

### Wave Flexi-Link modules

Total system heights

Midi 229 cm / 90.2"

Starter kit IS-W-82-S

Extension kit IS-W-82-E

Maxi 249 cm / 98.0"

Starter kit IS-W-83-S

Extension kit IS-W-83-E



Starter kit complete with:  
2 post sets, 2 feet, 1 Wave Flexi-Link,  
2 sets corner trim, 1 set kicker and hanger

Extension kit complete with:  
1 post set, 1 foot, 1 Wave Flexi-Link,  
1 set kicker and hanger

Magnetic tape for graphic panels are not included.

### Accessories

Padded case on wheels

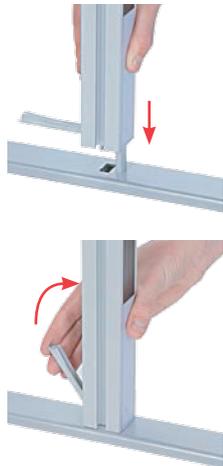
Holds up to a 6 section Wave system.  
Item IS-TC-01-MB



Small graphic tube  
to be attached to frame case  
Holds up to 6 panels,  
Item IS-0850-RTS-S-MB



Large graphic tube,  
with handle and shoulder strap.  
Holds up to 9 panels,  
Item IS-0850-RTB-S-MB



**1** Begin by attaching the foot on the base post. Mount the stem on the foot into the front slot and lock the FASTclamp.



**2** Insert the Wave Flexi-Link in the groove on the base post and push down.



**3** Mount the extension post on top of the base post.



**4** If you want Maxi height, add a short extension post before you mount the top post.



**5** Complete the post with a top post section with the plastic top hub.



**6** Follow these same steps for the second post in the starter module. The starter kit is now ready for a graphic panel.



**7** Now you can add an Extension Module onto the starter section just built. Create a foot+base post+Flexi-Link assembly as before, then insert the link into a base post of the starter module and press down into place.



**8** Follow the procedures shown above to build the new post to the height of the starter section. Add more modules as desired.



**9** When the Wave wall is complete, finish each end by placing a set of 3 corner trims on the exposed magnets of the post.

Corner trims (see reverse side)