

Modnetix Magnetic Door

MOD-DOOR-M

The Modnetix™ Door is a magnetic door that provides easy entry into a Modulate space. Use in conjunction with Modulate banners to create walls, exhibits and environments. The Modulate door features two tubular frames with magnets inside; simply assemble the frames, pull over the fabric graphics, attach the hinge and feet and you are done! Mix, match and design your own combinations.



features and benefits:

- State-of-the-art magnetized frames with snap button assembly
- Door can open from left or right side, requires specification
- Includes two frames with stabilizing feet, two single-sided zipper pillowcase fabric graphics and one portable carry bag
- Can be recycled
- Lifetime warranty

dimensions:

Hardware

Graphic

Assembled unit:
48.35" w x 92" h x 17.72" d
1229mm(w) x 2337mm(h) x 451mm(d)

Refer to related graphic template for more information.

Approximate weight:
24 lbs / 11 kg

One year warranty.

Visit:
www.exhibitors-handbook.com/graphic-templates

Shipping

additional information:

Packing case(s):
1 Box(es)

Graphic material:
Dye-sublimation zipper pillowcase fabric

Shipping dimensions:
48" l x 11" h x 4" d
1201mm(l) x 280mm(h) x 102mm(d)

When included in a larger kit, a different packaging solution will be listed to accommodate all contents of the kit. Individual packaging no longer provided.

Approximate total shipping weight:
26 lbs / 12 kg

	<p>CAUTION</p> <p>Interaction with metallic objects may cause Pinch Hazards.</p>
	<p>Persons with medical implants be advised magnets may interfere with your device.</p>
<p>Strong Magnetic Field</p>	

Use caution when handling this product around mechanical wrist watches, metal tools, electronic devices, credit cards or any other similar items. DO NOT place any part of the body, such as fingers, hands, etc, between the magnetic surface areas of the components.

We are continually improving and modifying our product range and reserve the right to vary the specifications without prior notice. All dimensions and weights quoted are approximate and we accept no responsibility for variance. E&OE. See Graphic Templates for graphic bleed specifications.

Included In Your Kit

Tools, Components, & Connectors



MOD-DOOR-ES30 x4



MOD-DOOR-ES30-90B x2



MOD-DOOR-BOTTOM PLATE x1



MOD-DOOR-STEEL INSERT x2



MOD-DOOR-T1 x4



MOD-DOOR-T2 x4



MOD-DOOR-T3 x2



MOD-DOOR-T5 x2



MOD-DOOR-T6 x2



MOD-DOOR-TOP PLATE x1

Graphics



MOD-FRM-L/R-DOOR-G x1



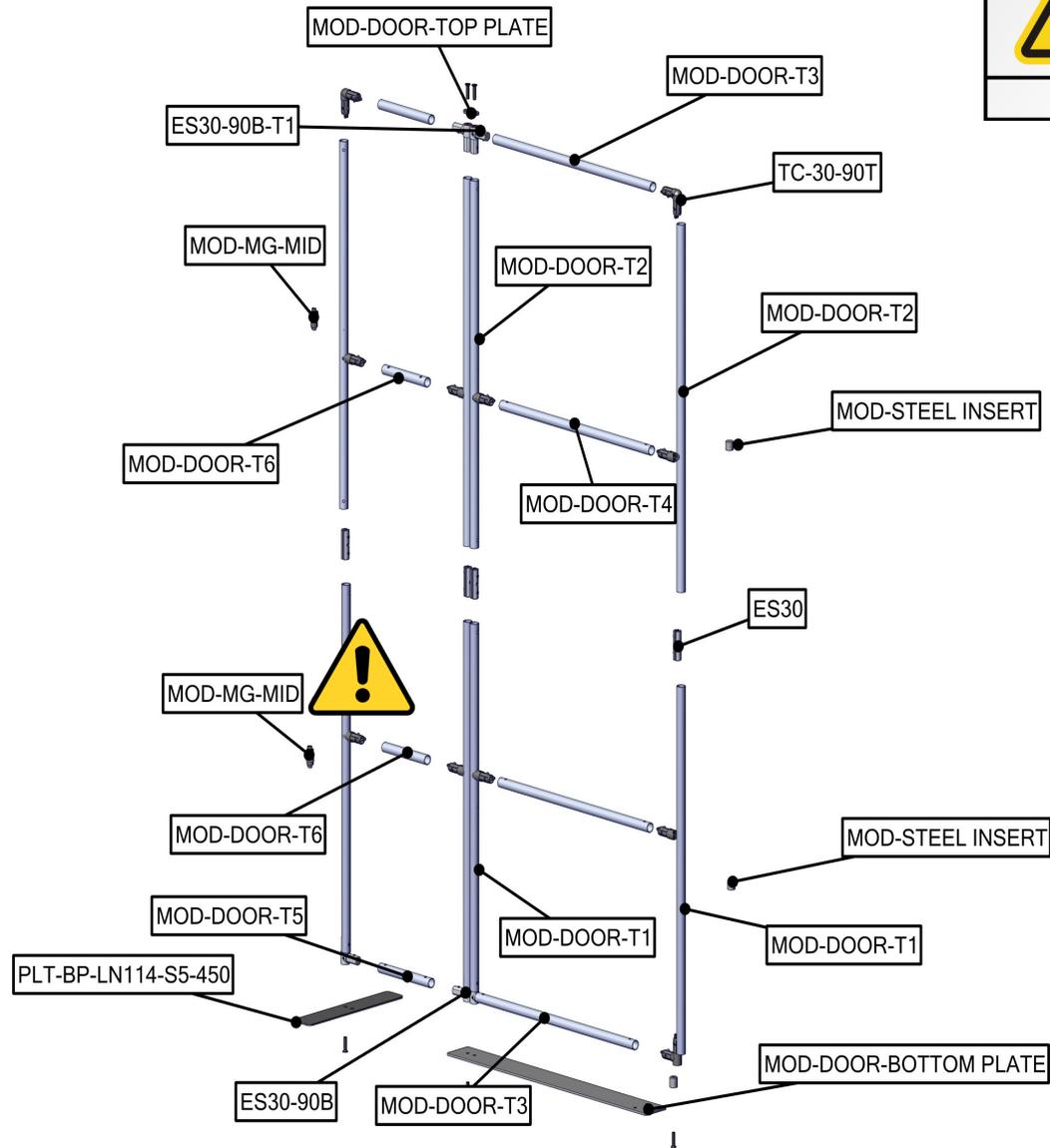
MOD-FRM-L/R-SIDE-G x1



MOD-DOOR-PLT-BP-LN114-S5-450 x1

Exploded Diagram

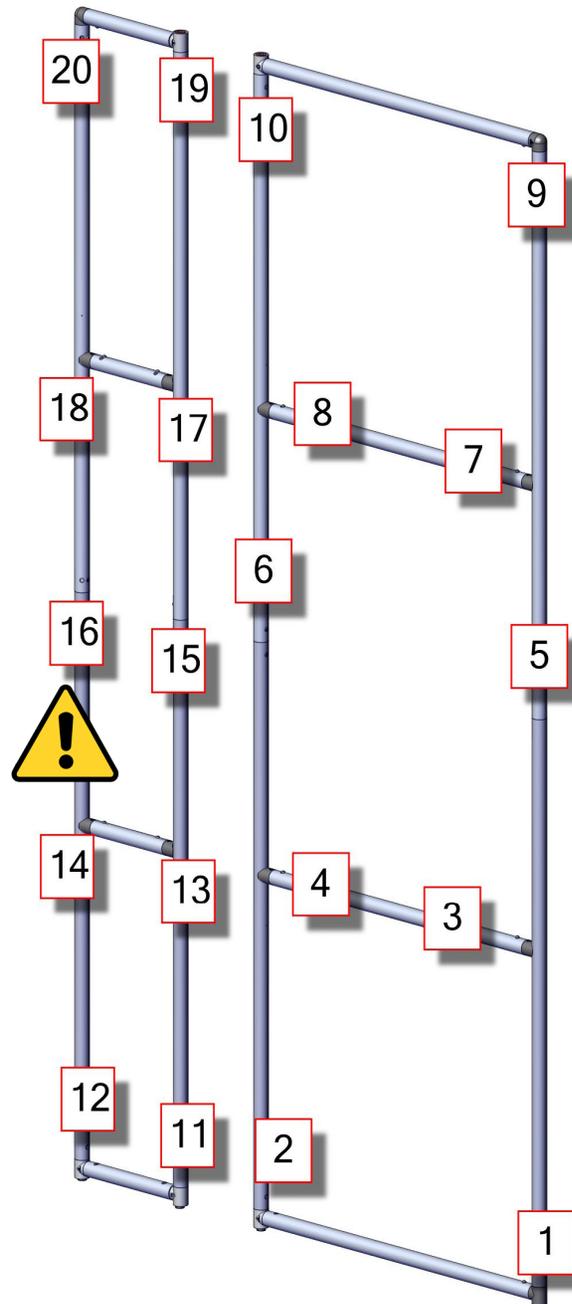
MOD-DOOR-M



	CAUTION
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Labeling Diagram

MOD-DOOR-M



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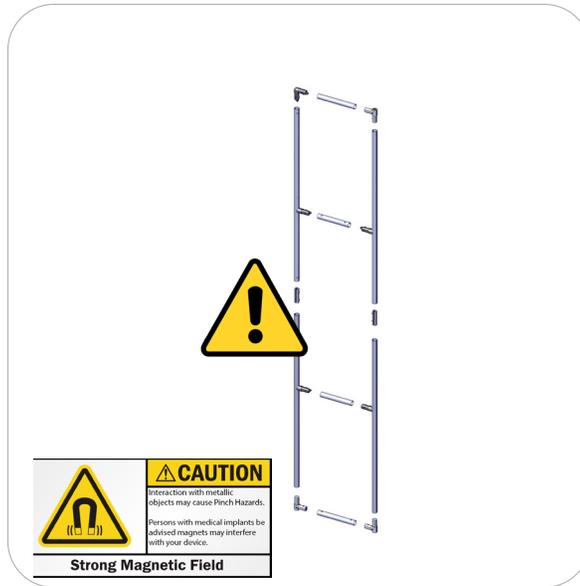
Kit Assembly

Step by Step

Step 1.

Gather the components to build the frame. Use the Exploded View and the Labeling Diagram for part labels.

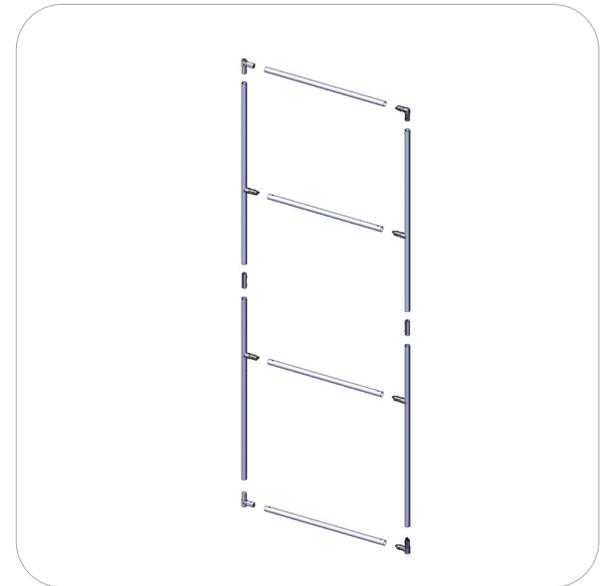
Reference Connection Method(s) 1, 2, 3 & 4 for more details.



Step 2.

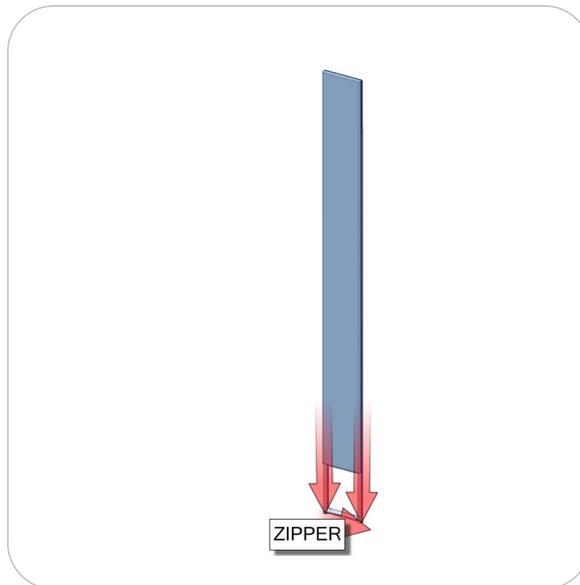
Gather the components to build the door. Use the Exploded View and the Labeling Diagram for part labels.

Reference Connection Method(s) 1, 2, 3 & 4 for more details.



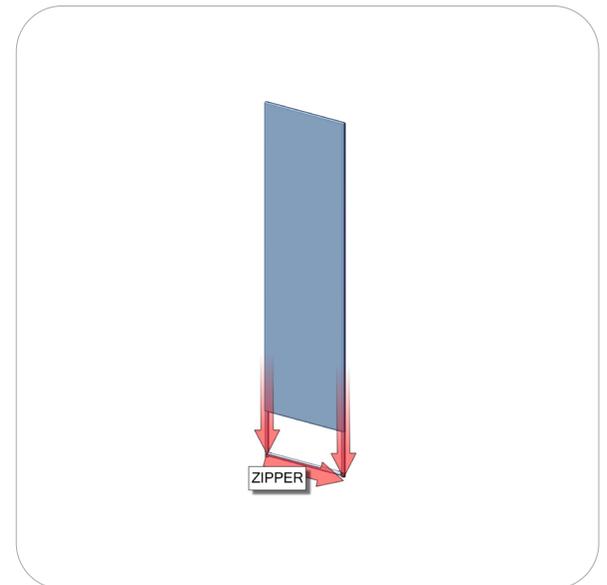
Step 3.

After frame is assembled attach graphic.



Step 4.

After door is assembled attach graphic.



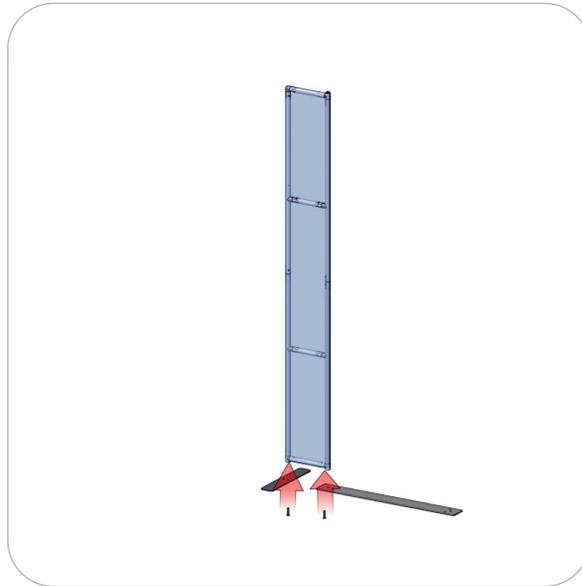
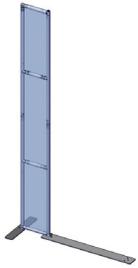
Kit Assembly

Step by Step

Step 5.

Gather the components to attach the base plates to frame. Use the Exploded View and the Labeling Diagram for part labels.

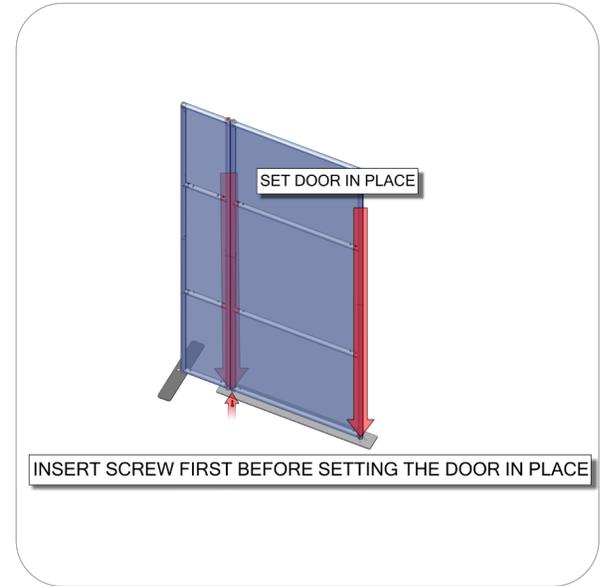
Reference Connection Method(s) 2 & 4 for more details.



Step 6.

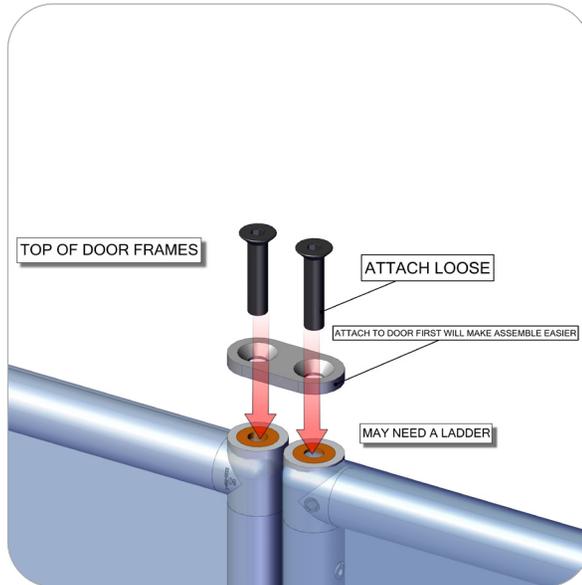
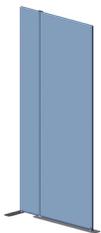
Gather the components to attach the door to main plate. Use the Exploded View and the Labeling Diagram for part labels.

Reference Connection Method(s) 2 & 4 for more details.



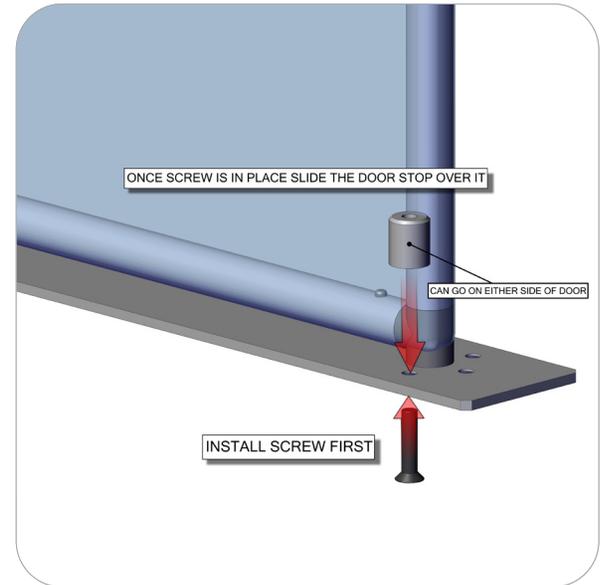
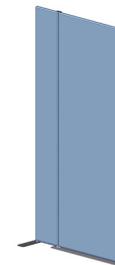
Step 7.

Attach door and frame together at top of unit. Use the Exploded View and the Labeling Diagram for part labels.



Step 8.

Attach door stop. can be attached on either side of door. Use the Exploded View and the Labeling Diagram for part labels.

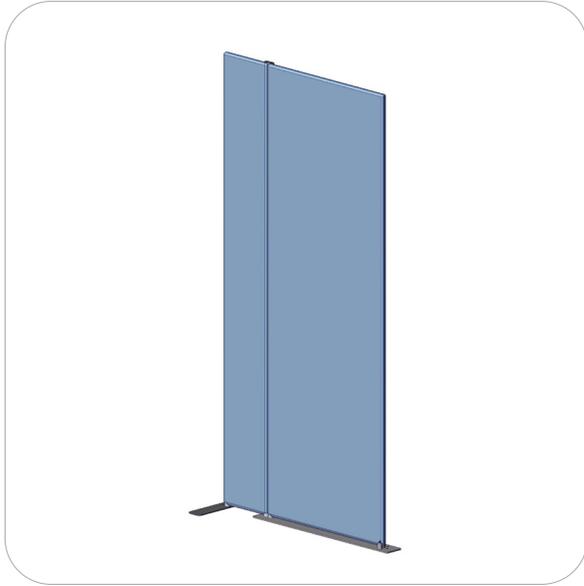


Kit Assembly

Step by Step

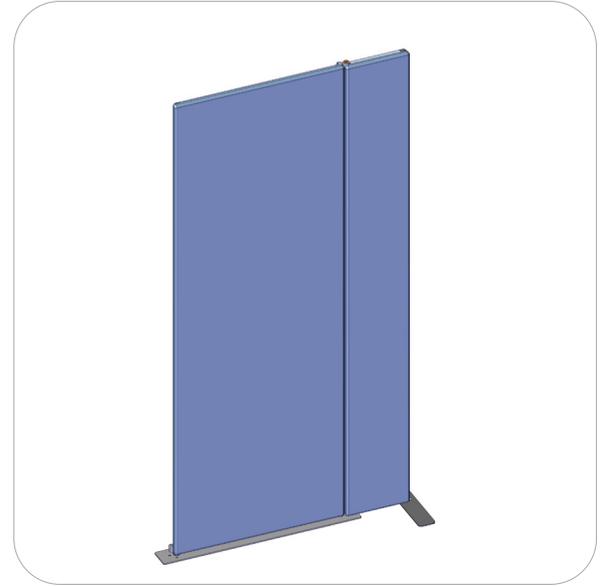
Step 9.

Setup is complete.



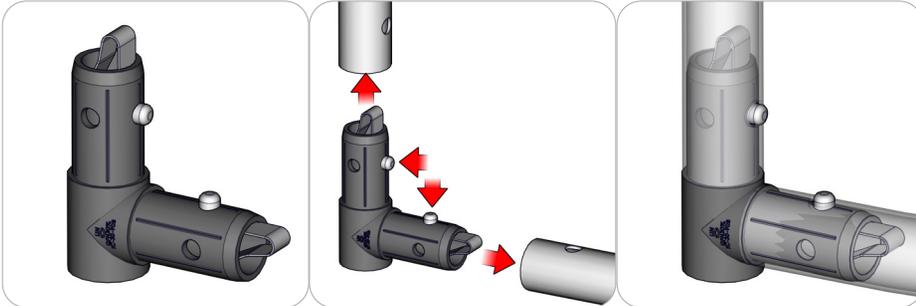
OPTIONAL

Door comes in left and right side options.



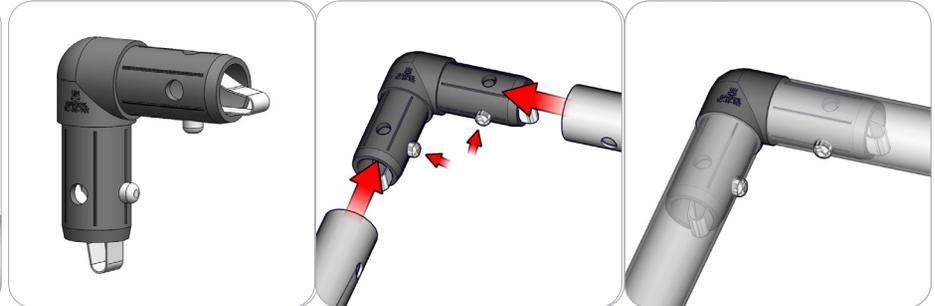
Connection Methods

Connection Method 1: TC-30-90B



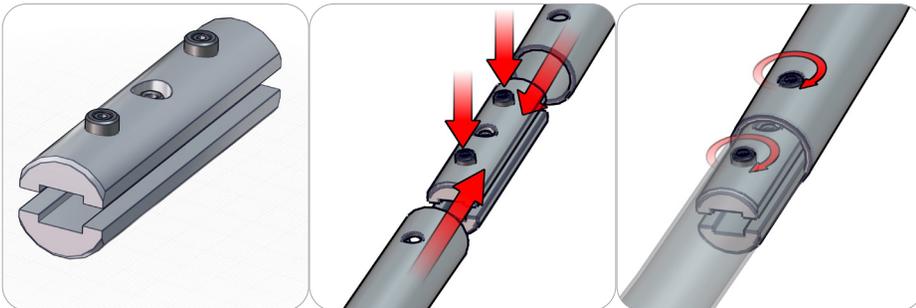
Take the plastic connector and make sure the snap buttons are in proper position for the frame tube holes. Simply press the snap button with your thumb and carefully slide the tube onto the connector. The snap button should pop through. Some twisting may be necessary to assure the snap button has popped all the way through the tube hole. Do not force the connection and be careful with the tube edges, they may be sharp.

Connection Method 2: ES50-2W



Take the plastic connector and make sure the snap buttons are in proper position for the frame tube holes. Simply press the snap button with your thumb and carefully slide the tube onto the connector. The snap button should pop through. Some twisting may be necessary to assure the snap button has popped all the way through the tube hole. Do not force the connection and be careful with the tube edges, they may be sharp.

Connection Method 3: ES30



For spigot connections, compress the unlocked connector and slide into the tube lock access hole. Lock both screws carefully using your allen key tool. Be sure to lock securely, but do not over tighten. Do not force the connection and be careful with the tube edges, they may be sharp. To disassemble, unlocked connector press the snap button and pull apart.

Connection Method 4: PLT-BP-LN114-S5



First, loosen the set screw that is on the ES30-90BF, then attach the base plate with the M10 insert. Once the base plate is in the desired position, fasten the set screw to hold the insert in place.

