

SETUP INSTRUCTIONS

Step 1: Remove Three Part Pole (A) from side slot on Base (B).

Step 2: Insert Three Part Pole (A) into Pole Adapter (C) at the center of Base (B). Raise Top Profile (D) out of Base (B) and attach Top Clip (E) to the top of the Three Part Pole (A).

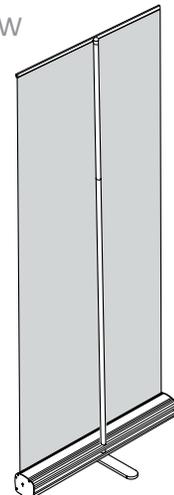
Note: If necessary to reach the top of the pole, lean the entire stand backwards until you can reach it.

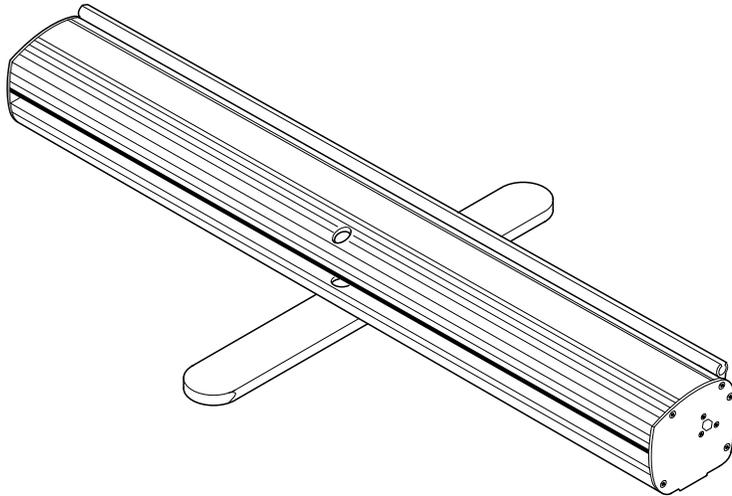
Step 3: Rotate Aluminum Foot (F) 90°.

PARTS

- (A) Three Part Pole
- (B) Stand Base
- (C) Base Pole Adapter
- (D) Top Profile
- (E) Top Clip
- (F) Aluminum Foot

ASSEMBLED VIEW





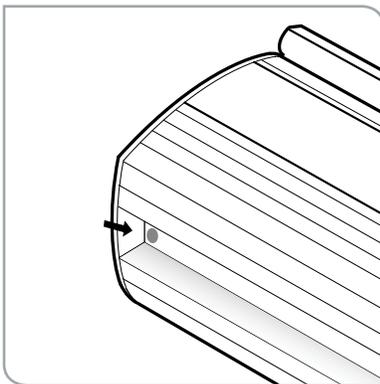
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Step 1: To release graphic tension, push gray button located on left side of base, inside designated pole storage area.

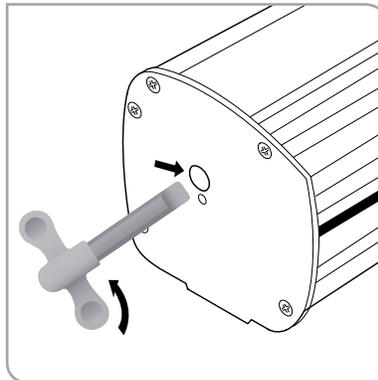
Step 2: To re-tension graphic, insert "T" shaped key into circular hole on left side of base. Turn key counter clockwise to increase tension.

Step 3: To stop graphic from recoiling when changing out graphics, insert "I" shaped key into hexagon hole on right side of base.

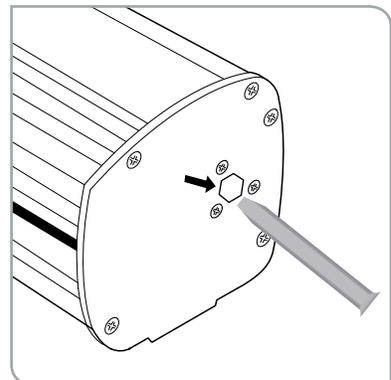
1.



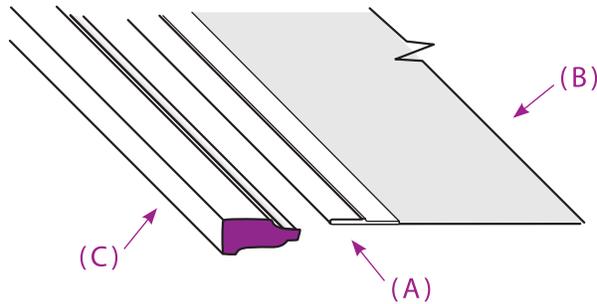
2.



3.



Step 1:



SETUP INSTRUCTIONS

Step 1: At the top of the banner, insert the metal strip (A) into the white top profile (C). Check that the front of the graphic (B), and the front of the profile (C) are facing the same direction. Work from left to right, and back again, pushing the profile and strip together until it snaps in place.

Step 2: At the bottom of the banner, attach the Velcro loop onto the Eclipse base. Center the banner with the receiver film, when centered push the Velcro together.

Note: It is easier to push the tension release button, and use the tension key to roll the banner back into the Eclipse base. After the banner is inside the base, turn several more times to add tension. Set the stand up and add tension if needed.

Step 2:

