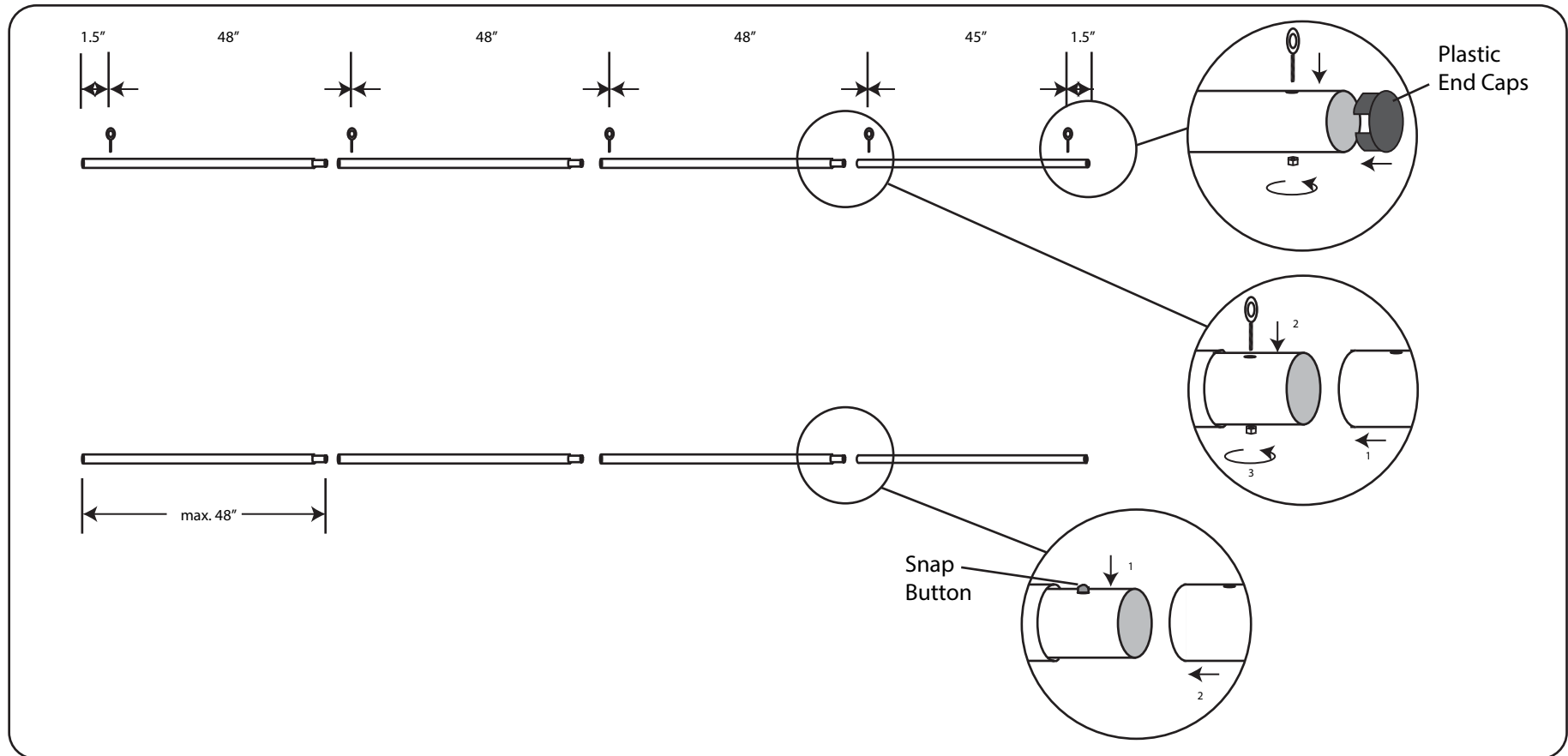
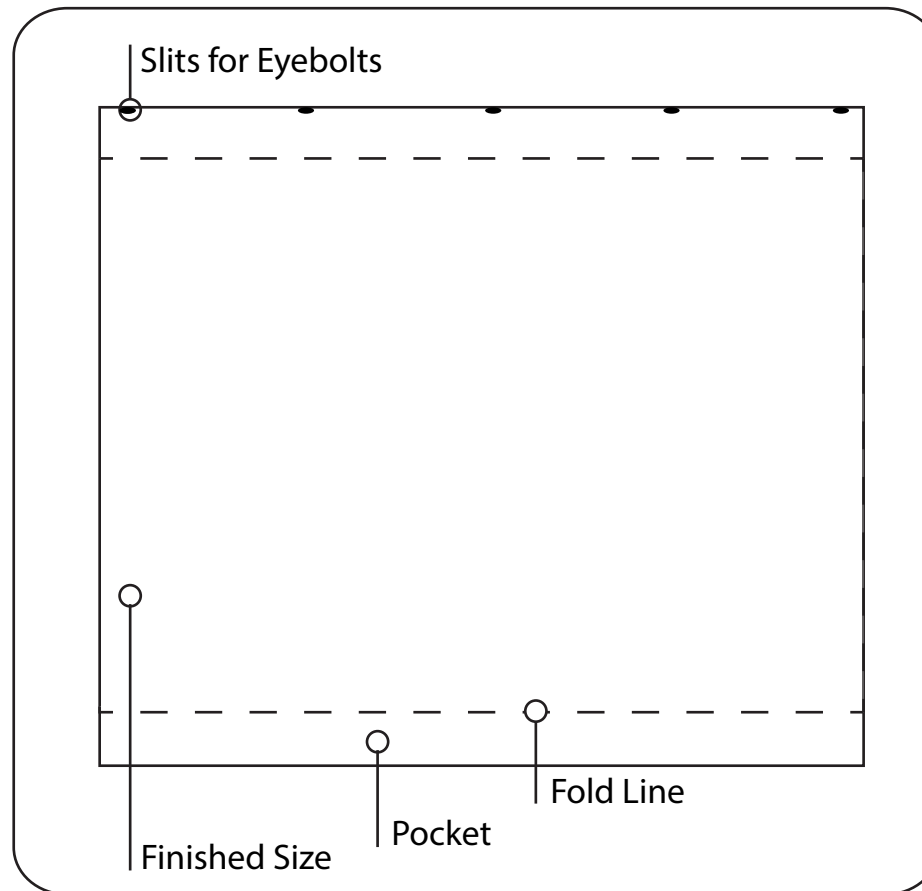


Interpole Schematic



1. The Interpole system is a brilliantly simple banner hanging product with minimal hardware required and no tools needed.
2. Lengths of pipeline are connected to form a horizontal top and bottom bar, which tensions your banner. These are cut at 48" lengths.
3. Connected using a swaged piece (smaller in diameter) and a non-swaged piece which are fastened in two ways.
4. The top bar is hung with an eye bolt and nut going through both pieces. The eye bolt holes are positioned 1.25" in from the end of each piece. The bottom bar is connected with snap buttons and requires no eye bolts.

Banner Layout



5. The banner layout should be printed with the desired finished size (fold line), and 4" of extra material to fold over for the pockets (top and bottom only).
6. The eyebolts will need to poke through 1" slits at the top of the banner which should be indicated on the print file along the fold line, according to the spacing of the Interpole.
7. Each Interpole set will be packaged as a kit, in a box 54" long x 5" x 5", and will include the following components: 75' length of aircraft cable, aircraft cable sleeves, eyebolts and nuts to secure them.
8. Does not include joiners, bead, and no tricky finishing - just pockets!