

DIMENSIONS									
Overall Height	Width	PRODUCT NUMBER	GR 1 FABRIC LIST PRICE	COM FABRIC	VALUE FABRIC	GR 2 FABRIC UP-CHARGE	GR 3 FABRIC UP-CHARGE	GR 4 FABRIC UP-CHARGE	
53H 41" + 11.125"	24"	TSMB153.24	\$818.00						
	30"	TSMB153.30	851.00						
	36"	TSMB153.36	971.00	-\$32	-\$16	+\$27	+\$58	+\$83	
	42"	TSMB153.42	1,018.00						
	48"	TSMB153.48	1,065.00						
65H 53" + 12.312"	24"	TSMB165.24	\$874.00						
	30"	TSMB165.30	906.00						
	36"	TSMB165.36	1,037.00	-\$47	-\$24	+\$32	+\$70	+\$102	
	42"	TSMB165.42	1,086.00						
	48"	TSMB165.48	1,136.00						
65H 41"+23.437"	24"	TSMB065.24	\$838.00						
	30"	TSMB065.30	871.00						
	36"	TSMB065.36	991.00	-\$32	-\$16	+\$27	+\$58	+\$83	
	42"	TSMB065.42	1,037.00						
	48"	TSMB065.48	1,085.00						
65H 41" + 11.125" + 12.312"	24"	TSMB265.24	\$998.00						
	30"	TSMB265.30	1,043.00						
	36"	TSMB265.36	1,203.00	-\$47	-\$24	+\$32	+\$70	+\$102	
	42"	TSMB265.42	1,264.00						
	48"	TSMB265.48	1,451.00						
80H 41" + 11.125" + 28.125"	24"	TSMB280.24	\$1,017.00						
	30"	TSMB280.30	1,064.00						
	36"	TSMB280.36	1,221.00	-\$32	-\$16	+\$81	+\$175	+\$254	
	42"	TSMB280.42	1,282.00						
	48"	TSMB280.48	1,341.00						
80H 41" + 15.812" + 23.437"	24"	TSMB380.24	\$1,049.00						
	30"	TSMB380.30	1,096.00						
	36"	TSMB380.36	1,228.00	-\$32	-\$16	+\$81	+\$175	+\$254	
	42"	TSMB380.42	1,288.00						
	48"	TSMB380.48	1,347.00						

DESCRIPTION: Fully factory assembled TAAC™ CMW PolyStax Panel with anti-ghosting Marker Board and fabric on both sides. TAAC™ is a new construction offering tackable and acoustical properties. Includes full length plastic end cap cover, painted steel reveal channels between stackers and a steel painted top cap. Universal Pork Chop connector kit included for mounting panel to panel in straight or any angle layout. **SPECIFY:** Product Number, Fabric, Finish. **NOTE:** Steel End Cap is available for upcharge. **NOTE:** Opposing panel sides may have alternative materials applied, tackable, acoustical, please contact Compatico Project Management for availability. Upcharges may apply.

Fully Assembled Stacker Units with TAAC™ construction

Marker Board/Fabric - Both Sides With Raceway, No Power

includes TAAC™

- Compatico Systems Terms & Conditions
- Surface Materials
- AO2
- CMW
- G2/Genesis & Benching
- Frames
- Hush
- FreshFIT
- Electrical
- Storage
- Worksurfaces
- Conference & Training Tables
- Legs
- Height Adjustable Legs
- Accessories
- FS Desking & Seating
- References

Other stacking configurations are available. Contact Compatico Customer Service.

DIMENSIONS

Compatico Systems
Terms & Conditions

Fully Assembled Stacker Units
with TAAC™ construction

Marker Board/Fabric - Both Sides
With Raceway, With Power
Byrne 4 Circuit/8 Wire Electrical

Surface Materials

AO2

CMW

G2/Genesis &
Benching

Frames

Hush

FreshFIT

Electrical

Storage

Worksurfaces

Conference &
Training Tables

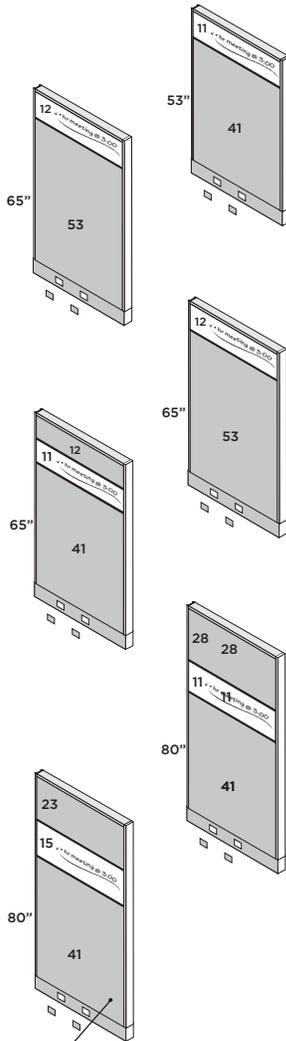
Legs

Height Adjustable
Legs

Accessories

FS Desking &
Seating

References



includes TAAC™

Other stacking configurations are available.
Contact Compatico Customer Service.

Overall Height	Width	PRODUCT NUMBER	GR 1 FABRIC LIST PRICE	COM FABRIC	VALUE FABRIC	GR 2 FABRIC UP-CHARGE	GR 3 FABRIC UP-CHARGE	GR 4 FABRIC UP-CHARGE
53H 41" + 11.125"	24"	TSMC153.24	\$965.00					
	30"	TSMC153.30	1,035.00					
	36"	TSMC153.36	1,167.00	-\$32	-\$16	+\$27	+\$58	+\$83
	42"	TSMC153.42	1,222.00					
65H 53" + 12.312"	24"	TSMC165.24	\$1,016.00					
	30"	TSMC165.30	1,090.00					
	36"	TSMC165.36	1,238.00	-\$47	-\$24	+\$32	+\$70	+\$102
	42"	TSMC165.42	1,289.00					
65H 41" + 23.437"	24"	TSMC065.24	\$984.00					
	30"	TSMC065.30	1,055.00					
	36"	TSMC065.36	1,187.00	-\$32	-\$16	+\$27	+\$58	+\$83
	42"	TSMC065.42	1,242.00					
65H 41" + 11.125" + 12.312"	24"	TSMC265.24	\$1,145.00					
	30"	TSMC265.30	1,228.00					
	36"	TSMC265.36	1,399.00	-\$47	-\$24	+\$32	+\$70	+\$102
	42"	TSMC265.42	1,467.00					
80H 41" + 11.125" + 28.125"	24"	TSMC280.24	\$1,164.00					
	30"	TSMC280.30	1,247.00					
	36"	TSMC280.36	1,419.00	-\$32	-\$16	+\$81	+\$175	+\$254
	42"	TSMC280.42	1,487.00					
80H 41" + 15.812 + 23.437	24"	TSMC380.24	\$1,190.00					
	30"	TSMC380.30	1,279.00					
	36"	TSMC380.36	1,425.00	-\$32	-\$16	+\$81	+\$175	+\$254
	42"	TSMC380.42	1,493.00					
80H 41" + 15.812 + 23.437	24"	TSMC380.24	\$1,190.00					
	30"	TSMC380.30	1,279.00					
	36"	TSMC380.36	1,425.00	-\$32	-\$16	+\$81	+\$175	+\$254
	42"	TSMC380.42	1,493.00					
80H 41" + 15.812 + 23.437	24"	TSMC380.24	\$1,190.00					
	30"	TSMC380.30	1,279.00					
	36"	TSMC380.36	1,425.00	-\$32	-\$16	+\$81	+\$175	+\$254
	42"	TSMC380.42	1,493.00					
80H 41" + 15.812 + 23.437	24"	TSMC380.24	\$1,190.00					
	30"	TSMC380.30	1,279.00					
	36"	TSMC380.36	1,425.00	-\$32	-\$16	+\$81	+\$175	+\$254
	42"	TSMC380.42	1,493.00					
80H 41" + 15.812 + 23.437	24"	TSMC380.24	\$1,190.00					
	30"	TSMC380.30	1,279.00					
	36"	TSMC380.36	1,425.00	-\$32	-\$16	+\$81	+\$175	+\$254
	42"	TSMC380.42	1,493.00					
80H 41" + 15.812 + 23.437	24"	TSMC380.24	\$1,190.00					
	30"	TSMC380.30	1,279.00					
	36"	TSMC380.36	1,425.00	-\$32	-\$16	+\$81	+\$175	+\$254
	42"	TSMC380.42	1,493.00					

DESCRIPTION: Fully factory assembled TAAC™ CMW PolyStax Panel with anti-ghosting Marker Board and fabric on both sides. TAAC™ is a new construction offering tackable and acoustical properties. Includes full length plastic end cap cover, painted steel reveal channels between stackers and a steel painted top cap. Universal Pork Chop connector kit included for mounting panel to panel in straight or any angle layout. Powered panels include appropriate size electrical distribution assembly (4-circuit/8 wire) and 2 electrical outlet covers. **SPECIFY:** Product Number, Fabric, Finish. **NOTE:** Opposing panel sides may have alternative materials applied, tackable, acoustical, please contact Compatico Project Management for availability. Upcharges may apply.

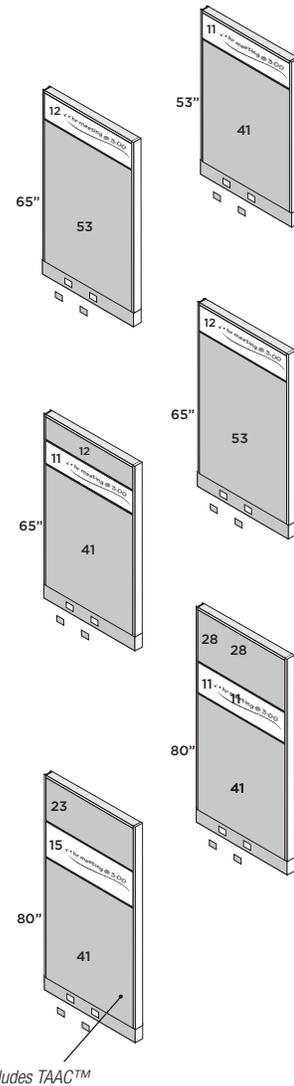
DIMENSIONS									
Overall Height	Width	PRODUCT NUMBER	GR 1 FABRIC LIST PRICE	COM FABRIC	VALUE FABRIC	GR 2 FABRIC UP-CHARGE	GR 3 FABRIC UP-CHARGE	GR 4 FABRIC UP-CHARGE	
53H 41" + 11.125"	24"	TSMD153.24	\$873.00						
	30"	TSMD153.30	\$931.00						
	36"	TSMD153.36	1,063.00	-\$32	-\$16	+\$27	+\$58	+\$83	
	42"	TSMD153.42	1,112.00						
	48"	TSMD153.48	1,164.00						
65H 53" + 12.312"	24"	TSMD165.24	\$923.00						
	30"	TSMD165.30	986.00						
	36"	TSMD165.36	1,134.00	-\$47	-\$24	+\$32	+\$70	+\$102	
	42"	TSMD165.42	1,179.00						
	48"	TSMD165.48	1,236.00						
65H 41"+23.437"	24"	TSMD065.24	\$891.00						
	30"	TSMD065.30	951.00						
	36"	TSMD065.36	1,084.00	-\$32	-\$16	+\$27	+\$58	+\$83	
	42"	TSMD065.42	1,132.00						
	48"	TSMD065.48	1,183.00						
65H 41" + 11.125" + 12.312"	24"	TSMD265.24	\$1,053.00						
	30"	TSMD265.30	1,124.00						
	36"	TSMD265.36	1,296.00	-\$47	-\$24	+\$32	+\$70	+\$102	
	42"	TSMD265.42	1,357.00						
	48"	TSMD265.48	1,421.00						
80H 41" + 11.125" + 28.125"	24"	TSMD280.24	\$1,071.00						
	30"	TSMD280.30	1,143.00						
	36"	TSMD280.36	1,315.00	-\$32	-\$16	+\$81	+\$175	+\$254	
	42"	TSMD280.42	1,377.00						
	48"	TSMD280.48	1,466.00						
80H 41" + 15.812 + 23.437	24"	TSMD380.24	\$1,097.00						
	30"	TSMD380.30	1,175.00						
	36"	TSMD380.36	1,321.00	-\$32	-\$16	+\$81	+\$175	+\$254	
	42"	TSMD380.42	1,383.00						
	48"	TSMD380.48	1,447.00						

DESCRIPTION: Fully factory assembled TAAC™ CMW PolyStax Panel with anti-ghosting Marker Board and fabric on both sides. TAAC™ is a new construction offering tackable and acoustical properties. Includes full length plastic end cap cover, painted steel reveal channels between stackers and a steel painted top cap. Universal Pork Chop connector kit included for mounting panel to panel in straight or any angle layout. Powered panels include appropriate size electrical distribution assembly (3-circuit/5 wire) and 2 electrical outlet covers. **SPECIFY:** Product Number, Fabric, Finish. **NOTE:** Opposing panel sides may have alternative materials applied, tackable, acoustical, please contact Compatico Project Management for availability. Upcharges may apply.

Note: Order panel-to-panel electrical jumper separately.

Other stacking configurations are available. Contact Compatico Customer Service.

Fully Assembled Stacker Units with TAAC™ construction
 Marker Board/Fabric - Both Sides
 With Raceway, With Power
 Byrne 3 Circuit/5 Wire Electrical



Compatico Systems
 Terms & Conditions

Surface Materials

AO2

CMW

G2/Genesis &
 Benching

Frames

Hush

FreshFIT

Electrical

Storage

Worksurfaces

Conference &
 Training Tables

Legs

Height Adjustable
 Legs

Accessories

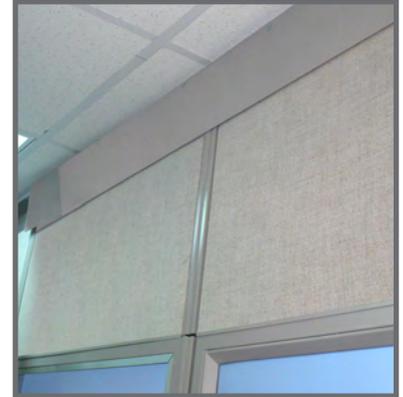
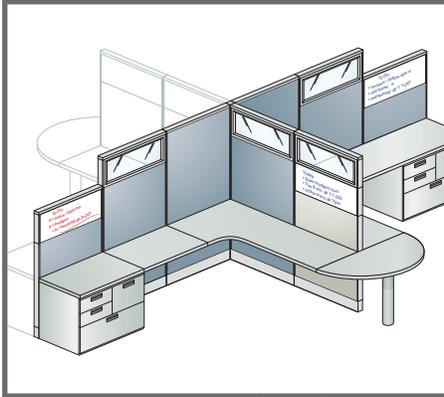
FS Desking &
 Seating

References

CMW PolyStax C-Wall

Design Flexibility | Durable Construction | Exceptional Value
 C-Wall™ CMW monolithic panel systems function as a modular floor-to-ceiling wall when adding Compatico's patent-pending PolyStax™ stackable panels.

CMW POLYSTAX OFFERS MULTIPLE PANEL HEIGHT OPTIONS FROM 41" TO THE CEILING.



CMW AND POLYSTAX CAN BE USED TO:

1. Increase work station panel heights
2. Change work station panel function
3. Create area dividers
4. Create floor-to-ceiling wall system

CMW AND POLYSTAX FACTS:

Supporting design flexibility PolyStax units are available in fabric, tackable, marker board, laminate, open, glazed; clear, smoke and frosted acrylic.

Standard and custom height ceiling track packages attach to solid and grid ceilings.

Create multiple connection angles from 35° to 180° plus 2, 3 and 4-way panel runs.

Easy to install using the patent-pending T-Bone/Pork Chop connectors.

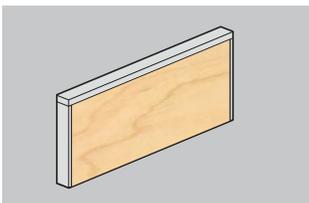
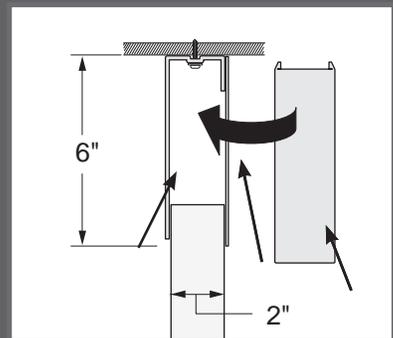
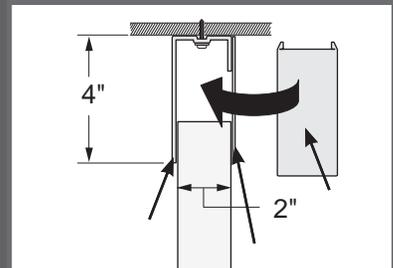
Standard wall mounting attachments and privacy doors are optional.

Compact 2" panel thickness enables data and electrical cables to run in base raceways.

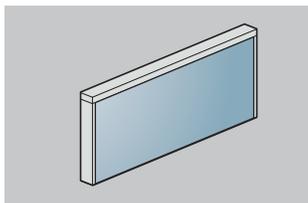
Optional access-protection panels are available with standard OEM acoustical properties.

Electrical power provided by Byrne Electrical, made in the USA, and backed by \$16 million liability coverage.

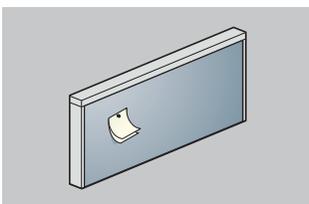
Ceiling track package has three simple parts: ceiling track, shrouds and end caps for quick installation



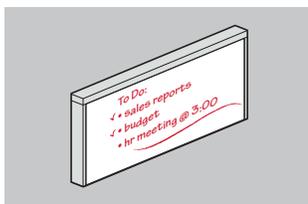
Laminate



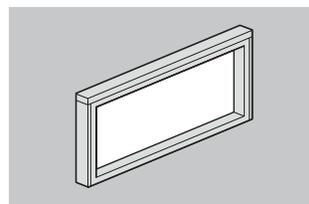
Fabric Covered Hard Surface



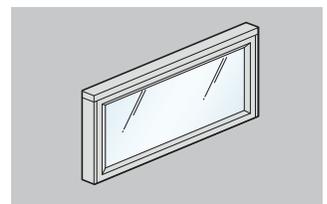
Fabric Covered Tackable
or Acoustical



Marker Board



Open Pass-Through



Glass (Clear/Smoked/Frosted)

Specification Guidelines and Support

Scenario 1: Add Single Polystax to Existing Panels

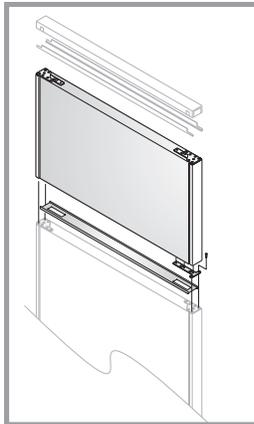
- Order any of the following CMW Polystax options.
- Select individual stackers based on existing panel width and desired additional height.
- Receive, and with four easy steps, the CMW Polystax unit is quickly and easily installed to existing panel(s).

Step 1. Remove top cap and channel

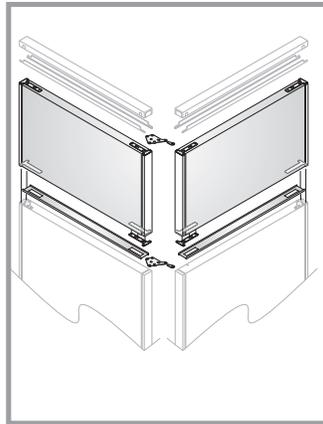
Step 2. Place the PolyStax joiner and stacker on the donor panel

Step 3. Screw the PolyStax onto the donor panel and attach to any adjacent panels

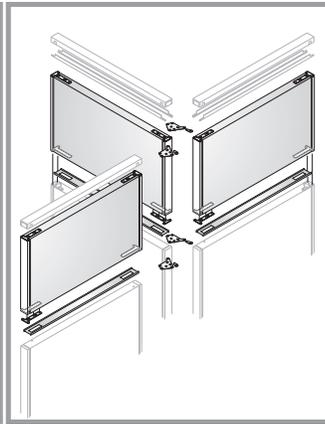
Step 4. Re-attach channel and top cap to the newly attached PolyStax unit



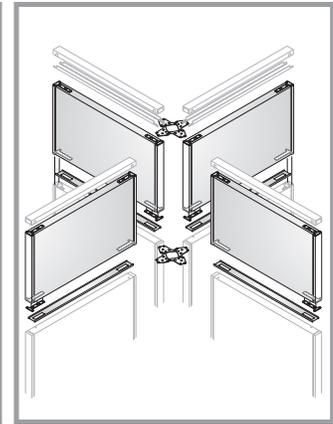
PolyStax stacker assembly



PolyStax "L" connection



PolyStax "T" connection



PolyStax "X" connection

Compatico Systems
Terms & Conditions

Surface Materials

A02

CMW

G2/Genesis &
Benching

Frames

Hush

FreshFIT

Electrical

Storage

Worksurfaces

Conference &
Training Tables

Legs

Height Adjustable
Legs

Accessories

FS Desking &
Seating

References

Scenario 2: Create Floor-To-Ceiling Wall

It is critical that accurate field measurements are taken and communicated to Compatico Project Management. Using selected CMW Polystax the resulting space between ceiling and top panel may be completed/filled using Compatico ceiling track part number STU005 (.04 or .06 for 4" or 6" versions).

Note: A) Drop Ceilings may use tee bar clips to attach to ceiling track.

- B) Use leveler glides to make up for non-level floor.
- C) Minimum of 2" of top tile should be secured/inserted within ceiling track.
- D) Any panel run over 6', or floor to ceiling application with doors, should be supported with either wing panel at 90° or floor supported work surfaces.
- E) Base panel should be 80" CMW or CMW Polystax panel. Full-length end caps are standard. All Polystax above have segmented end caps.
- F) Ceiling track shroud should be installed or positioned on the inside of the office.
- G) No more than a standard work surface and two overhead storage units may be attached to 6' panel run segment. Consult certified contractor during installation.
- H) Shroud screw head will need to be painted to match finish.

Ceiling Track

DIMENSIONS		PRODUCT NUMBER	DESCRIPTION	LIST PRICE
Height	Length			
4"	60"	STU005.04	N/A	\$180.00
6"		STU005.06		201.00
N/A	N/A	UNP000.00ZI	Zinc Tee Bar Clip	\$5.00

DESCRIPTION: Ceiling Track and one (1) end cap.

SPECIFY: Product Number, Finish.

Scenario 3: Create Floor-To-Ceiling with Panel Frame Run Between Two Fixed Solid Walls:

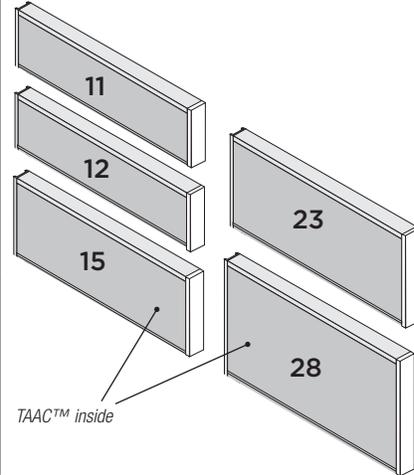
OPTION 1: (Assumes cumulative frame widths matches wall-to-wall spacing). Specify frames desired and see "specification and installation guidelines for solid wall to frame end attachment.

OPTION 2: (Assumes cumulative specified frame widths does not match wall-to-wall spacing) Specify frames desired as close to wall-to-wall spacing dimension. Qualified installation team should field fabricate spacer shim to make up the dimensional difference (wall to wall dimension—less—combined frame width = spacer required). Note: This spacer can also insure plumb wall condition. Two or one spacer possible. Spacer may be metal or wood, and painted to match wall color. See Specification and installation guidelines for wall to frame end. Use panel to wall bracket kit Part # SWU804.00.

DIMENSIONS									
Height	Width	PRODUCT NUMBER	GR 1 FABRIC LIST PRICE	COM FABRIC	VALUE FABRIC	GR 2 FABRIC UP-CHARGE	GR 3 FABRIC UP-CHARGE	GR 4 FABRIC UP-CHARGE	
11.125H	24"	TSFA009.24	\$159.00						
	30"	TSFA009.30	174.00						
	36"	TSFA009.36	192.00	-\$24	-\$11	+\$23	+\$50	+\$72	
	42"	TSFA009.42	204.00						
	48"	TSFA009.48	215.00						
60"	TSFA009.60	264.00							
12.312H	24"	TSFA010.24	\$154.00						
	30"	TSFA010.30	165.00						
	36"	TSFA010.36	199.00	-\$24	-\$11	+\$24	+\$52	+\$75	
	42"	TSFA010.42	210.00						
	48"	TSFA010.48	220.00						
60"	TSFA010.60	232.00							
15.812H	24"	TSFA013.24	\$212.00						
	30"	TSFA013.30	224.00						
	36"	TSFA013.36	238.00	-\$24	-\$11	+\$28	+\$61	+\$88	
	42"	TSFA013.42	250.00						
	48"	TSFA013.48	264.00						
60"	TSFA013.60	277.00							
23.437H	24"	TSFA019.24	\$187.00						
	30"	TSFA019.30	232.00						
	36"	TSFA019.36	264.00	-\$28	-\$17	+\$36	+\$78	+\$113	
	42"	TSFA019.42	273.00						
	48"	TSFA019.48	271.00						
60"	TSFA019.60	283.00							
28.125H	24"	TSFA022.24	\$224.00						
	30"	TSFA022.30	238.00						
	36"	TSFA022.36	250.00	-\$28	-\$17	+\$39	+\$86	+\$126	
	42"	TSFA022.42	264.00						
	48"	TSFA022.48	277.00						
60"	TSFA022.60	290.00							

Fabric Covered - Both Sides with TAAC™ construction

Fabric Grade 1



To maintain OEM standard heights –
 New panel height desired:
 53" = 41" existing panel + 11" stacker
 65" = 53" existing panel + 12" stacker
 65" = 41" existing panel + 23" stacker
 65" = 41" existing panel + 11" stacker + 12" stacker
 80" = 53" existing panel + 28" stacker
 80" = 65" existing panel + 15" stacker
 80" = 41" existing panel + 11" stacker + 28" stacker
 80" = 41" existing panel + 15" stacker + 23" stacker
 80" = 53" existing panel + 12" stacker + 15" stacker

DESCRIPTION: Assembled CMW PolyStax kit includes: One (1) Fabric/Laminate or laminate stacker (TAAC™ construction); Two (2) Pre-assembled slotted standards on both sides with plastic end cap covers; Four (4) Stacking mounting screws; One (1) Painted steel reveal channel. TAAC™ is a new construction offering tackable and acoustical properties.

NOTE: Order separately as needed: top caps, top cap channel, mounting screws, pork chop connectors.

SPECIFY: Product Number, Fabric/Laminate, Finish.

TO ASSEMBLE – Step 1: Remove top cap and top cap channel from existing panel, Step 2: Place channel reveal on top of existing panel (no screws required), Step 3: Place new PolyStax stacker on top of reveal and screw in (4) screws through PolyStax T-bone mounting bracket into existing panel porkchop bracket. Note for 2-way and 3-way connections (only three mounting screws are used), Step 4: Reattach top cap channel and top cap from existing panel on top of PolyStax. If multiple stackers, repeat Steps 2 to 4.

FLOOR-TO-CEILING APPLICATIONS – CMW PolyStax enables customers to create full floor-to-ceiling applications. Consult Compatico Project Management (800-336-1772) for assistance in specifying.

HANGING COMPONENTS – Hanging components may be used on PolyStax panels. Confirm with Compatico if more than one worksurface and one overhead are to be hung per panel.

Compatico Systems Terms & Conditions

Surface Materials

AO2

CMW

G2/Genesis & Benching

Frames

Hush

FreshFIT

Electrical

Storage

Worksurfaces

Conference & Training Tables

Legs

Height Adjustable Legs

Accessories

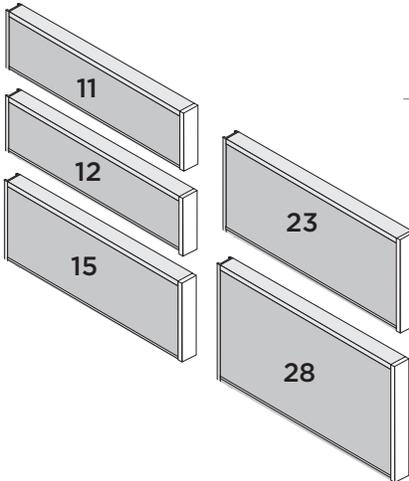
FS Desking & Seating

References

DIMENSIONS

Laminated One Side
Fabric One Side
with TAAC™ construction

Laminate/Fabric Grade 1



To maintain OEM standard heights –
New panel height desired:

- 53" = 41" existing panel + 11" stacker
- 65" = 53" existing panel + 12" stacker
- 65" = 41" existing panel + 23" stacker
- 65" = 41" existing panel + 11" stacker + 12" stacker
- 80" = 53" existing panel + 28" stacker
- 80" = 65" existing panel + 15" stacker
- 80" = 41" existing panel + 11" stacker + 28" stacker
- 80" = 41" existing panel + 15" stacker + 23" stacker
- 80" = 53" existing panel + 12" stacker + 15" stacker

Height	Width	PRODUCT NUMBER	GR 1 FABRIC LIST PRICE	COM FABRIC	VALUE FABRIC	GR 2 FABRIC UP-CHARGE	GR 3 FABRIC UP-CHARGE	GR 4 FABRIC UP-CHARGE
11.125H	24"	TSTA109.24	\$271.00					
	30"	TSTA109.30	283.00					
	36"	TSTA109.36	322.00	-\$11	-\$5	+\$11	+\$26	+\$36
	42"	TSTA109.42	334.00					
	48"	TSTA109.48	347.00					
	60"	TSTA109.60	360.00					
12.312H	24"	TSTA110.24	\$277.00					
	30"	TSTA110.30	290.00					
	36"	TSTA110.36	328.00	-\$11	-\$5	+\$11	+\$27	+\$38
	42"	TSTA110.42	341.00					
	48"	TSTA110.48	354.00					
	60"	TSTA110.60	366.00					
15.812H	24"	TSTA113.24	\$283.00					
	30"	TSTA113.30	290.00					
	36"	TSTA113.36	334.00	-\$11	-\$5	+\$13	+\$31	+\$44
	42"	TSTA113.42	347.00					
	48"	TSTA113.48	360.00					
	60"	TSTA113.60	372.00					
23.437H	24"	TSTA119.24	\$290.00					
	30"	TSTA119.30	296.00					
	36"	TSTA119.36	341.00	-\$13	-\$8	+\$19	+\$39	+\$57
	42"	TSTA119.42	354.00					
	48"	TSTA119.48	366.00					
	60"	TSTA119.60	379.00					
28.125H	24"	TSTA122.24	\$296.00					
	30"	TSTA122.30	303.00					
	36"	TSTA122.36	347.00	-\$13	-\$8	+\$21	+\$43	+\$63
	42"	TSTA122.42	360.00					
	48"	TSTA122.48	372.00					
	60"	TSTA122.60	386.00					

DESCRIPTION: Assembled CMW PolyStax kit includes: One (1) Fabric/Laminate or laminate stacker (TAAC™ construction); Two (2) Pre-assembled slotted standards on both sides with plastic end cap covers; Four (4) Stacking mounting screws; One (1) Painted steel reveal channel. TAAC™ is a new construction offering tackable and acoustical properties.

NOTE: Order separately as needed: top caps, top cap channel, mounting screws, pork chop connectors.

SPECIFY: Product Number, Fabric/Laminate, Finish.

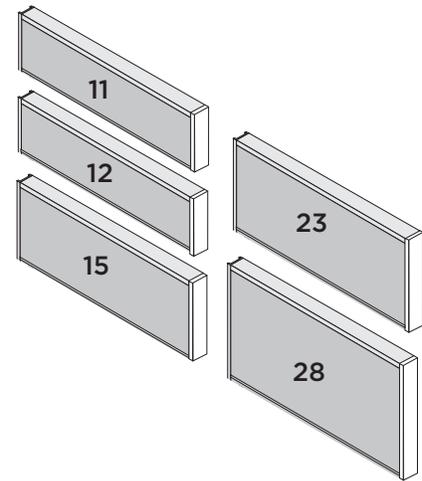
TO ASSEMBLE – Step 1: Remove top cap and top cap channel from existing panel, Step 2: Place channel reveal on top of existing panel (no screws required), Step 3: Place new PolyStax stacker on top of reveal and screw in (4) screws through PolyStax T-bone mounting bracket into existing panel porkchop bracket. Note for 2-way and 3-way connections (only three mounting screws are used), Step 4: Reattach top cap channel and top cap from existing panel on top of PolyStax. If multiple stackers, repeat Steps 2 to 4.

FLOOR-TO-CEILING APPLICATIONS – CMW PolyStax enables customers to create full floor-to-ceiling applications. Consult Compatico Project Management (800-336-1772) for assistance in specifying.

HANGING COMPONENTS – Hanging components may be used on PolyStax panels. Confirm with Compatico if more than one worksurface and one overhead are to be hung per panel.

NOTE: List Pricing is based on Standard Grade 1 Laminates from Wilsonart®, Nevamar®, Pionite®, and Formica®. Value Vertical HPL Laminates are available for a reduced price, see Vertical Surface Laminates for available selections. Contact Compatico Project Management for pricing.

DIMENSIONS			
Height	Width	PRODUCT NUMBER	GR 1 LAMINATE LIST PRICE
11.125H	24"	STA009.24	\$303.00
	30"	STA009.30	315.00
	36"	STA009.36	328.00
	42"	STA009.42	341.00
	48"	STA009.48	354.00
	60"	STA009.60	366.00
12.312H	24"	STA010.24	\$309.00
	30"	STA010.30	322.00
	36"	STA010.36	335.00
	42"	STA010.42	342.00
	48"	STA010.48	355.00
	60"	STA010.60	372.00
15.812H	24"	STA013.24	\$315.00
	30"	STA013.30	328.00
	36"	STA013.36	341.00
	42"	STA013.42	354.00
	48"	STA013.48	366.00
	60"	STA013.60	379.00
23.437H	24"	STA019.24	\$322.00
	30"	STA019.30	334.00
	36"	STA019.36	347.00
	42"	STA019.42	360.00
	48"	STA019.48	372.00
	60"	STA019.60	386.00
28.125H	24"	STA022.24	\$328.00
	30"	STA022.30	341.00
	36"	STA022.36	354.00
	42"	STA022.42	366.00
	48"	STA022.48	379.00
	60"	STA022.60	386.00



To maintain OEM standard heights –
 New panel height desired:

- 53" = 41" existing panel + 11" stacker
- 65" = 53" existing panel + 12" stacker
- 65" = 41" existing panel + 23" stacker
- 65" = 41" existing panel + 11" stacker + 12" stacker
- 80" = 53" existing panel + 28" stacker
- 80" = 65" existing panel + 15" stacker
- 80" = 41" existing panel + 11" stacker + 28" stacker
- 80" = 41" existing panel + 15" stacker + 23" stacker
- 80" = 53" existing panel + 12" stacker + 15" stacker

DESCRIPTION: Assembled CMW PolyStax kit includes: One (1) Fabric/Laminate or laminate stacker (hard surface inner construction); Two (2) Pre-assembled slotted standards on both sides with plastic end cap covers; Four (4) Stacking mounting screws; One (1) Painted steel reveal channel.

NOTE: Order separately as needed: top caps, top cap channel, mounting screws, pork chop connectors. **SPECIFY:** Product Number, Fabric/Laminate, Finish.

TO ASSEMBLE – Step 1: Remove top cap and top cap channel from existing panel, Step 2: Place channel reveal on top of existing panel (no screws required), Step 3: Place new PolyStax stacker on top of reveal and screw in (4) screws through PolyStax T-bone mounting bracket into existing panel pork-chop bracket. Note for 2-way and 3-way connections (only three mounting screws are used), Step 4: Reattach top cap channel and top cap from existing panel on top of PolyStax. If multiple stackers, repeat Steps 2 to 4.

FLOOR-TO-CEILING APPLICATIONS – CMW PolyStax enables customers to create full floor-to-ceiling applications. Consult Compatico Project Management (800-336-1772) for assistance in specifying.

HANGING COMPONENTS – Hanging components may be used on PolyStax panels. Confirm with Compatico if more than one worksurface and one overhead are to be hung per panel.

NOTE: List Pricing is based on Standard Grade 1 Laminates from Wilsonart®, Nevamar®, Pionite®, and Formica®. Value Vertical HPL Laminates are available for a reduced price, see Vertical Surface Laminates for available selections. Contact Compatico Project Management for pricing.

Laminated - Both Sides

Compatico Systems Terms & Conditions

Surface Materials

AO2

CMW

G2/Genesis & Benching

Frames

Hush

FreshFIT

Electrical

Storage

Worksurfaces

Conference & Training Tables

Legs

Height Adjustable Legs

Accessories

FS Desking & Seating

References

Compatico Systems
Terms & Conditions

Marker Board - Both Sides

Surface Materials

AO2

CMW

G2/Genesis &
Benching

Frames

Hush

FreshFIT

Electrical

Storage

Worksurfaces

Conference &
Training Tables

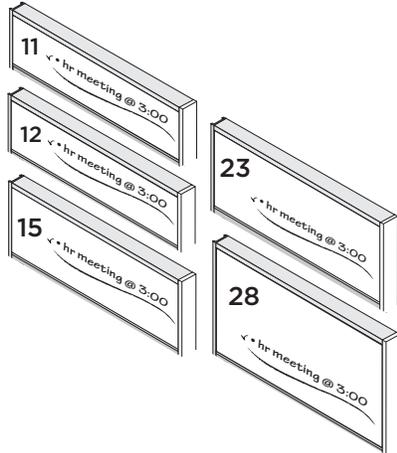
Legs

Height Adjustable
Legs

Accessories

FS Desking &
Seating

References



To maintain OEM standard heights –

New panel height desired:

53" = 41" existing panel + 11" stacker

65" = 53" existing panel + 12" stacker

65" = 41" existing panel + 23" stacker

65" = 41" existing panel + 11" stacker + 12" stacker

80" = 53" existing panel + 28" stacker

80" = 65" existing panel + 15" stacker

80" = 41" existing panel + 11" stacker + 28" stacker

80" = 41" existing panel + 15" stacker + 23" stacker

80" = 53" existing panel + 12" stacker + 15" stacker

DIMENSIONS			
Height	Width	PRODUCT NUMBER	LIST PRICE
11.125H	24"	SMA009.24	\$476.00
	30"	SMA009.30	489.00
	36"	SMA009.36	515.00
	42"	SMA009.42	540.00
	48"	SMA009.48	566.00
12.312H	60"	SMA009.60	590.00
	24"	SMA010.24	\$483.00
	30"	SMA010.30	495.00
	36"	SMA010.36	521.00
	42"	SMA010.42	546.00
15.812H	48"	SMA010.48	572.00
	60"	SMA010.60	600.00
	24"	SMA013.24	\$489.00
	30"	SMA013.30	501.00
	36"	SMA013.36	535.00
23.437H	42"	SMA013.42	553.00
	48"	SMA013.48	578.00
	60"	SMA013.60	610.00
	24"	SMA019.24	\$495.00
	30"	SMA019.30	508.00
28.125H	36"	SMA019.36	534.00
	42"	SMA019.42	559.00
	48"	SMA019.48	584.00
	60"	SMA019.60	615.00
	24"	SMA022.24	\$501.00
28.125H	30"	SMA022.30	515.00
	36"	SMA022.36	540.00
	42"	SMA022.42	566.00
	48"	SMA022.48	591.00
	60"	SMA022.60	620.00

DESCRIPTION: Assembled CMW PolyStax kit includes: One (1) Stacker with anti-ghosting Marker Board cover on both sides (hard surface inner construction); Two (2) Pre-assembled slotted standards on both sides with plastic end cap covers; Four (4) Stacking mounting screws; One (1) Painted steel reveal channel. **NOTE:** Order separately as needed: top caps, top cap channel, mounting screws, pork chop connectors. **NOTE:** Fabric and/or laminate can be applied to reverse side, contact Compatico Project Management for availability. Upcharges may apply. 60" width not available. **SPECIFY:** Product Number, Finish.

TO ASSEMBLE – Step 1: Remove top cap and top cap channel from existing panel, Step 2: Place channel reveal on top of existing panel (no screws required), Step 3: Place new PolyStax stacker on top of reveal and screw in (4) screws through PolyStax T-bone mounting bracket into existing panel porkchop bracket. Note for 2-way and 3-way connections (only three mounting screws are used), Step 4: Reattach top cap channel and top cap from existing panel on top of PolyStax. If multiple stackers, repeat Steps 2 to 4.

FLOOR-TO-CEILING APPLICATIONS – CMW PolyStax enables customers to create full floor-to-ceiling applications. Consult Compatico Project Management (800-336-1772) for assistance in specifying.

HANGING COMPONENTS – Hanging components may be used on PolyStax panels. Confirm with Compatico if more than one worksurface and one overhead are to be hung per panel.

DIMENSIONS			
Height	Width	PRODUCT NUMBER	LIST PRICE
11.125H	24"	SCA009.24	\$370.00
	30"	SCA009.30	381.00
	36"	SCA009.36	397.00
	42"	SCA009.42	463.00
	48"	SCA009.48	484.00
12.312H	24"	SCA010.24	\$381.00
	30"	SCA010.30	406.00
	36"	SCA010.36	458.00
	42"	SCA010.42	473.00
	48"	SCA010.48	494.00
15.812H	24"	SCA013.24	\$375.00
	30"	SCA013.30	451.00
	36"	SCA013.36	476.00
	42"	SCA013.42	501.00
	48"	SCA013.48	527.00
23.437H	24"	SCA019.24	\$422.00
	30"	SCA019.30	494.00
	36"	SCA019.36	525.00
	42"	SCA019.42	556.00
	48"	SCA019.48	587.00
28.125H	24"	SCA022.24	\$399.00
	30"	SCA022.30	494.00
	36"	SCA022.36	545.00
	42"	SCA022.42	566.00
	48"	SCA022.48	597.00

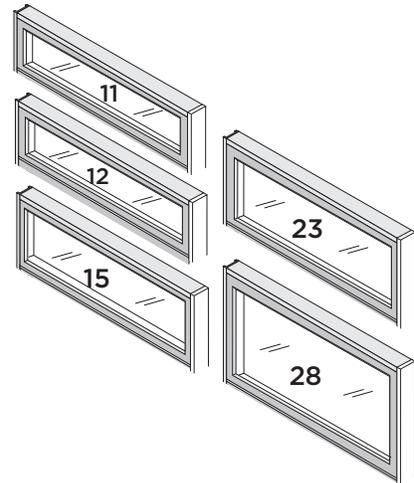
DESCRIPTION: Assembled CMW PolyStax kit includes: One (1) Stacker with clear acrylic inside (full steel frame construction); Two (2) Pre-assembled slotted standards on both sides with plastic end cap covers; Four (4) Stacking mounting screws; One (1) Painted steel reveal channel. **NOTE:** Order separately as needed: top caps, top cap channel, mounting screws, pork chop connectors. 60" width not available. **SPECIFY:** Product Number, Finish.

TO ASSEMBLE – Step 1: Remove top cap and top cap channel from existing panel, Step 2: Place channel reveal on top of existing panel (no screws required), Step 3: Place new PolyStax stacker on top of reveal and screw in (4) screws through PolyStax T-bone mounting bracket into existing panel porkchop bracket. Note for 2-way and 3-way connections (only three mounting screws are used), Step 4: Reattach top cap channel and top cap from existing panel on top of PolyStax. If multiple stackers, repeat Steps 2 to 4.

FLOOR-TO-CEILING APPLICATIONS – CMW PolyStax enables customers to create full floor-to-ceiling applications. Consult Compatico Project Management (800-336-1772) for assistance in specifying.

HANGING COMPONENTS – Hanging components may be used on PolyStax panels. Confirm with Compatico if more than one worksurface and one overhead are to be hung per panel.

NOTE: Tempered glass may be substituted, upcharge is \$180/sq.ft list. Framed glass dimension is used to calculate upcharge. Minimum order of 24 pieces required. Call for Part Number. State clearly on purchase order: "tempered glass."



To maintain OEM standard heights –
New panel height desired:

- 53" = 41" existing panel + 11" stacker
- 65" = 53" existing panel + 12" stacker
- 65" = 41" existing panel + 23" stacker
- 65" = 41" existing panel + 11" stacker + 12" stacker
- 80" = 53" existing panel + 28" stacker
- 80" = 65" existing panel + 15" stacker
- 80" = 41" existing panel + 11" stacker + 28" stacker
- 80" = 41" existing panel + 15" stacker + 23" stacker
- 80" = 53" existing panel + 12" stacker + 15" stacker

Clear Glazed

Compatico Systems
Terms & Conditions

Surface Materials

A02

CMW

G2/Genesis &
Benching

Frames

Hush

FreshFIT

Electrical

Storage

Worksurfaces

Conference &
Training Tables

Legs

Height Adjustable
Legs

Accessories

FS Desking &
Seating

References

Compatico Systems
Terms & Conditions

Smoked Glazed

Surface Materials

AO2

CMW

G2/Genesis &
Benching

Frames

Hush

FreshFIT

Electrical

Storage

Worksurfaces

Conference &
Training Tables

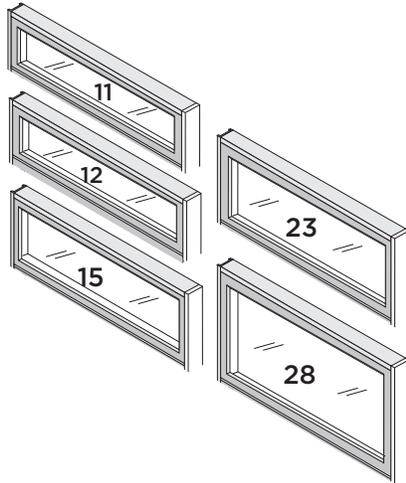
Legs

Height Adjustable
Legs

Accessories

FS Desking &
Seating

References



To maintain OEM standard heights –

New panel height desired:

53" = 41" existing panel + 11" stacker

65" = 53" existing panel + 12" stacker

65" = 41" existing panel + 23" stacker

65" = 41" existing panel + 11" stacker + 12" stacker

80" = 53" existing panel + 28" stacker

80" = 65" existing panel + 15" stacker

80" = 41" existing panel + 11" stacker + 28" stacker

80" = 41" existing panel + 15" stacker + 23" stacker

80" = 53" existing panel + 12" stacker + 15" stacker

DIMENSIONS			
Height	Width	PRODUCT NUMBER	LIST PRICE
11.125H	24"	SSA009.24	\$424.00
	30"	SSA009.30	437.00
	36"	SSA009.36	463.00
	42"	SSA009.42	489.00
	48"	SSA009.48	515.00
12.312H	24"	SSA010.24	\$431.00
	30"	SSA010.30	445.00
	36"	SSA010.36	469.00
	42"	SSA010.42	495.00
	48"	SSA010.48	521.00
15.812H	24"	SSA013.24	\$437.00
	30"	SSA013.30	451.00
	36"	SSA013.36	476.00
	42"	SSA013.42	501.00
	48"	SSA013.48	527.00
23.437H	24"	SSA019.24	\$445.00
	30"	SSA019.30	457.00
	36"	SSA019.36	483.00
	42"	SSA019.42	508.00
	48"	SSA019.48	534.00
28.125H	24"	SSA022.24	\$451.00
	30"	SSA022.30	463.00
	36"	SSA022.36	489.00
	42"	SSA022.42	515.00
	48"	SSA022.48	540.00

DESCRIPTION: Assembled CMW PolyStax kit includes: One (1) Stacker with smoked acrylic inside (full steel frame construction); Two (2) Pre-assembled slotted standards on both sides with plastic end cap covers; Four (4) Stacking mounting screws; One (1) Painted steel reveal channel.

NOTE: Order separately as needed: top caps, top cap channel, mounting screws, pork chop connectors. 60" width not available. **SPECIFY:** Product Number, Finish.

TO ASSEMBLE – Step 1: Remove top cap and top cap channel from existing panel, Step 2: Place channel reveal on top of existing panel (no screws required), Step 3: Place new PolyStax stacker on top of reveal and screw in (4) screws through PolyStax T-bone mounting bracket into existing panel porkchop bracket. Note for 2-way and 3-way connections (only three mounting screws are used), Step 4: Reattach top cap channel and top cap from existing panel on top of PolyStax. If multiple stackers, repeat Steps 2 to 4.

FLOOR-TO-CEILING APPLICATIONS – CMW PolyStax enables customers to create full floor-to-ceiling applications. Consult Compatico Project Management (800-336-1772) for assistance in specifying.

HANGING COMPONENTS – Hanging components may be used on PolyStax panels. Confirm with Compatico if more than one worksurface and one overhead are to be hung per panel.

DIMENSIONS			
Height	Width	PRODUCT NUMBER	LIST PRICE
11.125H	24"	STF009.24	\$362.00
	30"	STF009.30	372.00
	36"	STF009.36	394.00
	42"	STF009.42	416.00
	48"	STF009.48	436.00
12.312H	24"	STF010.24	\$367.00
	30"	STF010.30	378.00
	36"	STF010.36	399.00
	42"	STF010.42	421.00
	48"	STF010.48	442.00
15.812H	24"	STF013.24	\$372.00
	30"	STF013.30	384.00
	36"	STF013.36	386.00
	42"	STF013.42	404.00
	48"	STF013.48	426.00
23.437H	24"	STF019.24	\$378.00
	30"	STF019.30	389.00
	36"	STF019.36	410.00
	42"	STF019.42	431.00
	48"	STF019.48	448.00
28.125H	24"	STF022.24	\$384.00
	30"	STF022.30	394.00
	36"	STF022.36	416.00
	42"	STF022.42	436.00
	48"	STF022.48	453.00

DESCRIPTION: Assembled CMW PolyStax kit includes: One (1) Stacker with frosted acrylic inside (full steel frame construction); Two (2) Pre-assembled slotted standards on both sides with plastic end cap covers; Four (4) Stacking mounting screws; One (1) Painted steel reveal channel.

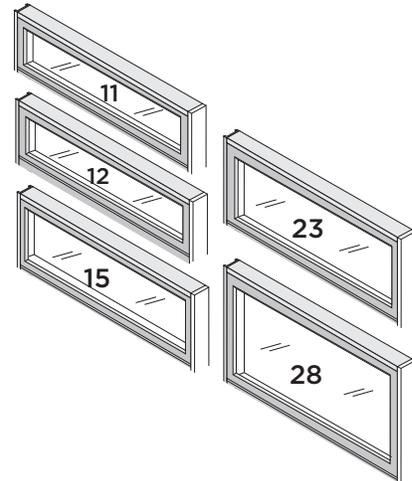
NOTE: Order separately as needed: top caps, top cap channel, mounting screws, pork chop connectors. 60" width not available. **SPECIFY:** Product Number, Finish.

TO ASSEMBLE – Step 1: Remove top cap and top cap channel from existing panel, Step 2: Place channel reveal on top of existing panel (no screws required), Step 3: Place new PolyStax stacker on top of reveal and screw in (4) screws through PolyStax T-bone mounting bracket into existing panel porkchop bracket. Note for 2-way and 3-way connections (only three mounting screws are used), Step 4: Reattach top cap channel and top cap from existing panel on top of PolyStax. If multiple stackers, repeat Steps 2 to 4.

FLOOR-TO-CEILING APPLICATIONS – CMW PolyStax enables customers to create full floor-to-ceiling applications. Consult Compatico Project Management (800-336-1772) for assistance in specifying.

HANGING COMPONENTS – Hanging components may be used on PolyStax panels. Confirm with Compatico if more than one worksurface and one overhead are to be hung per panel.

Frosted Glazed



To maintain OEM standard heights –

New panel height desired:

- 53" = 41" existing panel + 11" stacker
- 65" = 53" existing panel + 12" stacker
- 65" = 41" existing panel + 23" stacker
- 65" = 41" existing panel + 11" stacker + 12" stacker
- 80" = 53" existing panel + 28" stacker
- 80" = 65" existing panel + 15" stacker
- 80" = 41" existing panel + 11" stacker + 28" stacker
- 80" = 41" existing panel + 15" stacker + 23" stacker
- 80" = 53" existing panel + 12" stacker + 15" stacker

DESCRIPTION: Ceiling Track and one (1) end cap.

SPECIFY: Product Number, Finish.

Compatico Systems
Terms & Conditions

Surface Materials

A02

CMW

G2/Genesis &
Benching

Frames

Hush

FreshFIT

Electrical

Storage

Worksurfaces

Conference &
Training Tables

Legs

Height Adjustable
Legs

Accessories

FS Desking &
Seating

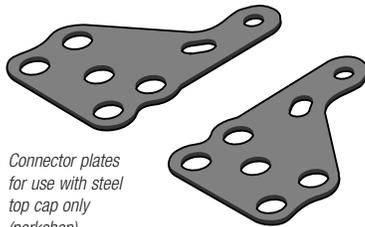
References

Compatico Systems
Terms & Conditions

Connector Kit
included with each panel

DESCRIPTION	PRODUCT NUMBER	LIST PRICE
Porkchop Kit	STU135.00BK	\$7.25

DESCRIPTION: Connects CMW panels or OEM panels in straight-line, 2-way, 3-way and 4-way conditions. Includes all parts to attach panels of equal height. Kit includes: (2) "porkchops", (1) plastic "teardrop" corner piece, (1) plastic end piece, (2) pins and (6) tapered bolts. Sold as a kit only. Panels come standard with (1) kit. **SPECIFY:** Product Number.



Connector plates for use with steel top cap only (porkchop)

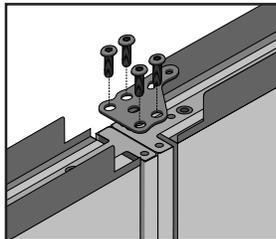


Pins (2) and Screws (6)



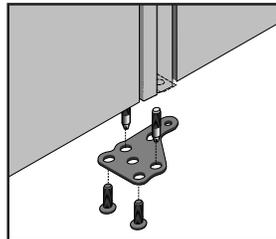
Tear Drop and End Filler

ILLUSTRATION 1



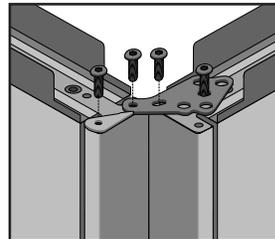
Connector plate (porkchop) attaches to top of panels.

ILLUSTRATION 2



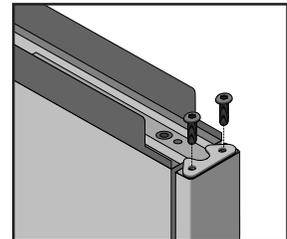
Connector plate (porkchop) connects panels in the same way as the top. Also uses pins for pivoting panels.

ILLUSTRATION 3



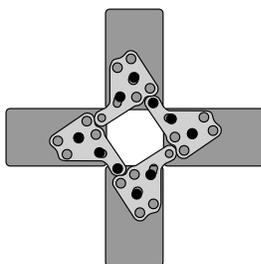
Tear drop fillers continue the black reveal line below the top cap and creates a uniform appearance at panel junctions.

ILLUSTRATION 4

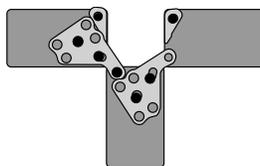


End fillers continue the black reveal line below the top cap and create a uniform appearance at the end of panel run.

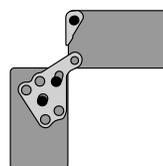
X CONFIGURATION



T CONFIGURATION



L CONFIGURATION

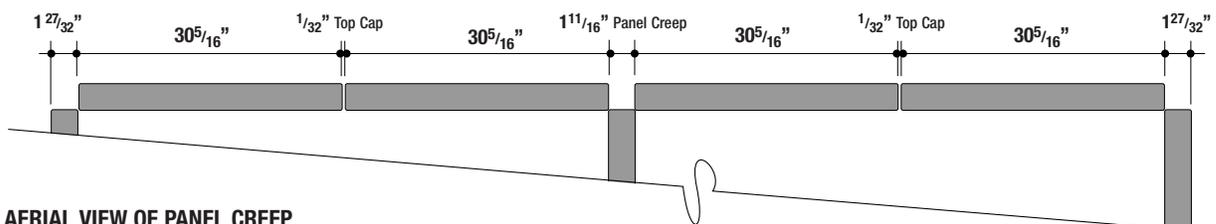


STRAIGHT CONFIGURATION



120° and 135° (2 way and 3 way) panel connections are easy with CMW pork chops.

NOTE: Configuration of pork chop is identical on top and bottom of panel (refer to Illustration 2). Use pork chop bolts on top configuration. Use pins and bolts on bottom configuration. Tear drops and end fillers are not required for bottom configuration.



AERIAL VIEW OF PANEL CREEP

Small increments are added to the length of a run of panels because of the different ways that panels are connected to each other.

The accumulation of these increments is called panel creep. Add $1\frac{11}{16}$ " each time a perpendicular panel is inserted into a run of panels with universal connectors.

Surface Materials

AO2

CMW

G2/Genesis & Benching

Frames

Hush

FreshFIT

Electrical

Storage

Worksurfaces

Conference & Training Tables

Legs

Height Adjustable Legs

Accessories

FS Desking & Seating

References

COLOR	PRODUCT NUMBER	LIST PRICE
Black	SWU804.00	\$13.00/2 pieces

DESCRIPTION: Black only. Used for wall starting panel runs.

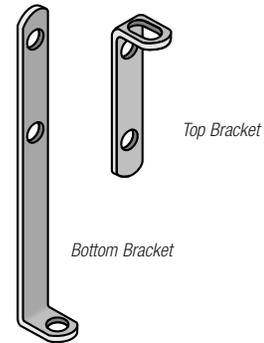
SPECIFY: Product Number.

NOTE: Compatico part # UNP855.0100 Nylon Toggler with part # UNP886.0300 (Toggler Anchor Bolt or equivalent are recommended). Stud Installation: Use a standard no. 8 screw with flat head. Cement Block, Poured Walls, Brick: Use a minimum no. 8 (1 1/2") sheet metal screw anchors. Walls strips may be field painted without affecting the structural integrity.

Walls must be structural and load bearing. For example, the composite dry wall must be a minimum 5/8" thick, wood or metal studs must be nominal 4" x 2" and no greater than 24" separated and be tied into floor and ceilings. It is recommended to consult a qualified contractor for proper mounting and load limitation to assure all local construction codes/laws are met.

For wall starter use: Ensure wall is plumb. A vertical leveling shim may be required (if the wall is not plumb) or consult a local carpenter for proper installation.

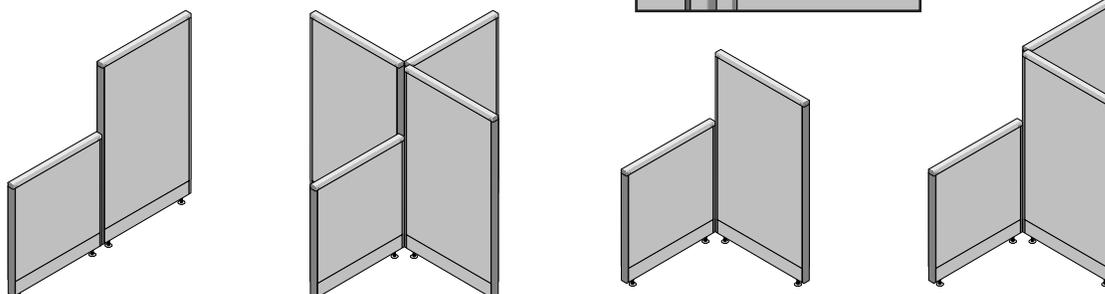
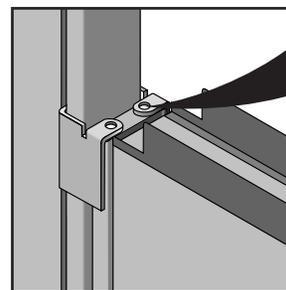
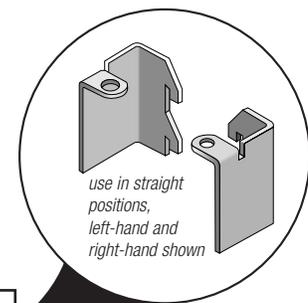
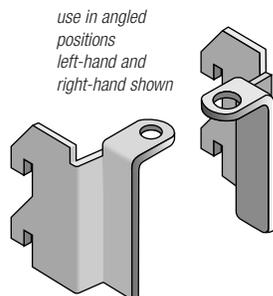
Panel to Wall Bracket Kit



DIMENSIONS	PRODUCT NUMBER	LIST PRICE	POSITION
41H	SWU841.01	\$19.00	Straight (2 pc)
41H	SWU841.02	19.00	Angle (2 pc)
53H	SWU853.01	19.00	Straight (2 pc)
53H	SWU853.02	19.00	Angle (2 pc)
65H	SWU865.01	19.00	Straight (2 pc)
65H	SWU865.02	19.00	Angle (2 pc)

Varying Height Kits

DESCRIPTION: Kits include left and right hand connectors. Connectors clip to channel of taller panel and attach to top of short panel. **Specify by height of lower panel.** Straight connectors attach to the top of the shorter panel, and hook into one or both sides of the taller panel in a straight line. Alternative connectors and mounting screws are shipped in each package. Painted to match trim color. **SPECIFY:** Product Number.



Compatico Systems Terms & Conditions

Surface Materials

A02

CMW

G2/Genesis & Benching

Frames

Hush

FreshFIT

Electrical

Storage

Worksurfaces

Conference & Training Tables

Legs

Height Adjustable Legs

Accessories

FS Desking & Seating

References

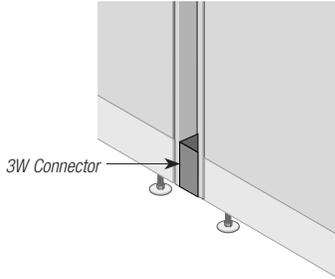
Compatico Systems
Terms & Conditions

2W (90°) and 3W Wire Management Connector

Surface Materials

AO2

CMW

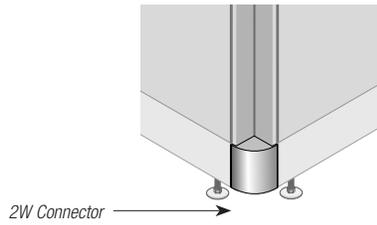


G2/Genesis &
Benching

Frames

Hush

FreshFIT

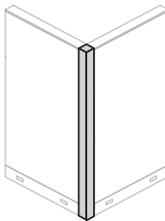


Electrical

Storage

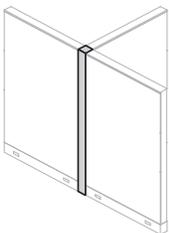
Worksurfaces

2-Way Equal Heights



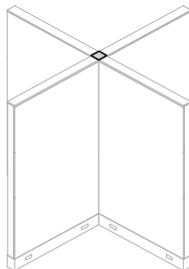
Conference &
Training Tables

3-Way Equal Heights



Legs

4-Way Equal Heights



Height Adjustable
Legs

Accessories

FS Desking &
Seating

References

DESCRIPTION	PRODUCT NUMBER	LIST PRICE
2-WAY 90°	STP441.02	\$33.00
2-WAY 120°	STP446.05	17.00
2-WAY 135°	STP446.04	20.00
3-WAY	STP446.03	19.00

DESCRIPTION: Painted steel 2W90° cover to hide power distribution cable at base of panel at 2W90° connection and 3W cover to hide power distribution cable at base of panel at 3W90° connection. Painted to match base trim color.

NOTE: 120° and 135° connector covers not shown.

SPECIFY: Product Number, Finish.

DESCRIPTION

HEIGHT

PRODUCT NUMBER

Post Fillers

2 - WAY

41H

STP230.41

\$165.00

53H

STP230.53

176.00

65H

STP230.65

188.00

80H

STP230.80

203.00

3 - WAY

41H

STP231.41

\$165.00

53H

STP231.53

176.00

65H

STP231.65

188.00

80H

STP231.80

203.00

4 - WAY

1 Size

STP232.04

\$60.00

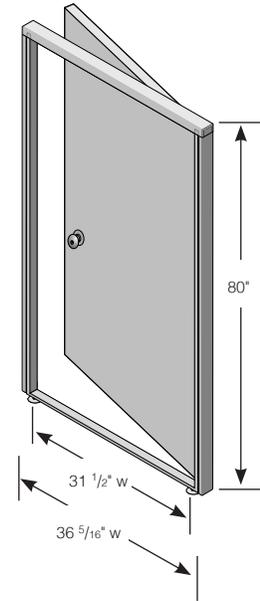
DESCRIPTION: Kits include top cap, filler, and raceway cover plus mounting hardware.

NOTE: Compatico does not offer fabric covered or post fillers for variable height configurations. **NOTE:** Post fillers are not required for panel-to-panel connection or for panel system structural stability. **SPECIFY:** Product Number, Finish (LG, MT, DT, LT, HT, WR, G1, T1, W1, BU/BK).

DIMENSIONS		PRODUCT NUMBER	LIST PRICE
Door Height	Door Width		
77.5H	32.75W	STA880.36	\$2,059.00

DESCRIPTION: Steel frame with laminated hollow core door, adjustable threshold and lockset. Includes hardware (porkchop kit) to attach to panels of equal height. Lockset is brushed chrome finish. Door kit can only be used with adjacent panels 80" high. **NOTE:** Door kit will not attach to non-80" panel heights in a straight or 2-way or 3-way design. Door is not ADA compliant. For less than 32" doorway access, see sliding door options. **NOTE:** For floor-to-ceiling application with door, specification must use special-sized 30" over the door Polystax. **SPECIFY:** Product Number, Trim Finish and Door Laminate.

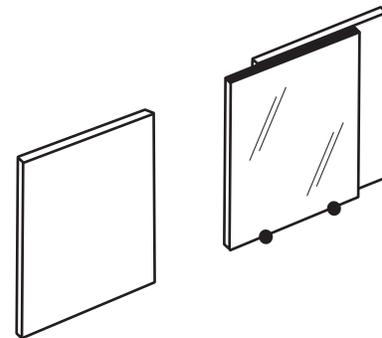
Door Kit



DIMENSIONS				PRODUCT NUMBER	LIST PRICE
Panel Height	Actual Door Height	Door Opening Width	Actual Door Width		
65H	64.25H	36W	44.5W	SSD167.3600	\$2,556.00
		42W	48.5W	SSD167.4200	2,610.00
		48W	56.5W	SSD167.4800	2,663.00
80H	80.75H	36W	44.5W	SSD185.3600	\$2,769.00
		42W	48.5W	SSD185.4200	2,876.00
		48W	56.5W	SSD185.4800	2,982.00

Sliding Door

DESCRIPTION: Sliding door is opaque acrylic. Rollers to make sliding easy. Aluminum Frame. Mounting brackets included. Reversible for both left and right. See www.compatico.com for installation instructions. **SPECIFY:** Finish (LT, MT, DT, LT, HT, WR, GV1, TV1, WB, BU/BK). Special finishes are available - add \$380 and one (1) week leadtime.



Compatico Systems Terms & Conditions

Surface Materials

AO2

CMW

G2/Genesis & Benching

Frames

Hush

FreshFIT

Electrical

Storage

Worksurfaces

Conference & Training Tables

Legs

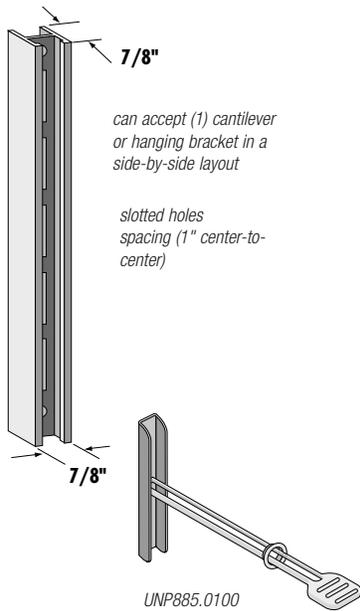
Height Adjustable Legs

Accessories

FS Desking & Seating

References

Wall Channel



DIMENSIONS Height	ALUMINUM PRODUCT NUMBER	LIST PRICE	PAINTED PRODUCT NUMBER	LIST PRICE
75H	STP034.75AL	\$33.00	STP034.75XX	\$40.00
NYLON TOGGLE ANCHOR				
N/A	UNP885.0100	\$2.00		
TOGGLE ANCHOR BOLT				
N/A	UNP886.0300	\$.30		

DESCRIPTION: Aluminum track will accommodate one cantilever only. Use to hang CMW, MW and ST9000 components and work surfaces to reinforced drywall. Use of toggle anchor and bolts is strongly recommended. **SPECIFY:** Product Number, Paint Finish. For unpainted aluminum add suffix AL to Part Number (ex. STP034.65AL).

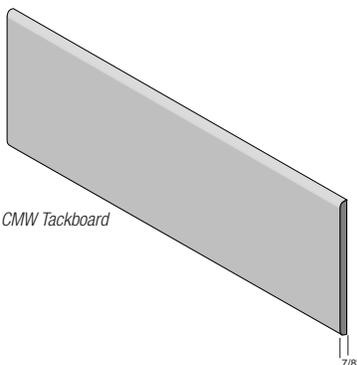
WALL CHANNEL DESCRIPTION: Wall hanger strips are used for mounting work surfaces and overhead storage units to walls. The finish standard is brushed aluminum.

DRYWALL INSTALLATION: Compatico Part Number UNP885.0100 Nylon Toggler with part number UPN886.0300 Toggler Anchor Bolt or equivalent are recommended.

STUD INSTALLATION: Use a standard no. 8 screw with flat head, cement block, poured walls and brick. Use a minimum no. 8 (1 1/2) sheet metal screw into anchors. **NOTE:** Wall Strips may be field painted without affecting the structural integrity. Walls must be structural load bearing. For example, the composite dry wall must be a minimum of 5/8" thick. Wood or metal studs must be nominal 4" x 2" and no greater than 24" separated and be tied into floor ceilings. It is recommended to consult a qualified contractor for proper mounting and load limitation to assure all local construction codes/laws are met.

WALL STRIP SIZE	NUMBER OF TOGLERS (EVERY 6 1/2")
65"	10
75"	12

Fabric Covered Tackboards



CMW Tackboard

Note: "Value" CMW Tackboard and Whiteboard (same size options as tackboards) - but design is squared with 1mm black pvc edging. See Accessories Section.

DIMENSIONS Height	Width	TACK BOARD PRODUCT NUMBER	LIST PRICE	COM Fabric	Value Fabric	Grade 2 Fabric	Grade 3 Fabric	Grade 4 Fabric
	30W	STA140.3000	86.00					
	36W	STA140.3600	100.00					
	42W	STA140.4200	105.00	-\$10	-\$5	+\$11	+\$26	+\$37
	48W	STA140.4800	105.00					
	60W	STA140.6000	116.00					
15.5H	24W	STA141.2400	\$85.00					
	30W	STA141.3000	91.00					
	36W	STA141.3600	111.00					
	42W	STA141.4200	116.00	-\$10	-\$5	+\$13	+\$30	+\$43
	48W	STA141.4800	116.00					
	60W	STA141.6000	125.00					

DESCRIPTION: Mount to slotted vertical channels on panel to provide tackable surface. Hardware included for field installation. **SPECIFY:** Product Number, Fabric Name and Grade. **NOTE:** For paper template used for hardware installation, go to www.compatico.com or the Accessories Section.

NOTE: See Accessory section in this price book for White Marker Board.

G2/GENESIS

G2/Genesis is a frame and tile system that offers versatile design, advanced electrical and data storage and a full palette of fabric and finish options. From starter work stations to floor-to-ceiling private offices, G2/Genesis does it with simplicity and cost-effectiveness. G2/Genesis is produced by Compatico, a company whose commitment to customer service and the price/quality value principal is unsurpassed in the office furniture industry. G2/Genesis features a rigid frame with squared ends and tubular steel. Plus, it's easy to install.

- Genesis Workstations
- Genesis Floor-To-Ceiling Walls
- Genesis Benching

G2/Genesis



G2/GENESIS & BENCHING

Compatico Systems
Terms & Conditions

Frame Configurations

Surface Materials

AO2

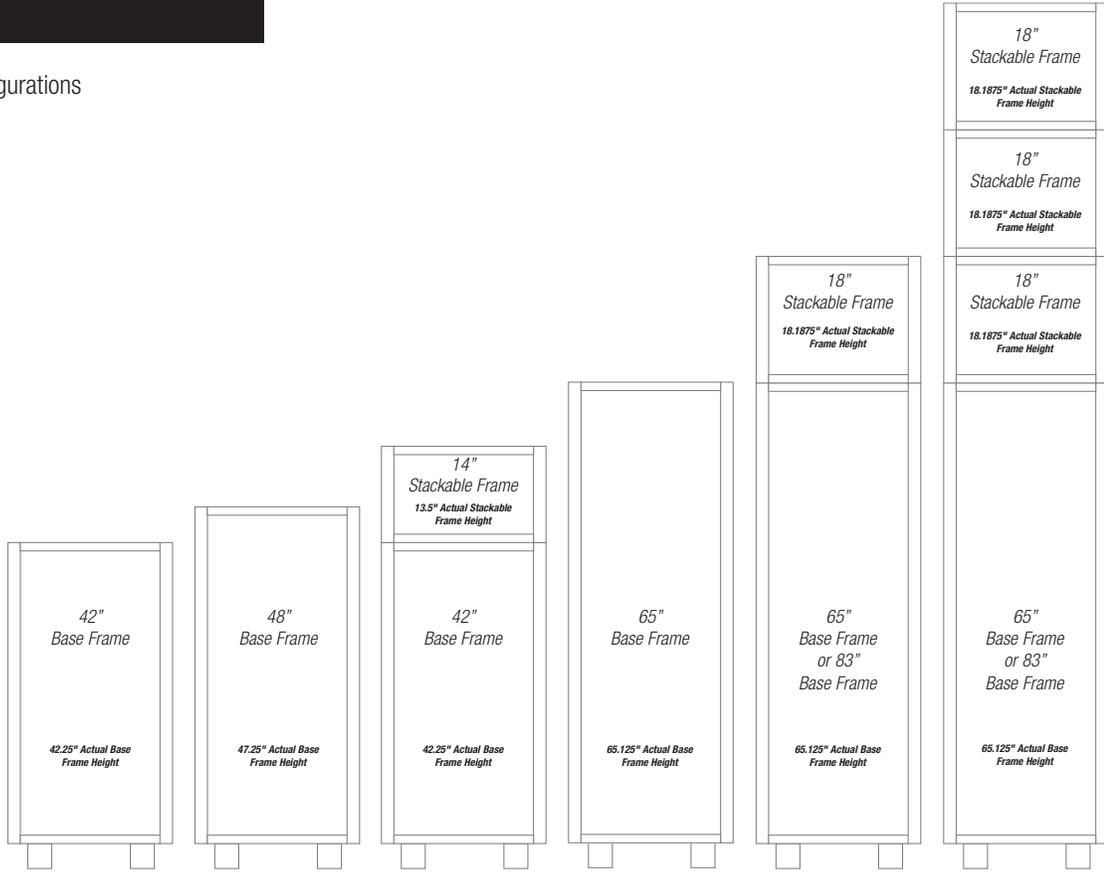
CMW

G2/Genesis &
Benching

Frames

Hush

FreshFIT



Electrical

Tile Configurations *typical combinations*

Storage

Worksurfaces

Conference &
Training Tables

Legs

Height Adjustable
Legs

Accessories

FS Desking &
Seating

References

