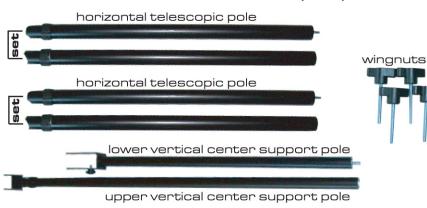
The Basic Wall frame unit is $8' \times 8'$. If your display is larger than $8' \times 8'$, additional extension and support pieces are included. You may not need all the pieces in your kit.

THEWALL



We recommend at least 2 people to assemble this unit. Three is helpful.



(optional) extension poles (for vertical)

(optional) extension poles (for horizontal)

vertical telescopic pole

flat foot (optional)

vertical telescopic pole

arched foot

1. Lay all pieces on the floor – group as pictured above.

- 2. Assemble the Vertical Poles:
- a) Insert the vertical telescopic pole into the arched foot and insert the screw in the underside base to secure. This pole has a twist-lock at the top and a hole toward the bottom. (If your unit is larger than 8'x8' add the additional flat foot to cross the arched foot to form an "X" prior to inserting the screw through the bottom.)
- b) Repeat this procedure to assemble the 2nd vertical pole.
- c) Position the poles the approximate display width apart.
- 3. Assemble the Horizontal Poles:
- a) Join the two horizontal poles: one end has a screw to attach to the other pole. These poles are curved on the ends to conform to the vertical poles. (Insert a 2' extension pole in between them, for units greater than 8')
- b) Extend to the desired width and tighten the twist lock.
- 4. Prepare to Hang Your Graphic
- a) Open your graphic and lay flat on the floor face down infront of the pole structure. (Preferably lay it on a sheet to keep your graphic clean.) Position the graphic so the bottom is near the frame feet.
- b) Slide the horizontal poles into the top and bottom pole pockets of the graphic.
- 5. Attach the Graphic:

With a person at each vertical pole:

- a) Attach the bottom horizontal bar to the vertical pole using the wing nut and tighten. *
- b) Attach the top horizontal bar to the vertical pole using the wing nut and tighten.*
- (*You may need to loosen the twistlocks and retighten to position the curved ends tight against the vertical poles.)
- c) Simultaneously, extend the first set of telescopic poles completely & tighten the twist locks.
- d) Simultaneously, raise the second set of telescopic poles to the desired height and tighten.

NOTE: An additional vertical center support pole may be included for larger displays. The larger "U" channel fits over the bottom horizontal support pole, through the notch in the bottom pole pocket. Tighten the screw to secure it to the horizontal pole. Raise pole and place smaller "U" channel around the top horizontal pole.

Disassembly:

With a person at each vertical pole, loosen the lower twistlock to completely lower the telescoping pole. Loosen the top twist lock to lower it completely. Remove both screws from the top horizontal pole and lower your graphic to the floor. Remove the screws from the bottom horizontal bar. Remove both horizontal poles from the pole pockets. Unscrew the remaining poles.