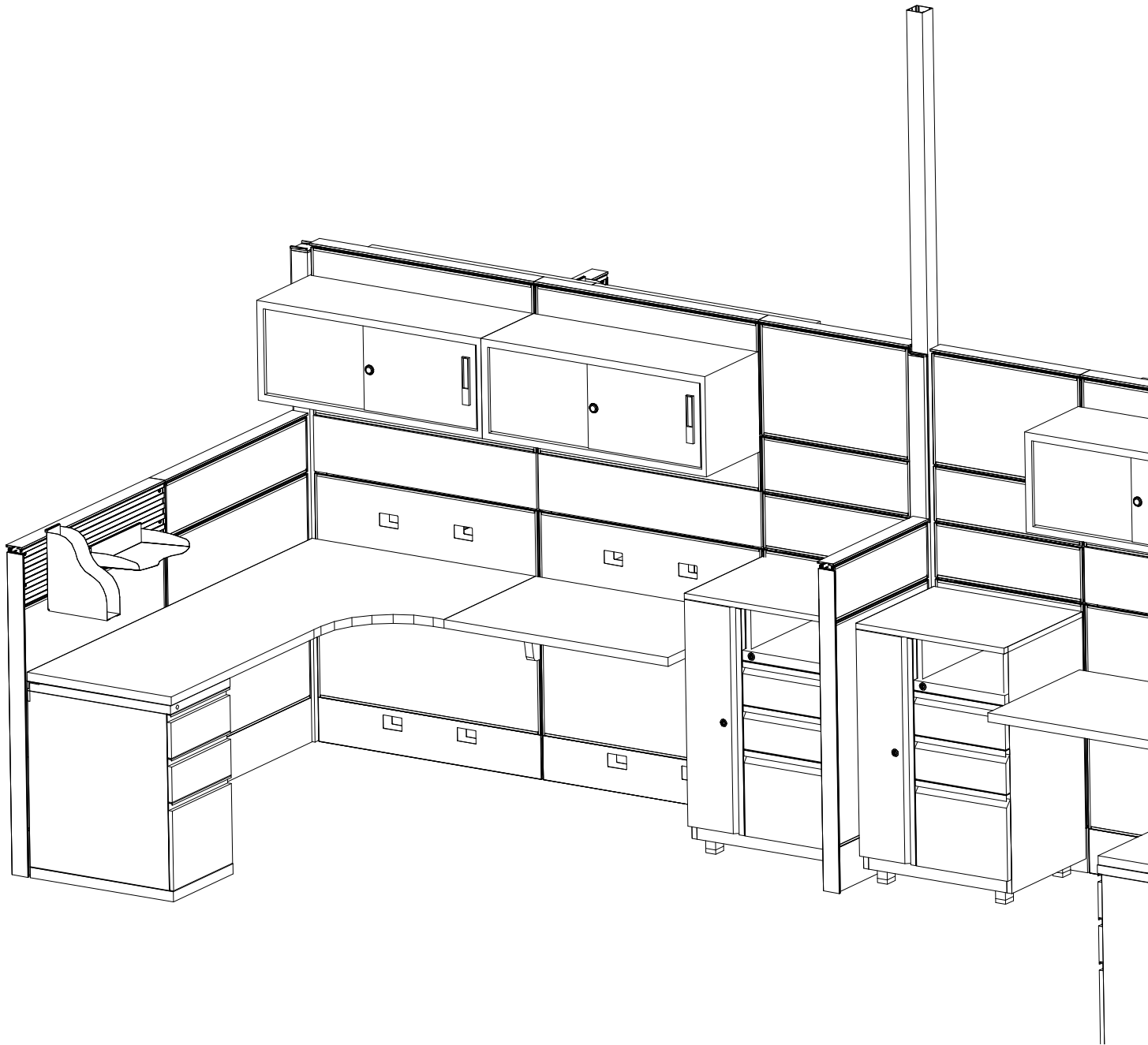


# SIXTY-FIVE SYSTEM

## SPECIFICATION GUIDE



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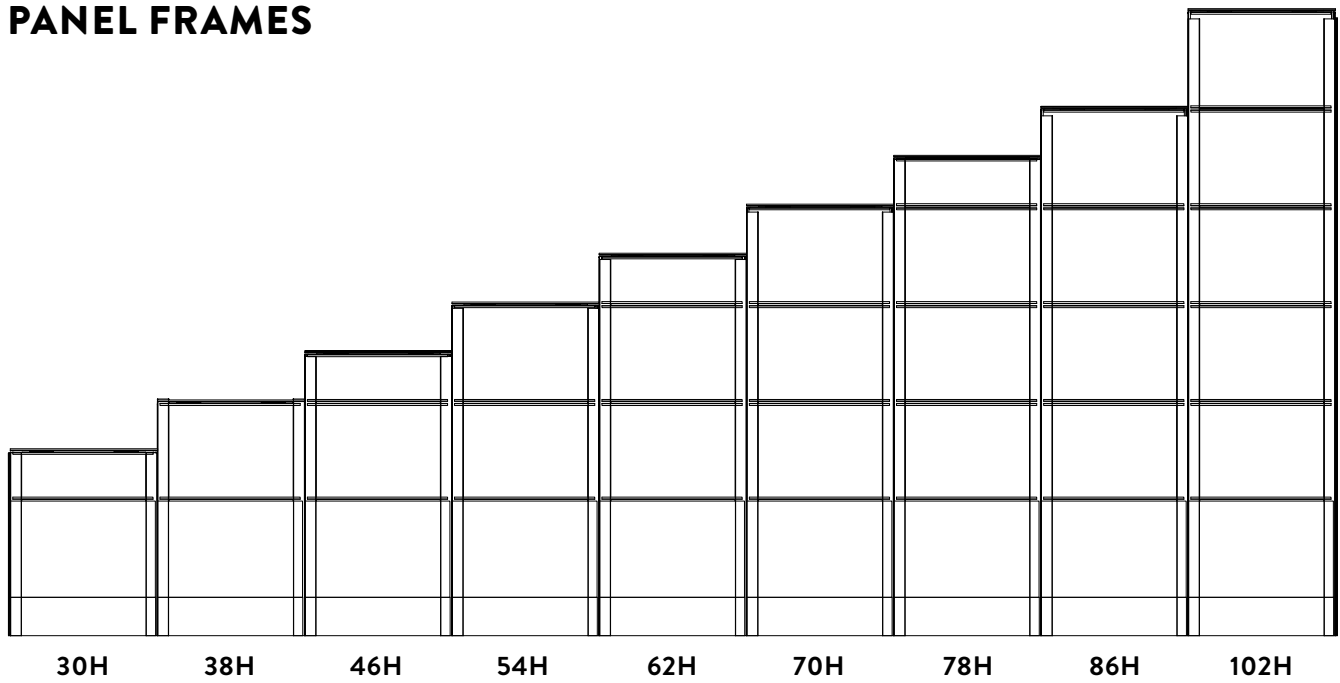
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# PANEL FRAMES



Panel Frame Heights

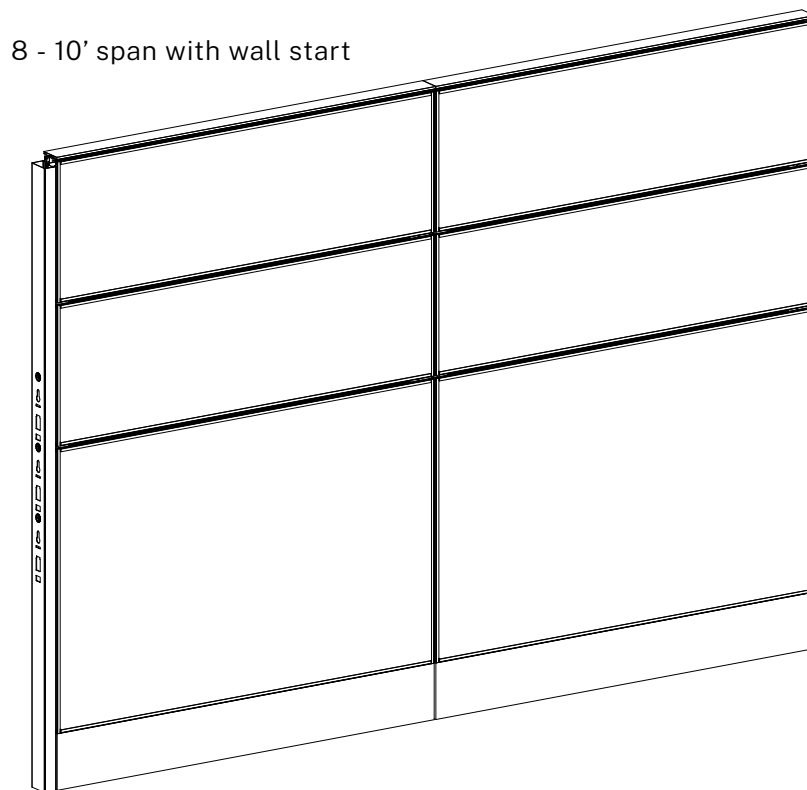
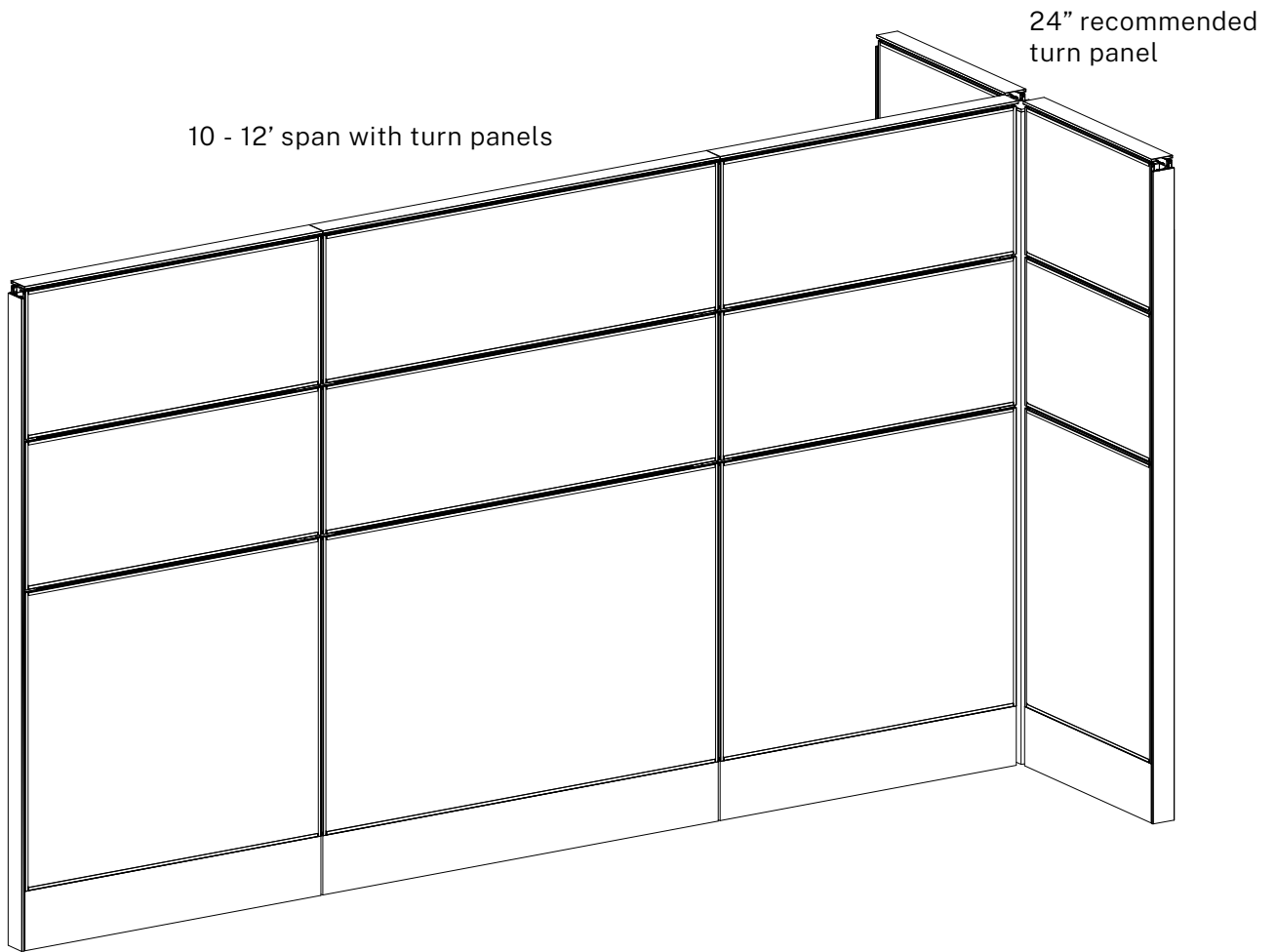
## Clips included with Panel Frames

A-Clips and C-Clips are used to connect frames to adjacent frames or connector posts.

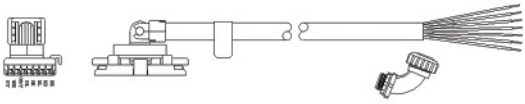
| PANEL FRAME HEIGHT | PART NUMBER | C-CLIPS | A-CLIPS |
|--------------------|-------------|---------|---------|
| 30H Panel Frame    | 65F-30XX    | 1       | 2       |
| 38H Panel Frame    | 65F-38XX    | 1       | 2       |
| 46H Panel Frame    | 65F-46XX    | 1       | 2       |
| 54H Panel Frame    | 65F-54XX    | 1       | 2       |
| 62H Panel Frame    | 65F-62XX    | 1       | 2       |
| 70H Panel Frame    | 65F-70XX    | 1       | 3       |
| 78H Panel Frame    | 65F-78XX    | 1       | 3       |
| 86H Panel Frame    | 65F-86XX    | 1       | 3       |
| 102H Panel Frame   | 65F-102XX   | 1       | 4       |

# MAXIMUM PANEL RUN

Please follow the below guidelines for panel runs to maintain stability.



# POWER ENTRY



## Base Power Entry Feed

Used to introduce power to the electrical system from the wall or floor electrical source through to the plug of a power module. Swivels for left or right handed applications. UL listed.

## Specifications

Base Power Entry Feeds are available in two lengths, 6' and 12'.

### PART NUMBER

|               |                                       |
|---------------|---------------------------------------|
| 65P-PEK4V2    | 6' Base Power Entry Feed (4-Circuit)  |
| 65P-PEK4V2-12 | 12' Base Power Entry Feed (4-Circuit) |



## Ceiling Power Entry Feed

Ceiling power entry connects a ceiling's electrical supply to the end of a frame run. It distributes up to (4) 20-amp circuits. UL listed.

## Specifications

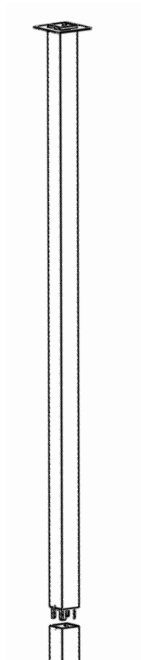
Ceiling Power Entry Feeds are available in two lengths, 13' (w/ 6.5' flex) and 16' (w/ 15' flex)

### PART NUMBER

|                 |   |
|-----------------|---|
| 65P-PEK414V1    | 13' Ceiling Power Entry Feed w/ 6.5' flex (4-Circuit) |
| 65P-PEK414V1-16 | 16' Ceiling Power Entry Feed w/ 15' flex (4-Circuit)  |

**Note:** Licensed electrician must wire power entry.

**Note:** Maximum (12) stations per power entry kit.



## Ceiling Power Pole

Power Pole is specified where power and/or data is introduced from a ceiling source. The kit provides a vertical channel to run data or ceiling power in-feeds from a suspended ceiling.

Includes ceiling trim plates, T-bar mounting hardware, and connector flush-mount spring.

Order ceiling power entry feed separately.

## Specifications

Ceiling Power Poles are 144" in length, separated into (2) 72" sections.

### PART NUMBER

|           |                         |
|-----------|-------------------------|
| 65-PP-144 | (2) 72" poles w/ plates |
|-----------|-------------------------|

**Note:** Ceiling Power Poles must be field cut to appropriate length.

# POWER CONNECTION



## Power Harness (V1)

Power harness assembly includes mounting bracket(s) and hardware, to use in electrifying panel frames. UL listed.

8 wire, 4 circuit, 15 amp system

## Specifications

Power Harnesses can be specified for 12", 18" 24", 30", 36", 42", 48", 60" width panel frames.

### PART NUMBER

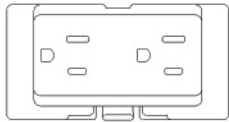
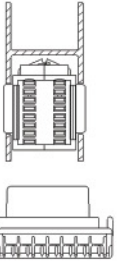
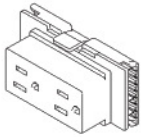
65P-PWRXXV1 | Replace XX with width above

**Note:** If using base and beltline power together, specify power harness and festoons separately.

## Duplex Receptacles

Duplex receptacle plug into power harness to provide outlet source. Available in BU and WF finishes.

Circuits available: 1, 2, 3 and 4 (dedicated)  
8 wire circuit, 15 amp UL listed.



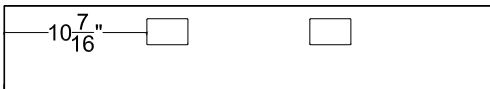
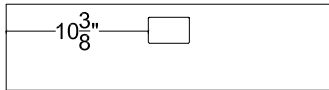
## Specifications

Circuits are denoted on Duplex Receptacles by Roman numerals (I for 1, II for 2, III for 3 and IV for 4).

### PART NUMBER

65P-R-X.BU | Replace X with I, II, III or IV (BU finish)

65P-R-X.WF | Replace X with I, II, III or IV (WF finish)



## Duplex Cutouts

12"W and 18"W panels do not come with electrical knockouts.  
24"W panels come with (1) electrical knockout.  
30"W panels and above come with (2) electrical knockouts.

Beauty ring included.

# POWER FESTOONS



## Power Festoons

Festoons connect powered panel frames in a straight line or through 90° or 120° connectors. Includes mounting brackets and hardware. UL listed.

8 wire 4 circuit 15 amp system.

## Specifications

Available in (3) versions: 18.5", 21.5" and Base line to Beltline.

### PART NUMBER

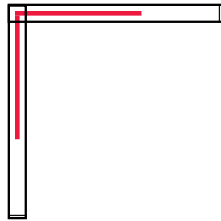
|           |                               |
|-----------|-------------------------------|
| 65P-PTP   | 18.5" Festoon                 |
| 65P-PTC   | 21.5" Festoon                 |
| 65P-BL-ML | Base Line to Beltline festoon |

## Power Festoon Guide

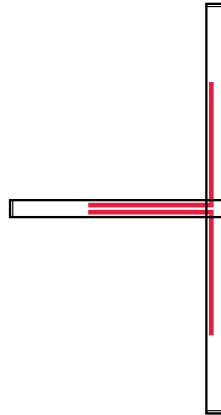
The below diagrams show common applications for power festoons and the number of festoons needed for each.



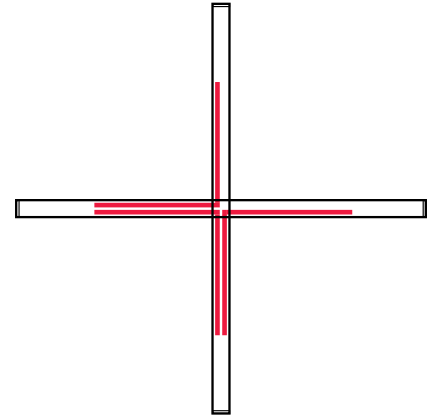
Panel-to-Panel  
(1) 65P-PTP



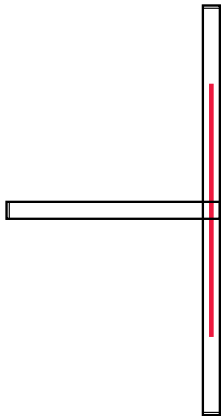
2-Way 90°  
Connector  
(1) 65P-PTC



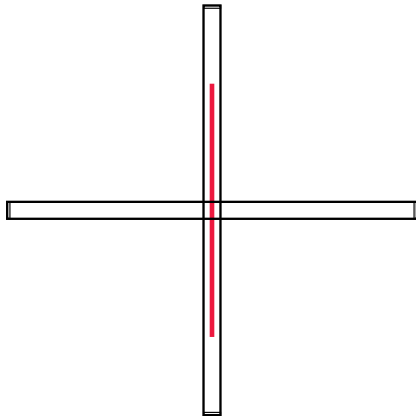
3-Way 90° Connector  
(All panels powered)  
(2) 65P-PTC



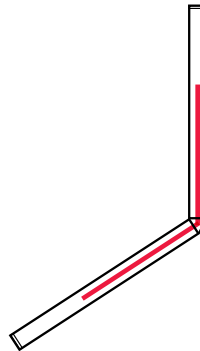
4-Way 90° Connector  
(All panels powered)  
(3) 65P-PTC



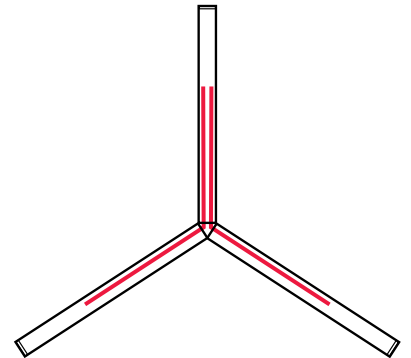
3-Way 90° Connector  
(Spine power only)  
(1) 65P-PTC



4-Way 90° Connector  
(Spine power only)  
(1) 65P-PTC



2-Way 120° Connector  
(1) 65P-PTC



3-Way 120° Connector  
(All panels powered)  
(2) 65P-PTC

# BELTLINE POWER DISTRIBUTION

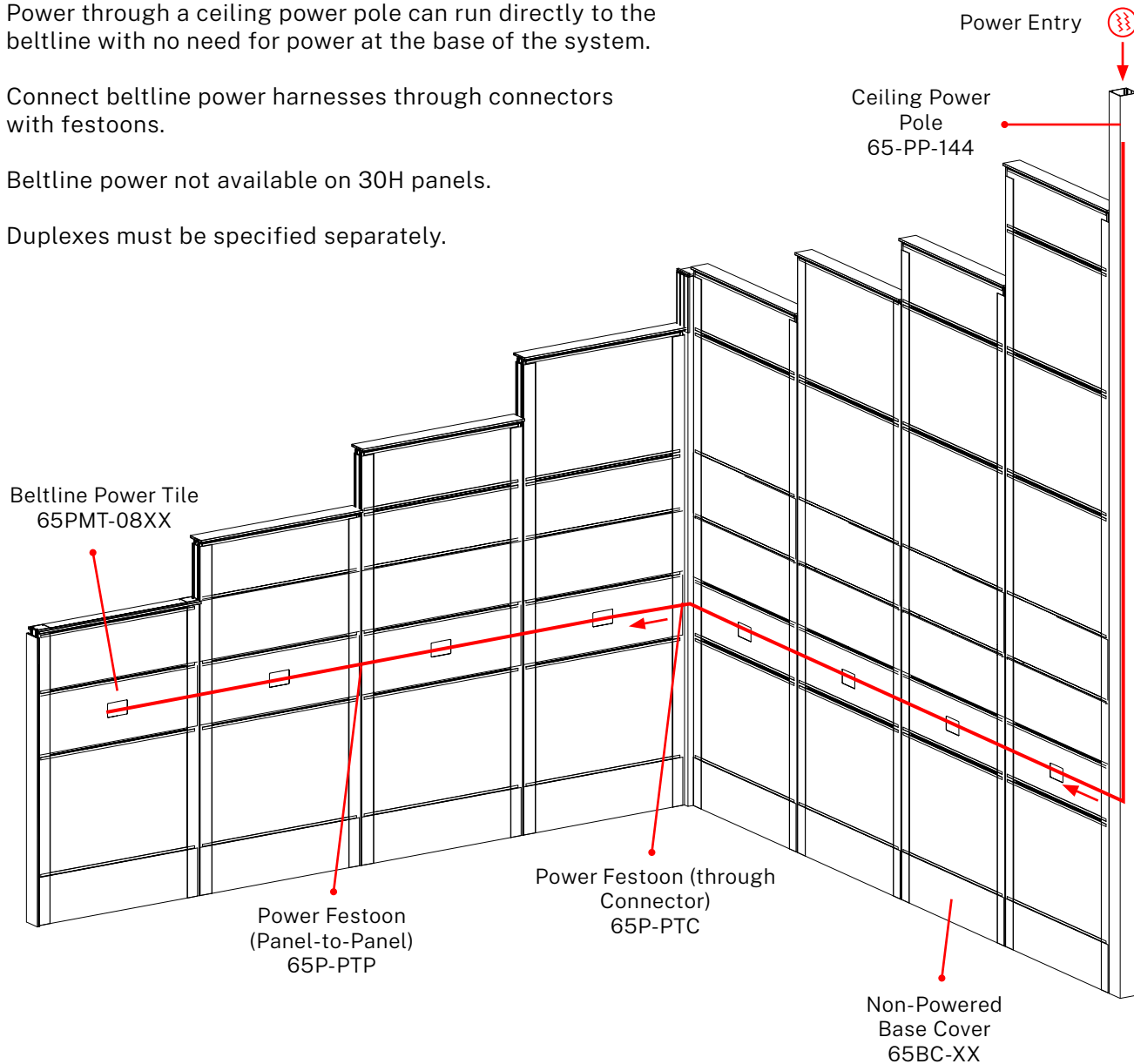
## Ceiling To Beltline

Power through a ceiling power pole can run directly to the beltline with no need for power at the base of the system.

Connect beltline power harnesses through connectors with festoons.

Beltline power not available on 30H panels.

Duplexes must be specified separately.





# BELTLINE POWER DISTRIBUTION

## Base Feed To Beltline

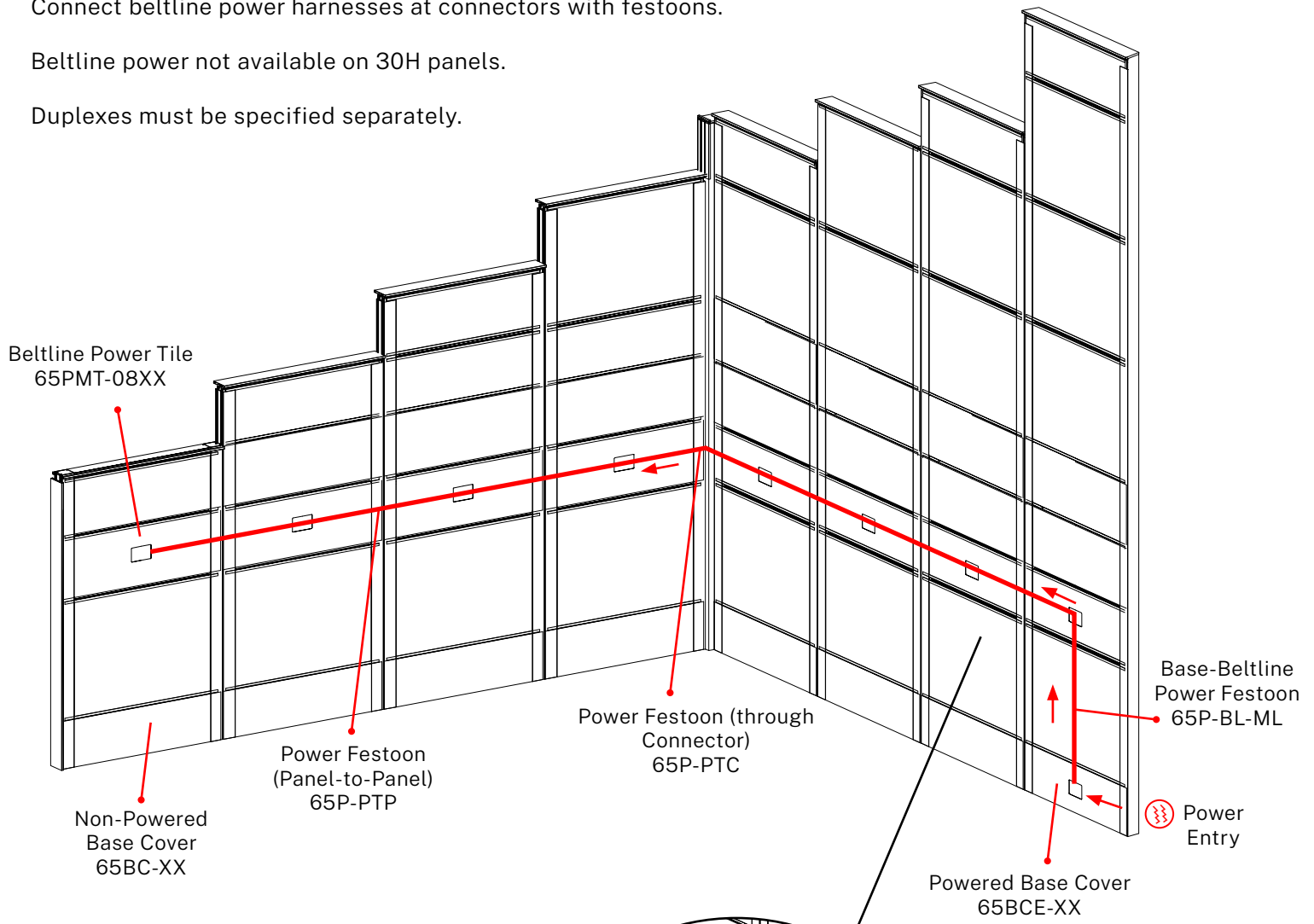
Base feed power entry connects to base of powered panel, then power is jumped to beltline with in-frame power festoon.

Once power is at the beltline, all other bases can be non-powered.

Connect beltline power harnesses at connectors with festoons.

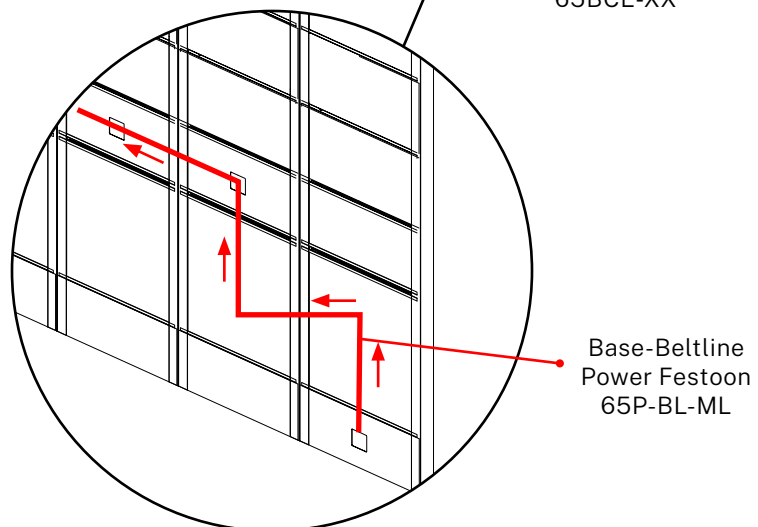
Beltline power not available on 30H panels.

Duplexes must be specified separately.



## Alternate Route To Beltline

The Base to Beltline Power Festoon (65P-BL-ML) is long enough to connect power from the base feed to the start of the beltline on an adjacent panel frame.

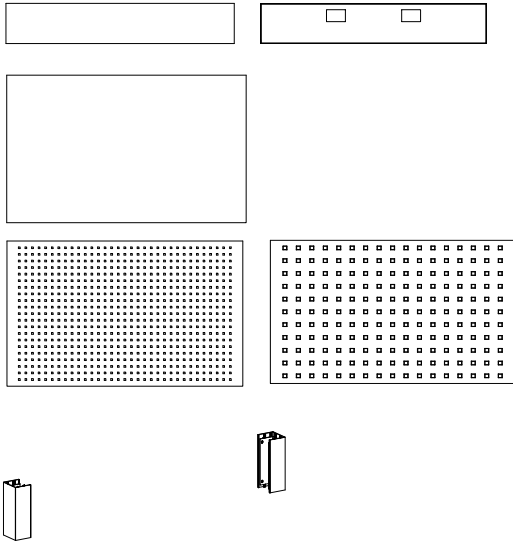


# TILE CONFIGURATIONS

|      |    |    |           |               |
|------|----|----|-----------|---------------|
| 30H  | 8  | 8  | 8         |               |
|      | 16 | 22 | 16        |               |
|      | 6  |    | Open Base |               |
| 38H  | 32 | 16 | 16        | 8 (Belt Line) |
|      | 6  | 6  | 22        | 8             |
|      |    |    |           | 16            |
|      |    |    |           | Open Base     |
| 46H  | 8  | 8  | 8         | 8             |
|      | 32 | 16 | 16        | 8 (Belt Line) |
|      | 6  | 6  | 22        | 8             |
|      |    |    |           | 16            |
|      |    |    |           | Open Base     |
| 54H  | 16 | 16 | 8         | 8             |
|      | 32 | 16 | 16        | 8 (Belt Line) |
|      | 6  | 6  | 22        | 8             |
|      |    |    |           | 16            |
|      |    |    |           | Open Base     |
| 62H  | 8  | 8  | 8         | 8             |
|      | 16 | 16 | 8         | 8             |
|      | 32 | 16 | 16        | 8 (Belt Line) |
|      | 6  | 6  | 22        | 8             |
|      |    |    |           | 16            |
|      |    |    |           | Open Base     |
| 70H  | 32 | 16 | 8         | 8             |
|      | 32 | 16 | 8         | 8             |
|      | 6  | 6  | 16        | 8             |
|      |    |    | 22        | 8 (Belt Line) |
|      |    |    |           | 8             |
|      |    |    |           | 16            |
|      |    |    |           | Open Base     |
| 78H  | 8  | 8  | 8         | 8             |
|      | 32 | 16 | 8         | 8             |
|      | 32 | 16 | 16        | 8             |
|      | 6  | 6  | 22        | 8 (Belt Line) |
|      |    |    |           | 8             |
|      |    |    |           | 16            |
|      |    |    |           | Open Base     |
| 86H  | 16 | 16 | 8         | 8             |
|      | 32 | 16 | 8         | 8             |
|      | 32 | 16 | 16        | 8             |
|      | 6  | 6  | 22        | 8             |
|      |    |    |           | 8 (Belt Line) |
|      |    |    |           | 8             |
|      |    |    |           | 16            |
|      |    |    |           | Open Base     |
| 102H | 32 | 16 | 8         | 8             |
|      | 32 | 16 | 8         | 8             |
|      | 32 | 16 | 16        | 8             |
|      | 6  | 6  | 22        | 8             |
|      |    |    |           | 8 (Belt Line) |
|      |    |    |           | 8             |
|      |    |    |           | 16            |
|      |    |    |           | Open Base     |

| TILE HEIGHT                        | FINISH OPTIONS                            |
|------------------------------------|---|
| <b>6"</b><br><b>(Base Only)</b>    | Non-Powered                               |
|                                    | Punched for Power                         |
|                                    | Open Base                                 |
| <b>8"</b>                          | Metal Painted                             |
|                                    | Metal Upholstered                         |
|                                    | Beltline Power                            |
|                                    | Fabric Tackable Acoustical Laminate       |
|                                    | Metal Accessory Rail                      |
| <b>16"</b>                         | Metal Painted                             |
|                                    | Metal Upholstered                         |
|                                    | Metal Perforated Air Flow                 |
|                                    | Metal Embossed                            |
|                                    | Fabric Tackable Acoustical Laminate       |
|                                    | Glass<br>Open                             |
| <b>22"</b><br><b>(Bottom Only)</b> | Metal Painted                             |
|                                    | Metal Upholstered                         |
|                                    | Metal Perforated Air Flow                 |
|                                    | Metal Embossed                            |
| <b>32"</b><br><b>Top Cap</b>       | Fabric Tackable Acoustical Laminate       |
|                                    | Solid                                     |
|                                    | 8" Frameless Glass<br>(Frosted or Clear)  |
|                                    | 16" Frameless Glass<br>(Frosted or Clear) |
|                                    |   |

# TILE OPTIONS



## Base Options

Base options include 6" height non-powered and punched for powered metal tiles, 6" height open base, and 22" height flat, perforated or embossed metal tiles.

### PART NUMBER

|             |   |
|-------------|---|
| 65BC-XX     | 6" Blank Base Cover - Replace XX with: 12, 18, 24, 30, 36, 42, 48, 60           |
| 65BCE-XX    | 6" Powered Base Cover - Replace XX with: 24, 30, 36, 42, 48, 60                 |
| 65MT-22XX   | 22" Metal Bottom Tile - Replace XX with: 12, 18, 24, 30, 36, 42, 48, 60         |
| 65AFT-22XX  | 22" Metal Perforated Bottom Tile - Replace XX with: 12, 18, 24, 30, 36, 42, 48, |
| 65EMTS-22XX | 22" Metal Embossed Bottom Tile - Replace XX with: 12, 18, 24, 30, 36, 42, 48,   |
| 65TF-SRC    | Side Rail Covers for 6" Open Base   |

## Fabric Tackable Acoustical/Laminate

Fabric tackable acoustical or laminate tile panel available in the following widths: 18", 24", 30", 36", 42", 48".

### PART NUMBER

|           |  |
|-----------|--|
| 65TA-08XX | 8" Height Panel - Replace XX with width above  |
| 65TA-16XX | 16" Height Panel - Replace XX with width above |
| 65TA-32XX | 32" Height Panel - Replace XX with width above |

**Note:** Laminate tiles do not have individual SKUs, a Fabric Tackable Acoustical Tile SKU must be specified with a note to reference laminate finish. Available laminates include Campania Elme, Tuscani Elme, Umbria Elme.

## Metal Painted

Metal tile panel available in coated paint finish and the following widths: 12", 18", 24", 30", 36", 42", 48", 60".

### PART NUMBER

|           |  |
|-----------|--|
| 65MT-08XX | 8" Height Panel - Replace XX with width above  |
| 65MT-16XX | 16" Height Panel - Replace XX with width above |
| 65MT-22XX | 22" Height Panel - Replace XX with width above |

**Note:** 22" H metal tiles are only available as bottom tiles.

## Glass (Clear or Frosted)

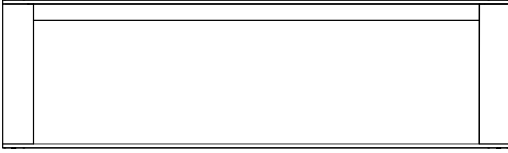
16" high glass framed tile panel available in clear or frosted finish in the following widths: 12", 18", 24", 30", 36", 42", 48", 60".

### PART NUMBER

|            |  |
|------------|--|
| 65GT-16XXC | Clear Top Panel - Replace XX with width above      |
| 65GM-16XXC | Clear Middle Panel - Replace XX with width above   |
| 65GT-16XXF | Frosted Top Panel - Replace XX with width above    |
| 65GM-16XXF | Frosted Middle Panel - Replace XX with width above |

**Note:** Recommend (1) glass tile and (1) open frame tile together

# TILE OPTIONS



## Open Frame

16" high open frame panel available in coated paint finish in the following widths: 12", 18", 24", 30", 36", 42", 48", 60".

**PART NUMBER**

65OT-16XX | Top Panel - Replace XX with width above

65OM-16XX | Middle Panel - Replace XX with width above

## Metal Perforated

Metal perforated air flow tile panel available in coated paint finish and the following widths: 12", 18", 24", 30", 36", 42", 48", 60".

**PART NUMBER**

65AFT-16XX | 16" Height Panel - Replace XX with width above

65AFT-22XX | 22" Height Panel - Replace XX with width above

**Note:** 22" H metal tiles are only available as bottom tiles.

## Metal Embossed

Metal embossed tile panel available in coated paint finish and the following widths: 12", 18", 24", 30", 36", 42", 48", 60".

**PART NUMBER**

65EMTS-16XX | 16" Height Panel - Replace XX with width above

65EMTS-22XX | 22" Height Panel - Replace XX with width above

**Note:** 22" H metal tiles are only available as bottom tiles.

## Metal Accessory Rail

8" high accessory hanging tile panel available in paint coated finish and the following widths: 12", 18", 24", 30", 36", 42", 48", 60".

**PART NUMBER**

65AHT-08XX | Replace XX with width above

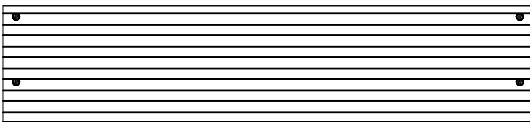
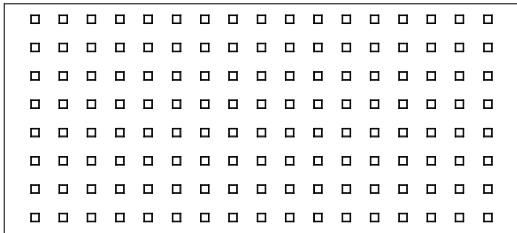
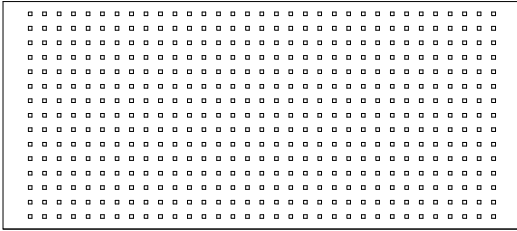
## Metal Beltline Power

8" high beltline power tile panel with cutouts available in coated paint finish and the following widths: 24", 30", 36", 42", 48", 60".

**PART NUMBER**

65PMT-08XX | Replace XX with width above

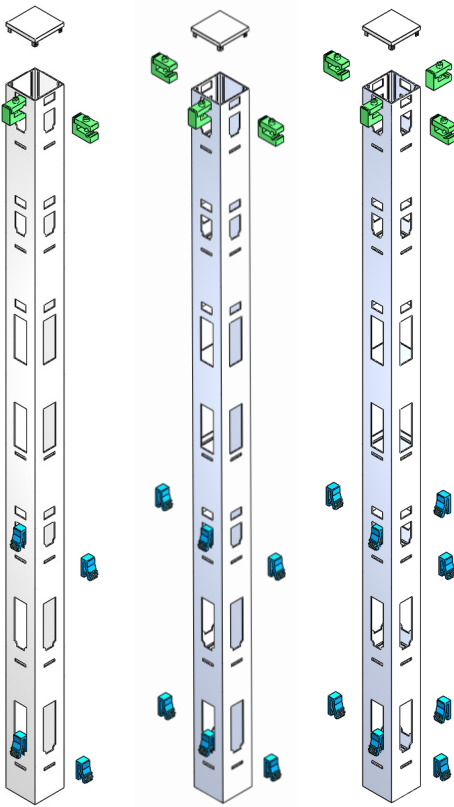
**Note:** Duplex Receptacles are specified separately.



# CONNECTORS

Most connectors add extra inches on to a panel run. This must be taken into consideration when space is limited or when opposite panels are to be of equal lengths.

| CONNECTOR             | DIMENSIONAL GAIN<br>(PER CONNECTION OR FINISHED END) |
|-----------------------|--|
| 65 2-Way 90 Connector | 2.56"  |
| 65 3-Way 90 Connector | 2.56"  |
| 65 4-Way 90 Connector | 2.56"  |
| 65 Spacer             | 2.56"  |
| 65 Panel to Panel     | None   |
| 65 Wall Start         | 1.5"   |
| 65 End Cap            | .35"   |



2-Way 90°  
(65C2-XX)

3-Way 90°  
(65C3-XX)

4-Way 90°  
(65C4-XX)

## Panel Frame Connectors

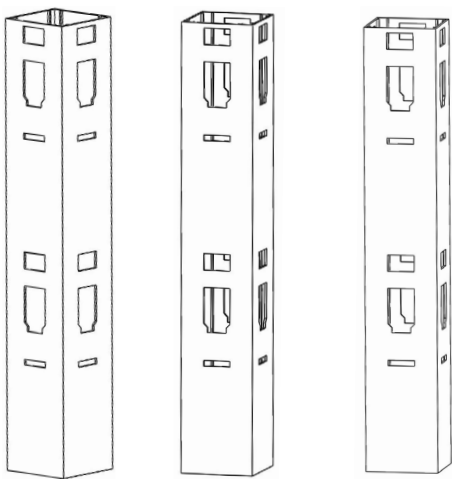
Specify when changing directions in a panel run in 90° increments.

### Specifications

Panel Frame Connectors are available in 30", 38", 46", 54", 70", 86", 102" heights.

#### PART NUMBER

- 65C2-XX | Replace XX with desired height from above
- 65C3-XX | Replace XX with desired height from above
- 65C4-XX | Replace XX with desired height from above



2-Way  
(65C2BSA-XX)

3-Way  
(65C3BSA-XX)

4-Way  
(65C4BSA-XX)

## Stack On Unit Connectors

Specify when changing directions in a panel run on panels of unequal heights in 90° increments.

### Specifications

Stack On Connectors are available in 8" and 16" heights.

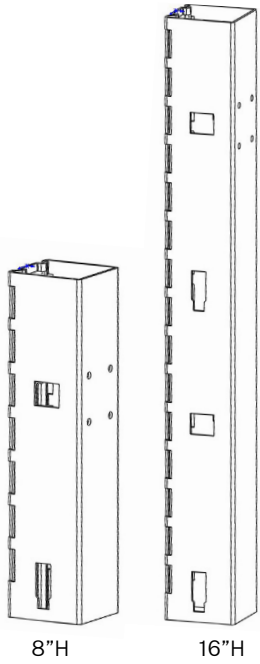
#### PART NUMBER

- 65C2BSA-XX | 2-Way - Replace XX with desired height from above
- 65C3BSA-XX | 3-Way - Replace XX with desired height from above
- 65C4BSA-XX | 4-Way - Replace XX with desired height from above

**Note:** Recommend (2) stack on units max per panel frame

(16"H connectors shown)

# CONNECTORS



## Bayonet Stack On Unit Connectors

Specify when increasing heights of panel frames. Includes (2) vertical bayonet frame posts and mid-alignment bar. Utilizes top cap from base panel frame. Tiles must be ordered separately.

### Specifications

Bayonet Stack on Units are available in 8" and 16" heights.

#### PART NUMBER

|          |                           |
|----------|---------------------------|
| 65BSA-8  | 8" Bayonet Stack On Unit  |
| 65BSA-16 | 16" Bayonet Stack On Unit |

**Note:** 8" connectors should be added last to panel frames when increasing panel height.

**Note:** Glass tiles are not available with 8" connectors

## Wall Starter

Specify when mounting a panel frame to a fixed wall.

Wall starter adds 1" inch to panel runs.

### Specifications

Wall Starters are available in 30", 38", 46", 54", 70", 86", 102" heights.

#### PART NUMBER

|           |   |
|-----------|---|
| 65TF-WSXX | Replace XX with desired height from above |
|-----------|---|

## Wall Tracks

Specify when mounting hanging components or accessories to a fixed wall.

Wall track is 1" inch depth. Vertical mounting slots are incremental at 1" centers. Wall tracks may not be shared between flipper door units, open shelves or tackboards and require two tracks to mount.

### Specifications

Wall Tracks are available in 70" and 102" heights.

#### PART NUMBER

|           |   |
|-----------|---|
| 65TF-WTXX | Replace XX with desired height from above |
|-----------|---|

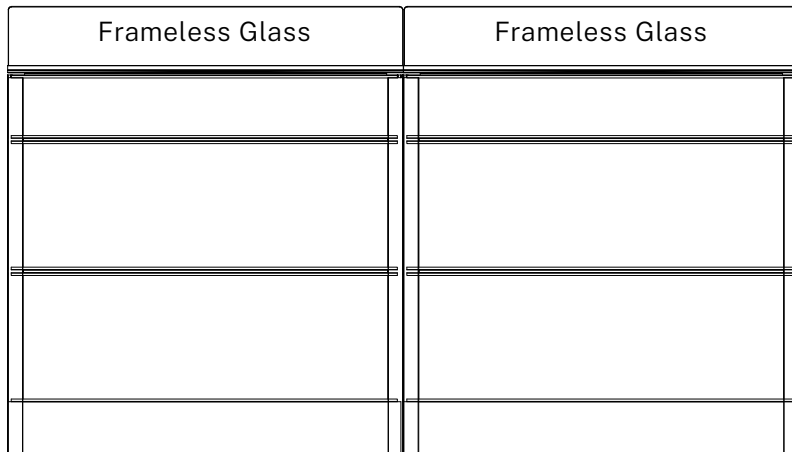
**Note:** Hardware to attach wall track and wall starter to wall is not included. Hardware and screws to attach wall track/starter is determined by the type of fixed wall the wall track/starter is attaching to.

# FRAMELESS GLASS TOP CAP

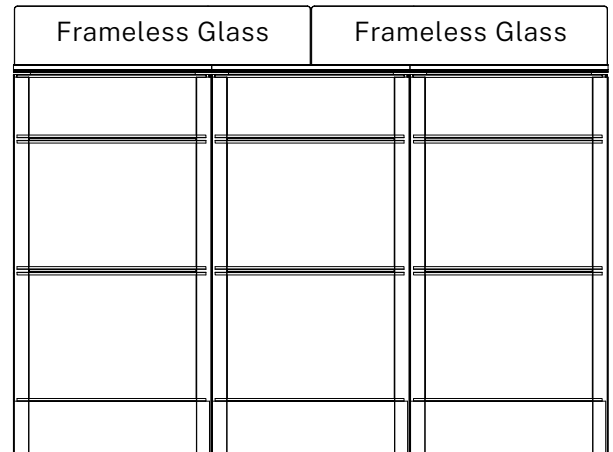
## How Frameless Glass Can Span Panel Frames

When specifying frameless glass, order panel frames without top caps.

Frameless glass top caps are able to run across multiple panel frames, but the start and end must align evenly with the edges of the frames.



Correct application



Incorrect application



## Specifications

Frameless Glass Top Cap assemblies are available in Clear or Frosted glass, 8" and 16" heights, and 12", 18", 24", 30", 36", 42", 48", 60" widths.

### PART NUMBER

65FGA-XX-XH.C | Clear Glass - Replace XX with desired width from above, X with desired height from above

65FGA-XX-XH.F | Frosted Glass - Replace XX with desired width from above, X with desired height from above

## WORK SURFACES

### Specifying A Work Surface for Sixty-Five

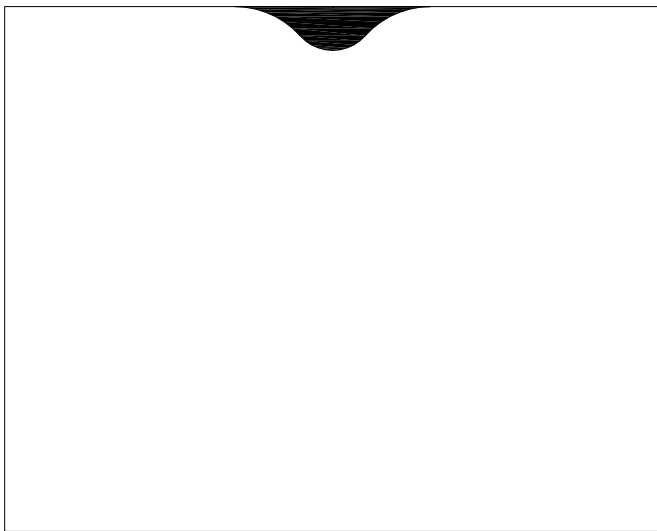
When ordering a work surface for a Sixty-Five workstation, add “65-” to the start of the part number. A complete listing of our work surface part numbers can be found in our Open Plan Systems Price Book.

**Example:** If specifying a 30x46 Rectangular Work Surface with standard SKU WS3046, add “65-” to the start of the SKU for 65-WS3046.

**Note:** Countercap brackets are included with work surfaces

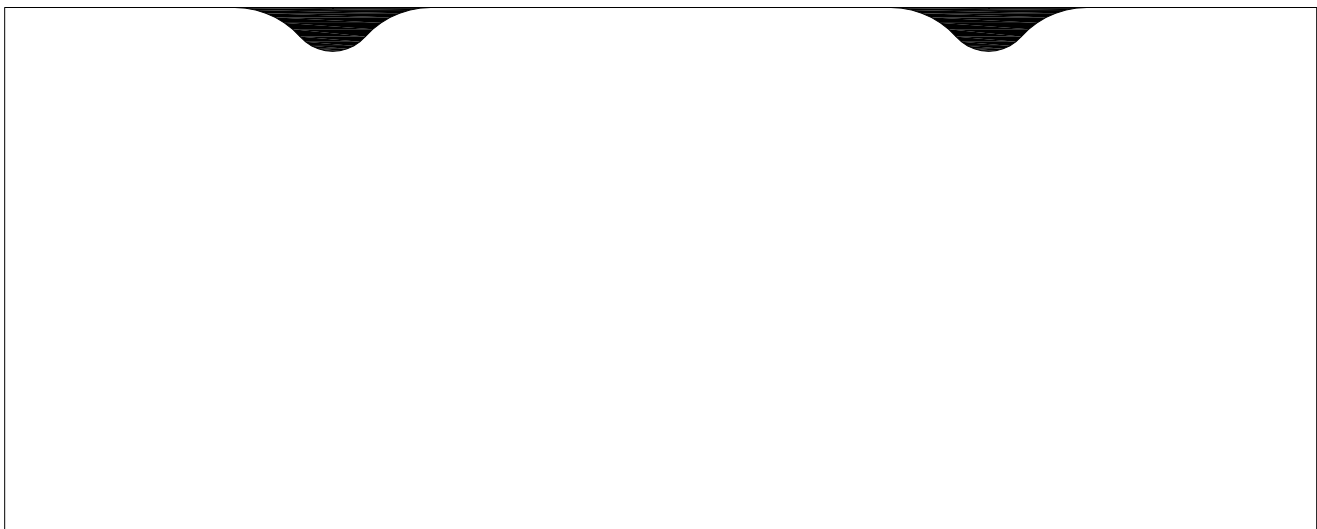
### Why Scallops Are Included With Work Surfaces

Due to distance between panel frames and work surfaces in Sixty-Five, scallop cuts are automatically added to work surfaces to provide support for mounting accessories and cable management.



Single scallop cuts are applied to 24”, 30”, 36”, 42”, 48”, 54” surfaces in a rear centered location.

Dual scallop cuts are applied to 60”, 66”, 72”, 78”, 84”, 96” surfaces at left and right rear centered locations.

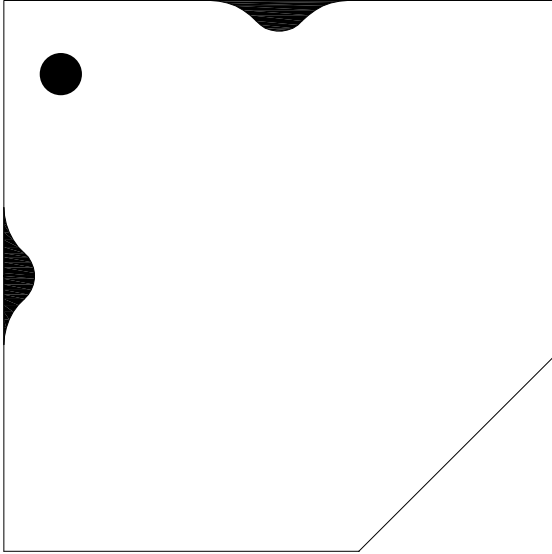




## WORK SURFACES

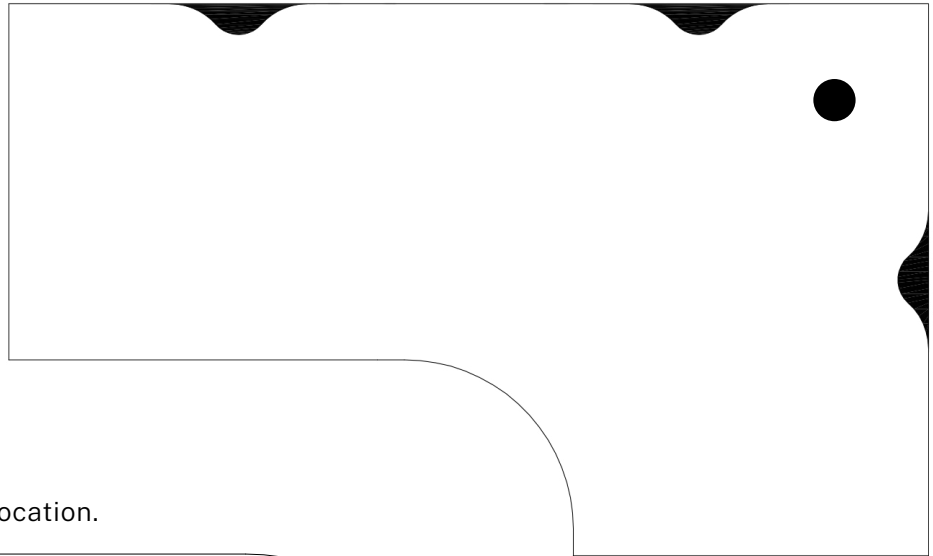
### Why Scallops Are Included With Work Surfaces

Due to distance between panel frames and work surfaces in Sixty-Five, scallop cuts are automatically added to work surfaces to provide support for mounting accessories and cable management.

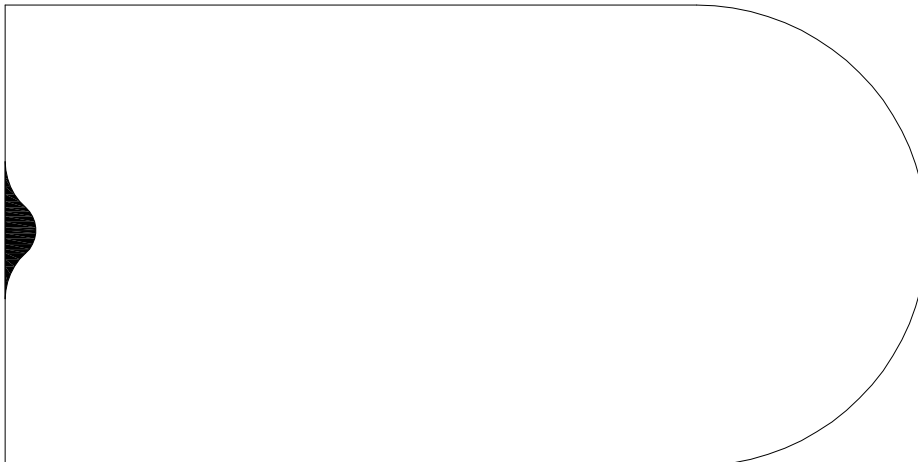


**Corner Work Surface**  
Dual scallop cuts are applied to the corner and curved corner surfaces left and right of the rear center location. GRCUT grommet included.

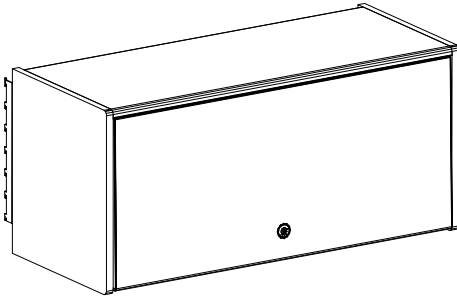
**Extended Corner Work Surface**  
Dual scallop cuts are applied to the extended and extended curved corner surfaces at the left and right rear center locations. GRCUT grommet included.



**Peninsula Work Surface**  
Single scallop cuts are applied to the peninsula surface side center location.



## OVERHEAD STORAGE

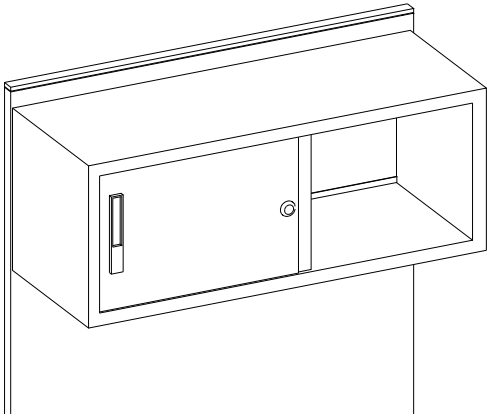


### Binder Bin With Receding Door

Overhead binder bin with receding door can be specified in the following widths: 24", 30", 36", 42", 48", 60".

#### PART NUMBER

65BB-XX | Replace XX with width above



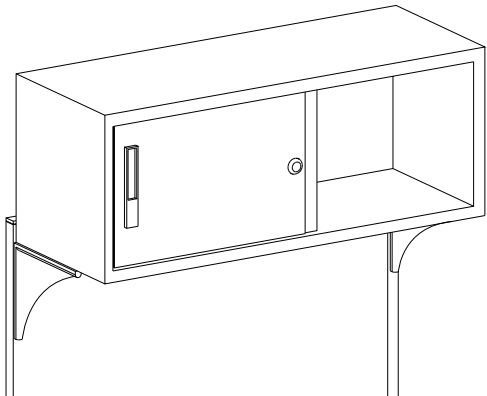
### Sliding Door

Overhead sliding door. Available with metal or fabric covered sliding door and can be specified in the following widths: 24", 30", 36", 42", 48", 60".

#### PART NUMBER

SDCABXX-MD | Metal Door - Replace XX with width above

SDCABXX-FD | Fabric Door - Replace XX with width above



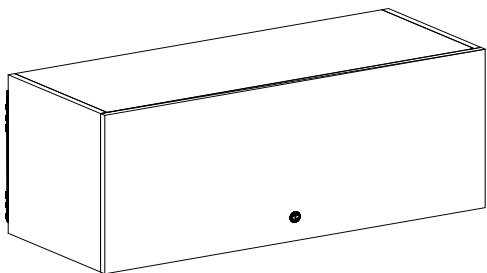
### Upmount Sliding Door

Upmounted overhead with sliding door. Available with metal or fabric covered sliding door and can be specified in the following widths: 24", 30", 36", 42", 48", 60".

#### PART NUMBER

SDCABXXUM-MD | Metal Door - Replace XX with width above

SDCABXXUM-FD | Fabric Door - Replace XX with width above



### Metal Flipper Door

Overhead metal binder bin with flipper door can be specified in the following widths: 24", 30", 36", 42", 48", 60".

#### PART NUMBER

OHS-MFDXX | Replace XX with width above

### Metal Storage Shelf

Overhead metal storage shelf can be specified in the following widths: 24", 30", 36", 42", 48", 60".

#### PART NUMBER

OHS-MSHXX | Replace XX with width above

