# LARGE EZ BARRIER

PRODUCT CODE: EZBRRLG





#### PRODUCT DESCRIPTION

The new EZ Barrier brings lightweight portability to advertising barrier display systems! Suitable for indoor use, use the EZ Barrier as crowd control at your next trade show or event. Custom printed dye-sub fabric graphic drapes over entire aluminum frame and zips closed. Choose single-sided graphic with black or white backside or double-sided graphic.

Optional: Join together multiple EZ Barriers with Barrier Connector Foot.

DISPLAY DIMENSION	78" W x 35" H
GRAPHIC DIMENSIONS	81" W x 36" H

**GRAPHIC MATERIAL** 

Stretch Fabric

P.

**GRAPHIC FINISHING** 

Sewn left, right, and top with a zipper at the bottom

DISPLAY CONSTRUCTION

Aluminum Frame

SHIPPING WEIGHTS & DIMENSIONS

Shipping Weight	20 lbs (frame only) 21 lbs (with graphics)
Shipping Dimensions	28" H x 12.5" W x 6" D

#### LARGE QUANTITY FREIGHT

Freight Shipping	40 boxes per 48" L x 40" W x 66" H skids
Freight Weight	800 lbs (frame only) 840 lbs (with graphics)

#### GRAPHIC TURN AROUND TIME

2 business days after proof approval

AVAILABLE ACCESSORIE

Barrier Connector Foot

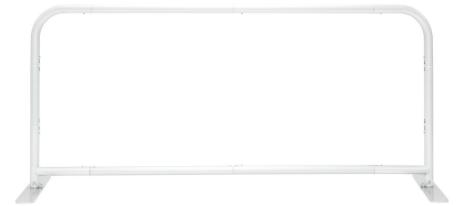
AVAILABILITY CA and PA

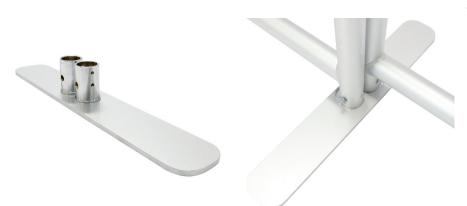


### Straight Barrier Connection (Optional)



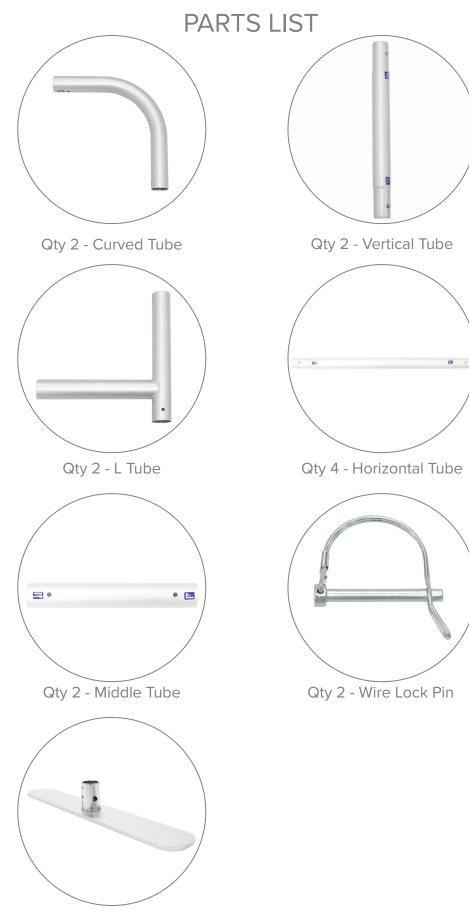
Corner Connection (Optional)





Barrier Connector Foot (Optional)

LARGE EZ BARRIER EZ TUBE DISPLAYS PRODUCT CODE: EZBRRLG

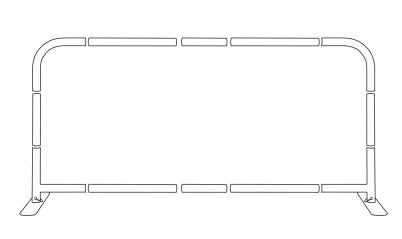


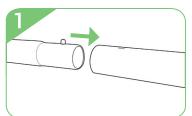
Qty 2 - Feet

LARGE EZ BARRIER ez tube displays product code: ezbrrlg

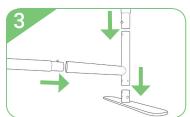
# SET UP INSTRUCTIONS

**Set Up Frame** 

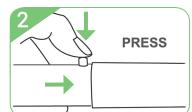




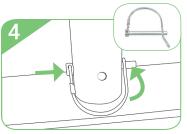
Connect numbered tubes together.



Attach corner tube onto feet. Then connect vertical and horizontal tubes to complete frame.

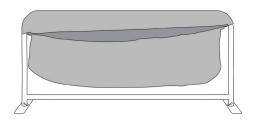


Push down on button and insert tube.



Insert wire lock pin onto the side of feet. Then pull wire loop over end of the pin to secure feet.

## **Install Graphic**



a. Drape graphic over frame.



**b.** Pull down graphic to cover whole frame.



**c.** Zip underneath the bottom support pole.

# **Optional Connection**



**a.** Use barrier connector foot to arrange your own combination barrier.



**b.** Place frames onto barrier connector foot and lock with wire lock pins.





c. Arrange barrier either straight or corner.