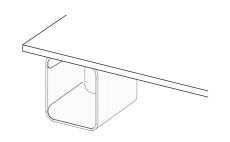
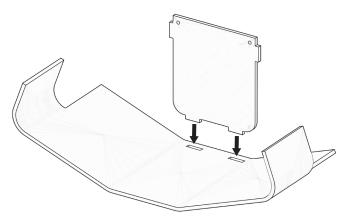
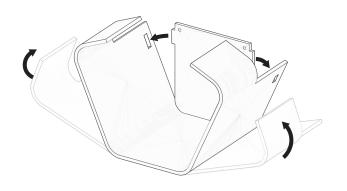


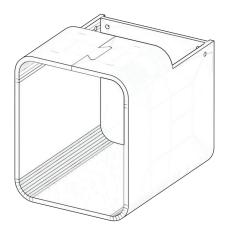


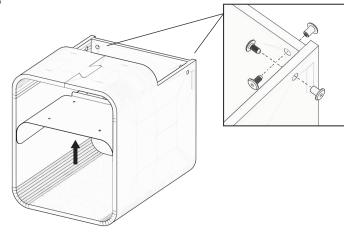
PET Bag Drop

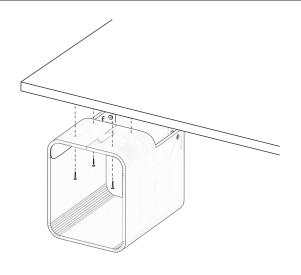


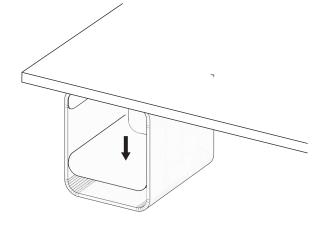






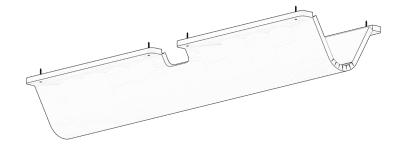


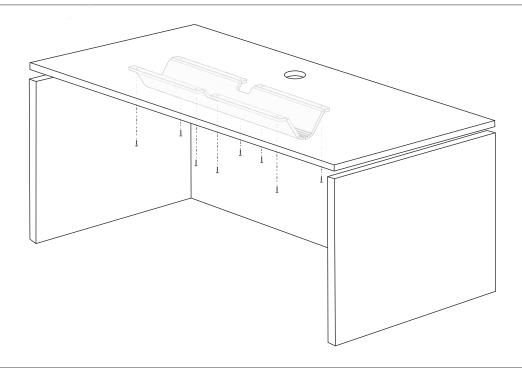


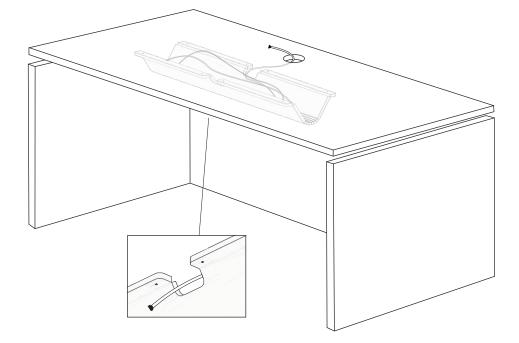




PET Cable Hammock





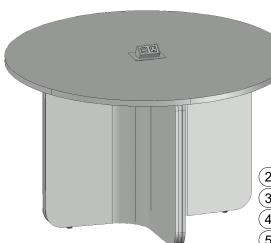


Echo Tables Installation Guide

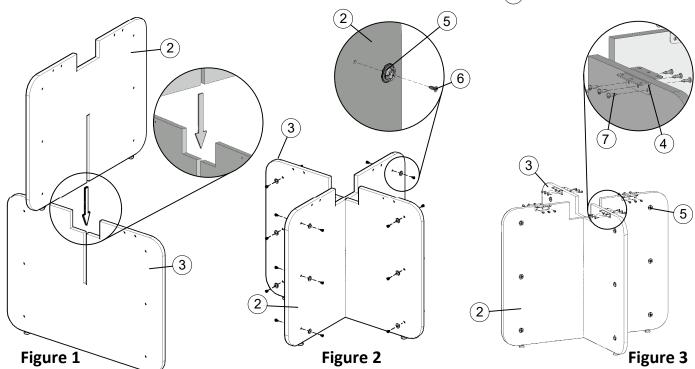
For the installation of the Squircle and Super Ellipse Echo Tables, please follow the same procedure as shown for the Circle Echo Table.

- Insert Laminate Base 1 into Laminate Base 2, as illustrated in Figure 1.
- Securely fasten the Male Clips into the pre-drilled holes using #8 X 1/2" Flat Head Screws, as shown in Figure 2.
- 3. Attach the 90° Bracket using #10 x 11/16" Pan Head, Square Drive Screws, as demonstrated in Figure 3.

Continued on the next page >>



- (2) Laminate Base 1
- (3) Laminate Base 2
- 4) 90° Bracket
- (5) Male Clip
- 6) #8 X 1/2" Flat Head Screw
- (7) #10 x 11/16" Pan Head Screw

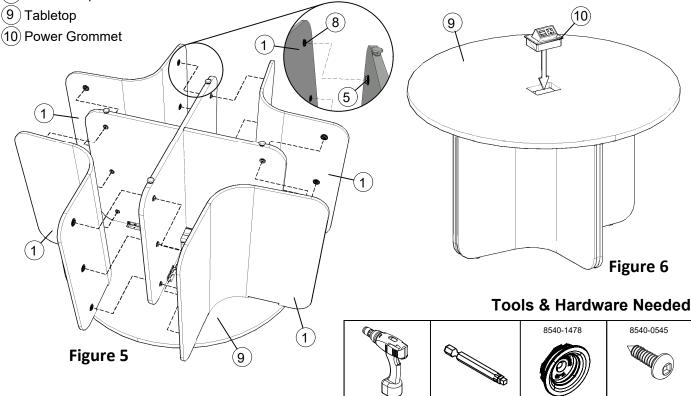


Tools & Hardware Needed

		8540-1479	8540-0600	90-3B6H-P114	8540-0545
	a lo				
Drill	Screw Bit	Male Clip	#8x1/2" Flat Head Screw	90° Bracket	#10 x 11/16" Pan Head Screw

Echo Table Base Installation Guide

- 4. Align the holes of the 90° Brackets with the pre-drilled holes on the underside of the Tabletop. Secure the Laminate Base 1 and 2 using #10 x 11/16" Pan Head, Square Drive Screws, as illustrated in Figure 4.
- 5. Bend the PET and align the Female Clips with the Male Clips attached to the laminates. Then, push the PET to connect the clips together, as shown in Figure 5.
- 6. Insert the power grommet into the designated hole, as shown in Figure 6.
- 7. Raise the table to an upright position. If needed, level and adjust the glides accordingly.
 - 1 PET
 - 4 90° Bracket
 - (5) Male Clip
 - (7) #10 x 11/16" Pan Head Screw
 - 8 Female Clip



Drill

Robertson Bit

Female Clip

#10 x 11/16" Pan Head Screw

