



# DESIGN GUIDE slab

EFFECTIVE MAY 2016

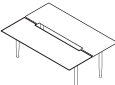
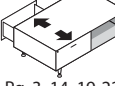
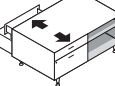


# Sidebar

## Design Guide

|                        |       |
|------------------------|-------|
| Product Map.....       | 1- 5  |
| Product Overview.....  | 6-18  |
| Suggested Layouts..... | 19-23 |

# Sidebar | Table of Contents

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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| <div> <b>Worksurfaces</b> </div> <div>  <p>Benching Units</p> <p>Pg. 1, 13-14, 18-23</p> </div> <div>  <p>Transitional Work Tables</p> <p>Pg. 1, 12-14, 18</p> </div> <div>  <p>Returns</p> <p>Pg. 1, 13-14, 20, 23</p> </div> <div> <b>Legs</b> </div> <div>  <p>Tapered Leg</p> <p>Pg. 6, 19</p> </div> <div> <b>End of Run Modesty Dividers</b> </div> <div>  <p>for Benching Units</p> <p>Pg. 1, 11, 19-23</p> </div> <div>  <p>for Transitional Work Tables</p> <p>Pg. 1, 11, 19-23</p> </div> <div> <b>Modesty Panels</b> </div> <div>  <p>for Transitional Work Tables</p> <p>Pg. 10</p> </div> <div>  <p>for Returns</p> <p>Pg. 10</p> </div> <div> <b>Table Dividers - Laminate</b> </div> <div>  <p>Partial Width</p> <p>Pg. 6, 19-23</p> </div> <div>  <p>Full Width</p> <p>Pg. 6</p> </div> <div> <b>Fillers</b> </div> <div>  <p>Collator - Middle</p> <p>Pg. 2, 7, 20, 22</p> </div> <div>  <p>Collator - End</p> <p>Pg. 2, 7</p> </div> | <div> <b>Seperating Fillers</b> </div> <div>  <p>Seperating - Middle</p> <p>Pg. 2, 7, 19, 21</p> </div> <div>  <p>Seperating - End</p> <p>Pg. 2, 7</p> </div> <div>  <p>Transaction Top</p> <p>Pg. 2, 7, 14</p> </div> <div> <b>Storage Fillers</b> </div> <div>  <p>Shared Divider Storage</p> <p>Pg. 2, 8, 14, 20-21, 23</p> </div> <div>  <p>Shared Side Storage</p> <p>Pg. 2, 8, 14, 20-21, 23</p> </div> <div> <b>Pigeon Hole Storage Fillers</b> </div> <div>  <p>Shared Pigeon Hole Storage</p> <p>Pg. 2, 9, 14</p> </div> <div>  <p>Shared Side Pigeon Hole Storage</p> <p>Pg. 2, 9, 14</p> </div> | <div> <b>Credenzas</b> </div> <div>  <p>Single Sided - Low</p> <p>Pg. 3, 18</p> <p><b>TIER 1</b></p> </div> <div>  <p>Single Sided - Medium</p> <p>Pg. 3, 14, 18-19</p> <p><b>TIER 1.5</b></p> </div> <div>  <p>Back-to-Back - Low</p> <p>Pg. 3, 14, 19-22</p> <p><b>TIER 1</b></p> </div> <div>  <p>Back-to-Back - Medium</p> <p>Pg. 3, 19, 21-23</p> <p><b>TIER 1.5</b></p> </div> <div> <b>Hutches</b> </div> <div>  <p>Low Hutches</p> <p>Pg. 4, 14</p> <p><b>Adds TIERS 1.5</b></p> </div> <div>  <p>High Hutches With Pigeon Hole Storage</p> <p>Pg. 4, 14</p> <p><b>Adds TIERS 2.5</b></p> </div> <div>  <p>Stack-On Open Shelf</p> <p>Pg. 4, 14, 18</p> <p><b>Adds TIERS 1.5</b></p> </div> <div>  <p>Stack-On Closed Shelf</p> <p>Pg. 4, 14</p> <p><b>Adds TIER 1</b></p> </div> <div> <b>Stack-On Storage</b> </div> <div>  <p>Stack-On Storage Unit 1</p> <p>Pg. 4, 14</p> <p><b>Adds TIER 1</b></p> </div> <div>  <p>Stack-On Storage Unit 2</p> <p>Pg. 4, 14, 21-22</p> <p><b>Adds TIERS 1.5</b></p> </div> <div>  <p>Stack-On Storage Unit 3</p> <p>Pg. 4, 14</p> <p><b>Adds TIERS 2</b></p> </div> <div>  <p>Stack-On Storage Unit 4</p> <p>Pg. 4, 14</p> <p><b>Adds TIERS 2.5</b></p> </div> | <div> <b>Stack-On Storage</b> </div> <div>  <p>Stack-On Storage Unit 5</p> <p>Pg. 5, 21</p> <p><b>Adds TIERS 3</b></p> </div> <div>  <p>Wardrobe</p> <p>Pg. 5</p> <p><b>Adds TIERS 3</b></p> </div> <div> <b>Lateral Files</b> </div> <div>  <p>Lateral File 1</p> <p>Pg. 4</p> <p><b>TIER 2</b></p> </div> <div>  <p>Lateral File 2</p> <p>Pg. 4</p> <p><b>TIER 3</b></p> </div> <div>  <p>Lateral File 3</p> <p>Pg. 4</p> <p><b>TIER 4</b></p> </div> <div> <b>Storage Towers</b> </div> <div>  <p>Storage Tower 1</p> <p>Pg. 4</p> <p><b>TIER 2</b></p> </div> <div>  <p>Storage Tower 2</p> <p>Pg. 4</p> <p><b>TIER 3</b></p> </div> <div>  <p>Storage Tower 3</p> <p>Pg. 4</p> <p><b>TIER 4</b></p> </div> <div> <b>Bookcases</b> </div> <div>  <p>Bookcase 1</p> <p>Pg. 4</p> <p><b>TIER 1</b></p> </div> <div>  <p>Bookcase 2</p> <p>Pg. 4</p> <p><b>TIER 2</b></p> </div> <div>  <p>Bookcase 3</p> <p>Pg. 4</p> <p><b>TIER 3</b></p> </div> <div>  <p>Bookcase 4</p> <p>Pg. 4</p> <p><b>TIER 4</b></p> </div> | <div> <b>Wardrobe Towers</b> </div> <div>  <p>Wardrobe Tower 1</p> <p>Pg. 14</p> <p><b>TIER 3</b></p> </div> <div>  <p>Wardrobe Tower 2</p> <p>Pg. 14</p> <p><b>TIER 4</b></p> </div> <div> <b>Side Storage Towers</b> </div> <div>  <p>Side Storage Tower 1</p> <p>Pg. 3, 21</p> <p><b>TIER 3</b></p> </div> <div> <b>Mobile Pedestal</b> </div> <div>  <p>Mobile Pedestal</p> <p>Pg. 3, 19, 22</p> </div> |
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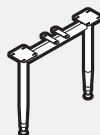
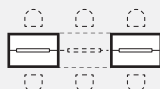
| Worksurfaces | Legs | Modesties | End of Run Dividers |
|--------------|------|-----------|---------------------|
|--------------|------|-----------|---------------------|

## Legs

## End of Run Dividers

The diagram shows three isometric views of a rectangular table. The leftmost view includes the following dimensions: a length of 48"-60", a width of 42"-48"-60" (with 72"-84" written below it), and a height of 29.6". A central slot is visible on the top surface. The middle and rightmost views show the table from different angles, highlighting the slot and the legs.

**Middle**  
top only



**FLUSH**

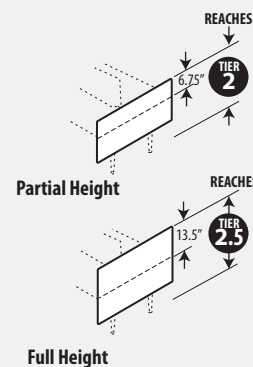
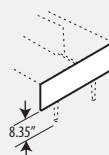
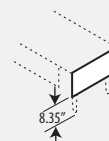


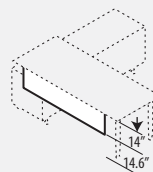
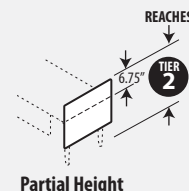
Diagram illustrating the dimensions and assembly of the dining table:

- Table width: 30"
- Table length: 60" - 72" - 84"
- Table height: 29.6"
- Assembly step: TIER 1 (indicated by a downward arrow and a circular label).

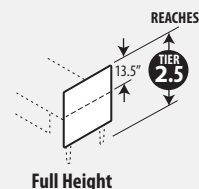
**TIER  
1**



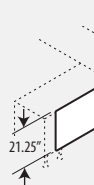
**FLUSH**

3/4 Mode  
Inset

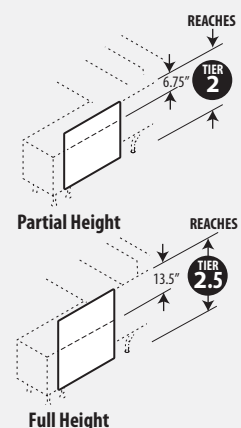
### Partial Height



### Full Height

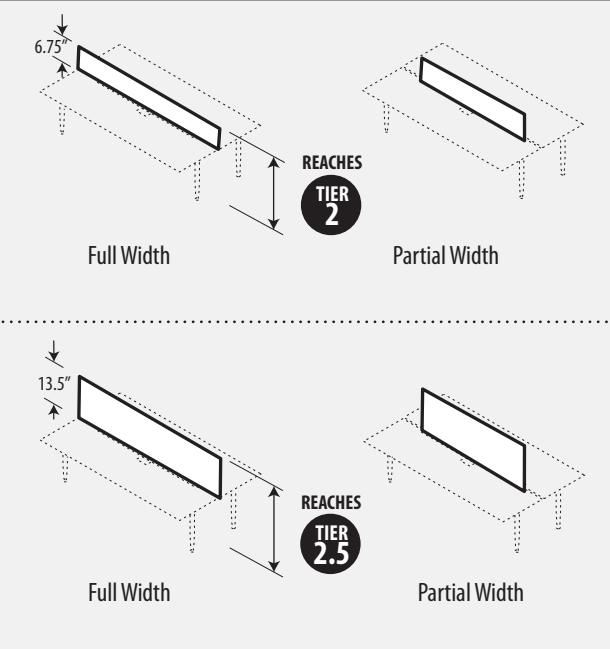


**FLUSH**

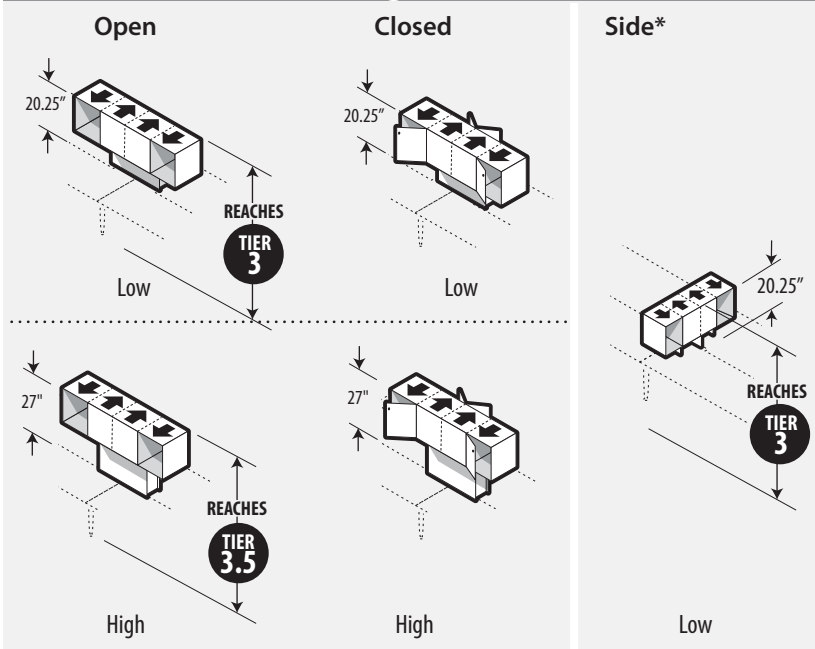


Benching Accessories

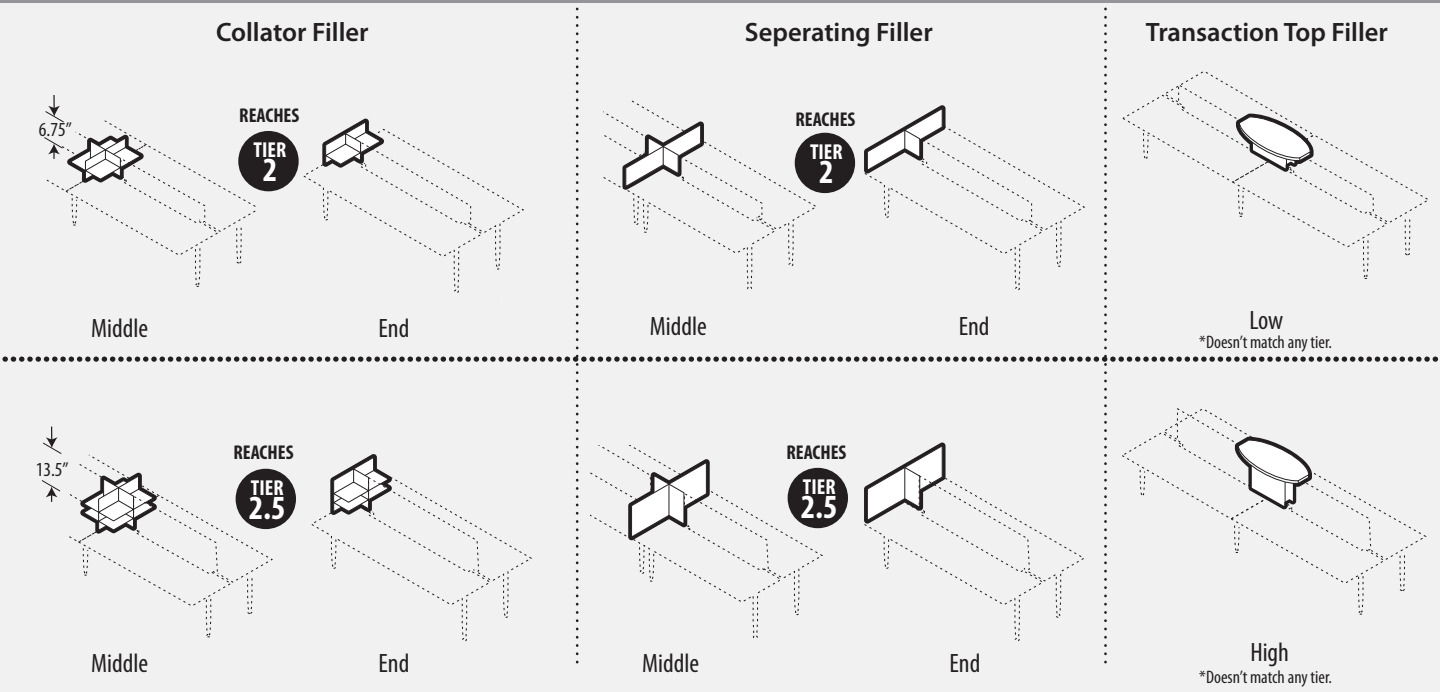
Table Dividers - Laminate



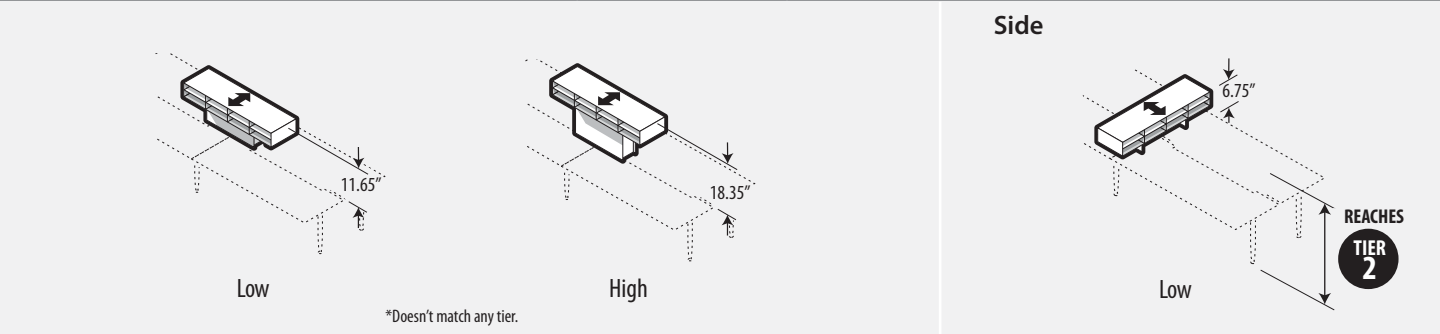
Storage Fillers



Fillers

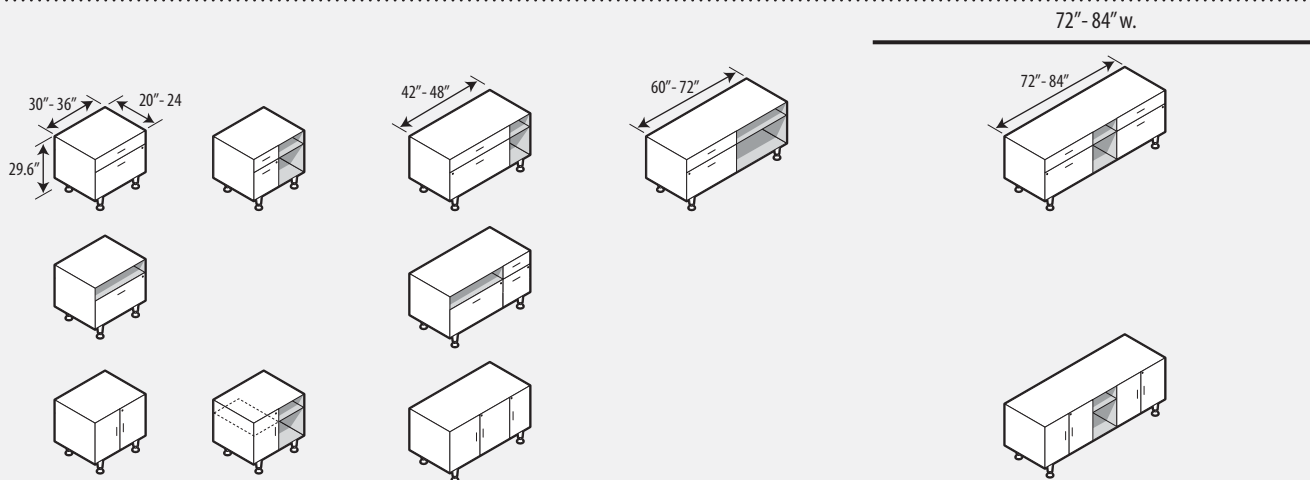
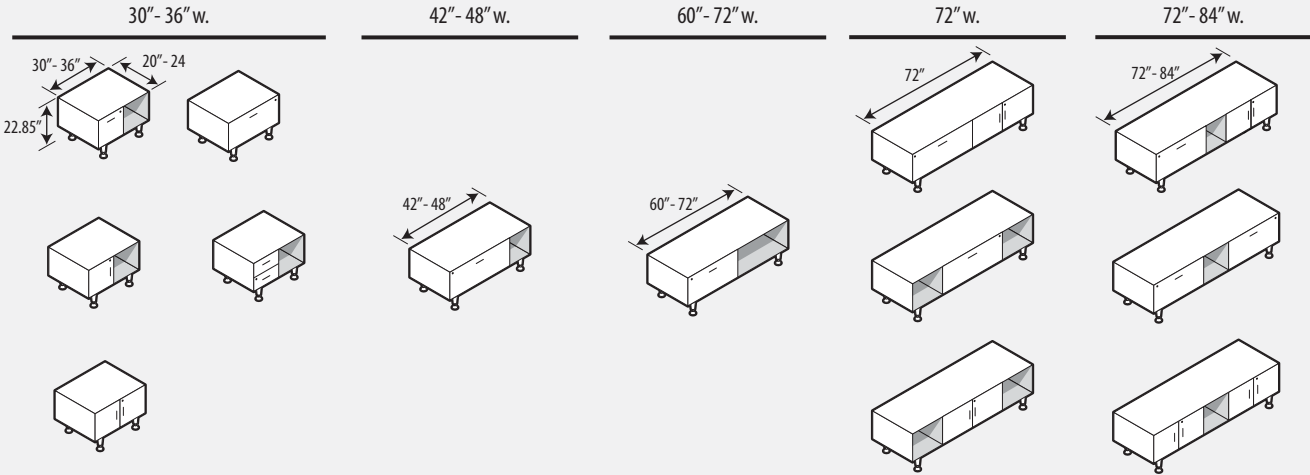


Pigeon Hole Storage Fillers

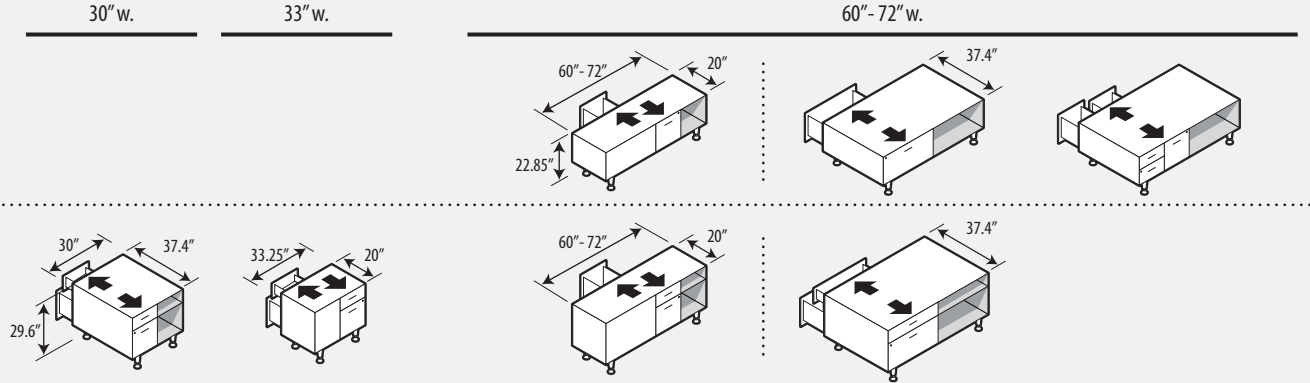


Credenzas

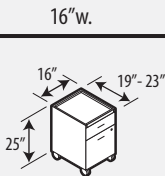
Single Sided



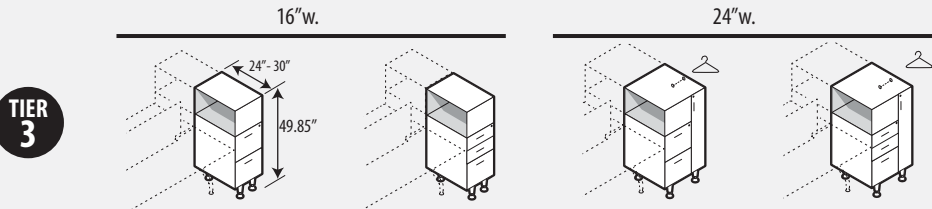
Back-to-Back



Mobile Pedestal



Side Storage Towers



| Storage      |  |             |               |           |       |       |           |       |  |
|--------------|--|-------------|---------------|-----------|-------|-------|-----------|-------|--|
| Lateral File |  | Storage     | Mixed Storage | Wardrobes |       |       | Bookcases |       |  |
| 30" - 36"w.  |  | 30" - 36"w. | 30"w.         | 15"w.     | 24"w. | 36"w. | 30"w.     | 36"w. |  |
| TIER 1       |  |             |               |           |       |       |           |       |  |
| TIER 2       |  |             |               |           |       |       |           |       |  |
| TIER 3       |  |             |               |           |       |       |           |       |  |
| TIER 4       |  |             |               |           |       |       |           |       |  |

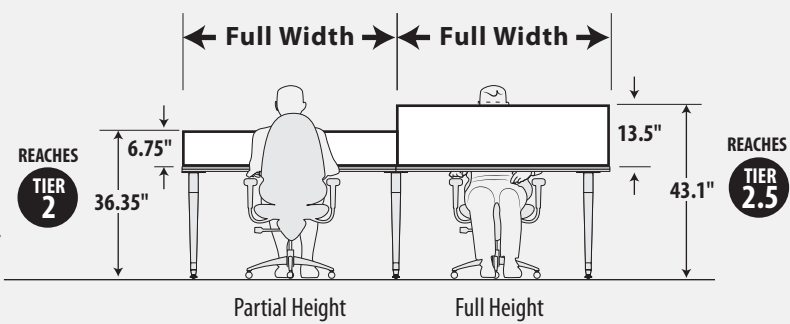
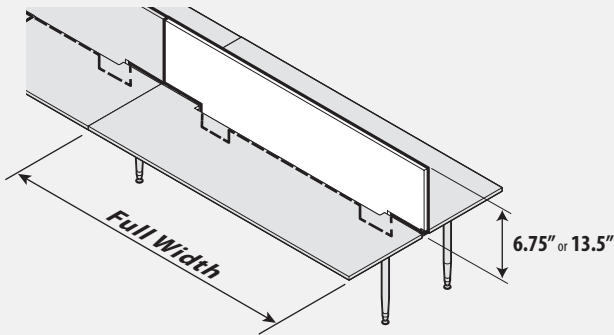
| Hutches                   |  |                           |  |                                             |                                                                |
|---------------------------|--|---------------------------|--|---------------------------------------------|----------------------------------------------------------------|
| 30" - 36" - 42" - 48" w.  |  | 60" - 72" - 84" w.        |  | Stack-On Open Shelf                         | Stack-On Closed Shelf                                          |
| Depth 14¼"      Depth 15" |  | Depth 14¼"      Depth 15" |  | 36" - 42" - 48" - 60" - 72" w.<br>Depth 14" | 16.4" - 19.4" - 22.4" w.<br>Depth 13.2"<br>Width 27.9" - 33.9" |
| Adds<br>TIER 1.5<br>Low   |  |                           |  |                                             |                                                                |
| Adds<br>TIER 2.5<br>High  |  |                           |  |                                             |                                                                |

| Stack-On Storage                                              |                    |                                                   |        |                                                   |
|---------------------------------------------------------------|--------------------|---------------------------------------------------|--------|---------------------------------------------------|
| Open                                                          |                    | Mixed                                             |        | Storage Cabinet                                   |
| 12" w.                                                        | 24" - 30" - 36" w. | 24" - 30" - 36" w.                                | 42" w. | 12" w. 24" - 30" - 36" w.                         |
| <div> <div>Adds</div> <div>TIER 1</div> <div> </div> </div>   |                    | <div> <div></div> <div></div> <div> </div> </div> |        | <div> <div></div> <div></div> <div> </div> </div> |
| <div> <div>Adds</div> <div>TIER 1.5</div> <div> </div> </div> |                    | <div> <div></div> <div></div> <div> </div> </div> |        | <div> <div></div> <div></div> <div> </div> </div> |
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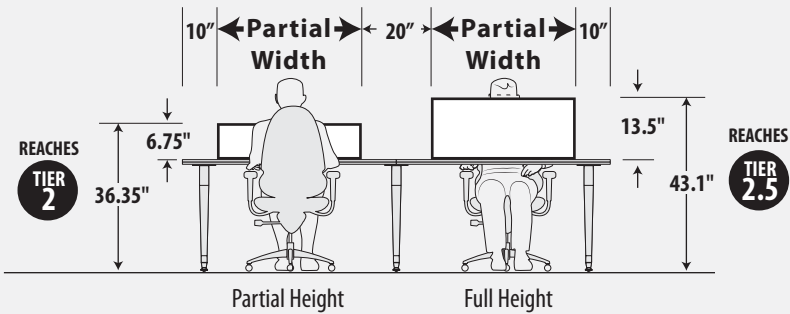
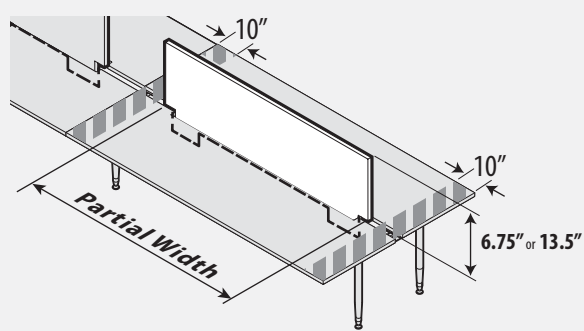


Separator Panels

Full Width

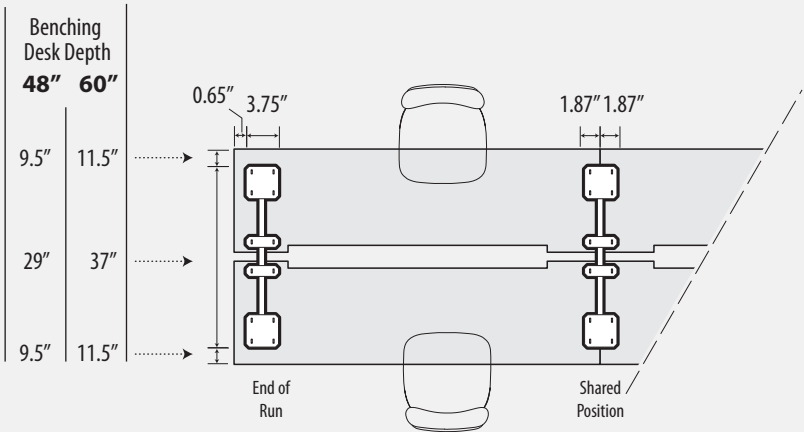
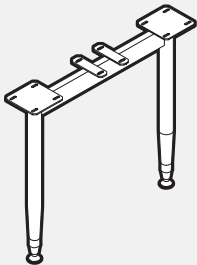


Partial Width



Legs

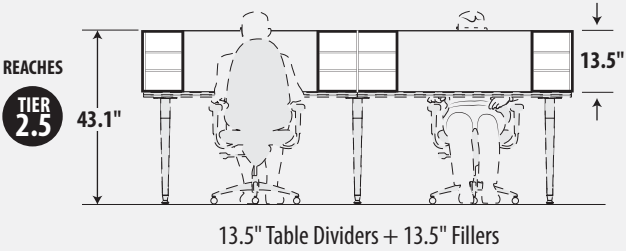
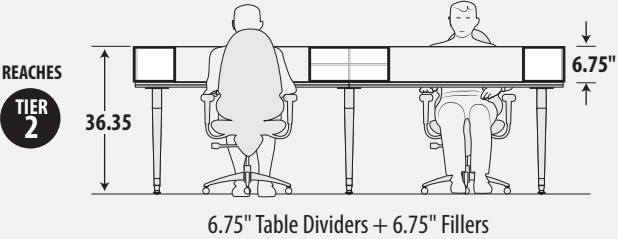
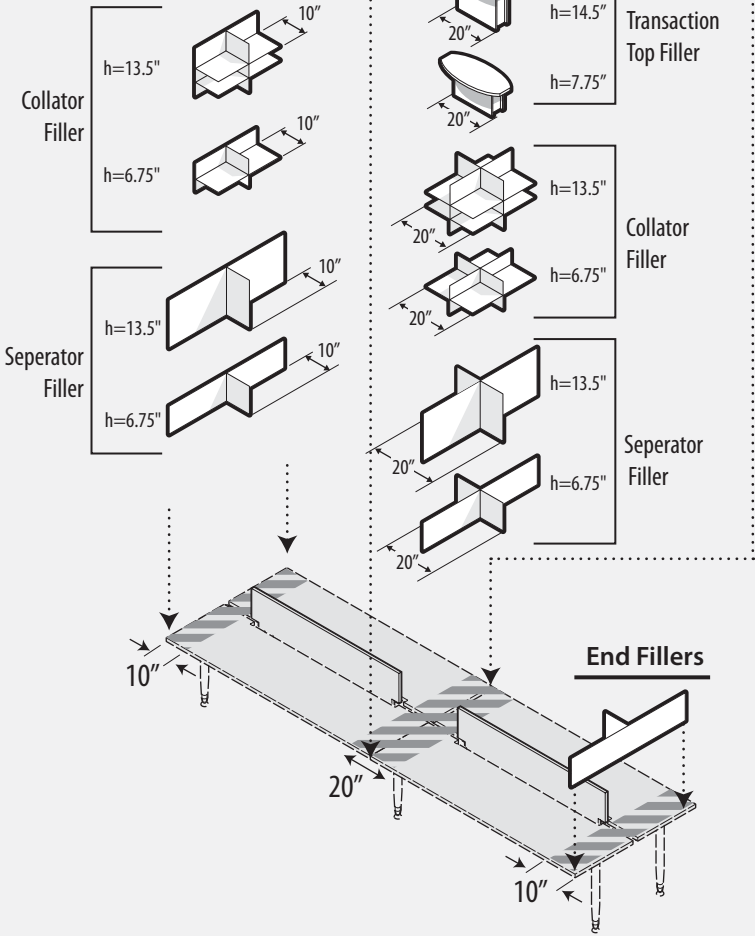
Benching



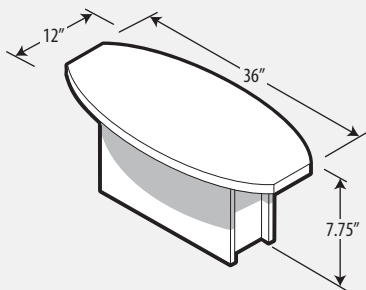
Seperator Fillers

End Fillers

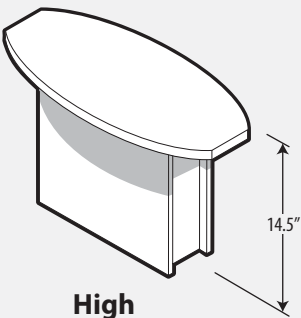
Middle Fillers



Transaction Top Filler



Low

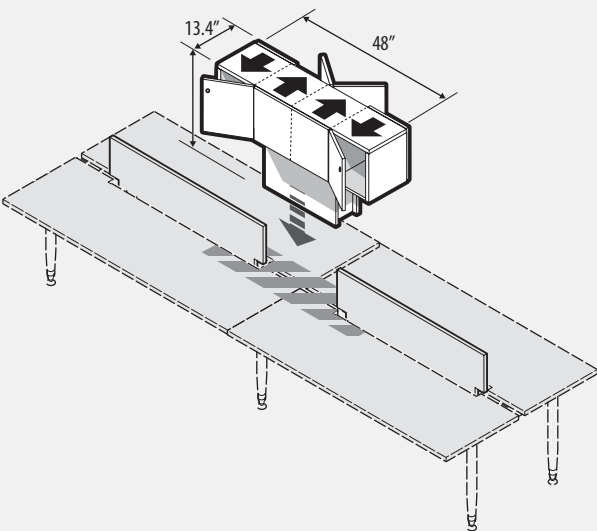


High

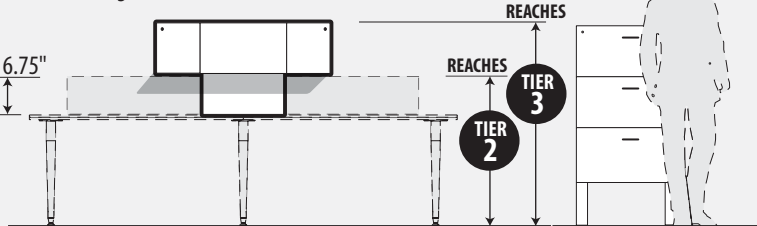
\*Doesn't match any tier.

Storage Fillers

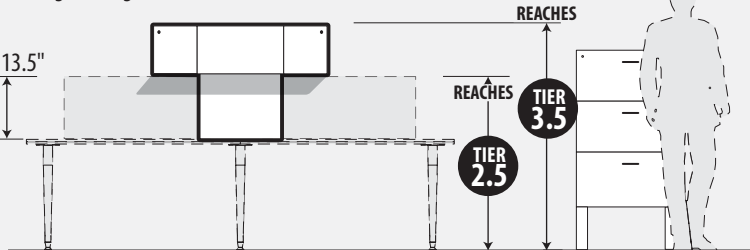
Shared



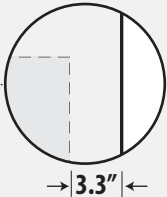
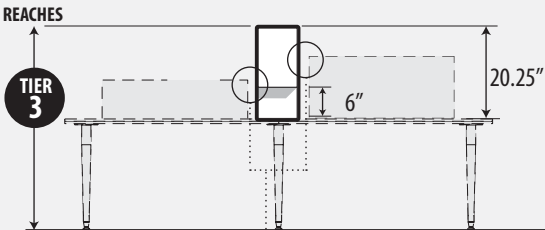
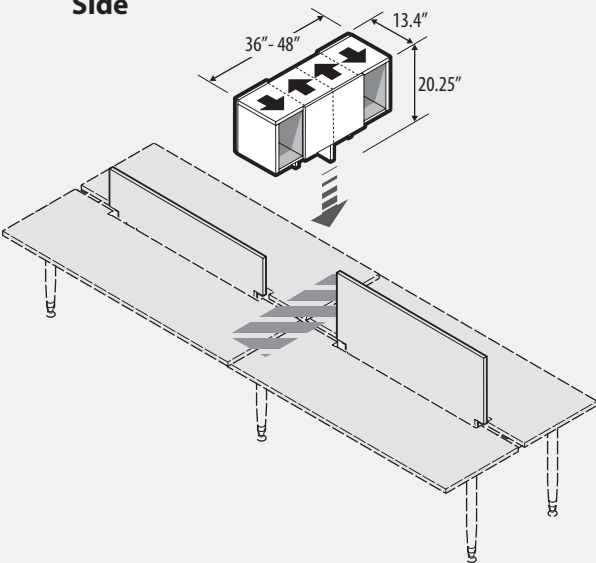
Use Low Storage with Partial Width 6.75" Table Divider - Reaches tier 3



Use High Storage with Partial Width 13.5" Table Divider - Reaches tier 3.5



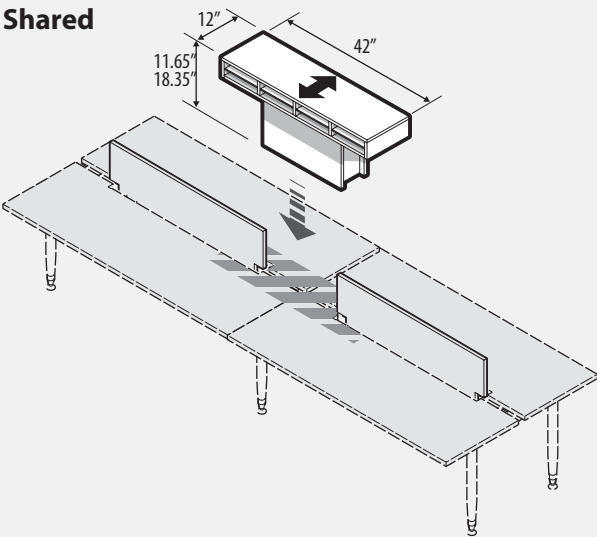
Side



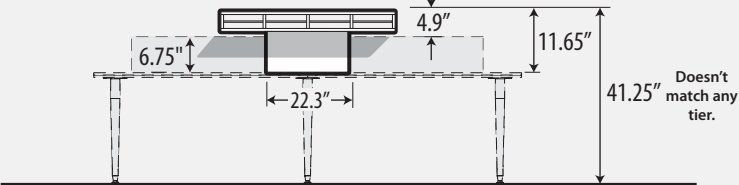
3 1/4" gap between  
seperator panel and side  
storage filler.

Pigeon Hole Storage Fillers

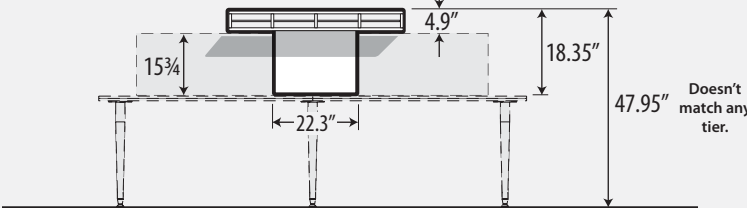
Shared



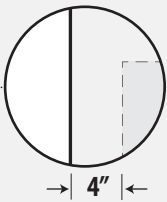
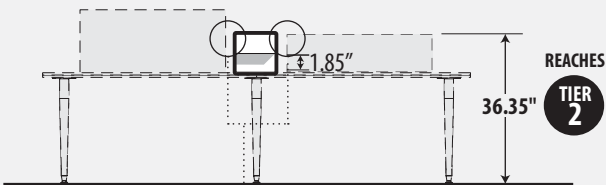
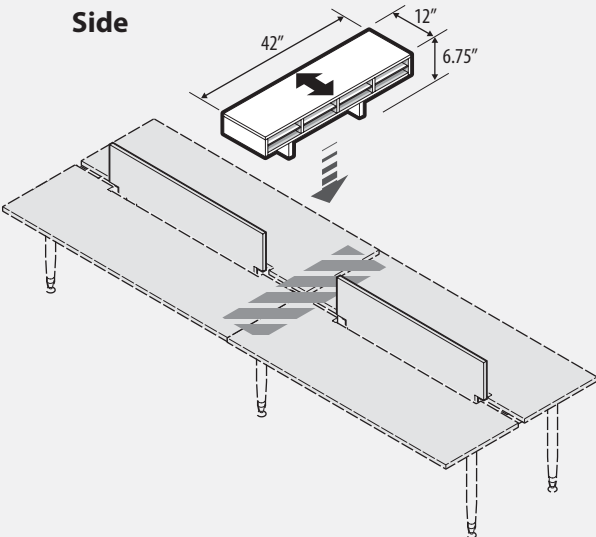
Use Low Storage with Partial Width 6.75" Table Divider



Use High Storage with Partial Width 13.5" Table Divider

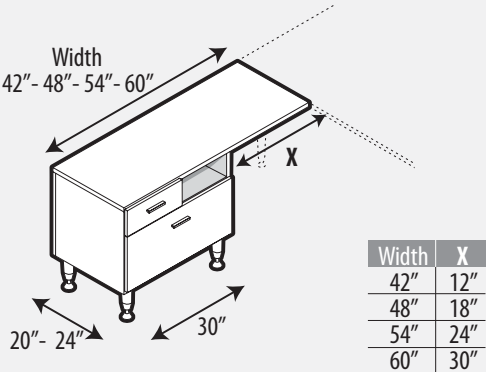
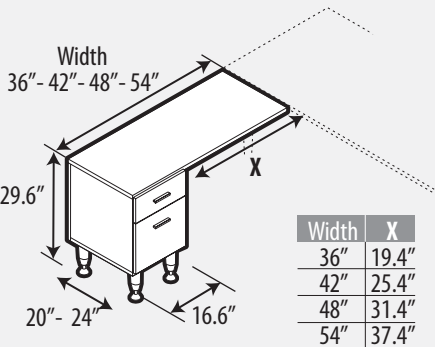


Side



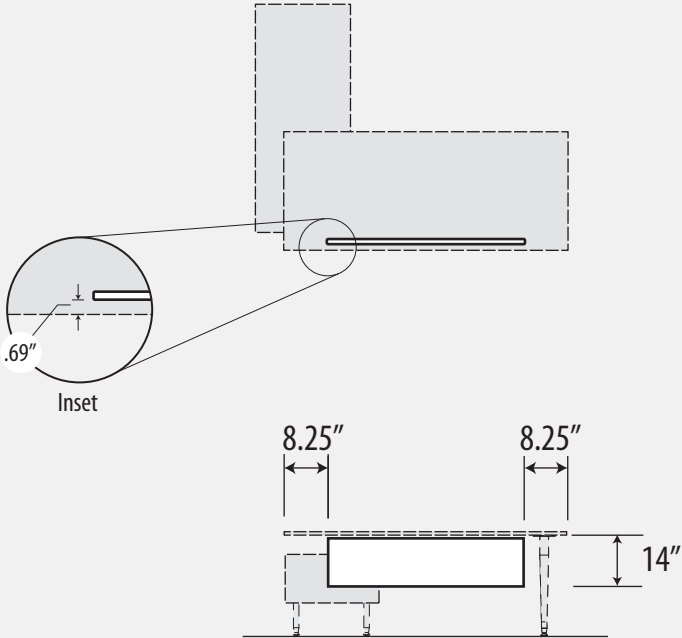
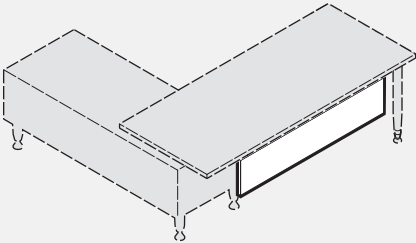
4" gap between separator panel and side pigeon hole filler.

Returns

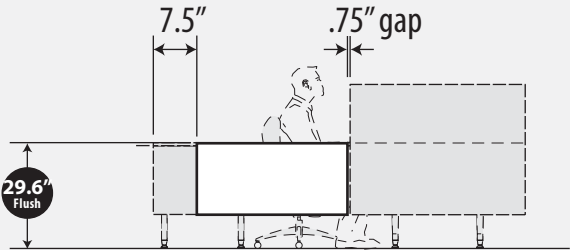
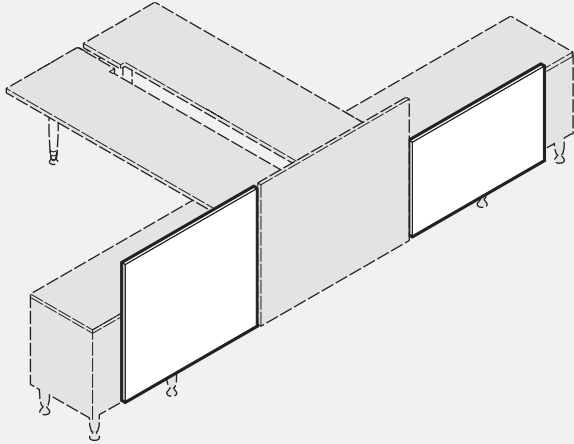


Modesties

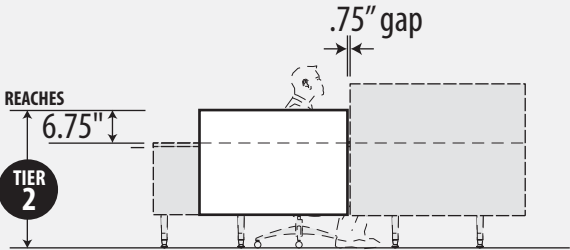
Modesty for Transitional Work Tables



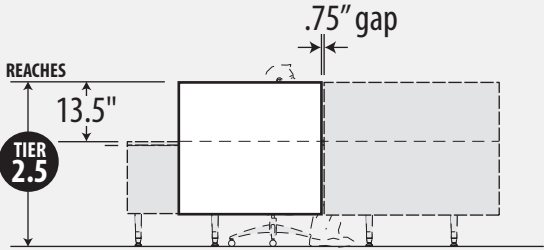
Modesty for Returns



Flush



Partial Height



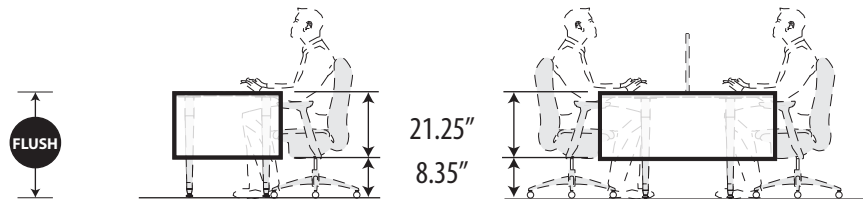
Full Height

End of Run Modesty Dividers

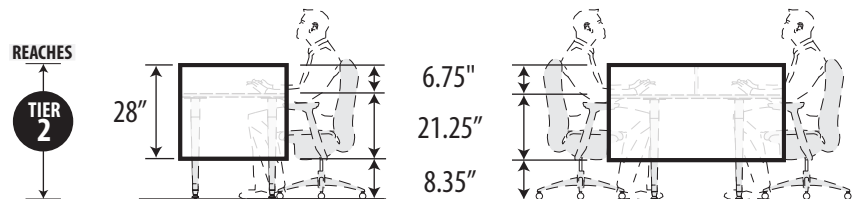
for Transitional Work Tables

for Benching Units

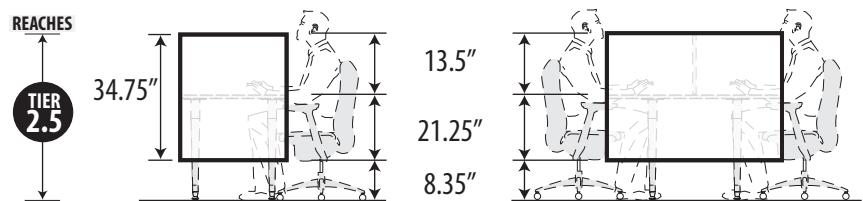
**Flush**  
29.6" ht.



**Partial Height**  
36.35" ht.

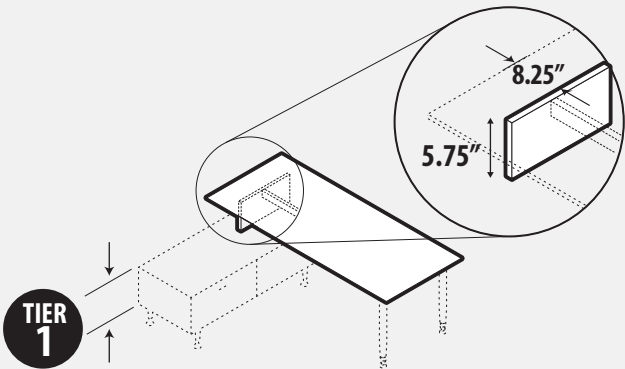


**Full Height**  
43.1" ht.

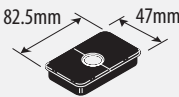


Transitional Tables

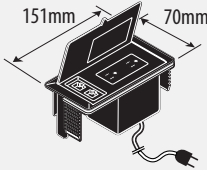
Transitional Work Table to be used over low credenzas only



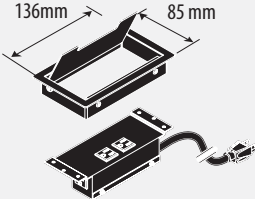
Grommets & Power Block



Grommet

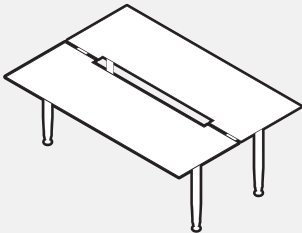


Power Block

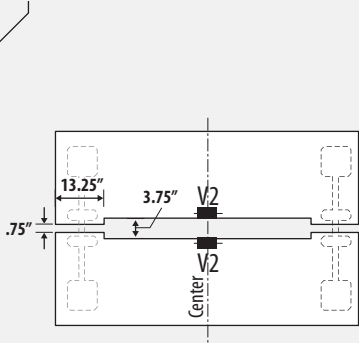
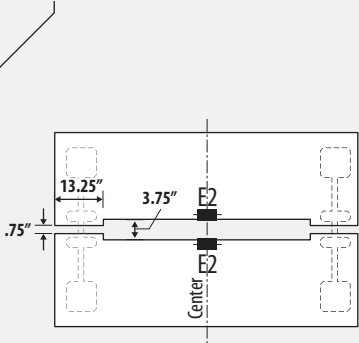


Villa

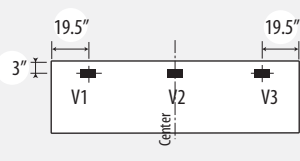
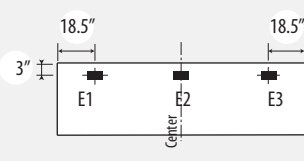
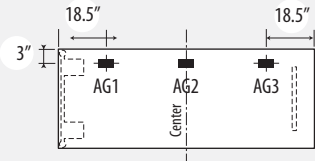
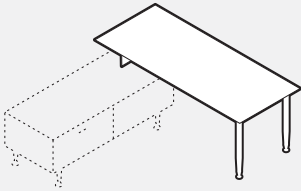
Benching Units



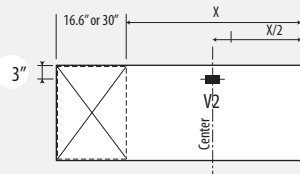
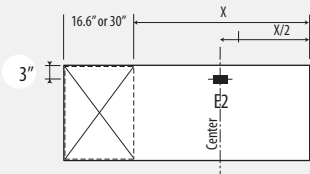
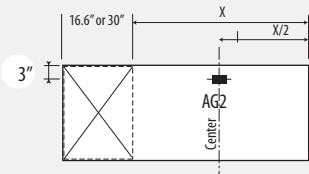
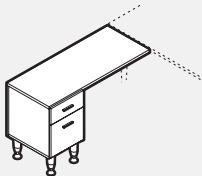
• Not available.



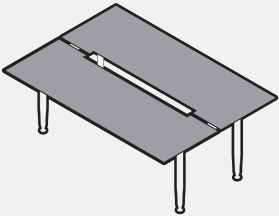
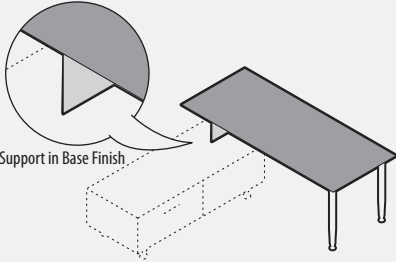
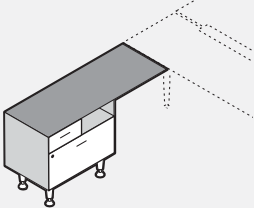
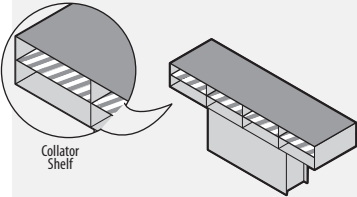
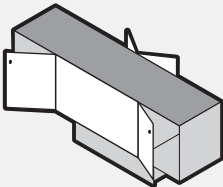
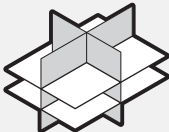
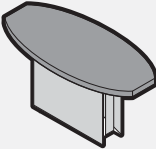
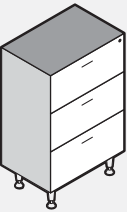
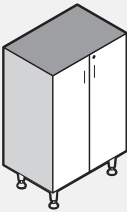
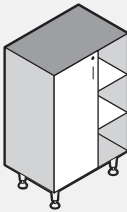
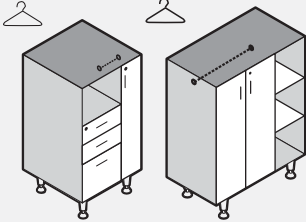
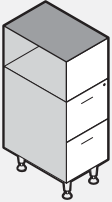
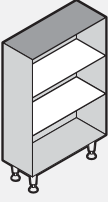
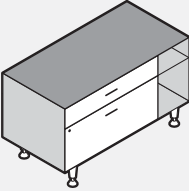
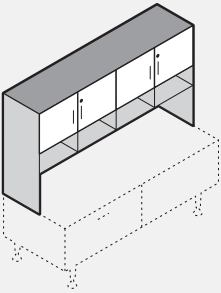
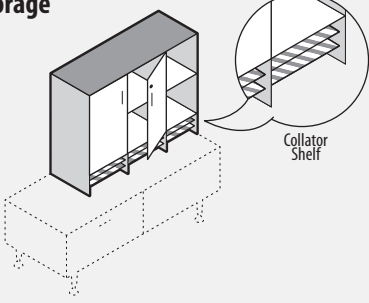
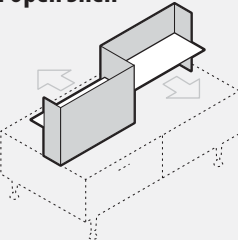
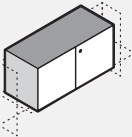
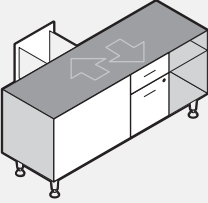
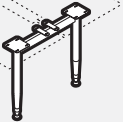
Transitional Work Tables



Returns





| Finish Specification                                                                                                  |  |                                                                                                                                       |  |                                                                                                                                                               |  |
|-----------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| <b>Benching Unit</b><br>             |  | <b>Transitional Work Table</b><br>                   |  | <b>Return</b><br>                                                          |  |
| <b>Pigeon Hole Storage Filler</b><br> |  | <b>Storage Filler</b><br>                            |  | <b>Collator Filler</b><br>                                                  |  |
| <b>Transaction Top Filler</b><br>  |  | <b>Lateral File</b><br>                             |  | <b>Storage</b><br>                                                          |  |
| <b>Mixed Storage</b><br>            |  | <b>Wardrobe Towers</b><br>                         |  | <b>Side Storage Tower</b><br>                                             |  |
| <b>Bookcase</b><br>               |  | <b>Credenza</b><br> <p>Single Sided</p>            |  | <b>Hutch</b><br>                                                           |  |
| <b>Stack-On Storage</b><br>      |  | <b>Stack-On Open Shelf</b><br> <p>Back-to-Back</p> |  | <b>Stack-On Closed Shelf</b><br>                                         |  |
| <b>Mobile Pedestal*</b><br>      |  | <b>Back-to-Back</b><br>                            |  | <b>Notes:</b><br> <p>Legs are available in Silver (SI) or Black (BK)</p> |  |

Legend:

- ① Top
- ② Base
- ③ Front/Shelf/Miscella-

Available in any Standard Line Finishes.

Collator Shelf Offered in Black (1K) or Brushed Cobalt

\*Mobile Pedestal Top Doesn't Require Edge Specification.

Top Edge Detail



**A3**  
1" with 3mm edge



**AR**  
1" with bicut edge



**AS**  
1" Split Color - Silver Trim



**AB**  
1" Split Color - Black Trim

Handles



**HS** Flared Silver



**HX** Flared Black



**HW** Flared Brass



**HV** Square Edge Silver



**HU** Square Edge Black



**HZ** Dimpled Nickel



**HO** Crescent Black



**HQ** Bar Silver

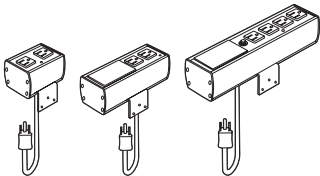


**HR** Bar Black

At the basic level, table and floor based office equipment is serviced by a wall or floor power supply. As the operation grows, there might be a need to organize excessive cable clutter.

(1) **Cable Snake JBPS** installed in proximity of floor monument to manage vertical cable clutter.

Table clamped, single circuit (2) **Desk Top Power Data Modules** deliver services to desk height, while tapping into wall or floor power supply. Excessive cables can be managed with (3) **Wire Management Clamps JBWM2**.

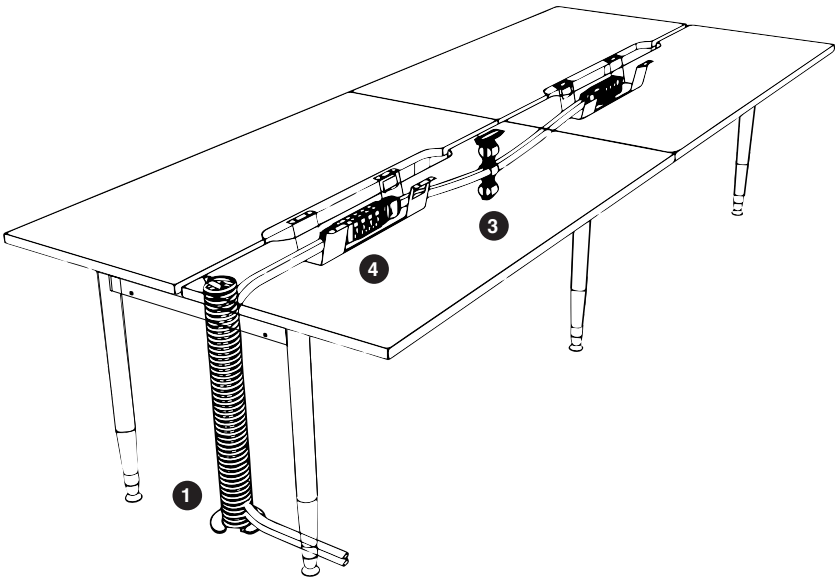


(4) **Below Worksurface Power/Data Troughs** can be installed between back-to-back tables for extended below desk height power/data distribution.

- 8 wire, 4-circuit system. (2 + 2 circuit configuration)

To specify electrical, utilize the following steps:

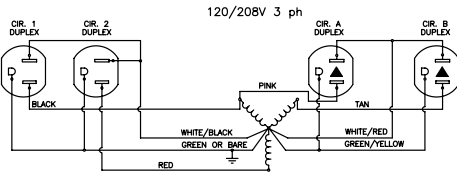
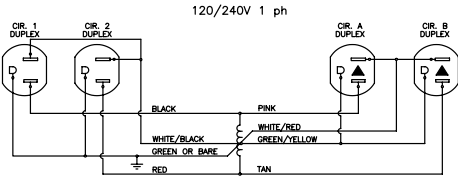
- For each back-to-back worksurface, specify (1) SEDBKIT
  - SEDBKIT is centered below the wire pass thru on the surface
  - Unlike other wiring systems, Sidebar's electrical can have individual simplex outlets on different circuits
- Specify a total of (4) simplex outlets per user - up to four different circuits can be specified for a single user
- Jumpers (SExxFFJ) will bring power from one SEDBKIT to another - subtract 6" from the worksurface length to calculate the necessary length jumper
- Currently, Sidebar can only accommodate basefeeds from a floor or wall
- Basefeeds SEBFxx are available in multiple lengths and can be positioned at the end of a run or the middle of a run
- Global recommends the use of a vertical cable manager (such as the JBPS or PCSN01) to manage the basefeed and data cable from floor or wall to the underside of a worksurface



4-2-2 Wiring Schematic

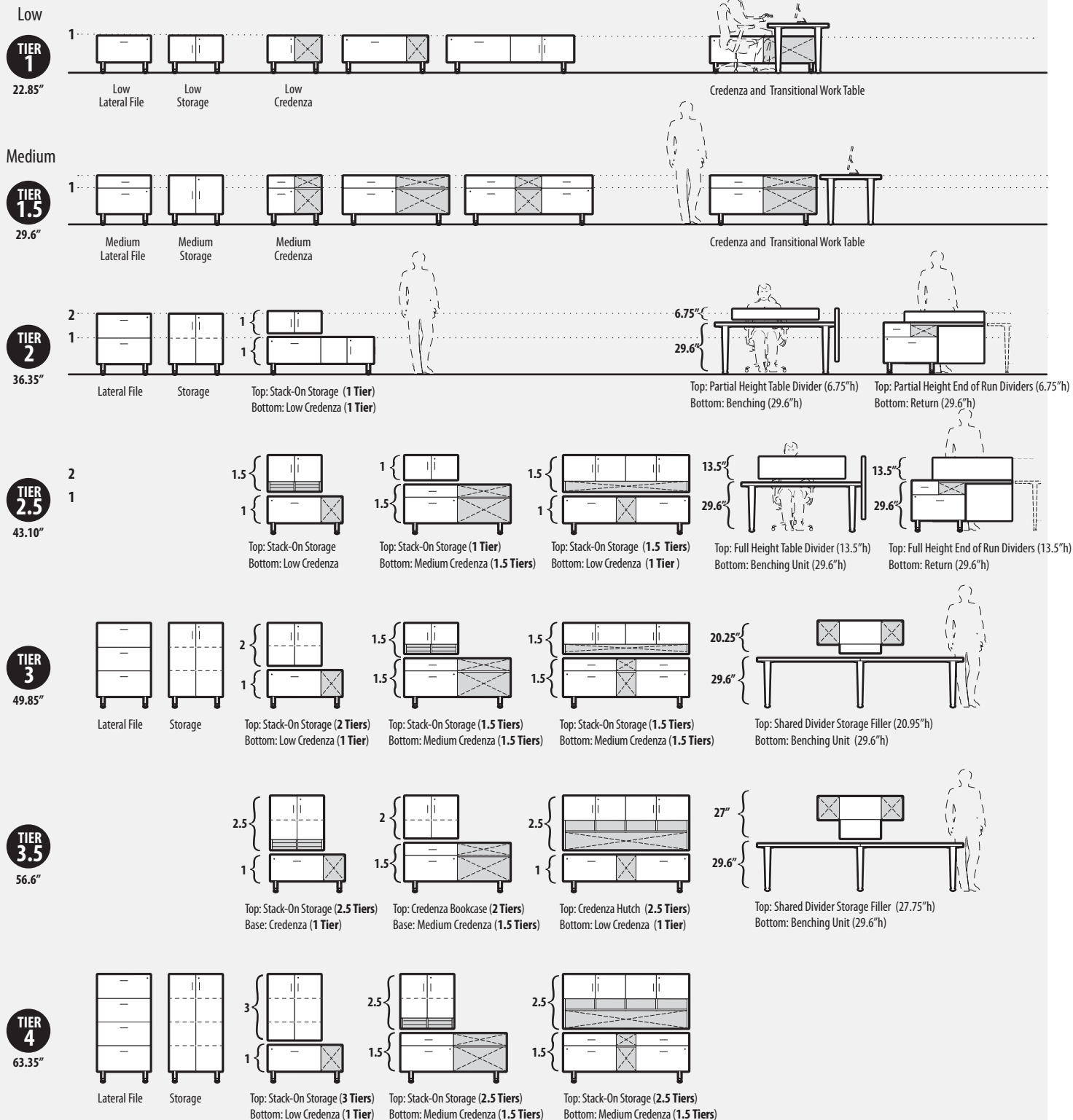
8-Wire Shared Neutral

"2 + 2" - 2 Utility Circuits, 2 Dedicated



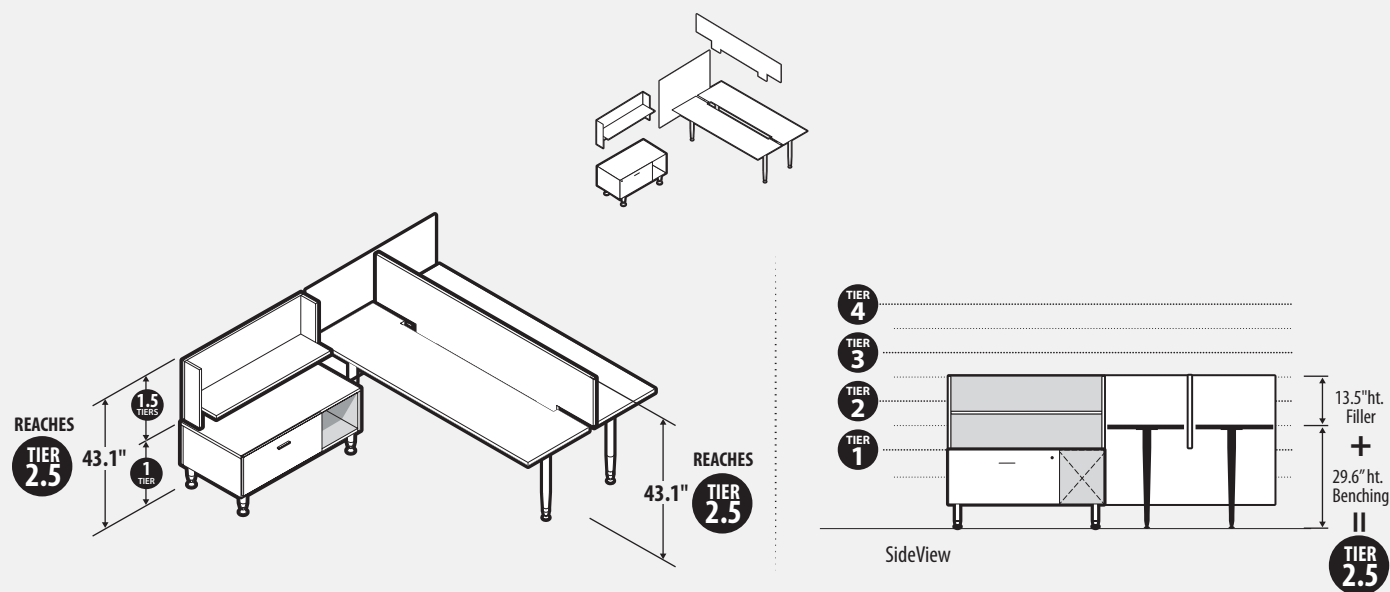
| 8 Wires             | 4 Circuits           | Receptacles                                      | Specifications                                                                                                                                                                                             |
|---------------------|----------------------|--------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 4 lines (12 ga.)    | 2 Utility circuits   | Duplex - Up to 12 duplex receptacles per circuit | System rated for connection to a grounded 120/240 V single phase, 20A, 60Hz or 120/208 V, 3 phase, 20A, 60Hz branch circuit for U.S. and 15A if product is marked with a C-UL Mark. Outlets rated 15A max. |
| 2 Neutrals (10 ga.) | 2 Dedicated Circuits | (Up to 48 per infeed)                            |                                                                                                                                                                                                            |
| 2 Grounds (12 ga.)  |                      |                                                  |                                                                                                                                                                                                            |

## Tiers

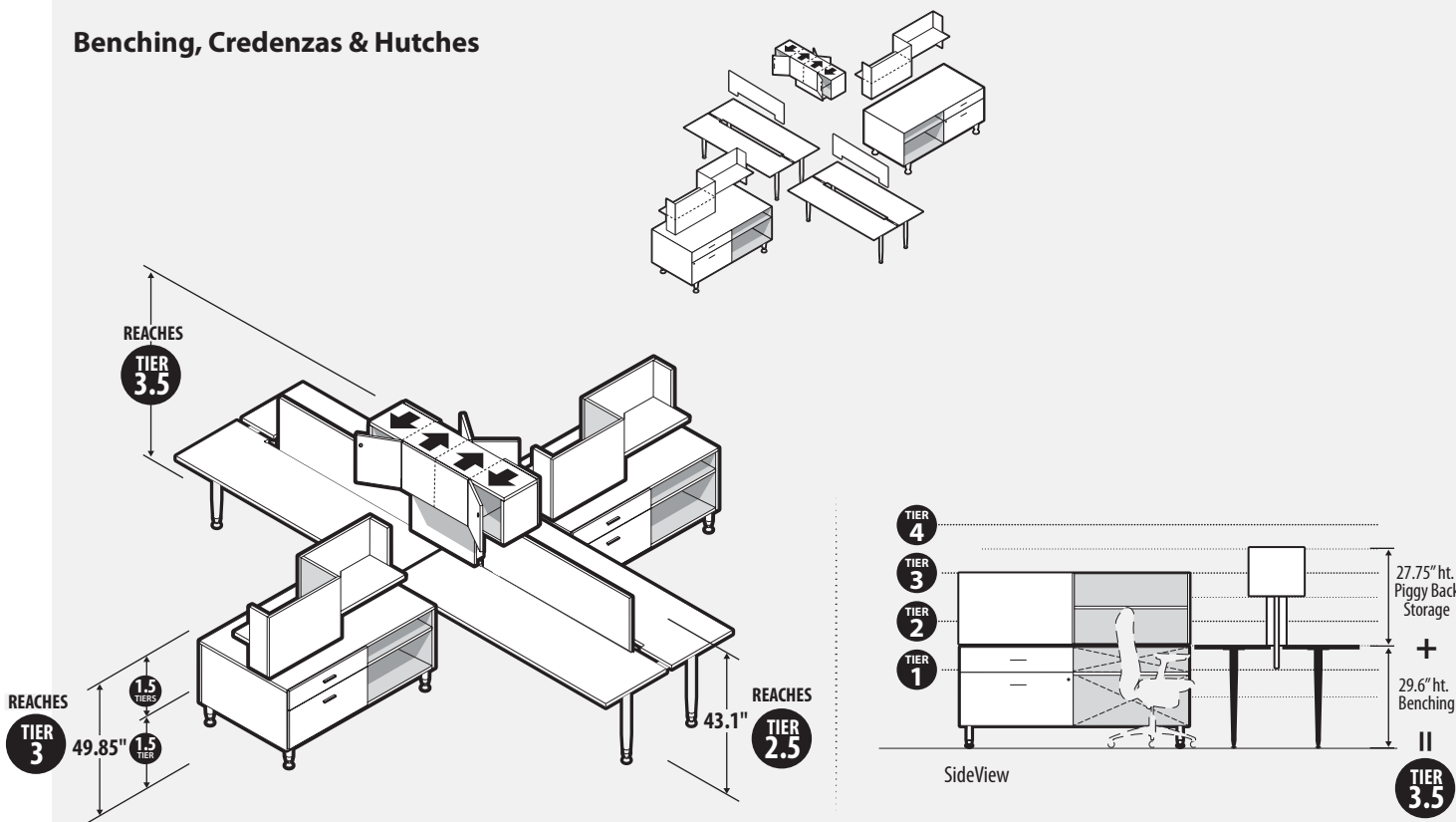


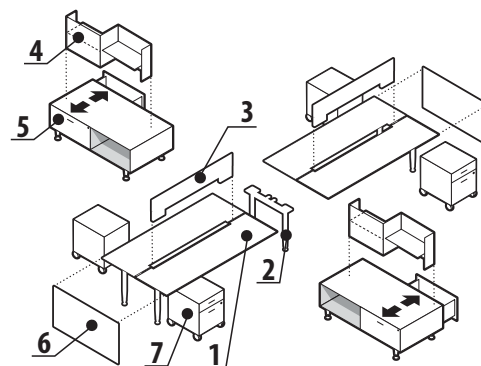
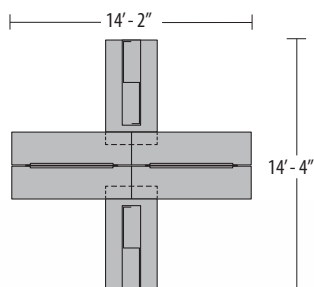
Tiers

Benching, Credenzas & Hutches



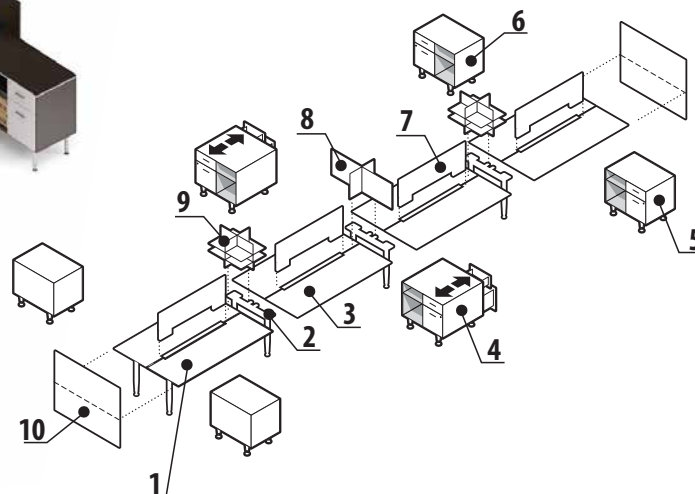
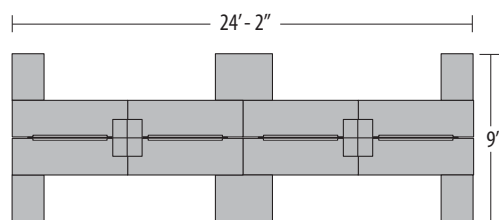
Benching, Credenzas & Hutches





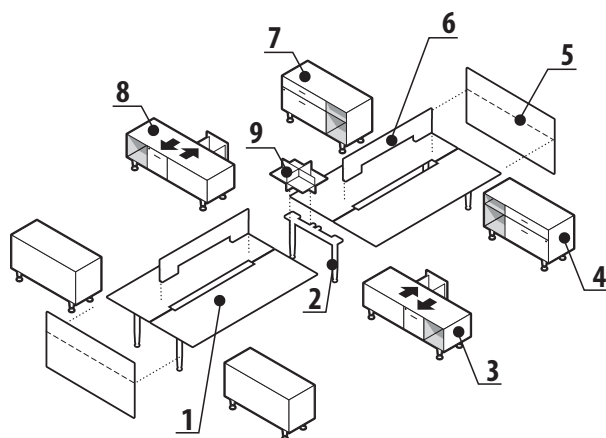
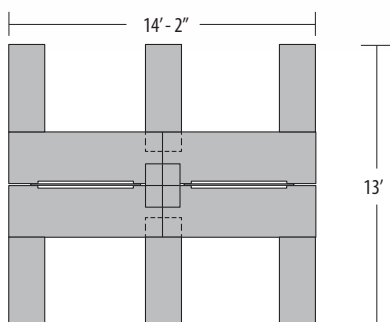
## SBR504

- |   |             |                                        |    |             |                                   |
|---|-------------|----------------------------------------|----|-------------|-----------------------------------|
| 1 | S8448CER x2 | Benching - End of Run                  | 9  | SE78FFJ x 1 | 78" Jumper Cable                  |
| 2 | SXLEG48 x1  | Tapered Leg                            | 10 | SE8R1 x 4   | Simplex Receptacle                |
| 3 | S84PAR9 x2  | 6.75" High Partial Width Table Divider | 11 | SE8R2 x 4   | Simplex Receptacle                |
| 4 | S6014BH2 x2 | Stack-On Back to Back Open Shelf       | 12 | SE8RA x 4   | Simplex Receptacle                |
| 5 | S7237AS x2  | Back to Back Low Credenza              | 13 | SE8RB x 4   | Simplex Receptacle                |
| 6 | S48MPB1 x2  | Flush End of Run Modesty               | 14 | SEBF72 x 1  | 72" L Base Feed                   |
| 7 | S1623MP x4  | Mobile Pedestal                        | 15 | PCSN01 x 1  | Cable Snake                       |
| 8 | SEBDKIT x2  | Below Worksurface Power Trough         | 16 | CU1520 x 4  | Cushion for S1623MP               |
|   |             |                                        | 17 | STB3020 x 4 | Tackboard for Stack-On Open Shelf |



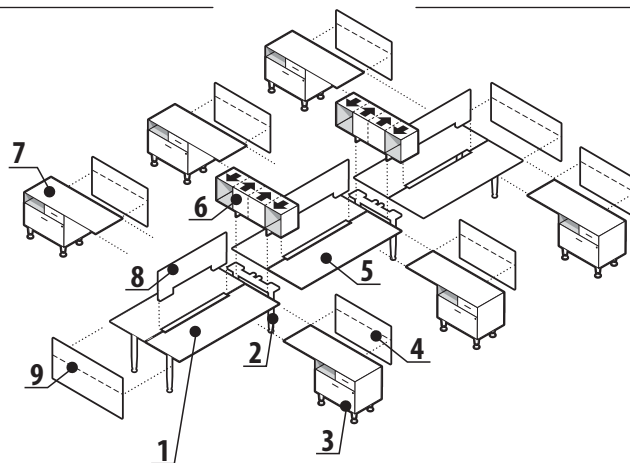
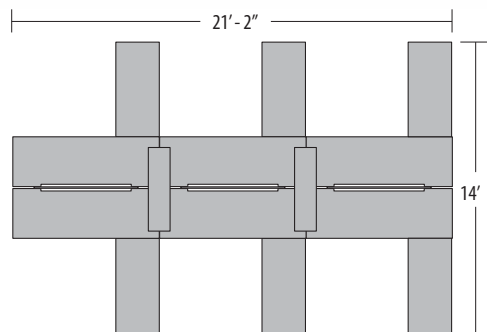
## SBR505

- |   |             |                                        |    |             |                                  |
|---|-------------|----------------------------------------|----|-------------|----------------------------------|
| 1 | S7248CER x2 | Benching - End of Run                  | 9  | S2024C16 x2 | Middle Collator Filler (13.5" h) |
| 2 | SXLEG48 x3  | Tapered Leg                            | 10 | S48MPB5 x2  | Full Height End of Run Divider   |
| 3 | S7248BE x2  | Benching - Middle                      | 11 | SEBDKIT x 4 | Below Worksurface Power Trough   |
| 4 | S3037BR x2  | Back to Back Medium Credenza           | 12 | SE78FFJ x 3 | 78" Jumper Cable                 |
| 5 | S3020BRR x2 | Single Sided Medium Credenza - Right   | 13 | SE8R1 x 8   | Simplex Receptacle               |
| 6 | S3020BRL x2 | Single Sided Medium Credenza - Left    | 14 | SE8R2 x 8   | Simplex Receptacle               |
| 7 | S72PAR16 x4 | 13.5" High Partial Width Table Divider | 15 | SE8RA x 8   | Simplex Receptacle               |
| 8 | S2046S16 x1 | Middle Separating Filler (13.5" h)     | 16 | SE8RB x 8   | Simplex Receptacle               |
|   |             |                                        | 17 | SEBF72 x 1  | 72" L Base Feed                  |
|   |             |                                        | 18 | PCSN01 x 1  | Cable Snake                      |



## SBR507

- |   |             |                                        |    |            |                                  |
|---|-------------|----------------------------------------|----|------------|----------------------------------|
| 1 | S8460CER x2 | Benching - End of Run                  | 9  | S2024C9 x2 | Middle Collator Filler (6.75" h) |
| 2 | SXLEG60 x1  | Tapered Leg                            | 10 | SEBDKIT x2 | Below Worksurface Power Trough   |
| 3 | S6020ANL x1 | Back to Back Low Credenza - Left       | 11 | SE78FFJ x1 | 78" Jumper Cable                 |
| 4 | S4820BSR x2 | Single Sided Medium Credenza - Right   | 12 | SE8R1 x4   | Simplex Receptacle               |
| 5 | S60MPB2 x2  | Partial Height End of Run Divider      | 13 | SE8R2 x4   | Simplex Receptacle               |
| 6 | S84PAR9 x2  | 6.75" High Partial Width Table Divider | 14 | SE8RA x4   | Simplex Receptacle               |
| 7 | S4820BSL x4 | Single Sided Medium Credenza - Left    | 15 | SE8RB x4   | Simplex Receptacle               |
| 8 | S6020ANR x1 | Back to Back Low Credenza - Right      | 16 | SEBF72 x1  | 72" L Base Feed                  |
|   |             |                                        | 17 | PCSN01 x1  | Cable Snake                      |



## SBR508

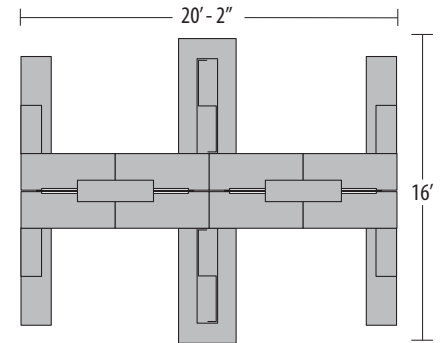
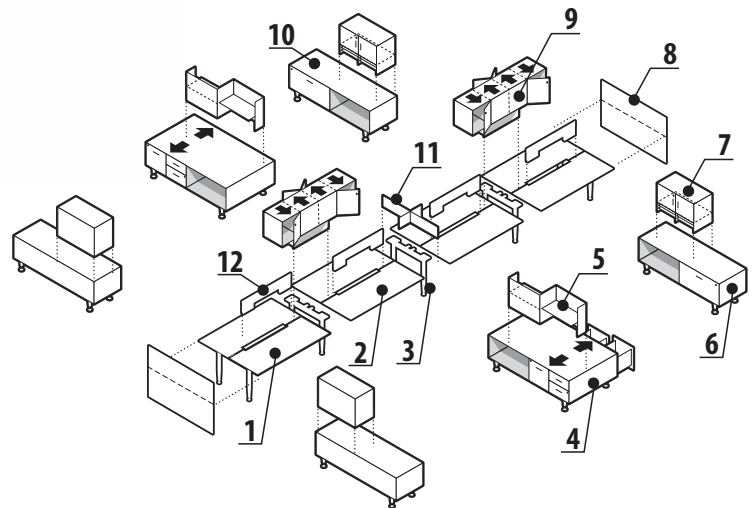
- |   |             |                                        |    |            |                                   |
|---|-------------|----------------------------------------|----|------------|-----------------------------------|
| 1 | S8460CER x2 | Benching - End of Run                  | 9  | S60MPB2 x2 | Partial Height End of Run Divider |
| 2 | SXLEG60 x2  | Tapered Leg                            | 10 | SEBDKIT x3 | Below Worksurface Power Trough    |
| 3 | S5424CPR x3 | Mixed Storage Return - Right           | 11 | SE78FFJ x2 | 78" Jumper Cable                  |
| 4 | S54MPR5 x6  | Partial Height Divider for Returns     | 12 | SE8R1 x6   | Simplex Receptacle                |
| 5 | S8460BE x1  | Benching - Middle                      | 13 | SE8R2 x6   | Simplex Receptacle                |
| 6 | S4813SSO x2 | Shared Side Storage Filler - Open      | 14 | SE8RA x6   | Simplex Receptacle                |
| 7 | S5424CPL x3 | Mixed Storage Return - Left            | 15 | SE8RB x6   | Simplex Receptacle                |
| 8 | S84PAR16 x3 | 13.5" High Partial Width Table Divider | 16 | SEBF72 x1  | 72" L Base Feed                   |
|   |             |                                        | 17 | PCSN01 x1  | Cable Snake                       |





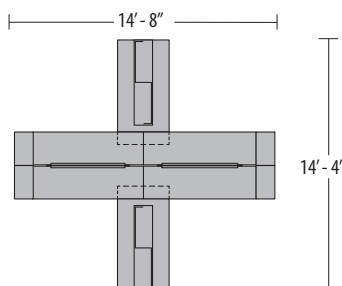
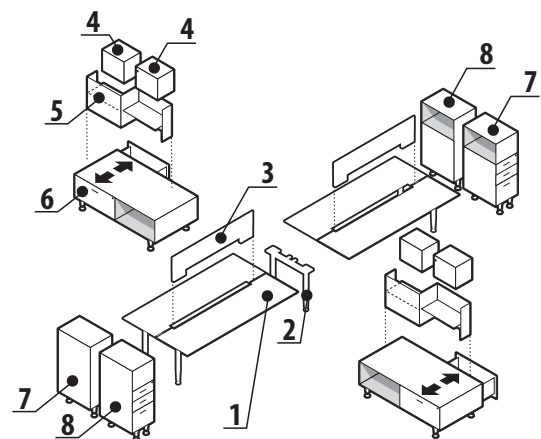
## SBR509

- |    |             |                                        |    |            |                                        |
|----|-------------|----------------------------------------|----|------------|----------------------------------------|
| 1  | S6048CER x2 | Benching - End of Run                  | 11 | S2046S9 x1 | Middle Separating Filler (6.75" h)     |
| 2  | S6048BE x2  | Benching - Middle                      | 12 | S60PAR9 x4 | 6.75" High Partial Width Table Divider |
| 3  | SXLEG48 x3  | Tapered Leg                            | 13 | SEBDKIT x4 | Below Worksurface Power Trough         |
| 4  | S7237AQ x2  | Back to Back Low Credenza              | 14 | SE54FFJ x3 | 54" Jumper Cable                       |
| 5  | S3614BH2 x2 | Stack-On Back to Back Open Shelf       | 15 | SE8R1 x8   | Simplex Receptacle                     |
| 6  | S6020ASR x2 | Single Sided Low Credenza - Right      | 16 | SE8R2 x8   | Simplex Receptacle                     |
| 7  | S3015BT x4  | Stack-On Storage Cabinet W/Collators   | 17 | SE8RA x8   | Simplex Receptacle                     |
| 8  | S48MPB5 x2  | Full Height End of Run Divider         | 18 | SE8RB x8   | Simplex Receptacle                     |
| 9  | S4813PCL x2 | Shared Divider Storage Filler - Closed | 19 | SEBF72 x1  | 72" L Base Feed Cable Snake            |
| 10 | S6020ASL x2 | Single Sided Low Credenza - Left       | 20 | PCSN01 x1  | Cable Snake                            |

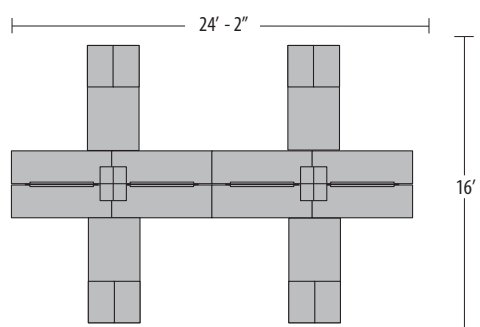
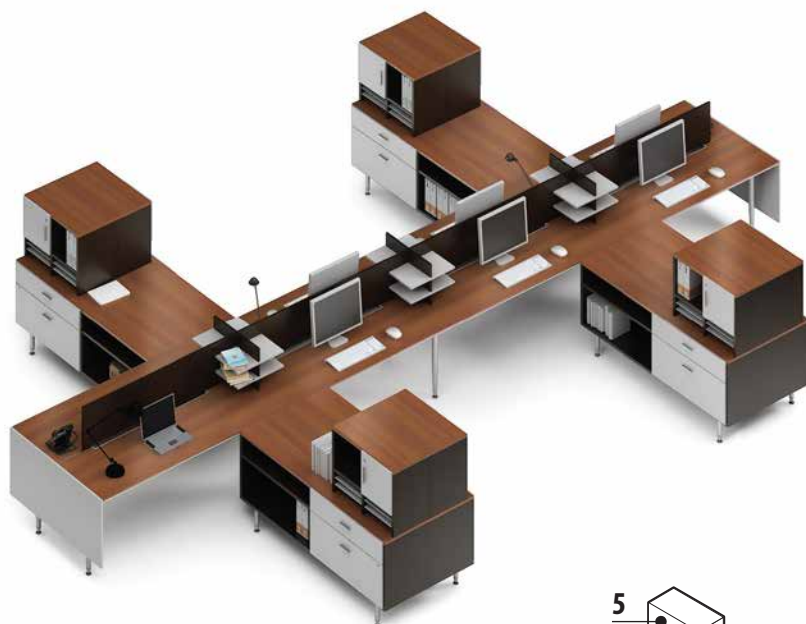


## SBR511

- |   |             |                                        |    |              |                                   |
|---|-------------|----------------------------------------|----|--------------|-----------------------------------|
| 1 | S7248CER x2 | Benching - End of Run                  | 9  | SEBDKIT x2   | Below Worksurface Power Trough    |
| 2 | SXLEG48 x1  | Tapered Leg                            | 10 | SE66FFJ x1   | 66" Jumper Cable                  |
| 3 | S72PAR16 x2 | 13.5" High Partial Width Table Divider | 11 | SE8R1 x4     | Simplex Receptacle                |
| 4 | S1613AHL x4 | Stack-On Shelf Add-On Storage - Left   | 12 | SE8R2 x4     | Simplex Receptacle                |
| 5 | S6014BH2 x2 | Stack-On Back to Back Open Shelf       | 13 | SE8RA x4     | Simplex Receptacle                |
| 6 | S7237AS x2  | Back to Back Low Credenza              | 14 | SE8RB x4     | Simplex Receptacle                |
| 7 | S1624FYL x2 | Side Tower - Left                      | 15 | SEBF72 x1    | 72" L Base Feed Cable Snake       |
| 8 | S1624FYR x2 | Side Tower - Right                     | 16 | 16 PCSN01 x1 | Cable Snake                       |
|   |             |                                        | 17 | STB3020 x4   | Tackboard for Stack-On Open Shelf |

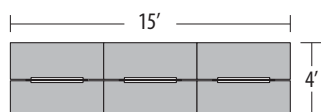
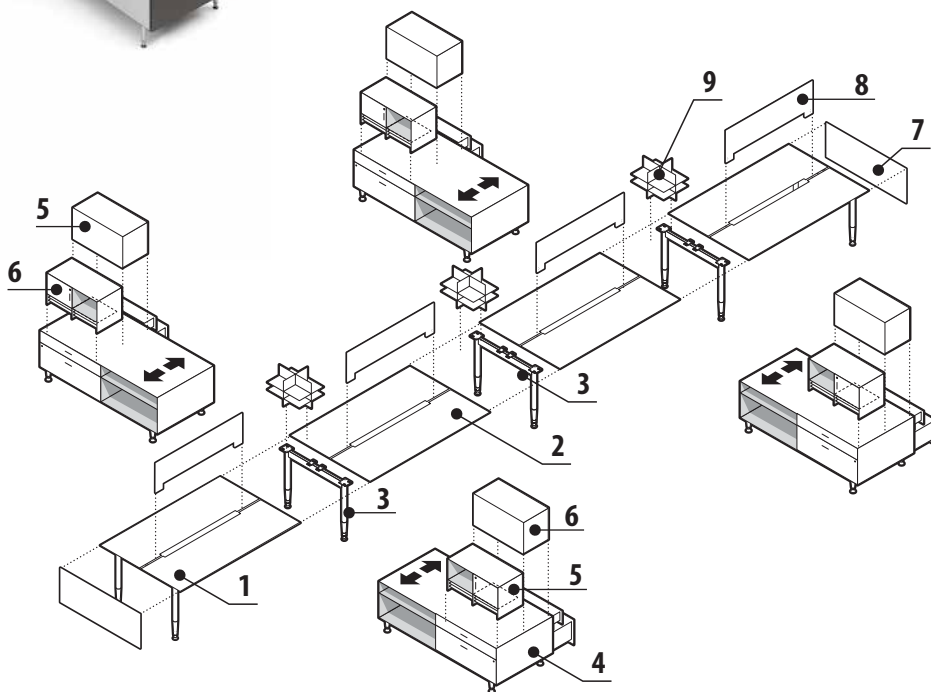






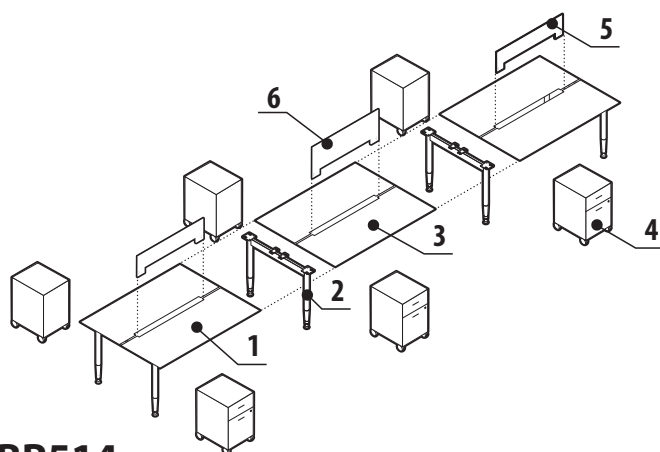
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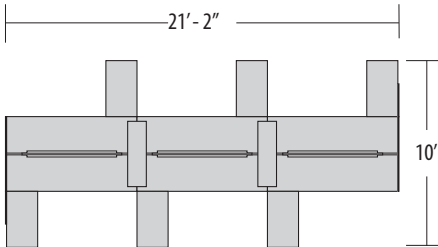
- |   |             |                                                  |    |             |                                  |
|---|-------------|--------------------------------------------------|----|-------------|----------------------------------|
| 1 | S7248CER x2 | Benching - End of Run                            | 9  | S2024C16 x3 | Middle Collator Filler (13.5" h) |
| 2 | S7248BE x2  | Benching - Middle                                | 10 | SEBDKIT x 4 | Below Worksurface Power Trough   |
| 3 | SXLEG48 x3  | Tapered Leg                                      | 11 | SE66FFJ x 3 | 66" Jumper Cable                 |
| 4 | S7237BR x4  | Back to Back Medium Credenza                     | 12 | SE8R1 x 8   | Simplex Receptacle               |
| 5 | S3015BNR x4 | Stack-On Mixed Storage Cabinet W/Collators Right | 13 | SE8R2 x 8   | Simplex Receptacle               |
| 6 | S3015BNL x4 | Stack-On Mixed Storage Cabinet W/Collators Left  | 14 | SE8RA x 8   | Simplex Receptacle               |
| 7 | S48MPB1 x2  | Flush End of Run Modesty                         | 15 | SE8RB x 8   | Simplex Receptacle               |
| 8 | S72PAR16 x4 | 13.5" High Partial Width Table Divider           | 16 | SEBF72 x 1  | 72" L Base Feed                  |
|   |             |                                                  | 17 | PCSN01 x 1  | Cable Snake                      |
|   |             |                                                  | 18 | STB5213 x 8 | Tackboard for Dividers           |



## SBR514

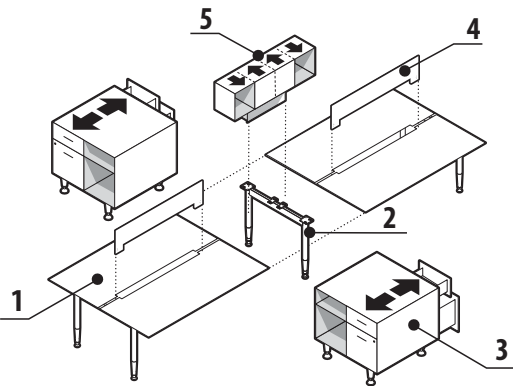
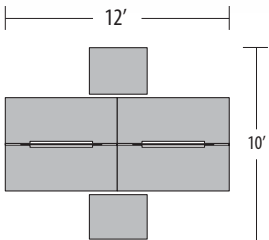
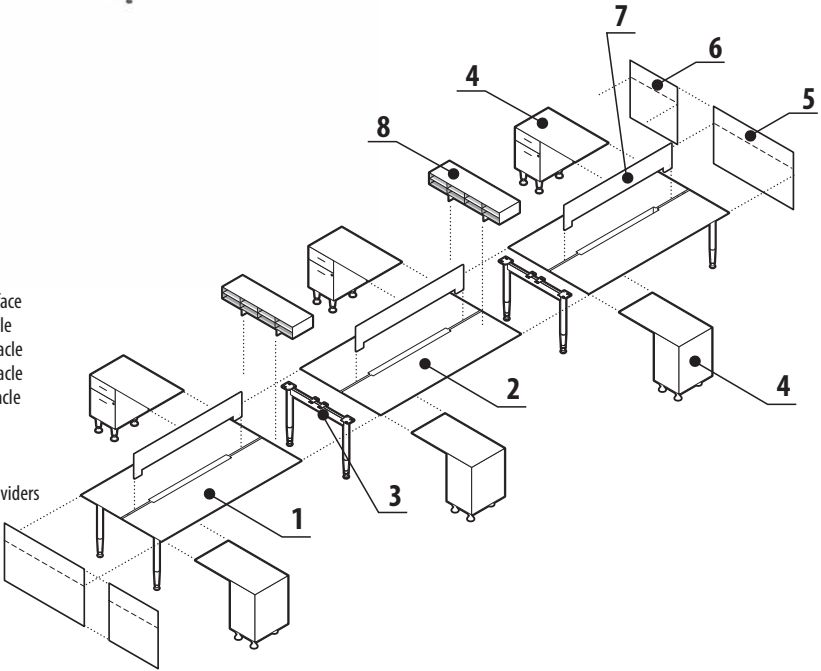
- |   |             |                                        |    |             |                     |
|---|-------------|----------------------------------------|----|-------------|---------------------|
| 1 | S6048CER x2 | Benching - End of Run                  | 8  | SE54FFJ x 2 | 54" Jumper Cable    |
| 2 | SXLEG48 x2  | Tapered Leg                            | 9  | SE8R1 x 6   | Simplex Receptacle  |
| 3 | S6048BE x1  | Benching - Middle                      | 10 | SE8R2 x 6   | Simplex Receptacle  |
| 4 | S1619MP x6  | Mobile Pedestal                        | 11 | SE8RA x 6   | Simplex Receptacle  |
| 5 | S60PAR9 x2  | 6.75" High Partial Width Table Divider | 12 | SE8RB x 6   | Simplex Receptacle  |
| 6 | S60PAR16 x1 | 13.5" High Partial Width Table Divider | 13 | SEBF72 x 1  | 72" L Base Feed     |
| 7 | SEBDKIT x 3 | Below Worksurface Po                   | 14 | PCSN01 x 1  | Cable Snake         |
|   |             |                                        | 15 | CU1517 x 6  | Cushion for S1619MP |





**SBR516**

- |   |             |                                        |    |             |                        |
|---|-------------|----------------------------------------|----|-------------|------------------------|
| 1 | S8448CER x2 | Benching - End of Run                  | 9  | SEBDKIT x 3 | Below Worksurface      |
| 2 | S8448BE x1  | Benching - Middle                      | 10 | SE78FFJ x 1 | 78" Jumper Cable       |
| 3 | SXLEG48 x2  | Tapered Leg                            | 11 | SE8R1 x 6   | Simplex Receptacle     |
| 4 | S3620CZL x6 | Pedestal Return - Left                 | 12 | SE8R2 x 6   | Simplex Receptacle     |
| 5 | S48MPB2 x2  | Partial Height End of Run Divider      | 13 | SE8RA x 6   | Simplex Receptacle     |
| 6 | S36MPR5 x2  | Partial Height Dividers for Returns    | 14 | SE8RB x 6   | Simplex Rece           |
| 7 | S84PAR9 x3  | 6.75" High Partial Width Table Divider | 15 | SEBF72 x 1  | 72" L Base Feed        |
| 8 | S4212SG x2  | Shared Side Pigeon Hole Storage        | 16 | PCSN01 x 1  | Cable Snake            |
|   |             |                                        | 17 | STB3206 x 6 | Tackboard for Dividers |



**SBR517**

- |   |             |                                        |    |             |                                     |
|---|-------------|----------------------------------------|----|-------------|-------------------------------------|
| 1 | S7260CER x2 | Benching - End of Run                  | 8  | SE8R1 x 4   | Simplex Receptacle                  |
| 2 | SXLEG60 x1  | Tapered Leg                            | 9  | SE8R2 x 4   | Simplex Receptacle                  |
| 3 | S3037BR x2  | Back to Back Medium Credenza           | 10 | SE8RA x 4   | Simplex Receptacle                  |
| 4 | S72PAR9 x2  | 6.75" High Partial Width Table Divider | 11 | SE8RB x 4   | Simplex Receptacle                  |
| 5 | S4813POL x1 | Shared Divider Storage Filler - Open   | 12 | SEBF72 x 1  | 72" L Base Feed                     |
| 6 | SEBDKIT x 2 | Below Worksurface Power Trough         | 16 | PCSN01 x 1  | Cable Snake                         |
| 7 | SE66FFJ x 1 | 66" Jumper Cable                       | 17 | STB2306 x 2 | Tackboard for Shared Storage Filler |



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