PANEL END CARRELS

INSTALLATION GUIDE

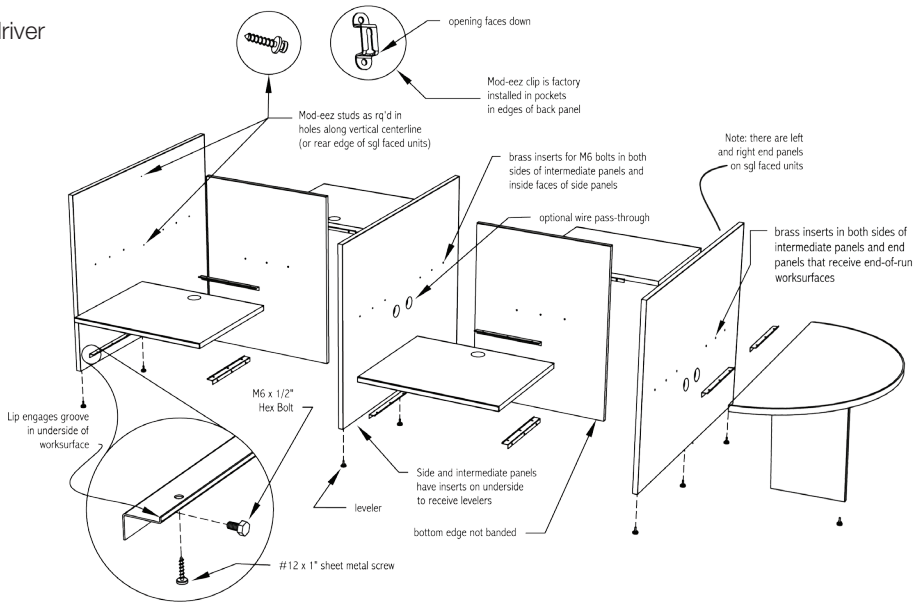
media technologies

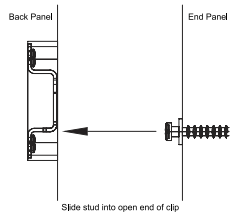
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Tools Required:

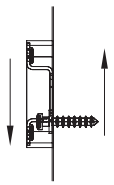
Phillips screwdriver
6mm wrench





STEP 1 - Attaching levelers

Screw levelers into the 8mm banded bottom edge of all end and intermediate panels. Actually level carrels last, once assembled.



Tap back panel with clip down
(or panel with stud up) to engage

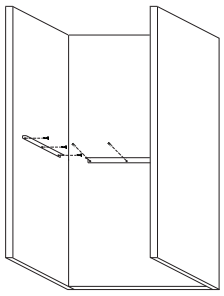
STEP 2 - Attaching end and intermediate panels to back panels

Screw Mod-eez studs into holes in vertical center line of double end/ intermediate panels or back edge of single end/intermediate panels.

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

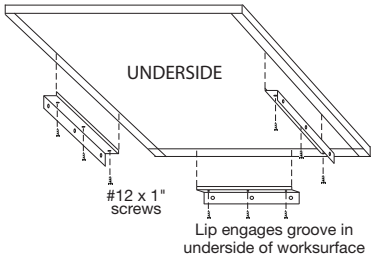
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STEP 3 - Attaching Angle Brackets

Screw M6 x 1/2" bolts through "Z" bracket into brass inserts in end/ intermediate panels finger tight only for now.



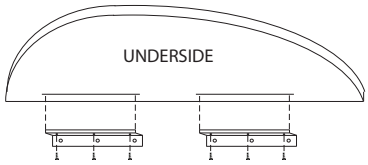
STEP 4 - Attaching Worksurfaces

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 3.

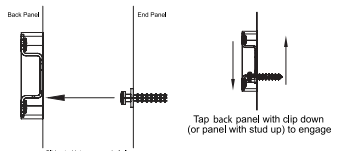
STEP 5 - Leveling Carrels

Adjust levelers up or down depending on need in order to level carrels.

RADUIS CARREL WORKSURFACE



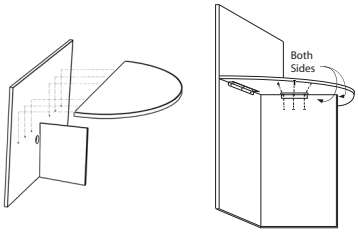
STEP 1 - Attach angle brackets
Attach angle brackets by screwing M6 x 1/2" bolts through "Z" bracket into brass inserts in end panel finger tight only for now.



STEP 2 - Attach panel leg to end panel

Screw Mod-eez studs into holes in verticle center line of double end panels.

Slide Mod-eez studs into factory installed Mod-eez clips on end of panel leg.



STEP 3 - Attach Radius Worksurface

Position worksurface onto angle brackets. Screw angle brackets to the underside of the worksurface using #12 x 1" screws. Tighten bolts from Step 1.

STEP 4 - Connect Radius Worksurface to Panel Leg

Screw the 2 "Z" brackets to both the panel leg and the under side of the worksurface on both sides of panel leg.