

Assembly Instructions

Aristotle™ Casegoods
Suspended D-Top with Modesty Panel

February 2008

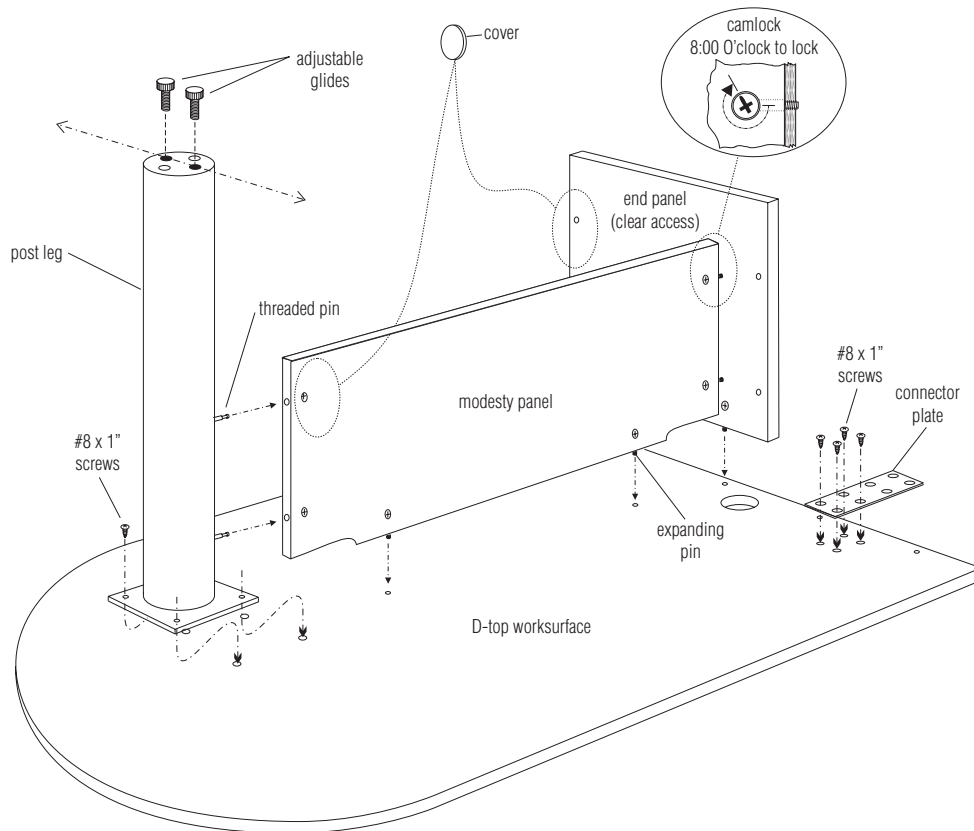
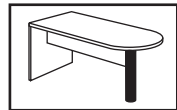
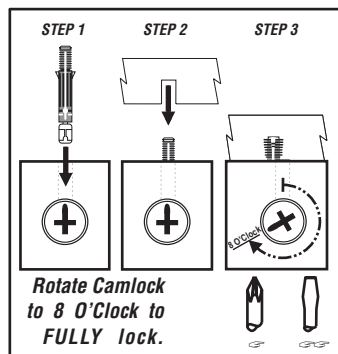
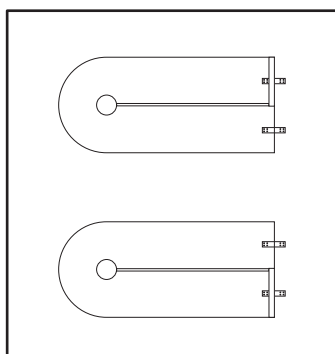


Figure 1



Detail A

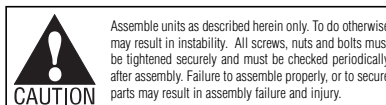


Detail B

7HP9 - Hardware Pack		
	Cover	10
	Camlock (extra)	1
	Expanding Pin	9
	Threaded Pin	2

Post Leg - Hardware Pack		
	#8 x 1" Screws	4
	Adjustable Glide	2
	6" Diameter Post Leg	1

7HP2 - Hardware Pack		
	#8 x 1" Screws	16
	Connector Plate	2



- Carefully unpack all parts and place worksurface face down on a soft protective surface. Identify parts below from the "Hardware Pack" diagrams, Figure 1 & Detail A.
- Screw threaded pins into post leg (Figure 1). **Do not secure to modesty panel or worksurface at this time.**
- Press expanding pins into modesty panel and end panel at camlock locations as illustrated (Figure 1 & Detail A, step 1).
- Mate end panel to modesty panel at expanding pin locations (camlocks in modesty panel should face inward, toward user's position). Follow steps 2 & 3 of Detail A to twist camlocks and secure end panels together (Figure 1 & Detail A).
- Carefully set modesty panel/end panel assembly onto underside of worksurface, placing all expanding pins of panels into camlock holes at underside of worksurface. Follow steps 2 & 3 of Detail A to twist camlocks and secure all together (Figure 1 & Detail A).
- Attach post leg by first mating the threaded pins into camlocks of modesty panel. Follow steps 2 & 3 of Detail A to twist camlocks and secure all together (Figure 1 & Detail A). Align four mounting holes of post leg with pre-drilled holes in the worksurface and secure using four #8 x 1" screws (Figure 1 & Detail B).
- Twist two adjustable glides into the post leg so they are perpendicular to the modesty panel, as indicated by arrow (Figure 1).
- Align four mounting holes of connector plates with pre-drilled holes in the worksurface and secure using four #8 x 1" screws (Figure 1 & Detail B).
- Stick covers over all camlocks and unused expanding pin holes (Figure 1).

