



www.american-image.com

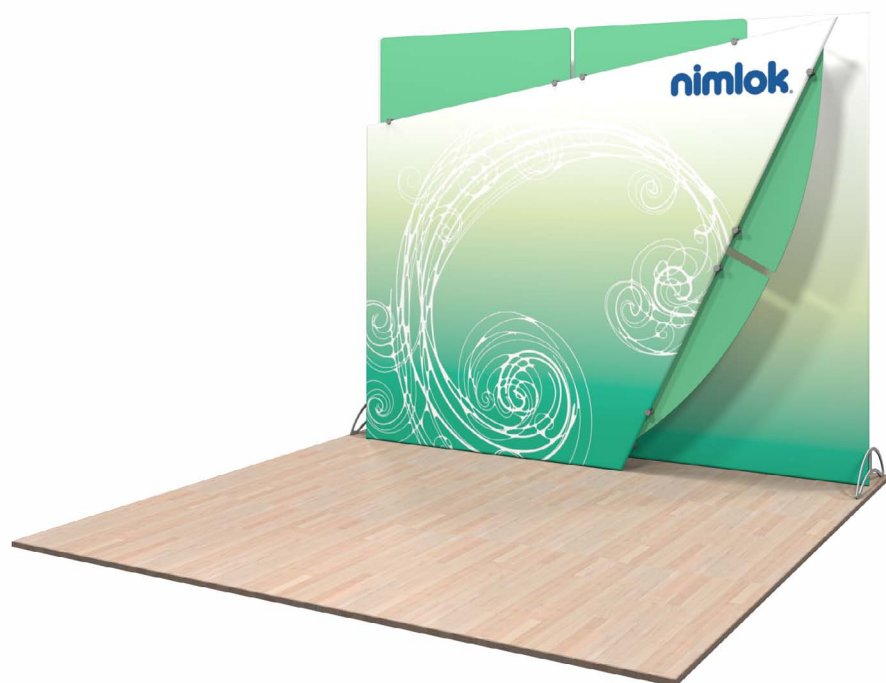
PULSE display details & setup instructions

nimlok®
authorized distributor

pulse kit 02

PK-2

Pulse is a collection of cleverly-designed state-of-the-art 10' exhibit booths. Pulse combines light-weight aluminum structures with pillowcase dye-sublimated printed fabric graphics for a truly unique appearance and experience. Pulse is efficient, easy to assemble and disassemble and offers remarkable style options and choices.



features and benefits:

- State-of-the-art snap button aluminum structure
- Frame constructed of 30mm lightweight aluminum tube
- High-quality dye-sublimated zipper pillowcase graphics
- Easy step-by-step instructions
- Kit includes two frames, four rigid graphic accents, two fabric pillowcase graphics, and two wheeled molded cases
- Lifetime warranty on hardware against manufacturer defects

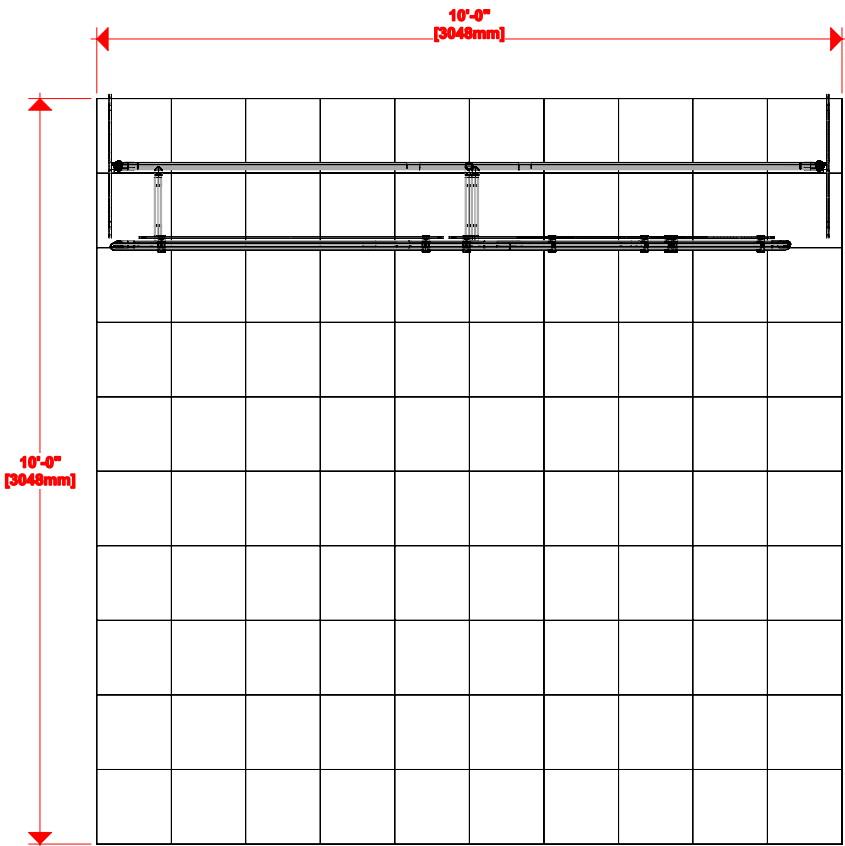
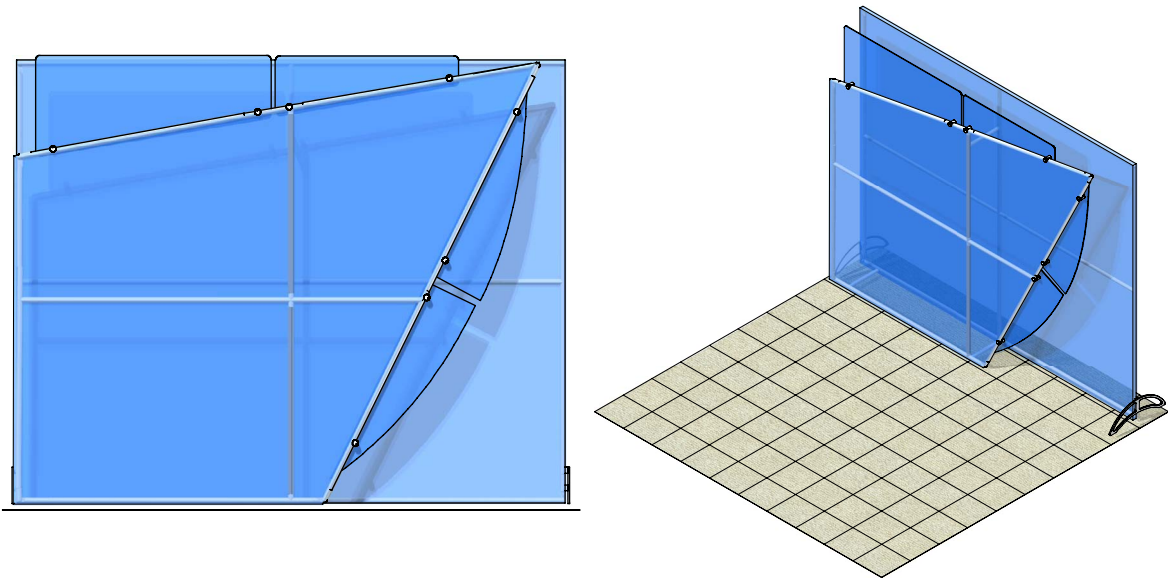
dimensions:

| Hardware | Graphic |
|--|---|
| Assembled unit: 117.5"w x 92"h x 47"d 2984.5mm(w) x 2336.80mm(h) x 1193.8mm(d) | Foreground: Total visible area: 108.75"w x 91.6"h 2762.25mm(w) x 2326.64mm(h) Background: Total visible area: 114"w x 92"h 2895.6mm(w) x 2336.8mm(h) |
| Shipping | |
| Shipping dimensions - ships in 2 cases Two MGC50 cases, each: 19"l x 19"w x 56"h 482.6mm(l) x 482.6mm(w) x 1422.4mm(h) Approximate shipping weight (entire kit): 130 lbs/58.95 kg | Top left header: Total visible area: 48.984"w x 21.149"h 1244.19mm(w) x 537.1846 Top right header: Total visible area: 38.125"w x 12.2938"h 968.375mm(w) x 312.26mm(h) Side top wing: Total visible area: 43.2"w x 11.881"h 1097.28mm(w) x 301.78mm(h) Side bottom wing: Total visible area: 42.782"w x 11.881"h 1086.66mm(w) x 301.78mm(h) Refer to related graphic templates for more information |
| additional information: | |
| Graphic materials: Dye-sublimated fabric & UV prints on 6mm sintra Headers and wings can be upgraded to frosted plex | |

nimlok

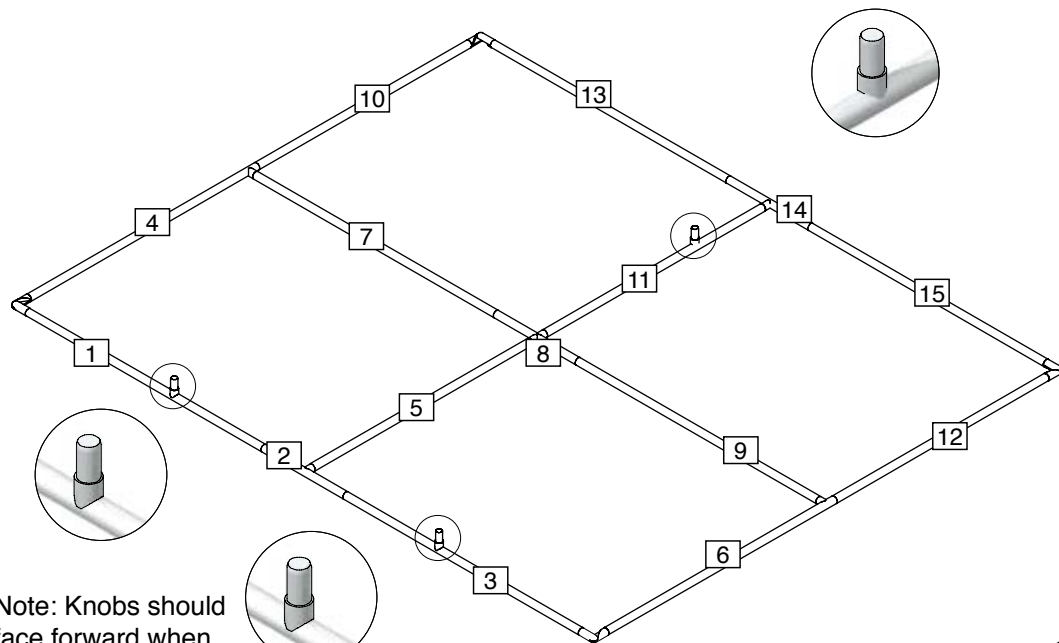
pulse

| Parts included | | | |
|----------------|-----|--------------------------|-----|
| Part Label | Qty | Part Label | Qty |
| 1 | x1 | 11B | x1 |
| 2 | x1 | 12B | x1 |
| 3 | x1 | 13B | x1 |
| 4 | x1 | 14B | x1 |
| 5 | x1 | 15B | X1 |
| 6 | x1 | 16B | X1 |
| 7 | x1 | Feet | x2 |
| 8 | x1 | Header clamp | x8 |
| 9 | x1 | Top right header graphic | x1 |
| 10 | x1 | | |
| 11 | x1 | Top left header graphic | x1 |
| 12 | x1 | Side top wing graphic | x1 |
| 13 | x1 | Side bottom wing graphic | x1 |
| 14 | x1 | | |
| 15 | x1 | Tool | x1 |
| 1B | x1 | | |
| 2B | x1 | | |
| 3B | x1 | | |
| 4B | x1 | | |
| 5B | x1 | | |
| 6B | x1 | | |
| 7B | x1 | | |
| 8B | x1 | | |
| 9B | x1 | | |
| 10B | x1 | | |

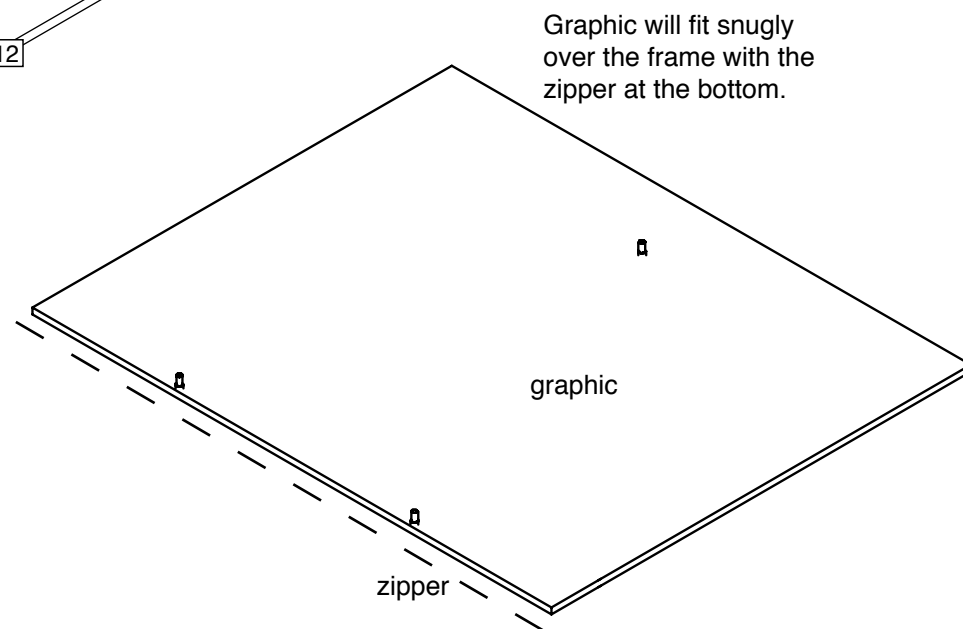
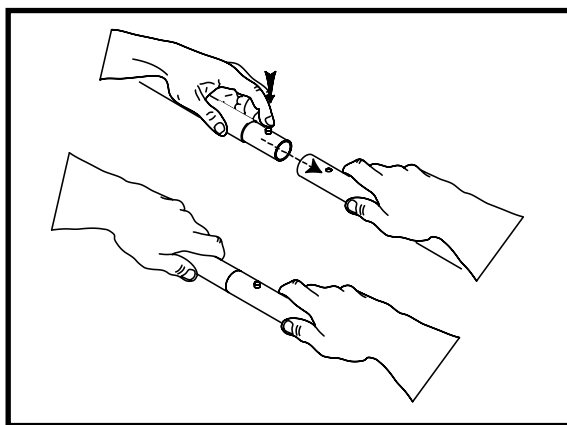


Step 1. Assemble background frame

Lay pieces out flat and assemble in numerical order as shown. Numbers will be on the back side of the tube. When frame is complete, stretch background graphic over the frame starting at the top. Pull tightly all the way down assuring holes in graphic align with knobs on frame and secure with zipper.

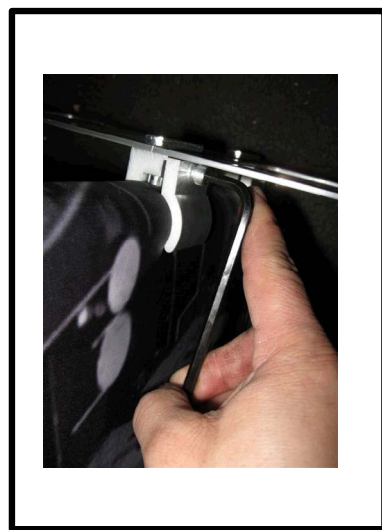
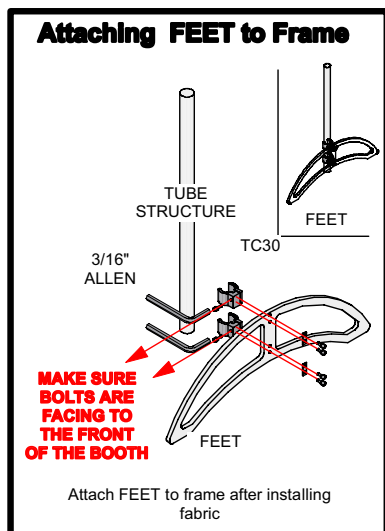
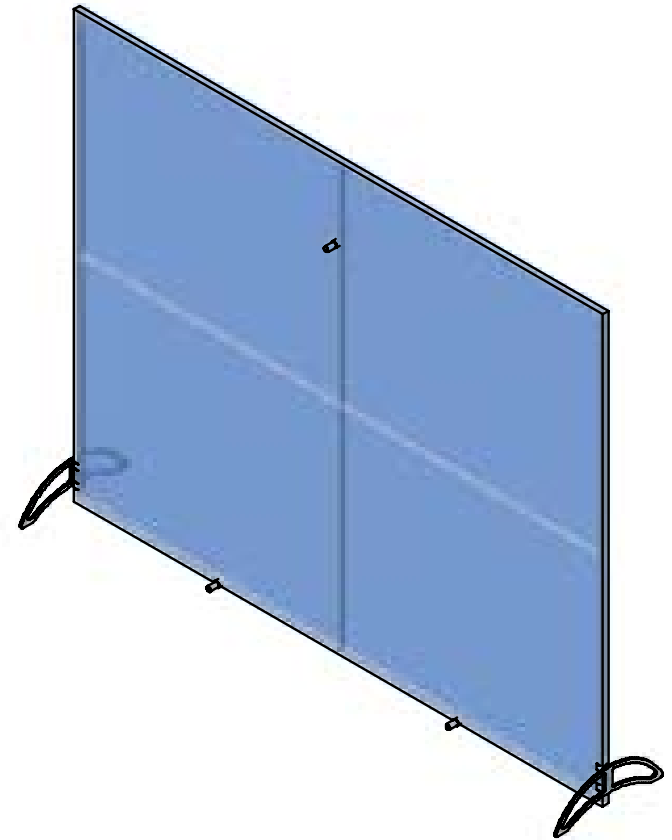
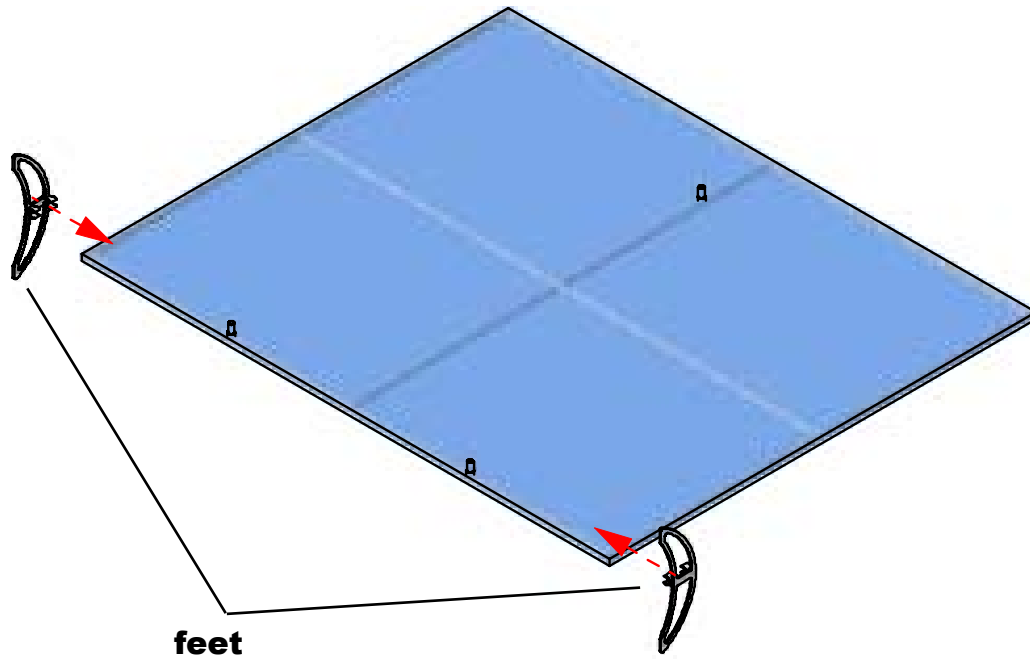


Note: Knobs should face forward when frame stands upright.



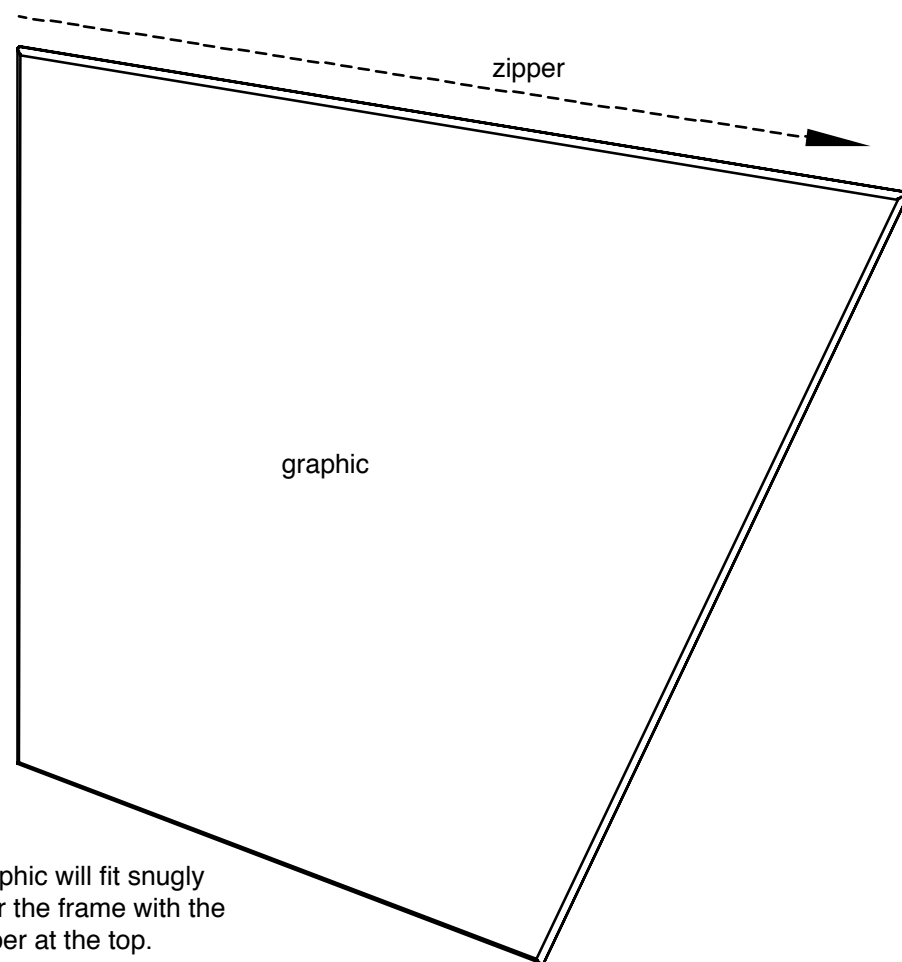
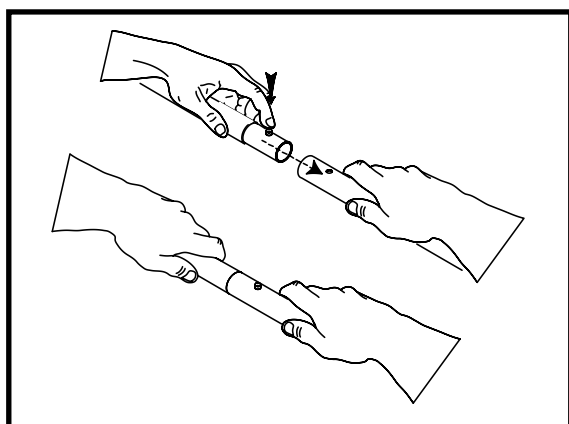
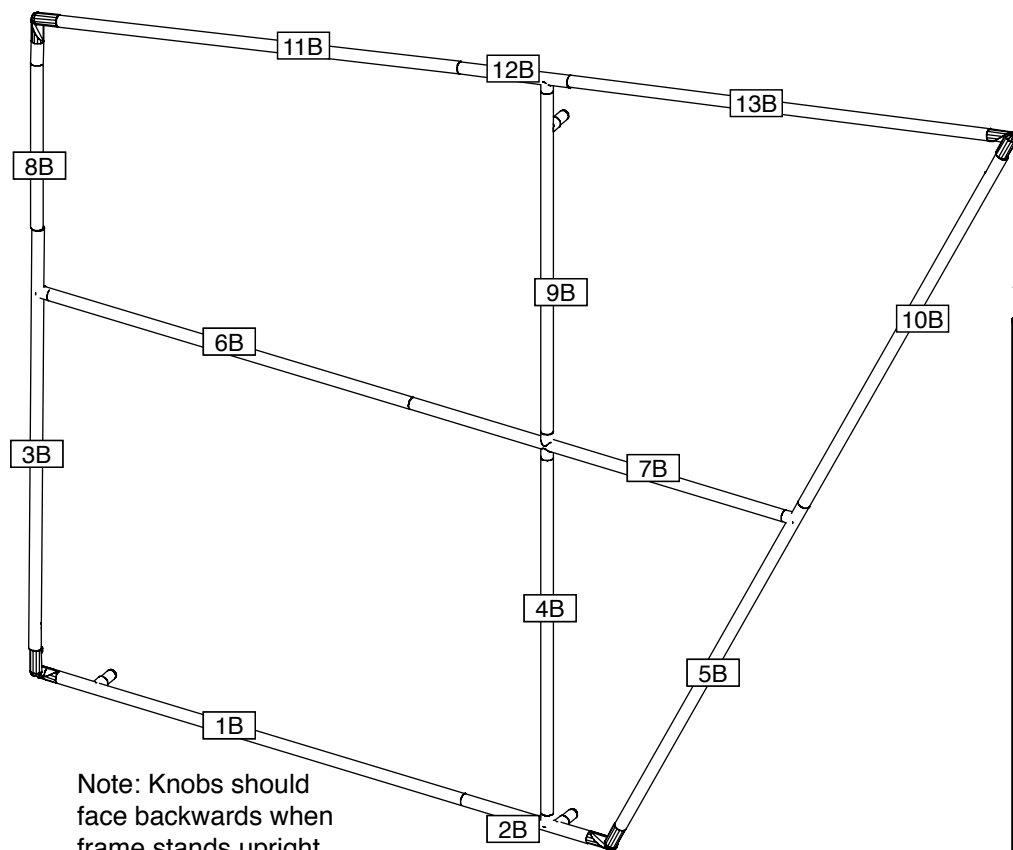
Step 2.

Attach feet to background frame using details shown below. Stand unit upright. Adjust the height of feet to ensure display is level.



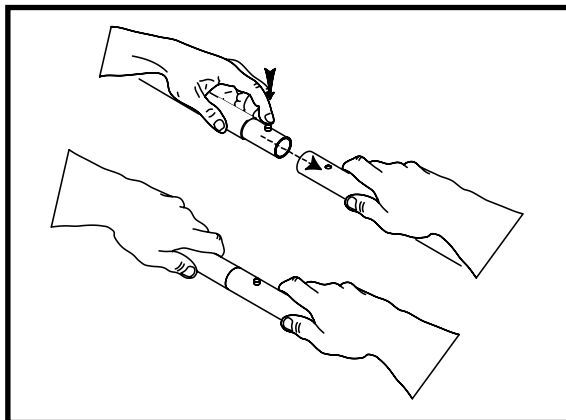
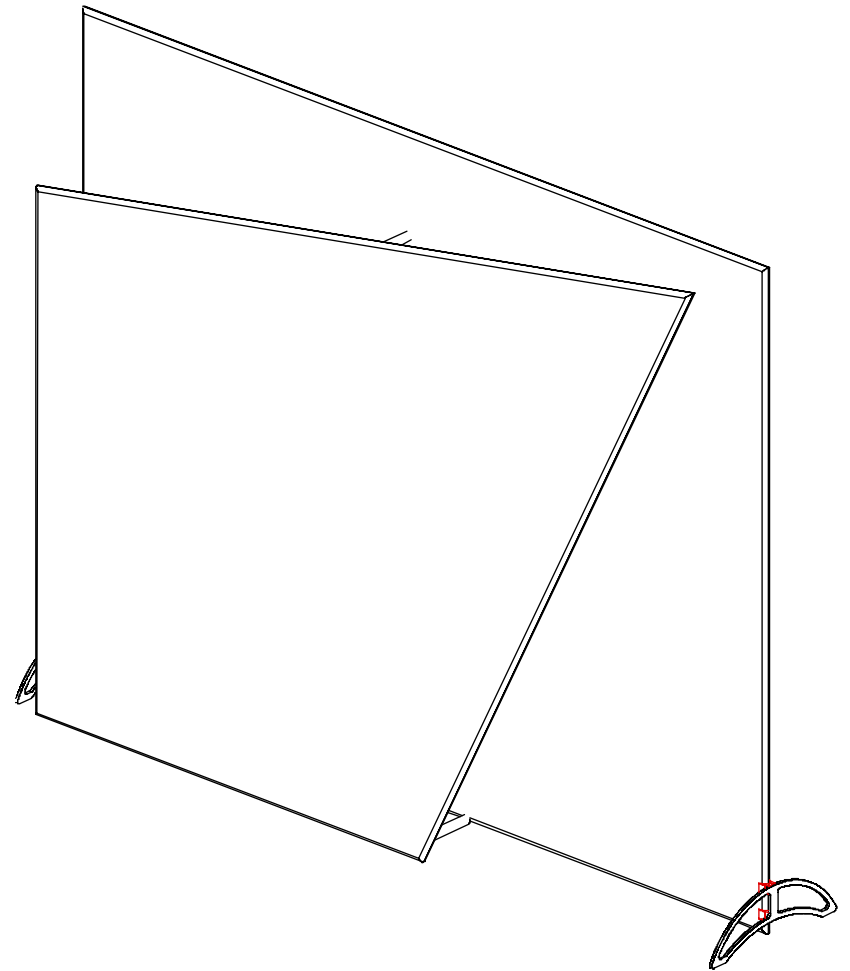
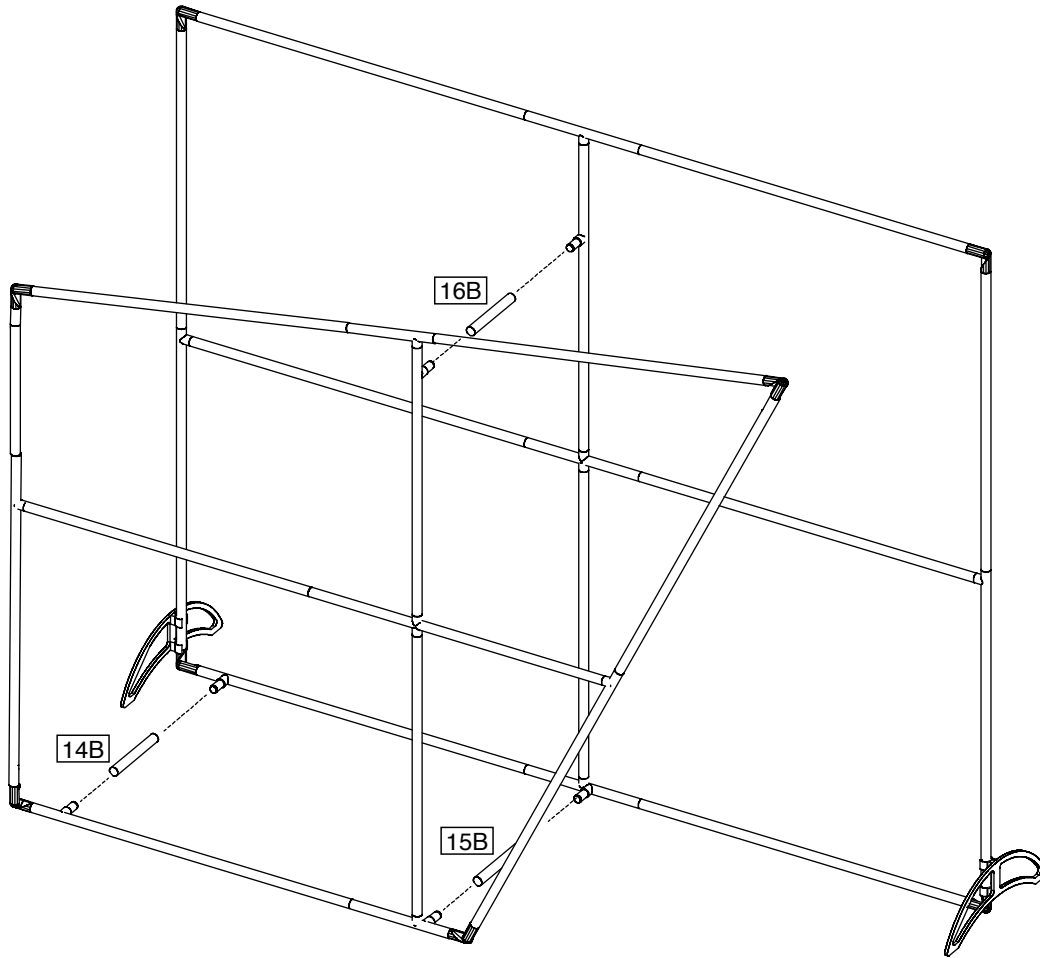
Step 3. Assemble foreground frame

Lay pieces out flat and assemble in numerical order as shown. Numbers will be on the back side of the tube. When frame is complete, stretch foreground graphic over the frame starting at the bottom. Pull tightly all the way up assuring holes in graphic align with knobs on frame and secure with zipper.



Graphic will fit snugly over the frame with the zipper at the top.

Step 4. Attach foreground frame to background frame
Attach two units together using 14B, 15B and 16B.



Step 5.

Attach top left and top right headers to foreground frame where designated in diagram. Then attach side top and side bottom wings to front frame where designated in diagram. Use tube clamp and header attachment detail below.

