

Very®

HAWORTH®



North America

Very Price List — October 2010

This Haworth North American price book contains US list prices.



Canadian customers can convert the US list price into their Canadian equivalent by going to www.Haworth.com/Canada to find the current Canadian multipliers. These multiplier factors allow you to convert the US list price into a Canadian list price.

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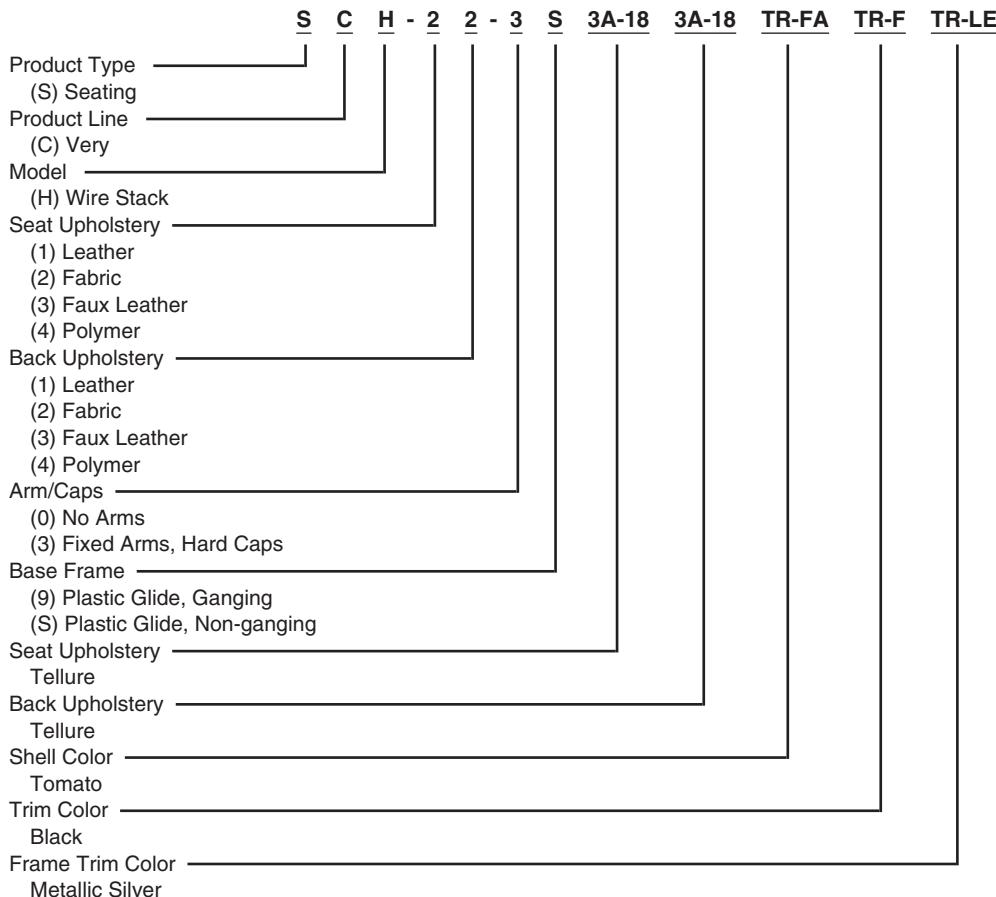
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Very Wire Stacker

General Specifications

**Features and Options
(Wire Stacker)**

- 11mm solid steel rod frame
- Single piece high-strength polymer shell seat and back
- Clear nylon glides
- Frame finishes include: painted or Trivalent chrome
- Optional upholstered foam pad on seat or seat and back
- Fog or black trim arm caps
- Arm or armless version available
- Stacking cart (40 high armless or 30 high armed capacity)
- Stacks 10-high on the floor or 40-high (69" high by 27.875" wide by 37.5" deep) on cart.
- Ganging option: arm chair to armless or armless to armless only.
- Chairs with arms: 16 lbs.
- Chairs without arms: 15 lbs.

**General Guidelines for
Product Specification****Wire Stack**

Very

Wire Stacker

With Arms

SCH-44-3S

Dimensions

SH: 17.3"(440mm)*
 H: 30.6"(778mm)
 D: 23.3"(591mm)
 W: 23"(584mm)
 SW: 18.8"(476mm)*
 SD: 17.3"(439mm)*
 AH: 8.5"(216mm)*
 Between Arms:
 19.2"(487mm)

* All measurements taken with the BIFMA chair measuring device.

Features

- 11 mm steel rod frame.
- Single high-strength polymer shell seat and back with an optional upholstery pad.
- Upholstered seat features 0.5"(12.7mm) foam pad.
- Upholstered back features 0.5"(12.7mm) foam pad.
- Arms: Black or Fog glass-filled polypropylene arm caps.
- Frame: Available painted or trivalent chrome.
- High impact clear nylon glides available with or without ganging option.
- Stacks 10-high on the floor and 40-high (all plastic) armless or 30-high upholstered armed on a cart
- Ganging option: Arm chair to armless or armless to armless only.
- COM yardage / COL square footage:
Fully Upholstered: 1.5/ 17.0
Upholstered seat: .8/ 10.6

To Order, Specify:

1) Product number, including:

1 Seat or Pad Option

1 Leather
 2 Fabric
 3 Faux Leather
 4 Polymer

2 Back or Pad Option

1 Leather
 2 Fabric
 3 Faux Leather
 4 Polymer

2) Fabric surface and color (seat).

3) Fabric surface and color (back).

4) Shell color - required for upholstered and non-upholstered.

5) Trim for arm caps and plastic components.

6) Frame trim color.

Polymer Shell	Ganging	Number ①②	Price	Fabric Grade					Leather Grade 1				
				A	B	C	D	E	F	G	H		
Without Optional Upholstered Pad	Non-Ganging	SCH- 4 4 -3S	\$230	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Ganging Glide	SCH- 4 4 -39	238	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
With Upholstered Seat Pad	Non-Ganging	SCH- ④ 4 -3S	N/A	\$275	\$303	\$333	\$347	\$359	\$385	\$409	\$473	\$405	
	Ganging Glide	SCH- ④ 4 -39	N/A	283	311	341	355	367	393	417	481	413	
With Upholstered Seat and Back Pads	Non-Ganging	SCH- ④ ④ -3S	N/A	\$331	\$387	\$447	\$475	\$499	\$551	\$599	\$727	\$591	
	Ganging Glide	SCH- ④ ④ -39	N/A	339	395	455	483	507	559	607	735	599	

Very

Wire Stacker

Without Arms

SCH-44-0S

Dimensions

SH: 17.3"(440mm)*
 H: 30.6"(778mm)
 D: 23.3"(591mm)
 W: 21.8"(554mm)
 SW: 18.8"(476mm)*
 SD: 17.3"(439mm)*

* All measurements taken with the BIFMA chair measuring device.

Features

- 11 mm steel rod frame.
- Single piece high-strength polymer shell seat and back with an optional upholstery pad.
- Upholstered seat features 0.5"(12.7mm) foam pad.
- Upholstered back features 0.5"(12.7mm) foam pad.
- Frame: Available painted or trivalent chrome.
- High impact clear nylon glides available with or without ganging option.
- Stacks 10-high on the floor and 40-high (all plastic) armless or 30-high upholstered armed on a cart
- Ganging option: Arm chair to armless or armless to armless only.
- COM yardage / COL square footage:
 Fully Upholstered: 1.5/ 17.0
 Upholstered seat: .8/ 10.6

To Order, Specify:

1) Product number, including:

1 Seat or Pad Option

1 Leather
2 Fabric
3 Faux Leather
4 Polymer

2 Back or Pad Option

1 Leather
2 Fabric
3 Faux Leather
4 Polymer

2) Fabric surface and color (seat).

3) Fabric surface and color (back).

4) Shell color - required for upholstered and non-upholstered.

5) Frame trim color.

Polymer Shell	Ganging	Number 1 2	Price	Fabric Grade					Leather Grade 1			
				A	B	C	D	E	F	G	H	
Without Optional Upholstered Pad	Non-Ganging	SCH- 4 4 -0S	\$180	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Ganging Glide	SCH- 4 4 -09	188	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
With Upholstered Seat Pad	Non-Ganging	SCH- 4 4 -0S	N/A	\$225	\$253	\$283	\$297	\$309	\$335	\$359	\$423	\$355
	Ganging Glide	SCH- 4 -09	N/A	233	261	291	305	317	343	367	431	363
With Upholstered Seat and Back Pads	Non-Ganging	SCH- 4 4 -0S	N/A	\$281	\$337	\$397	\$425	\$449	\$501	\$549	\$677	\$541
	Ganging Glide	SCH- 4 4 -09	N/A	289	345	405	433	457	509	557	685	549

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Very Perforated Side and Seminar

General Specifications

Features and Options (Side and Seminar Chair)

- Back: High-strength polymer back with perforations for added flexibility and an optional upholstered foam pad
- Seat: High-strength polymer seat with an optional upholstered foam pad
- Casters: Hard (black), soft (black) or two-tone (fog and gray)
- Glides: Plastic or felt
- Frame finishes include: painted or trivalent chrome
- Weight assisted recline mechanism (Seminar model only)
- Fog or black trim arm caps and glides available
- Arm or armless version available
- Stacking cart (8 high capacity)
- Stacks 5-high on the floor or 8-high (71.75" high by 48.25" wide by 25.5" deep) on cart.
- 22mm leg tube
- Seminar Chair with intuitive reclining back.

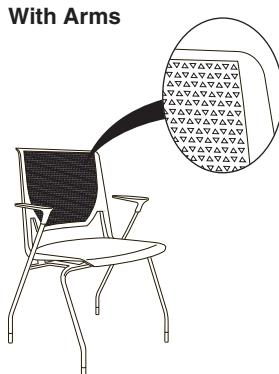
General Guidelines for Product Specification

Side and Seminar

	<u>S</u>	<u>C</u>	<u>M</u>	<u>-</u>	<u>2</u>	<u>2</u>	<u>-</u>	<u>3</u>	<u>1</u>	<u>3A-18</u>	<u>3A-18</u>	<u>TR-FA</u>	<u>TR-F</u>	<u>TR-LE</u>
Product Type	_____													
(S) Seating														
Product Line	_____													
(C) Very														
Model	_____													
(M) Seminar														
(S) Side														
Seat Upholstery	_____													
(1) Leather														
(2) Fabric														
(3) Faux Leather														
(4) Polymer														
Back Upholstery	_____													
(1) Leather														
(2) Fabric														
(3) Faux Leather														
(4) Polymer														
Arm/Caps	_____													
(0) No Arms														
(3) Fixed Arms, Hard Caps														
Base/Caster	_____													
(H) 4-Leg, Plastic Glides														
(K) 4-Leg, Felt Glides														
(1) 4-Leg, Hard Casters														
(2) 4-Leg, Soft Casters														
(T) 4-Leg, Two-Tone Casters														
Seat Upholstery	_____													
Tellure														
Back Upholstery	_____													
Tellure														
Shell Color	_____													
Tomato														
Trim Color	_____													
Black														
Frame Trim Color	_____													
Metallic Silver														

Very

Side Chair – Perforated

With Arms

SCS-44-3H

Dimensions

SH: 18.2"(461mm)*
 H: 33.9"(861mm)
 D: 22"(559mm)
 W: 23.5"(597mm)
 SW: 19.2"(487mm)*
 SD: 17.5"(443mm)*
 AH: 8.9"(226mm)*
 Between Arms:
 19.6"(498mm)

* All measurements taken with the BIFMA chair measuring device.

Features

- Back: High-strength polymer back with perforations and an optional upholstered foam pad.
- Seat: High-strength polymer seat with an optional upholstery pad.
- Upholstered seat features 1"(25.4mm) foam pad.
- Upholstered back features 0.5"(12.7mm) foam pad.
- Arms: Black or Fog glass-filled polypropylene arm caps.
- Frame: Available painted or trivalent chrome.
- Casters: Hard (black), soft (black) or two-tone (fog and gray).
- Glides: Plastic or felt.
- Stacks 5 high on the floor and 8 high on a cart
- COM yardage / COL square footage:
 Fully Upholstered: 1.5/ 17.0
 Upholstered seat: .75/ 9.5

To Order, Specify:

1) Product number, including:

① Seat or Pad Option

1 Leather
 2 Fabric
 3 Faux Leather
 4 Polymer

② Back or Pad Option

1 Leather
 2 Fabric
 3 Faux Leather
 4 Polymer

③ Glide or Caster Option

H Plastic Glide
 K Felt Glide
 1 Hard Casters, add \$35 list
 2 Soft Casters, add \$35 list
 T Two-Tone Casters, add \$35 list

2) Fabric surface and color (seat).

3) Fabric surface and color (back).

4) Shell color – required for upholstered and non-upholstered.

5) Trim for arm caps, glides and plastic components.

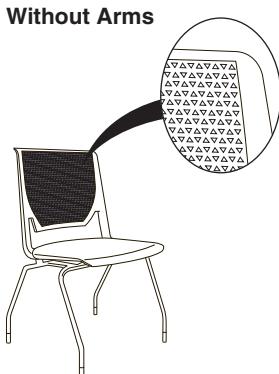
6) Frame trim color.

Trivalent Chrome (KR-V) add \$150 list.

Polymer Shell	Number ① ② ③	Price	Fabric Grade						Leather Grade 1	
			A	B	C	D	E	F		
Without Optional Upholstered Pad	SCS- 4 4 -3	\$269	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
With Upholstered Seat Pad	SCS- 4 -3	N/A	\$312	\$340	\$370	\$384	\$396	\$422	\$446	\$510
With Upholstered Seat and Back Pads	SCS- -3	N/A	\$354	\$410	\$470	\$498	\$522	\$574	\$622	\$750
										\$614

Very

Side Chair – Perforated

Without Arms

SCS-44-0H

Dimensions

SH: 18.2"(461mm)*
 H: 33.9"(861mm)
 D: 22"(559mm)
 W: 22.3"(566mm)
 SW: 19.2'(487mm)*
 SD: 17.5"(443mm)*

* All measurements taken with the BIFMA chair measuring device.

Features

- Back: High-strength polymer back with perforations and an optional upholstered foam pad.
- Seat: High-strength polymer seat with an optional upholstery pad.
- Upholstered seat features 1"(25.4mm) foam pad.
- Upholstered back features 0.5"(12.7mm) foam pad.
- Frame: Available painted or trivalent chrome.
- Casters: Hard (black), soft (black) or two-tone (fog and gray).
- Glides: Plastic or felt.
- Stacks 5 high on the floor and 8 high on a cart
- COM yardage / COL square footage:
 Fully Upholstered: 1.5/ 17
 Upholstered seat: .75/ 9.5

To Order, Specify:

1) Product number, including:

1 Seat or Pad Option

1 Leather
2 Fabric
3 Faux Leather
4 Polymer

2 Back or Pad Option

1 Leather
2 Fabric
3 Faux Leather
4 Polymer

3 Glide or Caster Option

H Plastic Glide
K Felt Glide
1 Hard Casters, add **\$35** list
2 Soft Casters, add **\$35** list
T Two-Tone Casters, add **\$35** list

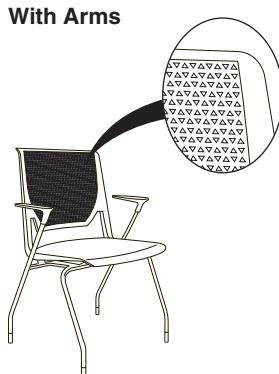
- 2) Fabric surface and color (seat).
- 3) Fabric surface and color (back).
- 4) Shell color – required for upholstered and non-upholstered.
- 5) Add glide and plastic component trim color.
- 6) Frame trim color.

Trivalent Chrome (KR-V) add **\$150** list.

Polymer Shell	Number 1 2 3	Price	Fabric Grade								Leather Grade 1
			A	B	C	D	E	F	G	H	
Without Optional Upholstered Pad	SCS- 4 4 -0	\$219	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
With Upholstered Seat Pad	SCS- 4 -0	N/A	\$262	\$290	\$320	\$334	\$346	\$372	\$396	\$460	\$392
With Upholstered Seat and Back Pads	SCS- -0	N/A	\$304	\$360	\$420	\$448	\$472	\$524	\$572	\$700	\$564

Very

Seminar Chair – Perforated

With Arms

SCM-44-3H

Dimensions

SH: 18.2"(461mm)*
 H: 33.9"(861mm)
 D: 22"(559mm)
 W: 23.5"(597mm)
 SW: 19.2"(487mm)*
 SD: 17.5"(443mm)*
 AH: 8.9"(226mm)*
 Between Arms:
 19.6"(498mm)

* All measurements taken with the BIFMA chair measuring device.

Features

- Back: High-strength polymer back with perforations and an optional upholstered foam pad.
- Seat: High-strength polymer seat with an optional upholstery pad.
- Weight assisted recline mechanism.
- Upholstered seat features 1"(25.4mm) foam pad.
- Upholstered back features 0.5"(12.7mm) foam pad.
- Arms: Black or Fog glass-filled polypropylene arm caps.
- Frame: Available painted or trivalent chrome.
- Casters: Hard (black), soft (black) or two-tone (fog and gray).
- Glides: Plastic or felt.
- Stacks 5 high on the floor and 8 high on a cart
- COM yardage / COL square footage:
 Fully Upholstered: 1.5/ 17
 Upholstered seat: .75/ 9.5

To Order, Specify:

1) Product number, including:

① Seat or Pad Option

1 Leather
2 Fabric
3 Faux Leather
4 Polymer

② Back or Pad Option

1 Leather
2 Fabric
3 Faux Leather
4 Polymer

③ Glide or Caster Option

H Plastic Glide
K Felt Glide
1 Hard Casters, add \$45 list
2 Soft Casters, add \$45 list
T Two-Tone Casters, add \$45 list

2) Fabric surface and color (seat).

3) Fabric surface and color (back).

4) Shell color – required for upholstered and non-upholstered.

5) Trim for arm caps, glides and plastic components.

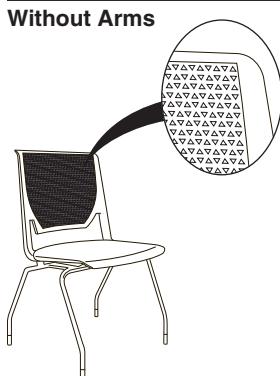
6) Frame trim color.

Trivalent Chrome (KR-V) add \$150 list.

Polymer Shell	Number ① ② ③	Price	Fabric Grade								Leather Grade 1
			A	B	C	D	E	F	G	H	
Without Optional Upholstered Pad	SCM- 4 4 -3	\$465	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
With Upholstered Seat Pad	SCM- 4 -3	N/A	\$512	\$540	\$570	\$584	\$596	\$622	\$646	\$710	\$642
With Upholstered Seat and Back Pads	SCM- -3	N/A	\$571	\$627	\$687	\$715	\$739	\$791	\$839	\$967	\$831

Very

Seminar Chair – Perforated

Without Arms

SCM-44-0H

Dimensions

SH: 18.2"(461mm)*
 H: 33.9"(861mm)
 D: 22"(559mm)
 W: 22.3"(566mm)
 SW: 19.2'(487mm)*
 SD: 17.5"(443mm)*

* All measurements taken with the BIFMA chair measuring device.

Features

- Back: High-strength polymer back with perforations and an optional upholstered foam pad.
- Seat: High-strength polymer seat with an optional upholstery pad.
- Weight assisted recline mechanism.
- Upholstered seat features 1"(25.4mm) foam pad.
- Upholstered back features 0.5"(12.7mm) foam pad.
- Arms: Black or Fog glass-filled polypropylene arm caps.
- Frame: Available painted or trivalent chrome.
- Casters: Hard (black), soft (black) or two-tone (fog and gray).
- Glides: Plastic or felt.
- Stacks 5 high on the floor and 8 high on a cart
- COM yardage / COL square footage:
 Fully Upholstered: 1.5/ 17
 Upholstered seat: .75/ 9.5

To Order, Specify:

1) Product number, including:

① Seat or Pad Option

1 Leather
2 Fabric
3 Faux Leather
4 Polymer

② Back or Pad Option

1 Leather
2 Fabric
3 Faux Leather
4 Polymer

③ Glide or Caster Option

H Plastic Glide
K Felt Glide
1 Hard Casters, add **\$45** list
2 Soft Casters, add **\$45** list
T Two-Tone Casters, add **\$45** list

- 2) Fabric surface and color (seat).
- 3) Fabric surface and color (back).
- 4) Shell color – required for upholstered and non-upholstered.
- 5) Glide and plastic component trim color.
- 6) Frame trim color.

Trivalent Chrome (KR-V) add **\$150** list.

Polymer Shell	Number 1 2 3	Price	Fabric Grade						Leather Grade 1	
			A	B	C	D	E	F		
Without Optional Upholstered Pad	SCM- 4 4 -0	\$415	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
With Upholstered Seat Pad	SCM- 4 -0	N/A	\$462	\$490	\$520	\$534	\$546	\$572	\$596	\$660
With Upholstered Seat and Back Pads	SCM- -0	N/A	\$521	\$577	\$637	\$665	\$689	\$741	\$789	\$917
										\$781

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Very Perforated Conference

General Specifications

Features and Options (Conference Chair)

- Back: High-strength polymer back with perforations and an optional upholstered foam pad
- Seat: High-strength polymer seat with an optional upholstered foam pad
- Five-star base with casters: hard (black), soft (black) or two-tone (fog and gray)
- Base: painted aluminum, polished aluminum or plastic (fog or black)
- Frame finishes include: painted or polished aluminum
- Weight assisted recline mechanism
- Standard Pneumatic height adjustment
- Fog or black trim arm caps
- Arm or armless version available
- Chair weight 27 lbs.

General Guidelines for Product Specification

Conference

	S	C	C - 2	2 - 1	1	3A-18	3A-18	TR-FA	TR-F	TR-LE	
Product Type	_____	S	C	C - 2	2 - 1	1	3A-18	3A-18	TR-FA	TR-F	TR-LE
(S) Seating	_____										
Product Line	_____										
(C) Very	_____										
Model	_____										
(C) Conference	_____										
Seat Upholstery	_____										
(1) Leather	_____										
(2) Fabric	_____										
(3) Faux Leather	_____										
(4) Polymer	_____										
Back Upholstery	_____										
(1) Leather	_____										
(2) Fabric	_____										
(3) Faux Leather	_____										
(4) Polymer	_____										
Arm/Caps	_____										
(0) No Arms	_____										
(1) Fixed Arms, Soft Caps	_____										
Base/Caster	_____										
(1) Aluminum Standard Base, Hard Caster	_____										
(2) Aluminum Standard Base, Soft Caster	_____										
(3) Aluminum Low Base, Hard Caster	_____										
(4) Aluminum Low Base, Soft Caster	_____										
(5) Plastic Standard Base, Hard Caster	_____										
(6) Plastic Standard Base, Soft Caster	_____										
(7) Plastic Low Base, Hard Caster	_____										
(8) Plastic Low Base, Soft Caster	_____										
(N) Plastic Low Base, Two-Tone Casters	_____										
(P) Plastic Standard Base, Two-Tone Casters	_____										
(R) Aluminum Low Base, Two-Tone Casters	_____										
(T) Aluminum Standard Base, Two-Tone Casters	_____										
Seat Upholstery	_____										
Tellure	_____										
Back Upholstery	_____										
Tellure	_____										
Shell Color	_____										
Tomato	_____										
Trim Color	_____										
Black	_____										
Frame Trim Color	_____										
Metallic Silver	_____										

Very

Conference Chair - Perforated

With Arms

SCC-44-11

Dimensions

SH: 15.5"(394mm)-20.5"(521mm)*
 H: 36.9"(937mm)
 D: 26.7"(678mm)
 W: 21.8"(554mm)
 SW: 19.2"(487mm)*
 SD: 17.5"(443mm)*
 AH: 8.7"(220mm)*
 Between Arms: 20.8"(528mm)

Low position base:
 SH: 10.4"(264mm)-14.4"(366mm)*

* All measurements taken with the BIFMA chair measuring device.

Features

- Back: High-strength polymer with perforations and an optional upholstered foam pad.
- Seat: High-strength polymer with an optional upholstered foam pad.
- Upholstered seat features 1"(25.4mm) foam pad.
- Upholstered back features 0.5"(12.7mm) foam pad.
- Arms: Black or Fog glass-filled polypropylene soft arm caps.
- Base: Standard five-star all aluminum or all plastic base. Optional low-base range 14.4"(366mm)-19.4(493mm).
- 5"(127mm) height adjustment.
- Weight assisted recline mechanism.
- Casters: Hard (black), soft (black) or two-tone (fog and gray).
- Back tilts backward 14° from the upright position. Additional recline achieved in flexible back.
- Painted or optional polished aluminum.
- COM yardage / COL square footage:
 Fully Upholstered: 1.5/ 17
 Upholstered seat: .75/ 9.5

To Order, Specify:

1) Product number, including:

① Seat or Pad Option

1 Leather
 2 Fabric
 3 Faux Leather
 4 Polymer

② Back or Pad Option

1 Leather
 2 Fabric
 3 Faux Leather
 4 Polymer

③ Base/Caster Option

1 Aluminum Std. Base, Hard Caster
 2 Aluminum Std. Base, Soft Caster
 3 Aluminum Low Base, Hard Caster
 4 Aluminum Low Base, Soft Caster
 5 Plastic Std. Base, Hard Caster
 6 Plastic Std. Base, Soft Caster
 7 Plastic Low Base, Hard Caster
 8 Plastic Low Base, Soft Caster
 N Plastic Low Base, Two-Tone Casters
 P Plastic Std. Base, Two-Tone Casters
 R Aluminum Low Base, Two-Tone Casters
 T Aluminum Std. Base, Two-Tone Casters

2) Fabric surface and color (seat).

3) Fabric surface and color (back).

4) Shell color – required for upholstered and non-upholstered.

5) Trim for arm caps, plastic components and base (plastic base only).

6) Trim color for frame, aluminum base and control housing.

Polished Aluminum (PM-P) add \$150 list.

Polymer Shell - Aluminum Base	Number ① ② ③	Price	Fabric Grade								Leather Grade 1
			A	B	C	D	E	F	G	H	
Without Optional Upholstered Pad	SCC- 4 4 -1	\$751	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
With Upholstered Seat Pad	SCC- 4 -1	N/A	\$803	\$831	\$861	\$ 875	\$ 887	\$ 913	\$ 937	\$1001	\$ 933
With Upholstered Seat and Back Pads	SCC- -1	N/A	\$869	\$925	\$985	\$1013	\$1037	\$1089	\$1137	\$1265	\$1129

Polymer Shell - Plastic Base	Number ① ② ③	Price	Fabric Grade								Leather Grade 1
			A	B	C	D	E	F	G	H	
Without Optional Upholstered Pad	SCC- 4 4 -1	\$651	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
With Upholstered Seat Pad	SCC- 4 -1	N/A	\$703	\$731	\$761	\$775	\$787	\$813	\$ 837	\$ 901	\$ 833
With Upholstered Seat and Back Pads	SCC- -1	N/A	\$769	\$825	\$885	\$913	\$937	\$989	\$1037	\$1165	\$1029

Very

Conference Chair - Perforated

Without Arms

SCC-44-01

Dimensions

SH: 15.5"(394mm)-
20.5"(521mm)*
Low position base:
SH: 10.4"(264mm)-
14.4"(366mm)*
H: 36.9"(937mm)
D: 26.7"(678mm)
W: 21.8"(554mm)
SW: 19.2"(487mm)*
SD: 17.5"(443mm)*

Low position base:
SH: 10.4"(264mm)-
14.4"(366mm)*

* All measurements taken with the BIFMA chair measuring device.

Features

- Back: High-strength polymer with perforations and an optional upholstered foam pad.
- Seat: High-strength polymer with an optional upholstered foam pad.
- Upholstered seat features 1"(25.4mm) foam pad.
- Upholstered back features 0.5"(12.7mm) foam pad.
- Base: Standard five-star all aluminum or all plastic base. Optional low-base range 14.4"(366mm)-19.4"(493mm).
- 5"(127mm) height adjustment.
- Weight assisted recline mechanism.
- Casters: Hard (black), soft (black) or two-tone (fog and gray).
- Back tilts backward 14° from the upright position. Additional recline achieved in flexible back.
- Painted or optional polished aluminum.
- COM yardage / COL square footage:
Fully Upholstered: 1.5/ 17
Upholstered seat: .75/ 9.5

To Order, Specify:

1) Product number, including:

① Seat or Pad Option

1 Leather
2 Fabric
3 Faux Leather
4 Polymer

② Back or Pad Option

1 Leather
2 Fabric
3 Faux Leather
4 Polymer

③ Base/Caster Option

1 Aluminum Std. Base, Hard Caster
2 Aluminum Std. Base, Soft Caster
3 Aluminum Low Base, Hard Caster
4 Aluminum Low Base, Soft Caster
5 Plastic Std. Base, Hard Caster
6 Plastic Std. Base, Soft Caster
7 Plastic Low Base, Hard Caster
8 Plastic Low Base, Soft Caster
N Plastic Low Base, Two-Tone Casters
P Plastic Std. Base, Two-Tone Casters
R Aluminum Low Base, Two-Tone Casters
T Aluminum Std. Base, Two-Tone Casters

2) Fabric surface and color (seat).

3) Fabric surface and color (back).

4) Shell color – required for upholstered and non-upholstered.

5) Trim for plastic components and base (plastic base only).

6) Trim color for frame, aluminum base and control housing.

Polished Aluminum (PM-P) add **\$150** list.

Polymer Shell - Aluminum Base	Number ① ② ③	Price	Fabric Grade								Leather Grade 1
			A	B	C	D	E	F	G	H	
Without Optional Upholstered Pad	SCC- 4 4 -0	\$691	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
With Upholstered Seat Pad	SCC- 4 -0	N/A	\$743	\$771	\$801	\$815	\$827	\$853	\$877	\$941	\$873
With Upholstered Seat and Back Pads	SCC- -0	N/A	\$809	\$865	\$925	\$953	\$977	\$1029	\$1077	\$1205	\$1069

Polymer Shell - Plastic Base	Number ① ② ③	Price	Fabric Grade								Leather Grade 1
			A	B	C	D	E	F	G	H	
Without Optional Upholstered Pad	SCC- 4 4 -0	\$591	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
With Upholstered Seat Pad	SCC- 4 -0	N/A	\$643	\$671	\$701	\$715	\$727	\$753	\$777	\$841	\$773
With Upholstered Seat and Back Pads	SCC- -0	N/A	\$709	\$765	\$825	\$853	\$877	\$929	\$977	\$1105	\$969

Very

Accessories

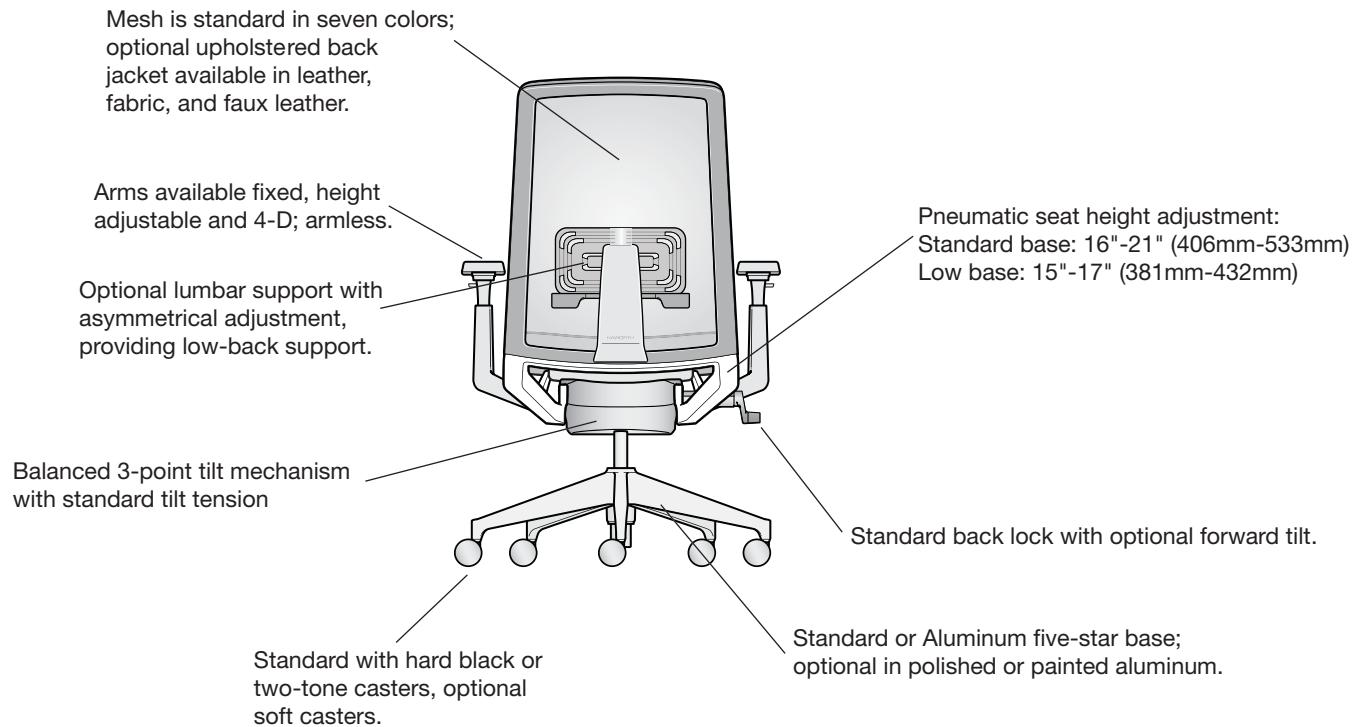
	Description	Number	Price
Stacking Carts	Wire Stackar	SCT-1	\$394
	Features <ul style="list-style-type: none"> • Permits stacking 40 high armless (74.5"(1892mm) and 30 armed (72"(1829mm)) and provides mobility. • Standard in black finish color only. 	To Order, Specify: 1) Product number. (No color specification required.)	SCT-1
Stacking Carts	Side/Seminar	SCT-2	\$282
	Features <ul style="list-style-type: none"> • Permits stacking 8 high (67"(1702mm)). • Standard in black finish color only. 	To Order, Specify: 1) Product number. (No color specification required.)	SCT-2

Very Task

General Specifications

At-A-Glance

The Very Task chair offers state-of-the-art ergonomic support, at a sensible price point. Very Task offers Haworth's patented asymmetrical lumbar along with supporting mesh. A clean simple aesthetic, with unlimited choices, allowing you to personalize how you want to sit and work.



Very Task

General Specifications

**Features and Options
(Task Chair)**

- Back: Mesh with optional upholstered back jacket.
- Seat: Standard upholstered with foam.
- Seat Type: Standard depth adjustable range 16"-19" (406mm-483mm).
- Base: Standard plastic or optional painted five-star aluminum base or optional polished aluminum.
- Arms: 4D, Height Adjustable arms, fixed arms with soft arm caps. Armless model available.
- Mechanism: Balanced 3-point tilt; standard tilt tension.
- Height adjustment: Pneumatic or low-position pneumatic.
- Standard Back lock.
- Optional Forward Tilt: 5 degrees downward from initial position.
- Optional Adjustable Lumbar: 4" adjustment, flexible support.
- Casters: Five-star base with casters: hard (black or two-tone (fog and gray), soft (black).
- Very task chairs are warranted for persons up to 300 lbs. for 12 years.

**General Guidelines for
Product Specification**

	S	C	T - 2	0 - 4	1	1	1	3A-18	MS-FM	TR-F	TR-LE
Product Fixed Arm											
(S) Seating											
Product Line											
(C) Very											
Model											
(T) Task											
Seat Upholstery											
(1) Leather											
(2) Fabric											
(3) Faux Leather											
Mesh Back											
(0) Mesh - No Jacket											
Arms											
(0) No Arms											
(1) Fixed Arms											
(4) Height Adjustable											
(7) 4D Arms											
Lumbar											
(0) No Lumbar											
(1) Lumbar											
Back Lock											
(1) Back Lock											
(4) Forward Tilt/Back Lock											
Base/Caster											
(1) Aluminum Standard Base, Hard Caster											
(2) Aluminum Standard Base, Soft Caster											
(3) Aluminum Low Base, Hard Caster											
(4) Aluminum Low Base, Soft Caster											
(5) Plastic Standard Base, Hard Caster											
(6) Plastic Standard Base, Soft Caster											
(P) Plastic Standard Base, Two-Tone Caster											
(T) Aluminum Standard Base, Two-Tone Caster											
Seat Upholstery											
Tellure											
Back Upholstery											
Mesh Snow											
Trim Color											
Black											
Frame Trim Color											
Metallic Silver											

Very Task

General Specifications

Environmental Factors	<ul style="list-style-type: none"> Very Task is BIFMA level 2 certified. Greenguard Children and Schools certified for low emissions. Very has up to 65% recycled content and is up to 98% recyclable. Very is produced in an ISO 14001 certified manufacturing facility. Very Task is part of the Haworth Take Back Program. Haworth will take back Very chairs after their useful life and recycle the components. Please contact Haworth's Material Recovery Center at (616)393-1215.
C.O.M. Requirements	The fabric yardage requirements for C.O.M. (Customer's Own Material) given for each model are in lineal yards and based on 54"(1372mm) usable fabric widths. To order a Very chair model in a C.O.M. specify the model in the Fabric Grade A price. Approximate yardage requirements are shown for each model, refer to the price pages. For multi-patterned/striped materials, contact the Haworth C.O.M. department for possible additional yardage requirements. For additional information and data sheets refer to www.Haworth.com .
C.O.L. Requirements	Leather requirements for C.O.L. (Customer's Own Leather) vary depending on the hide size. To order a Very chair model in a C.O.L. specify the model in the Fabric Grade E price.
Finishes and Fabrics	A complete listing of finishes and fabrics for Very seating is available on pages 32-34.
Shipping Weights (Including packaging)	<ul style="list-style-type: none"> Chairs with arms: 55.2 pounds/1 chair per carton/17.37 cubic feet Chairs without arms: 51.2 pounds/1 chair per carton/17.37 cubic feet

Very Task

General Specifications

STANDARD MOBILITY AND ADJUSTABILITY

Balanced 3-point tilt



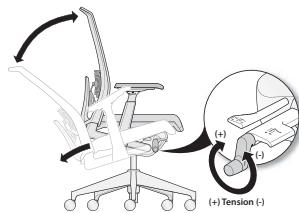
Features:

- Balanced 3-point tilt mechanism.
- Back reclines 20° from the upright position.
- Seat pan moves downward 3° from the initial position.

Benefits:

- Comfortable relaxed posture.
- Recline allows for the opening of the users' chest cavity providing good airflow to promote alertness.
- Users' feet remain flat on the floor.

Tilt Tension Control



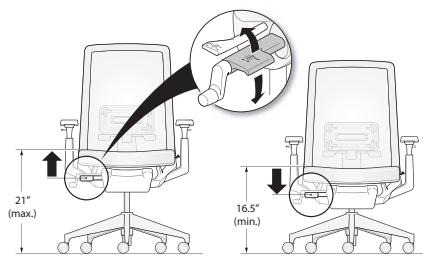
Feature:

- Easy-to-reach and easy-to-activate side-mounted unlimited tilt tension control regulates the amount of resistance felt when leaning back in the chair and the effort required to recline the chair backwards.

Benefit:

- Personalized support to accommodate users of different body types and different work styles.

Seat Height Adjustment



Features:

- Pneumatic seat height adjustment.
- Seat height adjusts 5"(127mm) from 16"(406mm to 533mm) in standard models. Low-position adjusts 15" to 17"(381 to 432mm).

Benefits:

- Ensures the comfort of the lower limbs by avoiding pressure on the underside of the thigh caused by a seat pan that is too high, or decreased thigh-to-torso angle if the seat pan is too low.
- Seat height adjustment also is important in setting the proper hand position and allowing for a proper sitting eye height.

Seat Depth Adjustment



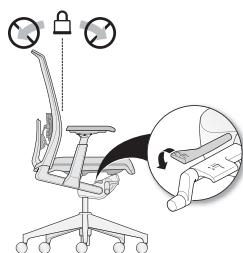
Features:

- 3"(76mm) of seat depth range.

Benefit:

- Supports the thighs, allows users to rest against the seat back for back support, and avoids pressure on the back of the knees of small to tall users.

Back Lock



Feature:

- Single position Back Lock.

Benefit:

- Allows users to lock the back of the chair in the upright position for tasking application.

Very Task

General Specifications

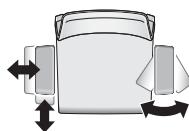
OPTIONAL MOBILITY AND ADJUSTABILITY

Lumbar Support**Features:**

- Asymmetrical Lumbar Adjustment adjusts 4"(102mm) in height, flexible lumbar support with depth adjustment.

Benefits:

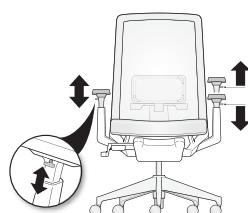
- Lumbar adjustment maintains the natural curvature of the spine at the lower back and allows users to choose the support that feels right for them.

4D Arm**Features:**

- Optional 4D arm.
- Arm adjusts in 4 ways:
 - Height adjustment: 4"(102mm)
 - Side-to-side arm cap adjustment range: 3"(76mm) [1/2"(13mm) each arm cap]
 - Front-to-back adjustment range: 3 1/2"(89mm)
 - Pivoting: In 20°; out 20°

Benefits:

- Arms support the muscular system of users' neck and shoulders and proper arm support provides back relief. Arms can be an aid in standing or sitting down.
- Height adjustment accommodates for users with varying elbow rest heights so that users avoid lifting their shoulders or leaning sideways to get arm support.
- Front-to-back adjustment adjusts the armrest length, which is important because it allows users to get close to the worksurface while maintaining the effective use of the backrest.
- Side-to-side adjustment ensures a comfortable resting position for the arms with proper support of the forearm while allowing for easy entry/exit of the chair.
- Pivoting provides proper support of the forearm when performing tasks involving keying and mousing.

Adjustable Height Arm**Feature:**

- Optional height adjustable arms adjust 4"(102mm) vertically.

Benefit:

- Height adjustment accommodates users with varying elbow rest heights so that users avoid lifting their shoulders or leaning sideways to get arm support.

Forward Tilt**Features:**

- Optional forward tilt.

Benefit:

- Allows users the ability to elect an upright forward position.

Very Task

Task Chair with 4D Arms



SCT-20-7011

Dimensions*

SH: 16-21"(406mm-533mm)
 H: 39-44"(991mm-1118mm)
 D: 26"(660mm)
 W: 27"(686mm)
 SW: 19"(483mm)

Low Base:
 15-17"(381mm-432mm)

* All measurements
 taken with the
 BIFMA chair
 measuring device.

Features

- Back: Soft mesh or mesh back with upholstered back jacket.
- Seat: Standard upholstered foam.
- Seat Depth Adjustment: Standard adjustable range 16"-19" (406mm-483mm).
- Base: Plastic base or optional painted five-star aluminum or polished aluminum base.
- Arms: 4D with soft arm caps. Arm adjusts up and down, side to side.
- Mechanism: Balanced 3-point tilt; standard tilt tension.
- Back Lock: Single position upright back lock.
- Optional Forward Tilt: 5 degrees downward from initial position.
- Optional Adjustable Lumbar: 4"(102mm) height adjustment, flexible lumbar support with depth adjustment.
- Casters: Standard with hard black or two-tone casters; optional soft casters.
- COM yardage / COL square footage:
 Mesh back model: .83/20
 Mesh back/upholstered back jacket: 1.5/40

NOTE: When specifying a back jacket; must also specify mesh surface color for outside of back.

To Order Specify:

1) Product number, including:

1 Base/Caster Option

- 1** Aluminum Std. Base, Hard Caster
- 2** Aluminum Std. Base, Soft Caster
- T** Aluminum Std. Base, Two-Tone Casters
- 3** Aluminum Low Base, Hard Caster
- 4** Aluminum Low Base, Soft Caster
- 5** Plastic Std. Base, Hard Caster
- 6** Plastic Std. Base, Soft Caster
- P** Plastic Std. Base, Two-Tone Casters

2) Fabric surface and color (seat).

3) Mesh surface and color (back).

4) Back Jacket (if applicable) Fabric surface and color.

5) Base

- A. Aluminum
 - 1. Trim color for plastic components.
 - 2. Trim color for base. (Add **\$150** for polished aluminum.)
- B. Plastic
 - 1. Trim color for frame.
 - 2. Trim color for aluminum components (back uprights).

Leather Seat with Mesh Back:

Change the fourth digit in the product number to **1**.

Example: SCT-10-7011

Leather Seat with Leather Upholstered Back Jacket:

Change the fourth and fifth digits in the product number to **11**.

Example: SCT-11-7011

Faux Leather Seat with Mesh Back:

Change the fourth digit in the product number to **3**.

Example: SCT-30-7011

Nanotex Upholstery:

Change the tenth digit in the product number to **P**, and add **\$30** list.

Example: SCT-30-7011P

Very Task

Task Chair with 4D Arms

Upholstered Seat	Adjustments	Number	1	Fabric Grade								Leather Grade 1	Leather Grade 2
				A	B	C	D	E	F	G	H		
Plastic Base													
Mesh Back	Back Lock	SCT-20-701		\$ 762	\$ 790	\$ 820	\$ 834	\$ 846	\$ 872	\$ 896	\$ 960	\$ 987	\$1117
	Forward Tilt/Back Lock	SCT-20-704		817	845	875	889	901	927	951	1015	1042	1172
Upholstered Back Jacket	Back Lock	SCT-22-701		\$ 867	\$ 923	\$ 983	\$1011	\$1035	\$1087	\$1135	\$1263	\$1377	\$1477
	Forward Tilt/Back Lock	SCT-22-704		922	978	1038	1066	1090	1142	1190	1318	1432	1532
Plastic Base with Lumbar Adjustment													
Mesh Back	Back Lock	SCT-20-711		\$ 832	\$ 860	\$ 890	\$ 904	\$ 916	\$ 942	\$ 966	\$1030	\$1057	\$1187
	Forward Tilt/Back Lock	SCT-20-714		887	915	945	959	971	997	1021	1085	1112	1242
Upholstered Back Jacket	Back Lock	SCT-22-711		\$ 937	\$ 993	\$1053	\$1081	\$1105	\$1157	\$1205	\$1333	\$1447	\$1547
	Forward Tilt/Back Lock	SCT-22-714		992	1048	1108	1136	1160	1212	1260	1388	1502	1602
Aluminum Base													
Mesh Back	Back Lock	SCT-20-701		\$ 812	\$ 840	\$ 870	\$ 884	\$ 896	\$ 922	\$ 946	\$1010	\$1037	\$1167
	Forward Tilt/Back Lock	SCT-20-704		867	895	925	939	951	977	1001	1065	1092	1222
Upholstered Back Jacket	Back Lock	SCT-22-701		\$ 917	\$ 973	\$1033	\$1061	\$1085	\$1137	\$1185	\$1313	\$1427	\$1527
	Forward Tilt/Back Lock	SCT-22-704		972	1028	1088	1116	1140	1192	1240	1368	1482	1582
Aluminum Base with Lumbar Adjustment													
Mesh Back	Back Lock	SCT-20-711		\$ 882	\$ 910	\$ 940	\$ 954	\$ 966	\$ 992	\$1016	\$1080	\$1107	\$1237
	Forward Tilt/Back Lock	SCT-20-714		937	965	995	1009	1021	1047	1071	1135	1162	1292
Upholstered Back Jacket	Back Lock	SCT-22-711		\$ 987	\$1043	\$1103	\$1131	\$1155	\$1207	\$1255	\$1383	\$1497	\$1597
	Forward Tilt/Back Lock	SCT-22-714		1042	1098	1158	1186	1210	1262	1310	1438	1552	1652

Very Task

Task Chair with Height Adjustable Arms



SCT-20-4011

Dimensions*

SH: 16-21"(406mm-533mm)
 H: 39-44"(991mm-1118mm)
 D: 26"(660mm)
 W: 27"(686mm)
 SW: 19"(483mm)

Low Base:
 15-17"(381mm-432mm)

* All measurements
 taken with the
 BIFMA chair
 measuring device.

Features

- Back: Soft mesh only or mesh back with upholstered back jacket.
- Seat: Standard upholstered foam.
- Seat Depth Adjustment: Standard adjustable range 16"-19" (406mm-483mm).
- Base: Plastic base or optional painted five-star aluminum or polished aluminum base.
- Arms: Height-adjustable arms with plastic uprights (black or fog) with soft arm caps.
- Mechanism: Balanced 3-point tilt; standard tilt tension.
- Back Lock: Single position upright back lock.
- Optional Forward Tilt: 5 degrees downward from initial position.
- Optional Adjustable Lumbar: 4"(102mm) height adjustment, flexible support with depth adjustment.
- Casters: Standard with hard black or two-tone casters; optional soft casters.
- COM yardage / COL square footage:
 Mesh back model: .83/20
 Mesh back/upholstered back jacket: 1.5/40

NOTE: When specifying a back jacket; must also specify mesh surface color for outside back.

To Order Specify:

1) Product number, including:

1 Base/Caster Option

- 1** Aluminum Std. Base, Hard Caster
- 2** Aluminum Std. Base, Soft Caster
- T** Aluminum Std. Base, Two-Tone Casters
- 3** Aluminum Low Base, Hard Caster
- 4** Aluminum Low Base, Soft Caster
- 5** Plastic Std. Base, Hard Caster
- 6** Plastic Std. Base, Soft Caster
- P** Plastic Std. Base, Two-Tone Casters

2) Fabric surface and color (seat).

3) Mesh surface and color (back).

4) Back Jacket (if applicable) Fabric surface and color.

5) Base

- A. Aluminum
 - 1. Trim color for plastic components.
 - 2. Trim color for base. (Add **\$150** for polished aluminum.)
- B. Plastic
 - 1. Trim color for frame.
 - 2. Trim color for aluminum components (back uprights).

Leather Seat with Mesh Back:

Change the fourth digit in the product number to **1**.

Example: SCT-10-7011

Leather Seat with Leather Upholstered Back Jacket:

Change the fourth and fifth digits in the product number to **11**.

Example: SCT-11-7011

Faux Leather Seat with Mesh Back:

Change the fourth digit in the product number to **3**.

Example: SCT-30-7011

Nanotex Upholstery:

Change the tenth digit in the product number to **P**, and add **\$30** list.

Example: SCT-30-7011P

Very Task

Task Chair with Height Adjustable Arms

Upholstered Foam Seat	Adjustments	Number	①	Fabric Grade								Leather Grade 1	Leather Grade 2
				A	B	C	D	E	F	G	H		
Plastic Base													
Mesh Back	Back Lock	SCT-20-401	■	\$712	\$740	\$770	\$784	\$796	\$822	\$846	\$910	\$937	\$1067
	Forward Tilt/Back Lock	SCT-20-404	■	767	795	825	839	851	877	901	965	992	1122
Upholstered Back Jacket	Back Lock	SCT-22-401	■	\$817	\$873	\$933	\$961	\$985	\$1037	\$1085	\$1213	\$1327	\$1427
	Forward Tilt/Back Lock	SCT-22-404	■	872	928	988	1016	1040	1092	1140	1268	1382	1482
Plastic Base with Lumbar Adjustment													
Mesh Back	Back Lock	SCT-20-411	■	\$782	\$810	\$840	\$854	\$866	\$892	\$916	\$980	\$1007	\$1137
	Forward Tilt/Back Lock	SCT-20-414	■	837	865	895	909	921	947	971	1035	1062	1192
Upholstered Back Jacket	Back Lock	SCT-22-411	■	\$887	\$943	\$1003	\$1031	\$1055	\$1107	\$1155	\$1283	\$1397	\$1497
	Forward Tilt/Back Lock	SCT-22-414	■	942	998	1058	1086	1110	1162	1210	1338	1452	1552
Aluminum Base													
Mesh Back	Back Lock	SCT-20-401	■	\$762	\$790	\$820	\$834	\$846	\$872	\$896	\$960	\$987	\$1117
	Forward Tilt/Back Lock	SCT-20-404	■	817	845	875	889	901	927	951	1015	1042	1172
Upholstered Back Jacket	Back Lock	SCT-22-401	■	\$867	\$923	\$983	\$1011	\$1035	\$1087	\$1135	\$1263	\$1377	\$1477
	Forward Tilt/Back Lock	SCT-22-404	■	922	978	1038	1066	1090	1142	1190	1318	1432	1532
Aluminum Base with Lumbar Adjustment													
Mesh Back	Back Lock	SCT-20-411	■	\$832	\$860	\$890	\$904	\$916	\$942	\$966	\$1030	\$1057	\$1187
	Forward Tilt/Back Lock	SCT-20-414	■	887	915	945	959	971	997	1021	1085	1112	1242
Upholstered Back Jacket	Back Lock	SCT-22-411	■	\$937	\$993	\$1053	\$1081	\$1105	\$1157	\$1205	\$1333	\$1447	\$1547
	Forward Tilt/Back Lock	SCT-22-414	■	992	1048	1108	1136	1160	1212	1260	1388	1502	1602

Very Task

Task Chair with Fixed Arms



SCT-20-1011

Dimensions*
 SH: 16-21"(406mm-533mm)
 H: 39-44"(991mm-1118mm)
 D: 26"(660mm)
 W: 27"(686mm)
 SW: 19"(483mm)

Low Base:
 15-17"(381mm-432mm)

* All measurements
 taken with the
 BIFMA chair
 measuring device.

Features

- Back: Soft mesh only or mesh back with upholstered back jacket.
- Seat: Standard upholstered foam.
- Seat Depth Adjustment: Standard adjustable range 16"-19" (406mm-483mm).
- Seat Type: Standard adjustable 3"(76mm) range.
- Base: Plastic base or optional painted five-star aluminum or polished aluminum base.
- Arms: Fixed height arms with aluminum uprights in either painted or polished, soft arm caps.
- Mechanism: Balanced 3-point tilt; standard tilt tension.
- Back Lock: Single position upright back lock.
- Optional Forward Tilt: 5 degrees downward from initial position.
- Optional Adjustable Lumbar: 4"(102mm) height adjustment, flexible support with depth adjustment.
- Casters: Standard with hard black or two-tone casters; optional soft casters.
- COM yardage / COL square footage:
 Mesh back model: .83/20
 Mesh back/upholstered back jacket: 1.5/40

NOTE: When specifying a back jacket; must also specify mesh surface color for outside back.

To Order Specify:

1) Product number, including:

1 Base/Caster Option

- 1** Aluminum Std. Base, Hard Caster
- 2** Aluminum Std. Base, Soft Caster
- T** Aluminum Std. Base, Two-Tone Casters
- 3** Aluminum Low Base, Hard Caster
- 4** Aluminum Low Base, Soft Caster
- 5** Plastic Std. Base, Hard Caster
- 6** Plastic Std. Base, Soft Caster
- P** Plastic Std. Base, Two-Tone Casters

2) Fabric surface and color (seat).

3) Mesh surface and color (back).

4) Back Jacket (if applicable) Fabric surface and color.

5) Base

- A. Aluminum
 - 1. Trim color for plastic components.
 - 2. Trim color for base. (Add **\$150** for polished aluminum.)
- B. Plastic
 - 1. Trim color for frame.
 - 2. Trim color for aluminum components (back uprights).

Leather Seat with Mesh Back:

Change the fourth digit in the product number to **1**.

Example: SCT-10-7011

Leather Seat with Leather Upholstered Back Jacket:

Change the fourth and fifth digits in the product number to **11**.

Example: SCT-11-7011

Faux Leather Seat with Mesh Back:

Change the fourth digit in the product number to **3**.

Example: SCT-30-7011

Nanotex Upholstery:

Change the tenth digit in the product number to **P**, and add **\$30** list.

Example: SCT-30-7011P

Very Task

Task Chair with Fixed Arms

Upholstered Foam Seat	Adjustments	Number	①	Fabric Grade								Leather Grade 1	Leather Grade 2	
				A	B	C	D	E	F	G	H			
Plastic Base														
Mesh Back	Back Lock	SCT-20-101	■	\$702	\$730	\$760	\$774	\$786	\$812	\$836	\$900	\$927	\$1057	
	Forward Tilt/Back Lock	SCT-20-104	■	757	785	815	829	841	867	891	955	982	1112	
Upholstered Back Jacket	Back Lock	SCT-22-101	■	\$807	\$863	\$923	\$951	\$975	\$1027	\$1075	\$1203	\$1317	\$1417	
	Forward Tilt/Back Lock	SCT-22-104	■	862	918	978	1006	1030	1082	1130	1258	1372	1472	
Plastic Base with Lumbar Adjustment														
Mesh Back	Back Lock	SCT-20-111	■	\$772	\$800	\$830	\$844	\$856	\$882	\$906	\$970	\$997	\$1127	
	Forward Tilt/Back Lock	SCT-20-114	■	827	855	885	899	911	937	961	1025	1052	1182	
Upholstered Back Jacket	Back Lock	SCT-22-111	■	\$877	\$933	\$993	\$1021	\$1045	\$1097	\$1145	\$1273	\$1387	\$1487	
	Forward Tilt/Back Lock	SCT-22-114	■	932	988	1048	1076	1100	1152	1200	1328	1442	1542	
Aluminum Base														
Mesh Back	Back Lock	SCT-20-101	■	\$752	\$780	\$810	\$824	\$836	\$862	\$886	\$950	\$977	\$1107	
	Forward Tilt/Back Lock	SCT-20-104	■	807	835	865	879	891	917	941	1005	1032	1162	
Upholstered Back Jacket	Back Lock	SCT-22-101	■	\$857	\$913	\$973	\$1001	\$1025	\$1077	\$1125	\$1253	\$1367	\$1467	
	Forward Tilt/Back Lock	SCT-22-104	■	912	968	1028	1056	1080	1132	1180	1308	1422	1522	
Aluminum Base with Lumbar Adjustment														
Mesh Back	Back Lock	SCT-20-111	■	\$822	\$850	\$880	\$894	\$906	\$932	\$956	\$1020	\$1047	\$1177	
	Forward Tilt/Back Lock	SCT-20-114	■	877	905	935	949	961	987	1011	1075	1102	1232	
Upholstered Back Jacket	Back Lock	SCT-22-111	■	\$927	\$983	\$1043	\$1071	\$1095	\$1147	\$1195	\$1323	\$1437	\$1537	
	Forward Tilt/Back Lock	SCT-22-114	■	982	1038	1098	1126	1150	1202	1250	1378	1492	1592	

Very Task

Task Chair without Arms



SCT-20-0011

Dimensions*

SH: 16-21"(406mm-533mm)
 H: 39-44"(991mm-1118mm)
 D: 26"(660mm)
 W: 27"(686mm)
 SW: 19"(483mm)

Low Base:
 15-17"(381mm-432mm)

* All measurements
 taken with the
 BIFMA chair
 measuring device.

Features

- Back: Soft mesh only or mesh back with upholstered back jacket.
- Seat: Standard upholstered foam.
- Seat Depth Adjustment: Standard Adjustable range 16"-19" (406mm-483mm).
- Seat Type: Standard adjustable 3"(76mm) range.
- Base: Plastic base or optional painted five-star aluminum or polished aluminum base.
- Mechanism: Balanced 3-point tilt; standard tilt tension.
- Back Lock: Single position upright back lock.
- Optional Forward Tilt: 5 degrees downward from initial position.
- Optional Adjustable Lumbar: 4"(102mm) height adjustment, flexible support with depth adjustment.
- Casters: Standard with hard black or two-tone casters; optional soft casters.
- COM yardage / COL square footage:
 Mesh back model: .83/20
 Mesh back/upholstered back jacket: 1.5/40

NOTE: When specifying a back jacket; must also specify mesh surface color for outside back.

To Order Specify:

1) Product number, including:

1 Base/Caster Option

- 1** Aluminum Std. Base, Hard Caster
- 2** Aluminum Std. Base, Soft Caster
- T** Aluminum Std. Base, Two-Tone Casters
- 3** Aluminum Low Base, Hard Caster
- 4** Aluminum Low Base, Soft Caster
- 5** Plastic Std. Base, Hard Caster
- 6** Plastic Std. Base, Soft Caster
- P** Plastic Std. Base, Two-Tone Casters

2) Fabric surface and color (seat).

3) Mesh surface and color (back).

4) Back Jacket (if applicable) Fabric surface and color.

5) Base

- A. Aluminum
 - 1. Trim color for plastic components.
 - 2. Trim color for base. (Add **\$150** for polished aluminum.)
- B. Plastic
 - 1. Trim color for frame.
 - 2. Trim color for aluminum components (back uprights).

Leather Seat with Mesh Back:

Change the fourth digit in the product number to **1**.

Example: SCT-10-7011

Leather Seat with Leather Upholstered Back Jacket:

Change the fourth and fifth digits in the product number to **11**.

Example: SCT-11-7011

Faux Leather Seat with Mesh Back:

Change the fourth digit in the product number to **3**.

Example: SCT-30-7011

Nanotex Upholstery:

Change the tenth digit in the product number to **P**, and add **\$30** list.

Example: SCT-30-7011P

Very Task

Task Chair without Arms

Upholstered Foam Seat	Adjustments	Number	①	Fabric Grade								Leather Grade 1	Leather Grade 2
				A	B	C	D	E	F	G	H		
Plastic Base													
Mesh Back	Back Lock	SCT-20-001		\$587	\$615	\$645	\$ 659	\$ 671	\$ 697	\$ 721	\$ 785	\$ 812	\$ 942
	Forward Tilt/Back Lock	SCT-20-004		642	670	700	714	726	752	776	840	867	997
Upholstered Back Jacket	Back Lock	SCT-22-001		\$692	\$748	\$808	\$ 836	\$ 860	\$ 912	\$ 960	\$1088	\$1202	\$1302
	Forward Tilt/Back Lock	SCT-22-004		747	803	863	891	915	967	1015	1143	1257	1357
Plastic Base with Lumbar Adjustment													
Mesh Back	Back Lock	SCT-20-011		\$657	\$685	\$715	\$ 729	\$ 741	\$ 767	\$ 791	\$ 855	\$ 882	\$1012
	Forward Tilt/Back Lock	SCT-20-014		712	740	770	784	796	822	846	910	937	1067
Upholstered Back Jacket	Back Lock	SCT-22-011		\$762	\$818	\$878	\$ 906	\$ 930	\$ 982	\$1030	\$1158	\$1272	\$1372
	Forward Tilt/Back Lock	SCT-22-014		817	873	933	961	985	1037	1085	1213	1327	1427
Aluminum Base													
Mesh Back	Back Lock	SCT-20-001		\$637	\$665	\$695	\$ 709	\$ 721	\$ 747	\$ 771	\$ 835	\$ 862	\$ 992
	Forward Tilt/Back Lock	SCT-20-004		692	720	750	764	776	802	826	890	917	1047
Upholstered Back Jacket	Back Lock	SCT-22-001		\$742	\$798	\$858	\$ 886	\$ 910	\$ 962	\$1010	\$1138	\$1252	\$1352
	Forward Tilt/Back Lock	SCT-22-004		797	853	913	941	965	1017	1065	1193	1307	1407
Aluminum Base with Lumbar Adjustment													
Mesh Back	Back Lock	SCT-20-011		\$707	\$735	\$765	\$ 779	\$ 791	\$ 817	\$ 841	\$ 905	\$ 932	\$1062
	Forward Tilt/Back Lock	SCT-20-014		762	790	820	834	846	872	896	960	987	1117
Upholstered Back Jacket	Back Lock	SCT-22-011		\$812	\$868	\$928	\$ 956	\$ 980	\$1032	\$1080	\$1208	\$1322	\$1422
	Forward Tilt/Back Lock	SCT-22-014		867	923	983	1011	1035	1087	1135	1263	1377	1477

Very Finish/Color Legends

Very Perforated

Polymer Colors

TR-F Black
TR-FL Canvas
TR-FK Cocoa
TR-FC Ember
TR-7 Fog
TR-FN Glacier
TR-FE Grass
TR-FJ Slate
TR-FM Snow
TR-FA Tomato

Plastic Trim Colors

TR-F Black
TR-7 Fog

Aluminum Base and Components Colors

TR-F Black
TR-MC Metallic Champagne
TR-MG Metallic Gunmetal
TR-LE Metallic Silver
PM-P Polished Aluminum (conference chair only)
KR-V Trivalent Chrome (wire stacker, side and seminar)

Base Colors - Plastic (Conference Chair Only)

TR-F Black
TR-7 Fog

Very Task

Mesh Colors

MS-F Black
MS-FK Cocoa
MS-FC Ember
MS-7 Fog
MS-FN Glacier
MS-FJ Slate
MS-FM Snow

Plastic Trim Colors

TR-F Black
TR-7 Fog

Aluminum Base and Components Colors

PM-P Polished Aluminum
TR-F Black
TR-MC Metallic Champagne
TR-MG Metallic Gunmetal
TR-LE Metallic Silver

Base Colors - Plastic

TR-F Black
TR-7 Fog

Very Fabrics/Color Legend

Fabric Grade: A CASHMERE VINYL 100% Polyvinyl Chloride	Fabric Grade: A Ⓜ HORIZON 100% Polyester	Fabric Grade: A Ⓜ MOODRING 100% Recycled Polyester	Fabric Grade: A TELLURE 100% Polyester	Fabric Grade: B ARBOREA 51% Recycled Polyester, 49% Virgin Polyester
XH-001 Acorn	1N-001 Beeline	NQ-2 Blue Moon	3A-031 Aegean	TA-704 Amaretto
XH-002 Chestnut	1N-004 Birdseye	NQ-4 Calm	3A-018 Black	TA-710 Aubergine
XH-003 Clay	1N-003 Border	NQ-3 Cool	3A-020 Burgundy	TA-709 Bleu Marine
XH-004 Ebony	1N-002 Compass	NQ-7 Easy	3A-040 Chocolate	TA-702 Champagne
XH-005 Fennel	1N-005 Panorama	NQ-9 Envy	3A-028 Dynamo	TA-706 Emeraude
XH-006 Grape	1N-008 Skyline	NQ-8 Joy	3A-022 Galaxy	TA-701 French Lace
XH-007 Heather	1N-006 Sweep	NQ-10 Liberate	3A-042 Geranium	TA-705 Praline
XH-008 Ocean	1N-007 Vista	NQ-5 Magic	3A-036 Grass	TA-708 Riviera
XH-009 Olive		NQ-12 Mello	3A-035 Ivory	TA-700 Rouge
XH-010 Pool		NQ-6 Terrestrial	3A-023 Jodhpurs	TA-707 Sarcelle
XH-011 Raspberry		NQ-11 Tranquil	3A-033 Miami	TA-703 Silver Pine
XH-012 Straw		NQ-1 Tripp	3A-019 Navy	
XH-013 Taupe			3A-006 Nickel	
XH-014 Wine			3A-034 Ocean	
XH-015 Yacht			3A-032 Sky	
Fabric Grade: A ESOTERIA			3A-038 Slate	
56% Nylon, 44% Polyester			3A-037 Spring	
3H-17 Amulet	IC-5 Cobalt		3A-039 Steel	
3H-14 Antares	IC-2 Copper	3E-15 Aqua Marine	3A-041 Sunflower	
3H-16 Borealis	IC-12 Fluorine	3E-02 Azurite	3A-043 Tomato	
3H-06 Celestial	IC-3 Helium	3E-17 Basalt		
3H-01 Cryptic	IC-13 Iodine	3E-19 Jade		
3H-22 Draco	IC-10 Mercury	3E-18 Lode		
3H-15 Enigma	IC-9 Phosphorous	3E-01 Marquetry		
3H-02 Estuary		3E-04 Melange		
3H-09 Ethereal		3E-12 Omnium		
3H-21 Mantra	IC-8 Sulfur	3E-14 Oolite		
3H-11 Scirocco	IC-11 Wolfram	3E-05 Pastiche		
3H-19 Shiva	IC-4 Zinc	3E-07 Pietra		
3H-18 Tarot		3E-16 Sinter		
3H-20 Vedic		3E-08 Tesserae		
3H-05 Visage				
Fabric Grade: A GAUGE				
100% Recycled Polyester				
1X-005 Depth	3F-03 Adrian	Fabric Grade: A Ⓜ SQUARZ	Fabric Grade: A Ⓜ ZINGER	
1X-004 Gas	3F-08 Bayou	60% Recycled Polyester, 40% Rayon	70% Polyester, 30% Acrylic	
1X-011 Narrow	3F-17 Binary	1R-003 Boxy		
1X-008 Pressure	3F-06 Carnelian	1R-005 Checkers	NI-2 BBQ	
1X-002 Rain	3F-16 Charm	1R-006 Chess	NI-17 Beluga	
1X-012 Sea	3F-12 Chimera	1R-010 Cinder Blocks	NI-10 Bluegill	
1X-013 Standard	3F-18 Echo	1R-002 Hopscotch	NI-8 Chips	
1X-010 Test	3F-14 Flaxen	1R-009 Ice Cube	NI-11 Classic	
1X-003 Time	3F-01 Mink	1R-007 Square Dance	NI-16 Concord	
1X-009 Water	3F-13 Nutra	1R-008 Square Pants	NI-13 Frog	
1X-006 Weather	3F-02 Polaris	1R-004 T-Square	NI-15 Glade	
1X-001 Wind	3F-19 Realis	1R-001 What A Square	NI-9 Grain	
1X-007 Wire	3F-15 Tarium		NI-12 Granny	
			NI-4 Gravel	
			NI-18 Kiwi	
			NI-20 Mulberry	
			NI-3 Onion	
			NI-6 Pacific	
			NI-1 Roan	
			NI-21 Tar	
			NI-7 Wagon	
			NI-19 Wicker	
			NI-5 Wolf	

Very Fabrics/Color Legend

Fabric Grade: B (d)
**SLINKEE
100% Recycled Polyester**

Teratex®
1M-003 Boing
1M-001 Coil
1M-010 Corkscrew
1M-005 Fiddlehead
1M-009 Helix
1M-004 Rotini
1M-012 Spiral
1M-002 Spring
1M-008 Swirl
1M-006 Tendril
1M-007 Twister
1M-013 Vortex
1M-011 Whirlpool

Fabric Grade: C (d)
**KARAKUL
100% Recycled Polyester**

1P-008 Coil
1P-007 Curl
1P-004 French Knots
1P-005 Kink
1P-001 Knobby
1P-002 Loopy
1P-009 Poodle
1P-006 Terry
1P-003 Wooly

Fabric Grade: C
**MAX VINYL
100% Polyvinyl Chloride**

XD-007 Appletini
XD-005 Champagne
XD-001 Coquito
XD-010 Fizz
XD-006 Limeade
XD-002 Malt
XD-013 Margarita
XD-009 Mimosa
XD-016 Razzputin
XD-003 Rum
XD-015 Sangria
XD-011 Tonic

Fabric Grade: D
**WUHL
100% Wool
MBDC Biological Nutrient**
Fabric Grade: E
**BRISA
100% Polyurethane face,
100% Reinforced Rayon Backing**

XG-3 Aztec
XG-8 Basil
XG-12 Black Onyx
XG-9 Cabernet
XG-5 Cambridge Blue
XG-15 Camel
XG-7 Canyon
XG-14 French Vanilla
XG-19 Iguana
XG-18 Night Navy
XG-4 Sage
XG-1 Salsa
XG-16 Sea Gull
XG-17 Sterling Blue
XG-11 Truffle
XG-13 White

PLAINS LEATHER
Leather 1

XP-0KX Atlantis
XP-0KC Black
XP-0KY Brown
XP-0KZ Smoke
XP-0KW Storm

NATURE LEATHER
Leather 2

XE-0AS Bark
XE-0AR Bittersweet
XE-0AP Chocolate
XE-0AJ Cream
XE-0AH Flint
XE-0AK Ink
XE-0AX Oats
XE-0AT Saddle
XE-0AM Seal
XE-0AL Shadow
XE-0AW Truffle
XE-0AN White

Haworth+

For information on the Haworth+ alliance program, including images and product availability, please refer to: Haworth.com > Surface Collection > Haworth+ Library

Customer's Own Material (COM) Process

For ALL Customer's Own Material (COM) information including processes and forms, please refer to: Haworth.com > Products > Surface Collection > Resources > COM

For information on approved COM's, please refer to: Haworth.com > Products > Surface Collection > COM Library

Seating COM Pattern Repeat Information

Haworth will calculate and order COM yardage as needed for seating; however, for bid-quote purposes, please refer to the COM yardage requirements listed by each chair model. These numbers are based on solid or very small scale (under 1" repeat) fabrics.

For fabrics with repeats listed below, additional yardage should be included in your calculations. The additional yardage allows for matching of patterns on the seating.

REPEAT SIZE	ADD ADDITIONAL YARDAGE TO YOUR CALCULATIONS
1"-5"	Add 5%
5"-7"	Add 10%
8"-14"	Add 20%
15"-19"	Add 25%
20"-27"	Add 30%
28"-36"	Add 50%

COM Yardage Requirements

Procedure

To determine if a COM fabric has been pre-approved for use on Haworth product, contact the **Haworth Customs Group** or <http://dNet.Haworth.com>.

If the fabric is approved, and the directional orientation (directional rightway, directional railroad, or non-directional) of the tested fabric has been confirmed, then refer to the appropriate column in the chart for yardage requirements.

Steps to follow to calculate fabric usage:

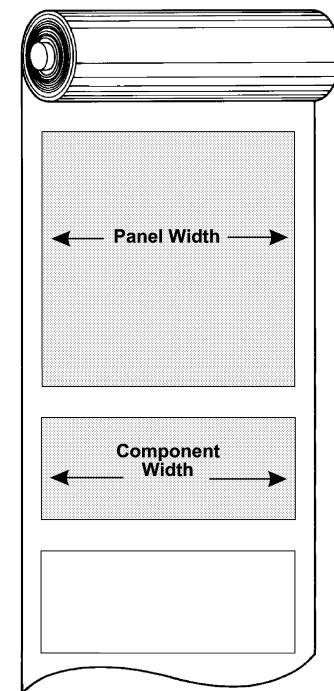
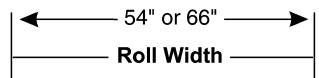
- 1) Identify product type and size.
- 2) Determine method in which fabric is to be cut (directional rightway, directional railroad or non-directional).
- 3) Determine fabric roll width.
- 4) Find corresponding fabric usage value from the table.
- 5) Calculate fabric required using the formula below:

Fabric usage = number of units x number of sides with fabric x fabric usage (from tables) + C (constant).

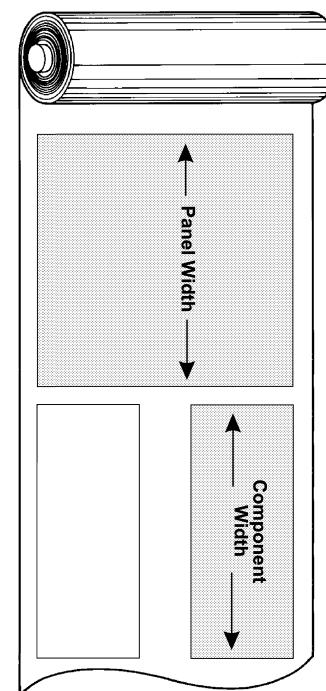
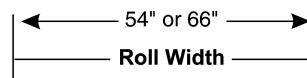
- 6) Repeat steps 1-5 for each product type, size and fabric.
- 7) Add all values together to find total number of linear yards required for the order. Add the appropriate percentage shown below to the total yardage to accommodate fabric flaws, wrinkles and other imperfections.

Up to 500 yards	Add 10%
501 to 1000 yards	Add 5%
More than 1000 yards	Add 3%

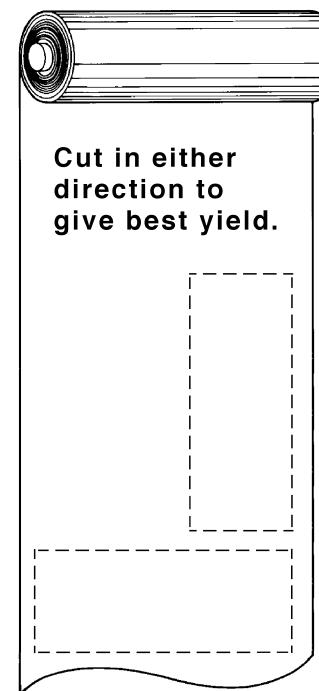
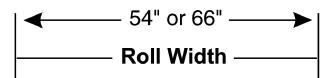
Directional Rightway:



Directional Railroad:



Non-Directional:



North American Terms of Sale

These Terms of Sale are part of a quotation, bid response, or other sales document issued by Haworth, Inc., Haworth, Ltd. ("Haworth").

These Terms of Sale do not cover products manufactured in North America shipping to non-North American countries nor do they cover products manufactured in non-North American countries shipping to North America. For those terms of sale, please contact Haworth's Global Trade and Compliance Department at 616.393.3000 or through Haworth.com.

A. Ordering Information

Haworth sells its products on the terms set forth in these standard Terms of Sale:

ORDERS MUST BE SUBMITTED IN WRITING OR ELECTRONICALLY (OrderLine) AS REPRESENTED BY A VALID PURCHASE ORDER, WHICH INCLUDES PRODUCT TOTAL.

An order is not binding upon Haworth until Haworth issues an order acknowledgment to the customer (the "Customer"), which will include price information and an anticipated shipping date.

1. Order Changes/Cancellations

For Specials, Customer's Own Material (C.O.M.), finish matches, custom colors, custom products, Master lock and key orders, and RUSH orders, no changes or cancellations are allowed 24 hours after order placement. Standard lock orders (key schedules) cannot be changed if they fall within 2 weeks of the acknowledged ship date. All other products require approval for changes or cancellations. A change/cancellation fee may apply. Contact Order Services for applicable charges.

Ship-to addresses changed within five (5) business days of shipment will incur fees to cover administrative costs due to re-labeling of product and/or reconsignment fees with the carrier.

Order cancellations are complete annulments of orders. Order changes are the deletion of line items or a change in size, color, quantity, ship-to address, or scope of work. There is no penalty for additions; however, any change may cause the order or the line items affected to be rescheduled. Order changes involving additional product and services which increase the value must be accompanied by an amended Purchase Order or other document as agreed.

ALL CHANGES MUST BE IN WRITING, REGARDLESS OF THE (DOLLAR) VALUE. CHANGES ARE NOT BINDING UPON HAWORTH UNTIL HAWORTH ISSUES AN ACKNOWLEDGMENT OF THE CHANGE.

2. C.O.M. (Customer's Own Material)

A Customer who requests a fabric, surface or finish material (C.O.M.) not in Haworth's standard finish offering must first confirm

approval of or request new approval for the C.O.M.

Haworth will determine feasibility of the material for manufacturability. For a description of the procedure to submit C.O.M. samples, contact Haworth's Order Services department. For testing information, see the C.O.M. section of the catalog, or call Haworth Order Services.

If Haworth agrees to use the C.O.M., (1) Haworth shall have no responsibility for the condition, quality, value, performance, physical properties, or any other aspect of the C.O.M.; and (2) Haworth shall have no liability for any damages, injuries, or losses to the Customer or to any third party that shall be caused by any C.O.M., and the Customer shall hold Haworth harmless for all such liability.

3. Valid/Complete Purchase Order

The following information is required in order to process an order with Haworth:

a. Customer Information

- i. **Sold To:** Legal name, complete address (if Haworth is to bill the end user, provide end user Purchase Order made out to Haworth, Inc., Haworth, Ltd.) and phone and fax number.
- ii. **Ship To:** Legal name and address.
- iii. **Purchase Order Number:** From the party Haworth will be billing.
- iv. **Authorized Signature:** All Purchase Orders must be signed by a duly authorized representative if a signature line is present. Electronically transmitted Purchase Orders will be accepted without a signature if dealer billed and the dealer has an electronic purchase payment agreement on file.
- v. **Contact Name and Phone Number:** Person Haworth should contact with any questions regarding the order.
- vi. **Shipping Contact:** Name and phone number of person to be contacted regarding shipping and delivery matters.
- vii. **Tagging Instructions:** This information will appear on all documentation received from Haworth including: cartons, acknowledgments, and invoices. Normally 1 tag is allowed per \$8,000.
- viii. **Price Agreement or National Sales Agreement Number**

i. Product Total: Net dollars.

x. Installation, Design, Project Management, and/or Service Fees

b. Product Information

i. Quantity

ii. Product Numbers

iii. Colors

iv. Specials: Specify Inquiry and line number for new special products.

v. **Customer's Own Material:** Order entry code, manufacturer, pattern, color, and who is ordering the C.O.M. fabric (Haworth, dealer or the Customer).

vi. **Approval Drawings:** An authorized signature by a duly authorized representative is required for shop drawings when applicable.

vii. A deposit may be required for custom materials.

c. Order Confirmation

All orders will be acknowledged.

B. Pricing Policies

1. Terms of Payment

Terms of payment and credit limits will be established based on financial information. Standard payment terms on open credit are net thirty (30) days from invoice date. Advance payments or other payment security may be required by Haworth. The account balance must be at or below the credit limit and current at all times (no past-due balances). Haworth reserves the right to delay or cancel any shipment to a Customer whose Haworth account balance is over the credit limit and/or past due. For walls and floors a deposit will be required.

2. Terms of Credit

Customer hereby authorizes Haworth to obtain such credit reports, financial information or other information as Haworth may request, including, without limitation, credit information from any financial institutions or others having a business relationship with the Customer. Customer hereby authorizes any credit references to answer Haworth's inquiries and provide such credit information and documentation as Haworth may request.

The Customer hereby releases and holds Haworth harmless for any inconvenience whatsoever, caused by any temporary or permanent withdrawal or restriction of credit privileges hereunder, or the enforcement of any of the provisions contained in this paragraph.

3. Past-Due Charges

Past-due balances will be increased by a maximum of 1.5% per month, or 18% annually, without forfeit of Haworth's right to immediate payment.

4. Applicable Prices

Prices and discounts are subject to change without notice or approval. In the event of an adjustment to pricing, National Sales Agreement (NSA) Customers will be notified in advance according to the terms of the NSA.

Applicable prices are those in effect at the time of the RECEIPT of an order; Haworth reserves the right to use the published pricing effective at the time of shipment, if the requested shipping date is more than 120 days after the order receipt date.

North American Terms of Sale

The price of any product sold to Customer by Haworth will be based upon the price for the products as follows:

Destination	Price List ("Catalog")
U.S.A.	U.S.A.
Canada	Canadian
Mexico	U.S.A.

5. Taxes

a. U.S.A.: Haworth prices do not include any sales, use or similar taxes. The Customer is responsible to remit directly to Haworth all such taxes when invoiced.

b. Canada: Prices listed in the Canadian catalogs include applicable customs duty. Prices do not include the Federal Goods and Services Tax or any provincial or other sales taxes. Any federal, provincial or other taxes or assessments based upon the sale or shipment of products or services sold applicable to the Customer at present or later imposed by federal, provincial or municipal agencies, shall be added and paid by the Customer.

c. Mexico: Prices listed in the U.S.A. catalogs do not include customs duty, value added or any other tax with respect to the sale, use, ownership, or value of any product or service provided by Haworth. Customer is responsible for all such taxes.

NOTE: For all countries a valid sales tax exemption certificate must be approved by and on file with Haworth prior to product shipment. Otherwise, sales tax will be due and payable to Haworth when such tax is invoiced to Customer.

6. Services

If, as a result of Customer request, the Haworth dealer or Haworth subsidiary provides planning/design services, storage, project management, special handling, set-up, installation and/or other services, the Customer will be charged at the local Haworth dealer/subsidiary's prevailing rates.

7. Termination by Haworth

Haworth may immediately terminate an order upon written notice in the event bankruptcy or insolvency proceedings are instituted by or against the Customer, or the Customer is adjudicated as bankrupt, becomes insolvent, makes an assignment for the benefit of creditors, or proposes or makes any arrangements for the liquidation of its debts, or a receiver or receiver and manager is appointed with respect to all or any part of the assets of the Customer.

C. Shipping and Delivery

Haworth will have the right to determine the method of shipment and routing of product.

This section does not apply to Haworth's TecCrete or TecFlor products. TecCrete and TecFlor are sold freight collect.

If, for any reason, a delivery has to be made to an intermediate location (i.e. a location other than the "Ship To" location noted on the order or ultimate end user location), all handling and re-delivery costs incurred would be at the Customer's expense.

1. U.S.A. - Contiguous

All deliveries will be F.O.B. (U.C.C./2-319) Haworth's manufacturing facilities or distribution centers. Freight charges will be prepaid by Haworth on all orders to locations within the continental United States. Customer bears all risk of loss or damage to the goods when they are placed on Haworth's means of transport.

2. U.S.A. - Non-contiguous (Alaska, Hawaii and Puerto Rico)

All deliveries will be CIF (U.C.C./2-320) (Cost of Goods, Insurance and Freight). Haworth's catalog prices include ocean freight and insurance to the port of the final destination. Haworth has the right to determine the carrier, method of shipment and routing. Haworth will contract with the insurer and provide minimal insurance coverage (CIF @ 110%) made payable to the Customer. Customer is responsible to obtain greater insurance if so desired.

Customer bears all risk of loss or damage to the goods when the goods are effectively at the disposal of the Customer on board the vessel at the named port of destination. Proof of delivery is a clean on board bill of lading. Customer will be responsible for all on-carriage from the receiving port to the final destination.

3. Canada

All deliveries will be F.O.B. Destination (U.C.C./2-319). Haworth's catalog prices include delivery to Customer's named place, not unloaded from any arriving means of transport. Customer bears all risk of loss or damage to the goods when they are delivered to the Customer's named facility not unloaded. Haworth will assume responsibility to file all freight claims with the carrier for any loss/damage which may occur while product is in transit, and will promptly repair or replace any damaged or lost product. Haworth requires the Customer to report all freight damage and/or loss to both the carrier and to Haworth.

NOTE: Under all shipping terms (U.S.A. and Canada), any additional expense resulting from Customer's request for expedited transportation, special services, packaging, handling, routing, and/or shipping method will be billed to Customer.

4. Mexico

All deliveries will be DAF (Delivered at Frontier) (ICC Incoterms 2000). Haworth's catalog prices include freight charges for normal surface transportation to a United States point of exportation within the 48 contiguous states. Haworth has the right to determine the carrier, method of shipment and routing.

Customer bears all risk of loss or damage to the goods when the goods are delivered to the named United States point of exportation.

Haworth will provide customs clearance facilitation and arrangement of local delivery through an Authorized Dealer in Mexico, on a separately negotiated basis. Otherwise the Customer will be responsible for all customs clearance formalities and on-carriage from the United States point of exportation to the final destination in Mexico.

5. Ship Dates and Delay

If Haworth cannot ship products as scheduled due to causes beyond its reasonable control (such as casualty, labor disputes, or accident; inability to obtain necessary labor, material or transportation; or changes requested by the Customer), the ship date will be extended to compensate for the delay as determined by Haworth.

6. Delivery Shortages and Damage

Product shortages and damage must be noted on delivery receipts at the time of delivery and reported to the carrier for correction.

Claims against Haworth for shortages, errors, or damage must be made within three (3) days of the date of delivery or the Customer waives the right to make such a claim. Signed Bill of Lading or Delivery Receipt must be sent in with claims.

7. Storage

Haworth may transfer product to storage at the Customer's risk and expense if the Customer is unable or unwilling to take delivery of product as originally scheduled. Upon such transfer to storage, the Customer assumes risk of loss. Haworth will invoice the Customer for storage fees and the Customer will make payments in accordance with Haworth's standard payment terms.

D. General Terms

1. Governing Law

For products purchased for delivery in the U.S. pursuant hereto, this Agreement shall be governed by and construed according to the laws of the State of Michigan. Where Products are purchased for delivery in Canada pursuant hereto, this Agreement shall be governed by and construed according to the laws of the Province of Alberta. In either case, the parties attest to the exclusive jurisdiction of the courts of Michigan and Alberta, respectively for the purpose of hearing any disputes arising under this Agreement or with respect to any Products sold pursuant hereto, and agree that the provisions of the United Nations Convention on Contracts for the International Sale of Goods and any other provision or law which would have the effect of applying the laws of any jurisdiction other than Michigan or Alberta, as the case may be, shall be excluded.

North American Terms of Sale

2. Force Majeure

In the event that the performance of Customer or Haworth or its participating dealer assignee(s) would be prevented, restricted, interfered with or rendered commercially impracticable by reason of Force Majeure, then upon the giving of notice to the other parties, the party affected by the Force Majeure shall be excused from performing hereunder until the Force Majeure no longer prevents, restricts, interferes with, or renders such performance commercially impracticable.

“Force Majeure” shall mean: fire, explosion, breakdown of plant, epidemic, hailstorm, snow/ice storms en route, hurricane, tornado, cyclone, flood or power failure; war, revolution, civil or military disturbances, acts of public enemies, acts of terrorism, blockade or embargo; any law, order, proclamation, regulation, ordinance, demand or requirement of any applicable governmental authority or any subdivision, authority, or representative of any such government; labor difficulties, including without limitation, strikes, slowdowns, picketing or boycotts; or difficulties beyond Haworth’s reasonable control in obtaining necessary raw materials, labor, fuels and electric power, components or facilities, and any other circumstances beyond the control of the party affected.

3. Delays by Customer

Where Haworth has not received adequate site dimensions, Product specifications, shipping information, installation particulars or other information required by Haworth to permit the efficient manufacture of any Products, or where site conditions are not in accordance with the Installation Requirements set forth, or are not otherwise suitable to permit effective and efficient installation, the manufacture and/or delivery of Products may be delayed, and such event shall constitute a delay by the Customer. When manufacture, delivery or installation is delayed by the Customer or at the Customer’s request: (i) Haworth may, at its option, present the invoice for the full price of the Products to the Customer as then due and payable; (ii) the Customer shall pay to Haworth all reasonable storage, handling and other reasonable incidental expenses incurred by Haworth in connection with such delay; and (iii) the Customer shall bear all risk of loss or damage to the Products being held by Haworth for the Customer.

4. Use and Installation of Products

Haworth recommends that its products be installed by certified, qualified and approved installers according to Haworth’s written installation procedures. The Customer agrees to use Haworth products properly; not to remove or alter safety devices, warnings, or operation instructions placed on products by Haworth, and to instruct employees as to the proper care and use of the products according to printed instructions.

5. Warranty

Haworth’s standard North American Lifetime Warranty will apply as appropriate. All product line warranty specifics are available in each catalog or upon request.

E. Services

Service requests for design, installation, relocation, storage, etc. are handled by the local Haworth dealer on a separately negotiated basis. Contact the local Haworth dealer, affiliate or area sales office for more details.

Scope of Work - Design

Customer acknowledges that the Products to be manufactured or procured by Haworth in connection with the order are or may be custom manufactured for the Customer and that Haworth may be required to perform extensive work in relation to the design and specification of such Products. Where Customer requests that Haworth create as-built drawings or make more than two material revisions to any particular Product design or specification, Customer agrees that Haworth shall be entitled to invoice Customer with respect to such additional work on the basis of Haworth’s then prevailing rates for related design and specification services.

Installation Requirements

Where installation services are to be provided by Haworth, its Authorized Dealer or subcontractor, a document will be provided setting forth the scope of installation work to be performed (the “Scope of Work”) and the price to be charged therefore. Unless otherwise specified in the scope of work, Haworth’s installation services are limited to products sold by Haworth with the exception of lighting, under floor electrical and data.

General Conditions

(a) Sufficient time shall be allocated by the Customer following delivery of Products and prior to Customer’s occupation of the premises to allow the installation of all Products during conventional working hours, Monday through Friday, 7:30 a.m. to 4:30 p.m. Where sufficient time is not allocated and Haworth is required or requested to perform installation work outside of such times, overtime charges shall be charged at Haworth’s then prevailing rates. (b) Haworth shall be given free and exclusive access to: (i) a loading dock within 150’ of the freight elevator or hoist, which loading dock shall be of sufficient size to enable full-size tractor-trailer deliveries to the premises (where required by Haworth); (ii) a freight elevator or hoist of sufficient size and capacity to allow the efficient movement of the Products; (iii) an unobstructed and safe pathway to the area where Products are to be stored or staged; (iv) a secure storage / staging area; (v) convenient trash facilities; (vi) adequate lighting;

(vii) a work site that complies with applicable health and safety legislation. Where such areas and facilities are not available, Haworth shall be entitled to bill Customer for all amounts incurred by Haworth for double-handling, product movement, lifting, hoisting, trash removal and any other resulting charges. (c) The installation site shall be free and clear of existing furniture, debris, or other obstructions (including construction in progress) and shall otherwise be in the reasonable opinion of Haworth ready for installation of the Products. Any building where Products are to be installed shall be fully closed in, dry and protected from the natural elements, with temperatures between 40°F and 90°F (4°C and 32°C) and relative humidity not to exceed 70% at all times including receipt of products, during and after installation and shall be adequately heated and/or air-conditioned. Where unusual site conditions exist which impede or prevent the normal installation of any Products, applicable extra charges shall apply at prevailing rates. (d) Haworth’s installation pricing is based upon the installation occurring as one continuous delivery and installation project. Phased installation pricing shall be provided by Haworth on a case by case basis. (e) Electrical hardwiring, plumbing and mechanical work is not included and shall be the responsibility of the Customer. (f) Except as may be otherwise specifically indicated, installation pricing does not apply to projects where union labor is required. Where Haworth has provided installation pricing on the basis that non-union labor be utilized, and where Haworth is required to use union labor or it otherwise becomes impractical to use non-union labor, or where Haworth is required by law to use prevailing wages, Haworth shall be entitled to charge the Customer for any cost differential between the anticipated cost of non-union labor and the actual cost of utilizing union or prevailing wage labor. (g) Haworth shall not be responsible for obtaining permits.

Project / Site Conditions

Lateral load bracing is not included in the scope of Haworth’s work and shall not be performed by Haworth. In areas where Nexus™ or TecCrete flooring Products are to be installed by Haworth overhead construction must be completed prior to the commencement of such work to avoid damage to the panels and finishes. The existing subfloor must be smooth, mopped clean, free of moisture, dust, dirt and debris. Once installed, the access floor must be maintained in the same manner. The subfloor must have a maximum vertical elevation deviation of 0.375” (10mm) over a horizontal span of 10’-0” (3m), and without discontinuities in floor slope. For greater certainty, the scope of Haworth’s installation work in such areas shall not be deemed to include any work required to level such subfloor, remove protrusions, remove pre-existing floor coverings or adhesives, or any other work which

North American Terms of Sale

is required to remedy any conditions which may impede the efficient installation of Nexus™ flooring. Except as may be otherwise specifically indicated in the order, installation pricing for Nexus™ flooring Products and the Scope of Work in relation thereto shall not include any work required to remove and replace floor panels following their initial installation to provide tradespersons or others with access to the underpanel cable management cavity. In areas where movable walls are to be installed, all flooring (including carpeting) and ceiling components (including dropped ceiling grid components) shall be fully complete and ready for the installation of the movable wall products. Further, the existing floor (or other surface on which the movable wall panels are to be installed) shall have a maximum vertical deviation of 1.25" (30mm) and the dropped ceiling grid shall have a maximum vertical deviation of 0.375" (10mm) from the specifications to which such movable wall panels were designed and manufactured (collectively the "Permitted Tolerances"), and shall otherwise comply with any site condition assumptions made known to Haworth prior to the manufacture of such Products (the "Site Assumptions"). Where the Permitted Tolerances or Site Assumptions are not strictly adhered to or met, additional charges may be incurred in connection with site remediation and/or the modification or remanufacture of affected movable wall products, together with all resulting shipping and labor charges at Haworth's then prevailing rates for such Products and services.

Installation Change Orders

Where Customer requests work to be performed or materials to be provided which are not contemplated in the Scope of Work, or Customer otherwise requests Products or services not contemplated in the order (collectively "Extras"), prior to providing such Extras Haworth reserves the right to require the Customer to provide and sign a written Purchase Order or Change Order acceptable to Haworth describing the Extras and the amounts to be charged therefore, and the Customer agrees to pay such charges.

Entire Agreement

The order and this Agreement (including applicable Schedules) constitute the sole agreement between the parties and supersede any prior understanding or written or oral agreements between the parties (excluding National Sales Agreements). No waiver of any of the provisions of these Standard Terms and Conditions shall be binding on Haworth unless expressly agreed in writing.

Revision Date: December 1, 2009

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Product Non-Obsolescence and Warranty Policy

(This North American Haworth Product Non-Obsolescence and Warranty Policy applies to products manufactured after October 31, 2010)

Haworth, Inc. or Haworth, Ltd., (each called "Haworth") will make a good faith effort to maintain product compatibility within our various generations of product platforms to provide our customers with spaces that adapt to change. Under our non-obsolescence policy, we commit to provide our customers with products of comparable function or operational characteristics for a term equal to the Applicable Warranty Period. Haworth fabrics and finishes must be updated periodically to maintain the market appeal of our products and respond to the demands and changing preferences of our customers. As a result, we or the manufacturer may discontinue some fabrics and finishes before expiration of the Applicable Warranty Period.

If a new product purchased or leased from Haworth or from an authorized Haworth dealer proves to be defective (as defined below) while the product is still in the possession of the initial purchaser or lessee and if they, within the Applicable Warranty Period, send notice of the defect to Haworth by electronic mail (ctop@haworth.com), then, except as provided below, Haworth will, at Haworth's option, either repair or replace the product, at Haworth's expense, or refund the purchase price of the product. Except as provided below, a product shall be considered "defective" if Haworth finds that it is defective in material or workmanship and if the defect materially impairs the value of the product to the purchaser or lessee. Applicable Warranty Periods are set forth below. Each Applicable Warranty Period begins on the day the product is manufactured, except that the Applicable Warranty Period for a flooring product begins when its installation is complete. If a product that the purchaser or lessee references in a notice of defect was not installed by a Haworth Certified installer and/or reconfigured by a Haworth-trained installer, then the product may not be considered defective and Haworth will not be obligated to repair or replace it or to refund its price.

ALL HAWORTH PRODUCTS ARE WARRANTED FOR 24 HOUR/7 DAYS USE EXCEPT AS NOTED*

PRODUCTS	APPLICABLE WARRANTY PERIOD
All Haworth products are warranted for except products, components and materials described below:	LIFETIME
Very and Zody Task Chair framework and mechanisms are warranted for persons up to 300 lbs for	Twelve Years
All other seating mechanisms* (excluding mechanisms in wood or wood framed chairs), electrical components, electrical accessories and fixed task lighting (excluding underfloor power), upholstery foam, seat and back mesh, seating glides and casters, stack chair frames, wall products and products that are at any time used in a classroom or educational environment (other than administrative areas) for except as limited or described below:	Ten Years
Wood or wood framed products and wood chairs including their mechanisms, gel arm caps, fabric scrims and fabrics rated (A) Heavy Duty under Association of Contract Textiles guidelines, leather, user-adjustable worksurface mechanisms, thermofused laminates, slow close mechanisms, ambient and flexible task lighting, horizontal glass or thermoplastic table assemblies and Jump Stuff products (other than Boogie Board (lifetime)) for	Five Years
Flooring products, including underfloor power (excluding factory-applied surfaces), plastic ultraviolet light color fastness and fabrics rated (a) General Contract under the Association of Contract Textiles guidelines for	Three Years
Products that are manufactured outside North America and sold into the North American market for	One to Five**
Non-standard Specials products, soft palm rest, mouse pad insert, translucent edge marring and factory-applied surfaces on flooring products for	One Year

Service parts used for warranty carry the remaining balance of the assembly's original warranty period.

*The Applicable Warranty Period for these products is single shift forty hour week. If used more than this, then the Applicable Warranty Period will be reduced in proportion to the increased usage. For example, if a chair is used an average of sixty hours per week, then the Applicable Warranty Period for the seating mechanism is six years, eight months instead of ten.

**The Applicable Warranty Period for each such product is specified in Haworth's price list for the product.

A product will not be considered to be defective, and Haworth will not repair, or replace it or refund its price if the product (1) is a consumable product, such as a lamp or light ballast; (2) is "Customer's Own Material" (i.e. material specified by the purchaser or lessee that is not a standard Haworth product offering, such as Haworth Alliance fabrics); (3) is not installed and used as recommended in Haworth's written specification, installation and user guides; (4) has been otherwise misused or suffered abusive damage or (5) is a product that is manufactured by a third-party supplier from whom Haworth purchases it for resale without incorporating it into Haworth products (in which case Haworth will assign to the purchaser or lessee any warranty that the manufacturer provides). A defect in materials or workmanship does not include damage to a product, or failure of a product to operate or perform properly or to maintain appearance, caused by (a) normal wear and tear; (b) an Act of God or transportation; (c) a product alteration made without Haworth's express written authorization; (d) the natural variation of color, grain or texture found in wood and leather; (e) the natural aging found in materials such as wood, fabric and leather which results in colors shifting during use; (f) dye lot variations in fabric, leather or wall covering or (g) the natural patina and "puddling" of leather during use.

EXCEPT AS STATED ABOVE, HAWORTH DOES NOT MAKE A WARRANTY AS TO ANY PRODUCT AND, IN PARTICULAR, DOES NOT MAKE A WARRANTY OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE. Product repair or replacement or refund of the price, at Haworth's option, in accordance with this Policy, is the purchaser's or lessee's exclusive remedy for a product defect. Haworth shall not have tort liability with respect to a product, and Haworth shall not be liable for any consequential, economic, indirect, special, punitive or incidental damages arising from a product defect.

Released October 31, 2010

HAWORTH®

For more information call 800.344.2600 or 616.393.3000.

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