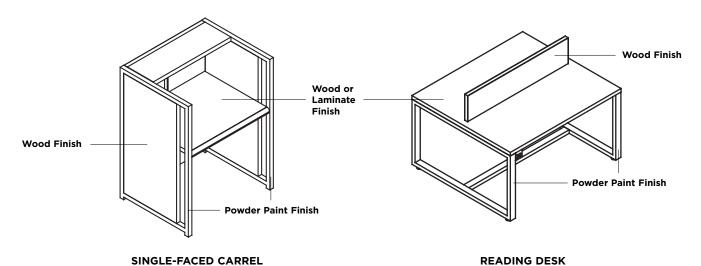


The Ithaca collections can be defined as quiet, composed and orderly. This clean-lined design is sophisticated yet unadorned with a simple elegance and a sense of purpose. Ithaca's design allows for the opportunity to place this furniture almost in any setting.

- All components, from tables to seating, incorporate the use of wood and metal creating a look that compliments a variety of architectural styles.
- A variety of study options are available including carrels, workstations, study desks and computer desks.
- Kiosks create perfect walk-up patron access stations.
- Carrels and kiosks as well as all work surfaces are available in a variety of beautiful veneers.
- Complimentary lounge furniture completes the line, once again incorporating wood and metal along with upholstery.
- Occasional tables match Ithaca's other tables and include side and coffee tables in a variety of shapes and sizes.



BRETFORD

KIOSKS AND CARRELS

Upright Panels:

Upright panels on kiosks and carrels are constructed of 17/16" thick 45-lb. density industrial grade particle board covered on both sides with .031" thick wood veneer. A metal frame surrounds the wood panel. This steel, tube frame is finished in environmentally friendly powder paint.

On add-on units, four-pack and sixpack units, holes are cut on the middle panels to allow for cord management.

Back panels on Carrels only (not on Kiosks) feature a reveal that runs down the length of the panel until just under the work surface. This reveal measures 1" x 3/8" and is concealed by a metal cover. This reveal, while creating a design element, also provides cord management when a light is used on the carrel.

Work surfaces:

work surfaces are constructed of 17/16" thick 45-lb. density industrial grade particle board covered on one side with .031" thick wood veneer or high-pressure laminate and the other side a backer. Two edge details are available on the work surfaces (except on the 60 Degree Radius Carrel which is only available with a 3mm hardwood edge). The first edge detail is a hardwood waterfall edge which provides added comfort. The second edge detail is a 3mm square hardwood edge.

PLEASE NOTE:

Due to the differing heights of the 36"W and 48"W carrels, you CAN NOT use them in combination. For example, you can not order a 36"W starter unit and a 48"W add-on unit because the height of the 36"W unit is 48"H while the 48"W unit is 60"H.

Top Shelf:

All Carrels (not Kiosks) feature a top shelf. This shelf is constructed of 17/16" thick 45-lb. density industrial grade particle board covered on both sides with .031" thick wood veneer.

Measures 11" deep.

Single-Faced Kiosk:

Overall Dimensions: 36"W (starter) or 35"W (add-on) \times $24"D \times 56"H$ Work surface Height: 40"

Double-Faced Kiosk:

Overall Dimensions: 36"W (starter) or 35"W (add-on) \times 46 $^{1}/_{2}$ "D \times 56"H Work surface Height: 40"

Four-Pack Kiosk:

Overall Dimensions: $70^{1}/2^{2}$ W x $46^{1}/2^{2}$ D x 56^{2} H

Work surface Height: 40"

Six-Pack Kiosk:

Overall Dimensions: $104^{1}/_{2}$ "W x $46^{1}/_{2}$ "D x 56"H Work surface Height: 40"

36"W Single-Faced Carrel:

Overall Dimensions: 36"W (starter) or 35"W (add-on) x 29"D x 48"H Work surface Height: 30"

36"W Double-Faced Carrel:

Overall Dimensions: 36"W (starter) or 35"W (add-on) x 561/2"D x 48"H Work surface Height: 30"

36"W Four-Pack Carrel:

Overall Dimensions: $70^{1}/_{2}$ "W x $56^{1}/_{2}$ "D x 48"H

Work surface Height: 30"

36"W Six-Pack Carrel:

Overall Dimensions: 105"W x 561/2"D x

Work surface Height: 30"

48"W Single-Faced Carrel:

Overall Dimensions: 48"W (starter) or 47"W (add-on) x 29"D x 60"H Work surface Height: 30"

48"W Double-Faced Carrel:

Overall Dimensions: 48"W (starter) or 47"W (add-on) x 561/2"D x 60"H Work surface Height: 30"

48"W Four-Pack Carrel:

Overall Dimensions: $94^{1}/2^{2}$ W x $56^{1}/2^{2}$ D x 60^{2} H

Work surface Height: 30"

48"W Six-Pack Carrel:

Overall Dimensions: $141"W \times 56^{1}/2"D \times 60"H$

Work surface Height: 30"

Task Light:

The task light (sold separately) can attach to the underside of the top shelf on carrels. A reveal found in the back panel of the carrel provides cord management for the light. The task light features an on/off switch and 9' cord. UL and C-UL listed.

Overall Dimensions: $22^{1}/4$ "W x 5"D x $1^{1}/8$ "H

Flip-Up Power Grommet:

The Flip-Up Power Grommet consists of two outlets and two data ports (data jacks must be purchased elsewhere). Power Grommets are available in Black or Silver. Power Grommets must be ordered at the same time as the Kiosk or Carrel so a hole may be cut in the work surface to accept it.

60 Degree Radius Carrel:

The 60 Degree Radius Carrel's upright panels feature the same construction as all other carrels. The back panels, however, are radiused 60 degrees. No task lighting can be used on the top shelf of this carrel. The work surface is only available with a 3mm edge (waterfall edge not available).

60 Degree Radius Carrel:

Overall Dimensions: $49^{1}/_{4}$ "W (starter) or 48"W (add-on) x $31^{3}/_{4}$ "D x 60"H work surface Height: 30"

WORKSTATIONS AND TABLES

Work surfaces:

Worksurfaces are constructed of 17/16" thick 45-lb. density industrial grade particle board covered on one side with .031" thick wood veneer or high-pressure laminate and the other side a backer. All edges are a 3mm hardwood edge.

Bases:

Bases are constructed of metal tubing and finished using an environmentally friendly powder paint process. A steel stretcher, integrated into the base, attaches to the underside of the table work surface to provide added durability to the top. The underside of the base features leveling inserts that accept threaded nylon levelers to allow for easy leveling. On tables, a hollow stretcher for cord management runs from the underside of the table to the floor,

Workstations are designed to be sat at on one side of the table while tables are designed to be sat at from both sides.

Workstations:

Overall Dimensions: 54"W or 78"W x 30"D x 30"H

Tables:

Overall Dimensions: 54"W, 72"W or 96"W x 48"D x 30"H

Flip-Up Power Grommet:

The Flip-Up Power Grommet consists of two outlets and two data ports (data jacks must be purchased elsewhere). Power Grommets, by Byrne, Electrical Specialists, are available in Black or Silver.

Workstations can be ordered with Power Grommets as an option. Power Grommets must be ordered at the same time as the workstation so a hole may be cut in the work surface to accept them. 54"W worksurfaces come with one grommet placed in the center of the back side of the work surface while 78"W workstations include two power grommets also placed at the rear of the work surface. Cut out size 61/32"W x 215/32"D. Cord measures 6' long.

Overall Dimensions: 7"W x 3"D x $1^{7}/8$ "H (when open)

READING DESKS

Reading Desks are constructed the same way a Table is constructed. It is intended that a reading desk be sat at on both sides of the work surface.

Privacy Partition:

The only difference between a Table and Reading Desk is the addition of a partition that provides privacy from one side of the table to the other. The Privacy Partition runs down the center of the table, lengthwise, creating two sides of the table.

The Privacy Partition is constructed of 17/16" thick 45-lb. density industrial grade particle board and covered on both sides with .031" thick wood veneer. The partition measures 11" high.

Overall Dimensions: 54"W, 72"W or 96"W x 48"D x 41"H work surface Height: 30"

Flip-Up Power Grommet:

The Flip-Up Power Grommet can be ordered for the Reading Desks as an option. 54"W Reading Desks include two power grommets, one on either side of the partition. 72" and 96"W reading desks include four power grommets, two on either side of the partition. Power Grommets must be ordered at time of the desk so a hole may be cut in the work surface to accept them. Cut out size 61/32"W x 215/32"D. Cord measures 6' long.

COMPUTER DESKS

Computer Desks are constructed the same way a Workstation is constructed. It is intended that a computer desk be sat at on one side of the work surface.

Computer Shelf:

The only difference between a Workstation and Computer Desk is the addition of a computer shelf that provides an added elevation for the placement of a computer monitor. The computer shelf runs along the back side of the work surface. Underneath the computer shelf is a partition that separates the space.

The Computer Shelf is constructed of 45-lb. density industrial grade particle board and covered on all sides with .031" thick wood veneer. The end caps of the computer shelf have holes cut in them for easy cord management. The shelf measures 7" high.

Overall Dimensions: 54"W or 78"W x

30"D x 37"H

work surface Height: 30"

Flip-Up Power Grommet:

The Flip-Up Power Grommet can be ordered for the Computer Desks as an option. When ordered, all Computer Desks, regardless of size, include two power grommets. Power Grommets must be ordered at time of the desk so a hole may be cut in the work surface to accept them. Cut out size 61/32"W x 215/32"D. Cord measures 6' long.

STUDY DESKS

Study Desks are constructed the same way a Table is constructed. It is intended that a Study Desk be sat at on both sides of the work surface.

Study Divider:

The only difference between a Table and Study Desk is the addition of a divider that divides the table work surface into four quadrants.

The Study Divider is constructed of 17/16" thick 45-lb. density industrial grade particle board and covered on both sides with .031" thick wood veneer. The divider measures 16" high. Divider divides the work surface into four sections, and also includes side panels creating a "carrel" desk.

Overall Dimensions: 72"W x 48"D x

46"H

work surface Height: 30"

Flip-Up Power Grommet:

The Flip-Up Power Grommet can be ordered for the Study Desks as an option. The Study Desk includes four power grommets, one in each quadrant of the desk. Power Grommets must be ordered at time of the desk so holes may be cut in the work surface to accept them. Cut out size 61/32"W x 215/32"D. Cord measures 6' long.

LOUNGE SEATING

All lounge seating has a similar construction with metal legs, a wood shell, and fabric seats and arms.

Wood Shell:

The wood shell is constructed of a MDF core covered with veneer. A 3mm hardwood edge is on the top and front planes for edge protection. The back corner joints are splined miters that have a poplar cleat to increase the glue surface area and to allow for mechanical fasteners (brads and or screws) to be applied from the inside of the joint.

Upholstered frame components consist of both 11/8" and 3/4" engineered plywood incorporating double dowel construction and glue blocks to reinforce critical joints.

Metal Base:

A tubular steel base is fabricated from 16-gauge x 11/2" square tubing. It is covered in environmentally safe powder paint. The tubing ends receive leveling inserts that accompany threaded nylon levelers to allow for easy leveling.

Upholstery:

The tailored cushion on all lounge seating consists of a 4" seat. The lounge chair, settee and sofa also consist of a 2" foam back. These pieces are made from combustion modified (Cal. 117) FPF (flexible polyurethane foam) with a density of 1.45 and IFD (indentation force deflection ratio) of 33-39 with a .75 oz bonded polyester fiber wrap to ensure durability while adding crown. In both the seat and the back, 2" elastic webbing is cross woven in a 5 x 5 pattern that is stretched and attached to the frame with steel staples. FLW (flock loose webbing) sheeting is placed on the webbing to insulate the foam from the webbing. Arm tops consist of one layer 1/4" 65 IFD and a second layer of 1/2" FPF with a 36 IFD followed by a .6 oz layer of bonded polyester fiber wrap. The inside arm has Propex sheeting that is stretched and stapled over the frame member followed by 1/4" 65 ILD foam with a .75 oz bonded polyester fiber wrap.

For COM and COL yardage requirements see page 12.

Lounge Chair:

Overall Dimensions: $34"W \times 29^{1}/_{2}"D \times$

33"H

Seat Height: 16" Arm Height: 24" Arm Width: 51/4"

Settee:

Overall Dimensions: 571/2"W x 291/2"D

x 33"H

Seat Height: 16" Arm Height: 24" Arm Width: 51/4"

Sofa:

Overall Dimensions: 861/4"W x 291/2"D

x 33"H

Seat Height: 16" Arm Height: 24" Arm Width: 51/4"

Single Bench:

Overall Dimensions: 36"W x 24"D x

25"H

Seat Height: 19" Arm Height: 24" Arm Width: 4¹/₄"

Double Bench:

Overall Dimensions: 60"W x 24"D x

25"H

Seat Height: 19" Arm Height: 24" Arm Width: 41/4"

Triple Bench:

Overall Dimensions: 84"W x 24"D x

25"H

Seat Height: 19" Arm Height: 24" Arm Width: 41/4"

OCCASIONAL TABLES

Table Top and Sides:

The occasional table tops and sides are constructed of MDF finished on both sides with veneer. All joints of the shell (consisting of the top and sides) are a splined miter construction. The front and back faces are edge banded with plain sliced 10-mil resin impregnated paper-backed veneer that is applied with the grain running vertically.

Metal Base:

All occasional tables are constructed using a metal base on which the table top and sides are attached. The metal base is constructed of a 16-gauge x 1" square tube. It is finished in environmentally safe powder paint. The tubing ends receive leveling inserts that accompany threaded nylon levelers to allow for on site leveling.

Small Side Table Open:

Overall Dimensions: 18"W x 18"D x 22"H

Medium Side Table Open:

Overall Dimensions: $18"W \times 26"D \times 22"H$

Large Side Table Open:

Overall Dimensions: 22"W x 22"D x

22"H

Small Coffee Table Open:

Overall Dimensions: 24"W x 42"D x

17"H

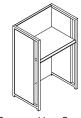
Large Coffee Table Open:

Overall Dimensions: $36"W \times 36"D \times 3$

17"⊢

PRODUCT MODEL # DESCRIPTION HEIGHT

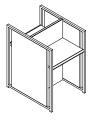
SINGLE-FACED KIOSK



IHK3624KS-__ 36"W x 24"D x 56"H, Starter 40"
IHK3624KA-__ 35"W x 24"D x 56"H, Add-on 40"

STARTER UNIT SHOWN

DOUBLE-FACED KIOSK

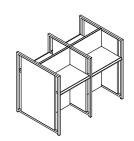


IHK3646KS-__ 36"W x 46¹/₂"D x 56"H, Starter 40"

IHK3646KA-__ 35"W x $46^{1}/_{2}$ "D x 56"H, Add-on

STARTER UNIT SHOWN

KIOSK FOUR-PACK



IHK7046K4-__ 70¹/₂"W x 46¹/₂"D x 56"H, 4-Pack 40"

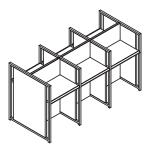
When ordering Kiosks, you may decide if you would like a flip-up power grommet as an option to provide power to the work surface (additional charge). If you choose to order a power unit, you must decide if you would like it to be black or silver.

While the flip-up power unit can be ordered separately, it is recommended you order it at the time you order your kiosk so that Bretford can cut a hole in the work surface to accept it.

In addition, you may choose a laminate or veneer worksurface. When ordering a laminate worksurface, include the code for your laminate choice. When ordering a veneer worksurface, use the code "VEN" and the veneer finish code.

With both a laminate and veneer worksurface, you may choose a 3mm hardwood edge or a hardwood waterfall edge for your worksurface. Choose the appropriate edge detail code when ordering.

KIOSK SIX-PACK



IHK10546K6-__ 104¹/₂"W x 46¹/₂"D x 56"H, 6-Pack 40"

How to Order Kiosks:

Example: Kiosk Six-Pack; Aluminum Paint; Veneer work surface; Natural Maple Veneer; Waterfall Edge; No Power

IHK10546K6

Model Numbe

AL

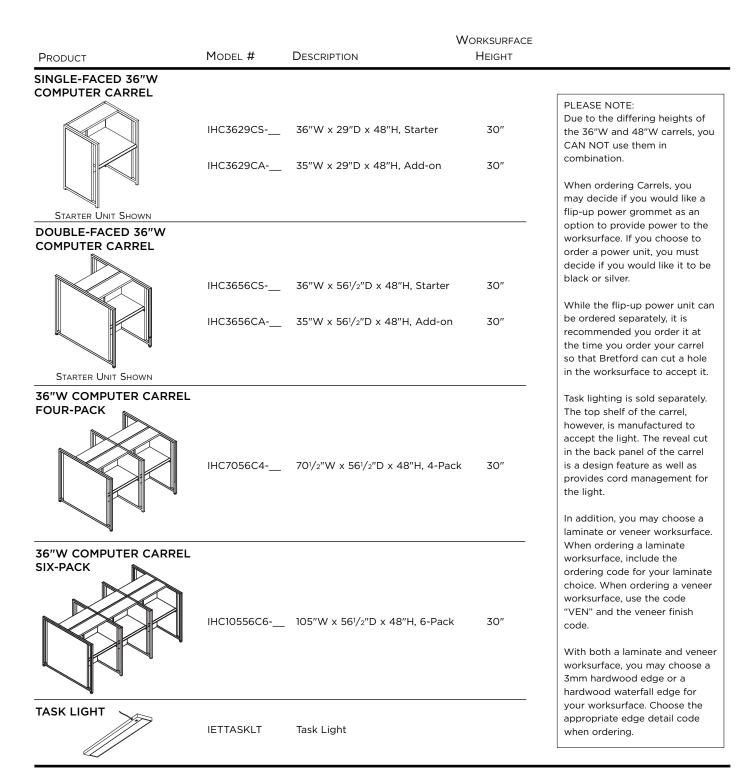
VEN M2

Laminate or Veneer (VEN) work surface Veneer

3mm Edge (S) or Waterfall Power Bla

40"

Power Black (B), Power Silver (S) or No Power (N)



How to Order 36"W Computer Carrels:

Example: 36"W Double-Faced Computer Carrel Starter; Raven Paint; Bronze Legacy Laminate Worksurface; Medium Cherry Veneer; 3mm Edge; With Black Power Grommet



PRODUCT	Model #	Description	Worksurface Height	
SINGLE-FACED 48"W COMPUTER CARREL				
	IHC4829CS	48"W x 29"D x 60"H, Starter	30"	PLEASE NOTE: Due to the differing heights of the 36"W and 48"W carrels, you
	IHC4829CA	47"W x 29"D x 60"H, Add-on	30"	CAN NOT use them in combination.
Starter Unit Shown				When ordering Carrels, you may decide if you would like
DOUBLE-FACED 48"W COMPUTER CARREL				a flip-up power grommet as an option to provide power to the worksurface. If you choose to
	IHC4856CS	48"W x 56 ¹ / ₂ "D x 60"H, Starte	r 30"	order a power unit, you must decide if you would like it to be black or silver.
	IHC4856CA	47"W x 56 ¹ / ₂ "D x 60"H, Add-o	n 30"	While the flip-up power unit can be ordered separately, it is recommended you order it at the time you order your carrel
STARTER UNIT SHOWN				so that Bretford can cut a hole in the worksurface to accept it.
48"W COMPUTER CARREL FOUR-PACK	IHC9456C4	94¹/2″W x 56¹/2″D x 60″H, 4-Pa	ack 30"	Task lighting is sold separately. The top shelf of the carrel, however, is manufactured to accept the light. The reveal cut in the back panel of the carrel is a design feature as well as provides cord management for the light.
48"W COMPUTER CARREL SIX-PACK	IHC14156C6	141"W x 56½"D x 60"H, 6-Pacl	₹ 30″	In addition, you may choose a laminate or veneer worksurface. When ordering a laminate worksurface, include the ordering code for your laminate choice. When ordering a veneer worksurface, use the code "VEN" and the veneer finish code. With both a laminate and
TASK LIGHT	IETTASKLT	Task Light		veneer worksurface, you may choose a 3mm hardwood edge or a hardwood waterfall edge for your worksurface. Choose the appropriate edge detail code when ordering.

How to Order 48"W Computer Carrels:

Example: 48"W Single-Faced Computer Carrel Add-on; Aluminum Paint; Veneer Worksurface; Natural Oak Veneer; 3mm Edge; No Power



MODEL #

Worksurface	
HEIGHT	

SINGLE CARREL

PRODUCT

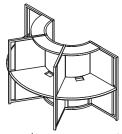


IHC5060CS-__ 49¹/₄"W x 31¹/₄"D x 60"H, Starter 30"

DESCRIPTION

IHC5060CA-__ 481/4"W x 311/4"D x 60"H, Add-on 30"

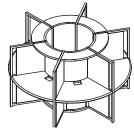
CARREL THREE-PACK



IHC50180C3-__ 8' 21/4"W x 4' 87/8"D x 60"H, 3-Pack 30"

SHOWN W/OPTIONAL POWER CUTOUT

CARREL SIX-PACK



IHC50360C6-__ 8' 21/4"W x 8' 21/4"D x 60"H, 6-Pack 30"

SHOWN W/OPTIONAL POWER CUTOUT

POWER GROMMET



IET4000WPB Flip-Up Power Grommet - Black

IET4000WPS Flip-Up Power Grommet - Silver

When ordering 60 Degree Radius Carrels, you may decide if you would like a flip-up power grommet as an option to provide power to the worksurface. If you choose to order a power unit, you must decide if you would like it to be black or silver.

While the flip-up power unit can be ordered separately, it is recommended you order it at the time you order your carrel so that Bretford can cut a hole in the worksurface to accept it.

In addition, you may choose a laminate or veneer worksurface. When ordering a laminate worksurface, include the ordering code for your laminate choice. When ordering a veneer worksurface, use the code "VEN" and the veneer finish code.

The 60 Degree Radius Carrel only comes with the 3mm hardwood edge.

Task lighting is not available for use on 60 Degree Radius Carrels.

How to Order 60 Degree Radius Carrels:

Example: 60 Degree Radius Three-Pack; Raven Paint; Metallic Gauze Laminate; Medium Cherry Veneer; With Black Power Grommets

IHC50180C3

Paint Color

597

Laminate or Veneer (VEN)

Veneer Power Black (B)
Power Silver (S)
or
No Power (N)

ITHACA WORKSTATIONS AND TABLES

Product	Model #	Description	Worksurface Height	
WORKSTATION		_ 54"W x 30"D _ 78"W x 30"D	30" 30"	When ordering Workstations, you may decide if you would like a flip-up power grommet as an option to provide power to the work surface. If you choose to order a power unit, specify if you would like it to be black or silver.
54"W Workstation Shown				While power grommets can be ordered separately, it is
TABLE	_	54"W x 48"D	30" 30"	recommended you order them at the time you order your table so that Bretford can cut a hole in the worksurface to accept them.
72"W x 48"D TABLE SHOWN		96"W x 48"D	30"	You may choose a laminate or veneer worksurface. When ordering a laminate work surface, include the ordering code for your laminate choice. When ordering a veneer
72 W A 40 D TABLE SHOWN				worksurface, use the code "VEN" and the veneer finish code. Both laminate and veneer worksurfaces include a 3mm

hardwood edge.

How to Order Workstations:

Example: 78"W Workstation; Aluminum Paint; Veneer Worksurface; Natural Oak Veneer; No Power



How to Order Tables:

Example: 72"W x 48"D Table; Raven Paint; Grey Nebula Laminate; Sapeli Veneer



Product	Model #	Description	Worksurface Height	
READING DESK				
	IHD4854RD	_ 54"W x 48"D x 41"H	30"	When ordering Reading Desks,
	IHD4872RD	72"W x 48"D x 41"H	30"	Computer Desks or Study Desks, you may decide if you would like a flip-up power grommet as an
	IHD4896RD	_ 96"W x 48"D x 41"H	30"	option to provide power to the worksurface. If you choose to order a power unit, you must
54"W READING DESK SHOWN				decide if you would like it to be
COMPUTER DESK		_ 54"W x 30"D x 37"H _ 78"W x 30"D x 37"H	30" 30"	While power grommets can be ordered separately, it is recommended you order them at the time you order your table so that Bretford can cut a hole in the worksurface to accept them. You may choose a laminate or
78"W Computer Desk Shown				veneer worksurface. When ordering a laminate work surface,
STUDY DESK	IHD4872SD	_ 72"W x 48"D x 46"H	30"	include the ordering code for your laminate choice. When ordering a veneer worksurface, use the code "VEN" and the veneer finish code. Both laminate and veneer worksurfaces include a 3mm hardwood edge.

How to Order Reading and Computer Desks:

Example: 54"W Computer Desk; Raven Paint; Veneer Worksurface; Chau Cherry Veneer; With Black Power Grommet

Flip-Up Power Grommet - Black

Flip-Up Power Grommet - Silver



IET4000WPB

IET4000WPS

How to Order Study Desks:

POWER GROMMET

Example: 72"W x 48"D Study Desk; Raven Paint; Wrought Iron Laminate; Sapeli Veneer; With Silver Power Grommet



FABRIC GRADE-IN PROGRAM

Bretford's Grade-In program has been designed to offer a host of benefits to customers for all Bretford Ithaca Series soft seating. Bretford has partnered with Momentum* and Herman Miller, Inc. (HMI) fabrics and Wollsdorf leather to offer hundreds of options that are now graded into Bretford's price list. Customers simply pick a graded fabric, vinyl or leather pattern, grade and color, place an order with Bretford and Bretford will take care of everything else. Material testing is no longer required.

Upholstery pricing for the Grade-In program is available at **www.Bretford.com**. Color options as well as fabric and vinyl samples can be viewed and ordered through the Momentum Group's website at **www.themomgroup.com**, through Wollsdorf for leather samples at **sales@wollsdorfleather.com** and through **www.Bretford.com** for HMI fabric samples.

*Bretford offers all Momentum Textiles as standard. Loomsource nor Textus are offered as a Bretford standard

CUSTOMER'S OWN MATERIAL TESTING REQUIREMENTS

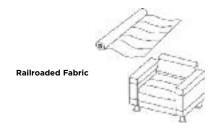
We reserve the right to reject a fabric or leather which we deem unsuitable for the application intended. WE CAN NOT ASSUME RESPONSIBILITY FOR THE DURABILITY OR TAILORING QUALITY OF COM FABRIC.

COM/COL material should be shipped, prepaid, to the following address:

ITHACA LOUNGE SEATING

Bretford Manufacturing Inc. Attn: COM Material Order # (include your order number) 11000 Seymour Avenue Franklin Park, IL 60131

COM and COL material will be applied at our discretion, unless other specific instructions accompany the order. CUSTOMER MUST SPECIFY ON THE ORDER IF THE FABRIC IS TO BE MATCHED. Normally, without instructions requesting otherwise, fabric will be railroaded as shown below.



Fire Codes:

California TB117

All Bretford standard soft seating is produced with materials that meet California TB117.

California TB133

Contact Customer Service for a quotation. The customer will have to purchase one arm chair to be subjected to the burncertification test plus a fee for the test.

CUSTOMER'S OWN MATERIAL REPEAT PATTERN REQUIREMENTS

COL requirements are shown in square feet and are based on hides that average a minimum of 50 to 55 square feet each. Increase COL footage requirements 15% when using hides smaller than 50 square feet.

The COM pricing applies to one type of cover being used on one style of chair. There is a 5% upcharge for 2 or more fabrics. COM yardage requirements are listed on the next page. This is based on plain 54" material. **Extra fabric is required to match any pattern with matching repeats.** For 54" material with a pattern repeat, increase the COM yardage requirements by the factor shown in the charts below. For geometric patterns or other fabrics with repeats in both directions, add the vertical and horizontal repeats and use the chart below.

Fabric Repeat	Increase COM		
Pattern Cut Across Roll	Requirement by		
1" - 5"	10%		
6"- 9"	15%		
10" - 13"	20%		
14" - 20"	25%		
21" - 27"	30%		
28" - 34"	35%		
Fabric Repeat	Increase COM		
Pattern Cut Up The Roll	Requirement by		
1" - 5"	15%		
6" - 9"	20%		
10" - 13"	25%		
14" - 20"	30%		
21" - 27"	35%		
28" - 34"	35%		
Fabric Repeat	Increase COM		
Pattern Cut 2 Way Repeat	Requirement by		
1" - 5"	15%		
6" - 9"	25%		
10" - 13"	30%		
14" - 20"	35%		
21" - 27"	40%		
28" - 34"	45%		

53-54" Wide - Increase Yardage by 10% 51-52" Wide - Increase Yardage by 15% 48-49" Wide - Increase Yardage by 18%

Under 48" Wide - Consult Customer Support at 800.521.9614

NOTE: When supplying fabric on multiple rolls, please add 2 yards to the total yardage requirement.

Excess COM will not be stored or returned.

YARDAGE REQUIREMENTS

Ithaca Lounge Seating		COM ydg.	COL sq. ft.
IH10001	Lounge Chair	4	72
IH10002	Settee	7	126
IH10004	Sofa	10	180
IH10201	Single Bench	21/2	45
IH10202	Double Bench	4	72
IH10203	Triple Bench	51/2	99

PRODUCT MODEL # DESCRIPTION Lounge Chair - 34"W x 291/2"D x 33"H Lounge seating features a veneer shell, upholstered seat and back, and metal legs. When ordering lounge seating, it is essential you select finishes for

SETTEE



IH10002 Settee (2 seater) - 57 ½"W x 29½"D x 33"H

SOFA



IH10004 Sofa (3 seater) - 86 $\frac{1}{2}$ "W x 29 $\frac{1}{2}$ "D x 33"H

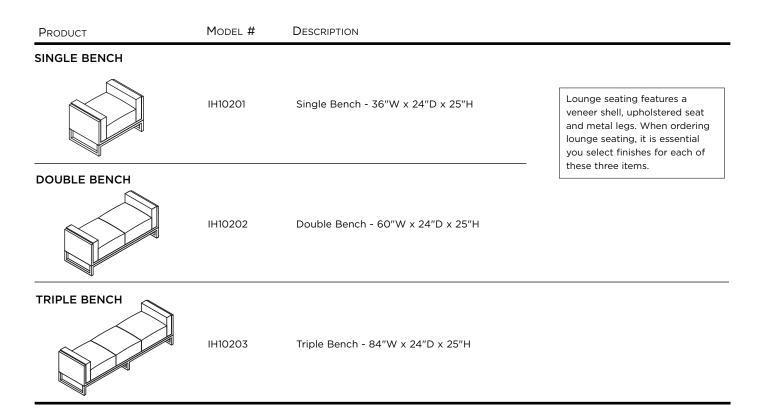
How to Order Lounge Seating:

Example: Sofa; Aluminum Paint; Medium Cherry Veneer; Echelon Tomato Fabric; Grade 1



each of these three items.

ITHACA LOUNGE SEATING



How to Order Lounge Seating:

Example: Double Bench; Aluminum Paint; Medium Cherry Veneer; Momentum Infusion Lime Fabric: Grade 5



ITHACA OCCASIONAL TABLES

Product	Model #	Description	Table Height	
SIDE TABLE OPEN				
22"W x 22"D TABLE SHOWN	IH10301 IH10302 IH10303	Side Table Open - 18"W x 18"D Side Table Open - 26"W x 18"D Side Table Open - 22"W x 22"D	22" 22" 22"	When ordering Occasional Tables, please remember to choose a veneer finish for the top and a powder paint finish for the base.
COFFEE TABLE OPEN				
	IH10304 IH10305	Coffee Table Open - 42"W x 24"D Coffee Table Open - 36"W x 36"D	17" 17"	
36"W x 36"D TABLE SHOWN				

How to Order Occasional Tables:

Example: 24"W x 42"D Coffee Table Open; Raven Paint; Medium Cherry Veneer

