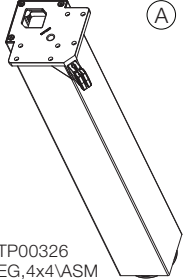
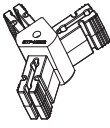
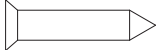
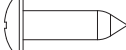
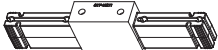
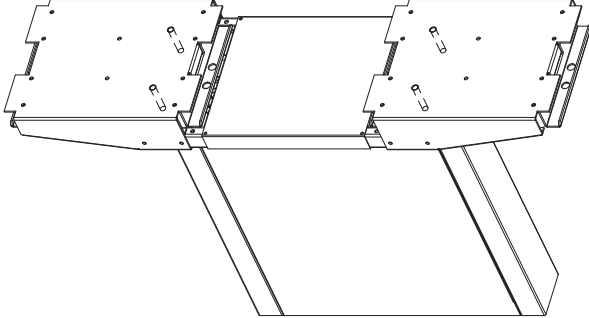
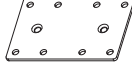
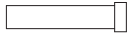
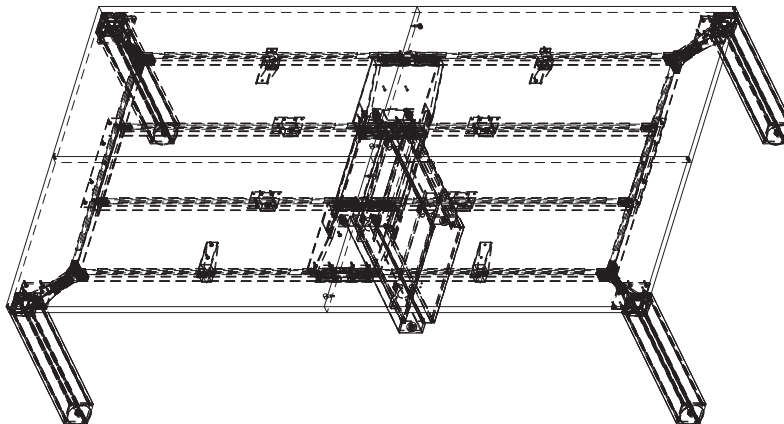


Double Worksurface Depth x Multiple Worksurface Width Meeting Table with 4x4 Leg

Reference Number: 6tp00463

HARDWARE LIST					
 6TP00326 LEG, 4x4\ASM	 6TP41053 CONN, FRAME VY	 P/N VARIES FRAME, CROSS-MEMBER	 P/N VARIES FRAME, MILLED\SHORT	 P/N VARIES FRAME, MILLED\LONG	
	 P/N VARIES TOP RH	 5134102 SCR, FLP #14x1-1/4 T-A ZN	 5122218 SCR, TRP 14x7/8 T-AB BL (BACK PACK)	 6TP41271 CONN, FRAME\TABLE, S	
 P/N VARIES TOP LH	 P/N VARIES BRACKET BAT\FRM\INTER	 P/N VARIES FRAME & CENTER SUPPORT	 6TP41453 BRKT, TABLE\TOP-TOP, 5x3	 6TP41511 BRKT, BAT\MID-SPAN\CANT\BTM	 6TP41691 BRKT, CANT\MID-SPAN\TOP
			 6TP41692 BRKT, CANT\MID-SPAN\BTM	 759074 MINIFIX CAM-15mm 262-26-826	 5144142 MINIFIX BOLT 262-27-921 24.0mm



Double Worksurface Depth x Multiple Worksurface Width Meeting Table with 4x4 Leg

Reference Number: 6tp00463

Tools Needed

Drill gun
#3 Phillips driver bit
Tape measure

1. Assembly instructions

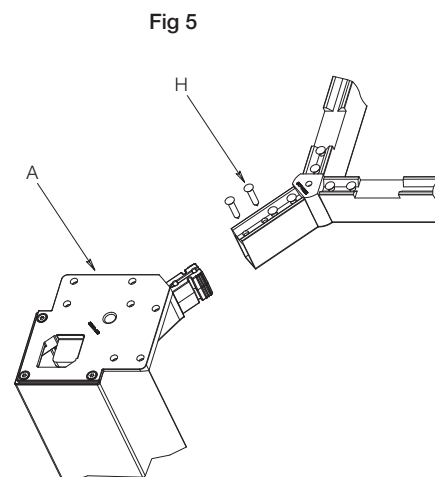
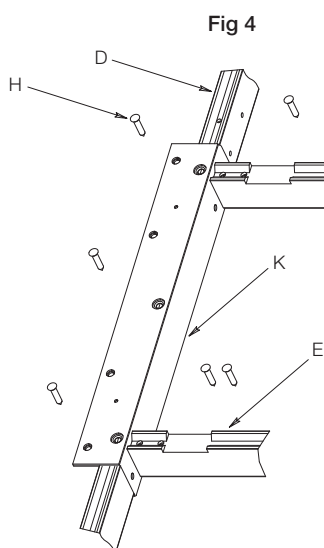
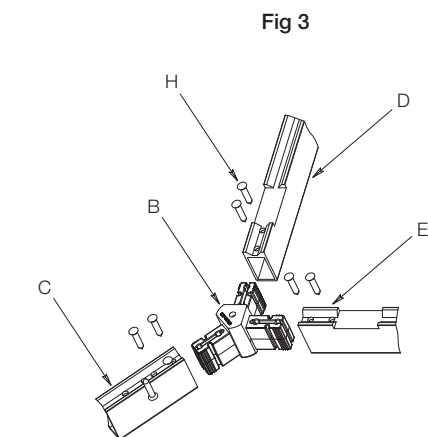
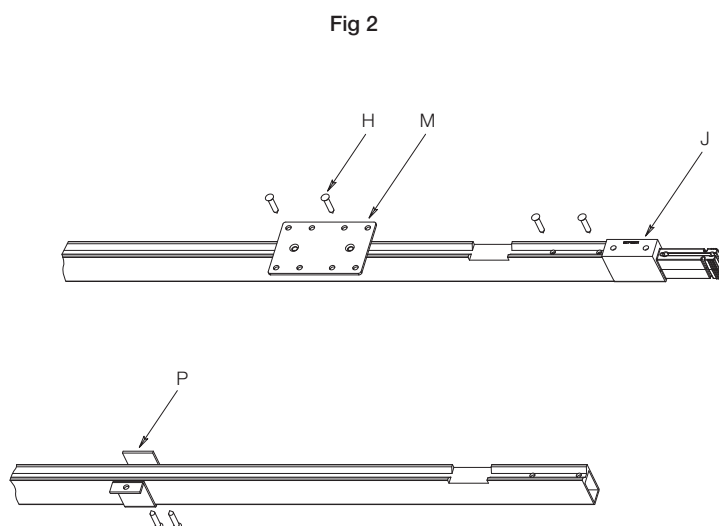
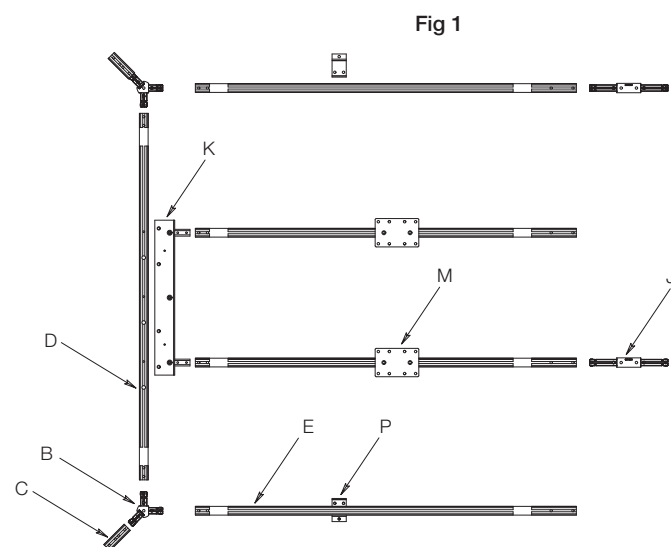
1.1 Frame sub-assembly

1.1.1. On a large flat surface, arrange components (B), (C), (D), (E), (K), (M), (P), and (J) as required. (Fig. 1)

1.1.2. Using fastener (H) secure all components to complete the frame sub-assembly. (Fig. 2) (Fig. 3) (Fig. 4)

1.2 Leg attachment

1.2.1. Using fastener (H) secure each leg (A) to the frame sub-assembly. (Fig. 5)



Double Worksurface Depth x Multiple Worksurface Width Meeting Table with 4x4 Leg

Reference Number: 6tp00463

Tools Needed

Drill gun
#3 Phillips driver bit
Tape measure

Assembly instructions - continued

1.3. Frame and center support attachment

- 1.3.1. Use installation instruction sheet 6tp00465 to assemble the frame and center support (L). (Fig. 6)

1.4. Frame sub-assemblies attachment

- 1.4.1. Place the frame center support (L) under the frame sub-assembly. (Fig. 6)
- 1.4.2. Using fastener (H) secure straight connector (J) between the left and right sub-assemblies of the frame. (Fig. 6)

1.5. Top attachment

- 1.5.1. Join tops (F) and (G) using the connectors (R) and (S). (Fig. 7)
- 1.5.2. Using fastener (H) secure the tops (F) and (G) using the pilot holes provided for proper position. (Fig. 8)
- 1.5.3. Using fastener (H) secure the frame "Y" connector (B) to the top. (Fig. 8)
- 1.5.4. Using fastener (I) secure the brackets (N) and (P) to the top. (Fig. 9)
- 1.5.5. Using fastener (H) secure the tops (F) and (G) through holes in the CTR support top plate, aligned with the pilot in the top. (Fig. 10)

2. Optional accessories

- 2.1. Installation instructions for any optional accessories (ordered separately, see price list) are available on the Knoll Exchange website at "http://exchange.knoll.com/products/installation_instructions.jsp" or contact your Knoll representative.

Fig 6

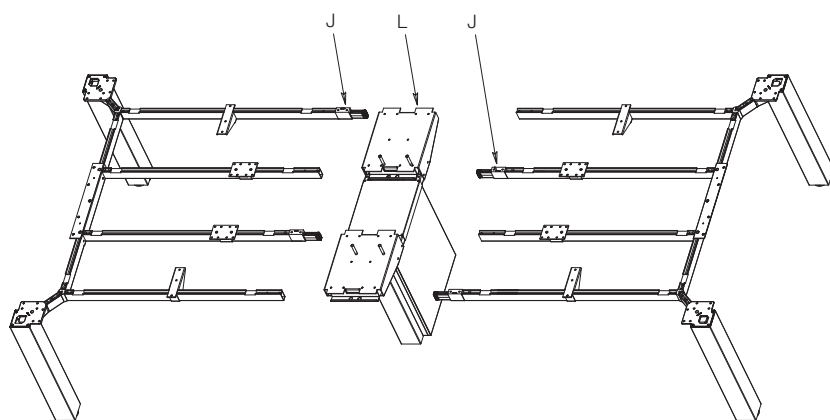


Fig 7

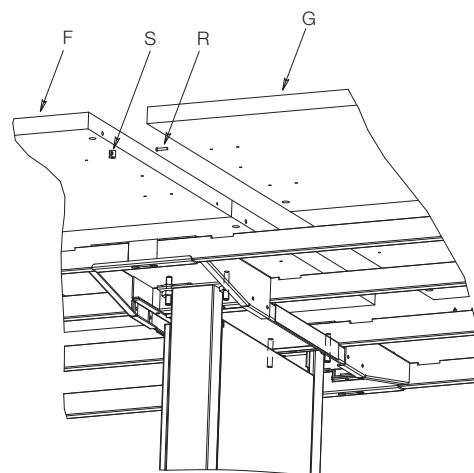


Fig 8

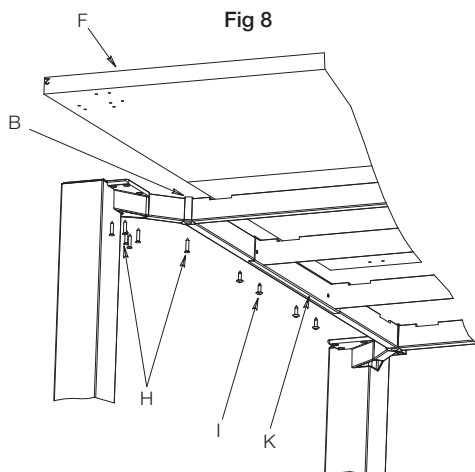


Fig 9

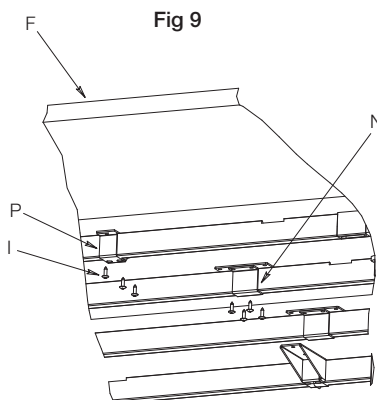


Fig 10

