+\$0
SRY	soft grey A	+\$0
WHT	white A	+\$0
Step 3	. Base Finish	
For bla	ack (BLK), dusty green (DTG), or hunter (HTR)	
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$45
For fai	II red (FRD)	
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$45
FPS	fall red powder coated steel A	+\$0
For so	ft grey (SRY)	
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$45
SPS	soft grey powder coated steel A	+\$0
For wh	nite (WHT)	
CHS	chromed steel A	+\$45
WPS	white powder coated steel A	+\$0
Step 4	. Glide Option	
SDG	glides included A	+\$0
TFG	trumpet felt glides A	+\$14

Ctool

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# Soft Edge Low Stool with Molded Oak SEDT9 Seat and Back, 4-Leg Metal Frame, Non-Upholstered



#### Product Information

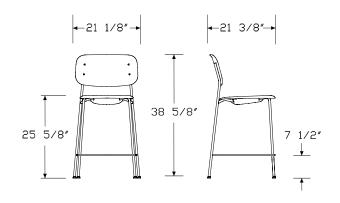
#### Description

This low bar stool features a molded oak veneer seat and back and steel tube frame with standard glides. Stool stacks up to 10 high.

#### Notes

Height suitable for use at kitchen counter.

#### Dimensions



0	Marking Information	
	ification Information	
Step 1.		<b>ФС70</b>
SEDIA	OLN A	\$670
Step 2	Molded Oak Veneer Shell Finish	
BLS	black stained A	+\$0
DGS	dusty green stained A	+\$0
FRS	fall red stained A	+\$0
HTS	hunter stained A	+\$0
MOV	water based lacquered oak veneer A	+\$0
SBS	soft black stained A	+\$0
SGS	soft grey stained A	+\$0
SMK	smoke lacquered A	+\$0
Step 3	Base Finish	
For wa	ter based lacquered oak veneer (MOV)	
BPS	black powder coated steel A	+\$0
FPS	fall red powder coated steel A	+\$0
SPS	soft grey powder coated steel A	+\$0
For fall	red stained (FRS)	
BPS	black powder coated steel A	+\$0
FPS	fall red powder coated steel A	+\$0
For soi	t grey stained (SGS)	
BPS	black powder coated steel A	+\$0
SPS	soft grey powder coated steel A	+\$0
For bla	ck stained (BLS), dusty green stained (DGS), hunte	r stained (HTS),
soft bla	ack stained (SBS), or smoke lacquered (SMK)	
BPS	black powder coated steel A	+\$0
Step 4	Glide Option	
SDG	glides included A	+\$0
TFG	trumpet felt glides A	+\$14

# Soft Edge Low Stool with Molded Oak Seat and Back, 4-Leg Metal Frame, Upholstered





#### Product Information

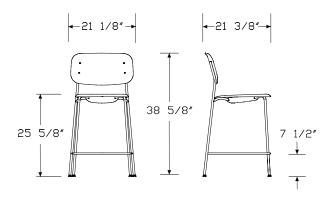
#### Description

This low bar stool features a molded oak veneer seat and back available in 8 finishes with upholstery. The steel tube frame comes with standard glides. Stool stacks up to 6 high.

Notes

Height suitable for use at kitchen counter.

#### Dimensions



Speci	fication Information	
Step 1.		
SEDT90	DLU A	\$745
		,
Step 2.	Molded Oak Veneer Shell Finish	
BLS	black stained A	+\$0
DGS	dusty green stained A	+\$0
FRS	fall red stained A	+\$0
HTS	hunter stained A	+\$0
MOV	water based lacquered oak veneer A	+\$0
SBS	soft black stained A	+\$0
SGS	soft grey stained A	+\$0
SMK	smoke lacquered A	+\$0
Step 3.	Base Finish	
For wat	er based lacquered oak veneer (MOV)	
BPS	black powder coated steel A	+\$0
FPS	fall red powder coated steel A	+\$0
SPS	soft grey powder coated steel A	+\$0
For fall	red stained (FRS)	
BPS	black powder coated steel A	+\$0
FPS	fall red powder coated steel A	+\$0
For soft	grey stained (SGS)	
BPS	black powder coated steel A	+\$0
SPS	soft grey powder coated steel A	+\$0
For blac	sk stained (BLS), dusty green stained (DGS), hunter stained	(HTS),
soft bla	ck stained (SBS), or smoke lacquered (SMK)	
BPS	black powder coated steel A	+\$0
Step 4.	Glide Option	
SDG	glides included A	+\$0
TFG	trumpet felt glides A	+\$14
Step 5.	Fabric, Non-Quilted	
•	ategory (HAY) 1	+\$0
	ategory (HAY) 2	+\$30
	ategory (HAY) 3	+\$60
	ategory (HAY) 4	+\$89
	/	

+\$149

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Price Category (HAY) 5

# Stools

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## Soft Edge Low Stool with Polypropylene Seat/Back, 4-Leg Metal Frame, Non-Upholstered





#### Product Information

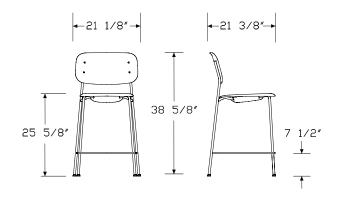
#### Description

This low bar stool features an injection-molded solid-colored polypropylene seat and back and steel tube legs with standard glides. Stool stacks up to 10 high.

#### Notes

Height suitable for use at kitchen counter.

#### Dimensions



Spec	ification Information	
Step 1		
SEDTS	5LN A	\$559
	. Polypropylene Shell Finish	
BLK	black A	+\$(
DTG	dusty green A	+\$0
FRD	fall red A	+\$0
HTR	hunter A	+\$0
SRY	soft grey A	+\$0
WHT	white A	+\$(
Step 3	. Base Finish	
For bla	ck (BLK), dusty green (DTG), or hunter (HTR)	
BPS	black powder coated steel A	+\$(
		·
For fal	red (FRD)	
BPS	black powder coated steel A	+\$(
FPS	fall red powder coated steel A	+\$0
For so	ft grey (SRY)	
BPS	black powder coated steel A	+\$(
SPS	soft grey powder coated steel A	+\$0
For wh	ite (WHT)	
WPS	white powder coated steel A	+\$0
	_	
Step 4	Glide Option	
SDG	glides included A	+\$(
TFG	trumnet felt glides 🛕	+\$14

# Soft Edge Low Stool with Polypropylene Seat and Back, 4-Leg Metal Frame, Upholstered





#### Product Information

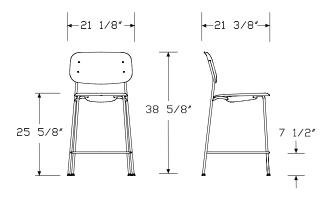
#### Description

This low bar stool features an injection-molded solid-colored polypropylene seat and back available in 6 finish options with upholstery. The steel tube legs come with standard glides. Stool stacks up to 6 high.

Notes

Height suitable for use at kitchen counter.

#### Dimensions



	16. (1. 1. 6)	
	ification Information	
Step 1		<b>#</b> 000
SEDIS	5LU A	\$633
Step 2	Polypropylene Shell Finish	
BLK	black A	+\$0
DTG	dusty green A	+\$0
FRD	fall red A	+\$0
HTR	hunter A	+\$0
SRY	soft grey A	+\$0
WHT	white A	+\$0
Step 3	Base Finish	
<u></u>	-1 (DLK) -1 -1 (DTO) t( (UTD)	
***************************************	ck (BLK), dusty green (DTG), or hunter (HTR)	. 00
BPS	black powder coated steel A	+\$0
For fal	red (FRD)	
BPS	black powder coated steel A	+\$0
FPS	fall red powder coated steel A	+\$0
For so	ft grey (SRY)	
BPS	black powder coated steel A	+\$0
SPS	soft grey powder coated steel A	+\$0
For wh	ite (WHT)	
WPS	white powder coated steel A	+\$0
Step 4	Glide Option	
SDG	glides included A	+\$0
TFG	trumpet felt glides A	+\$14
Step 5	Fabric, Non-Quilted	
	Category (HAY) 1	+\$0
	Category (HAY) 2	+\$30
	Category (HAY) 3	+\$60
	Category (HAY) 4	+\$89
	Category (HAY) 5	+\$149

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HAY Price Book (3/25) HermanMiller

Stool

## Soft Edge Non-Uph 4-Leg Metal Base SEDT8 High Bar Stool, Footrest, Molded Oak Veneer Seat



#### Product Information

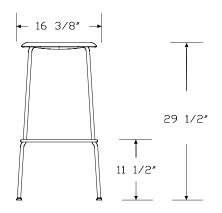
Description

This high bar stool features an injection-molded solid-colored polypropylene seat and 16mm steel tube legs with glides.

Notes

Height suitable for bar table.

Dimensions



_	cification Information	
Step 1		<b>Ф</b> Г.Г.О.
SEDI	BOHN A	\$558
Step 2	. Molded Oak Veneer Shell Finish	
BLS	black stained A	+\$0
DGS	dusty green stained A	+\$0
FRS	fall red stained A	+\$0
HTS	hunter stained A	+\$0
MOV	water based lacquered oak veneer A	+\$0
SBS	soft black stained A	+\$0
SGS	soft grey stained A	+\$0
SMK	smoke lacquered [A]	+\$0
Step 3	. Base Finish	
For wa	ter based lacquered oak veneer (MOV)	
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$45
FPS	fall red powder coated steel A	+\$0
SPS	soft grey powder coated steel A	+\$0
For fa	I red stained (FRS)	
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$45
FPS	fall red powder coated steel A	+\$0
For so	ft grey stained (SGS)	
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$45
SPS	soft grey powder coated steel A	+\$0
For bla	ack stained (BLS), dusty green stained (DGS), hunter	stained (HTS).
	ack stained (SBS), or smoke lacquered (SMK)	(*** 2),
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$45
Step 4	. Glide Option	
SDG	glides included A	+\$0
TFG	trumpet felt glides A	+\$14

## Soft Edge Non-Uph 4-Leg Wood Base High Bar Stool, Footrest, Molded Oak Veneer Seat

SEDT8



#### Product Information

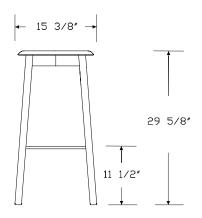
Description

This high bar stool has a molded plywood seat and solid wood legs with glides and stainless steel footrest.

Notes

Height suitable for bar table.

Dimensions



Spec	cification Information	
Step 1		
SEDT	32HN A	\$439
Step 2	. Molded Oak Veneer Shell Finish	
BLS	black stained A	+\$0
DGS	dusty green stained A	+\$0
FRS	fall red stained A	+\$0
HTS	hunter stained A	+\$0
MOV	water based lacquered oak veneer A	+\$0
SBS	soft black stained A	+\$0
SGS	soft grey stained A	+\$0
SMK	smoke lacquered A	+\$0
Step 3	. Base Finish	
For bla	ack stained (BLS)	
BSO	black stained solid oak A	+\$0
For du	sty green stained (DGS)	
DGO	dusty green stained solid oak A	+\$0
For fal	l red stained (FRS)	
FSO	fall red stained solid oak A	+\$0
For wa	ater based lacquered oak veneer (MOV) or smoke lacqu	uered (SMK)
MSO	water based lacquered solid oak A	+\$0
For so	ft black stained (SBS)	
SBO	soft black stained solid oak A	+\$0
For so	ft grey stained (SGS)	
SGO	soft grey stained solid oak A	+\$0
For hu	nter stained (HTS)	
HSO	hunter stained solid oak A	+\$0
Step 4	. Glide Option	
SDG	glides included A	+\$0
TFG	trumpet felt glides A	+\$14

Stools

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HAY Price Book (3/25) HermanMiller

# Stool

# Soft Edge Non-Upholstered 4-Leg Metal Base High Bar Stool with Footrest and Polypropylene Shell





#### Product Information

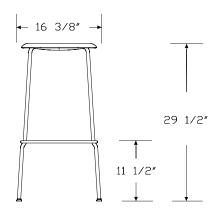
Description

This high bar stool features an injection-molded solid-colored polypropylene seat and 16mm steel tube legs with glides.

Notes

Height suitable for bar table.

Dimensions



Spe	cification Information	
Step 1		
SEDT	85HN A	\$484
Step 2	2. Polypropylene Shell Finish	
BLK	black A	+\$0
DTG	dusty green A	+\$0
FRD	fall red A	+\$0
HTR	hunter A	+\$0
SRY	soft grey A	+\$0
WHT	white A	+\$0
Step 3	B. Base Finish	
For bl	ack (BLK), dusty green (DTG), or hunter (HTR)	
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$45
For fa	II red (FRD)	
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$45
FPS	fall red powder coated steel A	+\$0
For so	oft grey (SRY)	
BPS	black powder coated steel A	+\$0
CHS	chromed steel A	+\$45
SPS	soft grey powder coated steel [A]	+\$0
For wi	hite (WHT)	
CHS	chromed steel A	+\$45
WPS	white powder coated steel A	+\$0
Step 4	I. Glide Option	
SDG	glides included A	+\$0
	trumpet felt glides A	+\$14

## Soft Edge High Stool, Molded Oak Seat and Back, 4-Leg Metal Frame, Non-Upholstered





#### Product Information

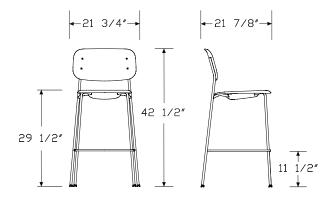
Description

This high bar stool features a molded oak veneer seat and back and steel tube frame with standard glides. Stool stacks up to 10 high.

Notes

Height suitable for bar table.

Dimensions



_		
	ification Information	
Step 1.		40=0
SED19	OHN A	\$670
2/ 2		
	Molded Oak Veneer Shell Finish	•
BLS	black stained A	+\$0
DGS	dusty green stained A	+\$0
FRS	fall red stained A	+\$0
HTS	hunter stained A	+\$0
MOV	water based lacquered oak veneer [A]	+\$0
SBS	soft black stained A	+\$0
SGS	soft grey stained A	+\$0
SMK	smoke lacquered A	+\$0
Step 3.	Base Finish	
For wa	ter based lacquered oak veneer (MOV)	
BPS	black powder coated steel A	+\$0
FPS	fall red powder coated steel A	+\$0
SPS	soft grey powder coated steel A	+\$0
For fall	red stained (FRS)	
BPS	black powder coated steel A	+\$0
FPS	fall red powder coated steel A	+\$0
For sof	t grey stained (SGS)	
BPS	black powder coated steel A	+\$0
SPS	soft grey powder coated steel A	+\$0
For bla	ck stained (BLS), dusty green stained (DGS), hunte	r stained (HTS),
	ack stained (SBS), or smoke lacquered (SMK)	
BPS	black powder coated steel A	+\$0
Step 4.	Glide Option	
SDG	glides included A	+\$0

+\$14

HAY Price Book (3/25) HermanMiller

TFG

trumpet felt glides A

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# Stoo

## Soft Edge High Stool with Molded Oak Seat and Back, 4-Leg Metal Frame, Upholstered





#### Product Information

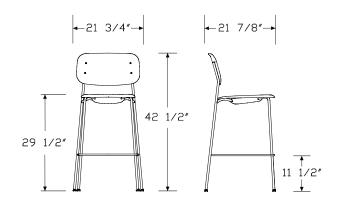
#### Description

This high bar stool features a molded oak veneer seat and back available in 8 finishes with upholstery. The steel tube frame comes with standard glides. Stool stacks up to 6 high.

#### Notes

Height suitable for bar table.

#### Dimensions



_	cification Information	
Step 1		
SEDTS	90HU A	\$745
010	Maldad Oal Variation Oball Field	
	. Molded Oak Veneer Shell Finish	40
BLS	black stained A	+\$0
DGS	dusty green stained A	+\$0
FRS	fall red stained A	+\$0
HTS	hunter stained A	+\$0
MOV	water based lacquered oak veneer A	+\$0
SBS	soft black stained A	+\$0
SGS	soft grey stained A	+\$0
SMK	smoke lacquered A	+\$0
Step 3	. Base Finish	
For wa	iter based lacquered oak veneer (MOV)	
BPS	black powder coated steel A	+\$0
FPS	fall red powder coated steel A	+\$0
SPS	soft grey powder coated steel A	+\$0
For fal	I red stained (FRS)	
BPS	black powder coated steel A	+\$0
FPS	fall red powder coated steel A	+\$0
For so	ft grey stained (SGS)	
BPS	black powder coated steel A	+\$0
SPS	soft grey powder coated steel A	+\$0
For bla	ack stained (BLS), dusty green stained (DGS), hu	unter stained (HTS)
	ack stained (SBS), or smoke lacquered (SMK)	(),
BPS	black powder coated steel A	+\$0
Step 4	. Glide Option	
SDG	glides included A	+\$0
TFG	trumpet felt glides A	+\$14
Sten 5	. Fabric, Non-Quilted	
	Category (HAY) 1	+\$0
	Category (HAY) 2	+\$30
	Category (HAY) 3	+\$60
	Category (HAY) 4	+\$89
		+\$149
riice (	Category (HAY) 5	+\$149

## Soft Edge High Stool with Polypropylene Seat/Back, 4-Leg Metal Frame, Non-Upholstered





#### Product Information

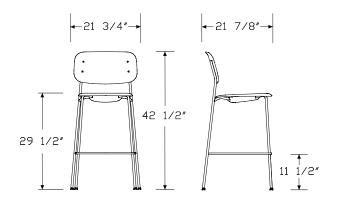
#### Description

This high bar stool features an injection-molded solid-colored polypropylene seat and back and steel tube legs with standard glides. Stool stacks up to 10 high.

Notes

Height suitable for bar table.

#### Dimensions



Spe	cification Information	
Step 1		
SEDT	95HN A	\$559
Step 2	2. Polypropylene Shell Finish	
BLK	black A	+\$0
DTG	dusty green A	+\$0
FRD	fall red A	+\$0
HTR	hunter A	+\$0
SRY	soft grey A	+\$0
WHT	white A	+\$0
Step 3	B. Base Finish	
For bla	ack (BLK), dusty green (DTG), or hunter (HTR)	
BPS	black powder coated steel A	+\$0
For fa	II red (FRD)	
BPS	black powder coated steel A	+\$0
FPS	fall red powder coated steel A	+\$0
For so	off grey (SRY)	
BPS	black powder coated steel A	+\$0
SPS	soft grey powder coated steel A	+\$0
For w	hite (WHT)	
WPS	white powder coated steel A	+\$0
Step 4	. Glide Option	
SDG	glides included A	+\$0
TFG	trumpet felt glides A	+\$14

Ctoole

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# Stoo

## Soft Edge High Stool with Polypropylene Seat and Back, 4-Leg Metal Frame, Upholstered

SEDT9



#### Product Information

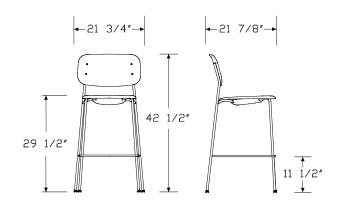
#### Description

This high bar stool features an injection-molded solid-colored polypropylene seat and back available in 6 finish options with upholstery. The steel tube legs come with standard glides. Stool stacks up to 6 high.

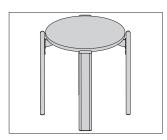
#### Notes

Height suitable for bar table.

#### Dimensions



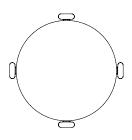
Spe	cification Information	
Step 1		
SEDT	95HU A	\$633
Step 2	2. Polypropylene Shell Finish	
BLK	black A	+\$0
DTG	dusty green A	+\$0
FRD	fall red 🖪	+\$0
HTR	hunter A	+\$0
SRY	soft grey A	+\$0
WHT	white A	+\$0
Step 3	B. Base Finish	
************	ack (BLK), dusty green (DTG), or hunter (HTR)	
BPS	black powder coated steel A	+\$0
For fa	ll red (FRD)	
BPS	black powder coated steel A	+\$0
FPS	fall red powder coated steel A	+\$0
For so	ft grey (SRY)	
BPS	black powder coated steel A	+\$0
SPS	soft grey powder coated steel A	+\$0
For wi	nite (WHT)	
WPS	white powder coated steel A	+\$0
Step 4	. Glide Option	
SDG	glides included A	+\$0
TFG	trumpet felt glides A	+\$14
Step 5	i. Fabric, Non-Quilted	
Price	Category (HAY) 1	+\$0
Price	Category (HAY) 2	+\$30
Price	Category (HAY) 3	+\$60
Price	Category (HAY) 4	+\$89
Price	Category (HAY) 5	+\$149

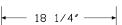


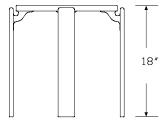
#### Description

This stool has solid beech wood frame with plastic glides. It has unique screwless wood-to-metal construction and die-cast aluminum brackets. Stool stacks up to 4 high. Suitable for all floorings that are not too sensitive. Ships pre-assembled.

#### Dimensions







#### Specification Information

Step 1.

REYS A

#### Step 2. Material Selection

non-upholstered A

Prices for Steps 1-2.

REYS1 \$812

Step 3. Glide Option

SDG standard glides A +\$0

Step 4.	Finish	
RBN	umber brown A	+\$0
RCW	cream white A	+\$0
RDL	deep black A	+\$0
RDP	deep blue A	+\$0
RGN	golden A	+\$0
RGP	grape red A	+\$0
RLB	slate blue A	+\$0
RSR	scarlet red A	+\$0

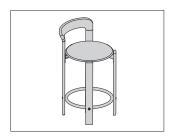
fools

208

HAY Price Book (3/25) HermanMiller

+\$0

209

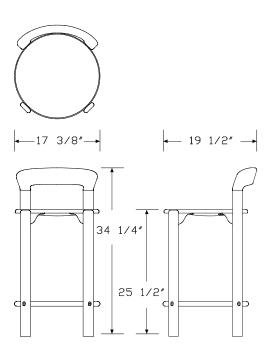


#### Product Information

#### Description

This low stool has solid beech wood legs with plastic glides and chromed steel footrest. It has a molded plywood seat and back with beech top and veneer or optional upholstered seat. Stool has unique screwless wood-to-metal construction and die-cast aluminum brackets. Suitable for all floorings that are not too sensitive. Ships pre-assembled.

#### Dimensions



## Specification Information

Step 1.

REYSL A

Step 2. Material Selection

Step 3. Glide Option

non-upholstered A
upholstered seat A

Prices for Steps 1-2.

REYSL 1 \$1261
2 \$1340

SDG standard glides A +\$0 Step 4. Finish RBN umber brown A +\$0 **RCW** cream white A +\$0 RDL deep black A +\$0 RDP deep blue A +\$0 **RGN** golden A +\$0 **RGP** grape red A +\$0 RLB slate blue A +\$0 **RSR** scarlet red A +\$0

Step 5. Upholstery

For upholstered seat (2) with umber brown (RBN)

Price Category (HAY) 3 +\$79

For upholstered seat (2) with deep black (RDL)

Price Category (HAY) 3 +\$79

For upholstered seat (2) with golden (RGN)

Price Category (HAY) 3 +\$79

For upholstered seat (2) with slate blue (RLB)

Price Category (HAY) 3 +\$79

For upholstered seat (2) with slate blue (RLB)

Price Category (HAY) 3 +\$79

For upholstered seat (2) with scarlet red (RSR)

Price Category (HAY) 3 +\$79

For upholstered seat (2) with deep blue (RDP)

Price Category (HAY) 3 +\$79

For upholstered seat (2) with cream white (RCW)

HermanMiller HAY Price Book (3/25)

Price Category (HAY) 1

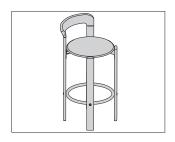
210

For upholstered seat (2) with grape red (RGP)

Price Category (HAY) 3 +\$79

HAY Price Book (3/25)
HermanMiller

211

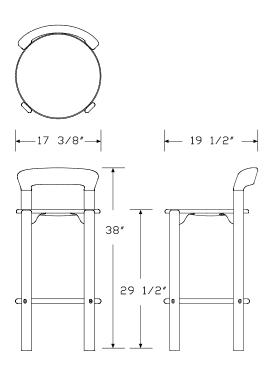


#### Product Information

#### Description

This high stool has solid beech wood legs with plastic glides and chromed steel footrest. It has a molded plywood seat and back with beech top and veneer or optional upholstered seat. Stool has unique screwless wood-to-metal construction and die-cast aluminum brackets. Suitable for all floorings that are not too sensitive. Ships pre-assembled.

#### Dimensions



# Specification Information

Step 1.

REYSH A

Step 3. Glide Option

Step 2.	Material Selection	
1	non-upholstered A	
2	upholstered seat A	

Prices for Steps 1-2.	
REYSH 1	\$1261
2	\$1340

SDG	standard glides A	+\$0
Step 4	. Finish	
RBN	umber brown A	+\$0
RCW	cream white A	+\$0
RDL	deep black A	+\$0
RDP	deep blue A	+\$0
RGN	golden A	+\$0
RGP	grape red A	+\$0
RLB	slate blue A	+\$0
RSR	scarlet red A	+\$0

NON SOUNDETTON A	.ψ0
Step 5. Upholstery	
For upholstered seat (2) with umber brown (RBN)	
Price Category (HAY) 3	+\$79
For upholstered seat (2) with deep black (RDL)	
Price Category (HAY) 3	+\$79
For upholstered seat (2) with golden (RGN)	
Price Category (HAY) 3	+\$79
For upholstered seat (2) with slate blue (RLB)	
Price Category (HAY) 3	+\$79
For upholstered seat (2) with scarlet red (RSR)	
Price Category (HAY) 3	+\$79
For upholstered seat (2) with deep blue (RDP)	
Price Category (HAY) 3	+\$79
For upholstered seat (2) with cream white (RCW)	
Price Category (HAY) 1	+\$0

Price Category (HAY) 3

+\$79

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212

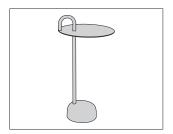
HAY Price Book (3/25)
HermanMiller

Tables

Occasional Tables

214 HAY Price Book (3/25) HermanMiller

+\$0

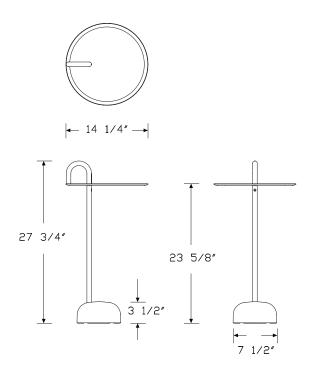


#### Product Information

Description

This round side table has a pressed sheet metal tray and a solid steel handle with powder-coated finish. Base is granite. Assembly required.

#### Dimensions



Spe	cification Information	
Step 1		
HBST	10 A	
Step 2	2. Shape	
R	round A	
Step 3	3. Size	
1428	14.17" diameter x 27.76" high [A]	
Prices	for Steps 1-3.	
		1428
HBST	10 R	\$484
Step 4	. Finish	
BPS	black powder coated steel A	+\$0
EPS	beige powder coated steel A	+\$0
CWP	cream white powder coated steel A	+\$0
FGP	fir green powder coated steel A	+\$0
PBP	pale brown powder coated steel A	+\$0

HermanMiller HAY Price Book (3/25) 215

TRP

tile red powder coated steel [A]

# Copenhague Desk, Rectangle with Inset Back Legs

CPH90



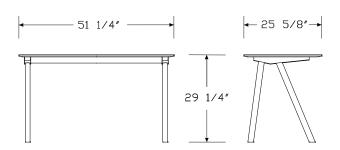
Product Information

Description

This desk has an 18mm rectangular top in plywood finished with laminate, linoleum, or veneer. Edge is beveled and edge finish matches base finish. Base is solid wood. Assembly required.

#### Dimensions

216



Snooi	fication Information	
Speci Step 1.	fication Information	
CPH90	A	
Step 2.	Size	
5126	51.18" long x 25.59" wide x 29.13" high A	
Prices f	or Steps 1-2.	
CPH90	5126	\$1778
Step 3.	Base Finish	
BLO	Bordeaux water based lacquered solid oak A	+\$0
DLO	Deep Blue water based lacquered solid oak A	+\$0
BSO	black stained solid oak A	+\$0
MSO	water based lacquered solid oak A	+\$0
Step 4.	Top Finish	
For wat	er based lacquered solid oak (MSO)	
BGL	Burgundy Linoleum A	+\$0
SYL	Smokey Blue Linoleum A	+\$0
BLI	black linoleum A	+\$0
GLI	green linoleum A	+\$0
RLI	grey linoleum A	+\$0
OLI	off white linoleum A	+\$0
WLA	white laminate A	+\$0
MOV	water based lacquered oak veneer A	+\$0
For blac	ck stained solid oak (BSO)	
BLI	black linoleum A	+\$0
BOV	black stained oak veneer A	+\$0
	da a considerada a la consensada a distributa de (DLO)	
•	deaux water based lacquered solid oak (BLO)	
BGL	Burgundy Linoleum A	+\$0
For Dee	p Blue water based lacquered solid oak (DLO)	
SYL	Smokey Blue Linoleum A	+\$0
Step 5.	Edge Finish	
For Bur	gundy Linoleum (BGL), Smokey Blue Linoleum (SYL), bl.	ack linoleum
(BLI), g	reen linoleum (GLI), grey linoleum (RLI), off white linoleu	ım (OLI),
white la MOV	minate (WLA), or water based lacquered oak veneer (MC water based lacquered oak veneer A	O <i>V)</i> +\$0
	ck linoleum (BLI) or black stained oak veneer (BOV)	
BOV	black stained oak veneer A	+\$0

HAY Price Book (3/25) HermanMiller

# Copenhague Desk, Rectangle with Inset Back Legs continued

Tables

For Bu	rgundy Linoleum (BGL)		
BLV	Bordeaux water-based lacquered oak veneer	Α	+\$0
For Sm	nokey Blue Linoleum (SYL)		
1 01 011	iokey blue Ellioleulli (OTE)		
DLV	deep blue water based lacquered oak veneer	Α	+\$0

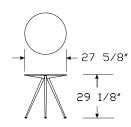


Description

This café table has a round top in solid oak with straight edge. Frame is powder-coated steel sheet. Ships in 2 boxes. Assembly required.

Dimensions

218



Specification Information Step 1. PYC21 A Step 2. Shape round A Step 3. Size 2829 27.56" diameter x 29.13" high A Prices for Steps 1-3. 2829 PYC21 R \$1183 Step 4. Base Finish BPS black powder coated steel [A] +\$0 +\$0 beige powder coated steel A Step 5. Top Finish +\$0 MTL water based lacquered oak veneer A CSO clear lacquered oak A +\$0

+\$0

+\$0

HAY Price Book (3/25) HermanMiller

oso

SMS

oiled solid oak A

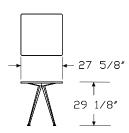
smoked solid oak A



Description

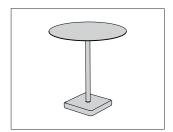
This café table has a square top in solid oak with straight edge. Frame is powder-coated steel sheet. Ships in 2 boxes. Assembly required.

Dimensions



Spec	fication Information	
Step 1.		
PYC21	A	
Step 2.	Shape	
S	square A	
Step 3.	Size	
2828	27.56" long x 27.56" wide x 29.13" high A	
Prices t	or Steps 1-3.	
		2828
PYC21	S	\$1183
Step 4.	Base Finish	
BPS	black powder coated steel A	+\$0
EPS		
	beige powder coated steel A	+\$0
	beige powder coated steel A  Top Finish	+\$0
		+\$0
Step 5.	Top Finish	, ,
Step 5.	Top Finish water based lacquered oak veneer A	+\$0

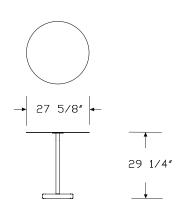




## Product Information Description

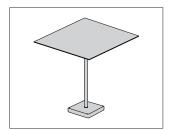
This round table features a top and column in electro-galvanized steel with outdoor powder coating and a base in polished Terazzo. Suitable for outdoor use. Assembly required.

#### Dimensions



Spec	cification Information	
Step 1		
TERR	A	
Step 2	. Size	
2829	27.56" diameter x 29.13" high A	
Prices	for Steps 1-2.	
TERR	2829	\$737
Step 3	. Top Finish	
YPS	sky grey powder coated steel A	+\$0
ANP	anthracite powder coated steel A	+\$0
Step 4	. Base Finish	
For sk	y grey powder coated steel (YPS)	
RTZ	red terrazzo A	+\$0
For an	thracite powder coated steel (ANP)	
GTZ	grey terrazzo A	+\$0

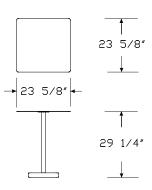




Description

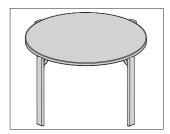
This square table features a top and column in electro-galvanized steel with outdoor powder coating and a base in polished Terazzo. Suitable for outdoor use. Assembly required.

#### Dimensions



#### Specification Information Step 1. TERS A Step 2. Size 2424 23.62" long x 23.62" wide x 29.13" high A Prices for Steps 1-2. TERS2424 \$738 Step 3. Top Finish YPS sky grey powder coated steel A +\$0 anthracite powder coated steel A ANP +\$0 Step 4. Base Finish For sky grey powder coated steel (YPS) +\$0 red terrazzo A For anthracite powder coated steel (ANP) grey terrazzo A +\$0



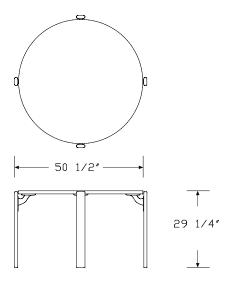


#### Product Information

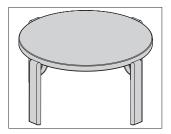
#### Description

This dining table has solid beech wood legs with plastic glides. Table top is chipboard core with laminate or veneer top and ABS or veneer edge. It has unique screwless wood-to-metal construction and die-cast aluminum brackets. Suitable for all floorings that are not too sensitive. Ships knocked down. Requires assembly.

#### Dimensions



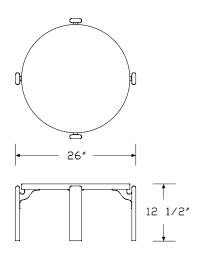
Specification Information	
Step 1.	
REY A	
Step 2. Type	
TD Table, Dining A	
Prices for Steps 1-2.	
REYTD	\$3864
Step 3. Glide Option	
SDG standard glides A	+\$(
Step 4. Finish	
RDL deep black A	+\$(
RDP deep blue A	+\$(
RGN golden A	+\$(
RLB slate blue A	+\$(
Step 5. Top Finish	
For deep black (RDL)	
VLC vulcano laminate A	+\$(
For golden (RGN)	
RGN golden A	+\$0
For slate blue (RLB)	
GLL gull laminate A	+\$(
For deep blue (RDP)	
RYB royal blue laminate A	+\$(



Description

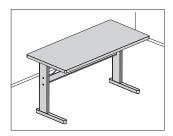
This coffee table has solid beech wood legs with plastic glides. Table top is chipboard core with veneer top and veneer edge. It has unique screwless wood-to-metal construction and die-cast aluminum brackets. Suitable for all floorings that are not too sensitive. Ships knocked down. Requires assembly.

Dimensions



#### Specification Information Step 1. REY A Step 2. Type Table, Coffee A Prices for Steps 1-2. REYTC \$1853 Step 3. Glide Option SDG standard glides A +\$0 Step 4. Finish RBN umber brown A +\$0 deep black A RDL +\$0 RDP deep blue A +\$0 RLB slate blue A +\$0 RMG mint green A +\$0





#### Product Information

#### Description

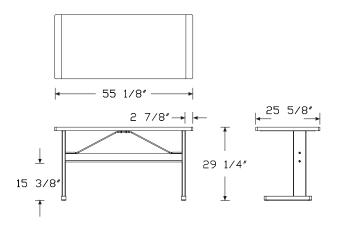
This desk has a 34mm Lisocore® top with linoleum or veneer and 7mm edge in solid wood. Veneer desktop has 70mm cross stitched veneer on short ends. Frame is water-based lacquered solid wood with veneered plywood upright with solid wood edges. Desk has a powder-coated extruded aluminum crossbar and solid steel bolt. Integrated screw-in adjustable plastic glides adjust up to 12mm. Rubber glide is between height-adjustable glides.

#### Notes

Flat-packed construction.

Crossbar height above floor is 15.35 inches.

#### Dimensions



Spec	ification Information	
Step 1		
PSRD	Α	
Step 2	. Size	
5526	55.12" long x 25.59" wide x 29.13" high A	
Prices	for Steps 1-2.	
PSRD:	5526	\$2374
Step 3	. Edge & Frame Finish	
BDW	Burgundy Red water based lacquered oak A	+\$0
KLO	Ink Black water based oak A	+\$0
MSO	water based lacquered oak veneer A	+\$0
TGW	Thyme Green water based lacquered oak A	+\$0
WNT	walnut A	+\$298
Step 4	. Top Finish	
For Ink	s Black water based oak (KLO)	
BLI	black linoleum A	+\$0
KLO	Ink Black water based oak A	+\$149
For Bu	rgundy Red water based lacquered oak (BDW)	
BLI	black linoleum A	+\$0
For Th	yme Green water based lacquered oak (TGW)	
OLN	Olive Linoleum A	+\$0
For wa	ter based lacquered oak veneer (MSO)	
BLI	black linoleum A	+\$0
MSO	water based lacquered oak veneer A	+\$149
OLN	Olive Linoleum A	+\$0
For wa	Inut (WNT)	
BLI	black linoleum A	+\$0
OLN	Olive Linoleum A	+\$0
WNT	walnut A	+\$149
Step 5	. Crossbar Finish	
For bla	ock linoleum (BLI)	
IBP	Ink Black powder coating A	+\$0
For Ink	s Black water based oak (KLO)	

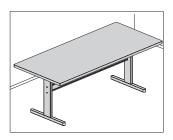
+\$0

HAY Price Book (3/25) HermanMiller

**IBP** 

Ink Black powder coating A

For OI	ive Linoleum (OLN)	
TGP	Thyme Green Powder Coating A	+\$0
For wa	ater based lacquered oak veneer (MSO) or walnut (WNT)	
BDP	Burgundy powder coating A	+\$0
IBP	Ink Black powder coating A	+\$0
TGP	Thyme Green Powder Coating A	+\$0



#### **Product Information**

#### Description

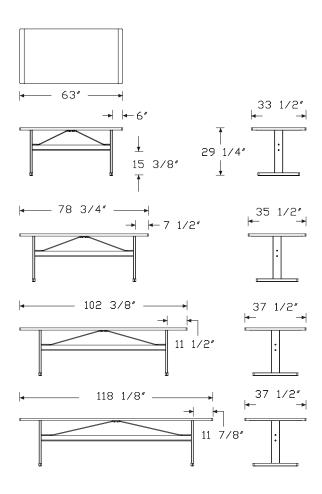
This table has a 34mm Lisocore® top with linoleum or veneer and 7mm edge in solid wood. Veneer tabletop has 70mm cross stitched veneer on short ends. Frame is water-based lacquered solid wood with veneered plywood upright with solid wood edges. Table has a powder-coated extruded aluminum crossbar and solid steel bolt. Integrated screw-in adjustable plastic glides adjust up to 12mm. Rubber glide is between height-adjustable glides.

#### Notes

Flat-packed construction.

Crossbar height above floor is 15.35 inches.

#### Dimensions



#### Specification Information

Step 1.

PSRT A

Ste	p 2.	Size

6333 62.99" long x 33.46" wide x 29.14" high

**7935** 78.74" long x 35.43" wide x 29.14" high A

**10237** 102.36" long x 37.4" wide x 29.14" high A

11837 118.11" long x 37.4" wide x 29.14" high A

	rices	tor	Steps	3 1-2
rices for Steps 1-2.	Jricac	tor	Stand	こりしい
	11062	101	Steps	5 1-2

PSRT6333	\$2969
PSRT7935	\$3267
PSRT10237	\$3565
PSRT11837	\$3862

#### Step 3. Edge & Frame Finish

BDW	Burgundy Red water based lacquered oak A	+\$0
KLO	Ink Black water based oak A	+\$0
MSO	water based lacquered oak veneer A	+\$0
TGW	Thyme Green water based lacquered oak A	+\$0
WNT	walnut A	+\$298

#### Step 4. Top Finish

For Ink	For Ink Black water based oak (KLO)		
BLI	black linoleum A	+\$0	
KLO	Ink Black water based oak A	+\$149	

#### For Burgundy Red water based lacquered oak (BDW)

For Thyme Green water based lacquered oak (TGW)

BLI	black linoleum	Α	 +\$0

+\$0

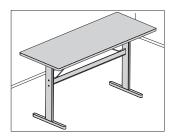
#### OLN Olive Linoleum A

For water based lacquered oak veneer (MSO)			
BLI	black linoleum A	+\$0	
MSO	water based lacquered oak veneer A	+\$149	
OI N	Olive Linoleum 🛕	+\$0	

#### For walnut (WNT)

BLI	black linoleum A	+\$0
OLN	Olive Linoleum A	+\$0
WNT	walnut A	+\$149

Step 5	. Crossbar Finish	
For bla	nck linoleum (BLI)	
IBP	Ink Black powder coating A	+\$0
For Inl	r Black water based oak (KLO)	
IBP	Ink Black powder coating A	+\$0
For OI	ive Linoleum (OLN)	
TGP	Thyme Green Powder Coating A	+\$0
For wa	ter based lacquered oak veneer (MSO) or walnut (WNT)	
BDP	Burgundy powder coating A	+\$0
IBP	Ink Black powder coating A	+\$0
TGP	Thyme Green Powder Coating A	+\$0



#### Description

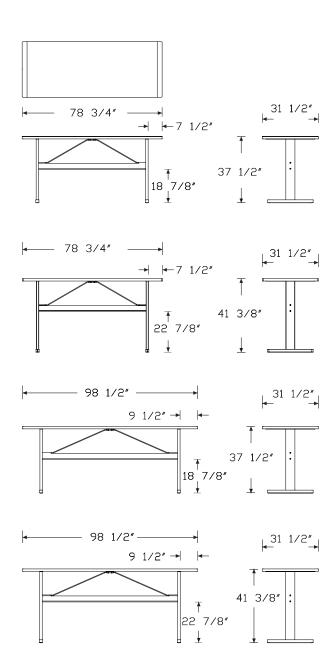
This table has a 34mm Lisocore® top with linoleum or veneer and 7mm edge in solid wood. Veneer tabletop has 70mm cross stitched veneer on short ends. Frame is water-based lacquered solid wood with veneered plywood upright with solid wood edges. Table has a powder-coated extruded aluminum crossbar and solid steel bolt. Integrated screw-in adjustable plastic glides adjust up to 12mm. Rubber glide is between height-adjustable glides.

#### Notes

#### Flat-packed construction.

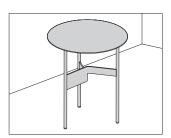
Crossbar height above floor is 18.9 inches or 22.83 inches depending on specified table size.

#### Dimensions



	cincation information	
Step 1		
PSRH	A	
Step 2	. Size	
7937	78.74" long x 31.5" wide x 37.4" high A	
7941	78.74" long x 31.5" wide x 41.34" high A	
9837	98.43" long x 31.5" wide x 37.4" high A	
9841	98.43" long x 31.5" wide x 41.34" high A	
Prices	for Steps 1-2.	
PSRH	7937	\$3267
PSRH:	7941	\$3267
PSRH!	9837	\$3565
PSRH!	9841	\$3565
Step 3	. Edge & Frame Finish	
BDW	Burgundy Red water based lacquered oak A	+\$0
KLO	Ink Black water based oak A	+\$0
MSO	water based lacquered oak veneer A	+\$0
TGW	Thyme Green water based lacquered oak A	+\$0
WNT	walnut A	+\$298
Step 4	. Top Finish	
For Inl	k Black water based oak (KLO)	
BLI	black linoleum A	+\$0
KLO	Ink Black water based oak A	+\$149
For Bu	rgundy Red water based lacquered oak (BDW)	
BLI	black linoleum A	+\$0
For Th	yme Green water based lacquered oak (TGW)	
OLN	Olive Linoleum A	+\$0
For wa	nter based lacquered oak veneer (MSO)	
BLI	black linoleum A	+\$0
MSO	water based lacquered oak veneer A	+\$149
OLN	Olive Linoleum A	+\$0
For wa	alnut (WNT)	
BLI	black linoleum A	+\$0
OLN	Olive Linoleum A	+\$0
WNT	walnut A	+\$149

Step 5	. Crossbar Finish	
For bla	ck linoleum (BLI)	
BP	Ink Black powder coating A	+\$0
For Ink	Black water based oak (KLO)	
IBP	Ink Black powder coating A	+\$0
For Oli	ve Linoleum (OLN)	
TGP	Thyme Green Powder Coating A	+\$0
	_	
For wa	ter based lacquered oak veneer (MSO) or walnut (WNT)	
BDP	Burgundy powder coating A	+\$0
ΙBΡ	Ink Black powder coating A	+\$0
TGP	Thyme Green Powder Coating A	+\$0
	• —	

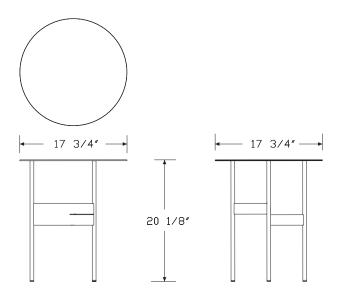


#### Product Information

Description

This 3-legged occasional table is fully-welded powder-coated steel with a cut-and-bend construction.

Dimensions



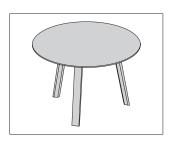
Specification Information  Step 1.  HIM A  Step 2. Shape  RH round, high A  Step 3. Size  1820 17.72" diameter x 20.08" high A  Prices for Steps 1-3.  HIMRH 1820 \$588		
HIM A  Step 2. Shape RH round, high A  Step 3. Size  1820 17.72" diameter x 20.08" high A  Prices for Steps 1-3.  HIMRH 1820 \$588	Specification Information	
Step 2. Shape RH round, high A  Step 3. Size  1820    17.72" diameter x 20.08" high A  Prices for Steps 1-3.  HIMRH 1820    \$588	Step 1.	
RH round, high A  Step 3. Size  1820 17.72" diameter x 20.08" high A  Prices for Steps 1-3.  HIMRH 1820 \$588	HIM A	
RH round, high A  Step 3. Size  1820 17.72" diameter x 20.08" high A  Prices for Steps 1-3.  HIMRH 1820 \$588		
Step 3. Size  1820	Step 2. Shape	
1820 17.72" diameter x 20.08" high	RH round, high A	
1820 17.72" diameter x 20.08" high		
Prices for Steps 1-3. HIMRH 1820 \$588 Step 4. Finish	Step 3. Size	
HIMRH 1820 \$588 Step 4. Finish	1820 17.72" diameter x 20.08" high A	
HIMRH 1820 \$588 Step 4. Finish		
Step 4. Finish	Prices for Steps 1-3.	
	HIMRH 1820	\$588
RRY Bourdeaux Powder Coated Steel 🐧 +\$0	Step 4. Finish	
Boundady I owder Coated Clear A	BRX Bourdeaux Powder Coated Steel A	+\$0

+\$149

Silver Grey Silicone Coated Steel A

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HermanMiller

SGC

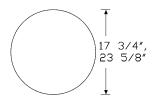


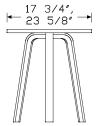
#### Product Information

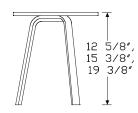
Description

This coffee table has molded oak veneer legs and an 18mm solid wood top. Available in select matching finish options.

#### Dimensions







#### Specification Information

Step 1.

BEL

Step 2. Shape

R round

Step 3. Size

**1815** 17.72" diameter x 15.35" high

1819 17.72" diameter x 19.29" high

2413 23.62" diameter x 12.6" high

2415 23.62" diameter x 15.35" high

Prices for Steps 1-3.	
BELR1815	\$365
BELR1819	\$440
BELR2413	\$514
BELR2415	\$588

# Step 4. Top Finish For 17.72" diameter x 15.35" high (1815) BSO black stained solid oak +\$0 MSO water based lacquered solid oak +\$0 WSO white stained solid oak +\$0 For 17.72" diameter x 19.29" high (1819)

For 17.	72" diameter x 19.29" nign (1819)	
BSO	black stained solid oak A	+\$0
MSO	water based lacquered solid oak A	+\$0
NSO	brunswick green solid oak	+\$0
WSO	white stained solid oak	+\$0

For 23.62" diameter x 12.6" high (2413)			
BSO	black stained solid oak	+\$0	
MSO	water based lacquered solid oak	+\$0	
WSO	white stained solid oak	+\$0	

For 23	3.62" diameter x 15.35" high (2415)	
BSO	black stained solid oak A	+\$0
MSO	water based lacquered solid oak A	+\$0
NSO	brunswick green solid oak	+\$0
wso	white stained solid oak	+\$0

#### Step 5. Base Finish

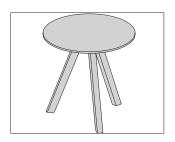
For bla	ck stained solid oak (BSO)	
BOV	black stained oak veneer	+\$0

For bla	ack stained solid oak (BSO)	
BOV	black stained oak veneer A	+\$0
For wa	ater based lacquered solid oak (MSO)	
MOV	water based lacquered oak veneer	+\$0
For wa	ater based lacquered solid oak (MSO)	
MOV	water based lacquered oak veneer A	+\$0
For bri	unswick green solid oak (NSO)	
NOV	brunswick green stained oak veneer	+\$0
For wh	nite stained solid oak (WSO)	
WOV	white stained oak veneer	+\$0

+\$0

# Copenhague Table, Round with 3 Legs

#### CPH20

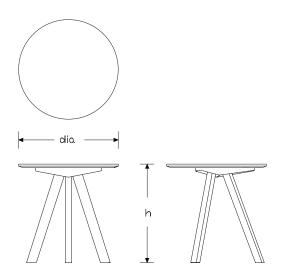


#### Product Information

Description

This 3-leg solid oak round table comes in 3 heights. Top can be finished in a variety of linoleum, veneer and laminate options.

#### Dimensions



Size Chart	
dia h	
19 3/4″	19 3/8"
27 5/8″	41 3/8"
35 1/2"	29 1/8"
47 1/4"	29 1/8"

Specification Information		
Step 1		
CPH20	A	
Step 2		
2019	19.69" diameter x 19.29" high	
2841	27.56" diameter x 41.34" high A	
3529	35.43" diameter x 29.13" high A	
4729	47.24" diameter x 29.13" high A	
Prices	for Steps 1-2.	
	2019	\$549
	2841	\$1482
	3529	\$1482
	4729	\$1780
01 0		
•	Base Finish	40
BLO	Bordeaux water based lacquered solid oak A	+\$0
DLO	Deep Blue water based lacquered solid oak A	+\$0
BSO	black stained solid oak A	+\$0
MSO	water based lacquered solid oak A	+\$0
Step 4	. Top Finish	
Step 4	Top Finish	
	Top Finish  ter based lacquered solid oak (MSO)	
	·	+\$0
For wa	ter based lacquered solid oak (MSO)	·
For wa	ter based lacquered solid oak (MSO)  Burgundy Linoleum A	+\$0
For wa	ter based lacquered solid oak (MSO)  Burgundy Linoleum A  Smokey Blue Linoleum A	+\$0 +\$0
For wa	ter based lacquered solid oak (MSO)  Burgundy Linoleum A  Smokey Blue Linoleum A  black linoleum A  green linoleum A	+\$0 +\$0 +\$0
For wa BGL SYL BLI GLI	ter based lacquered solid oak (MSO)  Burgundy Linoleum A  Smokey Blue Linoleum A  black linoleum A	+\$0 +\$0 +\$0 +\$0
For wa BGL SYL BLI GLI MOV	ter based lacquered solid oak (MSO)  Burgundy Linoleum A  Smokey Blue Linoleum A  black linoleum A  green linoleum A  water based lacquered oak veneer A	+\$0 +\$0 +\$0 +\$0
For wa BGL SYL BLI GLI MOV OLI	ter based lacquered solid oak (MSO)  Burgundy Linoleum A  Smokey Blue Linoleum A  black linoleum A  green linoleum A  water based lacquered oak veneer A  off white linoleum A	+\$0 +\$0 +\$0 +\$0 +\$0 +\$0
For wa BGL SYL BLI GLI MOV OLI RLI WLA	ter based lacquered solid oak (MSO)  Burgundy Linoleum A  Smokey Blue Linoleum A  black linoleum A  green linoleum A  water based lacquered oak veneer A  off white linoleum A  grey linoleum A  white laminate A	+\$0 +\$0 +\$0 +\$0 +\$0 +\$0
For wa BGL SYL BLI GLI MOV OLI RLI WLA	ter based lacquered solid oak (MSO)  Burgundy Linoleum A  Smokey Blue Linoleum A  green linoleum A  water based lacquered oak veneer A  off white linoleum A  grey linoleum A  white laminate A	+\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0
For wa BGL SYL BLI GLI MOV OLI RLI WLA For bla	ter based lacquered solid oak (MSO)  Burgundy Linoleum A  Smokey Blue Linoleum A  green linoleum A  water based lacquered oak veneer A  off white linoleum A  grey linoleum A  white laminate A  ack stained solid oak (BSO)  black linoleum A	+\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0
For wa BGL SYL BLI GLI MOV OLI RLI WLA	ter based lacquered solid oak (MSO)  Burgundy Linoleum A  Smokey Blue Linoleum A  green linoleum A  water based lacquered oak veneer A  off white linoleum A  grey linoleum A  white laminate A	+\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0
For wa BGL SYL BLI GLI MOV OLI RLI WLA For bla BLI BOV	ter based lacquered solid oak (MSO)  Burgundy Linoleum A  Smokey Blue Linoleum A  green linoleum A  water based lacquered oak veneer A  off white linoleum A  grey linoleum A  white laminate A  ack stained solid oak (BSO)  black linoleum A	+\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0
For wa BGL SYL BLI GLI MOV OLI RLI WLA For bla BLI BOV	ter based lacquered solid oak (MSO)  Burgundy Linoleum A  Smokey Blue Linoleum A  green linoleum A  water based lacquered oak veneer A  off white linoleum A  grey linoleum A  white laminate A  ck stained solid oak (BSO)  black linoleum A  black stained oak veneer A	+\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0
For wa BGL SYL BLI GLI MOV OLI RLI WLA For bla BLI BOV	ter based lacquered solid oak (MSO)  Burgundy Linoleum A  Smokey Blue Linoleum A  black linoleum A  green linoleum A  water based lacquered oak veneer A  off white linoleum A  grey linoleum A  white laminate A  ck stained solid oak (BSO)  black linoleum A  black stained oak veneer A	+\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0 +\$0

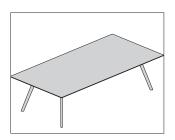
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Smokey Blue Linoleum A

Step 5	5. Edge Finish	
For Bu	urgundy Linoleum (BGL), Smokey Blue Linoleum (SYL), blad	ck linoleum
(BLI),	green linoleum (GLI), water based lacquered oak veneer (N	1OV), off
white	linoleum (OLI), grey linoleum (RLI), or white laminate (WLA)	)
MOV	water based lacquered oak veneer A	+\$(
For bl	ack linoleum (BLI) or black stained oak veneer (BOV)	
BOV	black stained oak veneer A	+\$(
For Bu	urgundy Linoleum (BGL)	
BLV	Bordeaux water-based lacquered oak veneer A	+\$(
For Si	mokey Blue Linoleum (SYL)	
DLV	deep blue water based lacquered oak veneer	+\$(

+\$0

# Copenhague Table, Rectangle, with Slanted Legs

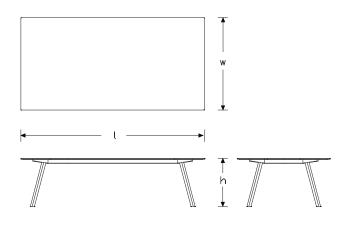


#### Product Information

Description

This solid oak rectangular table has 4 slanted legs. Top can be finished in a variety of linoleum, veneer and laminate options.

#### Dimensions



Size Chart		
l	w	h
78 3/4"	35 1/2"	29 1/8"
98 1/2"	35 1/2"	29 1/8"
98 1/2"	47 1/4"	29 1/8"
118 1/8"	35 1/2"	29 1/8"
118 1/8"	47 1/4"	29 1/8"

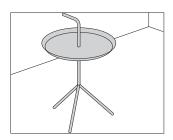
_		
-	fication Information	
Step 1.		
CPH30	A	
Step 2.	Size	
7935	78.74" long x 35.43" wide x 29.13" high	
9835	98.43" long x 35.43" wide x 29.13" high	
9847	98.43" long x 47.24" wide x 29.13" high	
11835	118.11" long x 35.43" wide x 29.13" high	
11847	118.11" long x 47.24" wide x 29.13" high 🛕	
Prices f	or Steps 1-2.	
CPH30	7935	\$2896
00	9835	\$3192
	9847	\$3712
	11835	\$3938
	11847	\$5276
	11041	ΨΟΣΤΟ
Step 3.	Base Finish	
BLO	Bordeaux water based lacquered solid oak A	+\$0
DLO	Deep Blue water based lacquered solid oak A	+\$0
BSO	black stained solid oak A	+\$0
MSO	water based lacquered solid oak A	+\$0
Step 4.	Top Finish	
For blac	ck stained solid oak (BSO)	
BLI	black linoleum 🛕	+\$0
BOV	black stained oak veneer A	+\$0
For wat	er based lacquered solid oak (MSO)	
BGL	Burgundy Linoleum A	+\$0
SYL	Smokey Blue Linoleum A	+\$0
BLI	black linoleum A	+\$0
GLI	green linoleum A	+\$0
RLI	grey linoleum A	+\$0
OLI	off white linoleum A	+\$0
WLA	white laminate A	+\$0
MOV	water based lacquered oak veneer A	+\$0
For Bor	deaux water based lacquered solid oak (BLO)	
BGL	Burgundy Linoleum A	+\$0
For Do	DD Plue water based languaged solid solv (DLO)	
1 01 100	ep Blue water based lacquered solid oak (DLO)	

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SYL

Smokey Blue Linoleum A

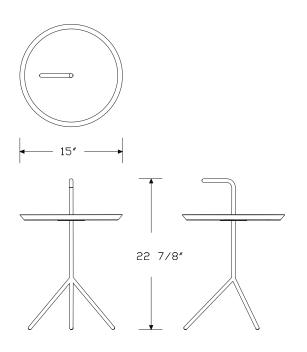
Step 5	i. Edge Finish	
For Bu	ırgundy Linoleum (BGL), Smokey Blue Linoleum (SYL), blacı	k linoleum
(BLI),	green linoleum (GLI), grey linoleum (RLI), off white linoleum	(OLI),
white i	laminate (WLA), or water based lacquered oak veneer (MOV	)
MOV	water based lacquered oak veneer A	+\$0
For bla	ack linoleum (BLI) or black stained oak veneer (BOV)	
BOV	black stained oak veneer A	+\$0
For Bu	ırgundy Linoleum (BGL)	
BLV	Bordeaux water-based lacquered oak veneer A	+\$0
For Sr	nokey Blue Linoleum (SYL)	
DLV	deep blue water based lacquered oak veneer A	+\$0



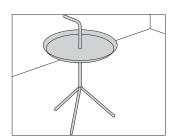
Description

This powder coated steel table features a handle for carrying it from room to

#### Dimensions



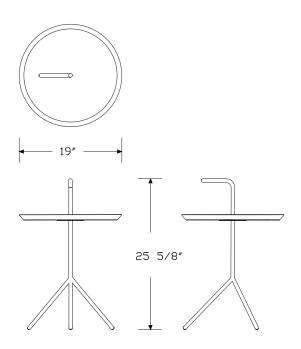
Spec	fication Information	
Step 1.		
DLM [	A	
Step 2.	Shape	
R	round A	
Step 3.	Size	
1523	14.96" diameter x 22.83" high A	
Prices 1	or Steps 1-3.	
DLMR1	523	\$291
Step 4.	Finish	
SBP	soft black powder coated steel A	+\$0
GRP	grey powder coated steel A	+\$0
WPS	white powder coated steel A	+\$0
TFP	toffee powder coated steel A	+\$0
DBH	deep blue high gloss powder coated steel A	+\$0
CRH	cherry red high gloss powder coated steel A	+\$0
SYP	sun yellow powder coated steel A	+\$0



## Product Information Description

This powder coated steel table features a handle for carrying it from room to

Dimensions

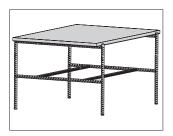


Specification Information		
Step 1.		
DLM A		
Step 2. Shape		
RXL round, extra large A		
Step 3. Size		
<b>1926</b> 18.9" diameter x 25.59" high A		
Prices for Steps 1-3.		
DLMRXL 1926	\$365	
Step 4. Finish		
SBP soft black powder coated steel A	+\$0	
GRP grey powder coated steel A	+\$0	
WPS white powder coated steel A	+\$0	

+\$0

+\$0

+\$0

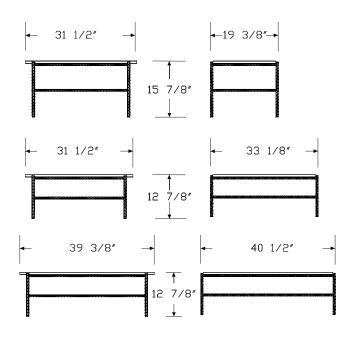


#### Product Information

Description

This rectangular coffee table has a 16mm anchor rebar fully welded frame with an 18mm polished marble top with chamfered edges. Assembly required.

#### Dimensions



Step 1		
HRCT	ΓΑ	
Step 2	. Size	
3216	31.50" long x 19.29" deep x 15.94" high A	
3213	31.50" long x 33.07" deep x 12.99" high A	
3913	39.37" long x 40.94" deep x 12.99" high A	
Prices	for Steps 1-2.	
HRCT	Г 3216	\$886
	3213	\$1184
	3913	\$1481
Step 3	. Top Finish	
BGR	beige marble A	+\$0
BLR	black marble A	+\$0
GRR	grey marble A	+\$0

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For black marble (BLR)

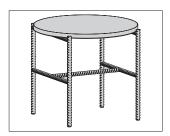
For beige marble (BGR)

For grey marble (GRR)

soft black powder coated steel A

alabaster powder coated steel A

fossil grey powder coated steel A

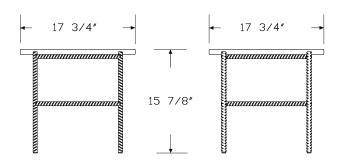


#### Product Information

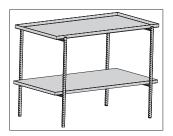
Description

This round side table has a 16mm anchor rebar fully welded frame with an 18mm polished marble top with chamfered edges. Assembly required.

Dimensions



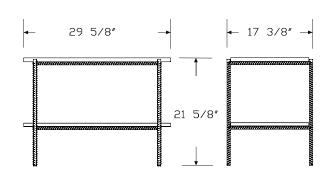
Spec	cification Information	
Step 1		
HRSTI	RA	
Step 2	. Size	
1816	17.72" diameter x 15.94" high A	
Prices	for Steps 1-2.	
HRSTI	R 1816	\$588
Step 3	. Top Finish	
BGR	beige marble A	+\$0
BLR	black marble A	+\$0
GRR	grey marble A	+\$(
Step 4	. Frame Finish	
For bla	ack marble (BLR)	
SBP	soft black powder coated steel A	+\$0
For be	ige marble (BGR)	
ALS	alabaster powder coated steel A	+\$(
For gre	ey marble (GRR)	
FSS	fossil grey powder coated steel A	+\$(
RNS	barn red powder coated steel	+\$0



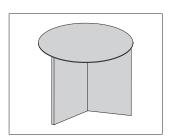
Description

This rectangular side table has a 16mm anchor rebar fully welded frame with an 18mm polished marble top with chamfered edges. Assembly required.

#### Dimensions



Spe	cification Information	
Step 1	1.	
HRST	T A	
Step 2	2. Size	
3022	29.53" long x 17.32" deep x 21.65" high A	
Prices	s for Steps 1-2.	
HRST	T 3022	\$886
Step 3	3. Top Finish	
BGR	beige marble A	+\$0
BLR	black marble A	+\$0
GRR	grey marble A	+\$0
Step 4	1. Frame Finish	
For bla	ack marble (BLR)	
SBP	soft black powder coated steel A	+\$0
For be	eige marble (BGR)	
ALS	alabaster powder coated steel A	+\$0
For gr	rey marble (GRR)	
FSS	fossil grey powder coated steel A	+\$0
RNS	barn red powder coated steel	+\$0

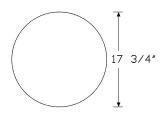


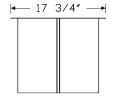
#### Product Information

Description

This round powder-coated steel table can be finished in a variety of colors. Mirror and brass finishes are crafted in high-gloss polished stainless steel. Brass is plated with brass color.

Dimensions







#### Specification Information

Step 1.

SLT A

Step 2. Shape

R round A

Step 3. Size

**1814** 17.72" diameter x 13.98" high

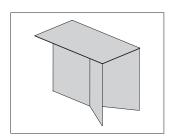
Prices for Steps 1-3.

**SLTR1814** \$291

Step 4	1. Finish	
BPS	black powder coated steel	+\$0
WPS	white powder coated steel	+\$0
BRP	brass polished steel A	+\$447

MRP mirror polished steel +\$447

+\$447

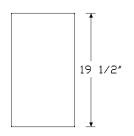


#### Product Information

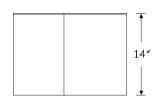
Description

This oblong table is crafted in high-gloss polished stainless steel.

Dimensions





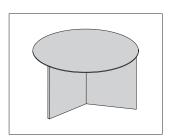


Specification Information		
Step 1.		
SLT		
010.01		
Step 2. Shape		
O oblong		
Step 3. Size		
<b>1911</b> 19.41" long x 10.83" wide x 13.98" high		
Prices for Steps 1-3.		
SLTO1911	\$291	

HermanMiller HAY Price Book (3/25) 243

Step 4. Finish

MRP mirror polished steel

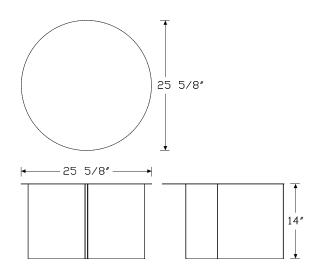


#### Product Information

Description

This extra-large round powder-coated steel table can be finished in a variety of colors. Mirror finishes are crafted in high-gloss polished stainless steel.

Dimensions



# Specification Information Step 1. SLT Step 2. Shape RXL round, extra large Step 3. Size 2614 25.59" diameter x 13.98" high Prices for Steps 1-3. SLTRXL 2614 \$439 Step 4. Finish

+\$0

+\$0

HAY Price Book (3/25)

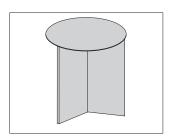
HermanMiller

BPS

WPS

black powder coated steel A

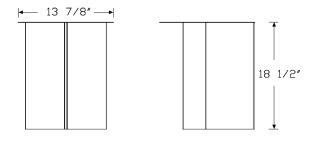
white powder coated steel A



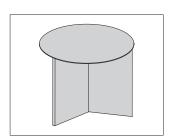
Description

This round powder-coated steel table can be finished in black or white.

Dimensions



Specification Information			
Step 1.			
SLT A			
Step 2. Shape			
RH round, h	igh A		
Step 3. Size			
<b>1418</b> 13.78" d	iameter x 18.5" high A		
Prices for Steps	1-3.		
SLTRH 1418		\$291	
Step 4. Finish			
BPS black po	owder coated steel A	+\$0	
WPS white po	owder coated steel A	+\$0	

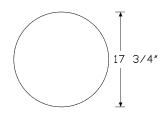


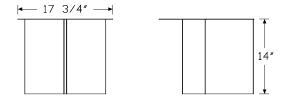
#### Product Information

Description

This table is 10mm plywood with water-based lacquered veneer in oak or walnut with water-based lacquered plywood edge.

Dimensions





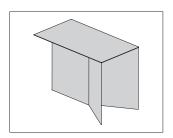
Specification Information	
Step 1.	
SLTW A	
Step 2. Shape	
R round A	
Step 3. Size	
<b>1814</b> 17.72" diameter x 13.98" high A	
Prices for Steps 1-3.	
SLTWR 1814 \$	3440
Step 4. Finish	
LWL black lacquered oak A	+\$0
MOV water based lacquered oak veneer A	+\$0

+\$74

HAY Price Book (3/25) HermanMiller

WWL

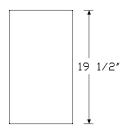
walnut lacquered wood A



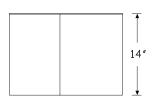
Description

This table is 10mm plywood with water-based lacquered veneer and water-based lacquered plywood edge.

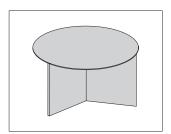
#### Dimensions







Speci	fication Information	
Step 1.		
SLTW	A	
Step 2.	Shape	
0	oblong A	
Step 3.	Size	
1911	19.41" long x 10.83" wide x 13.98" high A	
Prices f	or Steps 1-3.	
SLTWO	1911	\$440
Step 4.	Finish	
LWL	black lacquered oak A	+\$0
MOV	water based lacquered oak veneer A	+\$0
WWL	walnut lacquered wood A	+\$74

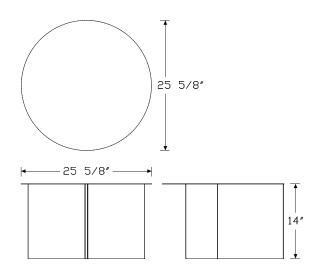


#### Product Information

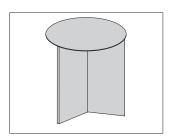
Description

This extra-large round table is 10mm plywood with water-based lacquered veneer and water-based lacquered plywood edge.

Dimensions



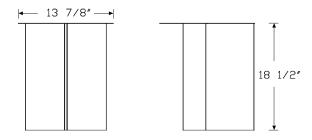
Spec	ification Information	
Step 1.		
SLTW	A	
Step 2.	Shape	
RXL	round, extra large A	
Step 3.	Size	
2614	25.59" diameter x 13.98" high A	
Prices :	for Steps 1-3.	
SLTWF	RXL 2614	\$737
Step 4.	Finish	
LWL	black lacquered oak A	+\$0
MOV	water based lacquered oak veneer A	+\$0
WWL	walnut lacquered wood A	+\$149



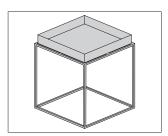
Description

This table is 10mm plywood with water-based lacquered veneer and water-based lacquered plywood edge.

Dimensions



Spec	ification Information	
Step 1.		
SLTW	A	
Step 2	. Shape	
RH	round, high A	
Step 3.	. Size	
1418	13.78" diameter x 18.5" high A	
Prices	for Steps 1-3.	
SLTWI	SLTWRH 1418 \$44	
Step 4.	. Finish	
BWL	blue lacquered wood A	+\$0
LWL	black lacquered oak A	+\$0
MOV	water based lacquered oak veneer A	+\$0
WWL	walnut lacquered wood A	+\$74

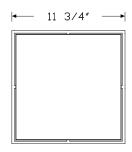


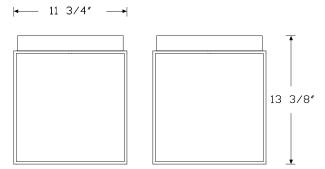
#### Product Information

Description

This small square table comes with a frame and removable tray top, both made of powder coated steel available in several colors.

Dimensions





#### Specification Information

Step 1.

TTL

Step 2. Shape

SS square, small

Step 3. Size

1213 11.81" long x 11.81" wide x 13.39" high

Prices for Steps 1-3.

Step 4. Finish

TTLSS 1213

BPS black powder coated steel +\$0

\$216

WPS white powder coated steel +\$0

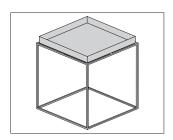
+\$0

+\$0

+\$0

+\$0

+\$0



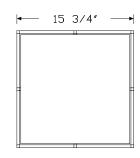
#### Product Information

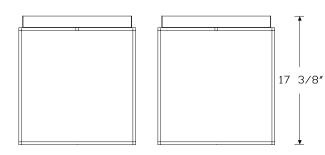
**←** 15 3/4"

Description

This medium square table comes with a frame and removable tray top, both made of powder coated steel available in several colors.

Dimensions





Speci	fication Information	
Step 1.		
TTL		
Step 2.	Chana	
Step 2.	Silape	
SM	square, medium	
Step 3.	Size	
1617	15.75" long x 15.75" wide x 17.32" high	
Prices for	or Steps 1-3.	
TTLSM	1617	\$291
Step 4.	Finish	
BPS	black powder coated steel	+\$0
WPS	white powder coated steel	+\$0

warm grey powder coated steel

toffee powder coated steel [A]

chocolate high gloss powder coated steel A

deep blue high gloss powder coated steel A

peppermint green powder coated steel A

HermanMiller HAY Price Book (3/25) 251

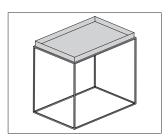
WGP

TFP

CHH

DBH

**PMP** 

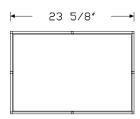


#### Product Information

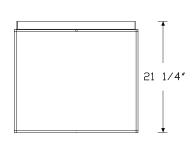
Description

This large rectangular table comes with a frame and removable tray top, both made of powder coated steel available in several colors.

Dimensions







#### Specification Information

Step 1.

TTL

Step 2. Shape

TL rectangle, large

Step 3. Size

WGP

**1624** 15.75" long x 23.62" wide x 21.26" high

warm grey powder coated steel

Prices for Steps 1-3.

TTLTL 1624

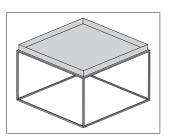
Step 4. Finish

BPS black powder coated steel +\$0

WPS white powder coated steel +\$0

\$365

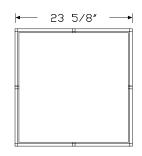
+\$0

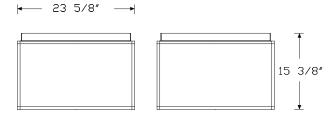


Description

This square coffee table comes with a frame and removable tray top, both made of powder coated steel available in several colors.

Dimensions





Speci	fication Information	
Step 1.		
TTL		
Step 2.	Shape	
SC	square, coffee	
Step 3.	Size	
2415	23.62" long x 23.62" wide x 15.35" high	
Prices f	or Steps 1-3.	
TTLSC	2415	\$514
Step 4.	Finish	
BPS	black powder coated steel A	+\$0
WPS	white powder coated steel	+\$0
WGP	warm grey powder coated steel	+\$0

Floor Linking

255

# Floor Linking Connector (for use with HEE, AAC08 or AAC09)

HFLC

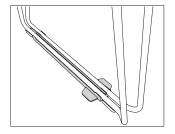
Specification Information

Step 1.

HFLC A



257

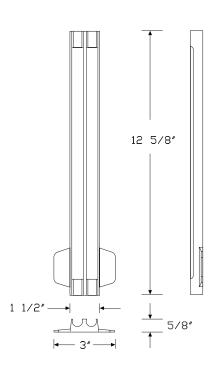


# Product Information

Description

The Floor Linking Connector is for use with the HEE, AAC08 or AAC09 chairs. It uses the bottom of the sled base to hold chairs together.

Dimensions



Underseat Linking Connector (for use with AAC16, AAC17, AAC18 or AAC19)

HULC

Floor Linking

258

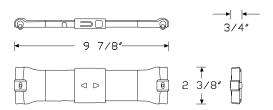


# Product Information

Description

The Underseat Linking Connector is for use with AAC16, AAC17, AAC18 or AAC19 chairs. It attaches directly to the chair base below the seat.

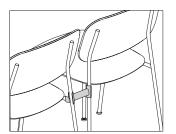
Dimensions



# Specification Information Step 1.

HULC A \$54

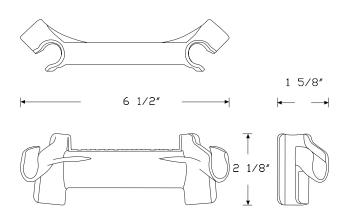




Description

The linking device for Soft Edge 40 attaches to the back of the metal part of the base. Only intended for use on the Soft Edge 40 chair.

Dimensions



Specification Information
Step 1.
HSLC A \$17

13eighty Chair Terrazzo Table Palissade Balcony

HEE

Pyro

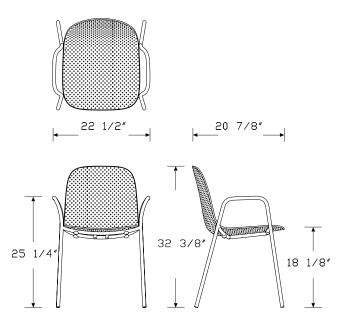
261



#### Description

This outdoor armchair has an injection molded solid-colored polypropylene seat and bent steel tube legs. The name 13Eighty is based on the number of tiny holes in the seat shell. Armchair version is stackable up to 10 high.

#### Dimensions



Spec	ification Information	
Step 1.		
1380M	A A	\$365
Step 2.	Seat Finish	
CHW	chalk white A	+\$0
SBK	soft black A	+\$0
Step 3.	Base Finish	
For cha	alk white (CHW)	
HPS	grey white powder coated steel A	+\$0
For sof	t black (SBK)	
KPS	graphite black powder coated steel A	+\$0
Step 4.	Glide Option	
SDG	standard glides A	+\$0

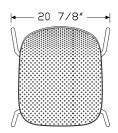


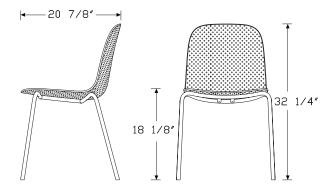
# Product Information

# Description

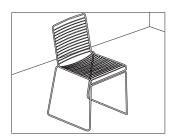
This outdoor chair has an injection molded solid-colored polypropylene seat and bent steel tube legs. The name 13Eighty is based on the number of tiny holes in the seat shell. Chair stacks up to 10 high.

Dimensions





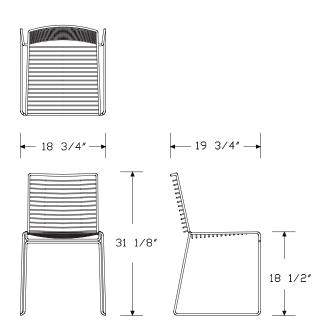
Spec	cification Information	
Step 1		
1380N	N A	\$365
Step 2	. Seat Finish	
CHW	chalk white A	+\$0
SBK	soft black A	+\$0
Step 3	. Base Finish	
For ch	alk white (CHW)	
HPS	grey white powder coated steel A	+\$0
For so	ft black (SBK)	
KPS	graphite black powder coated steel A	+\$0
Step 4	. Glide Option	
SDG	standard glides A	+\$0



#### Description

This outdoor chair is constructed with solid steel bars in 11mm welded wire. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Chair comes with pre-mounted glides. Chair stacks up to 15 high.

#### Dimensions



Spec	ification Information	
Step 1.		
HEEDN	A	\$365
Step 2.	Finish	
ВСМ	black powder coated steel matte A	+\$0
WPS	white powder coated steel A	+\$0
Step 3.	Glide Option	
SDG	standard glides A	+\$0



265



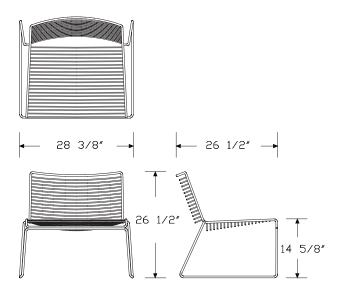


# Product Information

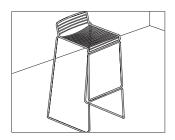
## Description

This outdoor chair is constructed with solid steel bars in 11mm welded wire. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Chair comes with pre-mounted glides. Chair stacks up to 15 high.

#### Dimensions



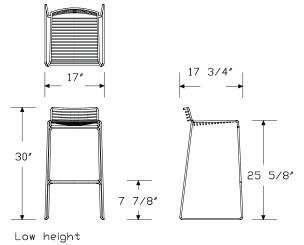
Specification Information			
Step 1.			
HEELI	N A	\$484	
Step 2	. Finish		
BCM	black powder coated steel matte A	+\$0	
WPS	white powder coated steel A	+\$0	
Step 3	. Glide Option		
SDG	standard glides A	+\$0	

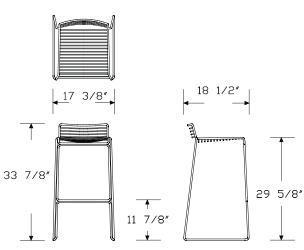


#### Description

This outdoor bar stool is constructed with solid steel bars in 11mm welded wire. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Chair comes with pre-mounted glides. Stool stacks up to 10 high.

#### Dimensions



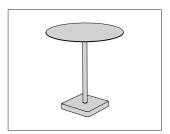


High height

Spec	ification Information	
Step 1.		
HEEBS	H A	\$394
Step 2.	Finish	
BCM	black powder coated steel matte A	+\$0
WPS	white powder coated steel A	+\$0
Step 3.	Glide Option	
SDG	standard glides A	+\$0

H

267

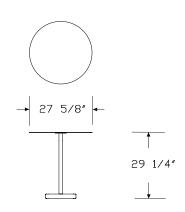


# Product Information

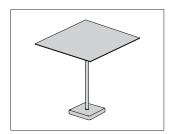
## Description

This round table features a top and column in electro-galvanized steel with outdoor powder coating and a base in polished Terazzo. Suitable for outdoor use. Assembly required.

# Dimensions



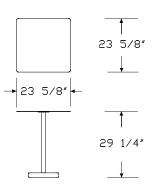
Cna	offication Information	
Step 1	cification Information	
TERR		
Step 2	P. Size	
2829	27.56" diameter x 29.13" high A	
Prices	for Steps 1-2.	
TERR	2829	\$737
Step 3	B. Top Finish	
YPS	sky grey powder coated steel A	+\$0
ANP	anthracite powder coated steel A	+\$0
Step 4	. Base Finish	
For sk	y grey powder coated steel (YPS)	
RTZ	red terrazzo A	+\$0
For an	othracite powder coated steel (ANP)	
GTZ	grey terrazzo 🛕	+\$0



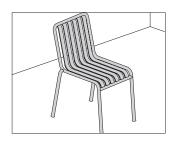
Description

This square table features a top and column in electro-galvanized steel with outdoor powder coating and a base in polished Terazzo. Suitable for outdoor use. Assembly required.

#### Dimensions



# Specification Information Step 1. TERS A Step 2. Size 2424 23.62" long x 23.62" wide x 29.13" high A Prices for Steps 1-2. TERS2424 \$738 Step 3. Top Finish sky grey powder coated steel A +\$0 anthracite powder coated steel A +\$0 ANP Step 4. Base Finish For sky grey powder coated steel (YPS) +\$0 red terrazzo A For anthracite powder coated steel (ANP) grey terrazzo A +\$0

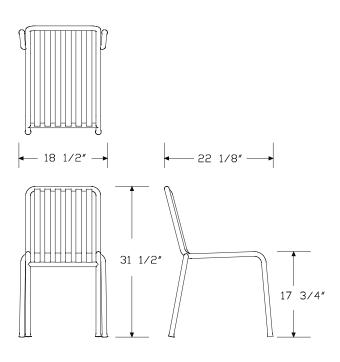


# Product Information

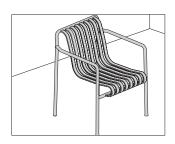
## Description

This outdoor chair has a welded tubular steel construction. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Chair comes with plastic glides and a plastic stacking unit. Chair stacks up to 6 high.

#### Dimensions



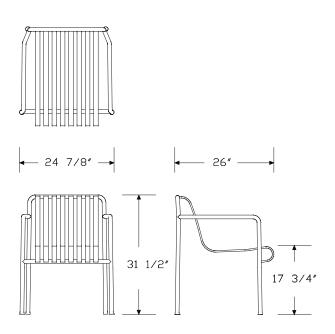
Spec Step 1. PLCN	ification Information	\$588
Step 2.	Finish	
ANP	anthracite powder coated steel A	+\$0
CWP	cream white powder coated steel A	+\$0
OPS	olive powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0
Step 3.	Glide Option	
SDG	standard glides A	+\$0



## Description

This outdoor arm chair has a welded tubular steel construction. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Chair comes with plastic glides.

#### Dimensions



Spec Step 1.		\$737
Step 2.	Finish	
ANP	anthracite powder coated steel A	+\$0
CWP	cream white powder coated steel A	+\$0
OPS	olive powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0
Step 3.	Glide Option	
SDG	standard glides A	+\$0



## Product Information

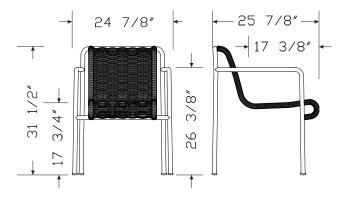
#### Description

This outdoor armchair has a welded tubular steel construction with woven recycled polyester cord in matching tonal colors. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Chair comes with plastic glides.

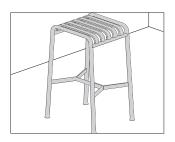
#### Notes

Keep furniture out of direct sunlight and rain when not in use. Matching Palissade cover (PLDCAX) is recommended. Order cover separately.

#### **Dimensions**



Spe	Specification Information		
Step 1			
PLDC	AC A	\$1034	
Step 2	. Finish		
ANP	anthracite powder coated steel A	+\$0	
CWP	cream white powder coated steel A	+\$0	
OPS	olive powder coated steel A	+\$0	
RNP	iron red powder coated steel A	+\$0	
Step 3	. Cord Finish		
For an	thracite powder coated steel (ANP)		
TPC	anthracite recycled polyester cord A	+\$0	
For old	ve powder coated steel (OPS)		
OPC	olive recycled polyester cord A	+\$0	
For ire	on red powder coated steel (RNP)		
RPC	iron red recycled polyester cord A	+\$0	
For cr	eam white powder coated steel (CWP)		
MPC	cream white recycled polyester cord A	+\$0	
Step 4	. Glide Option		
SDG	standard glides A	+\$0	

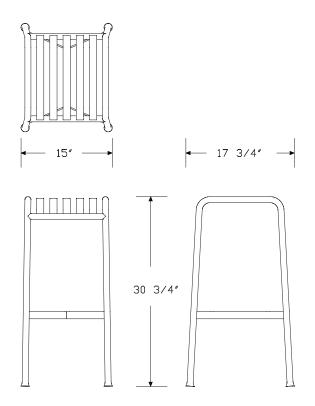


# Product Information

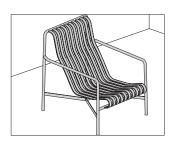
## Description

This outdoor bar stool has a welded tubular steel construction with flat steel bar reinforcement cross. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Bar stool comes with plastic glides.

# Dimensions



Spec Step 1.		\$588
Step 2.	Finish	
ANP	anthracite powder coated steel A	+\$0
CWP	cream white powder coated steel A	+\$0
OPS	olive powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0
Step 3.	Glide Option	
SDG	standard glides A	+\$0

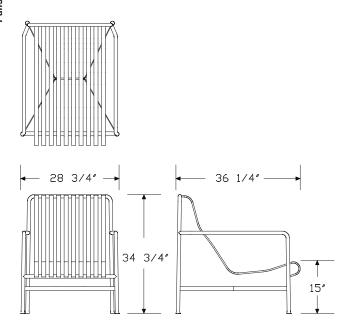


# Product Information

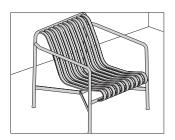
## Description

This outdoor lounge chair has a welded tubular steel construction with flat steel bar reinforcement cross. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Lounge chair comes with plastic glides.

# Dimensions



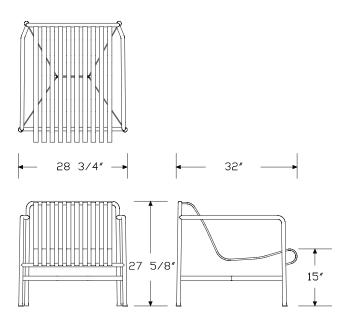
Spec	Specification Information		
Step 1.			
PLLCAH A		\$1035	
Step 2.	Finish		
ANP	anthracite powder coated steel A	+\$0	
CWP	cream white powder coated steel A	+\$0	
OPS	olive powder coated steel A	+\$0	
RNP	iron red powder coated steel A	+\$0	
Step 3.	Glide Option		
SDG	standard glides A	+\$0	



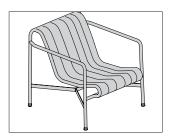
## Description

This outdoor lounge chair has a welded tubular steel construction with flat steel bar reinforcement cross. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Lounge chair comes with plastic glides.

# Dimensions



Spec	cification Information	
Step 1		
PLLCA	AL A	\$886
Step 2	. Finish	
ANP	anthracite powder coated steel A	+\$0
CWP	cream white powder coated steel A	+\$0
OPS	olive powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0
Step 3	. Glide Option	
SDG	standard glides A	+\$0



## Product Information

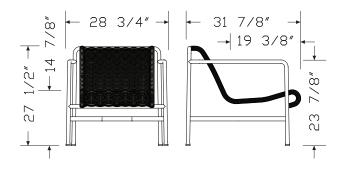
#### Description

This outdoor lounge chair has a welded tubular steel construction with woven recycled polyester cord in matching tonal colors. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Lounge chair comes with plastic glides.

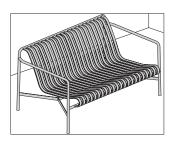
#### Notes

Keep furniture out of direct sunlight and rain when not in use. Matching Palissade cover (PLLCALX) is recommended. Order cover separately.

#### **Dimensions**



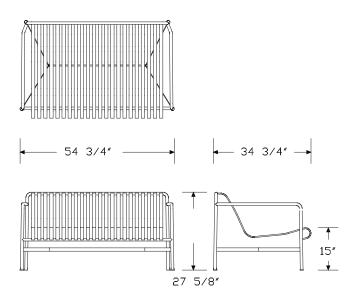
Spe	Specification Information		
Step 1.			
PLLC	ALC A	\$1258	
	. Finish		
ANP	anthracite powder coated steel A	+\$0	
CWP	cream white powder coated steel A	+\$0	
OPS	olive powder coated steel A	+\$0	
RNP	iron red powder coated steel A	+\$0	
Step 3	. Cord Finish		
For ar	thracite powder coated steel (ANP)		
TPC	anthracite recycled polyester cord A	+\$0	
For old	ve powder coated steel (OPS)		
OPC	olive recycled polyester cord A	+\$0	
For ire	n red powder coated steel (RNP)		
RPC	iron red recycled polyester cord A	+\$0	
For cr	eam white powder coated steel (CWP)		
MPC	cream white recycled polyester cord	+\$0	
	_		
Step 4	. Glide Option		
SDG	standard glides A	+\$0	



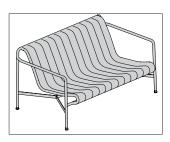
## Description

This outdoor sofa has a welded tubular steel construction with flat steel bar reinforcement cross. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Sofa comes with plastic glides.

# Dimensions



Spec	ification Information	
Step 1		
PLLSA	A	\$1630
Step 2	Finish	
ANP	anthracite powder coated steel A	+\$0
CWP	cream white powder coated steel A	+\$0
OPS	olive powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0
Step 3	Glide Option	
SDG	standard glides A	+\$0



# Product Information

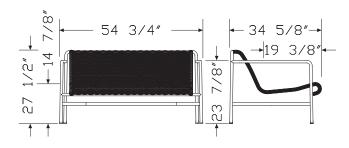
#### Description

This outdoor sofa has a welded tubular steel construction with woven recycled polyester cord in matching tonal colors. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Sofa comes with plastic glides.

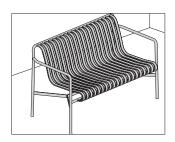
#### Notes

Keep furniture out of direct sunlight and rain when not in use. Matching Palissade cover (PLLSAX) is recommended. Order cover separately.

#### Dimensions



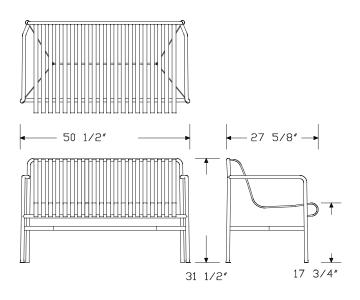
Spe	Specification Information		
Step 1			
PLLS	AC A	\$2300	
Step 2	?. Finish		
ANP	anthracite powder coated steel A	+\$0	
CWP	cream white powder coated steel A	+\$0	
OPS	olive powder coated steel A	+\$0	
RNP	iron red powder coated steel A	+\$0	
Step 3	B. Cord Finish		
For an	nthracite powder coated steel (ANP)		
TPC	anthracite recycled polyester cord A	+\$0	
For old	ive powder coated steel (OPS)		
OPC	olive recycled polyester cord A	+\$0	
For ire	on red powder coated steel (RNP)		
RPC	iron red recycled polyester cord A	+\$0	
For cr	eam white powder coated steel (CWP)		
MPC	cream white recycled polyester cord	+\$0	
Step 4	. Glide Option		
SDG	standard glides	+\$0	



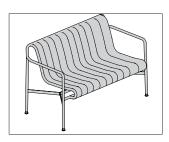
Description

This outdoor bench has a welded tubular steel construction. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Bench comes with plastic glides.

Dimensions



Spec Step 1	cification Information	
PLDB	A A	\$1333
Step 2	. Finish	
ANP	anthracite powder coated steel A	+\$0
CWP	cream white powder coated steel A	+\$0
OPS	olive powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0
Step 3	. Glide Option	
SDG	standard glides A	+\$0



# Product Information

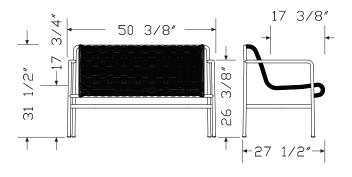
#### Description

This outdoor bench has a welded tubular steel construction with woven recycled polyester cord in matching tonal colors. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Bench comes with plastic glides.

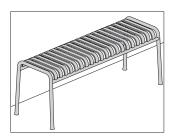
#### Notes

Keep furniture out of direct sunlight and rain when not in use. Matching Palissade cover (PLDBAX) is recommended. Order cover separately.

#### Dimensions



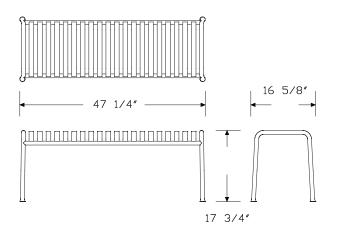
Spe	cification Information	
Step 1		
PLDB	AC A	\$1853
Step 2	2. Finish	
ANP	anthracite powder coated steel A	+\$0
CWP	cream white powder coated steel A	+\$0
OPS	olive powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0
Step 3	3. Cord Finish	
For an	nthracite powder coated steel (ANP)	
TPC	anthracite recycled polyester cord A	+\$0
For ol	ive powder coated steel (OPS)	
OPC	olive recycled polyester cord A	+\$0
For ire	on red powder coated steel (RNP)	
RPC	iron red recycled polyester cord A	+\$0
For cr	eam white powder coated steel (CWP)	
MPC	cream white recycled polyester cord A	+\$0
Step 4	I. Glide Option	
SDG	standard glides A	+\$0



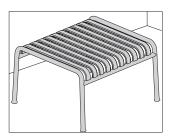
Description

This outdoor bench has a welded tubular steel construction. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Bench comes with plastic glides.

Dimensions



Specification Information Step 1.		
PLBN	A	\$886
Step 2	. Finish	
ANP	anthracite powder coated steel A	+\$0
CWP	cream white powder coated steel A	+\$0
OPS	olive powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0
Sten 3	. Glide Option	
SDG	standard glides A	+\$0

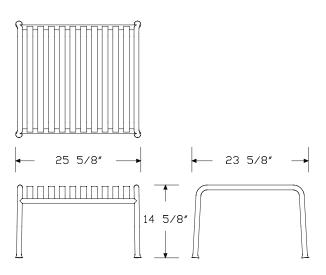


# Product Information

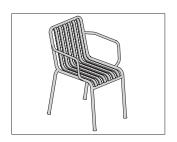
## Description

This outdoor ottoman has a welded tubular steel construction. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Ottoman comes with plastic glides.

# Dimensions



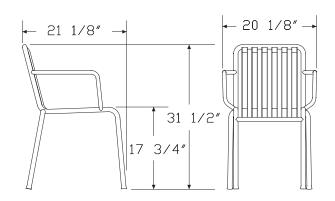
Spec	ification Information	
Step 1.		
PLON	A	\$588
Step 2.	Finish	
ANP	anthracite powder coated steel A	+\$0
CWP	cream white powder coated steel A	+\$0
OPS	olive powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0
Step 3.	Glide Option	
SDG	standard glides A	+\$0



#### Description

This outdoor chair has a welded tubular steel construction. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Chair comes with plastic glides and a plastic stacking unit. Chair stacks up to 6 high.

# Dimensions



Spec	ification Information	
Step 1.		
PLCA	A	\$663
Step 2.	Finish	
ANP	anthracite powder coated steel A	+\$0
CWP	cream white powder coated steel A	+\$0
OPS	olive powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0
Step 3.	Glide Option	
SDG	standard glides A	+\$0

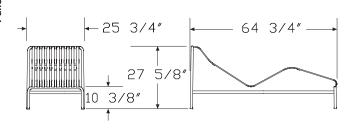


## Product Information

## Description

This outdoor lounge chair has a welded tubular steel construction with flat steel bar reinforcement cross. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Lounge chair comes with plastic glides.





Speci Step 1.	fication Information	
PLCLN	Α	\$1556
Step 2.	Finish	
ANP	anthracite powder coated steel A	+\$0
CWP	cream white powder coated steel A	+\$0
OPS	olive powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0
Step 3.	Glide Option	
SDG	standard glides A	+\$0



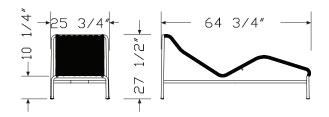
#### Description

This outdoor lounge chair has a welded tubular steel construction with woven recycled polyester cord in matching tonal colors. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Lounge chair comes with plastic glides.

#### Notes

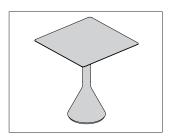
Keep furniture out of direct sunlight and rain when not in use. Matching Palissade cover (PLCLNX) is recommended. Order cover separately.

#### Dimensions



Spec	ification Information	
Step 1.		
PLCLN	C A	\$2076
Step 2.	Finish	
ANP	anthracite powder coated steel A	+\$0
CWP	cream white powder coated steel A	+\$0
OPS	olive powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0
Step 3.	Cord Finish	
For ani	hracite powder coated steel (ANP)	
TPC	anthracite recycled polyester cord	+\$0
	_	
For oliv	re powder coated steel (OPS)	
OPC	olive recycled polyester cord A	+\$0
For iro	n red powder coated steel (RNP)	
RPC	iron red recycled polyester cord A	+\$0
For cre	am white powder coated steel (CWP)	
MPC	cream white recycled polyester cord A	+\$0
Step 4.	Glide Option	
SDG	standard glides A	+\$0



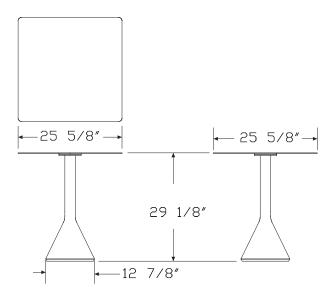


## Product Information

Description

This outdoor table has a spun base with an internal concrete stabilizer. Column and 4mm-thick top are powder-coated steel.

Dimensions



# Specification Information Step 1.

PLCTS A

Step 2. Size 2629 25.59" long x 25.59" wide x 29.13" high A

Prices for Steps 1-2.
PLCTS 2629 \$886

Step 3. Finish

ANP anthracite powder coated steel A +\$0

CWP cream white powder coated steel A +\$0

OPS olive powder coated steel A +\$0

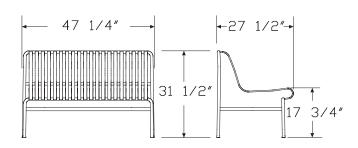
RNP iron red powder coated steel A +\$0



Description

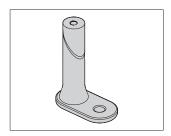
This outdoor bench has a welded tubular steel construction. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Bench comes with plastic glides.

#### Dimensions



Space	sification Information	
	cification Information	
Step 1	•	
PLDBI	N A	\$1184
Step 2	. Finish	
ANP	anthracite powder coated steel A	+\$0
CWP	cream white powder coated steel A	+\$0
OPS	olive powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0
Step 3	. Glide Option	
SDG	standard glides A	+\$0





## Product Information

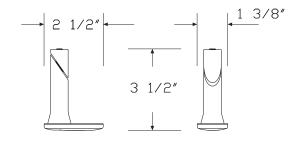
## Description

This bracket is powder-coated stainless steel with EPDM rubber washer. It is designed to secure Palissade chairs, lounge chairs and benches to the ground or floor. Brackets come as a set of 4. Finish is anthracite.

#### Notes

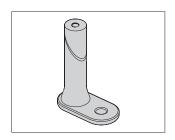
Brackets to be used in place of standard glides provided with seating.

#### Dimensions



Specification Information		
Step 1.		
PLFBS	6 A	\$125
Step 2. Finish		
ANP	anthracite powder coated steel A	+\$0





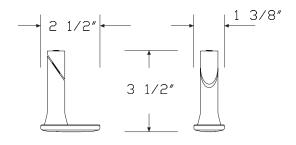
#### Description

This bracket is powder-coated stainless steel with EPDM rubber washer. It is designed to secure to the ground the Palissade Table, Rectangle, the Palissade Table, Square, and the Palissade Table, Low. Brackets come as a set of 4. Finish is anthracite.

#### Notes

Brackets to be used in place of standard glides provided with tables.

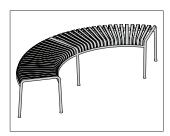
#### Dimensions



Spec	ification Information	
Step 1		
PLFBT	A	\$125
Step 2	. Finish	
ANP	anthracite powder coated steel A	+\$0

## Palissade Park Bench with Middle Leg

#### **PLPBM**

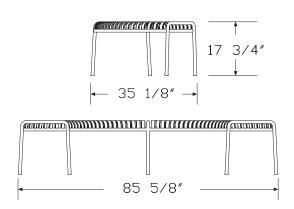


#### Product Information

#### Description

This outdoor bench has a welded tubular steel construction. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Bench comes with plastic glides.

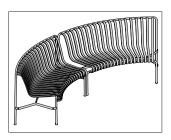
#### Dimensions



Spec	cification Information	
Step 1		
PLPBI	ML A	\$2226
010	. P. C. L.	
Step 2	. Finish	
ANP	anthracite powder coated steel A	+\$0
CWP	cream white powder coated steel A	+\$0
OPS	olive powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0
Step 3	. Glide Option	
SDG	standard glides A	+\$0

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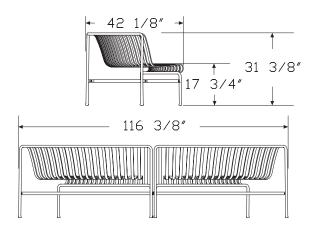
290



#### Description

This outdoor bench has a welded tubular steel construction. Bench comes as a pair with ganging hardware included. Benches must be ganged together for stability. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Bench comes with plastic glides.

#### Dimensions



Spec Step 1. PLPDE		\$2821
Step 2.	Finish	
ANP	anthracite powder coated steel A	+\$0
CWP	cream white powder coated steel A	+\$0
OPS	olive powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0
Step 3.	Glide Option	
SDG	standard glides A	+\$0



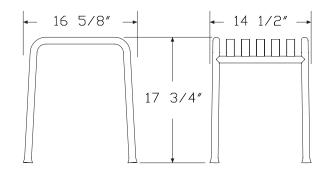
#### Product Information

#### Description

This outdoor dining stool has a welded tubular steel construction with flat steel bar reinforcement cross. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Stool comes with plastic glides.

Dimensions





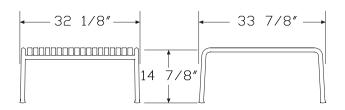
Speci	Specification Information		
Step 1.			
PLSN	PLSN A		
Step 2.	Finish		
ANP	anthracite powder coated steel A	+\$0	
CWP	cream white powder coated steel A	+\$0	
OPS	olive powder coated steel A	+\$0	
RNP	iron red powder coated steel A	+\$0	
Step 3.	Glide Option		
SDG	standard glides A	+\$0	



Description

This outdoor coffee table has a welded tubular steel construction. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Table comes with plastic glides.

#### Dimensions



## Specification Information Step 1.

PLTL A

Step 2. Size

**3415** 34" wide x 32" deep x 14.5" high A

Prices for Steps 1-2.	
PLTL3415	\$1035

Step 3.	Finish	
ANP	anthracite powder coated steel A	+\$0
CWP	cream white powder coated steel A	+\$0
OPS	olive powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0



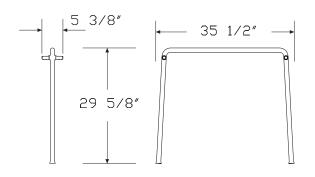


#### Product Information

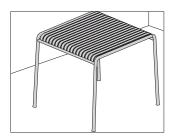
#### Description

This middle leg is used with Palissade Table Square or Palissade Table Rectangle to connect tables together. It has a welded tubular steel construction. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Middle leg comes with plastic glides.

#### Dimensions



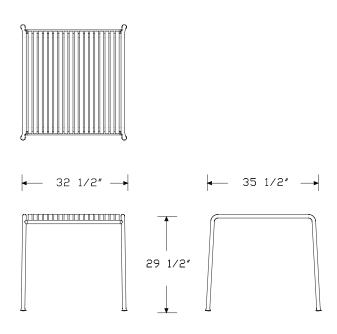
Speci	fication Information	
Step 1.		
PLTML	A	\$224
Step 2.	Finish	
ANP	anthracite powder coated steel A	+\$0
CWP	cream white powder coated steel A	+\$0
OPS	olive powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0



Description

This outdoor table has a welded tubular steel construction. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Table comes with plastic glides.

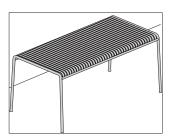
#### Dimensions



# Specification Information Step 1. PLTS A Step 2. Size 3230 32.48" long x 35.43" wide x 29.53" high A Prices for Steps 1-2. PLTS3230 \$1109

Step 3.	Finish	
ANP	anthracite powder coated steel A	+\$0
CWP	cream white powder coated steel A	+\$0
OPS	olive powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0



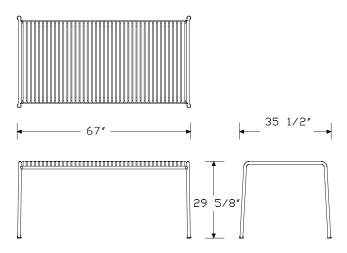


#### Product Information

#### Description

This outdoor table has a welded tubular steel construction. The 2-component coating includes a primer and outdoor powder coating to provide a barrier against corrosive elements. Table comes with plastic glides.

Dimensions



#### Specification Information Step 1. PLTT A Step 2. Size 66.93" long x 35.43" wide x 29.53" high A 6730 Prices for Steps 1-2. PLTT6730 \$1705 Step 3. Finish ANP anthracite powder coated steel A +\$0 CWP cream white powder coated steel A +\$0

+\$0

+\$0

olive powder coated steel A

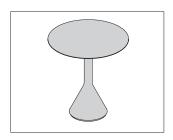
iron red powder coated steel [A]

HAY Price Book (3/25)

HermanMiller

OPS

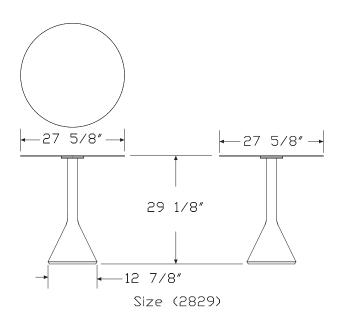
RNP

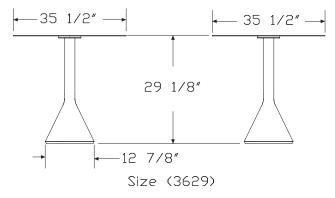


Description

This outdoor table has a spun base with an internal concrete stabilizer. Column and 4mm-thick top are powder-coated steel.

#### Dimensions





#### Specification Information

Step 1.

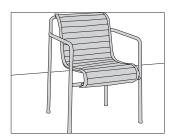
PLCTR A

Step 2.	Size
2829	27.56" diameter x 29.13" high A
3629	35.5" diameter x 29.13" high A

Prices for Steps 1-2.	
PLCTR 2829	\$886
3629	\$1184

Step 3	. Finish	
ANP	anthracite powder coated steel A	+\$0
CWP	cream white powder coated steel A	+\$0
OPS	olive powder coated steel A	+\$0
RNP	iron red powder coated steel	+\$0

## Palissade Dining Arm Chair, Quilted PLDCC Cushion

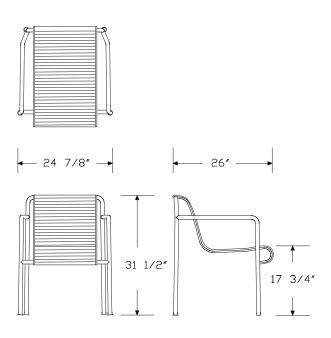


#### Product Information

#### Description

This quilted cushion has an anti-slip bottom and fastens with strings at the top and hook-and-pile fastener at the bottom. Fabric is coated for a water-resistant finish.

#### Dimensions



#### Specification Information

Step 1.

PLDC A

#### Step 2. Material Type

cushion, quilted A

#### Prices for Steps 1-2.

PLDCCQ \$261

#### Step 3. Finish

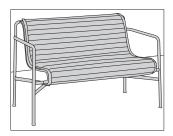
otcp 5.	i illoli	
ANF	anthracite A	+\$0
CWK	cream white A	+\$0
IRF	iron red A	+\$0
OLF	olive A	+\$0

.

298

## Palissade Dining Bench, Quilted Cushion

**PLDBC** 

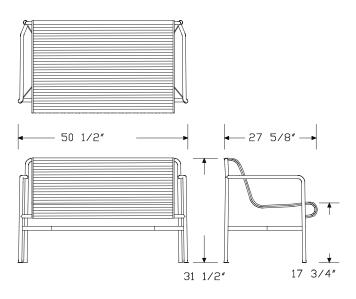


#### Product Information

Description

This quilted cushion has an anti-slip bottom and fastens with strings at the top and hook-and-pile fastener at the bottom. Fabric is coated for a water-resistant finish.

Dimensions

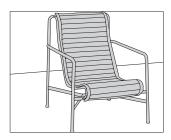


Specification Information Step 1. PLDB A Step 2. Material Type cushion, quilted A Prices for Steps 1-2. PLDBCQ \$261 Step 3. Finish ANF anthracite A +\$0 CWK cream white A +\$0 IRF iron red A +\$0 OLF olive A +\$0

Palissado

299

## Palissade High Lounge Chair, Quilted PLLCH Cushion

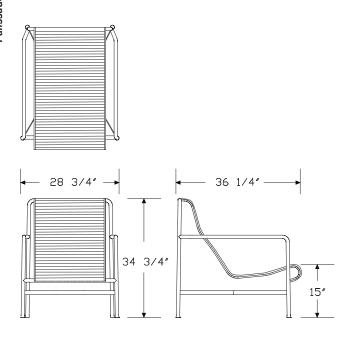


#### Product Information

#### Description

This quilted cushion has an anti-slip bottom and fastens with strings at the top and hook-and-pile fastener at the bottom. Fabric is coated for a water-resistant finish.

#### Dimensions



## Specification Information Step 1.

step 1.

PLLCH A

Step 2. Material Type

cushion, quilted A

Prices for Steps 1-2.

PLLCH CQ \$187

 Step 3. Finish
 +\$0

 ANF anthracite A
 +\$0

 CWK cream white A
 +\$0

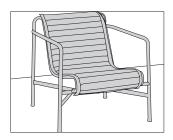
 IRF iron red A
 +\$0

 OLF olive A
 +\$0

HAY Price Book (3/25) HermanMiller

300

# Palissade Low Lounge Chair, Quilted PLLCL Cushion

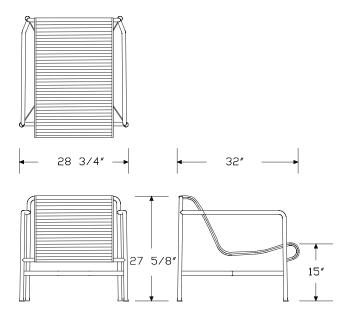


#### Product Information

#### Description

This quilted cushion has an anti-slip bottom and fastens with strings at the top and hook-and-pile fastener at the bottom. Fabric is coated for a water-resistant finish.

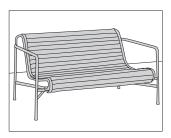
#### Dimensions



Spec	rification Information	
Step 1		
PLLCL	. A	
Step 2	. Material Type	
CQ	cushion, quilted A	
Prices	for Steps 1-2.	
PLLCL	. CQ	\$187
Step 3	. Finish	
ANF	anthracite A	+\$0
CWK	cream white A	+\$0
IRF	iron red A	+\$0
OLF	olive A	+\$0

#### Palissade Lounge Sofa, Quilted Cushion



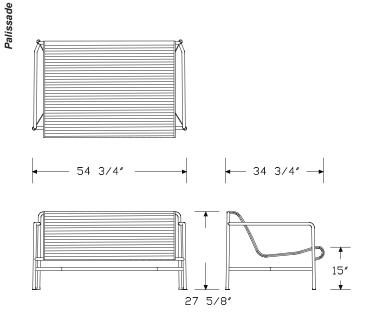


#### Product Information

#### Description

This quilted cushion has an anti-slip bottom and fastens with strings at the top and hook-and-pile fastener at the bottom. Fabric is coated for a waterresistant finish.

#### Dimensions



#### Specification Information

Step 1.

PLLS A

#### Step 2. Material Type

cushion, quilted A

#### Prices for Steps 1-2.

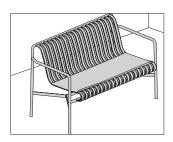
PLLSCQ \$291

#### Step 3. Finish

Step 3. Fillish		
ANF	anthracite A	+\$0
CWK	cream white A	+\$0
IRF	iron red A	+\$0
OLF	olive A	+\$0

302

## Palissade Dining Bench, Non-Quilted Seat Cushion

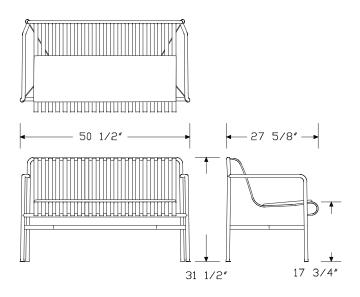


#### Product Information

Description

This cushion has an anti-slip bottom and fastens with strings at the top and hook-and-pile fastener at the bottom. Fabric is coated for a water-resistant finish.

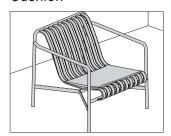
Dimensions



Speci	fication Information	
Step 1.		
PLDB	A	
Step 2.	Material Type	
SCN	seat cushion, non-quilted A	
Prices f	or Steps 1-2.	
PLDBS	CN	\$142
Step 3.	Finish	
ANF	anthracite A	+\$0
CWK	cream white A	+\$0
IRF	iron red A	+\$0
OLF	olive A	+\$0

# Palissade Lounge Chair, Low and High Height, Non-Quilted Seat Cushion



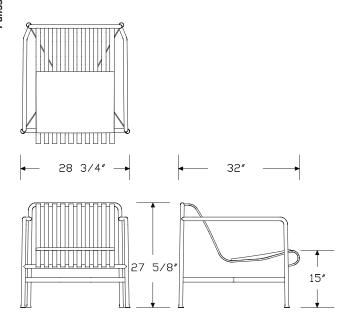


#### Product Information

Description

This cushion has an anti-slip bottom and fastens with strings at the top and hook-and-pile fastener at the bottom. Fabric is coated for a water-resistant finish.

#### Dimensions



## Specification Information Step 1.

PLLC A

#### Step 2. Material Type

SCN seat cushion, non-quilted A

#### Prices for Steps 1-2.

PLLCSCN

Step 3. Finish

ANF anthracite A +\$0

\$97

 CWK
 cream white A
 +\$0

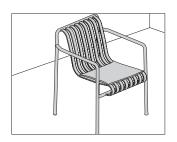
 IRF
 iron red A
 +\$0

 OLF
 olive A
 +\$0

.

304

# Palissade

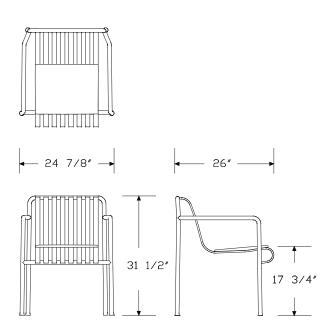


#### Product Information

Description

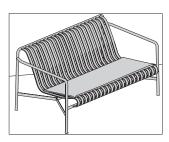
This cushion has an anti-slip bottom and fastens with strings at the top and hook-and-pile fastener at the bottom. Fabric is coated for a water-resistant finish.

#### Dimensions



Spec	ification Information	
Step 1.		
PLDC	Α	
Step 2.	Material Type	
SCN	seat cushion, non-quilted	A
Prices	for Steps 1-2.	
PLDCS	CN	\$142
Step 3.	Finish	
ANF	anthracite A	+\$0
CWK	cream white A	+\$0
IRF	iron red A	+\$0
OLF	olive A	+\$0

## Palissade Lounge Sofa, Non-Quilted PLLSS Seat Cushion

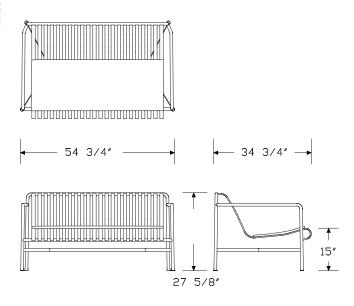


#### Product Information

#### Description

This cushion has an anti-slip bottom and fastens with strings at the top and hook-and-pile fastener at the bottom. Fabric is coated for a water-resistant finish.

#### Dimensions



#### Specification Information Step 1. PLLS A Step 2. Material Type seat cushion, non-quilted A Prices for Steps 1-2. PLLSSCN \$187 Step 3. Finish ANF anthracite A +\$0 CWK cream white A +\$0 IRF iron red A +\$0

+\$0

HAY Price Book (3/25) HermanMiller

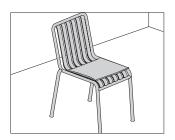
OLF

olive A

306

#### Palissade Chair and Arm Chair, Non-Quilted Seat Cushion

#### **PLDAC**

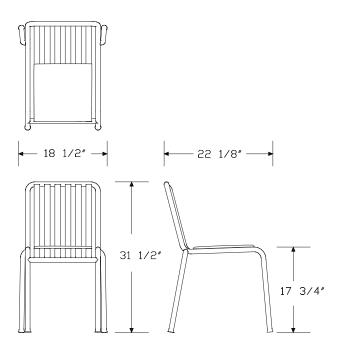


#### Product Information

Description

This cushion has an anti-slip bottom and fastens with strings at the top and hook-and-pile fastener at the bottom. Fabric is coated for a water-resistant finish.

#### Dimensions



#### Specification Information Step 1. PLDAC A Step 2. Material Type seat cushion, non-quilted A Prices for Steps 1-2. PLDAC SCN \$67 Step 3. Finish ANF anthracite A +\$0 CWK cream white A +\$0 IRF iron red A +\$0

Palissao

307

+\$0

HermanMiller HAY Price Book (3/25)

OLF

olive A

# Palissade Chaise Lounge, Headrest and Quilted Cushion



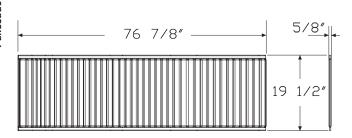


#### Product Information

Description

This quilted cushion has an anti-slip underside and fastens with hook-and-pile loops at the bottom and strings at the top. Round headrest cushion included. Fabric is coated for a water-resistant finish.

Dimensions



#### Specification Information

Step 1.

PLCLC A

Step 2. Material Type

cushion, quilted A

Prices for Steps 1-2.

PLCLC CQ \$365

Step 3. Finish

ANF anthracite A +\$0
CWK cream white A +\$0

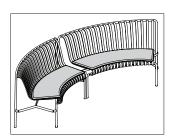
 IRF
 iron red A
 +\$0

 OLF
 olive A
 +\$0

+\$0

## Palissade Park Dining Bench IN-IN, Non-Quilted Seat Cushion

### PLPDB

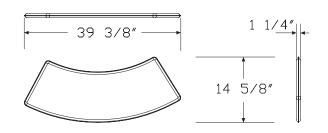


#### Product Information

Description

This non-quilted cushion has an anti-slip underside. Fabric is coated for a water-resistant finish. Sold as a set of 2.

#### Dimensions



Space	rification Information	
Step 1.		
PLPDE		
	, , , , , , , , , , , , , , , , , , ,	
Step 2.	. Material Type	
SCN	seat cushion, non-quilted A	
Prices	for Steps 1-2.	
	for Steps 1-2. BINC SCN	\$350
	•	\$350
	BINC SCN	\$350
PLPDE	BINC SCN . Finish	\$350 +\$0
Step 3.	BINC SCN  Finish  anthracite A	, , , ,

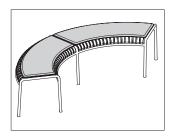
HermanMiller HAY Price Book (3/25) 309

OLF

olive A

## Palissade Park Bench with Middle Leg, Non-Quilted Cushion

#### PLPBM

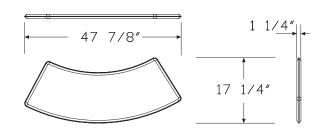


#### Product Information

Description

This non-quilted cushion has an anti-slip underside. Fabric is coated for a water-resistant finish. Sold as a set of 2.

Dimensions



Speci	fication Information	
Step 1.		
PLPBM	LC A	
Step 2.	Material Type	
SCN	seat cushion, non-quilted A	
Prices f	or Steps 1-2.	
PLPBM	LC SCN	\$440
Step 3.	Finish	
ANF	anthracite A	+\$0
CWK	cream white A	+\$0
IRF	iron red A	+\$0

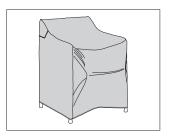
+\$0

310

HAY Price Book (3/25) HermanMiller

OLF

olive A



#### Product Information

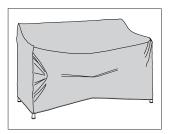
#### Description

This cover protects and extends the life of your Palissade outdoor furniture, keeping it dry, clean, and safe when not in use. Made from weatherproof and UV-resistant recycled polyester, the cover features secure hook-and-pile fastenings and adjustable buckles as well as air vents that provide good air circulation and prevent moisture from forming on the inside.

#### Notes

Cover fits both the Palissade (PLDCA) and Palissade Cord (PLDCAC) dining armchairs.

Spec	ification Information	
Step 1.		
PLDCA	AX A	\$290
Step 2	. Finish	
GPH	Graphite Recycled Polyester A	+\$0



#### Product Information

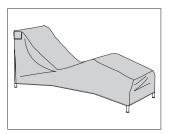
#### Description

This cover protects and extends the life of your Palissade outdoor furniture, keeping it dry, clean, and safe when not in use. Made from weatherproof and UV-resistant recycled polyester, the cover features secure hook-and-pile fastenings and adjustable buckles as well as air vents that provide good air circulation and prevent moisture from forming on the inside.

#### Notes

Cover fits both the Palissade (PLDBA) and Palissade Cord (PLDBAC) dining benches.

Speci	fication Information	
Step 1.		
PLDBA	X A	\$484
Step 2.	Finish	
GPH	Graphite Recycled Polyester [	+\$0



#### Product Information

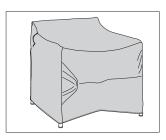
#### Description

This cover protects and extends the life of your Palissade outdoor furniture, keeping it dry, clean, and safe when not in use. Made from weatherproof and UV-resistant recycled polyester, the cover features secure hook-and-pile fastenings and adjustable buckles as well as air vents that provide good air circulation and prevent moisture from forming on the inside.

#### Notes

Cover fits both the Palissade (PLCLN) and Palissade Cord (PLCLNC) chaise lounges.

Speci	fication Information	
Step 1.		
PLCLN	X A	\$588
Step 2.	Finish	
GPH	Graphite Recycled Polyester A	+\$0



#### Product Information

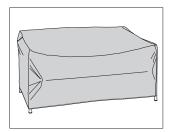
#### Description

This cover protects and extends the life of your Palissade outdoor furniture, keeping it dry, clean, and safe when not in use. Made from weatherproof and UV-resistant recycled polyester, the cover features secure hook-and-pile fastenings and adjustable buckles as well as air vents that provide good air circulation and prevent moisture from forming on the inside.

#### Notes

Cover fits both the Palissade (PLLCAL) and Palissade Cord (PLLCALC) low lounge chairs.

Speci	ification Information	
Step 1.		
PLLCA	LX A	\$335
Step 2.	Finish	
GPH	Graphite Recycled Polyester A	+\$0



#### Product Information

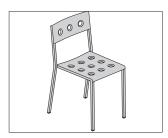
#### Description

This cover protects and extends the life of your Palissade outdoor furniture, keeping it dry, clean, and safe when not in use. Made from weatherproof and UV-resistant recycled polyester, the cover features secure hook-and-pile fastenings and adjustable buckles as well as air vents that provide good air circulation and prevent moisture from forming on the inside.

#### Notes

Cover fits both the Palissade (PLLSA) and Palissade Cord (PLLSAC) lounge sofas.

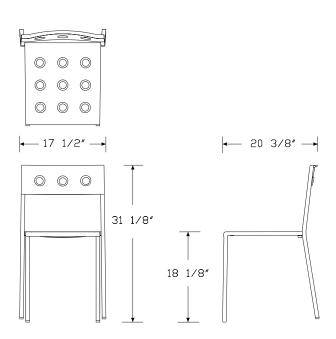
Spec	ification Information	
Step 1.		
PLLSA	X A	\$633
Step 2.	Finish	
GPH	Graphite Recycled Polyester A	+\$0



#### Description

This chair without arms is steel with a 2-component finish of primer and outdoor powder coating, which provides a barrier to corrosive elements. Chair is suitable for outdoor use. Comes with standard plastic glides. Chair stacks up to 12 high.

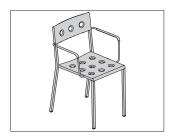
#### Dimensions



Spe	cification Information	
Step 1		
BYCN	A	\$439
Step 2	?. Finish	
ANP	anthracite powder coated steel A	+\$0
DRP	dark forest powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0
Step 3	B. Glide Option	
SDG	standard glides A	+\$0

Balconv

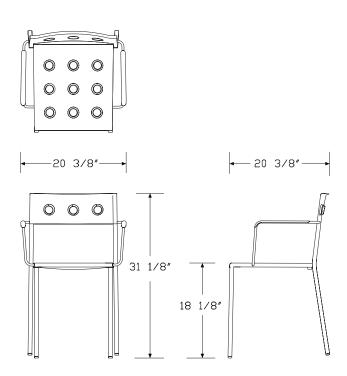
316



#### Description

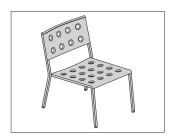
This chair with arms is steel with a 2-component finish of primer and outdoor powder coating, which provides a barrier to corrosive elements. Chair is suitable for outdoor use. Comes with standard plastic glides. Chair stacks up to 12 high.

#### Dimensions



Cnaa	ification Information	
	ification Information	
Step 1.		
<b>BYCA</b>	A	\$514
Step 2.	Finish	
ANP	anthracite powder coated steel A	+\$0
DRP	dark forest powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0
Step 3.	Glide Option	
SDG	standard glides A	+\$0



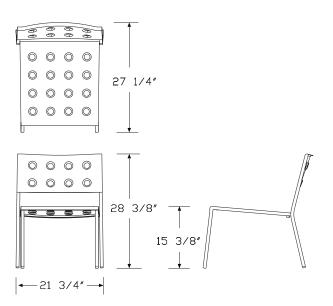


#### Product Information

#### Description

This lounge chair without arms is steel with a 2-component finish of primer and outdoor powder coating, which provides a barrier to corrosive elements. Chair is suitable for outdoor use. Comes with standard plastic glides. Chair stacks up to 12 high.

#### Dimensions



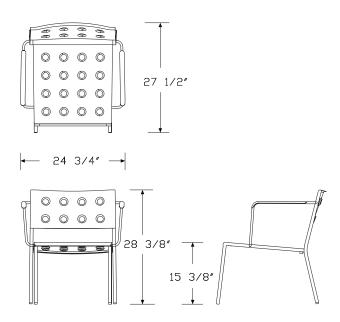
Spec	cification Information	
Step 1		
BYLC	N A	\$589
Step 2	. Finish	
ANP	anthracite powder coated steel A	+\$0
DRP	dark forest powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0
Step 3	. Glide Option	
SDG	standard glides A	+\$0



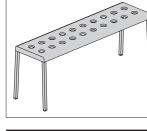
#### Description

This lounge chair with arms is steel with a 2-component finish of primer and outdoor powder coating, which provides a barrier to corrosive elements. Chair is suitable for outdoor use. Comes with standard plastic glides. Chair stacks up to 12 high.

#### Dimensions



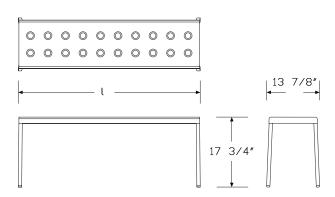
Spec	cification Information	
Step 1		
BYLCA A		\$663
Step 2	. Finish	
ANP	anthracite powder coated steel A	+\$0
DRP	dark forest powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0
Step 3. Glide Option		
SDG	standard glides A	+\$0



#### Description

This bench is steel with a 2-component finish of primer and outdoor powder coating, which provides a barrier to corrosive elements. Bench is suitable for outdoor use. Comes with standard plastic glides. Bench stacks up to 6 high.

Dimensions



#### Specification Information

Step 1.

BYBN A

Step 2. Size

**4714** 47.05" long x 13.78" wide x 17.72" high A

**6514** 65.16" long x 13.78" wide x 17.72" high A

Prices for Steps 1-2.

BYBN4714 \$589

BYBN6514 \$737

Step 3. Finish

ANP anthracite powder coated steel A +\$0

DRP dark forest powder coated steel A +\$0

RNP iron red powder coated steel A +\$0

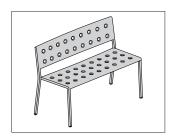
Step 4. Glide Option

SDG standard glides A +\$0

0100

320

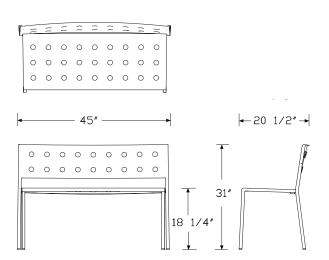




#### Description

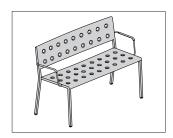
This dining bench without arms is steel with a 2-component finish of primer and outdoor powder coating, which provides a barrier to corrosive elements. Bench is suitable for outdoor use. Comes with standard plastic glides. Bench stacks up to 6 high.

Dimensions



Speci	fication Information	
Step 1.		
BYDBN	A	\$886
Step 2.	Finish	
ANP	anthracite powder coated steel A	+\$0
DRP	dark forest powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0
Step 3.	Glide Option	
SDG	standard glides A	+\$0





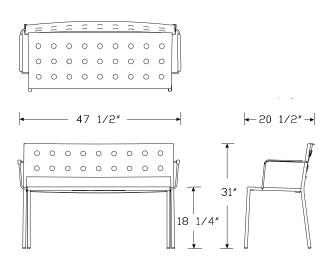
#### Product Information

#### Description

This dining bench with arms is steel with a 2-component finish of primer and outdoor powder coating, which provides a barrier to corrosive elements.

Bench is suitable for outdoor use. Comes with standard plastic glides. Bench stacks up to 6 high.

Dimensions



Spec	ification Information	
Step 1.		
BYDBA A		\$961
Step 2.	Finish	
ANP	anthracite powder coated steel A	+\$0
DRP	dark forest powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0
Step 3.	Glide Option	
SDG	standard glides A	+\$0

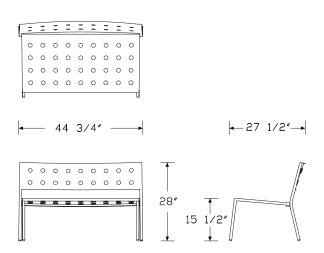




Description

This lounge bench without arms is steel with a 2-component finish of primer and outdoor powder coating, which provides a barrier to corrosive elements. Bench is suitable for outdoor use. Comes with standard plastic glides. Bench stacks up to 6 high.

Dimensions



Specification Information		
Step 1.	_	***
BYLBN	A	\$961
Step 2.	Finish	
ANP	anthracite powder coated steel A	+\$0
DRP	dark forest powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0
Step 3.	Glide Option	
SDG	standard glides A	+\$0



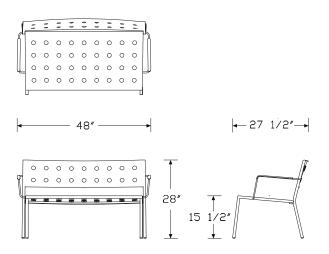


#### Product Information

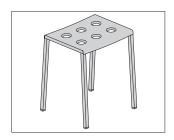
#### Description

This lounge bench with arms is steel with a 2-component finish of primer and outdoor powder coating, which provides a barrier to corrosive elements. Bench is suitable for outdoor use. Comes with standard plastic glides. Bench stacks up to 6 high.

Dimensions



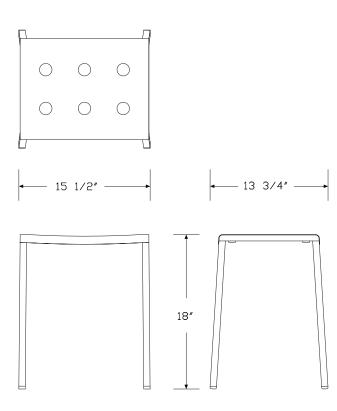
Spec	ification Information	
Step 1.		
BYLBA	A	\$1110
Step 2.	Finish	
ANP	anthracite powder coated steel A	+\$0
DRP	dark forest powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0
Step 3. Glide Option		
SDG	standard glides A	+\$0



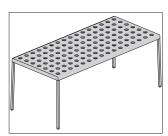
Description

This stool is steel with a 2-component finish of primer and outdoor powder coating, which provides a barrier to corrosive elements. Stool is suitable for outdoor use. Comes with standard plastic glides.

Dimensions



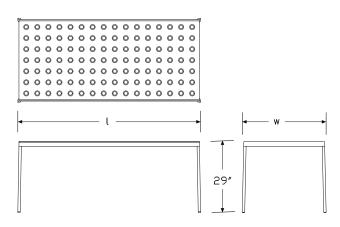
Spec	ification Information	
Step 1.		
BYS [	A	\$365
Step 2	. Finish	
ANP	anthracite powder coated steel A	+\$0
DRP	dark forest powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0
Step 3.	Glide Option	
SDG	standard glides A	+\$0



Description

This rectangular dining table is steel with a 2-component finish of primer and outdoor powder coating, which provides a barrier to corrosive elements. Table is suitable for outdoor use. Comes with standard plastic glides.

Dimensions



#### Specification Information

Step 1.

BYDT A

Step 2. Size

**5730** 56.69" long x 29.92" wide x 29.13" high

**7534** 74.8" long x 34.25" wide x 29.13" high A

Prices for Steps 1-2.

BYDT5730 \$1035

BYDT7534 \$1184

Step 3. Finish

ANP anthracite powder coated steel A +\$0

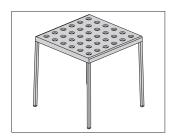
DRP dark forest powder coated steel A +\$0

RNP iron red powder coated steel A +\$0

Balconv

326

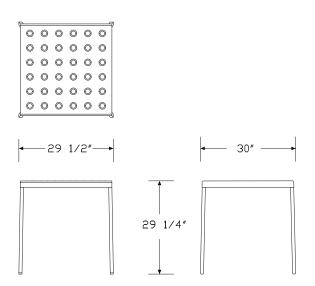




Description

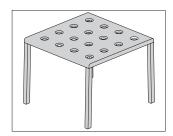
This square café table is steel with a 2-component finish of primer and outdoor powder coating, which provides a barrier to corrosive elements. Table is suitable for outdoor use. Comes with standard plastic glides.

Dimensions



Spec	rification Information	
Step 1		
BYTS	A	
Step 2	. Size	
3030	29.53" long x 29.92" wide x 29.13" high A	
Prices	for Steps 1-2.	
BYTS	0030	\$737
Step 3	. Finish	
ANP	anthracite powder coated steel A	+\$0
DRP	dark forest powder coated steel A	+\$0
RNP	iron red powder coated steel A	+\$0



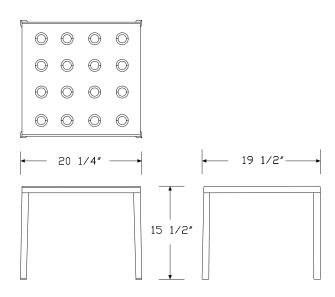


#### Product Information

Description

This square side table is steel with a 2-component finish of primer and outdoor powder coating, which provides a barrier to corrosive elements. Table is suitable for outdoor use. Comes with standard plastic glides.

Dimensions



#### Specification Information Step 1. BYSTS A Step 2. Size 2020 19.639" long x 20.28" wide x 15.35" high A Prices for Steps 1-2. BYSTS 2020 \$439 Step 3. Finish ANP anthracite powder coated steel A +\$0 DRP dark forest powder coated steel A +\$0

+\$0

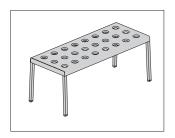
iron red powder coated steel A

HAY Price Book (3/25) HermanMiller

RNP



+\$0

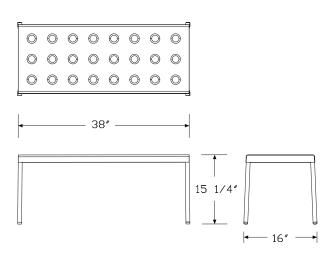


#### Product Information

Description

This rectangular coffee table is steel with a 2-component finish of primer and outdoor powder coating, which provides a barrier to corrosive elements. Table is suitable for outdoor use. Comes with standard plastic glides.

Dimensions



Spec Step 1.		
Step 2.	Size	
3816	W38" x D16.25" x H15.25" A	
Prices	for Steps 1-2.	
BYCTR	3816	\$663
Step 3.	Finish	
ANP	anthracite powder coated steel A	+\$0
DRP	dark forest powder coated steel A	+\$0

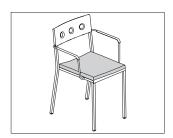
iron red powder coated steel A

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RNP

#### Balcony Chair and Arm Chair, Non-Quilted Seat Cushion

#### **BYDAC**

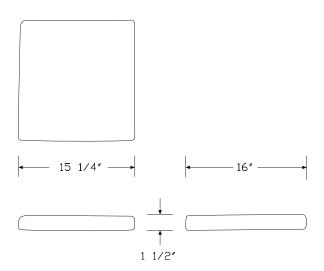


#### Product Information

#### Description

This chair with seat cushion is steel with a 2-component finish of primer and outdoor powder coating, which provides a barrier to corrosive elements. Cushion has outdoor fabric with water repellent treatment and anti-slip backing, filled with foam and recycled polyester. Chair is suitable for outdoor use. Comes with standard plastic glides.

Dimensions



# Specification Information Step 1. BYDAC A Step 2. Material Type SCN seat cushion, non-quilted A Prices for Steps 1-2. BYDAC SCN \$97 Step 3. Finish BKP black pepper A +\$0 LMG palm green A +\$0

+\$0

Balcon

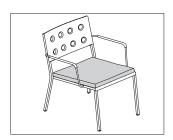
330

RCY

red cayenne A

## Balcony Lounge and Arm Chair, Non-Quilted Seat Cushion

#### **BYDLC**

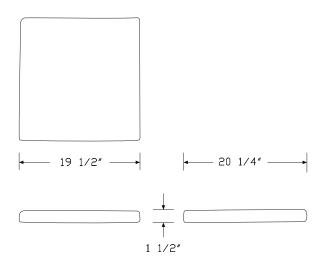


#### Product Information

#### Description

This lounge chair with seat cushion is steel with a 2-component finish of primer and outdoor powder coating, which provides a barrier to corrosive elements. Cushion has outdoor fabric with water repellent treatment and anti-slip backing, filled with foam and recycled polyester. Chair is suitable for outdoor use. Comes with standard plastic glides.

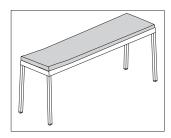
Dimensions



Specification Information Step 1. BYDLC A Step 2. Material Type seat cushion, non-quilted A Prices for Steps 1-2. BYDLC SCN \$112 Step 3. Finish **BKP** black pepper A +\$0 LMG +\$0 palm green A RCY red cayenne A +\$0

### Balcony Bench, Non-Quilted Seat Cushion



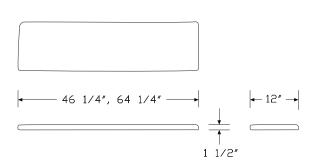


#### Product Information

#### Description

This bench with seat cushion is steel with a 2-component finish of primer and outdoor powder coating, which provides a barrier to corrosive elements. Cushion has outdoor fabric with water repellent treatment and anti-slip backing, filled with foam and recycled polyester. Chair is suitable for outdoor use. Comes with standard plastic glides.

#### Dimensions



#### Specification Information

Step 1.

BYDBS A

Step 2. Size

**4714** 46.26" long x 12.01" wide x 1.57" high A

**6514** 64.37" long x 12.01" wide x 1.57" high A

Step 3. Material Type

SCN seat cushion, non-quilted A

Prices for Steps 1-3.

 BYDBS 4714
 \$164

 6514
 \$201

Step 4. Finish

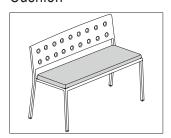
BKP black pepper A +\$0
LMG palm green A +\$0

RCY red cayenne A +\$0

4

# Balcony Dining Bench with and without arms, Non-Quilted Seat Cushion

**BYDDB** 

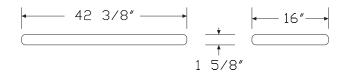


#### Product Information

#### Description

This seat cushion is compatible with the Balcony Dining Bench, with and without arms. Cushion has outdoor fabric with water repellent treatment and anti-slip backing, filled with foam and recycled polyester.

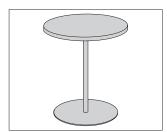
#### Dimensions



Specification Information		
Step 1		
BYDD	В А	
Step 2	2. Material Type	
SCN	seat cushion, non-quilted A	
Prices	for Steps 1-2.	
BYDD	B SCN	\$175
Step 3	3. Finish	
ВКР	black pepper A	+\$0
LMG	palm green A	+\$0
RCY	red cavenne A	+\$0

Balcon

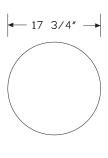
333

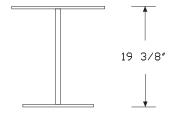


Description

This round side table has a solid ceramic tabletop with high-gloss glaze on top and edge. Steel tube and disc base is finished in matte 2-component outdoor powder coat. Suitable for indoor or outdoor use. Assembly required.

Dimensions





#### Specification Information

Step 1.

PYRO A

Step 2. Size

**1819** 17.72" diameter x 19.29" high A

Prices for Steps 1-2.
PYRO1819 \$588

Step 3. Top Finish

BCR black ceramic A +\$0

GCR eggshell ceramic A +\$0

JCR soft jade ceramic A +\$0

Step 4. Base Finish

For eggshell ceramic (GCR)

CWS Cream White powder coated steel A +\$0

For black ceramic (BCR) or soft jade ceramic (JCR)

BCM black powder coated steel matte A +\$0

δ

334

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	About A Chair	About A S	ut A L	ut A L	our	Can Collection	el Lo	per	09	Si	S Soft	ton	Rey Collection	Silhouette	Sort Edge Uchiwa
	Abo	Abo	Abo	Abo	Arbour	Can	Chis	Dapper	Dorso	MAGS	MAGS	Quilton	Rey	Silh	Sort Edg Uchiwa
Price Category 1								Т							
Metaphor	•	•	•	•	•		•	•	•	•	•	•		•	•   •
Mode	•	•	•	•	•		•	•	•	•	•	•	•	•	• •
Nico	•	•	•	•	•		•	•	•	•	•	•		•	•   •
Price Category 2															
Beck	•	•	•	•	•		•	•	•	•	•	•		•	• •
Remix	•	•	•	•	•		•	•	•	•	•	•		•	•   •
Price Category 3															
Compound	•	•	•	•	•		•	•	•	•				١.	• •
Divina Melange	•	•	•	•	•		•	•	•	•	•	•	_	•	• •
Steelcut	•	•	•	•	•	•	•	•	•	•	•	•	•	•	• •
Steelcut Trio	•	•	•	•	•		•	•	•	•	•	•	•	• •	• •
Price Category 4															
Canvas	•	•	•	•	•		•	•	•	•	•	•	$\perp$	• •	• •
Divina	•	•	•	•	•		•	•	•	•	•	•	$\dashv$	• •	• •
Divina MD	•	•	•	•	•		•	•	•	•	•	•	-	_	• •
Hallingdal	•	•	•	•	•		•	•	•	•	•	•	$\perp$	• '	•   •
Price Category 5													L,		Ļ
Coda	•	•	•	•	•		•	•	•	•	•	•		• •	• •
Price Category 6															
Silk Leather															•
Price Category R															
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