CABANA

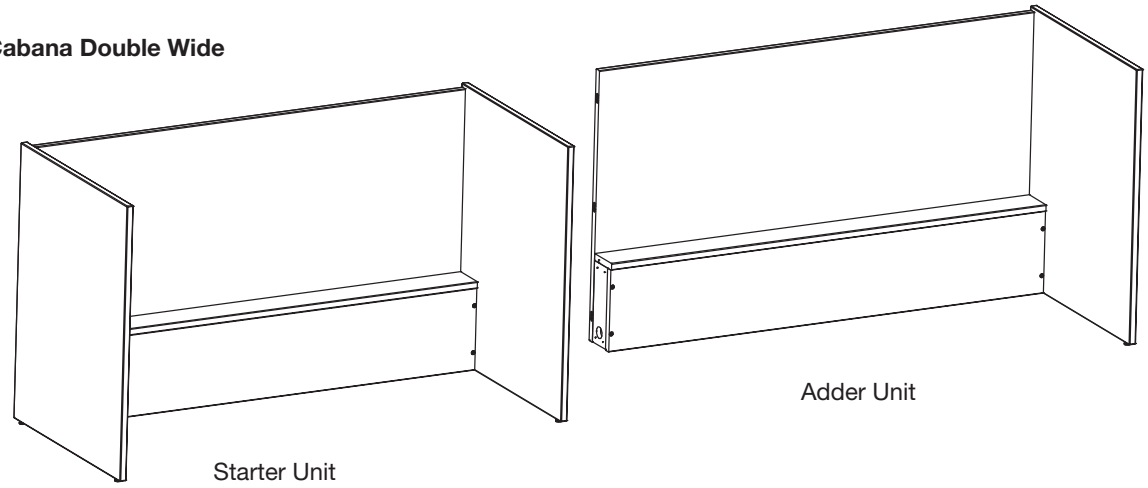
(Double Wide)
INSTALLATION GUIDE

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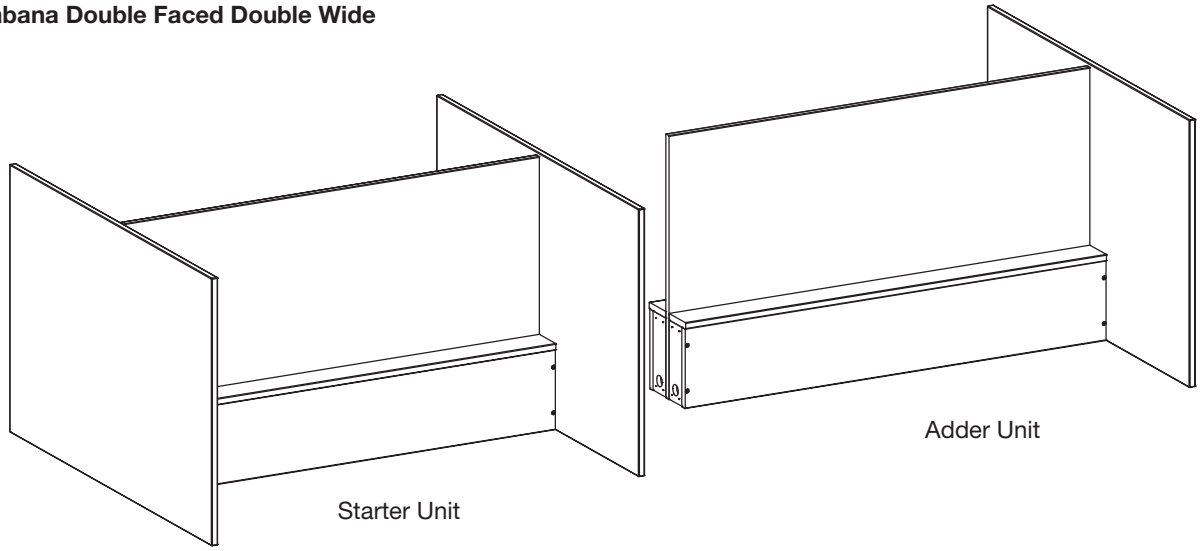
CABANA (double wide)

INSTALLATION GUIDE

Cabana Double Wide

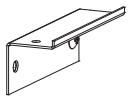


Cabana Double Faced Double Wide



Tools Required:

Phillips screwdriver
6mm wrench



16-1/2"
Z-bracket



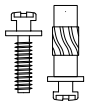
M6 x 10mm
Pan Head Screw



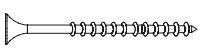
#12 x 1"
Pan Head Screw



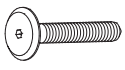
MOD-EEZ
Stud



M/F MOD-EEZ
Stud



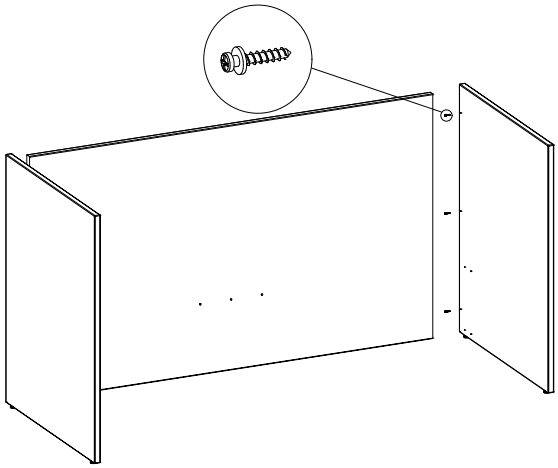
8" x 1-½"
FH Screw



1/4-20 x 1-3/4"
JC Connector
Bolt

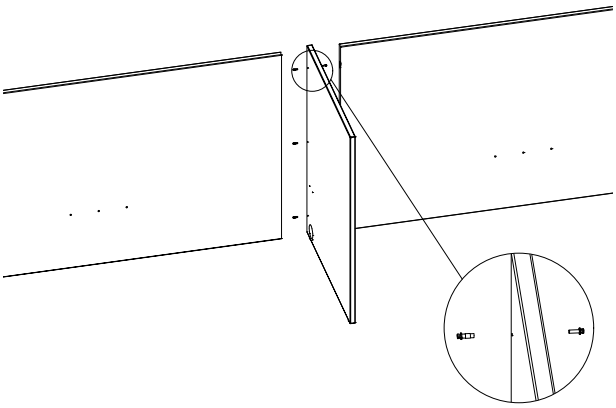
CABANA (double wide)

INSTALLATION GUIDE



STEP 1 (Starter Unit) - Attaching end panels to back panels
Screw Mod-eez studs into holes in vertical center line of double end panels or back edge of single end panels.

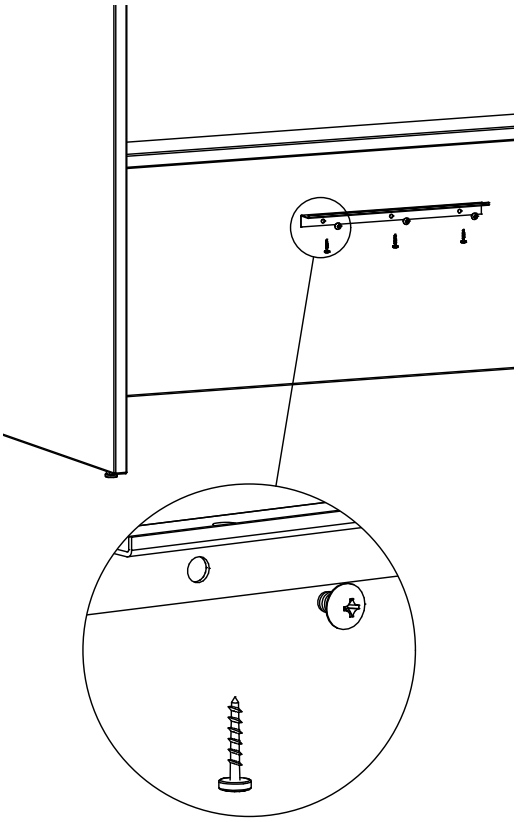
Slide Mod-eez studs into factory installed Mod-eez clips on either end of back panels.



Step 1.2 (Adder Unit):
Mod-eez shoulder screws for double sided units have both male and female parts. One on each side of the center divider panel. Insert female Mod-eez connector bolt into pre-drilled holes in center divider panel. Then insert male Mod-eez shoulder screws into female connector bolts. Place panel (with pre-installed Mod-eez clip) onto the male Mod-eez screw in the center divider panel, as shown. Using a mallet, tap down to secure in place.

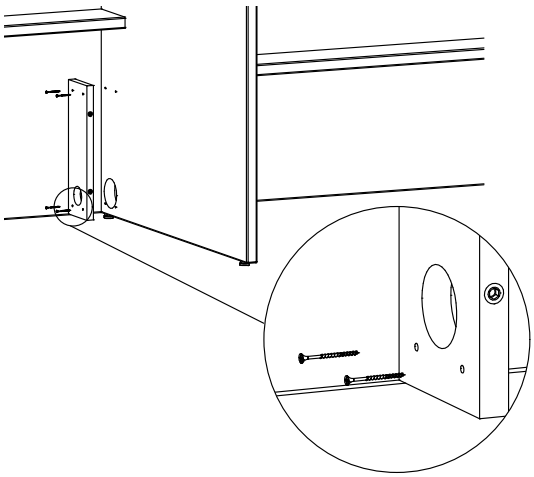
CABANA (double wide)

INSTALLATION GUIDE

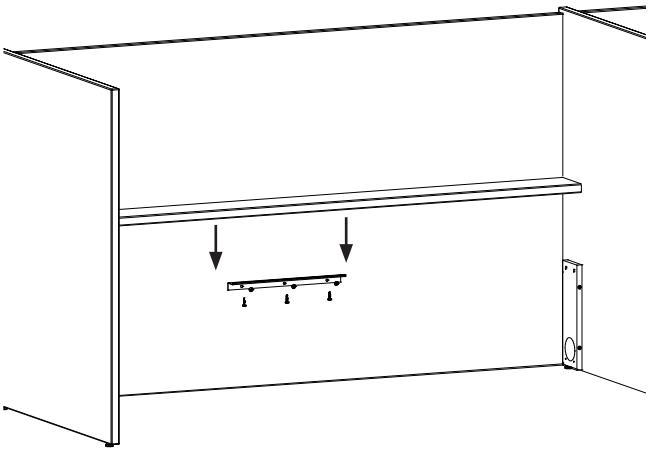


STEP 2 - Attach Worksurface Z Brackets

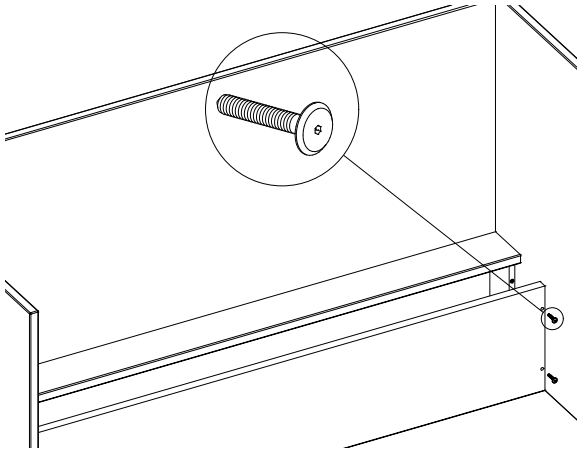
Screw M6 x 10mm pan head screw through “Z” bracket into brass inserts in end/intermediate panels finger tight only for now.



STEP 3 - Attach Side Support Panels
Using (4) #8 x 1-1/2” flat head screws, attach side support panels to back bottom section of both vertical panels of the cubicle.



STEP 4 - Attach Worksurface
Position the worksurface onto the “Z” brackets. Make sure the short end of the “Z” bracket sits in the groove. Screw angle brackets to the underside of the worksurface using #12 x 1” screws. Tighten bolts from Step 2.



STEP 5 - Attach Wire Chase Panel to Front of Worksurface
Using 1/4-20 x 1-3/4” JC Bolt, attach the wire chase panel to the front of the work surface and support panels.