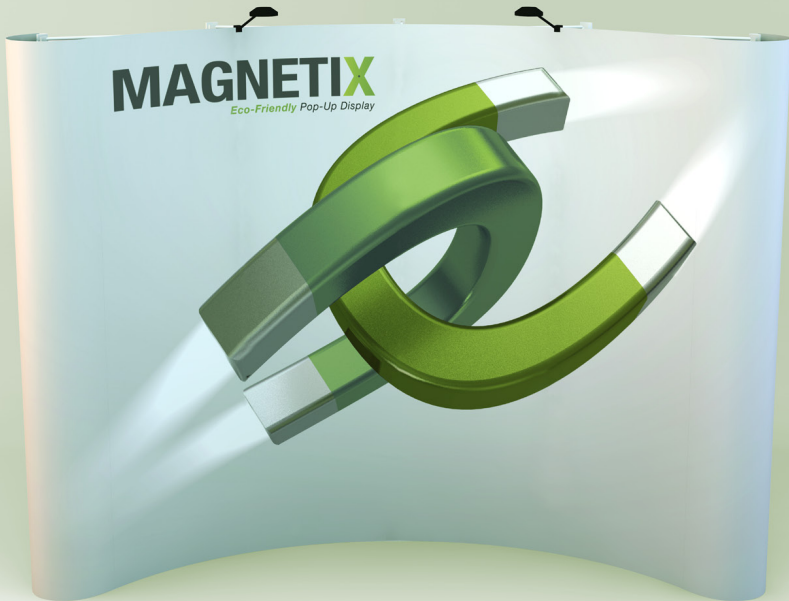


MAGNETIX

Eco-Friendly Pop-Up Display



Hardware and case made with recycled materials • Available Eco-Friendly graphic and fabric panels • Optional Low power LED lights • Lightweight frame reduces energy required to transport • Made in the USA

Congratulations on your new Magnetix Pop-Up display. Here are just a few great facts about your new display:

Magnetix displays are a complete reimagining of the traditional pop-up display, designed to take advantage of new technologies, practices and materials, to help minimize environmental impact while maximizing value. Here are some of the great features available in the new Magnetix line:

- Fabric display panels are made of post consumer recycled plastic bottles.
- Aluminum frame made of up to 70% recycled aluminum.
- Graphics can also be printed on eco-friendly, Bio-Flex mural panels.
- Optional LED lights minimize energy consumption.
- Simplified components mean efficient production and less waste.
- Specially designed light-weight frame requires less energy to transport.
- Durable rotomolded case made of recycled Icorene Resin protects the frame from damage ensuring it won't end up in a landfill in 6 months or a year.
- Made in the USA to reduce transportation distance and fuel usage eliminating the need for ocean freighters.
- California manufacturing facility adheres to the highest environmental standards in the country and employs carbon offsetting to minimize environmental impact.

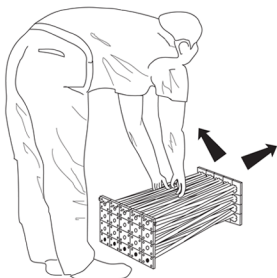


Limited Lifetime Hardware Warranty

Magnetix Pop-Up Display Systems are backed with a limited lifetime warranty that all Pop-Up system hardware will be free from physical defects in materials and workmanship under normal use by the original owner.

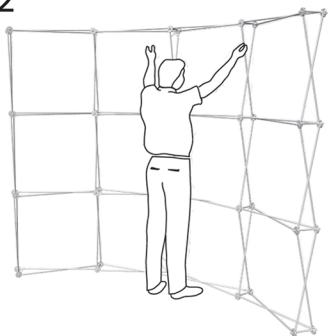
FRAME

1



Remove the frame from case and place on floor. Place the frame magnets facing you and with the row of hubs that contain only one magnet on the floor. Grasp upper ends of the frame and pull up and outwards. Pull until fully expanded.

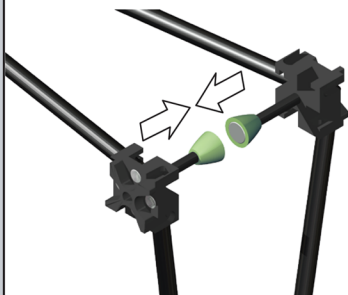
2



Frame should pop into a fully open and upright position. The row of hubs with only one magnet should be on the floor.

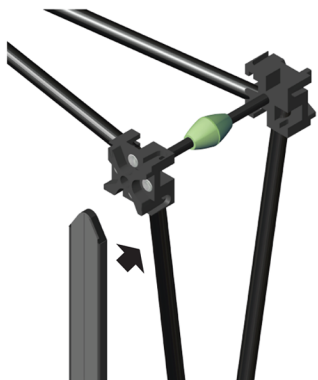
CHANNEL BARS

1



To keep the frame open, snap the magnets on the ends of each spacer bar together. To close the frame, pull spacer bars apart and allow the frame to collapse. Keep hands away from hubs to avoid pinching. To prevent bending, do not pull on the tubing alone.

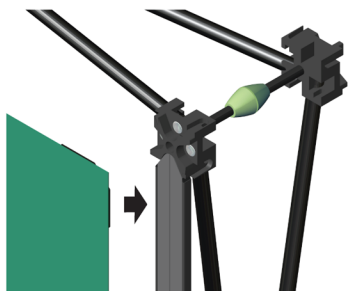
2



Begin at the bottom center module and attach channel bars by snapping the magnets to the magnets inside the hubs. **Note:** Always attach channel bars starting from the floor and work upwards. Dismantle from top to bottom.

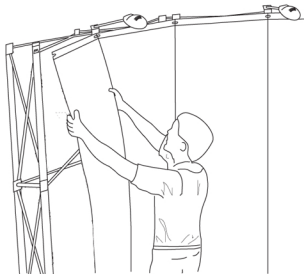
PANELS

1



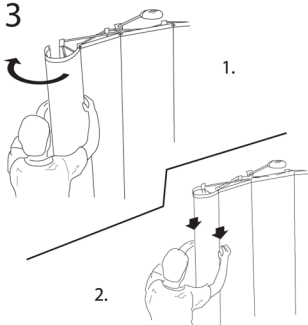
Mount the panels to the frame by aligning the magnet on the back of the panels with magnet on the face of the channel bars.

2



Hold a front panel on its side edges about 1/3 of the way down from the top. Lift section and guide top of magnets on panel to align with magnets on top of hub. Slowly release the panel allowing it to attach to the channel bars. Repeat for all front panels, aligning them as you go.

3

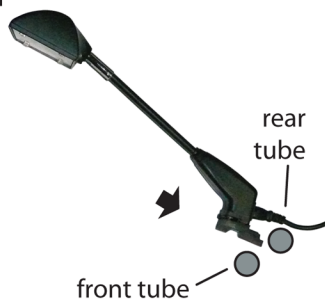


1. Lift end panel and guide magnet on panel to align with magnet on top of hub next to front panel. Gently curve to back and attach other top magnet to rear hub. Hook the other side on the panel peg at the back of the frame.

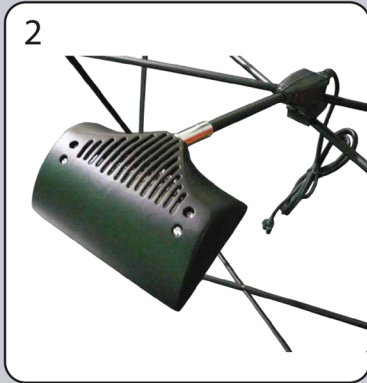
2. Slowly run your hands down the sides of the panel attaching magnetic strips to the channel bars and straightening as you go.

LIGHTS

1



Attach the light fixture by slipping the bracket over the front tube and under the back tube. The weight of the fixture will keep the bracket hooked onto back tube.

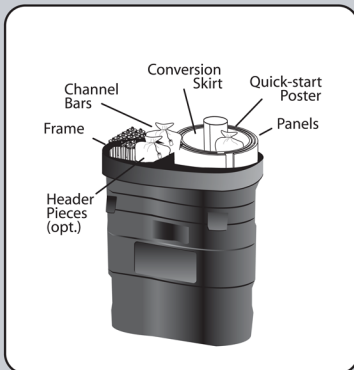


The light should look like this when attached correctly. Repeat for the other lights. Plug all cords into the multi-power strip and plug into a wall outlet.

4600 CASE

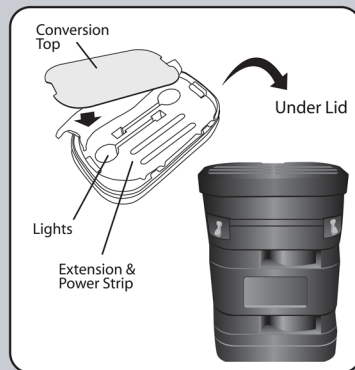


Case Conversion: To convert the empty case into a counter, wrap the fabric skirt panel around case as shown and overlap the magnetic strips at the rear wheel side of the case. Place the counter top onto the lid of the case with the laminated side up to complete.



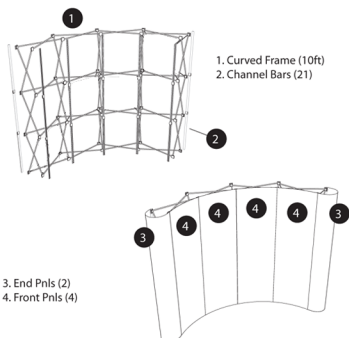
To pack, roll up panels w/fabric (graphic) surface to the inside. Insert into round side of case. Place frame & channel bars into bags, insert into other side of case.

Note: Graphics Roll Individually with image side out against a plastic liner.



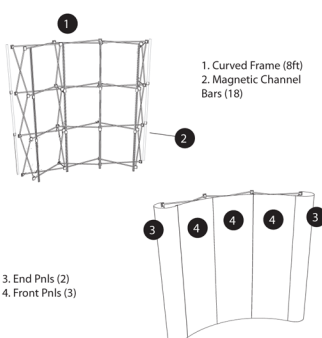
Pull back the foam cover inside the main lid to insert the lights, extension cord and power strip. Replace foam and insert the conversion top, or plastic shipping protector. Attach velcro straps to hold in place. Flip over Lid and close all 4 latches.

PLRM3 / G6 / F



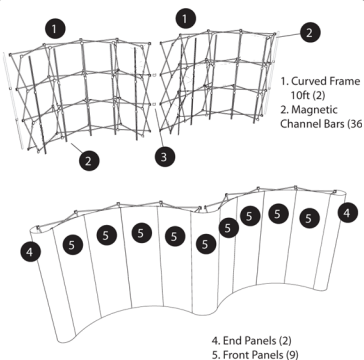
10 ft. Curve

PLRM5 / G5 / F



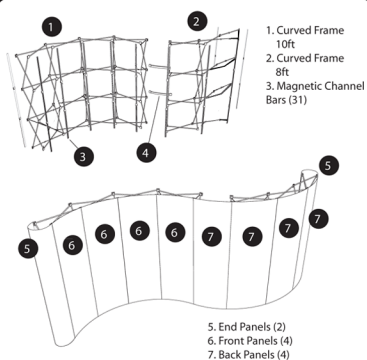
8 ft. Curve

PLRM9 / G11 / F



20 ft. Gullwing

PLRM10 / G10 / F



20 ft. Serpentine

G = Graphic | F = Fabric

ECO-FI FABRIC CHOICES

The high quality polyester fiber made from 100% post-consumer recycled plastic bottles.

PREMIER



Lava (Black)
PMS Black 6 2x



Charcoal
PMS 424/425



Steel
PMS 429/430



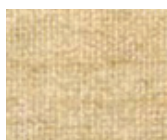
Persian Blue
PMS 300



Electric Red
PMS 187



Cinder
PMS 426



Beach
PMS 4685



Maroon
PMS 194/195



Eco Green
PMS 356



Nebula
PMS 2767



Monarch
PMS 281/282

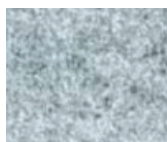


Indigo
PMS 294

REGAL



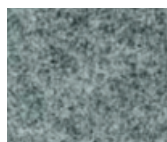
Carbon
PMS Black 6 2x



Chrome
PMS 429/430



Sapphire
PMS 281/282



Storm
PMS 429/425



Azure
PMS 300



Chili Pepper
PMS 187