

TraFFix Metal Leg & Plastic Panel Barricades



35000 SERIES

The 35000 Series barricades, feature metal legs with High Impact (blow molded) panels.

Now you can combine the strength of impact resistant plastic panels with traditional metal legs. These barricade components come together to form a more durable folding barricade.



Type I Barricade
with 12" x 24" top panel and
6" x 24" bottom panel.

35212-EG14G



Type II Barricade
with 8" x 24" top
and bottom panels

35408-EG14G

- NCHRP 350 accepted with standard or "D" cell barricade lights
- Meets MUTCD standards
- Durable impact resistant plastic panels
- Panels are recessed to protect reflective sheeting
- Panels are reinforced to increase stiffness and reduce bending or warping
- Steel legs available in 12 or 14 gauge thickness
- Galvanized or white painted steel legs
- Choose from the following components:

Top Panel: 8" x 24" or 12" x 24"

Bottom Panel: 6" x 24" or 8" x 24"

High Impact All Plastic Folding Barricade

TraFFix Devices offers several options of our folding plastic barricades using durable blow molded plastic legs and panels. Because the Plastic Folding Barricade is assembled with individual components, you can select any combination of top and bottom panels as listed below.

Top Panel Sizes: 8" x 24" or 12" x 24"
 Bottom Panel Sizes: 6" x 24",
 8" x 24" or 8" x 24" San-Fil



Type I Barricade
 with 8" x 24" top panel
 and 6" x 24" bottom panel.



Type I Barricade
 with 12" x 24" top panel and 6" x 24"
 bottom panel. (Optional breakaway
 sand bag pictured above)



Type I Barricade
 with 8" x 24" top panel
 and 8" x 24" San-Fil bottom panel.



Type II Barricade
 with 8" x 24"
 top panel and bottom panel.

Barricade Features

- Made from durable impact resistant polyethylene
- Blow molded legs provide increased strength to minimize barricade damage and to prevent sagging in extreme heat
- Lightweight and easy to handle
- Wide selection of Type I and Type II barricades are available
- Modular design allows for easy replacement of components
- Unique San-Fil bottom panel eliminates messy sand bags and stabilizes barricade in windy conditions
- Fully assembled barricades with mounted lights are stackable
- Barricade is 100% recyclable
- Panels are recessed to protect reflective sheeting
- Meets MUTCD standards

You can also specify engineer, high performance, or Diamond Grade reflective sheeting. The optional sand bag bar is available with all barricade combinations.

The Latest Innovation In Plastic Barricades

With All-Modular Components



High impact Barricade stacks without having to remove barricade lights.



Molded-in male and female stacking lugs keep barricades firmly in place for shipping and storage.



Combination metal hinge/bolt protector (bushing) and steel reinforcing washer holds light firmly and securely in place

Combination metal hinge/bolt protector (bushing), keeps barricade legs tightly locked together.

Skid-resistant "Gription" teeth are molded-in to the bottom of each leg to help keep the barricade firmly in place.



Optional San-Fil bottom panel holds up to 15 lbs. of sand. An ideal way to stabilize the plastic barricades without using messy sandbags. San-Fil panels can be imprinted with raised molded-in letters, or stenciled with your name or logo.

If you're tired of wasting money by discarding bent metal legs, broken wood panels, or unrepairable plastic barricades, consider the **TraFFix High Impact Modular Plastic Barricade**. This barricade is constructed from impact resistant plastic, and all the components can be replaced should they become broken or damaged.

You can **SAVE \$\$\$** by repairing your barricades and also reduce material going into our landfills. All TraFFix Plastic Folding Barricades are 100% recyclable.

