

Gebeso | CREATING AMAZING SPACES

ELITE

5 STRUCTURE GALLERY PANELS

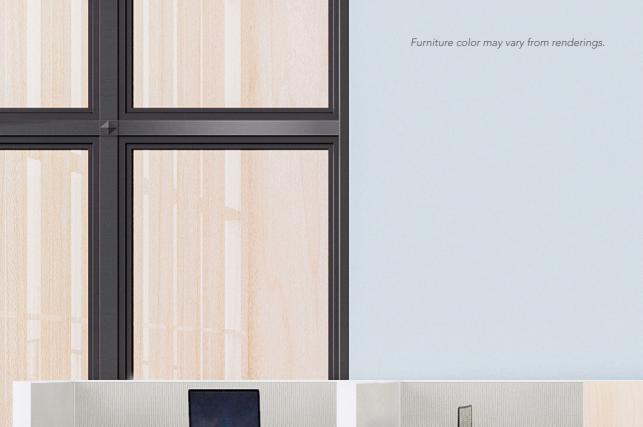
14 16

WORKSURFACES PEDESTALS

FILING AND MOUNTING STORAGE TILES

ACCESSORIES POWER AND DATA

26 35
DIMENSIONS FINISHES





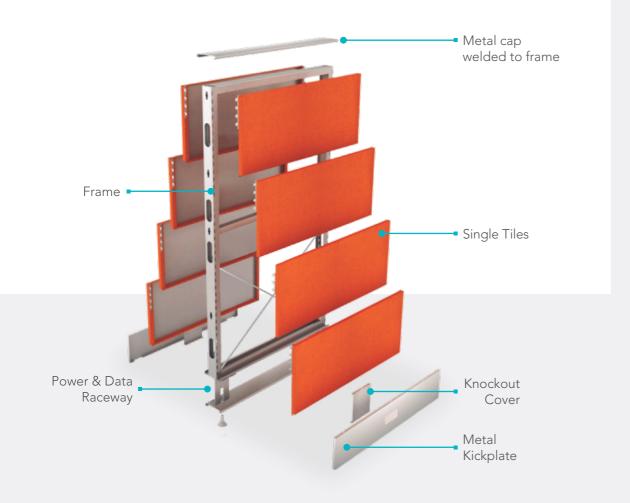


Created engineering and technology principles, Elite has a full voice, data, and power conductivity capacity. It allows you to design workspaces with style thanks to total flexibility in finishes and materials. Its design adapts to each space and can be replicated in all directions.

Adapt each segment and create dividing combinations with single, double, triple, or quadruple panels and the same or different finishes every 10". Project the entire personality of your organization. At the same time, it adapts to your work team and uses other devices with its power capabilities. It gives each station privacy and saves linear space.

.STRUCTURE

ELITE



You dream it, We'll make it!

The structure of the Elite panel has a tile system on both sides. Its total thickness is 3", and it has a frame in steel sheet, with posts that allow the union between panels to mount your modular system. Its inner part has a metal duct with a lid, which helps electrification. Bring to reality the office design you dreamed of!

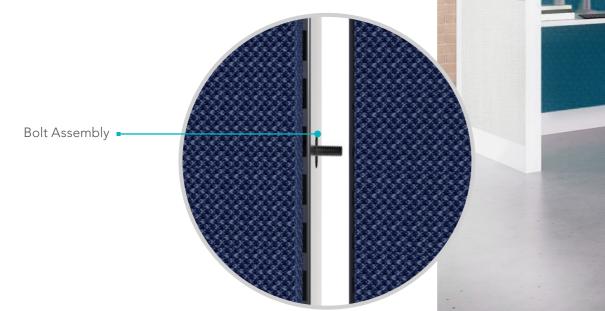


Conduction far & wide

Created under engineering and technology principles, Elite has full voice and data driving capacity, as well as electrification through harnesses, passing along the lower metal duct.

Perfect assembly

With the Bolt assembly, the Elite fixing points allows you to put each panel together providing a high firmness value, so you can perform your tasks without worries.





GALLERY PANELS

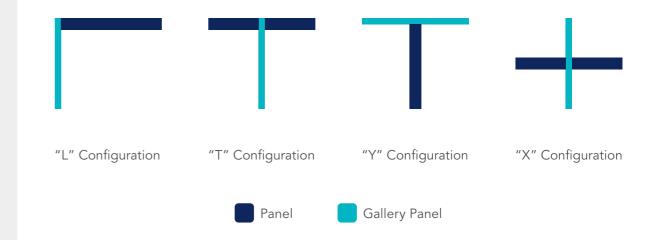
ELITE

A NEW LEVEL OF PERSONALIZATION OF SPACES!

Gallery Panels are an affordable, elegant, and practical way to incorporate separation and privacy into your panel system configuration. Customize your environment with a wide variety of low-pressure finishes.

Our Gallery Panels can be attached to create divisions, through junctions with the panels, or at the end of a configuration - redefines the boundaries of a workspace.

CONFIGURATIONS





_WORKSURFACES

ELITE



Straight



Transition - Curved



Transition - Straight



Corner - Curved



Corner - Straight



Bullet



Hatchet



Peninsula



"P" Top



Irregular

1/4 Round



End





Half-Round



Boomerang



Transaction Counter



PEDESTALS

ELITE







File/File Metallic Pedestal

Box/Box/File Metallic Pedestal

LPL, HPL, Veneer Pedestal

HANDLES (For LPL, HPL, or VENEER pedestal fronts)

Standard Handles



Platinum Black

Additional Handle Options









Kenza Spazio S

Senior Millenium



FILING AND STORAGE

ELITE

LATERAL FILES

STORAGE CABINETS



Global 2-drawer metal lateral file



Metal combo file



Laminate and Veneer Fronts



Metal Structure

OVERHEAD



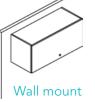
Open Overhead



Overhead with Flipper Door

The overheads can be:





MOUNTING TILES

ELITE



WHITEBOARD MOUNTING TILE

Install our paint patch on the screens of your Elite modular system and exchange ideas between collaborators and write down notes, issues or info.

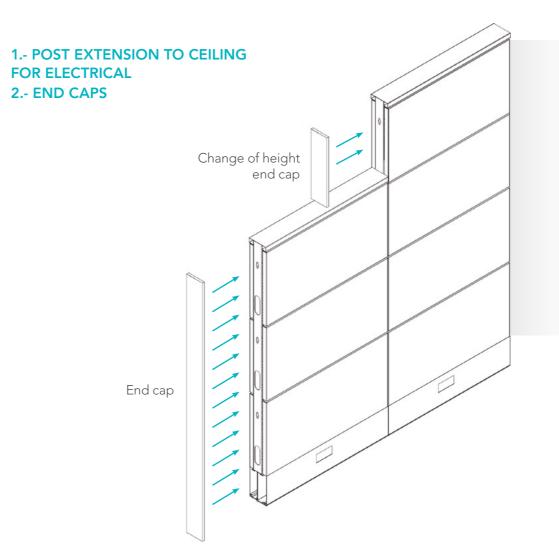
MOUNTING TILE

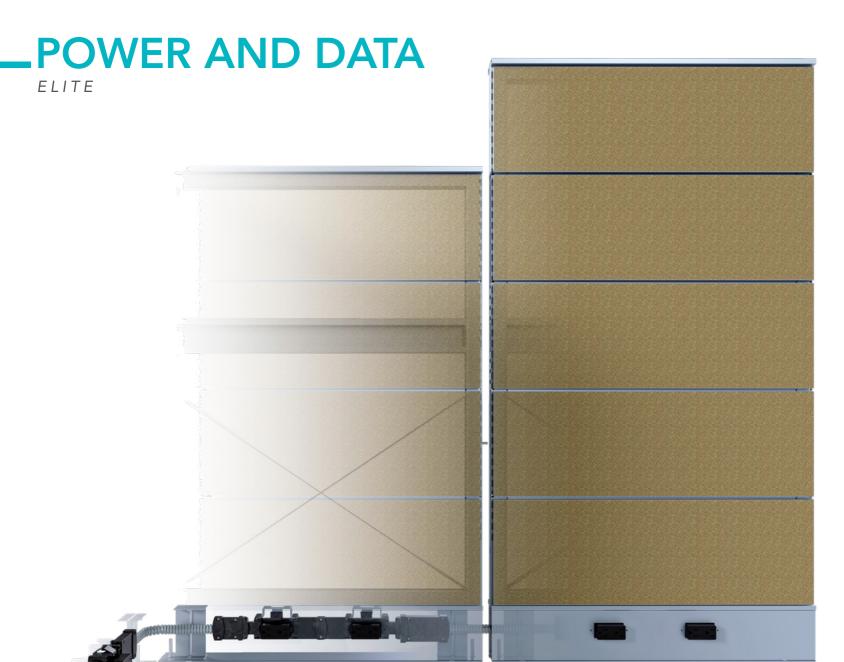
Create an optimal base for other accessories to be fastened such as a vase holder or pen. Our panel achieves the right conditions for all elements to have their place.



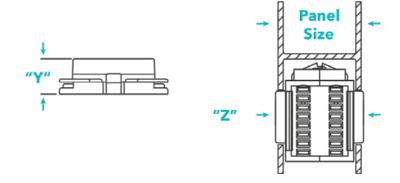
ACCESSORIES_

ELITE





- 8-Trac: Height F / "Y" Dimension 1.500 / "Z" Dimension 3.39
- Phase 3: Height G / "Y" Dimension 1.625 / "Z" Dimension 3.64



ELITE

FRAME STRUCTURE (Height 35" (90 cm) / 3.15" depth / Single Tiles (10") 3 per side, 6 total)	FRAME CONNECTOR $(3.15" \times 3.15")$
W: 18" (45 cm) 24" (60 cm) 30" (75 cm) 36" (90 cm) 42" (105 cm) 48" (120 cm) 60" (150 cm)	35" (90 cm) 45" (115 cm) 55" (140 cm) 65" (165 cm) 75" (190 cm) 85" (215 cm)
FRAME STRUCTURE (Height 45" (115 cm) / 3.15" depth / Single Tiles (10") 4 per side, 8 total)	POWER POLE FOR CONNECTOR
W: 18" (45 cm) 24" (60 cm) 30" (75 cm) 36" (90 cm) 42" (105 cm) 48" (120 cm) 60" (150 cm)	10" (25 cm) 30" (75 cm) 50" (125 cm) 70" (175 cm) 90" (225 cm)
FRAME STRUCTURE (Height 55" (140 cm) / 3.15" depth / Single Tiles (10") 5 per side, 10 total)	END CAPS
W: 18" (45 cm) 24" (60 cm) 30" (75 cm) 36" (90 cm) 42" (105 cm) 48" (120 cm) 60" (150 cm)	35" (90 cm) 45" (115 cm) 55" (140 cm) 65" (165 cm) 75" (190 cm) 85" (215 cm)
FRAME STRUCTURE (Height 65" (165 cm) / 3.15" depth / Single Tiles (10") 6 per side, 12 total)	CHANGE OF THE END CAP
W: 18" (45 cm) 24" (60 cm) 30" (75 cm) 36" (90 cm) 42" (105 cm) 48" (120 cm) 60" (150 cm)	10" (25 cm) 20" (50 cm) 30" (75 cm) 40" (100 cm) 50" (125 cm)
FRAME STRUCTURE (Height 75" (190 cm) / 3.15" depth / Single Tiles (10") 7 per side, 14 total)	GALLERY PANELS - "L", "T" CONFIGURATION - 35"
	·
W: 18" (45 cm) 24" (60 cm) 30" (75 cm) 36" (90 cm) 42" (105 cm) 48" (120 cm) 60" (150 cm)	24 x 35" 30 x 35" 36 x 35" 42 x 35" 48 x 35" 60 x 35" 72 x 35"
FRAME STRUCTURE (Height 85" (215 cm) / 3.15" depth / Single Tiles (10") 8 per side, 16 total)	GALLERY PANELS - "L", "T" CONFIGURATION - 45"
W: 18" (45 cm) 24" (60 cm) 30" (75 cm) 36" (90 cm) 42" (105 cm) 48" (120 cm) 60" (150 cm)	24 x 45" 30 x 45" 36 x 45" 42 x 45" 48 x 45" 60 x 45" 72 x 45"
KNOCKOUTS PER PANEL	GALLERY PANELS - "L", "T" CONFIGURATION - 55"
18" (1) 24" (1) 30" (2) 36" (2) 42" (2) 48" (2) 60" (2)	24 × 55" 30 × 55" 36 × 55" 42 × 55"

ELITE

GALLERY PANEL - "Y", "X" CONFIGURATION - 35"

48" x 35" | 60" x 35" | 72" x 35" | 85" x 35"

GALLERY PANEL - "Y", "X" CONFIGURATION - 45"

48" x 45" | 60" x 45" | 72" x 45" | 85" x 45"

STRAIGHT WORKSURFACES (Depths 24" (60 cm) / 30" (75 cm))

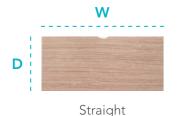
18" (45 cm) | 24" (60 cm) | 30" (75 cm) | 36" (90 cm) | 42" (105 cm) | 48" (120 cm) | 60" (150 cm) | 72" (180 cm)

TRANSITION - CURVED (Depth 30" (75 cm) / Connection (Z) 24" (60 cm))

W: 30" (75 cm) | 36" (90 cm) | 42" (105 cm) | 48" (120 cm) | 60" (150 cm) | 72" (180 cm)

TRANSITION - STRAIGHT (Depth 30" (75 cm) / Connection (Z) 24" (60 cm))

W: 30" (75 cm) | 36" (90 cm) | 42" (105 cm) | 48" (120 cm) | 60" (150 cm) | 72" (180 cm)



D Z

Transition - Curved



Transition - Straight

CORNER (CURVED AND STRAIGHT) WORKSURFACE (D x W x Z)

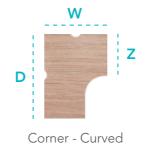
36" (90 cm) x 36" (90 cm) x 24" (60 cm) | 36" (90 cm) x 42" (105 cm) x 24" (60 cm) 48" (120 cm) x 36" (90 cm) x 24" (60 cm) | 42" (105 cm) x 42" (105 cm) x 24" (60 cm) 42" (105 cm) x 42" (105 cm) x 30" (75 cm) | 48" (120 cm) x 42" (105 cm) x 24" (60 cm) 48" (120 cm) x 42" (105 cm) x 30" (75 cm) | 60" (150 cm) x 36" (90 cm) x 24" (60 cm) 48" (120 cm) x 48" (120 cm) x 24" (60 cm) | 48" (120 cm) x 48" (120 cm) x 30" (75 cm) 60" (150 cm) x 42" (105 cm) x 24" (60 cm) | 60" (150 cm) x 42" (105 cm) x 30" (75 cm) 60" (150 cm) x 48" (120 cm) x 24" (60 cm) | 60" (150 cm) x 48" (120 cm) x 30" (75 cm)

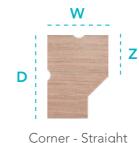
BULLET WORKSURFACE ($D \times W$)

24" (60 cm) x 60" (150 cm) | 24" (60 cm) x 65" (165 cm) | 24" (60 cm) x 72" (180 cm) 30" (75 cm) x 60" (150 cm) | 30" (75 cm) x 65" (165 cm) | 30" (75 cm) x 72" (180 cm)

HATCHET AND PENINSULA WORKSURFACES (D \times W \times Z)

 $36^{\prime\prime}$ (90 cm) x 72 $^{\prime\prime}$ (180 cm) x 24 $^{\prime\prime}$ (60 cm) | 36 $^{\prime\prime}$ (90 cm) x 72 $^{\prime\prime}$ (180 cm) x 30 $^{\prime\prime}$ (75 cm)









Hatchet

Peninsula

ELITE

"P" TOP WORKSURFACE ($D \times W \times Z$)

36" (90 cm) x 72" (180 cm) x 30" (75 cm)

IRREGULAR WORKSURFACE (D x W x Z)

30'' (75 cm) x 60" (150 cm) x 24" (60 cm) | 30'' (75 cm) x 72" (180 cm) x 24" (60 cm) 30'' (75 cm) x 72" (180 cm) x 30" (75 cm)

END WORKSURFACE (Depth 24" (60 cm))

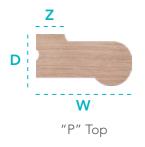
24" (60 cm) | 30" (75 cm) | 36" (90 cm) | 42" (105 cm) | 48" (120 cm)

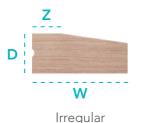
END WORKSURFACE (Depth 30" (75 cm))

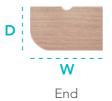
24" (60 cm) | 30" (75 cm) | 36" (90 cm) | 42" (105 cm) | 48" (120 cm)

1/4 ROUND WORKSURFACE

24" (60 cm) x 24" (60 cm) | 30" (75 cm) x 30" (75 cm)









BOOMERANG WORKSURFACE (D x W x Z)

24" (60 cm) x 42" (105 cm) x 24" (60 cm) | 24" (60 cm) x 42" (105 cm) x 30" (75 cm)

HALF-ROUND WORKSURFACE (D x W)

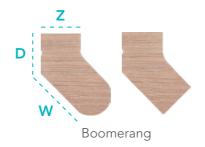
24" (60 cm) x 50.5" (128 cm) | 30" (75 cm) x 62.5" (158 cm)

TRANSACTION COUNTER - STRAIGHT WORKSURFACE (D x W)

14" (35 cm) x 24" (60 cm) | 14" (35 cm) x 30" (75 cm) | 14" (35 cm) 36" (90 cm) 14" (35 cm) x 42" (105 cm) | 14" (35 cm) x 48" (120 cm) | 14" (35 cm) x 60" (150 cm)

TRANSACTION COUNTER - CORNER WORKSURFACE (D \times W \times Z)

43.5" (110 cm) x 43.5" (110 cm) x 14" (35 cm)





D W

Transaction counter

ELITE

TILES WIDTH (Height 10" (25 cm))

18" (45 cm) | 24" (60 cm) | 30" (75 cm) | 36" (90 cm) | 42" (105 cm) | 48" (120 cm) | 60" (150 cm)

TILES WIDTH (Height 20" (50 cm))

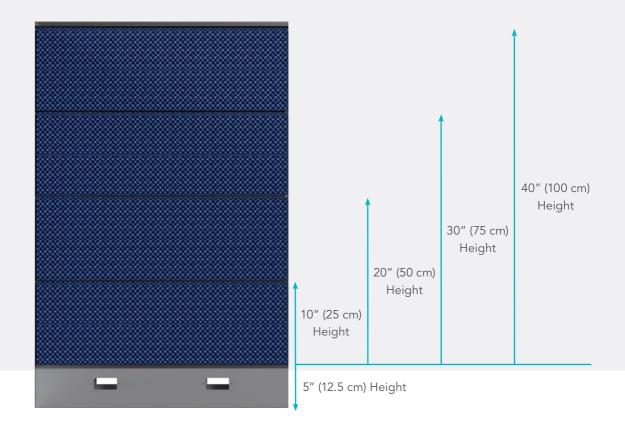
18" (45 cm) | 24" (60 cm) | 30" (75 cm) | 36" (90 cm) | 42" (105 cm) | 48" (120 cm) | 60" (150 cm)

TILES WIDTH (Height 30" (75 cm))

18" (45 cm) | 24" (60 cm) | 30" (75 cm) | 36" (90 cm) | 42" (105 cm) | 48" (120 cm) | 60" (150 cm)

TILES WIDTH (Height 40" (100 cm))

18" (45 cm) | 24" (60 cm) | 30" (75 cm) | 36" (90 cm) | 42" (105 cm) | 48" (120 cm) | 60" (150 cm)



Note: Bottom 30 inches of frame cannot accommodate acrylic tiles due to cross-framing in panels. Acrylic tiles only available on tile placements above 35 inches.

Note: Tiles with knockouts available for data management.

ELITE

FINISHES_

PANELS FOR BOOKCASE

15" x 16" | 15" x 26" | 15" x 35" | 15" x 41"

MOUNTING TILES

24" x 10" | 30" x 10" | 36" x 10" | 42" x 10" | 48" x 10"

FILING AND STORAGE

• Pedestals: 16" x 23" x 29"

• Lateral File: 35" x 19" x 28"

• Combo file: 32" x 23" x 28"

• Storage Cabinets: 24 x 24 x 45" | 24 x 24 x 55" | 24 x 24 x 65" | 24 x 24 x 72"

• Shelves: 18" x 14" x 6" | 24" x 14" x 6" | 30" x 14" x 6" | 35" x 14" x 6" | 41" x 14" x 6" | 47" x 14" x 6"

• Overheads: 24" x 15" x 16" | 30" x 15" x 16" | 35" x 15" x 16" | 41" x 15" x 16" | 47" x 15" x 16"

GLASS SCREEN OVER TOP CAP (Height 10" (25 cm))

18" (45 cm) | 24" (60 cm) | 30" (75 cm) | 36" (90 cm) | 42" (105 cm) | 48" (120 cm) | 60" (150 cm)

FROSTED ACRYLIC DOORS (Kit)

65" | 75" | 85"

Note: Depth and width shown in nominal dimensions.

	WOOD VENEER	LOW PRESSURE	HIGH PRESSURE	WHITEBOARD	METAL	FABRIC	ACRYLIC
Elite Worksurfaces	•	•	•				
Elite Panels	•	•	•	•	•	•	•
Elite Structure					•		
Gallery Panels	•	•					
Metal Pedestals Structure					•		
Metal Pedestals Fronts	•	•	•		•		
Synergy Pedestals					•		
Shelves and Overheads	•	•	•		•		
Overhead - Flipper Door	•	•	•	•	•	•	
Cabinets Structure					•		
Cabinets Fronts	•	•			•		

_LAMINATES

WOOD VENEER







TAMARIND CN17



SILVER APRICOT CN19



WENGUE CN23



CHERRY CN29

LOW PRESSURE LAMINATES



BLACK BP00



CHERRY BP04



ENGLISH OAK BP07



BP09

PLATINUM

BP20



SILVER BP10



WHITE BP11



MAPLE BP12

OXFORD

BP30



TOAST WALNUT

BP34



BP16



SPANISH OAK



BAY SAND BP38





STORM GRAY BP43



WENGUE

BP23

BP49



ANIGRE

BP24

COSMOP. GRAY ARCTIC SKYLINE BP78

Furniture color may vary from images.



BLACK AP00



NEBULA AP08



SILVER AP10



WHITE AP11



MAPLE AP12



PLATINUM AP20



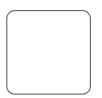
WENGUE AP23



SPANISH OAK AP34



MAHOGANY AP62



WHITEBOARD AP99

POWDER COATING_



TEXT. BLACK PT00



TEXT. ALUMINUM PT01



OXFORD LL30



INDIGO BLUE PL27



RED PL37



ORANGE PL41



GREEN PL42



BLACK PL00



BEIGE PL02



PLATINUM PL20



PL26



PL49



LL05

HIGHLAND GRAY TRAFFIC GRAY



LL15

PL05

WHITE PL11

FABRICS

FABRIC GRADE A _



BLACK TG00

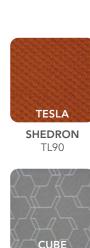
WINE TG48





FABRIC DIRECTION

*See page 44 for Fabric Direction





PEAR

FH09

****** HARRY

SKY

FH65



FH86



FH90



PEAR

TU09



STEEL TY60

MIX TY92

CUBE

SILVER

TU10

NAVY

TU67





WONDER **OBELISK PEACOCK**

FABRIC GRADE C





TA10



TW77



TA35

TW86



TA61









ADISSON

GRAY

TS06



ADISSON

CAPUCCINO

TS13



MIST

TS14



ADISSON

RED

TS37



ADISSON

ORANGE

FABRIC GRADE E

ADISSON

LEAD

ONTARIO

HAZELNUT

TA87



TA96



TA30



GRAY

TJ06



OXFORD

TN30







TN81











FABRIC DIRECTION *See page 44 for Fabric Direction Application Guidelines.



Furniture color may vary from images.



VINYL CATEGORY B .

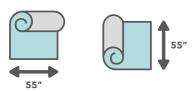


Furniture color may vary from images.

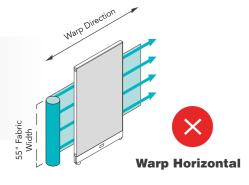
42

GUIDELINES

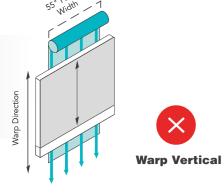
Fabrics that are patterned, textured, or have sheen can have a distinctly different appearance if applied in different directions on chairs or panels. Because of these differences, as well as width limits to how some fabrics can be applied to Gebesa products*, it is important to understand fabric applications.



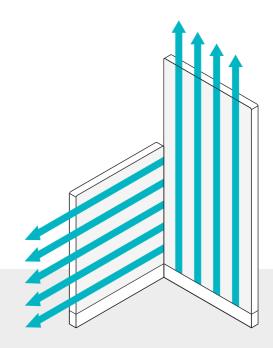
Fabrics cannot be applied warp horizontal/railroaded on panels with a height greater than 48 inches because panel height is greater than fabric width.



Fabrics cannot be applied warp vertical on panels with a width greater than 48 inches because panel width is greater than fabric width.



Gebesa is not responsible for charges associated with replacement or reupholstering of products due to incorrect fabric specifications.



The combination of tall panels (height of 55 inches or more with warp vertical/off the roll) with short panels (height of 45 inches or less with warp horizontal) results in fabric patterns running in opposite directions.

The following options are available:

- Use solid or non-directional fabrics.
 (Various Gebesa fabrics are noted as "non-directional.")
- Specify warp vertical/off the roll application for fabrics that are standard warp horizontal.

If you require warp vertical and it is not standard for your fabric choice, you must specify the warp vertical option on each line of the order.

