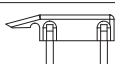
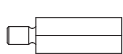
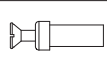
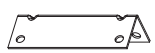


Classic Height Adjustable Desks

Reference Number: 6TP00495

HARDWARE LIST		
(A)  P/N: 5122213 SCR, #10-9 X 11/16 #2 QUADREX	(B)  P/N: 5156133 WOOD INSERT	(C)  P/N: 6TR41189K03 MULTI-CLIP
(D)  P/N: 5126220 SCR,PNP 1/4-20UNCx5/8	(E)  P/N: 7061140 HEX NUT 1/4-20 X 7/16	(F)  P/N: 6TR4082 WASHER, 1/4" SAE-F/W ZN
(G)  P/N: 6TR41208 GLIDE	(H)  P/N: 6TP41940 STAND-OFF,HEX 5/16-18 ZN	(I)  P/N: 6TR4042 SCR,HEX 1/4-20x5/8 ZN
(J)  P/N: 5144135 BOLT, RAFIX	(K)  P/N: 5144138 RAFIX HOUSING	(L)  P/N: 5122218 SCR,TRP #14x7/8 T-AB BL
(M)  P/N: 5340110 BRKT,L\ 1x1x3	(N)  P/N: 5112210 SCR,PNP #10x5/8	(P)  P/N: 459113 FELT STRIP

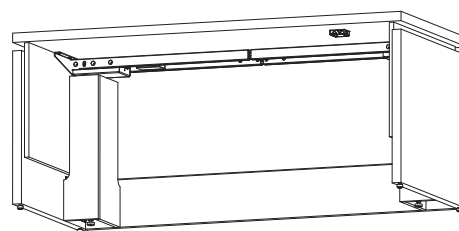
Tools Needed

Drill gun

#6 - Allen keys

#2, #3 - Phillips driver bit

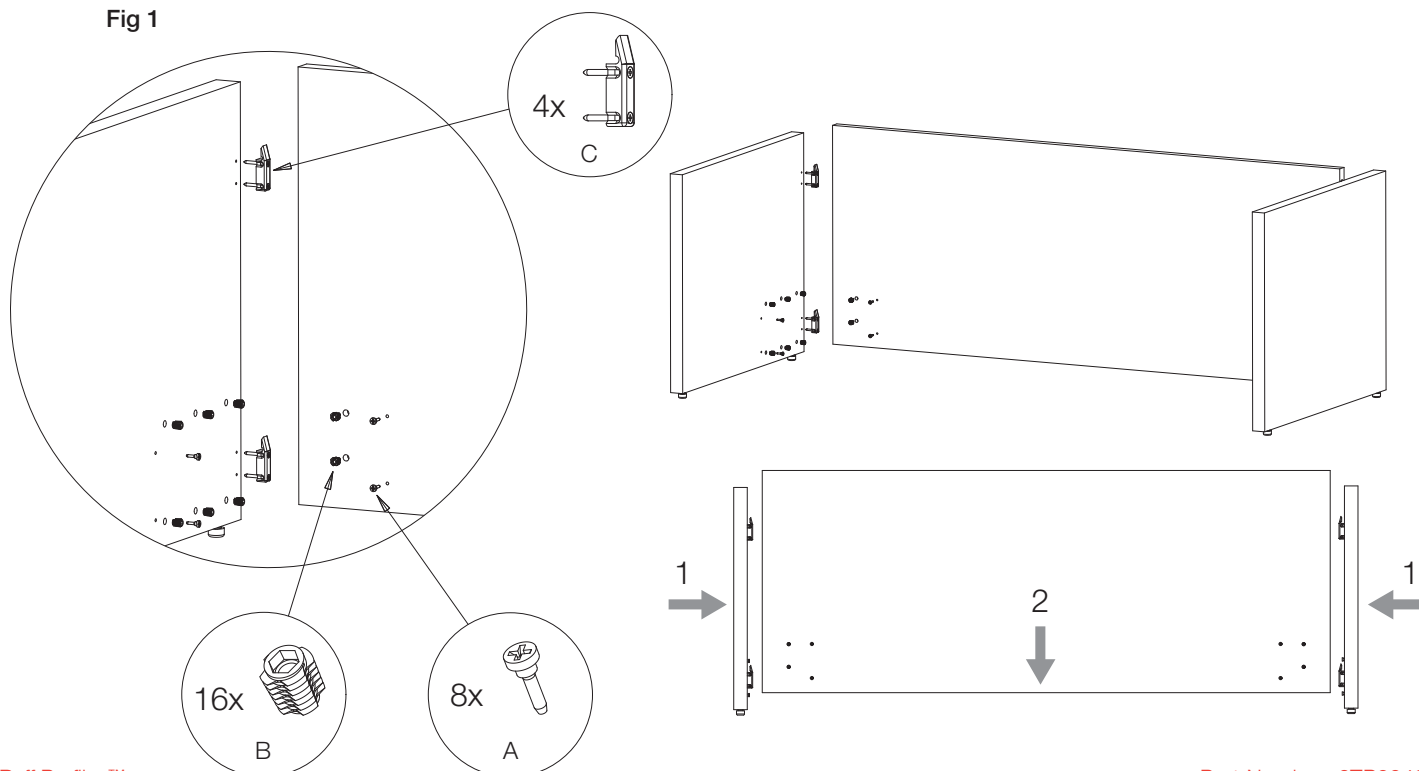
5/8", 7/16" - Socket / Open wrench



- 1.1. Attach fasteners (Fig. 1)
(If not installed by factory)
Hardware shown is for left side.
Right side is the mirror image.

- 1.2. Connect outside modesty.
(Fig. 1)

Fig 1



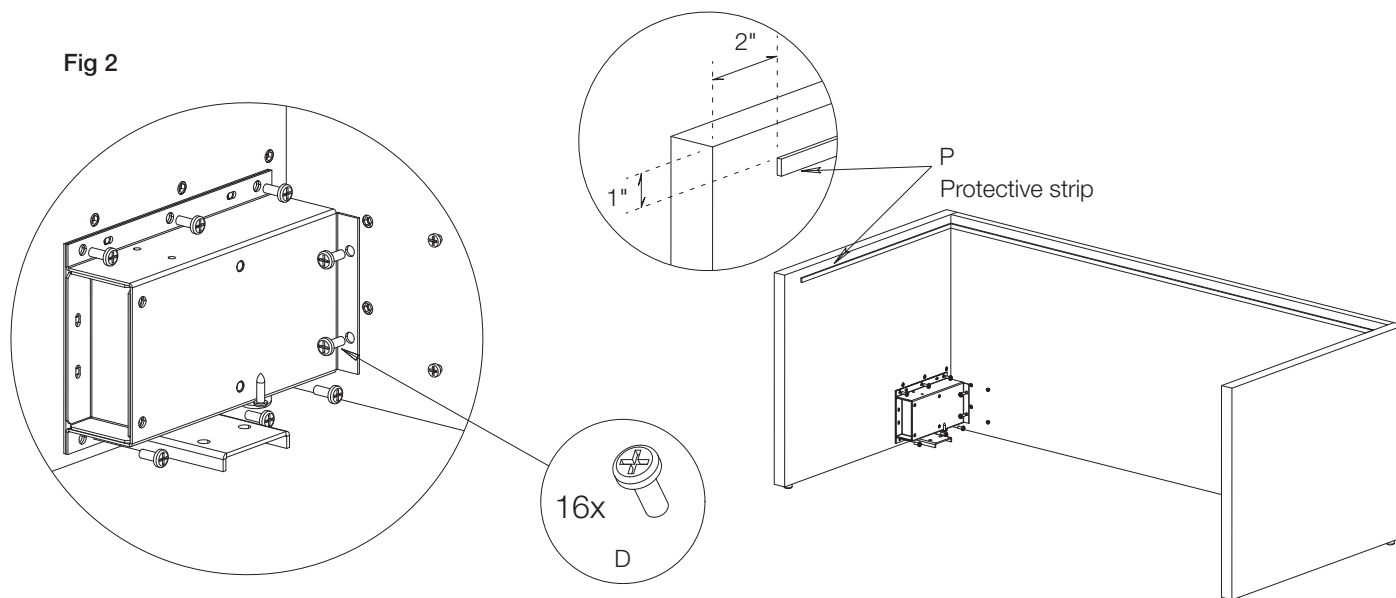
Classic Height Adjustable Desks

Reference Number: 6TP00495

- 2.1. Attach left & right leg mount. (Fig. 2)
Hardware shown is for left side.
Right side is the mirror image.

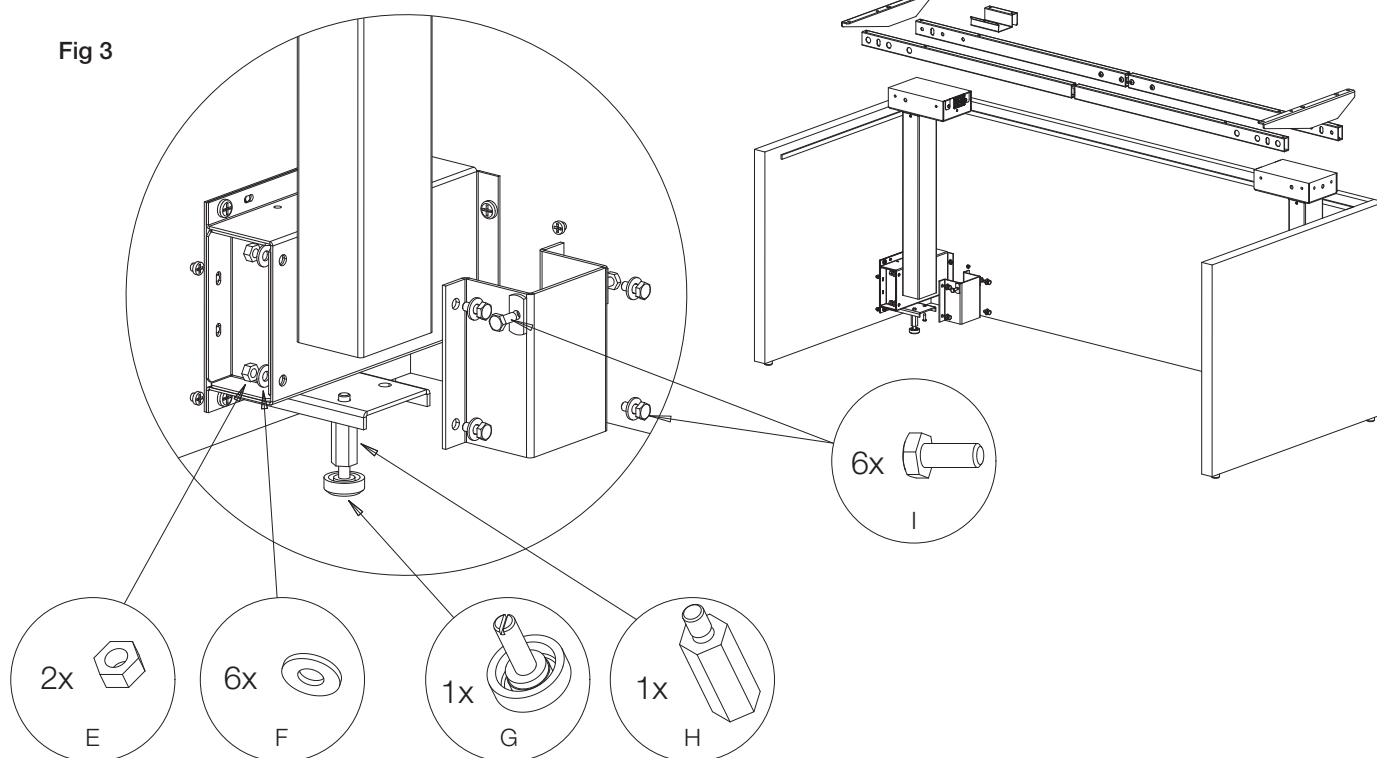
- 2.2. Attach protective strip on all inside surfaces. (Fig. 2)

Fig 2



3. Attach left & right leg. (Fig. 3)
Hardware shown is for left side.
Right side is the mirror image.

Fig 3



Classic Height Adjustable Desks

Reference Number: 6TP00495

- 4.1. Attach fasteners. (Fig. 4)
Hardware shown is for left side.
Right side is the mirror image.
- 4.2. Attach the shroud to the desk top. (Fig. 4)

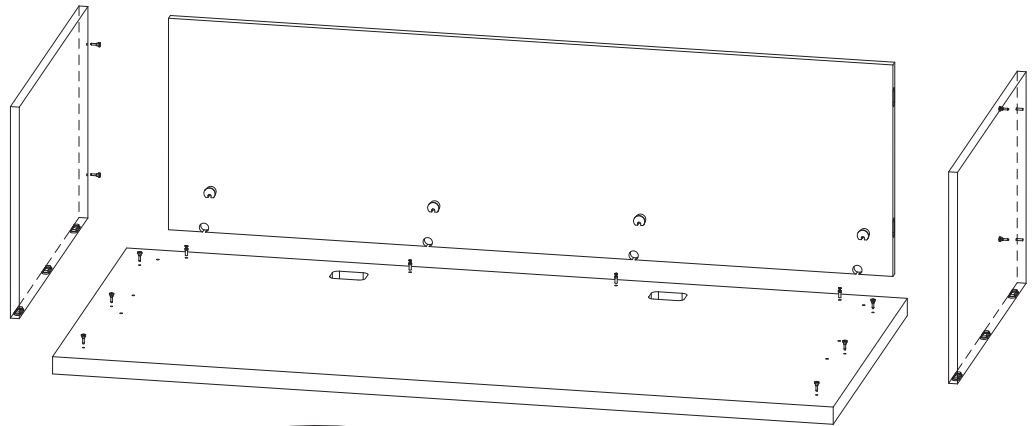
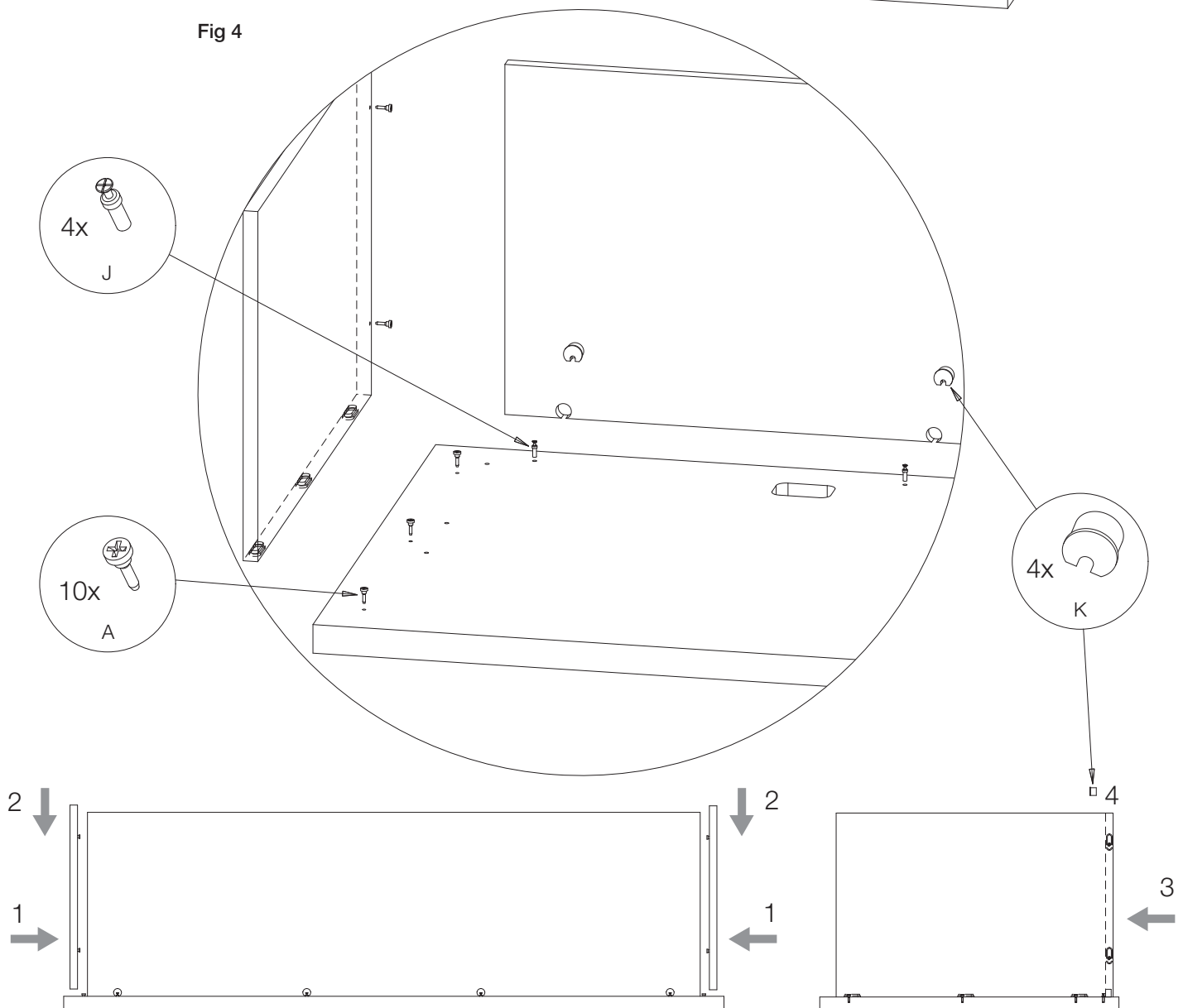


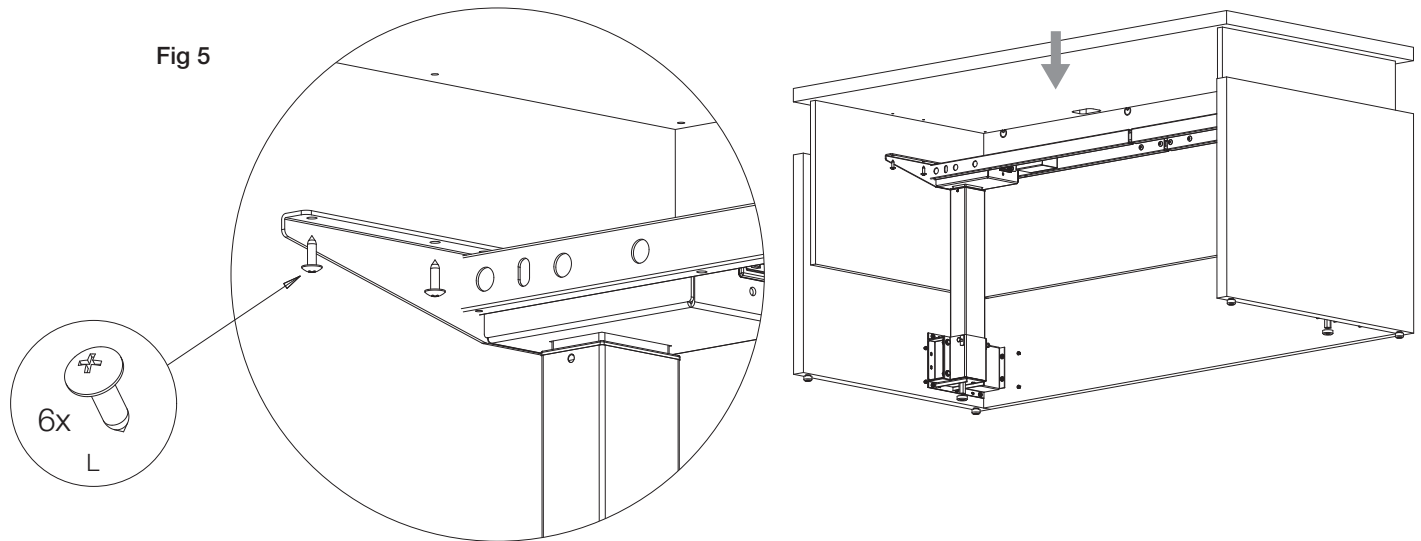
Fig 4



Classic Height Adjustable Desks

Reference Number: 6TP00495

5. Drop in place and secure the desk top.
(Fig. 5)
Hardware shown is for left side.
Right side is the mirror image.



- 6.1. Connect leg covers. (Fig. 6)
6.2. Drop leg covers in place. (Fig. 6)

