DASH INSTALL FAQ



TABLE OF CONTENTS

Resting Tabletops

Concave Connecting Beam 3
Straight Connecting Beam 4
Post Legs 5

Freestanding Tabletops

Concave Connecting Beam 6
Straight Connecting Beam 7
Post Legs 8

Return Tabletops

Concave Connecting Beam 9
Straight Connecting Beam 10
Post Legs 11

Resting Bridge Tabletop

Inset/Taper Legs 12
Post Legs 13

Freestanding Bridge 14

Conference Tables

Round and Square Tables with Post Legs 15

Dash 2 Stage

Leg Encasement 16
Fixed Modesty 18
23”H Credenza 19

Dash Casegoods

Desk Shell 21
Return Shell 22
Open Bridge 23
Desk Shell and Return 24

Storage

Hutch Overhead 25
Shared Hutch Overhead 26
Wall Mounted Overhead 27
Wall Mounted Tackboard 29

Interra Connectors

Credenza Brackets 30
Panel Mount Kit 31

Components

Modesty Panel 32
Privacy Screen 33
Credenza Feet Installation 34
Credenza Feet Matrix 35

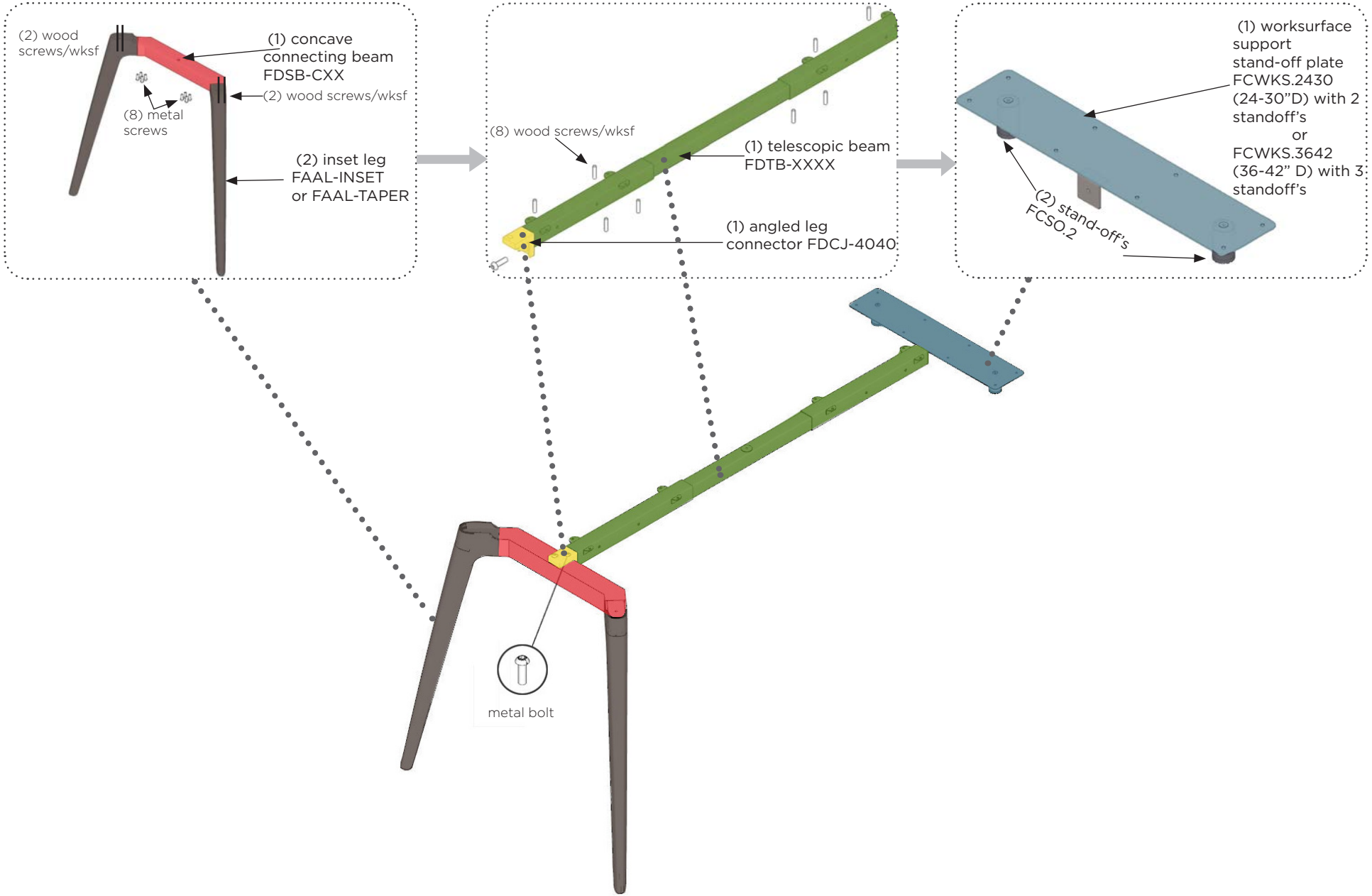
Electrical Distribution

Credenza Power: Single Circuit 36
Credenza Power: Four Circuit 37
4 Circuit Wire Diagram 38
Chicago Power Box 39

Image Key 40

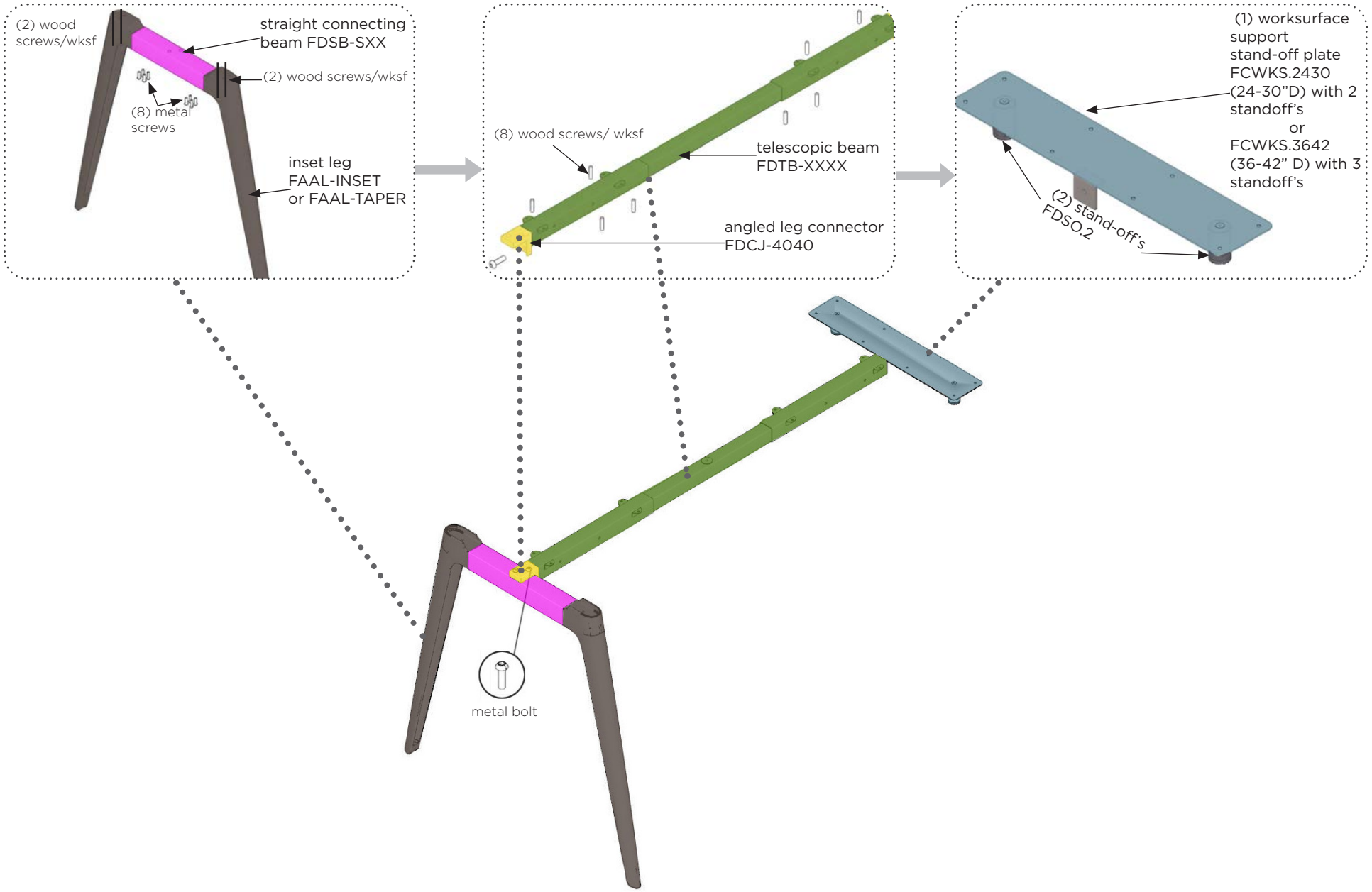
Resting Tabletops

Concave Connecting Beam, for use with 26” high credenza



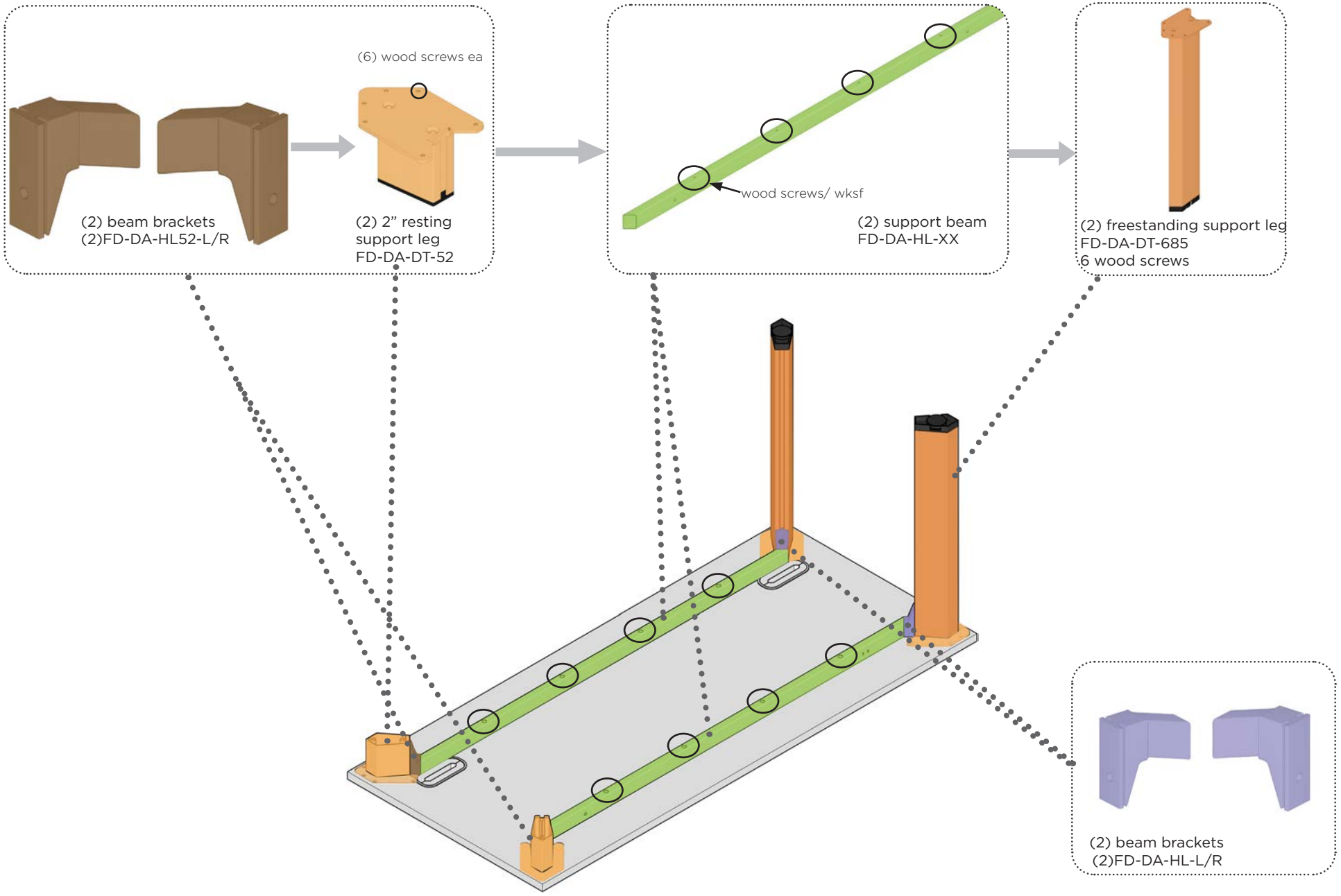
Resting Tabletops

Straight Connecting Beam, for use with 26” high credenza



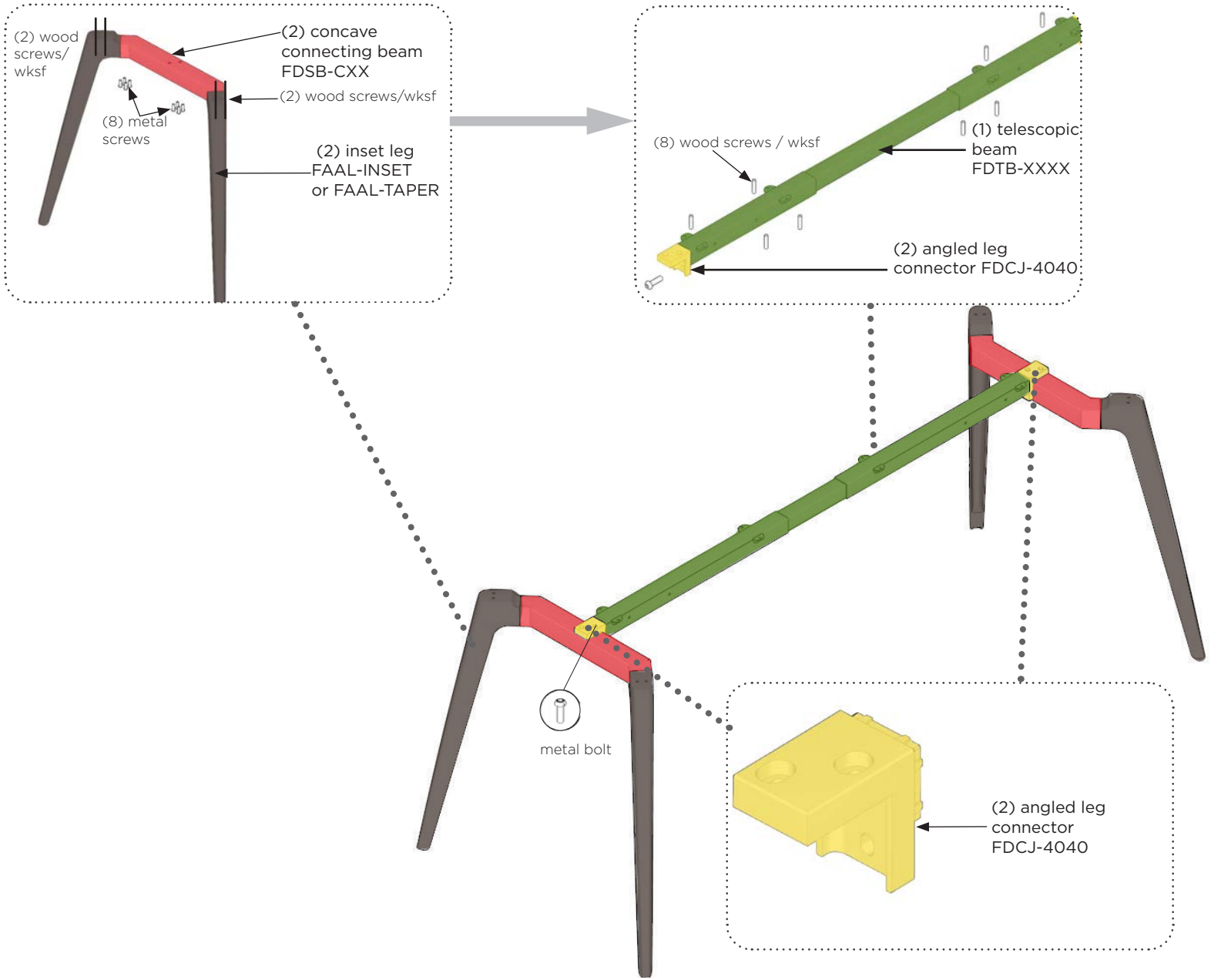
Resting Tabletops

Post Legs, for use with 26” high credenza



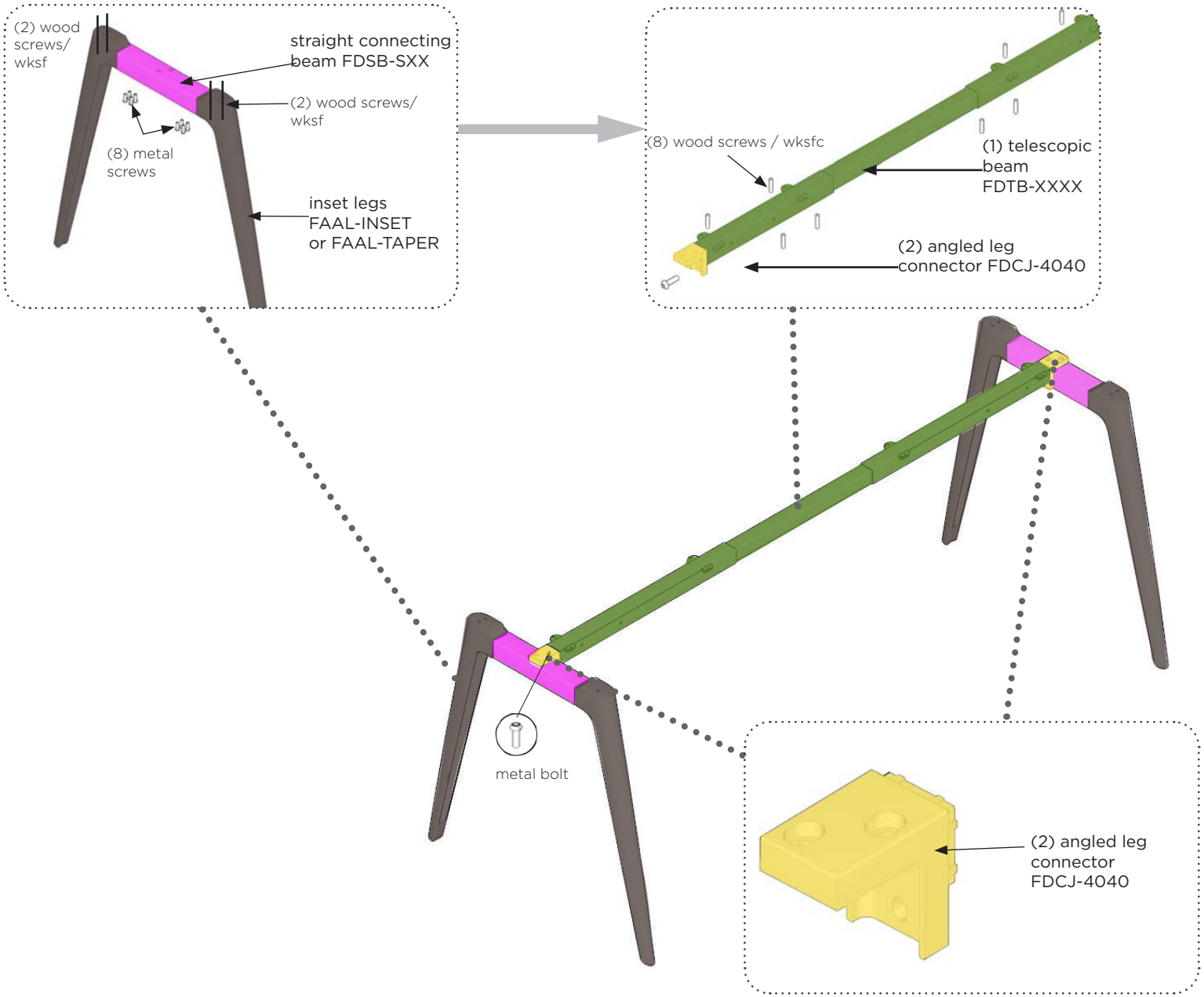
Freestanding Tabletops

Concave Connecting Beam



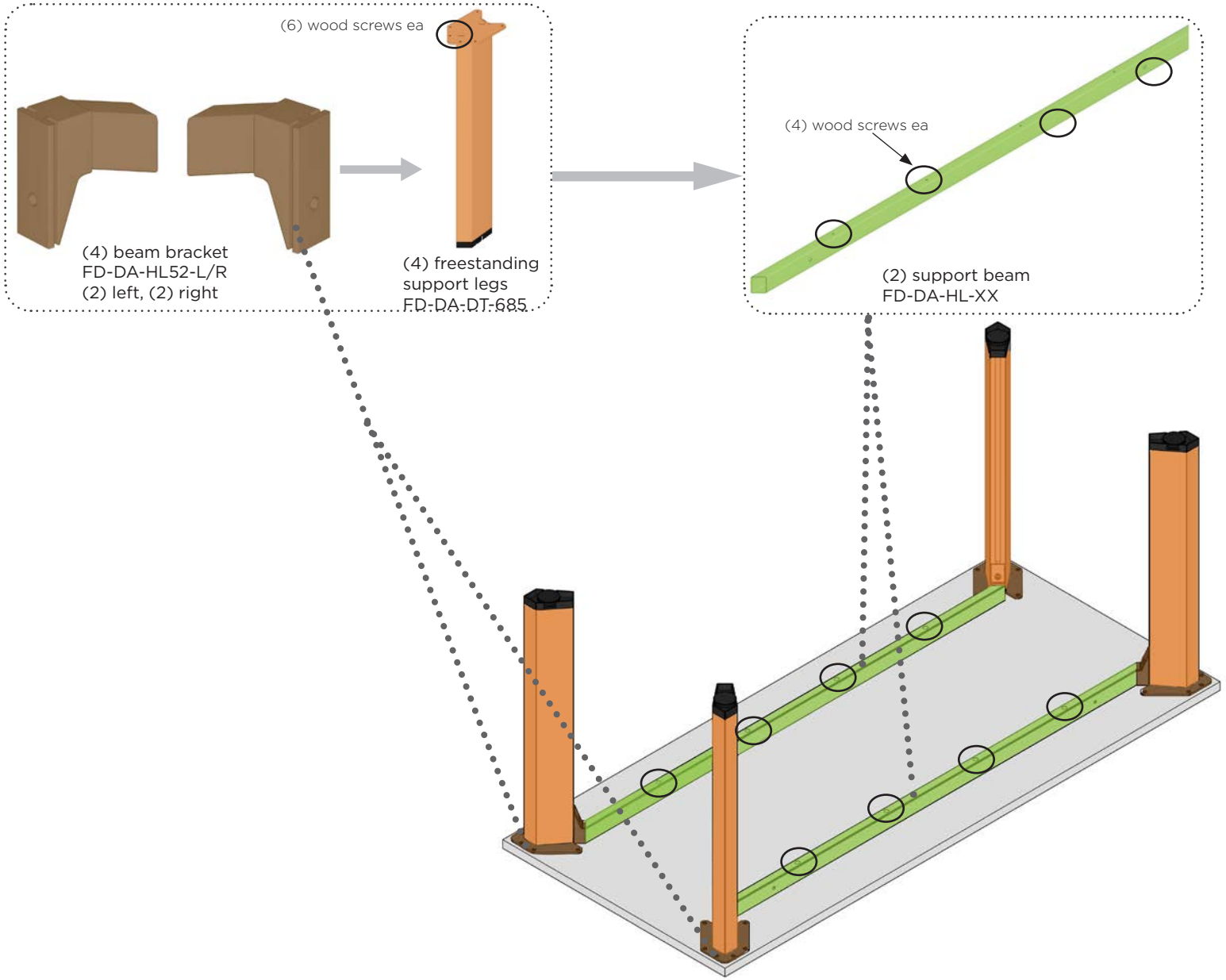
Freestanding Tabletops

Straight Connecting Beam



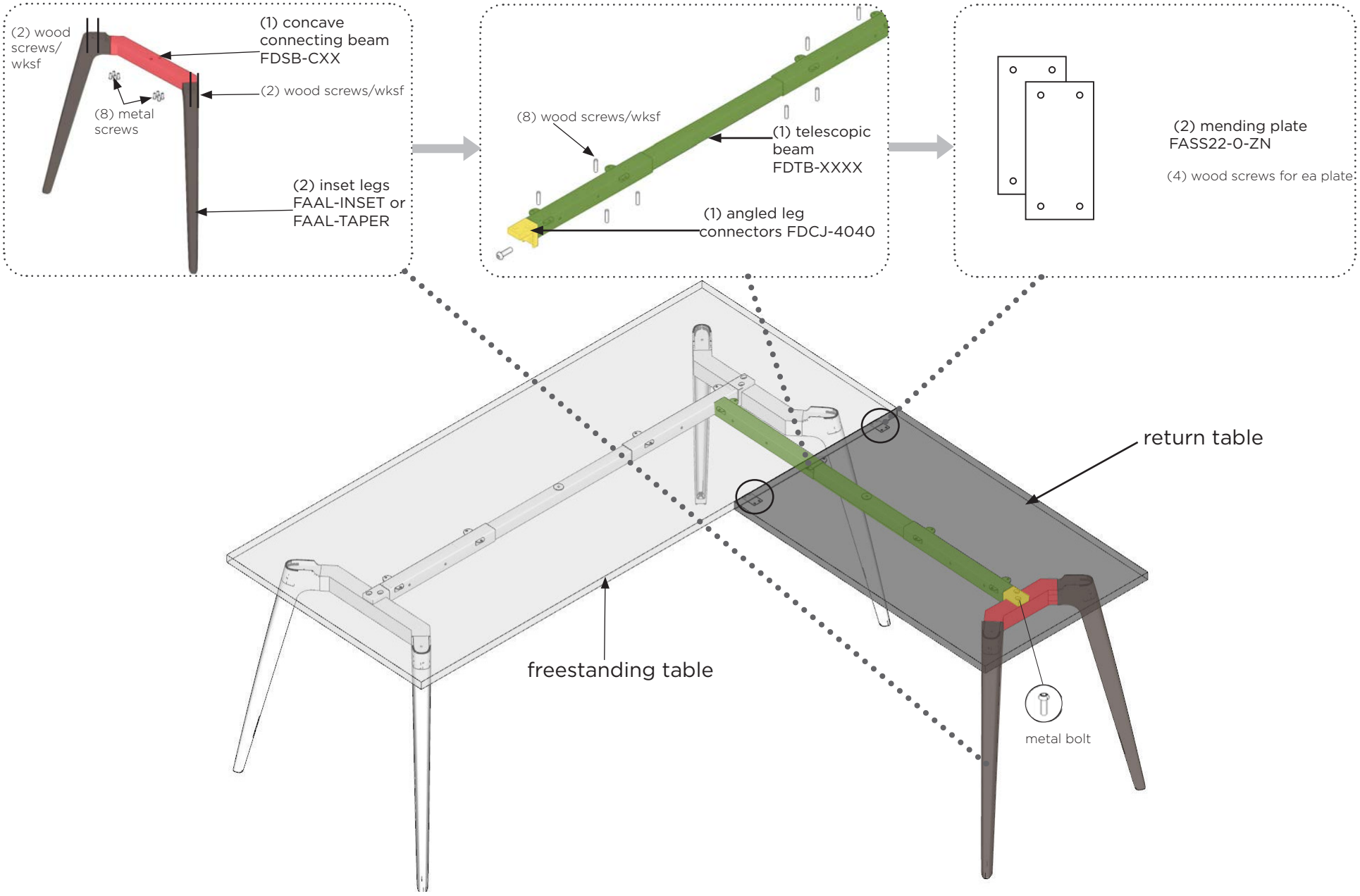
Freestanding Tabletops

Post Legs



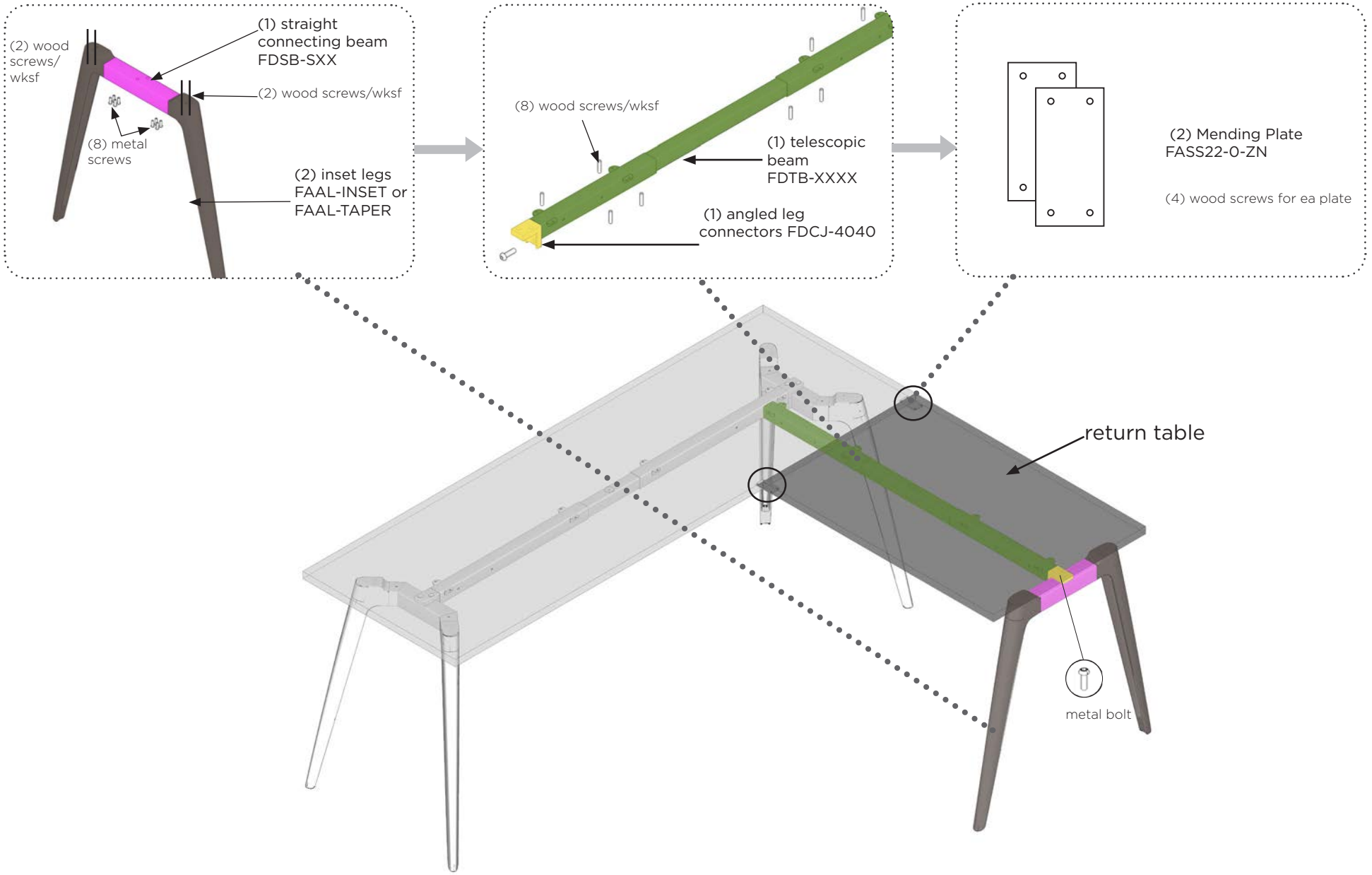
Return Tabletops

Concave Connecting Beam



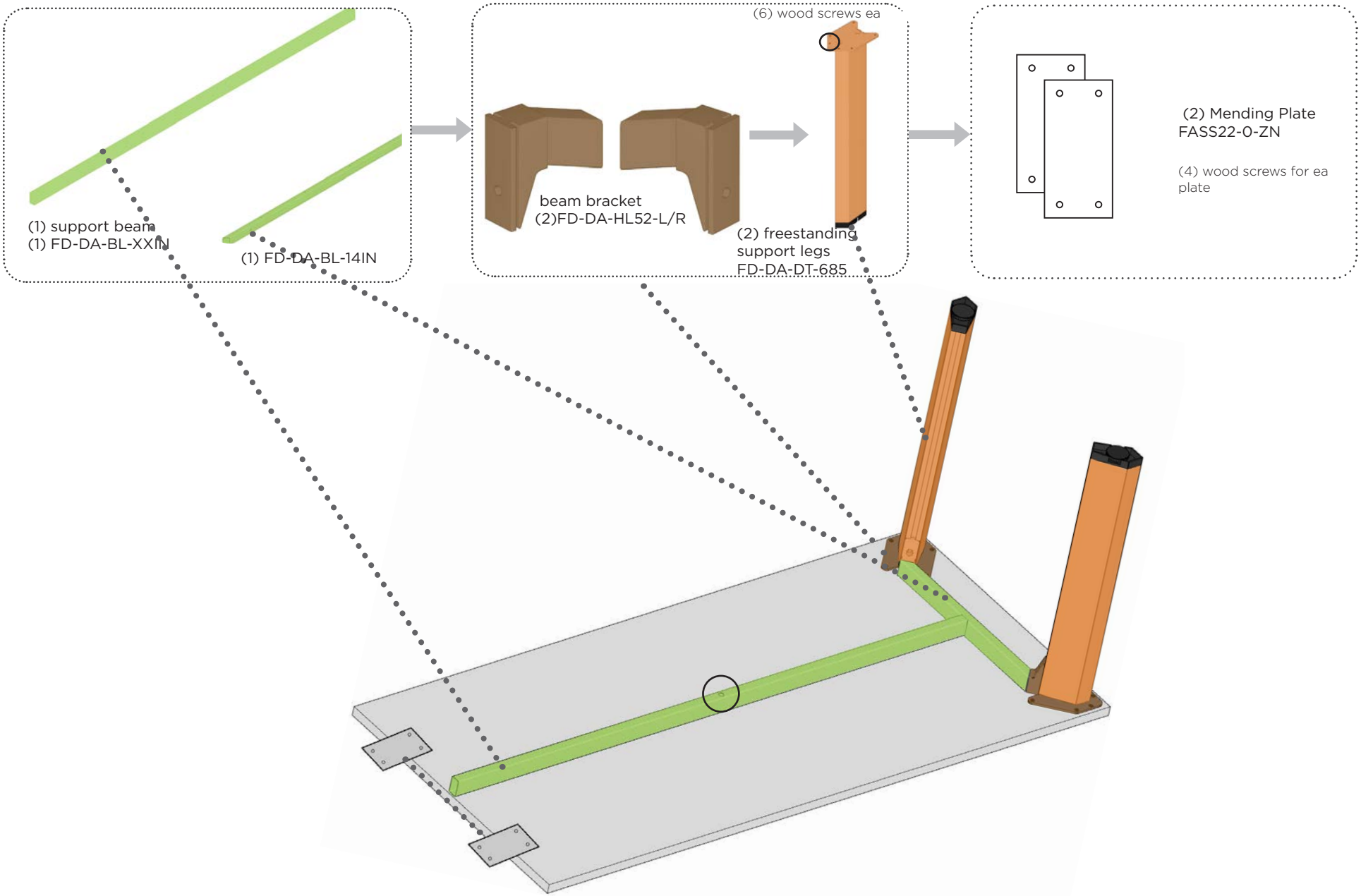
Return Tabletops

Straight Connecting Beam



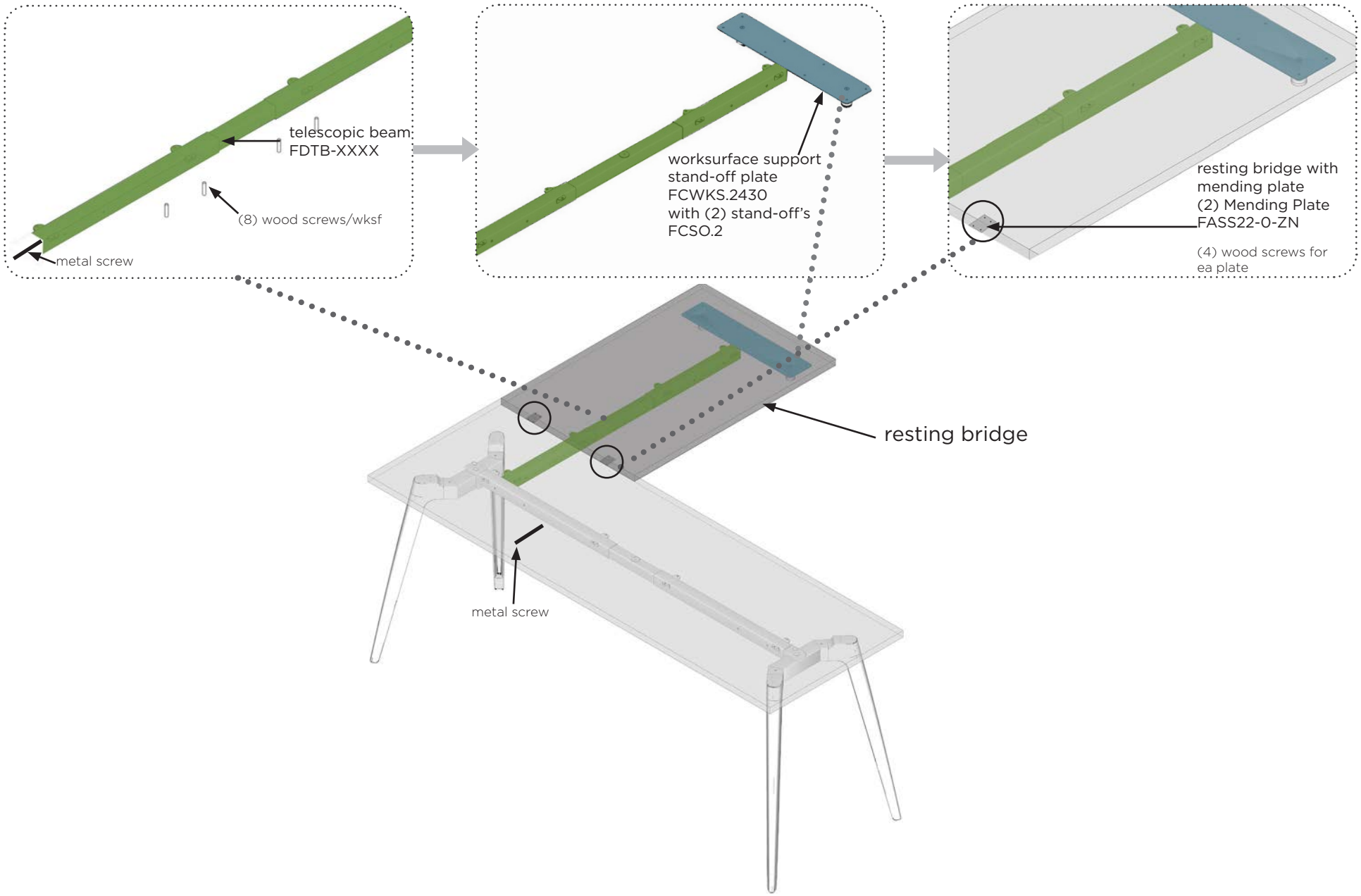
Return Tabletops

Post Legs



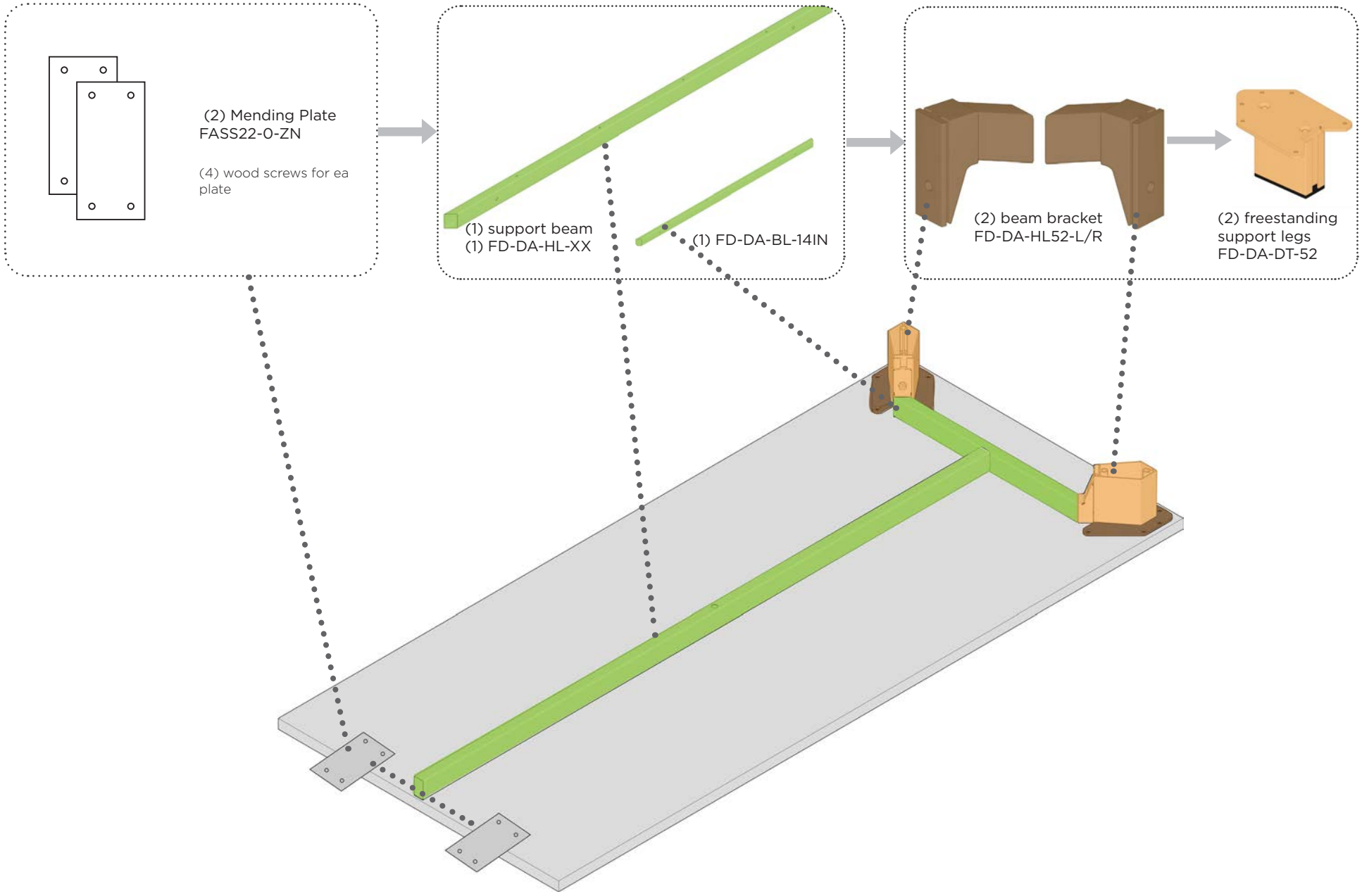
Resting Bridge Tabletops

Inset/Taper legs, for use with 26” high credenza

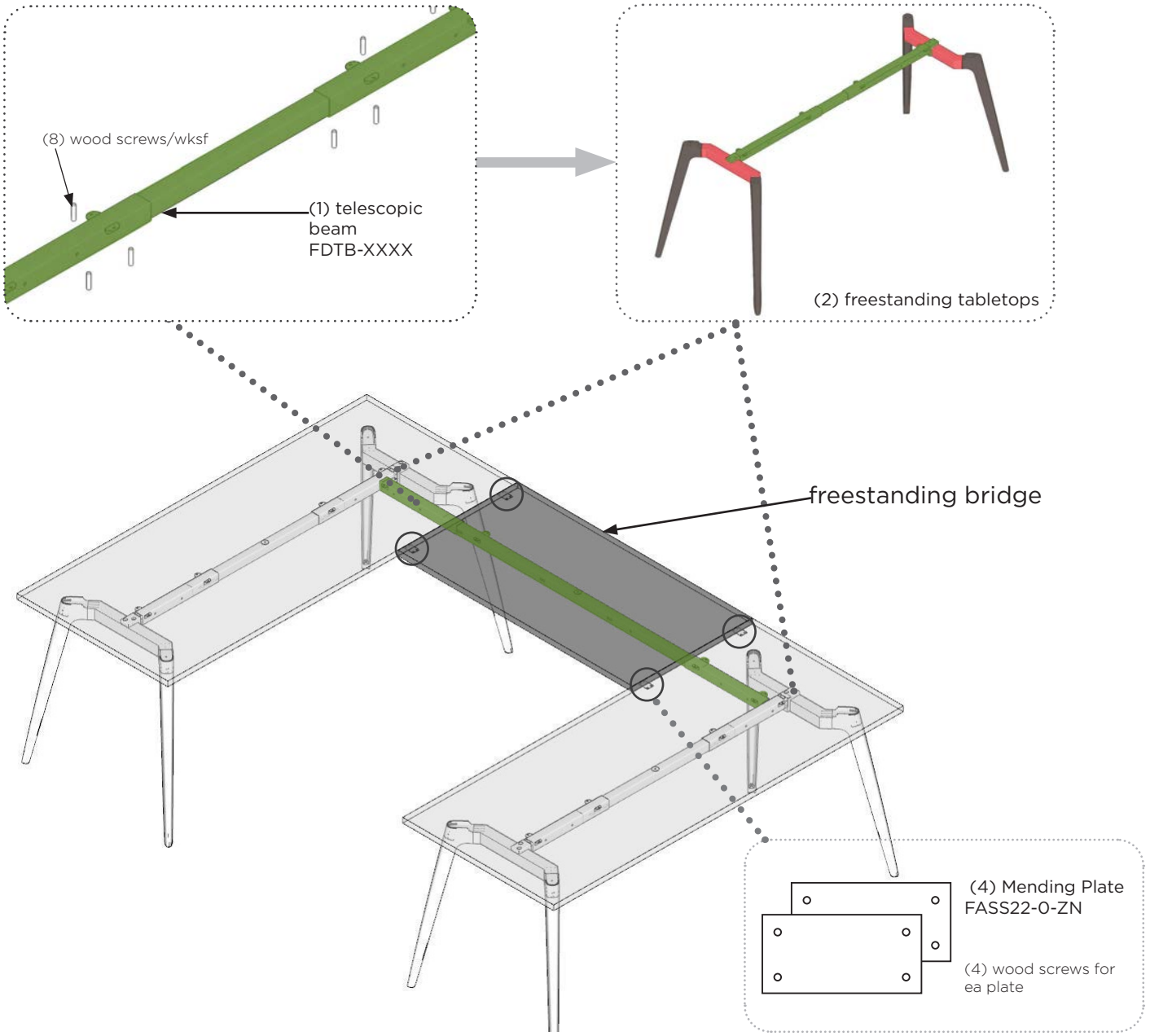


Resting Bridge Tabletops

Post Legs, for use with 26” high credenza

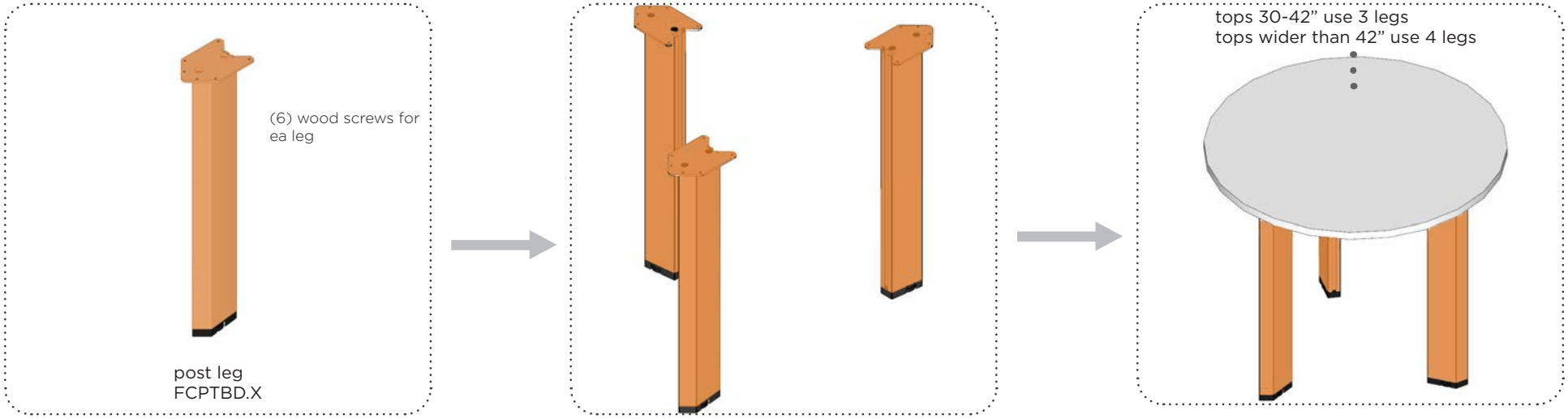


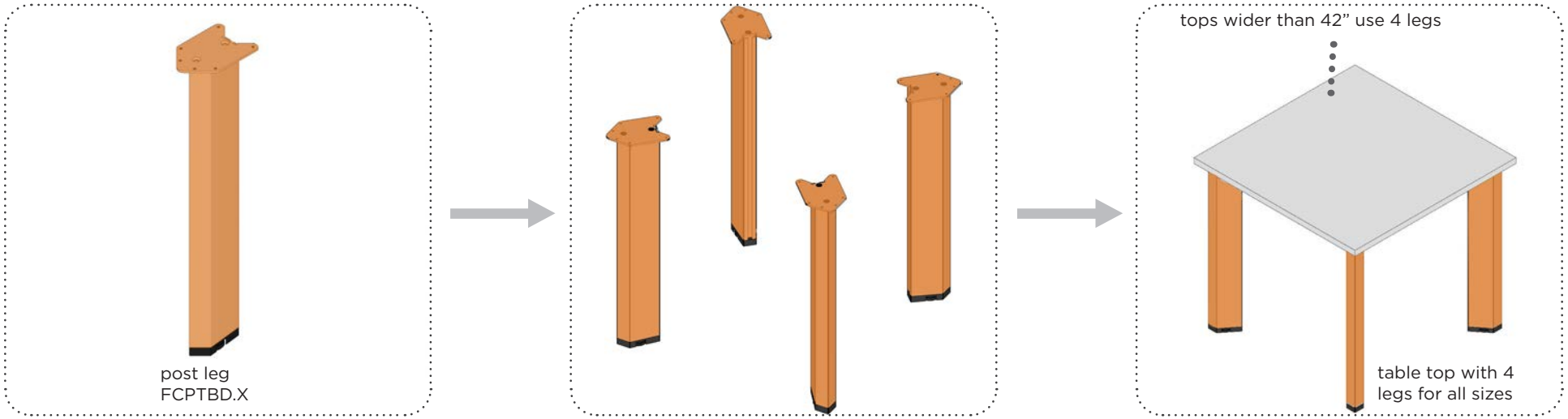
Freestanding Bridge Tabletops



Conference Tables

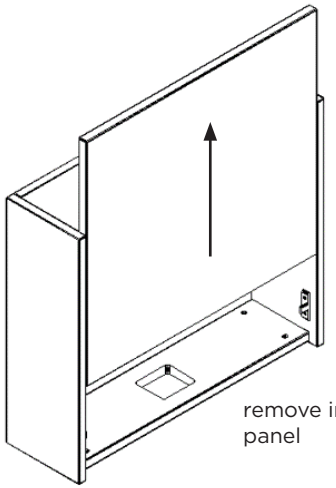
Round and Square Tables with Post Legs



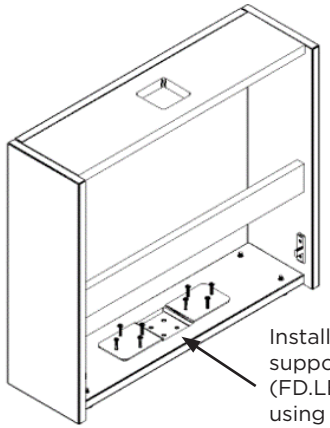


Dash 2 Stage

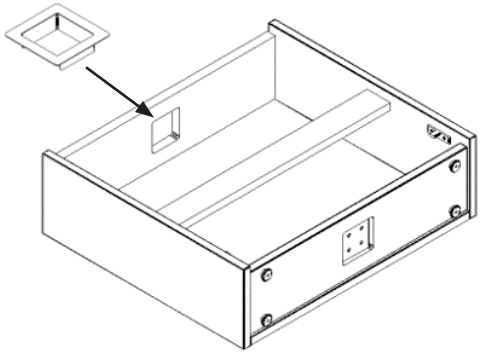
Leg Encasement



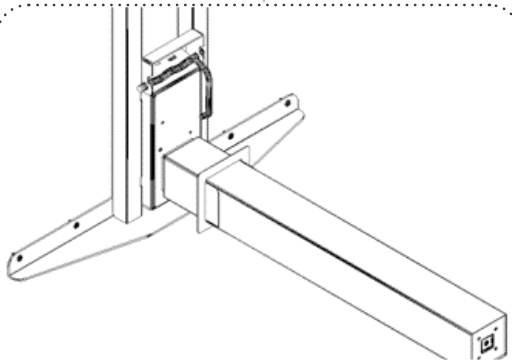
remove inside panel



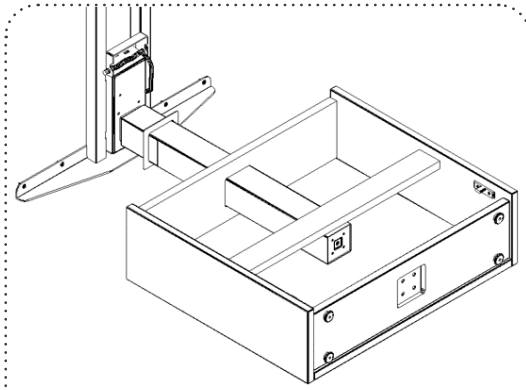
Install My-Hite support foot (FD.LESUPPORT) using (8) M5*18 screws



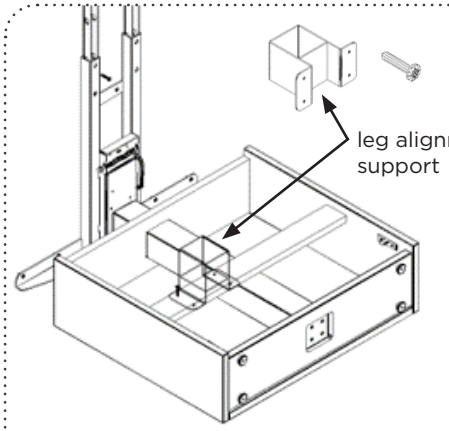
Place leg encasement on a level surface and install leg encasement trim



Attach top plates and legs to the My-Hite frame (the feet that come with the My-Hite base are not needed)



Slide the adjustable leg partially into leg encasement

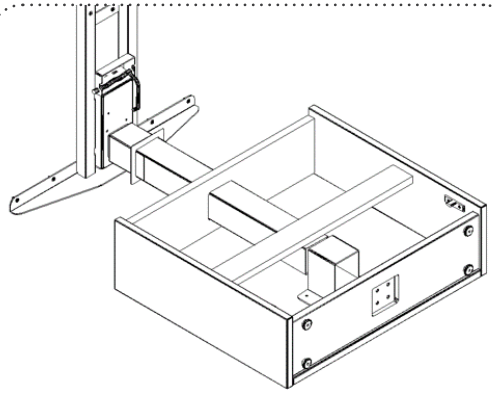


Attach C-FD.LEALIGN leg alignment support to the leg encasement with (4) M5*18 screws

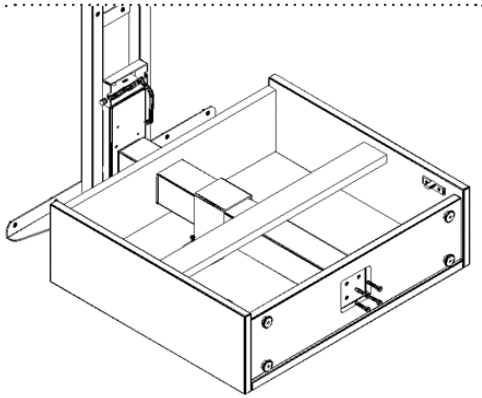
continued...

Dash 2 Stage

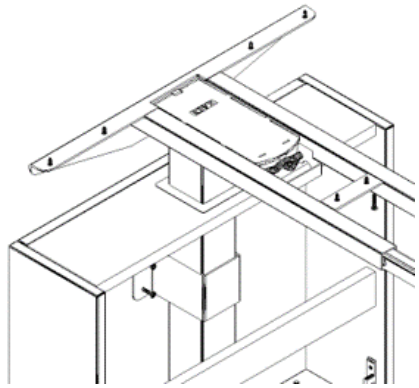
Leg Encasement continued



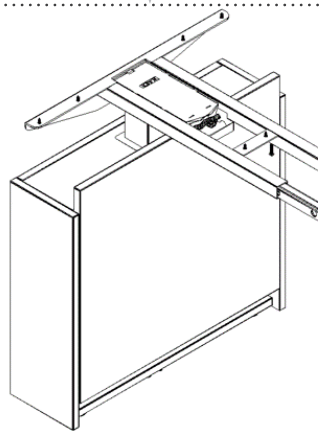
Slide the adjustable leg through the alignment support leg and onto the support foot



Secure the adjustable leg to the support foot

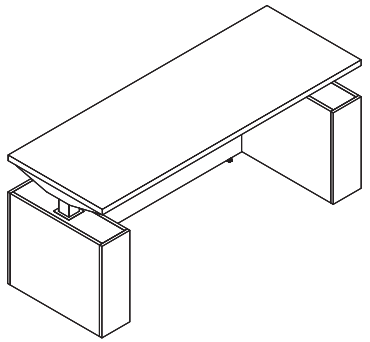


Bring the structure upright and finish installation of height adjustable frame

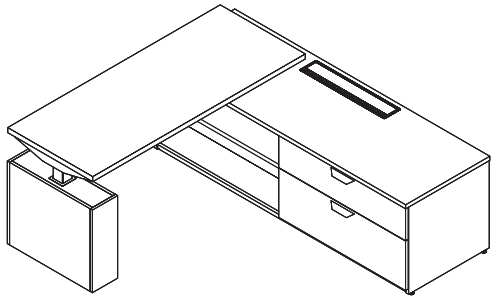


Install the removable cover of leg encasement

To complete installation, follow instructions depending on application:



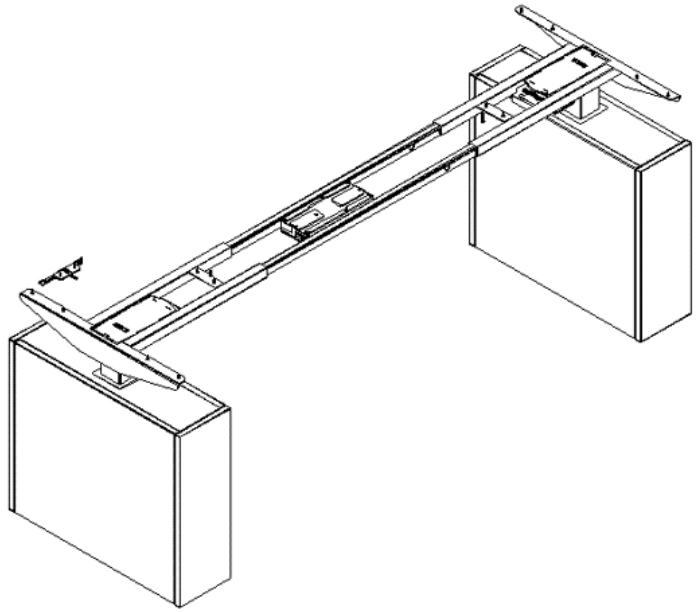
For two leg encasements, continue with fixed modesty installation on page 18



For installation with 23”H credenza continue on page 19

Dash 2 Stage

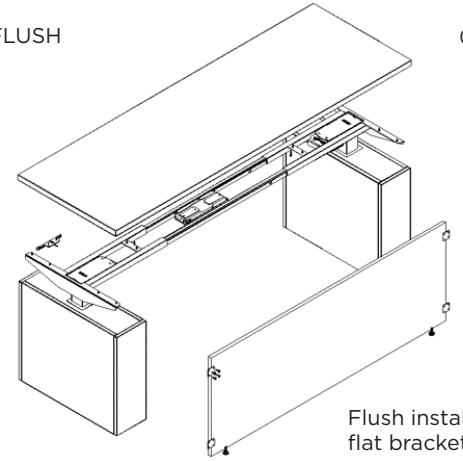
Fixed Modesty - Double Leg Encasement



After completing installation of both leg encasements, connect all wires and secure computer to frame.

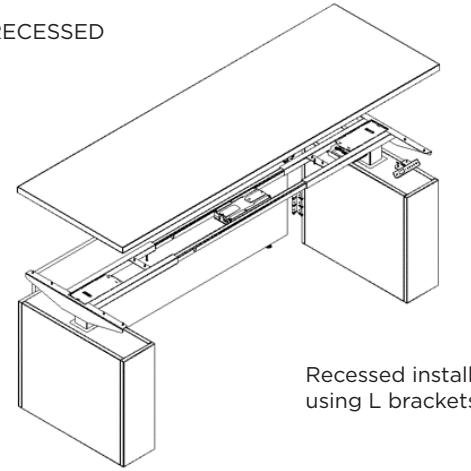
Secure modesty panel between leg encasements using either flat (flush) bracket or L shaped (recessed) bracket package

FLUSH (back shown)



Flush installation using flat brackets

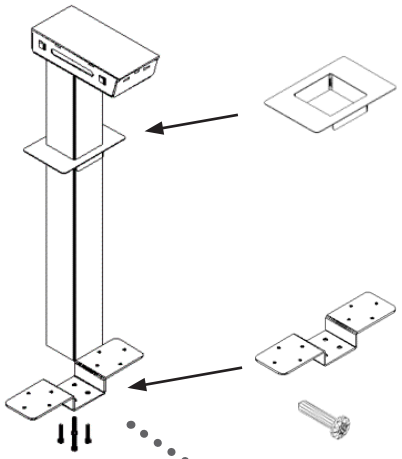
RECESSED



Recessed installation using L brackets

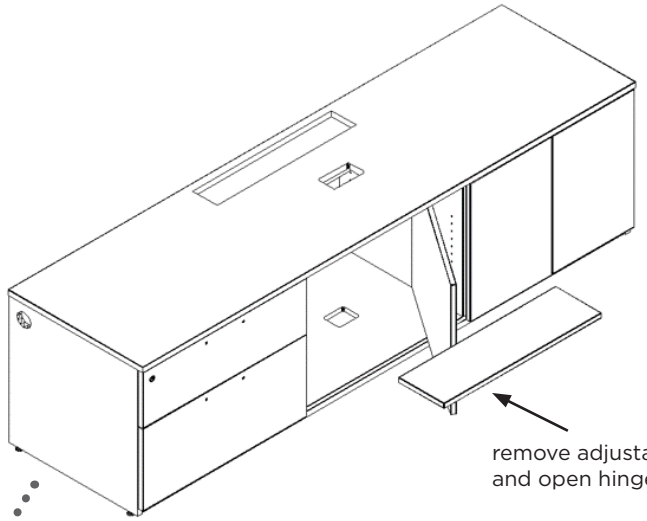
Dash 2 Stage

23”H Credenza



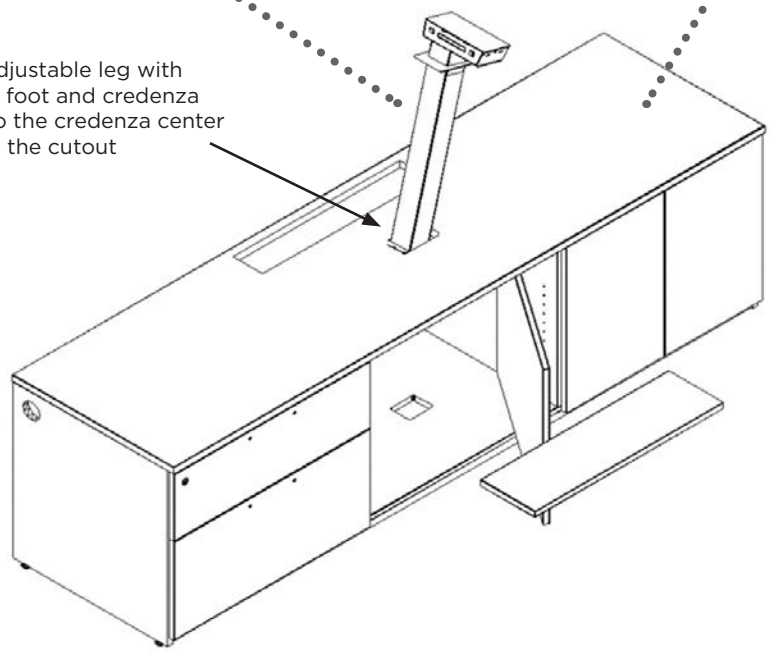
Slide C-FD.CRTRIM credenza trim to the top of the adjustable leg of My-Hite base

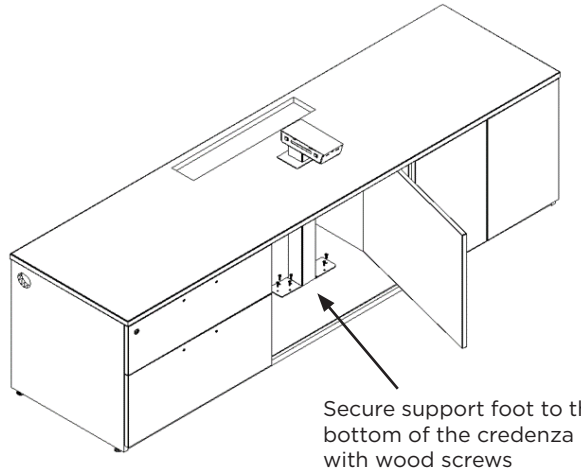
Secure C-FD.CRSUPPORT support foot to the bottom of the adjustable leg of My-Hite base (the feet that come with the My-Hite base are not needed)



remove adjustable shelf and open hinged door

Insert adjustable leg with support foot and credenza trim into the credenza center through the cutout





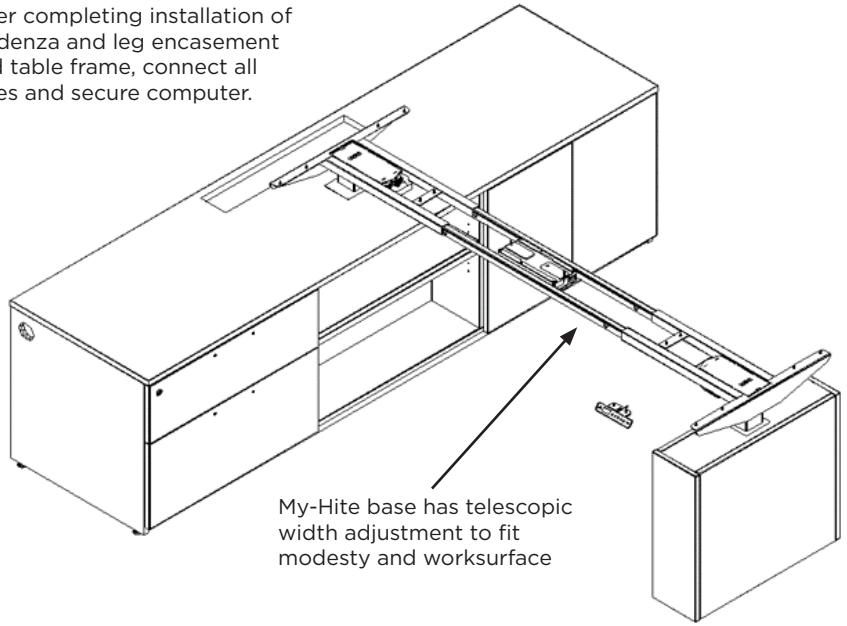
Secure support foot to the bottom of the credenza with wood screws

continued...

Dash 2 Stage

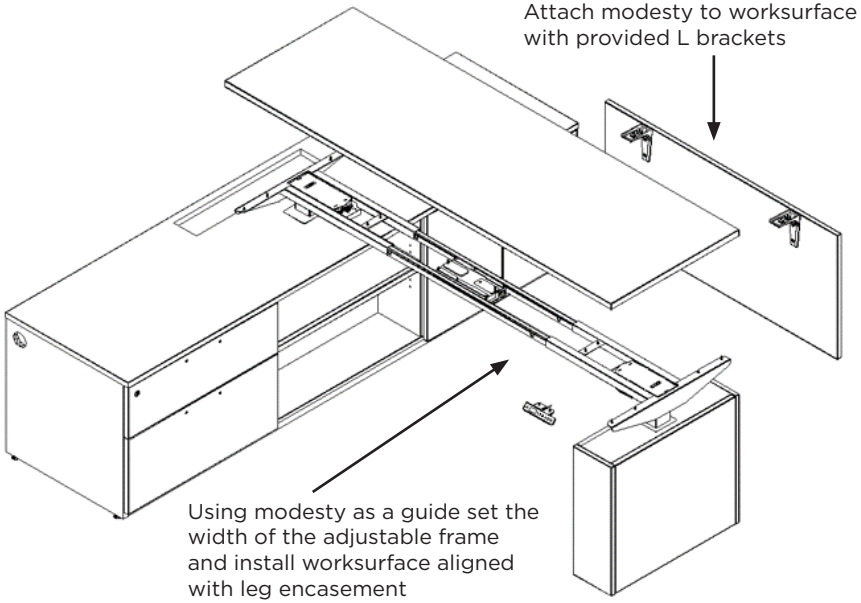
23”H Credenza continued

After completing installation of credenza and leg encasement add table frame, connect all wires and secure computer.



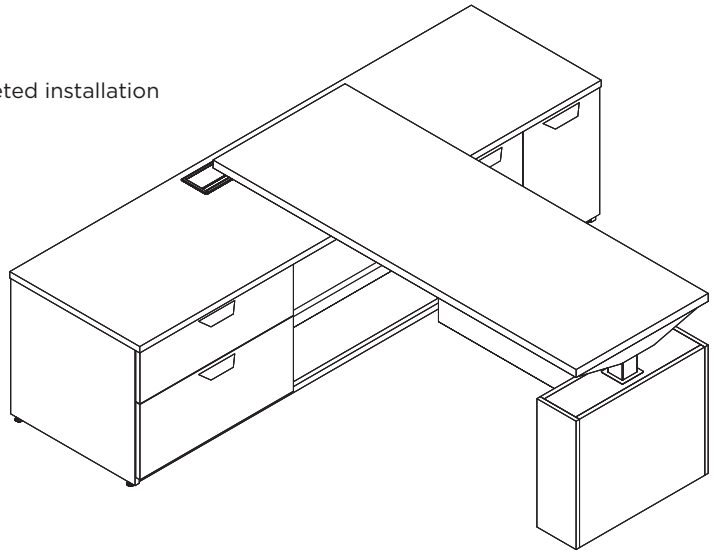
My-Hite base has telescopic width adjustment to fit modesty and worksurface

Attach modesty to worksurface with provided L brackets



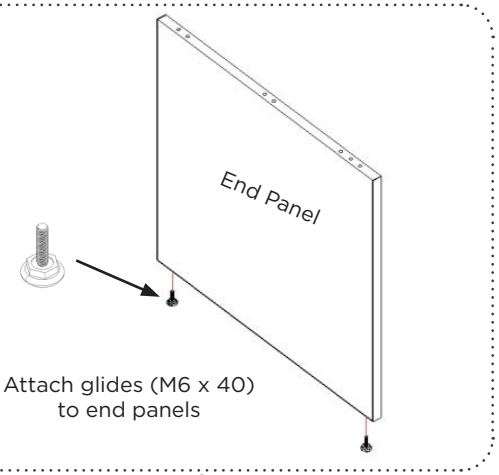
Using modesty as a guide set the width of the adjustable frame and install worksurface aligned with leg encasement

Completed installation

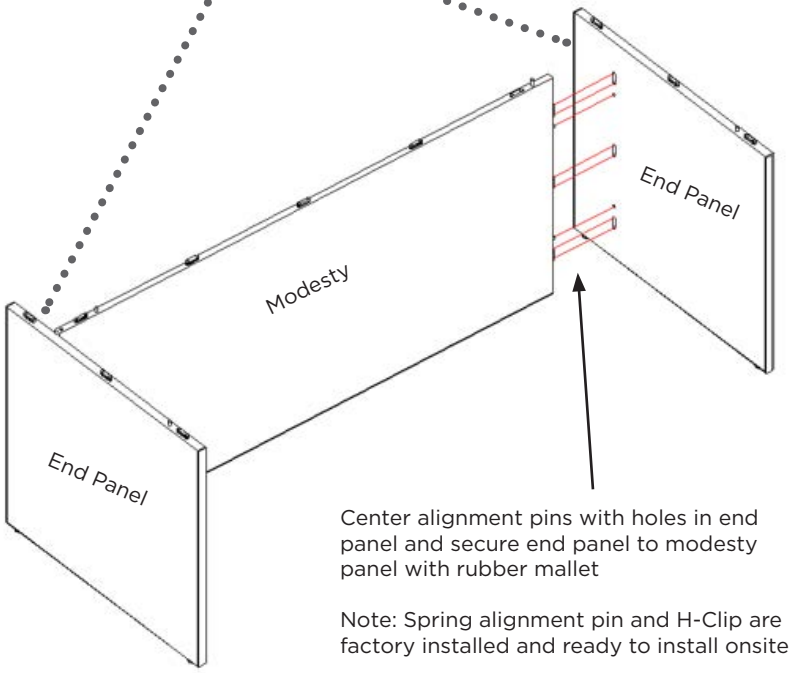


Dash Casegoods

Desk Shell

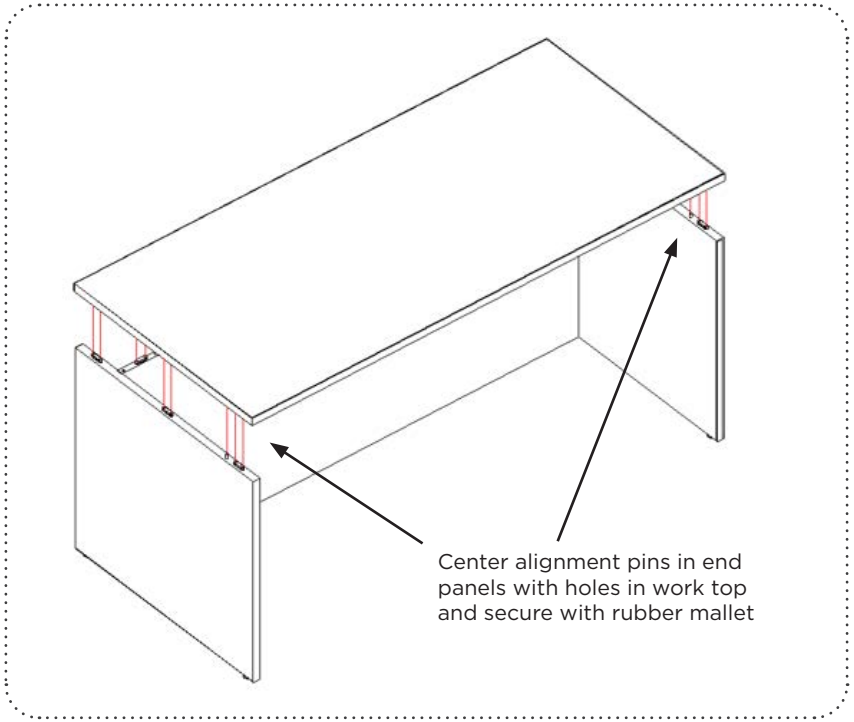


Attach glides (M6 x 40)
to end panels



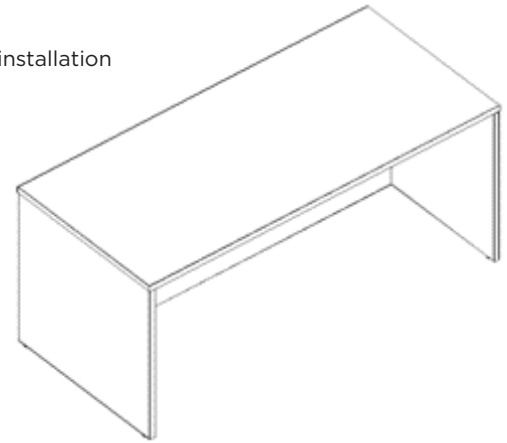
Center alignment pins with holes in end panel and secure end panel to modesty panel with rubber mallet

Note: Spring alignment pin and H-Clip are factory installed and ready to install onsite



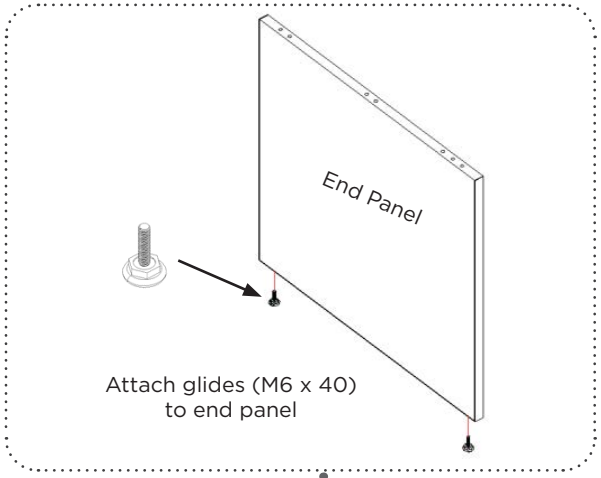
Center alignment pins in end panels with holes in work top and secure with rubber mallet

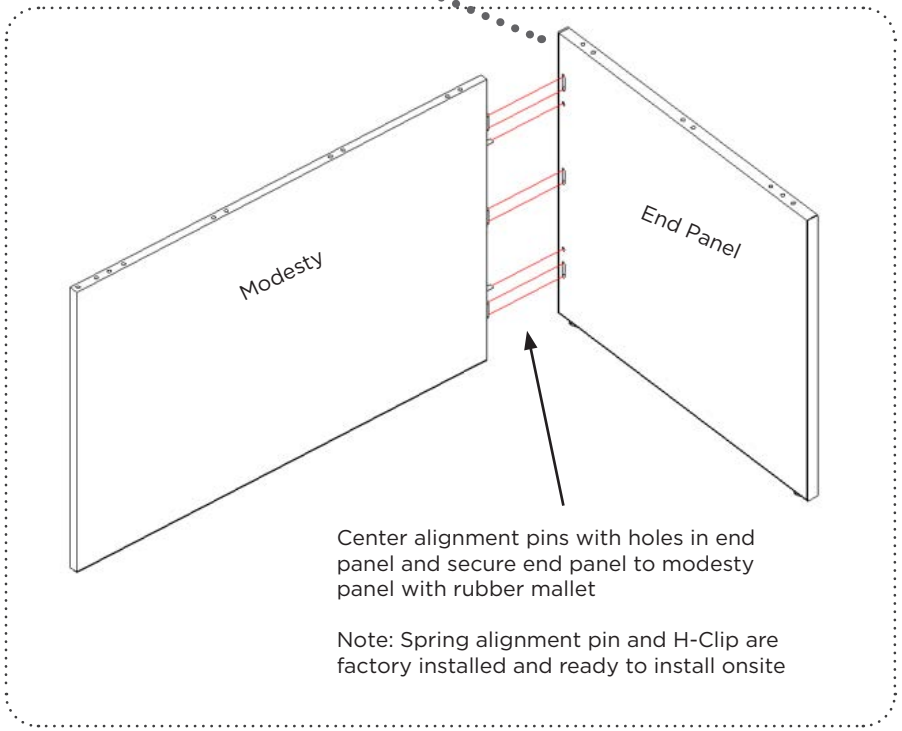
Completed installation

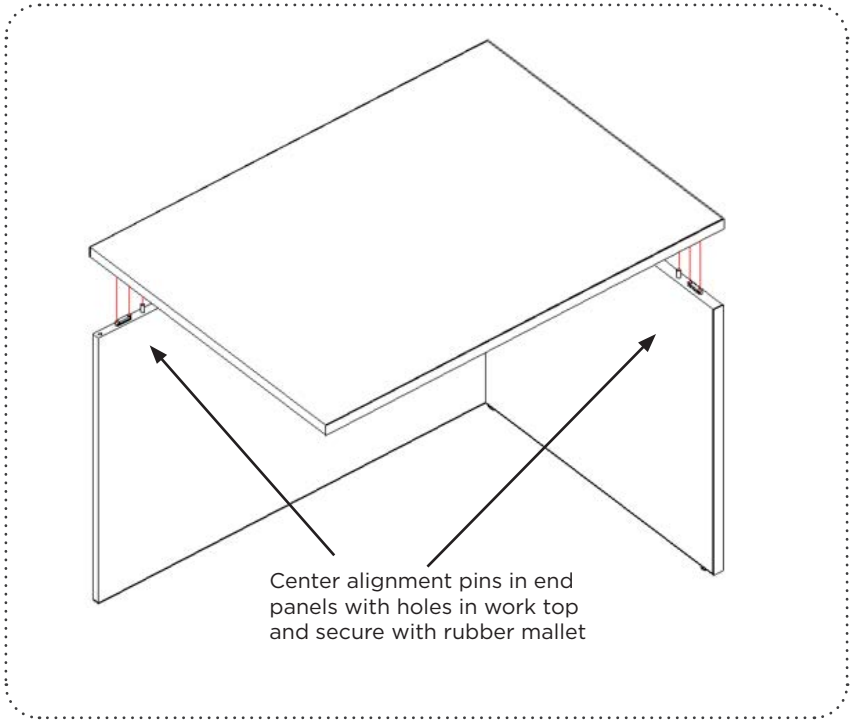


Dash Casegoods

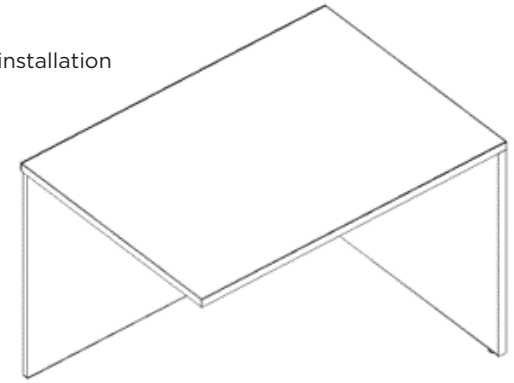
Return Shell







Completed installation

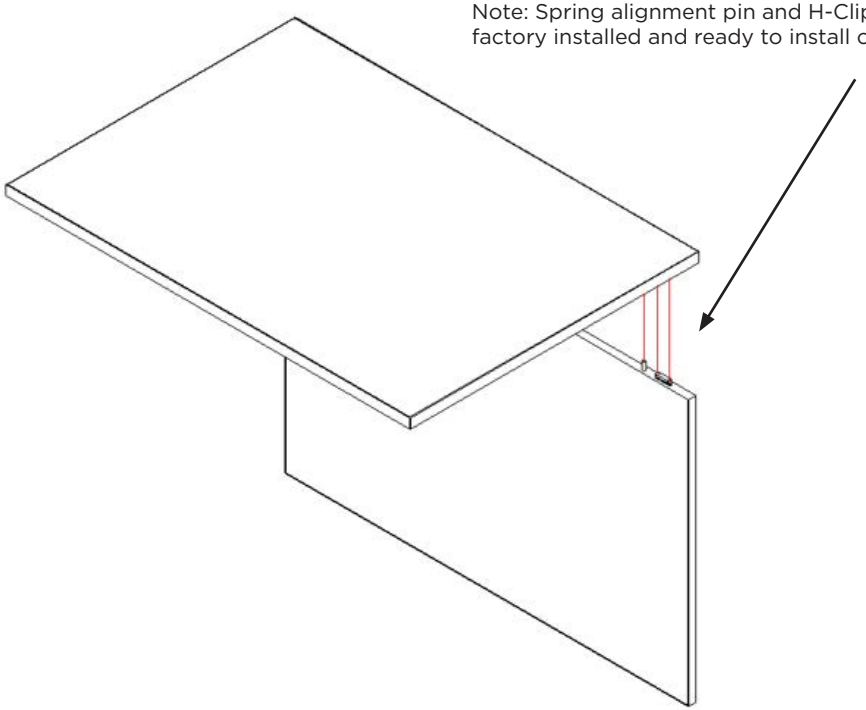


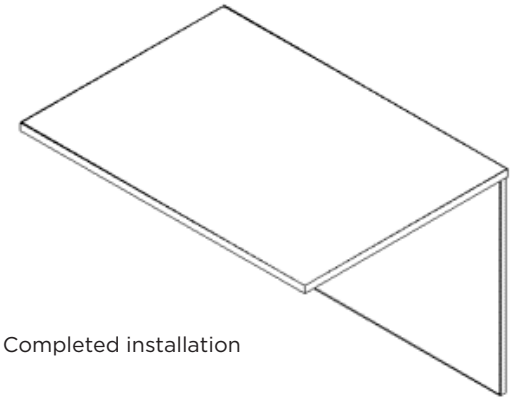
Dash Casegoods

Open Bridge

Center alignment pins in modesty with holes in work top and secure with rubber mallet

Note: Spring alignment pin and H-Clip are factory installed and ready to install onsite



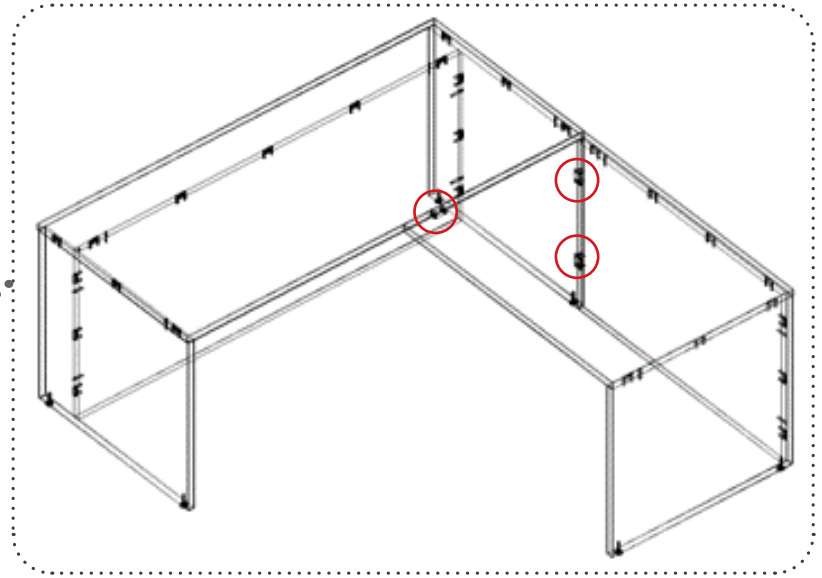


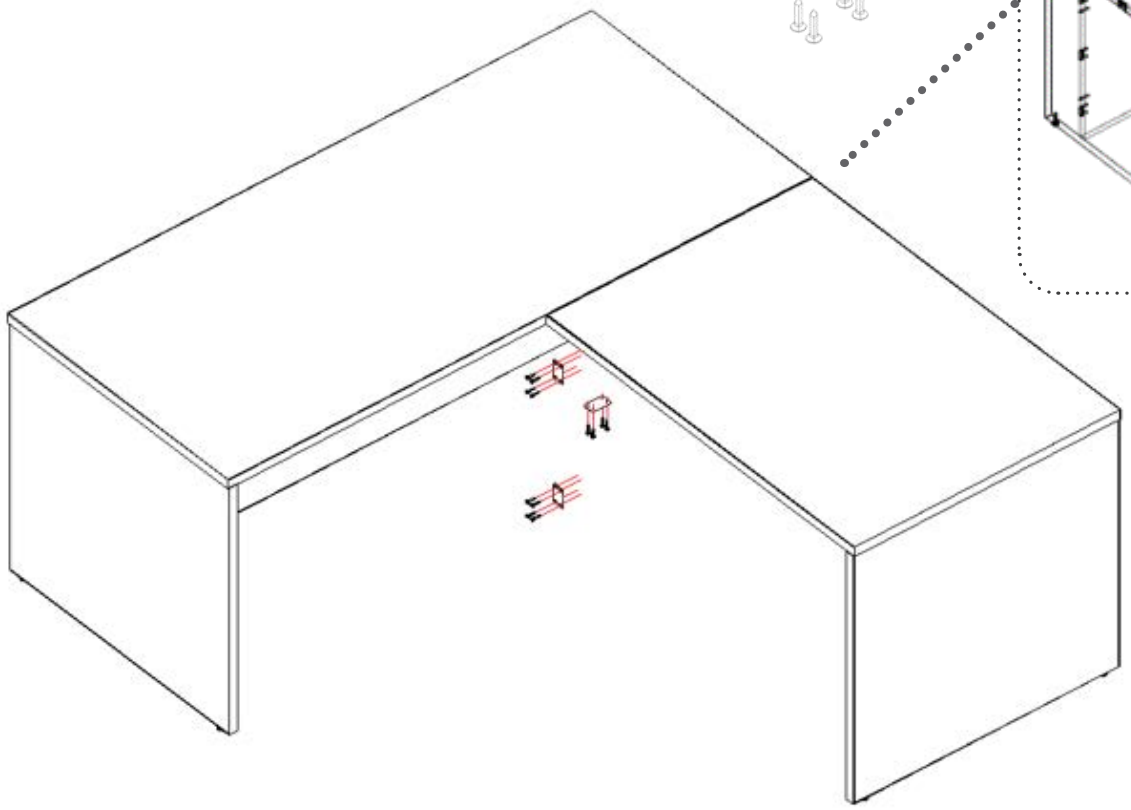
Completed installation

Dash Casegoods

Desk Shell and Return

Worksurface attachment
bracket package (3) M4 x 19



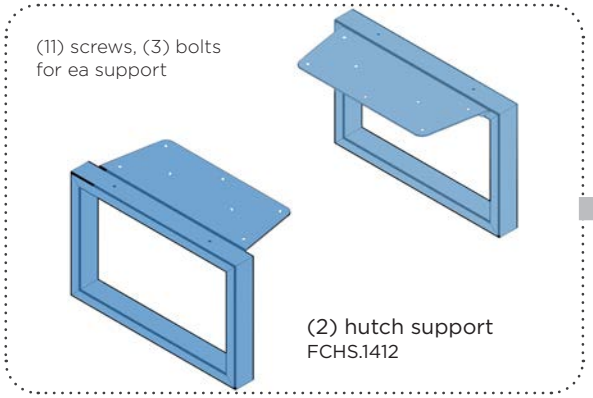


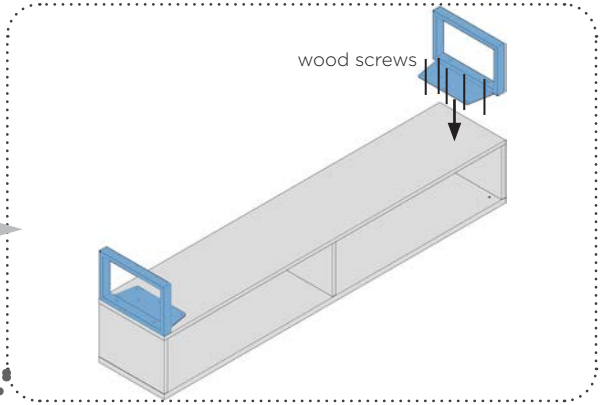
Note: Bridge and return tops must be secured to fixed desk shells, credenzas or other supporting storage

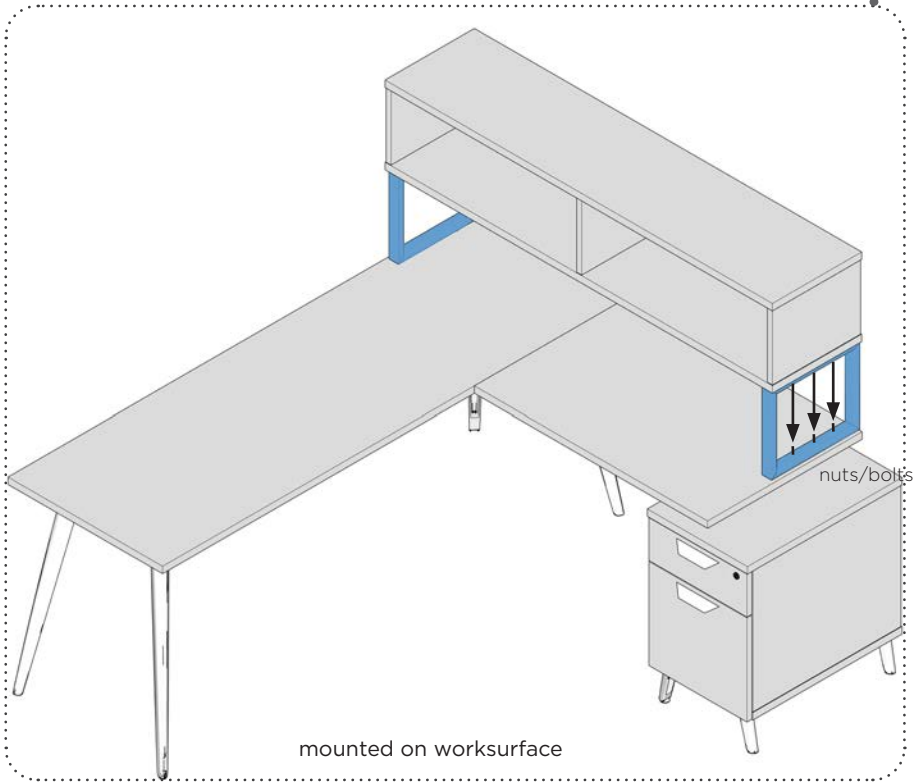
Storage

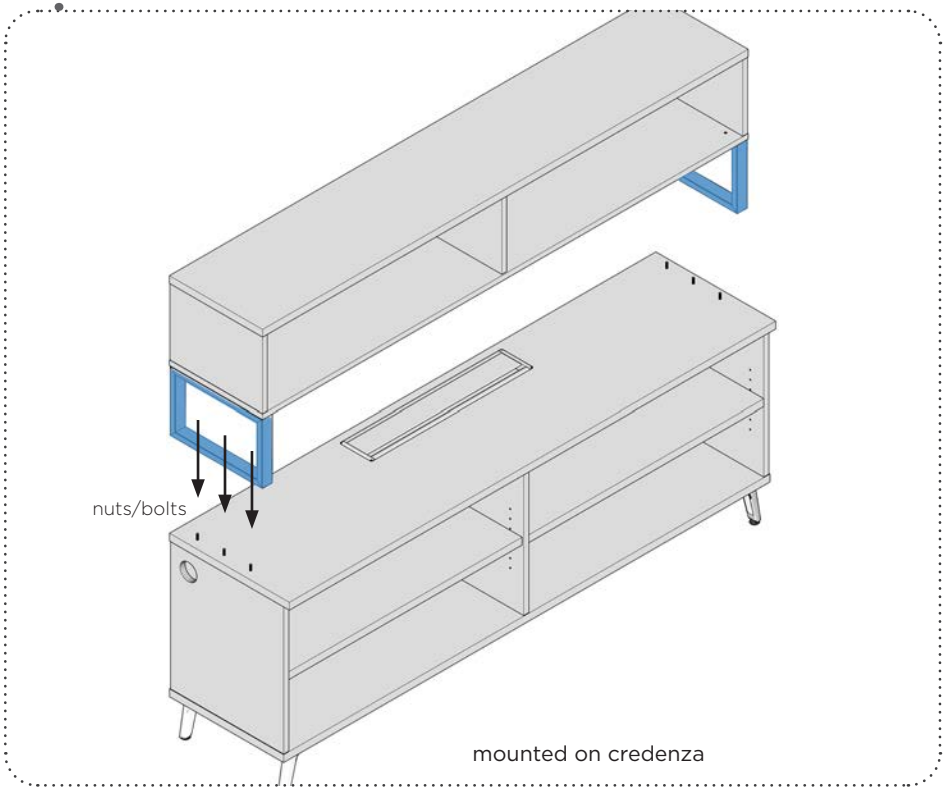
Shared Hutch Overhead with Hutch Supports

mounted on worksurface or credenza



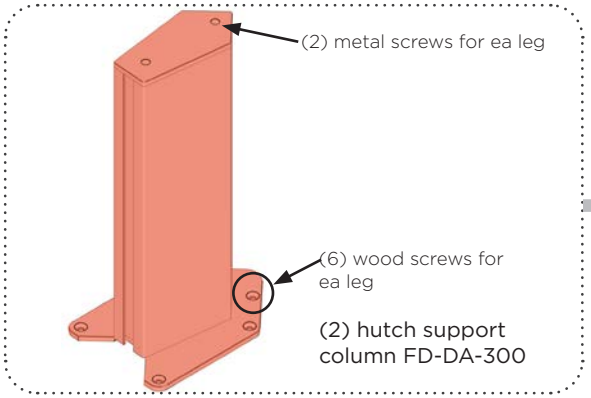


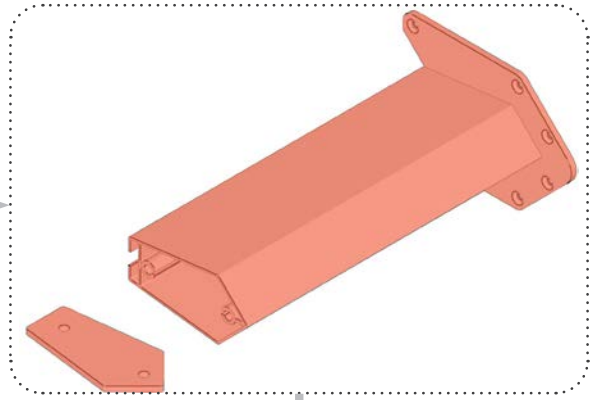


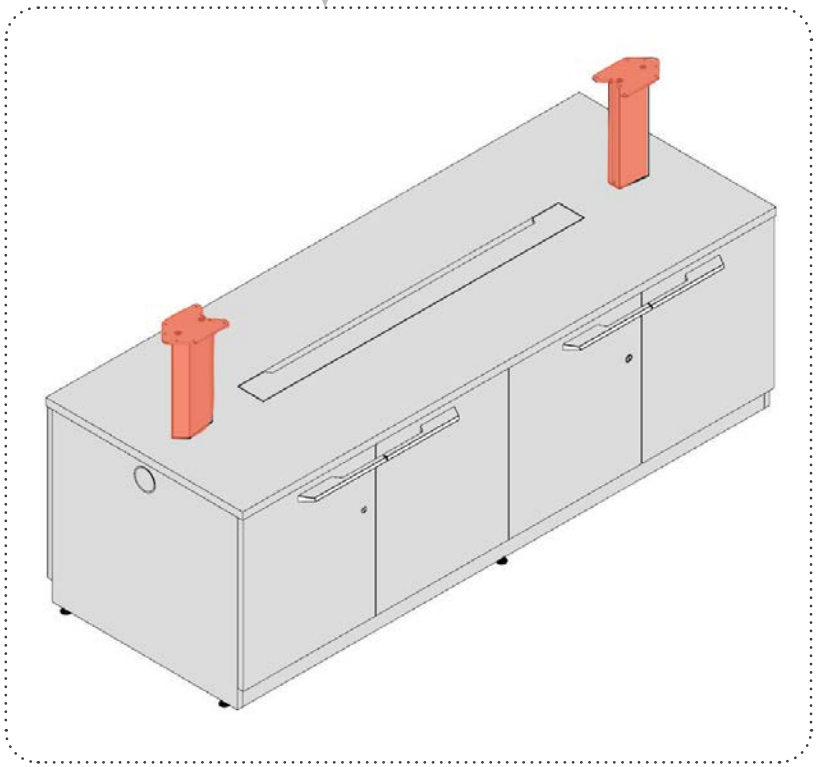


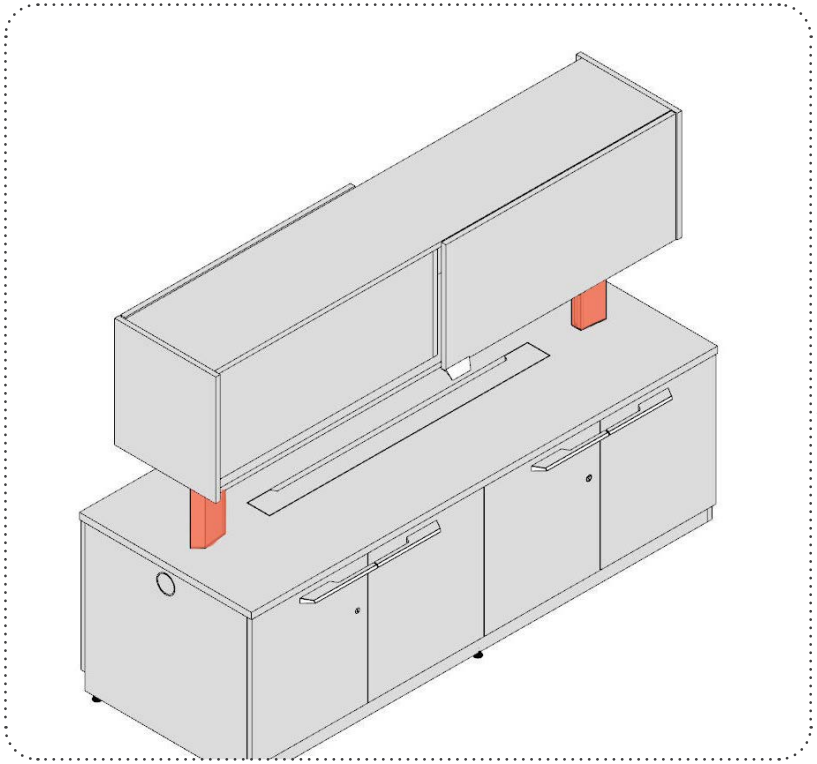
Storage

Shared Hutch Overhead with support column







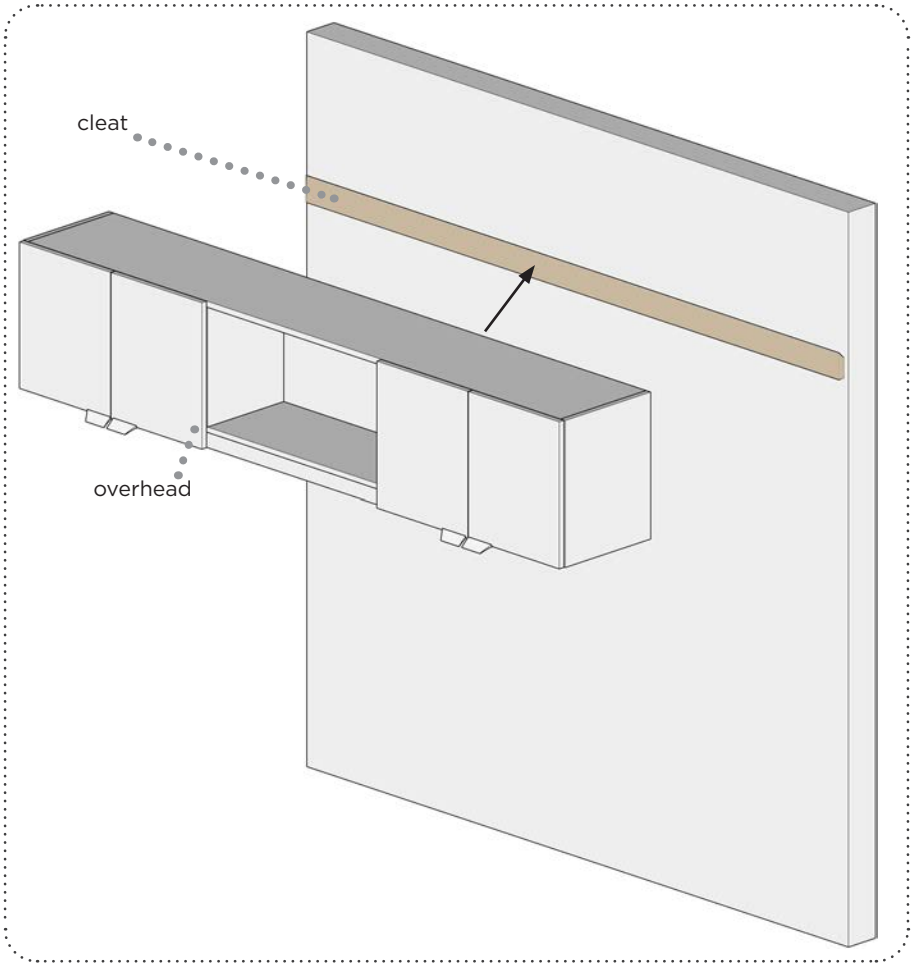


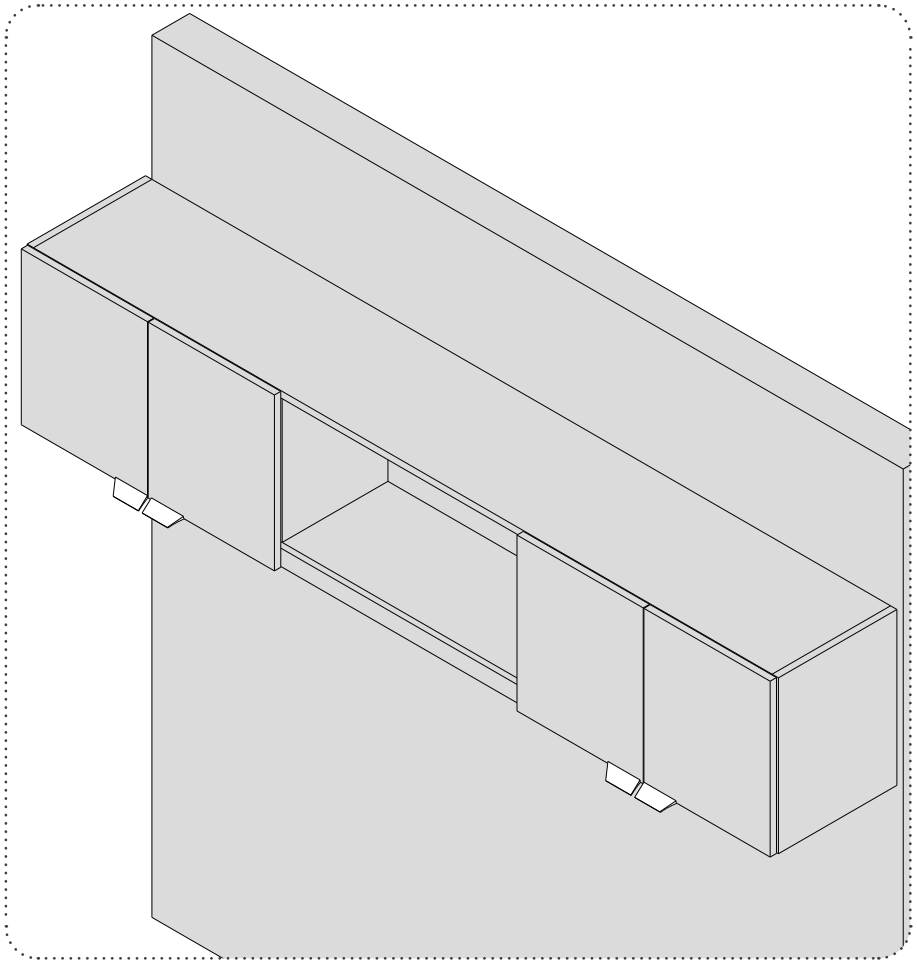
Storage

Wall Mounted Overhead

Warning

- Failure to follow the instructions in this manual can result in product damage, personal injury or both.
- Use two people to safely lift and install.
- Be careful when installing the cleat — you must use appropriate anchors for attaching this product to the wall. These anchors will vary depending on the field conditions. Be careful not to damage corner beads for drywall; it is strongly suggested you space off the edge of a drywall corner 2", to prevent damage.





continued...

Storage

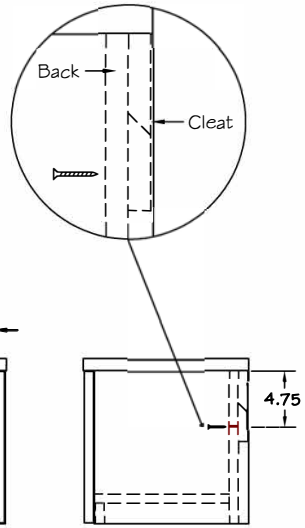
Wall Mounted Overhead continued..

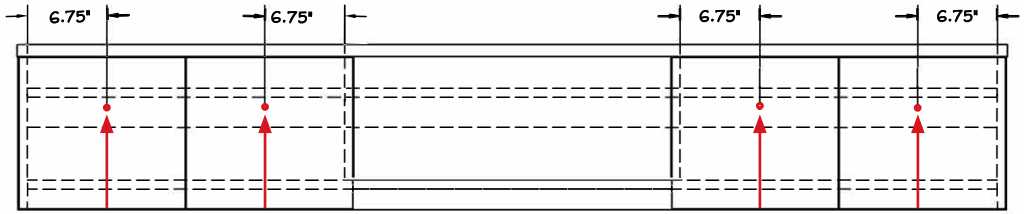
pg 2 of 2

Attention Installer

After the cabinet is hung on the wall cleat, use the 1 - 1/2” wood screws (provided) and secure the cabinet through the inside per the drawing. Use provided cover caps to cover screws.

Enlarged View
Showing Application





Front View

Side View

* Quantity and spacing varies per unit

Quantity of screws required for each width cabinet:

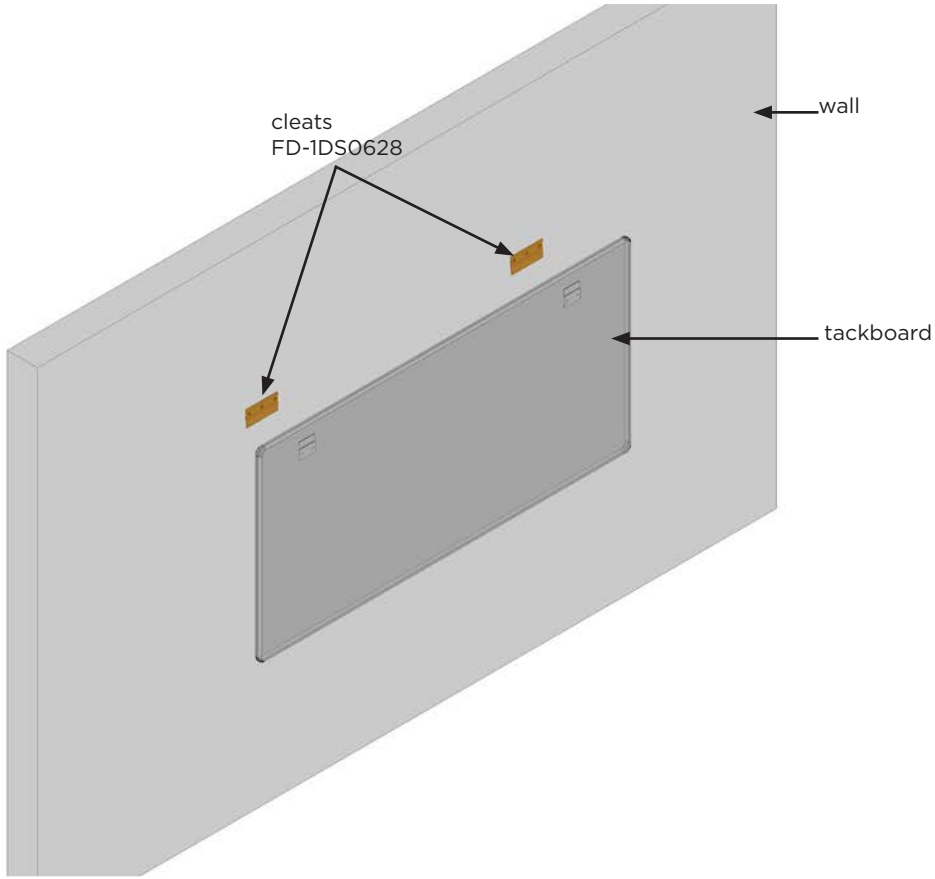
FD-OS-XX36 = QTY 3
FD-OS-XX42 = QTY 3
FD-OS-XX48 = QTY 3
FD-OS-XX54 = QTY 4
FD-OS-XX60 = QTY 4
FD-OS-XX66 = QTY 4
FD-OS-XX72 = QTY 4
FD-OS-XX78 = QTY 4
FD-OS-XX84 = QTY 4

Components

Wall Mounted Tackboard

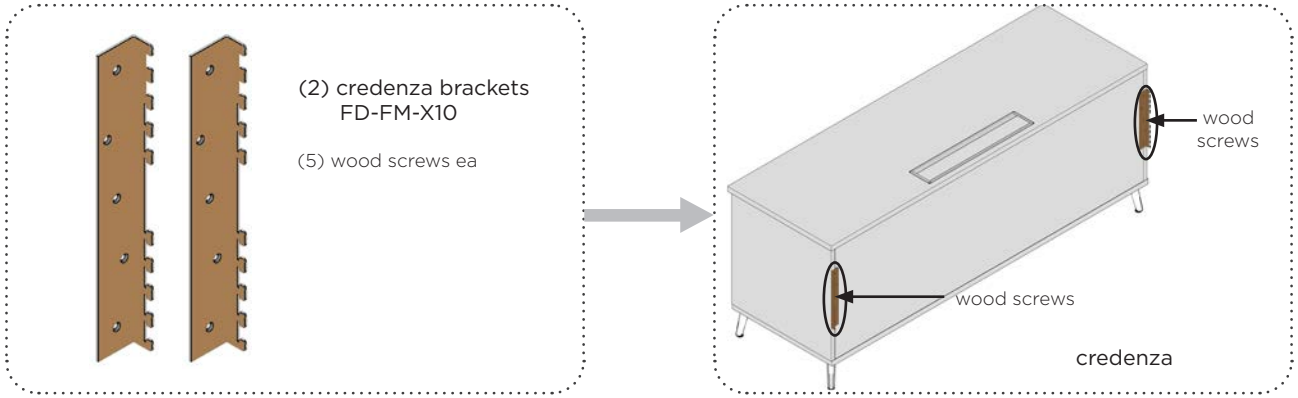
Warning

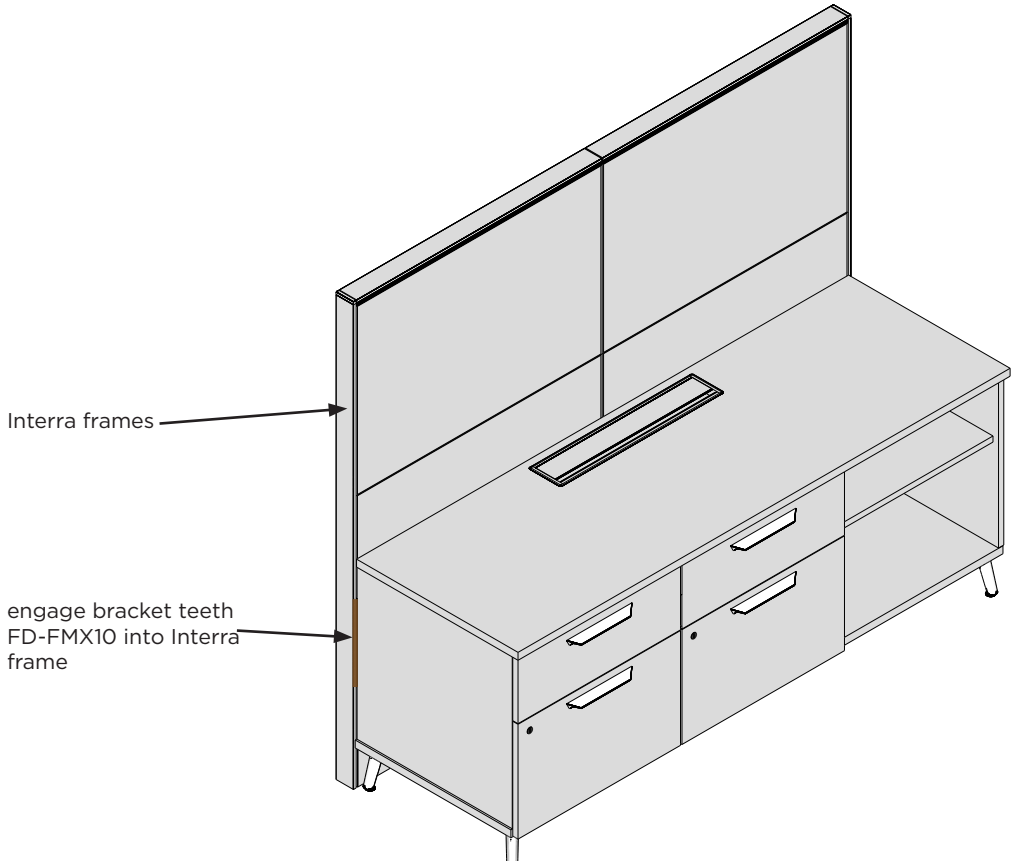
- Failure to follow the instructions in this manual can result in product damage, personal injury or both.
- Use two people to safely lift and install.
- Be careful when installing the cleat — you must use appropriate anchors for attaching this product to the wall. These anchors will vary depending on the field conditions. Be careful not to damage corner beads for drywall; it is strongly suggested you space off the edge of a drywall corner 2", to prevent damage.



Interra Connectors

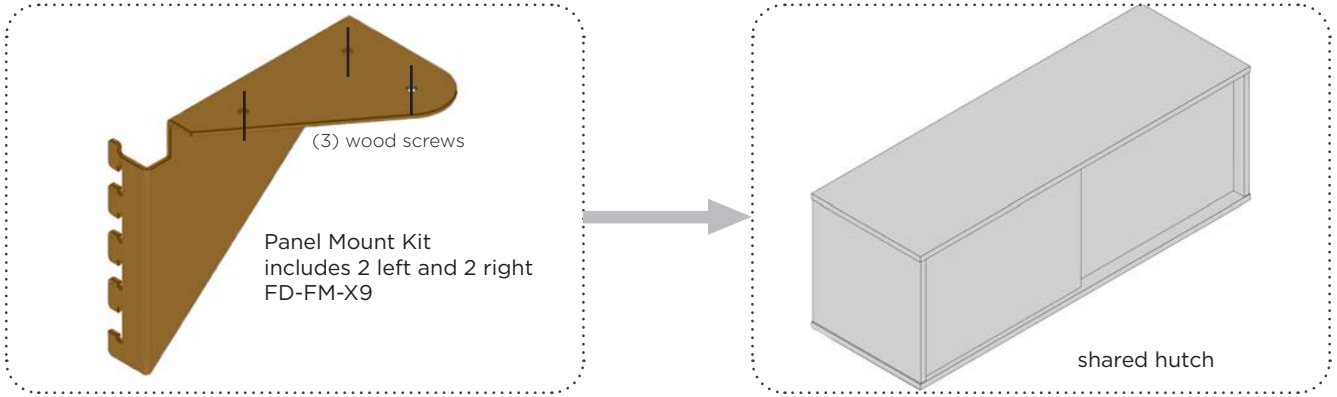
Credenza Bracket

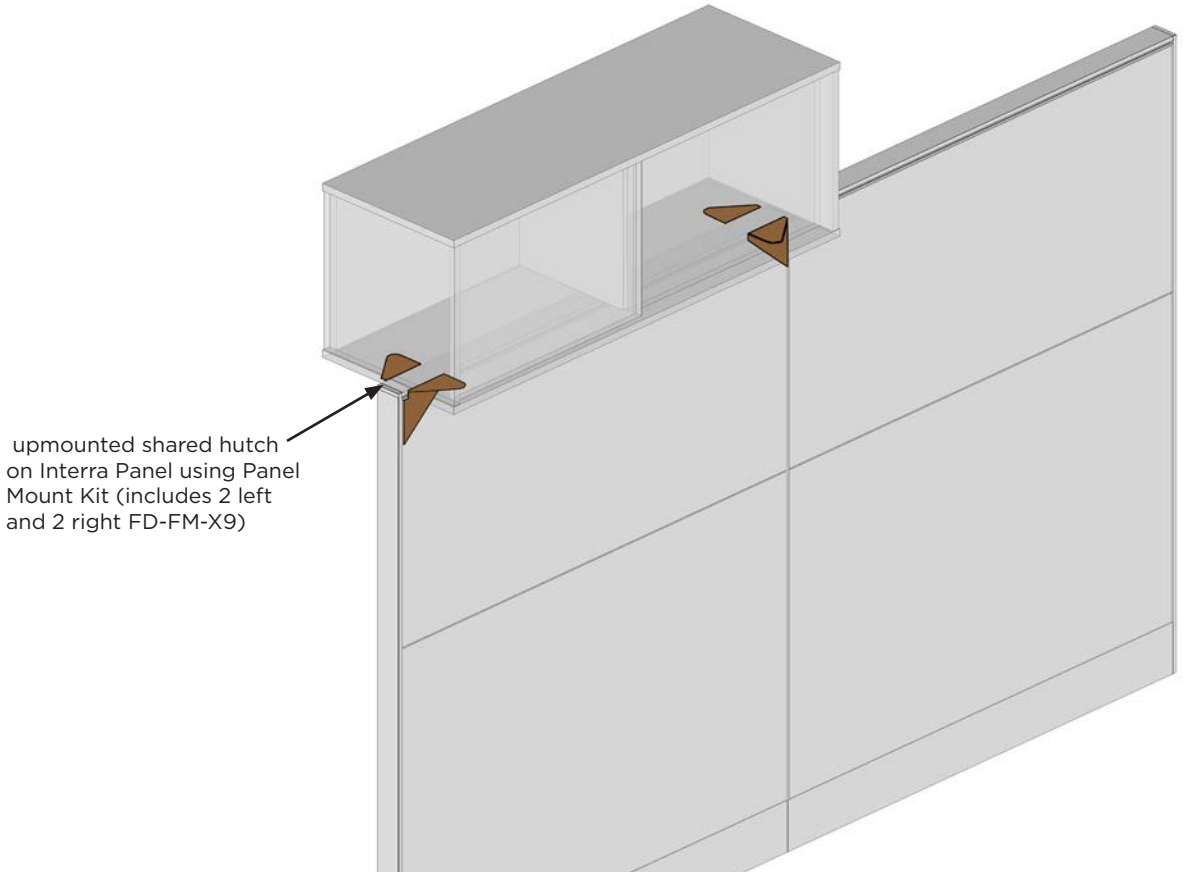




Interra Connectors

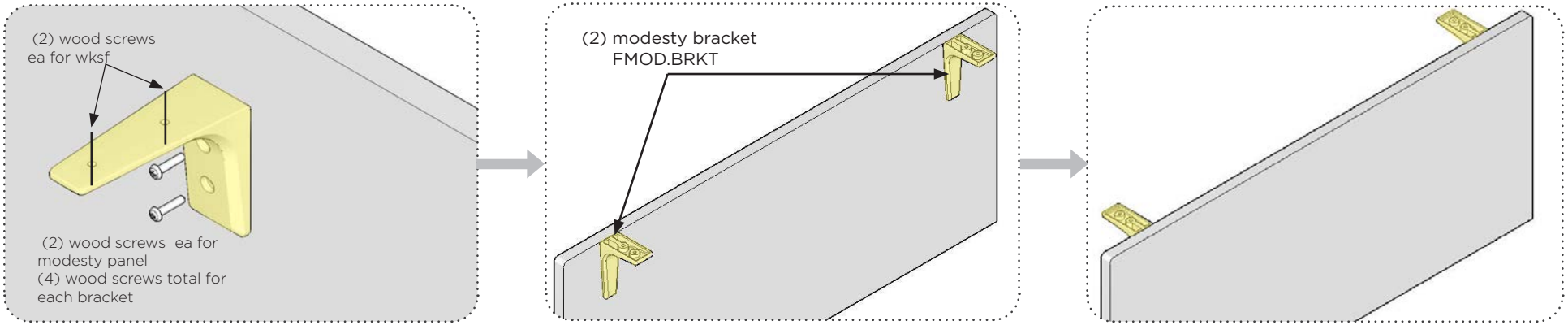
Panel Mount Kit

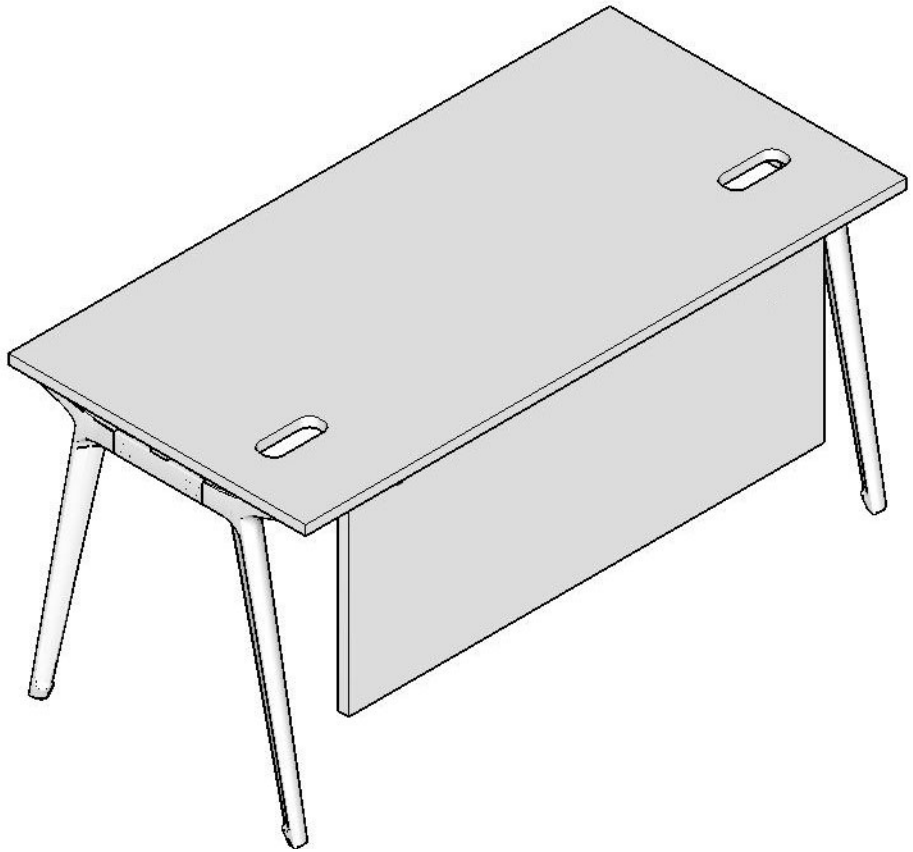




Components

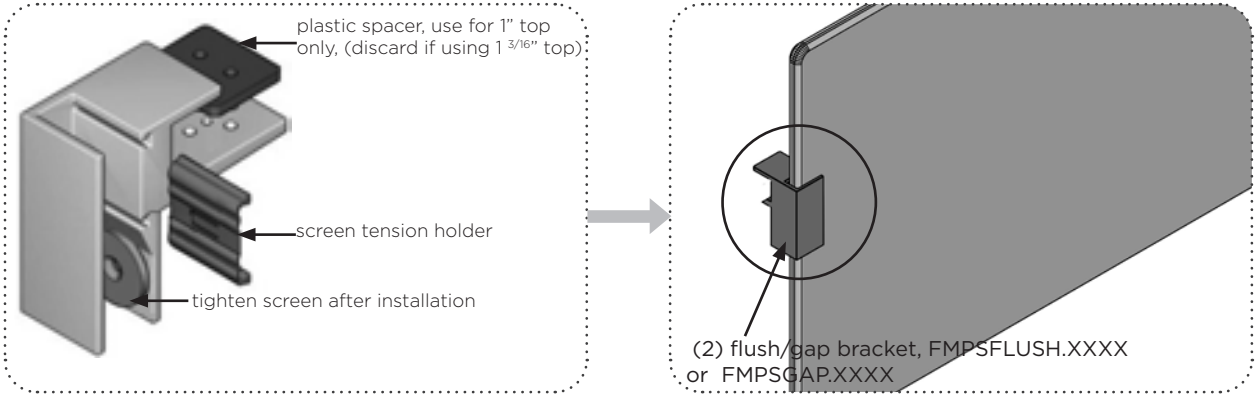
Modesty Panel

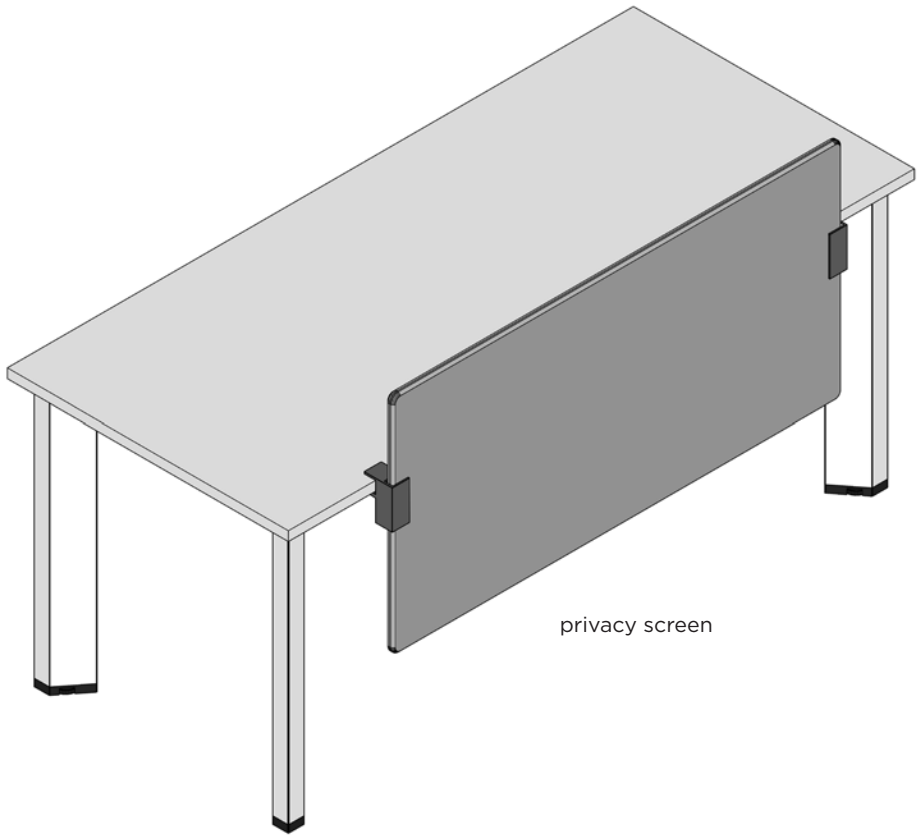




Components

Privacy Screen





Storage

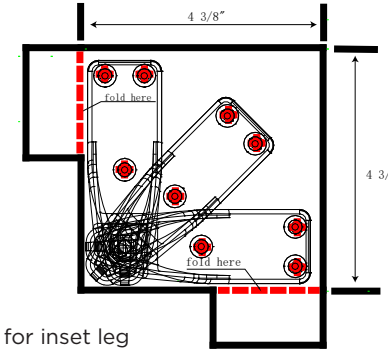
Feet Installation - Inset or Taper



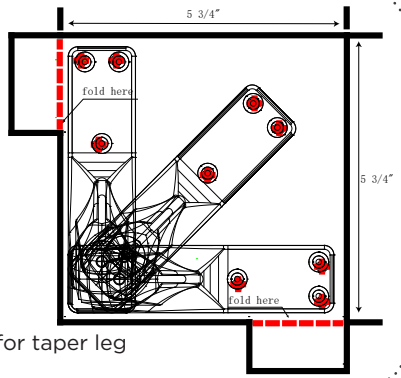
credenza inset leg
FCREDLEG.Inset



credenza taper leg
FCREDLEG.Taper



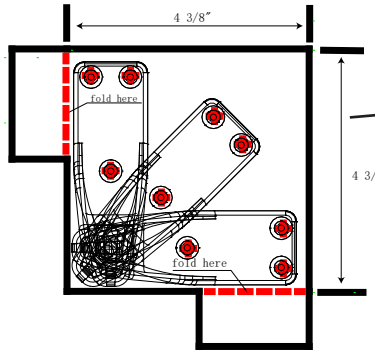
foot template for inset leg
FCFPT.Inset

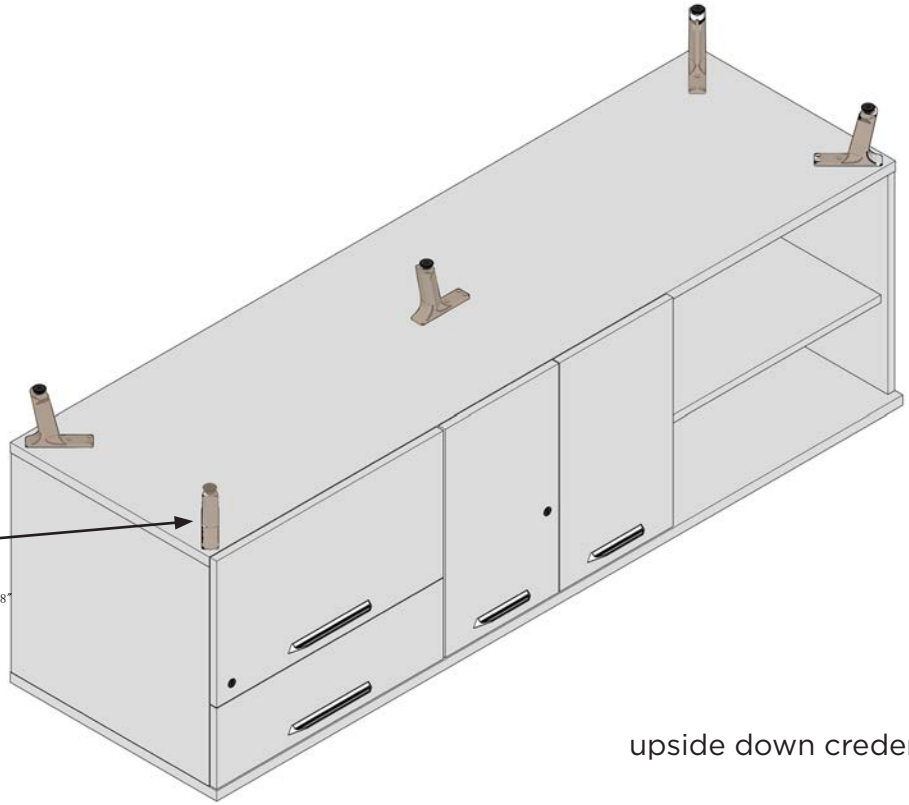


foot template for taper leg
FCFPT.Taper

use paper template to predrill holes on bottom of credenza

* no. of legs to be installed on credenza - see next page 35





upside down credenza

Storage

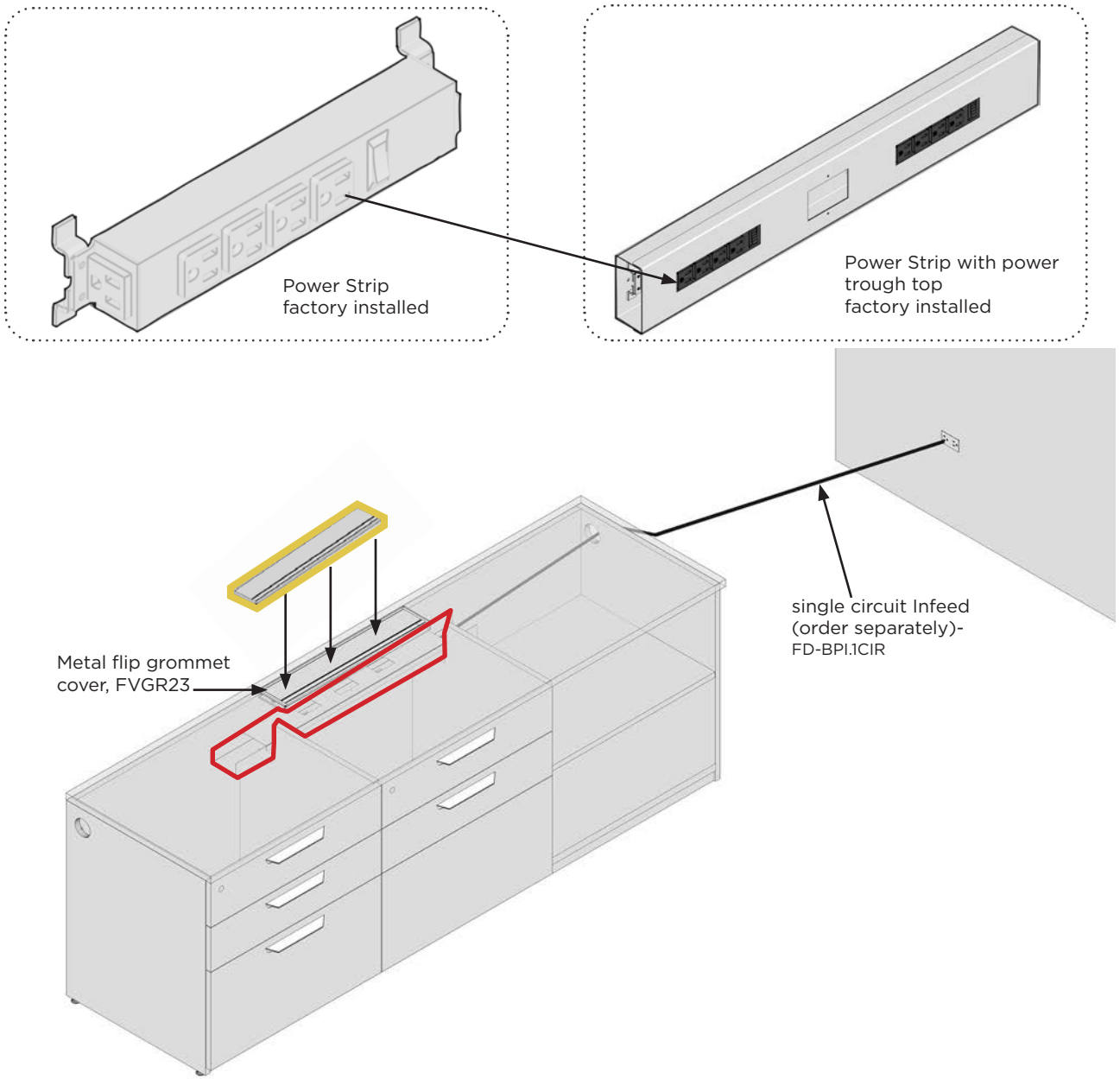
Feet Matrix for all DASH Storage

No. of legs to be installed on credenza depends on size of credenza.

	HEIGHT	WIDTH	FEET
CREDENZA	26” or 29”	36 - 42”	4
	26” or 29”	48 - 60”	5
	26” or 29”	66 - 84”	6
PEDESTAL/ LATERAL FILES	26” or 29”	All	4
TOWERS	45”	18”	4
	53”	18”	4
	69”	18”	4
COMBO WARDROBE	All	36-42”	5
	All	48”	6
COMBO BOOKCASES	45-69”	48 - 60”	6
BOOKCASE / STORAGE	29-45”	30-36”	4
	53-69”	30-36”	5
	53-69”	42-48”	6

Electrical

Credenza Power: Single Circuit

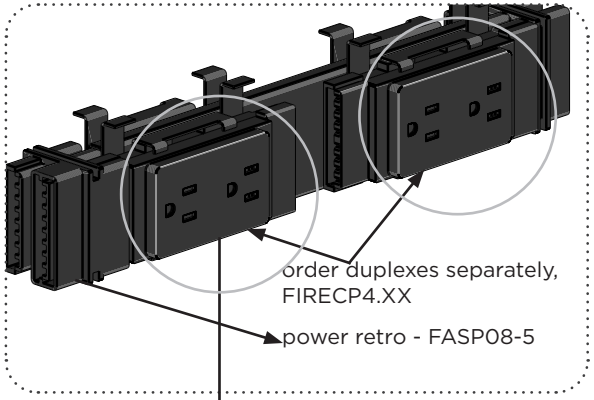


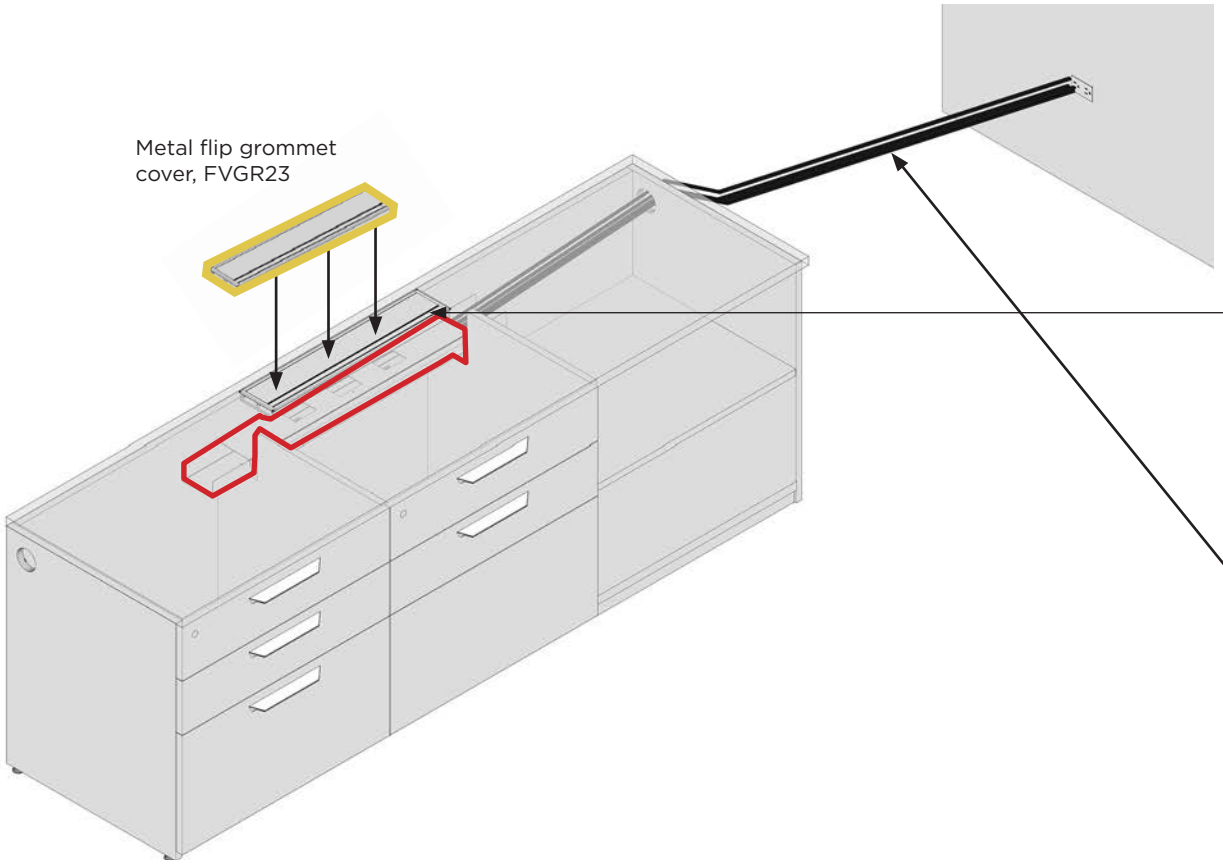
Electrical

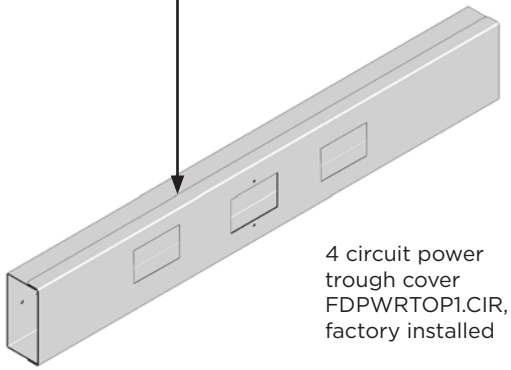
Credenza Power: 4 Circuit

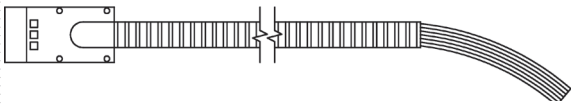
Warning

- The installation of the power entries, must be made by a qualified electrician. The purpose of this installation instruction is to assist you in working with the electrician to have this product installed. Under no circumstances should this be attempted by a person not recognized by local building authorities as a qualified electrician.
- Power entries should not be installed by any person(s) other than a qualified electrician. Attempting to do so can result in electric shock, personal injury, product damage, property damage or death.
- Failure to follow these instructions for connecting the festoon can cause a short circuit and may result in product damange, electrical shock, property damage or personal injury.



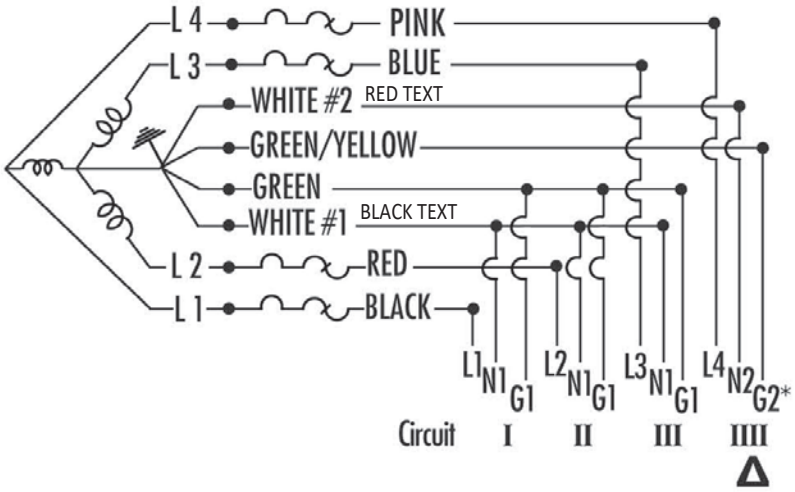






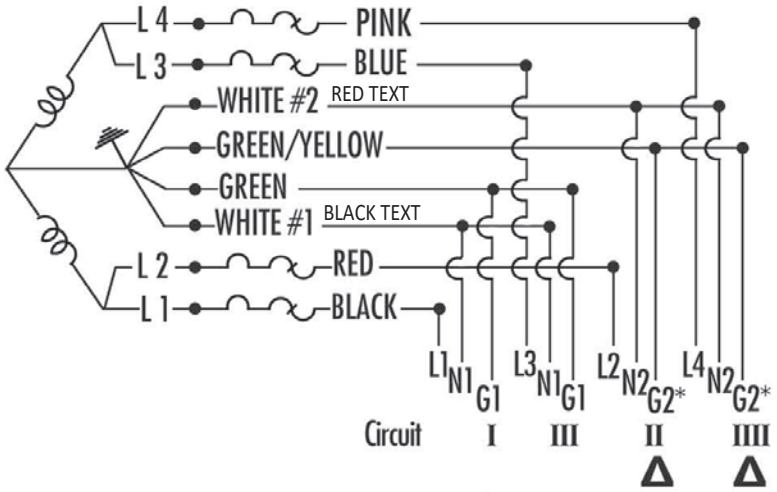
4 Circuit Wire Diagram

System is rated for connection to a 3 phase system.
Rating 120/208V, 3-PH WYE, 60-hz, 20 amp (CSA 15 amp)
multi-wire branch circuit



*Separate isolated ground

System is rated for connection to a ground 120/240V,
1-PH 60-hz, 20 amp multi-wire branch circuit

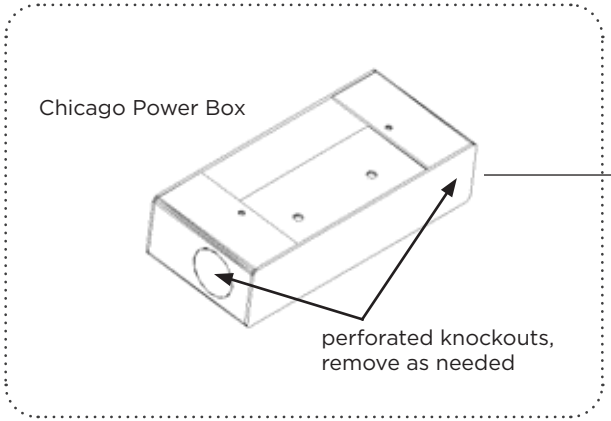


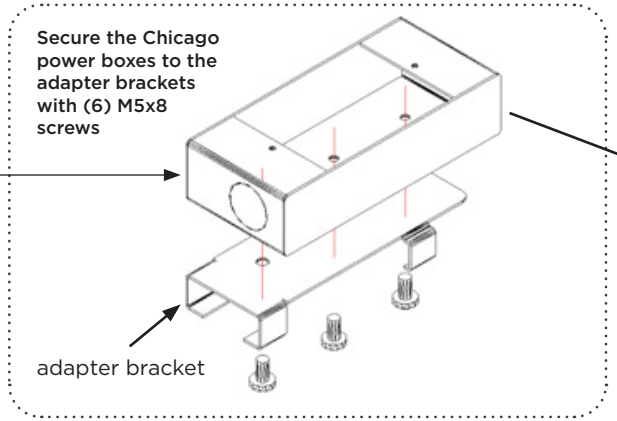
*Separate isolated ground

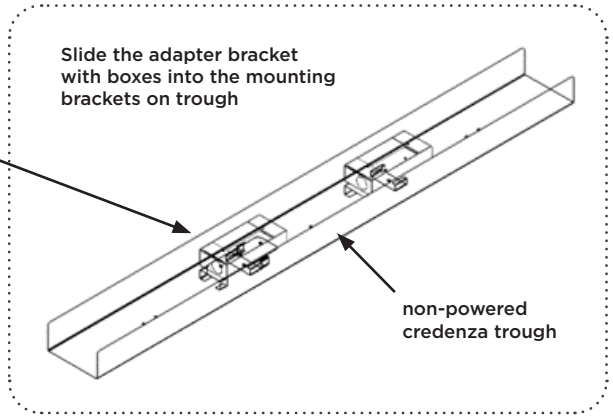
WARNING:
Risk of fire or electric shock. This office furnishings system may be connected to more than one source of supply.
All sources must be disconnected prior to any servicing. No single circuit may be powered by more than one source.

Electrical

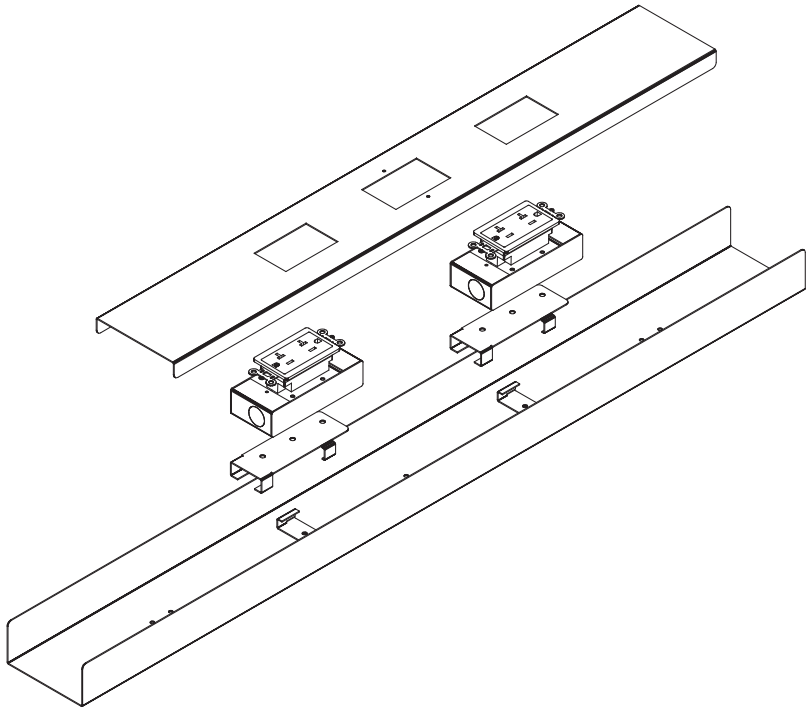
Chicago Power Box

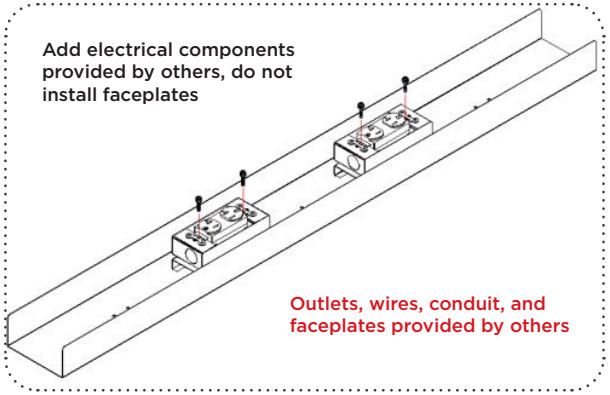


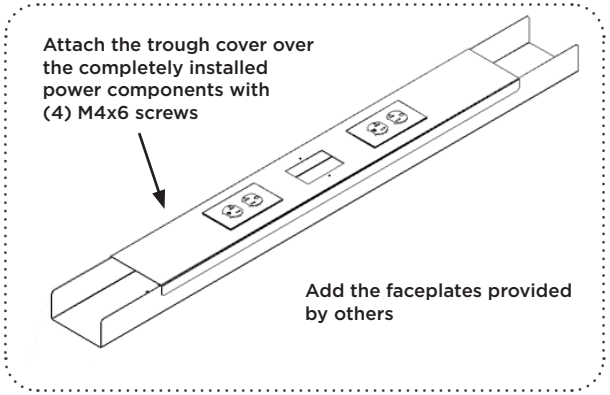


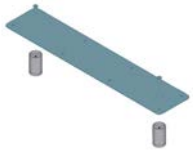
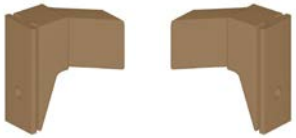
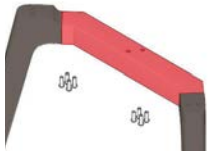
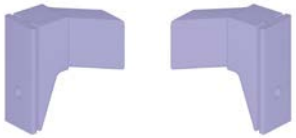
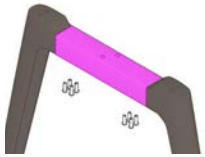
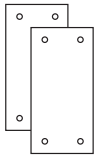
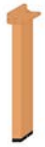
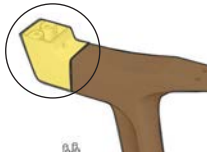


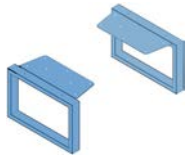
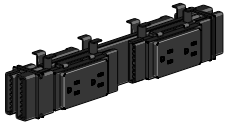
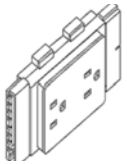
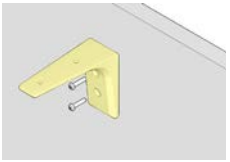
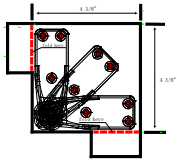
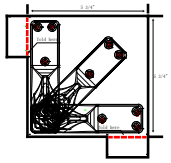
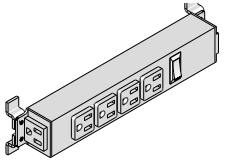
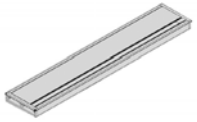
Note: Chicago electrical components provided by others







#	IMAGES	PART #, DESCRIPTION	#	IMAGES	PART #, DESCRIPTION
1		FCWKS.2430, Worskurface Support Stand-Off Support Plate	9		FD-DA-HL-XX - Support Beam FD-DA-BL-XXIN - Support Beam for return/resting bridge FD-DA-BL-14IN - Crossbeam Beam
2		FCWKS.3642, Worskurface Support Stand-Off Support Plate	10		2” FD-DA-DT-52 Freestanding Support Leg
3		FAAL-INSET, Concave Inset Leg	11		FD-DA-HL52-L/R Beam Bracket
4		FDSB-CXX, Concave Connecting Beam	12		FD-DA-HL-L/R Beam Bracket
5		FDSB-SXX, Straight Connecting Beam	13		FDTB-2000(1251-2000) FDTB-1250(800-1250) telescopic beam (2 lengths)
6		FDCJ-4040 Angled Leg Connector	14		FASS22-0-ZN mending plates
7		FDSO.2 2” Stand-Off’s	15		FAAL-Taper Concave Taper Leg
8		FD-DA-DT-685 Freestanding Support Leg	16		FALC-5050 Angled Leg Connector-Small Conference Table

#	IMAGES	PART #, DESCRIPTION	#	IMAGES	PART #, DESCRIPTION
17		FCHS.14XX Hutch Overhead Support	25		FASP08-5 Power retro
18		FD-DA-DT300 Shared Hutch Overhead Support Column	26		FIRECP4.X, FIRECP4.XX-CONT duplex
19		FD-FM-X10 Credenza Brackets	27		FD-BPI.1CIR Single Circuit infeed
20		FD-FM-X9 Panel Mount Kit Bracket	28		FD-BPI.4CIR 4 Circuit infeed
21		FMOD.BRKT Modesty Bracket	29		FCPT.Inset foot template for inset leg
22		FPSFLUSH and FPSGAP Flush and Gap Bracket for privacy screen	30		FCPT.Taper foot template for taper leg
23		FD.SFC.306.4B Power Strip	31		FCREDLEG.Inset
24		FVGR23 Grommet Cover	32		FCREDLEG.Taper