# 47" W x 48"H Desk Divider - Aluminum Frame Plexiglass Workstation Side Barrier

WKSTDVID

Cubicle Divider, Protection Wall & Barriers solutions. Encourage social distancing practices for employees, and guests. Work with us to customize and tailor your return to office needs. We offer table-top dividers/protectors, divider walls to place in between workstations, sliding, modular protection barriers and more. We offer many different sizes, all offered with clear plexiglass panels and your choice of aluminum feet or casters.
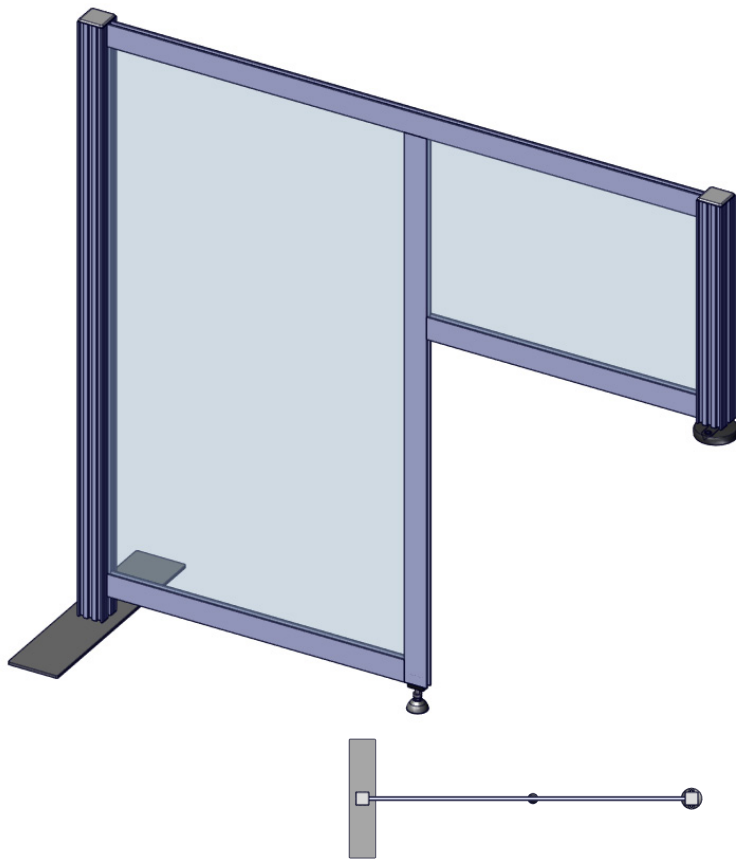
features and benefits:

- Quick assemble and set up
- adjustable knob ensures the hitch wall reaches the desktop sufficiently
- dividers include 1/8" clear plexiglass panels
- frame is lightweight aluminum extrusion
- 47"w x 48"h x 15.75"d workstation dividers, perfect for offices, computer labs, libraries

-47"w x 48"h x 15.75"d workstation dividers, perfect for offices, computer labs, libraries

dimensions:

Hardware	additional information:
Assembled unit: 59.93"w x 47.61"h x 17.71"d 1522mm(w) x 1209mm(h) x 450mm(d) Approximate weight with cases: 19lbs / 9 kgs	Refer to related graphic template for more information Visit: www.exhibitors-handbook.com/graphic-templates

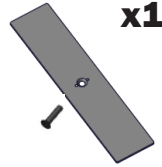| Shipping	
Packing case(s): 1 BOX Shipping dimensions: 33-44"l x 33-44"h x 4"d 838-1118mm(l) x 838-1118mm(h) x 102mm(d) Approximate total shipping weight (includes cases & graphics): 27-34 lbs / 13-16 kgs	

This product may include the following materials for recycle:

aluminum, select wood, fabric, cardboard, paper, steel, and plastics.

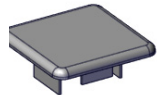*Not to scale

ASSEMBLE FRAME

INCLUDED IN YOUR KIT:

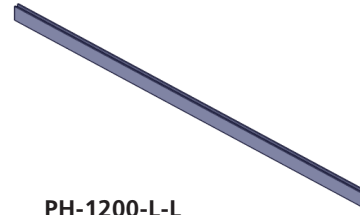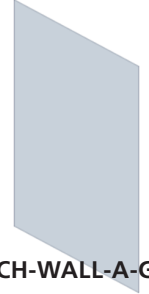x1 LN114-S2-450

x2 PM2S2-MCAP-2

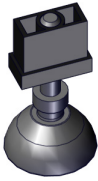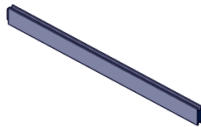x1 PM2S2-450-N

x1 PM2S2-1200-A315
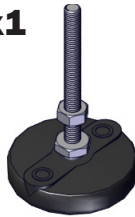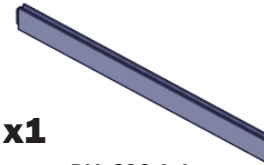
x1 PH-1110-L

x1 PH-1200-L-L

x1 HITCH-WALL-A-G

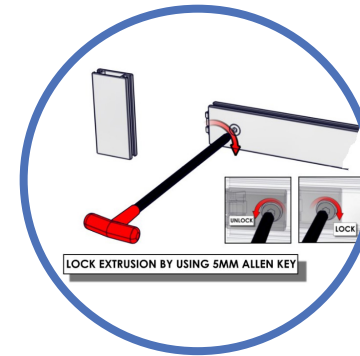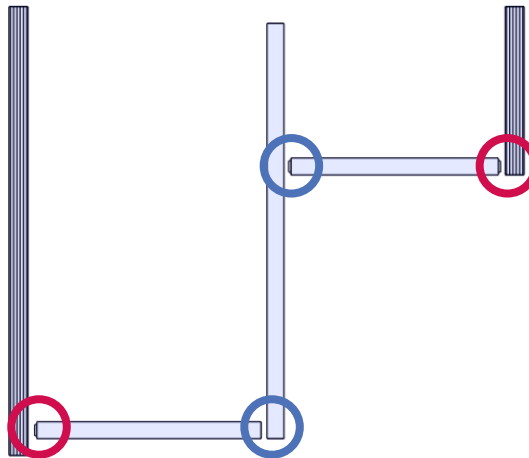x1 LF-8-ASM

x1 PH-555-L-L
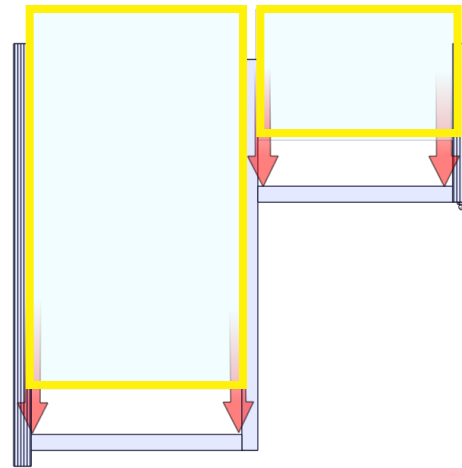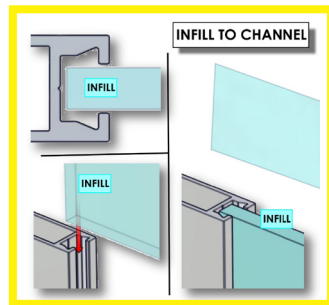
x1 SWIVEL-FT

x1 PH-600-L-L

x1 HITCH-WALL-B-G

STEP 1:

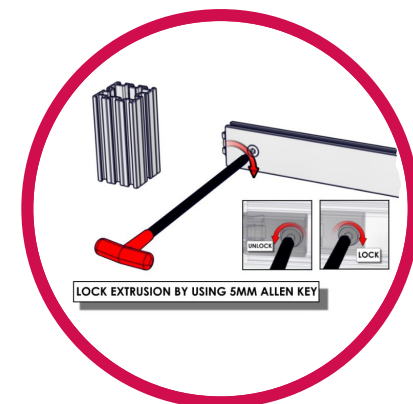Lay parts needed out on a flat clean surface or ground. Assemble as diagram show below.

LOCK EXTRUSION BY USING 5MM ALLEN KEY

UNLOCK LOCK

LOCK EXTRUSION BY USING 5MM ALLEN KEY
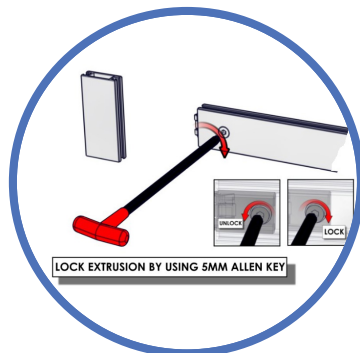
UNLOCK LOCK

STEP 2:
insert infills

INFILL TO CHANNEL

INFILL

INFILL

INFILL

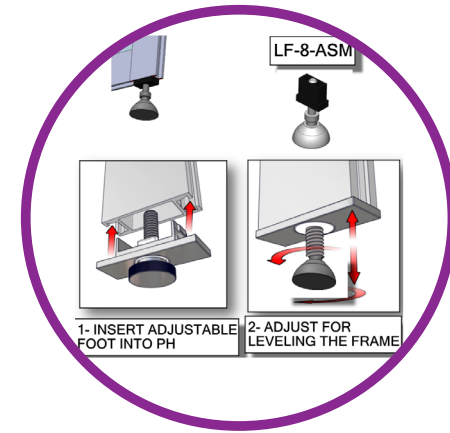## STEP 3:
Once infills are inserted attach top PH to lock infills in place.
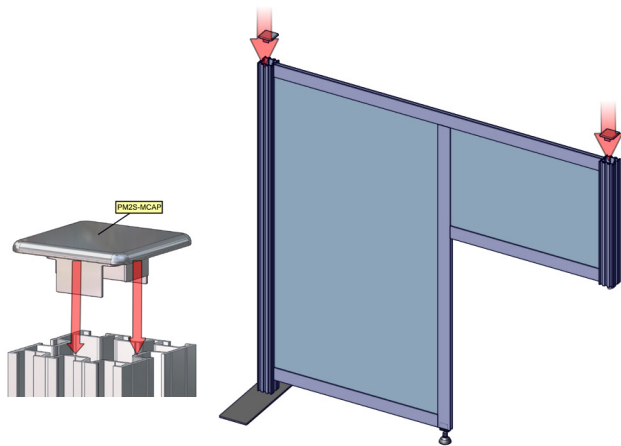
UNLOCK LOCK

LOCK EXTRUSION BY USING 5MM ALLEN KEY

UNLOCK LOCK

LOCK EXTRUSION BY USING 5MM ALLEN KEY
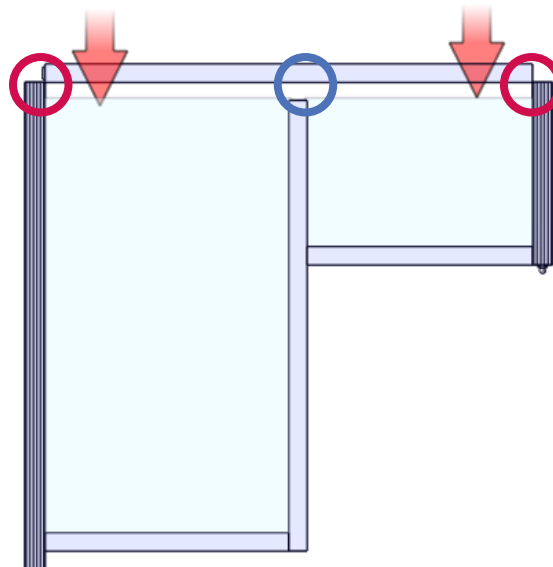
STEP 4:

Attach foot to PM2S2. Do not over tighten. Insert LF-8-ASM to PH. Just foot to proper height need to level frame.

LN105-OBi
LN114-S2-450
LN114 BOLT
L Hex Key

LF-8-ASM

1- INSERT ADJUSTABLE FOOT INTO PH

2- ADJUST FOR LEVELING THE FRAME
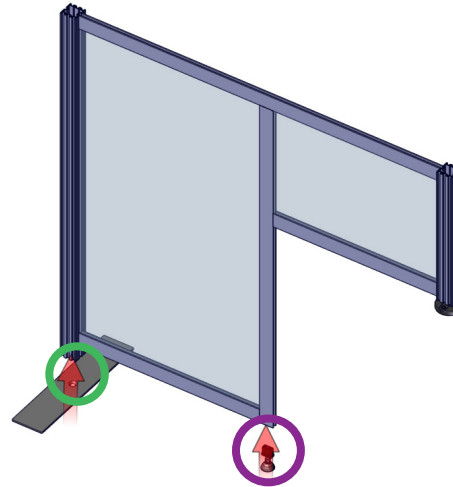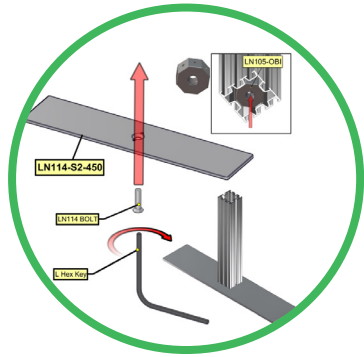
STEP 5:

Insert Caps to top of frame

PM2S-MCAP

STEP 6:

Insert swivel leveling mount to PM2S2. Ajust to the height needed to level frame.