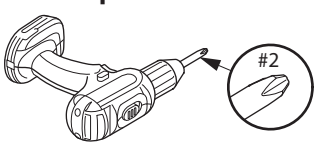
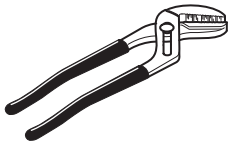
Worksurface Support Panel

Installation Instructions

0 1/2 1
1/4 1/4
Scale 1 : 1

Tools Required

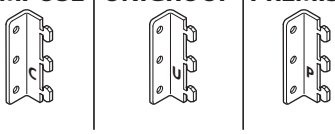




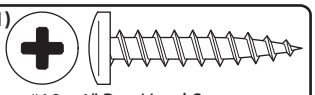
1a

Install mounting plates (C) and rear brackets (B or G or H)

COMPOSE | **UNIGROUP** | **PREMISE**

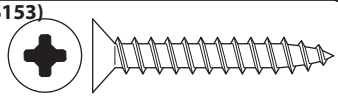


(S-1)

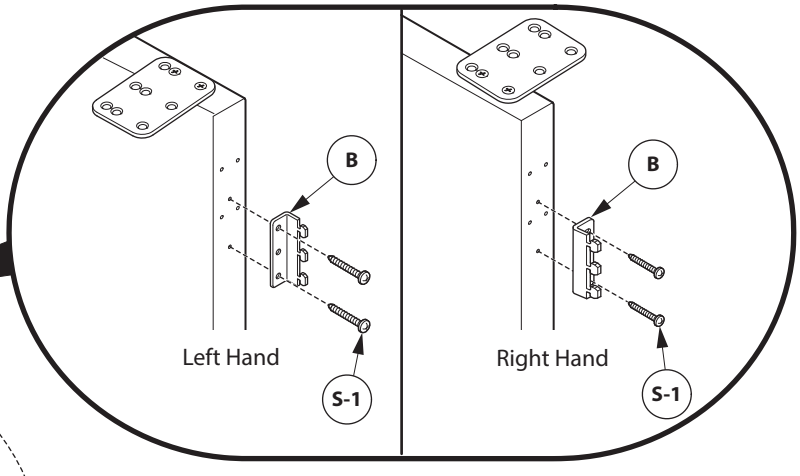


#10 x 1" Pan Head Screw

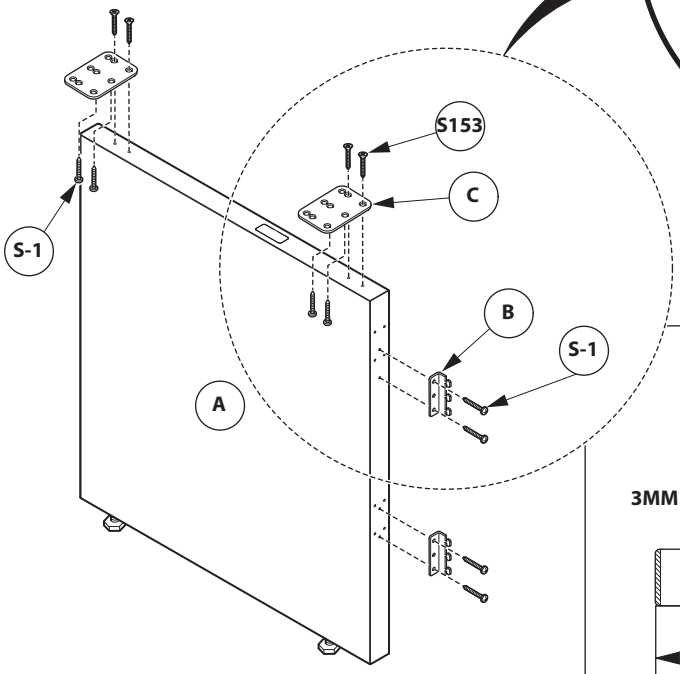
(S153)



#10 x 1-1/4" Flat Head Screw

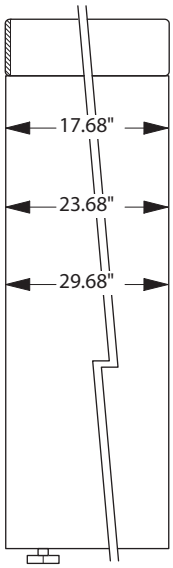


For UNIGROUP/PLACES panels

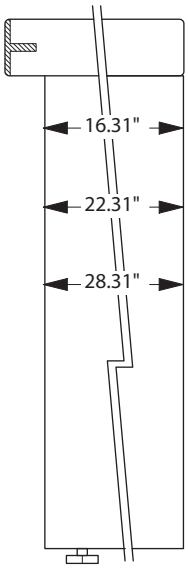


NOTE: Actual depth of support panel varies based on worksurface edge option.

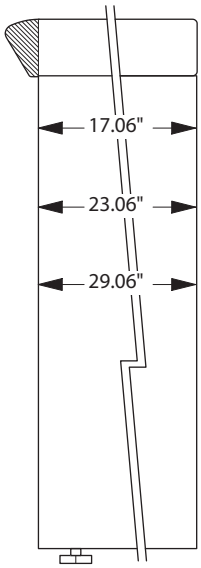
3MM EDGE BANDING



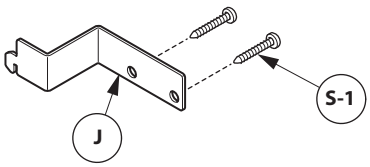
T-MOLD



CASCADE EDGE



NOTE: Anti-dislodgment bracket **(J)** is ordered separatedly.

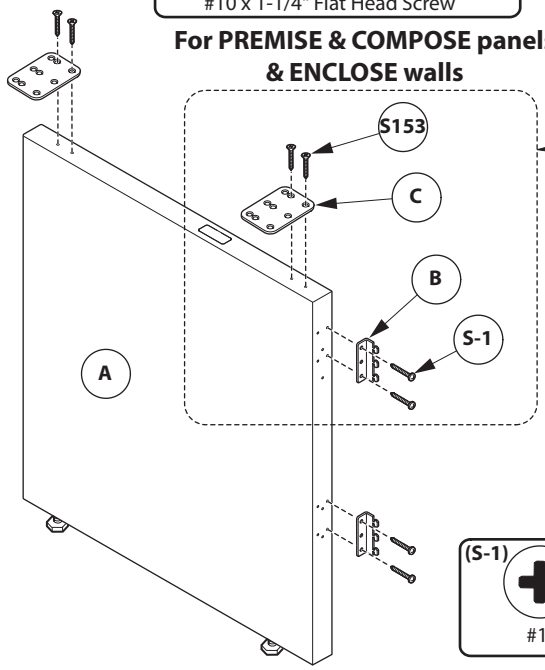


1b

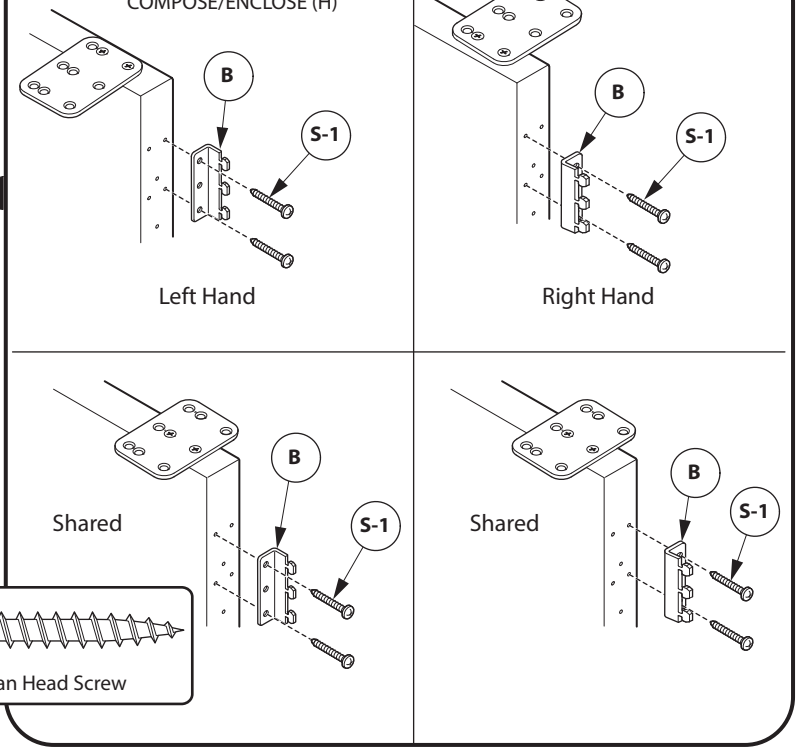
(S153)

#10 x 1-1/4" Flat Head Screw

For PREMISE & COMPOSE panels & ENCLOSE walls



PREMISE (G) & COMPOSE/ENCLOSE (H)

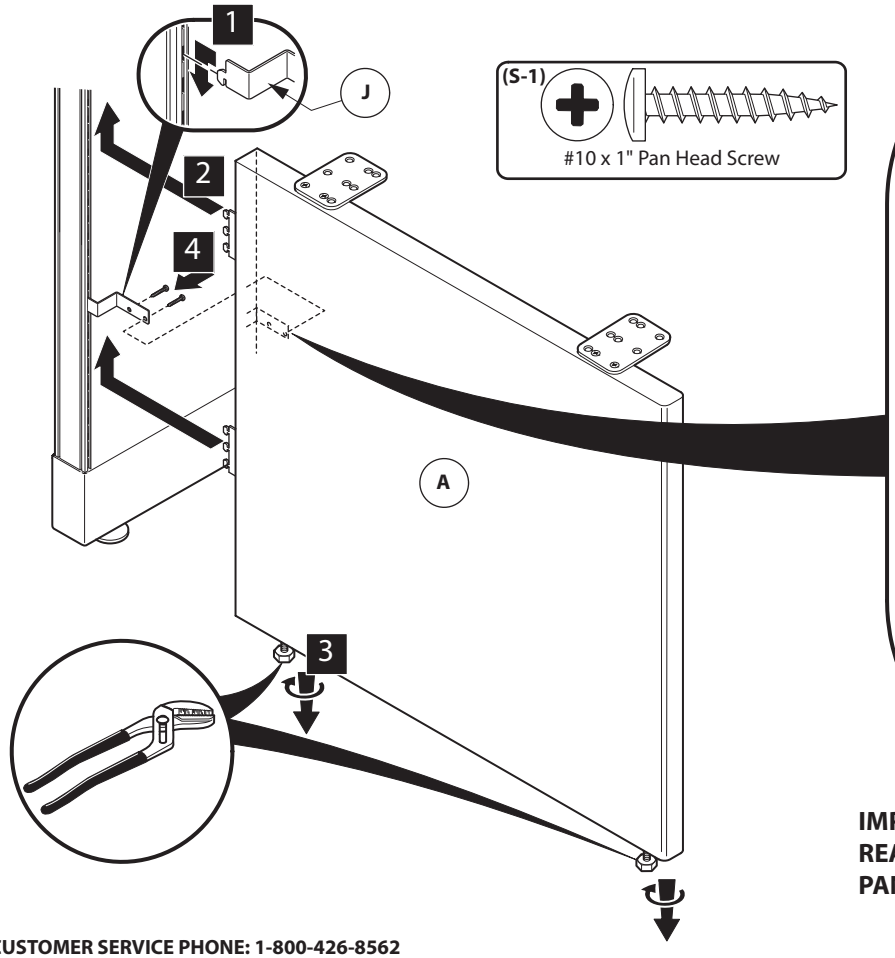


(S-1)

#10 x 1" Pan Head Screw

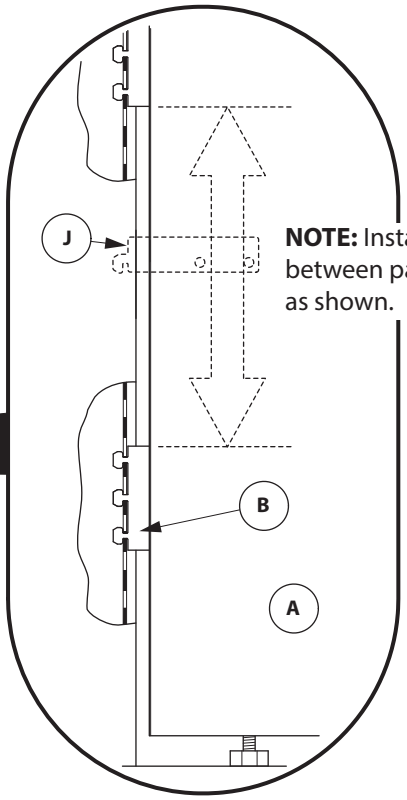
2

Install support panel into panel slots



(S-1)

#10 x 1" Pan Head Screw



NOTE: Install bracket **(J)** between panels brackets as shown.

IMPORTANT: EXTEND GLIDES TO FULLY SEAT REAR BRACKETS INTO THE TOP OF THE PANEL SLOTS.