

PANEL SYSTEMS



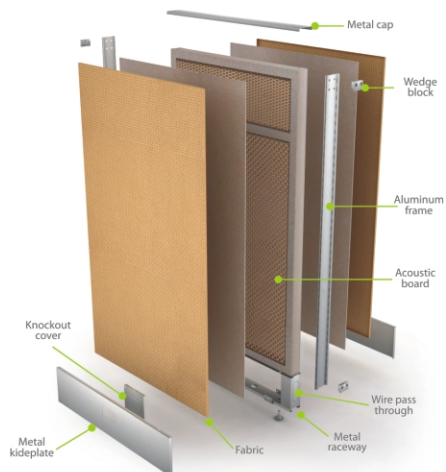


SYNERGY

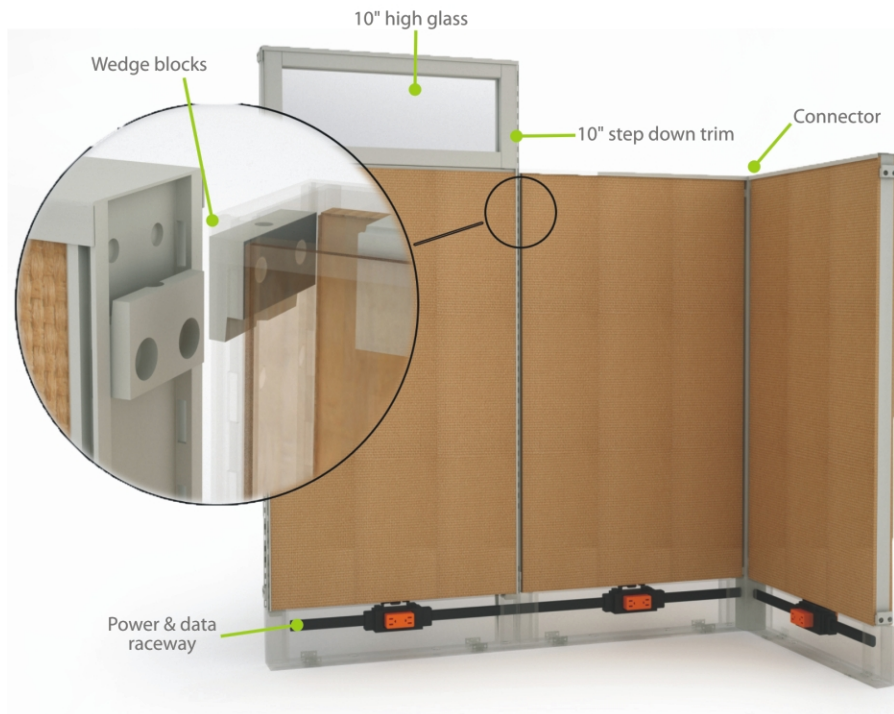
Synergy panel system is a contract grade monolithic panel line. Integrating value with style the Synergy line offers nearly limitless options of configuration.

Gebesa has almost unlimited options for work surfaces and storage to create the environment that best suits your businesses needs.

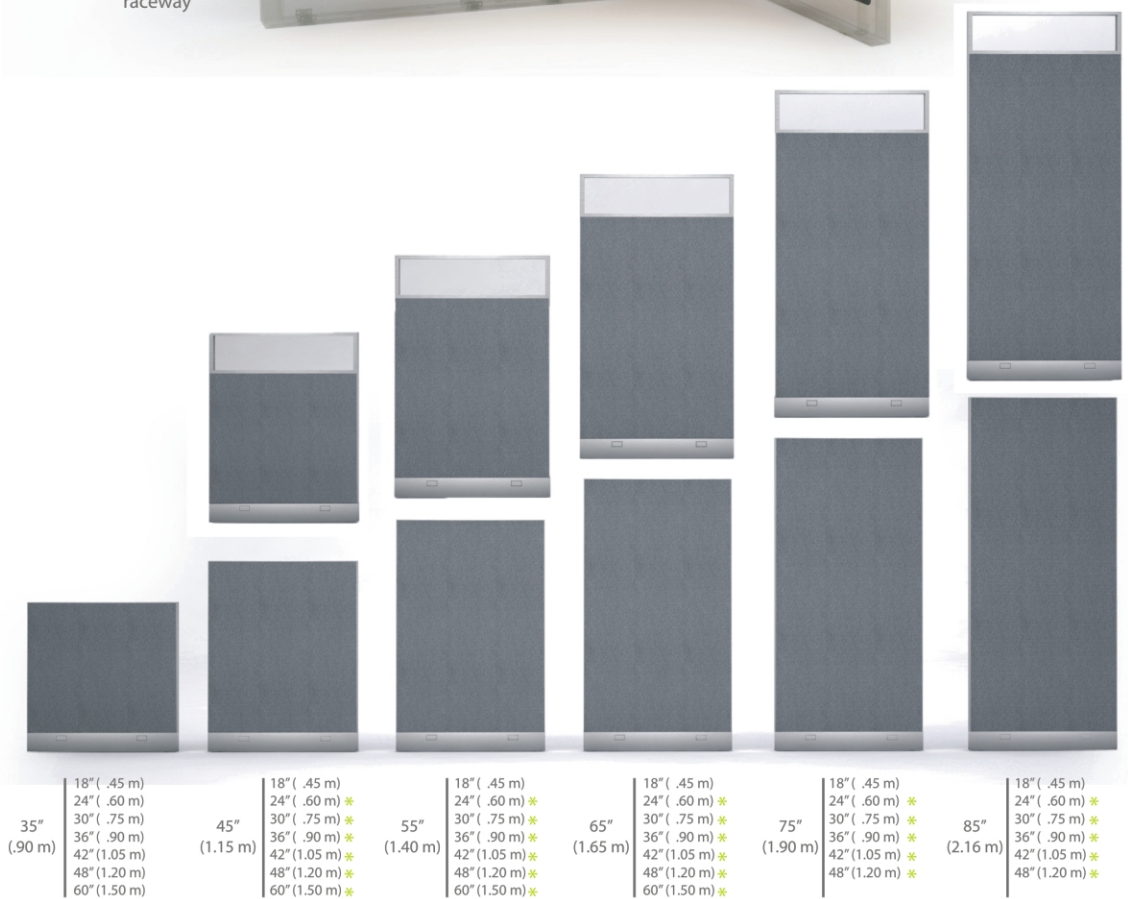
Couple this with the broad variety of lines offered that can be integrated into the Synergy line and you can make a work environment that is not only cost effective and beautiful, but totally unique...just like your business.



SYNERGY PANELS (2" DEPTH)



 Recommended power system
Byrne Phase 3
*Reference power pricelist



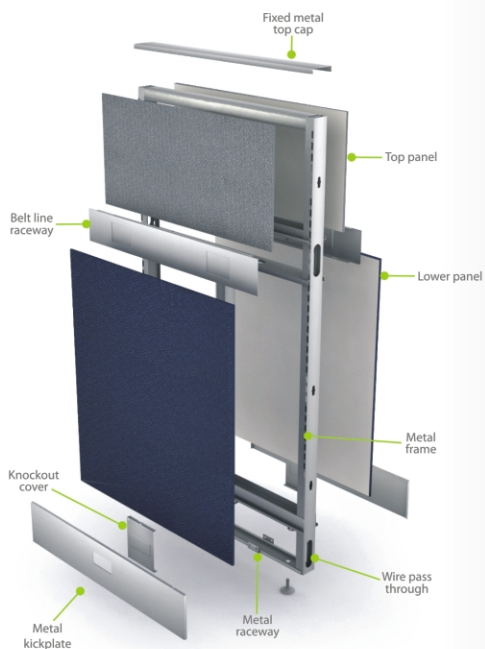
* Available in mixed panels (10" high glass)

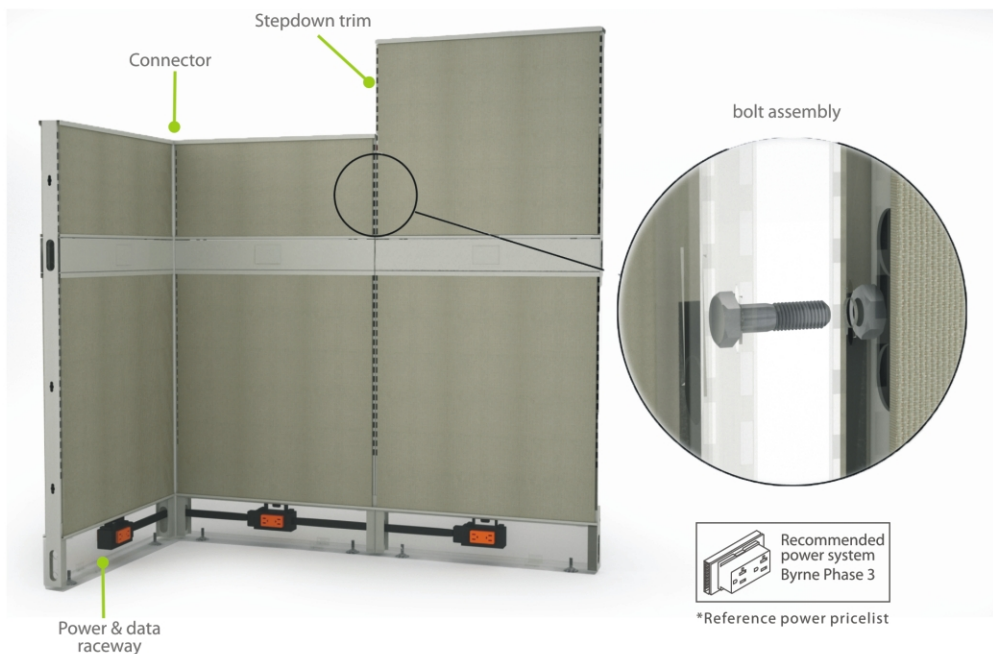


OPTIMUS

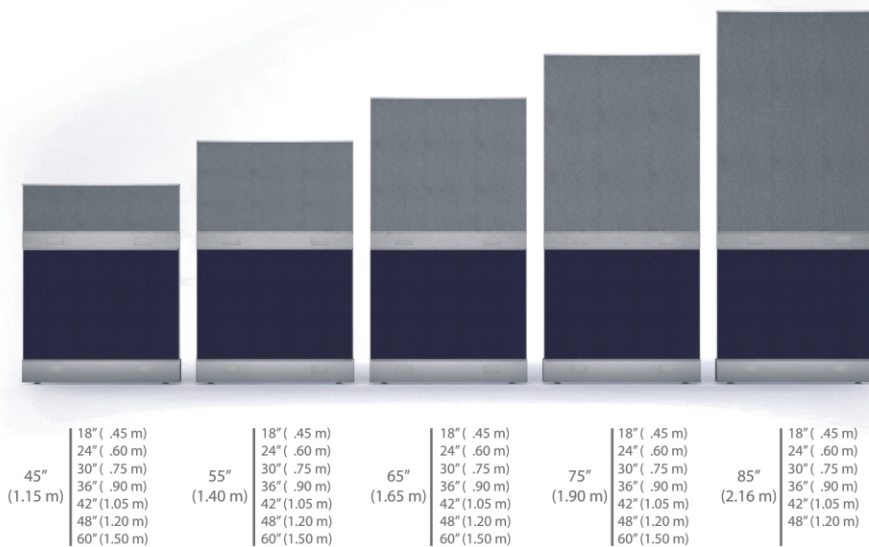
Optimus is a Tile and Frame line with beltline and floor raceways on all frames. This feature allows for quick changes of power and data equipment without the need to climb under the work surface.

This is an ideal solution for the modern shared spaces where a user may need the privacy of a workstation, but the space can be used by anyone. The tile and frame design offers nearly unlimited options for texture and finish combinations.





OPTIMUS FRAME (2" DEPTH)

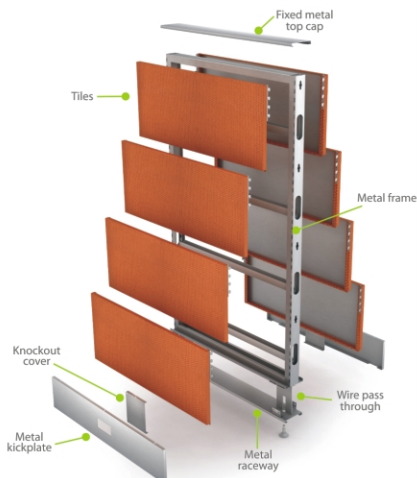


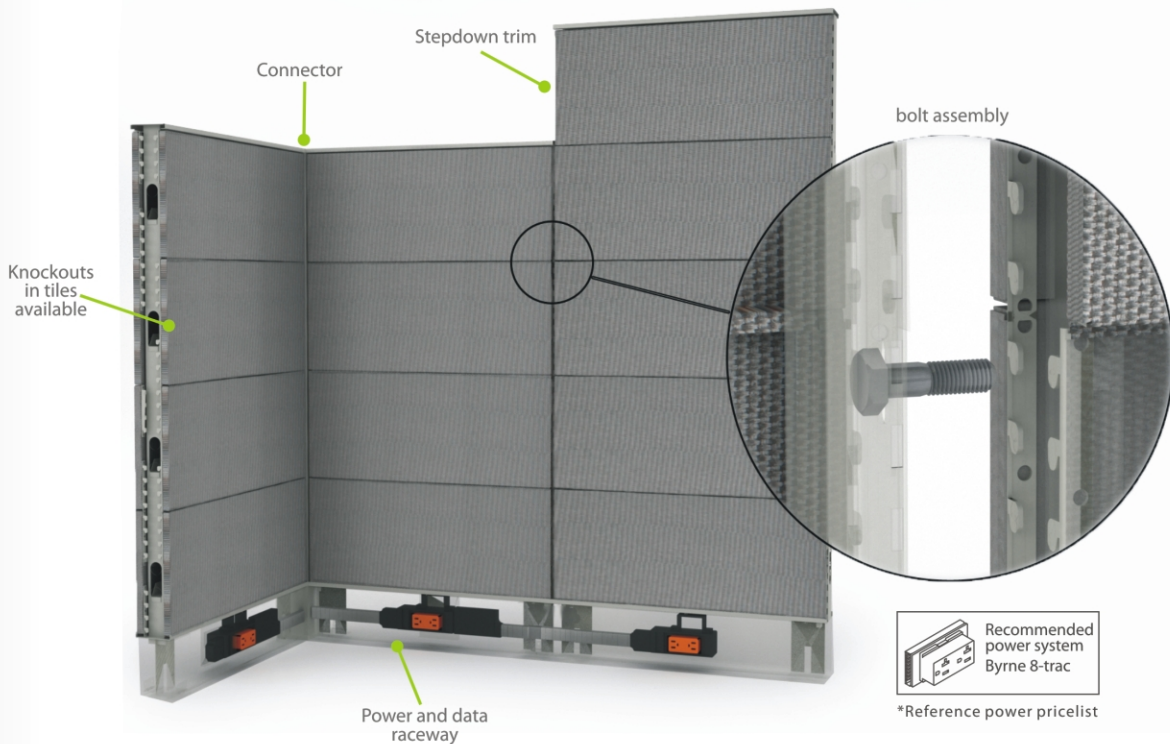


ELITE

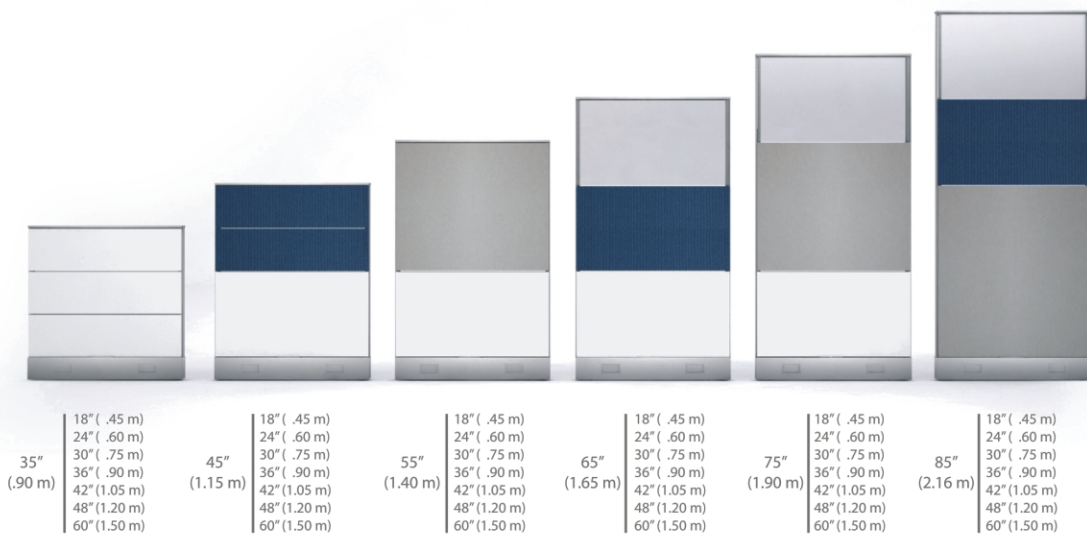
They say "Form follows Function". The Elite tile and frame system puts form and function of equal importance with no compromises. Elite tiles allow for infinite combinations; with 8 textures of tile to choose from and many options for each texture, the possibilities are limitless. Create the form and function that works and feels best for your environment.

Combine your texture options with our 9 standard paint options and the ability to integrate design concepts from the other Gebesa lines and you can truly create an office solution that fits you and your business, not just an option that you must conform to.





ELITE PANEL STRUCTURES (3.15" THICK)



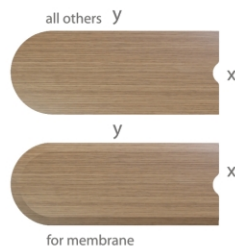
STRAIGHT



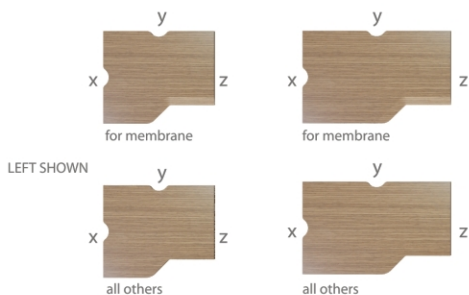
grain direction will vary depending on configurations

Depth (x)	Width (y)	Depth (x)	Width (y)
35" (.90 m)	18" (.45 m)	45" (1.15 m)	18" (.45 m)
	24" (.60 m)		24" (.60 m)
	30" (.75 m)		30" (.75 m)
	36" (.90 m)		36" (.90 m)
	42" (1.05 m)		42" (1.05 m)
	48" (1.20 m)		48" (1.20 m)
	60" (1.50 m)		60" (1.50 m)

BULLET PENINSULA



Depth (x)	Width (y)
24" (.60 m)	60" (1.50 m)
30" (.75 m)	60" (1.50 m)
24" (.60 m)	72" (1.80 m)
30" (.75 m)	72" (1.80 m)



LEFT SHOWN

RIGHT SHOWN

Depth (x)	Width (y)	Depth (x)
30" (.75 m)	30" (.75 m)	24" (.60 m)
	36" (.90 m)	
	42" (1.05 m)	
	48" (1.20 m)	
	60" (1.50 m)	
	72" (1.80 m)	

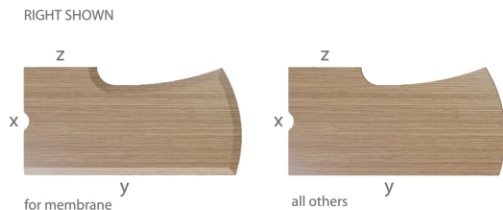
DIAGONAL

Depth (x)	Width (y)	Depth (x)
30" (.75 m)	30" (.75 m)	24" (.60 m)
	36" (.90 m)	
	42" (1.05 m)	
	48" (1.20 m)	
	60" (1.50 m)	
	72" (1.80 m)	

TRANSITION

HATCHET

PENINSULA



RIGHT SHOWN

RIGHT SHOWN

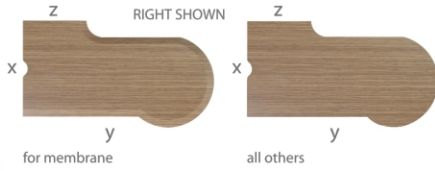
Depth (x)	Width (y)	Depth (x)
36" (.90 m)	72" (1.80 m)	24" (.60 m)

Depth (x)	Width (y)	Depth (x)
36" (.90 m)	72" (1.80 m)	24" (.60 m)
		30" (.75 m)

WORKSURFACES

"P" TOP

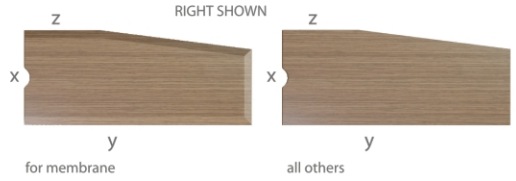
LEFT OR RIGTH



Depth (x)	Width (y)	Depth (x)
36" (.90 m)	72" (1.80 m)	24" (.60 m) 30" (.75 m)

IRREGULAR

LEFT OR RIGTH



Depth (x)	Width (y)	Depth (x)
24" (.60 m) 30" (.75 m) 24" (.60 m)	72" (1.80 m) 72" (1.80 m) 60" (1.50 m)	24" (.60 m)



grain direction will vary depending on configurations

Depth (x)	Width (y)
24" (.60 m)	30" (.75 m) 36" (.90 m) 42" (1.05 m) 48" (1.20 m)



grain direction will vary depending on configurations

Depth (x)	Width (y)
30" (.75 m)	24" (.60 m) 36" (.90 m) 42" (1.05 m) 48" (1.20 m)



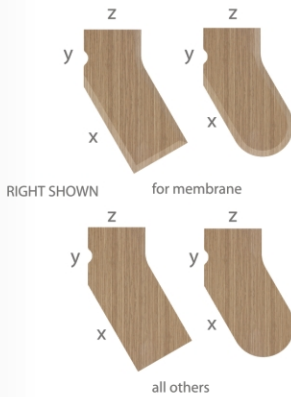
grain direction will vary depending on configurations

Depth (x)	Width (y)
14" (.35 m)	24" (.60 m) 30" (.75 m) 36" (.90 m) 42" (1.05 m) 48" (1.20 m)

END

LEFT OR RIGTH

COUNTER



Depth (x)	Width (y)	Depth (x)
24" (.60 m) 30" (.75 m)	24" (.60 m)	42" (1.05 m)

HALF ROUND

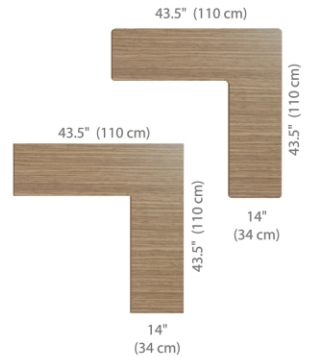


grain direction will vary depending on configurations

Depth (x)	Width (y)
24" (.60 m) 30" (.75 m)	50" (1.25 m) 50.5" (1.28 m) 62" (1.55 m) 62.5" (1.58 m)

COUNTER

LEFT OR RIGTH



grain direction will vary depending on configurations

43.5" x 43.5" x 14"

BOOMERANG

LEFT OR RIGTH

HARDWARE & ACCESSORIES

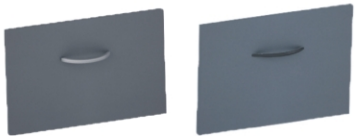
METALIC PEDESTAL



	Flush Fronts	Fortlay Fronts	HPL Fronts	Membrane Fronts	Veneer Fronts	Synergy
Metalic box box file	*	*	*	*	*	*
Metalic file file	*	*	*	*	*	*
Pedestal top 1.1"		*	*	*	*	

HANDLE OPTIONS Handles are used only with LPL, HPL, Membrane or Veneer front pedestals

Standard panel systems handles



Platinum Handle Black Handle

Additional handle options



Kenza Handle Spazio Handle Senior Handle Millenium Handle

OVERHEADS & SHELVES



Overheads with flipper door

24", 30", 36", 42"
 -Fabric door -Membrane door
 -LPL door -Veneer door
 -(Whiteboard) HPL door



Open Overhead

24", 30", 36", 42"



Shelf

18", 24", 30", 36", 42"

LEGS



LPL Leg left/right



Cylinder leg



Squared leg



"O" support

GLASS SCREEN OVER TOP CAP

Height	Width
10" (.25 m)	18" (.45 m)
	24" (.60 m)
	30" (.75 m)
	36" (.90 m)
	42" (1.05 m)
	48" (1.20 m)
	60" (1.50 m)



← **CLAMP**
 Screws into top cap

Tempered glass frosted

SYNERGY

- Heights: 35", 45", 55", 65", 75" + 85"
- Widths: 18", 24", 30", 36", 42", 48" + 60"
- Depth: 2"

STRUCTURE:

- Squared aluminum connectors, with nylon wedge-block connectors for frame to frame and frame to connector assembly.
- Oval drillings for easy wire pass through
- Knockouts in kick-plates for power and data management
- Frames include 2" leveling glides to adjust heights and give stability

OPTIMUS

- Heights: 45", 55", 65", 75" + 85"
- Widths: 18", 24", 30", 36", 42", 48" + 60"
- Depth: 2"

STRUCTURE:

- Squared aluminum connectors.
- Nut and bolt construction for frame to frame and connectors to frame.
- Oval drillings for easy wire pass through
- Knockouts in kick plate for power and data management
- Frames include 2" leveling glides to adjust heights and give stability
- All frames include beltline race way

ELITE

- Heights: 35", 45", 55", 65", 75" + 85"
- Widths: 18", 24", 30", 36", 42", 48" + 60"
- Depth: 3.15"

TILES

- Single: 10" high
- Double: 20" high
- Triple: 30" high
- Quadruple: 40" high

STRUCTURE

- Squared 3.15" connectors
- Nut and bolt construction makes installation easy and secure.
- Oval drillings for easy wire pass through

FINISHES

- Fabric only, COM capability
- 10" high glass in mixed frames in 06mm thickness

FEATURES

- Core of panel with acoustic board, Medium Density Fiberboard (MDF)
- Squared connector for wall mount
- Metal top cap + end caps

FINISHES

- Tiles available in different textures: fabric, thermally fused laminate, veneer and whiteboard.

FEATURES

- The tile and frame design offers nearly unlimited options for texture and finish combinations.

- Knockouts in kick plates for power and data management
- Frames include 2" leveling glides to adjust heights and give stability

FINISHES

- Tiles available in different textures: magnetic steel, fabric over steel, tackable fabric, clear glass (06mm thickness), thermally fused laminate, high pressure laminate (whiteboard), membrane and veneer.

FEATURES

- Step down trims available to create versatility in configurations.
- Wire channel available for power management at any tile height.

FINISHES AND TEXTURES

PAINT FINISH PANEL



FABRIC PANEL



HPL LAMINATE PANEL



GLASS PANEL



LPL LAMINATE WORKSURFACE & PANEL



VENEER WORKSURFACE & PANEL



MEMBRANE WORKSURFACE



HPL LAMINATE WORKSURFACE

