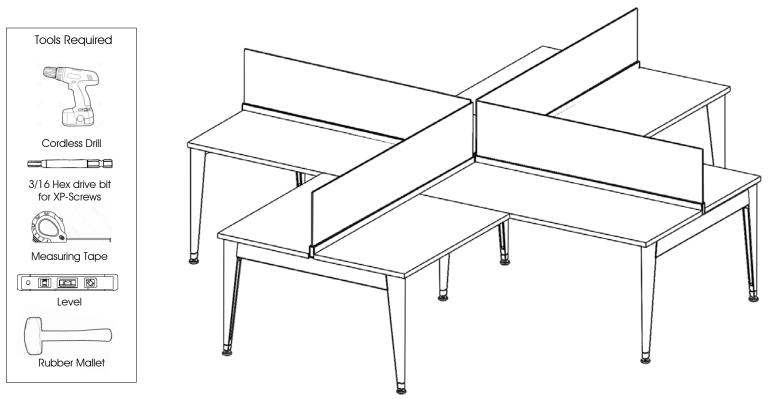
XPAND REACH



Double Bench: Multiple Station with Double Glass Return-Assembly Instructions



For additional assembly support, refer to www.openplan.com or contact 844.OPS.OPS1

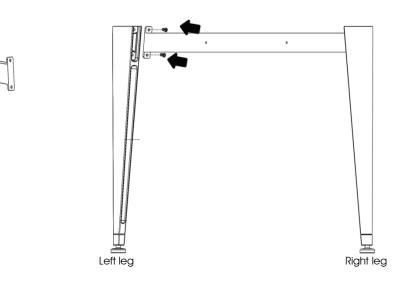
XPand Parts Used for Assembly

Item	Part name	Part Description	Image	Item	Part name	Part Description	Image
1	XP-LA	Leg Assembly	ALCON AND A	12	XP-CTA-XX	Cable Tray	
2	XP-SB-Bracket	Stretcher Bar Bracket		13	XP-CTC	Cable Tray Clip	
3	XP-LR-XX	Leg Rail, XX"		14	XP-WSSB	Work Surface Support Bracket	
4	XP-WSSA-XX	Work Surface Support Arm, Double		15	XP-WS-Glide	Glide for Work Surface	
5	XP-LRC-XX"	Leg Rail Cover XX"				Sundce	
6	XP-SB-XX	Stretcher Bar, XX"		16	XP-TXXXX	Work Surface	
				17	XP-G-EXX	Glass Extrusion XX"	
7	XP-MLC-S	Mid Leg Connector with Spacer		18	XP-G-SB	Glass Channel Bracket	
8	XP-RB	Return Bracket		19	XP-SCREWS	5/16-18 x .5" Hex Socket Cap Screw, FT, SS	
9	XP-G-EC	Glass Extrusion End Cap		20	XP-SCREWS- WS	10-9X1 PH Pan Head, ST P'bd Screw, ZP	
10	XP-G-XXXX	Clear/Frosted Glass		21	Self Tap Screw	¹ ⁄4"-14X3/4" Hex Washer Head Self- Drill Screw	
11	XP-G-RSB	Glass Channel Return Bracket		L	1		2

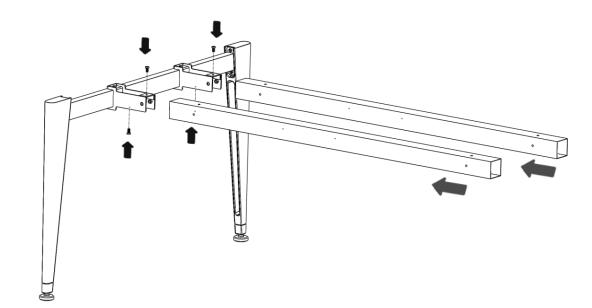
XPand offers two types of end legs, Tapered legs and Rectangular legs. Though the legs look different, the assembly process is same.

<u>Step 1</u>: Prepare a large floor space to put the XPand order together. Unpack the parts and check to see if all the XPand parts are present as per the sales order pick list. <u>Step 2</u>: Attach the Leg Assembly (XP-LA) to the Leg Rail (XP-LR-XX) using (2) XP-Screws.

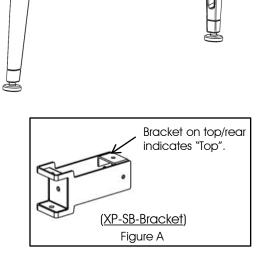
<u>Step 3</u>: Attach another Leg Assembly to the other end of the Leg Rail using (2) XP-Screws.

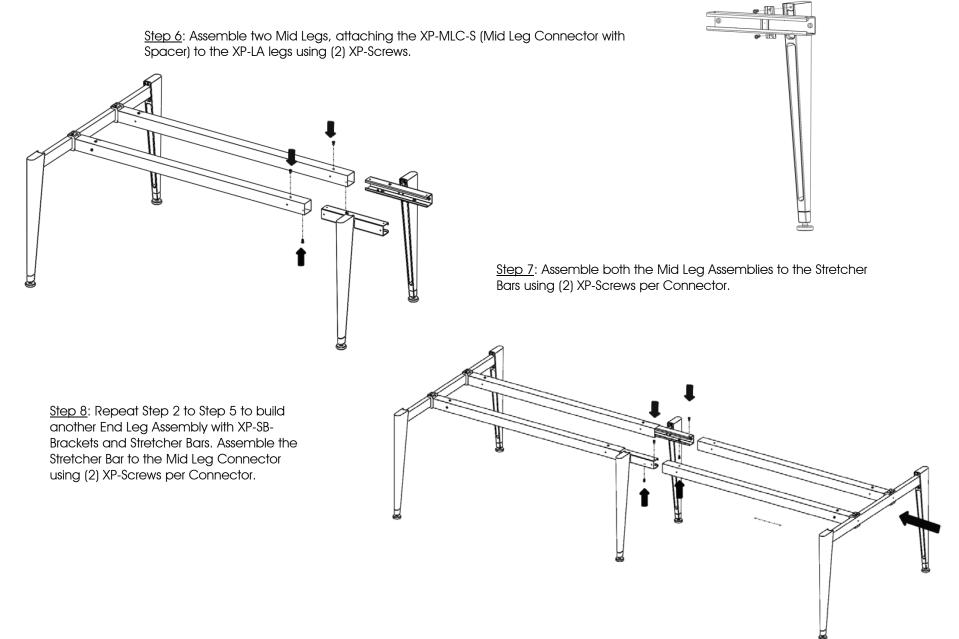


<u>Step 4</u>: Assemble (2) XP-SB-Brackets to the Leg Rail using (2) XP-Screws per Bracket. Make sure the Top Face of the Bracket faces upwards. See Figure A. <u>Step 5</u>: Assemble the Stretcher Bars (XP-SB-XX) to the XP-SB-Brackets using (2) XP-Screws per Bracket.

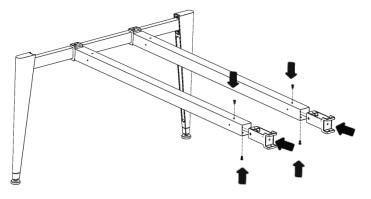


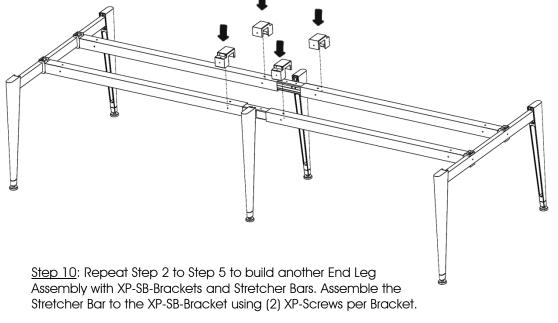
Note: The Stretcher bar is 5" shorter than the specified size. For example, XP-SB-60 is actually 55" long.



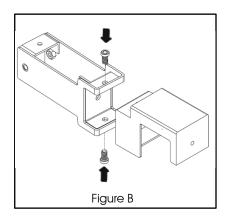


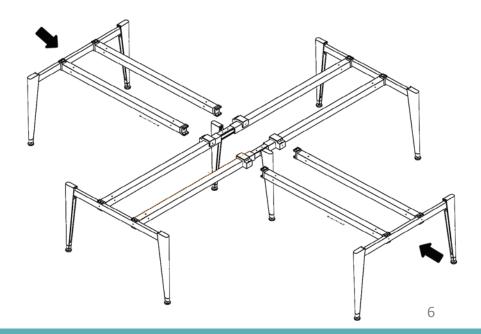
<u>Step 9</u>: Place XP-RB (Return Bracket) on the Stretcher Bar (do not tighten it yet) .

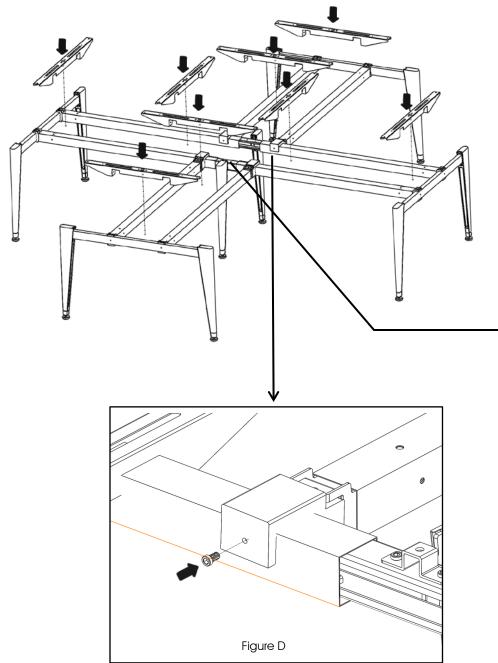




<u>Step 11</u>: Assemble the Return Bracket to the XP-SB-Bracket using (2) XP-Screws per Bracket (shown in Figure B) to form a (4) pod.

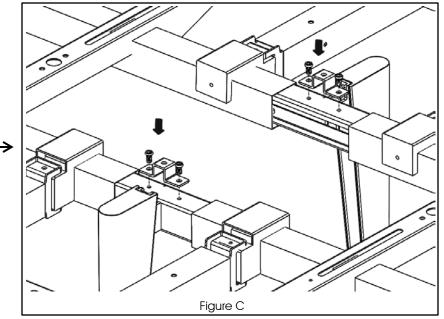






<u>Step 12</u>: Place Work Surface Support Arms (XP-WSSA-XX) on either side of the Stretcher bars (do not tighten it yet).

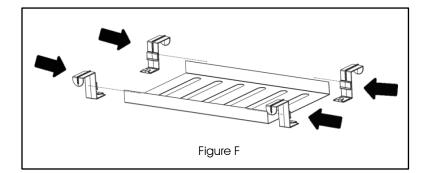
<u>Step 13</u>: Assemble XP-G-RSB on XP-MLC-S using (2) XP-Screws per bracket as shown in Figure C.

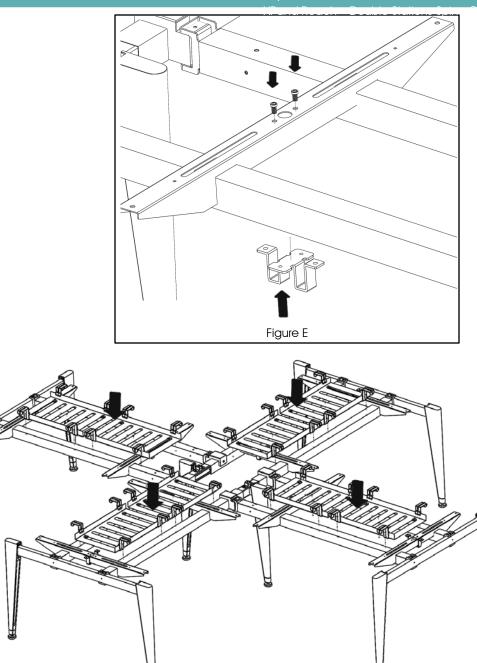


<u>Step 14</u>: Secure XP-RB to the Stretcher Bar using (1) XP-Screw as a Set screw.

<u>Step 15</u>: Assemble XP-G-SB (Glass Channel Bracket) to Work Surface Support Arms using (2) XP-Screws per Bracket.

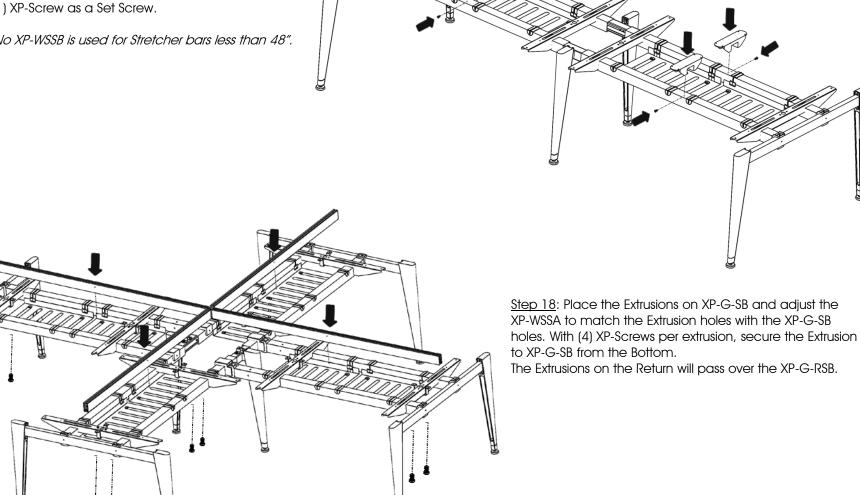
<u>Step 16</u>: Slide Cable Tray Clips onto the Cable Trays and secure the assembled Cable Tray Clips to the Stretcher Bar.

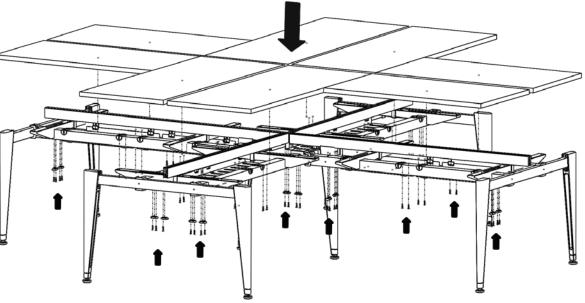




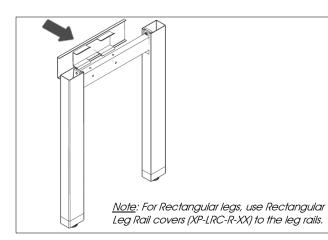
Step 17: If the Stretcher bars are longer than 48" long, assemble (1) XP-WSSB to the center of the Stretcher bar using (1) XP-Screw as a Set Screw.

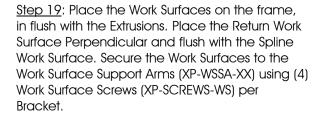
Note: No XP-WSSB is used for Stretcher bars less than 48".





<u>Step 21:</u> Snap on the End Caps to the Extrusions and Leg Rail Covers (XP-LRC-XX) to the Leg Rails. Level the Station unit by turning the leveling feet.





<u>Step 20</u>: Slide in the Glass into the Extrusion channel.

