WATER FILLED BARRICADE SYSTEM LONGITUDINAL CHANNELIZING DEVICE



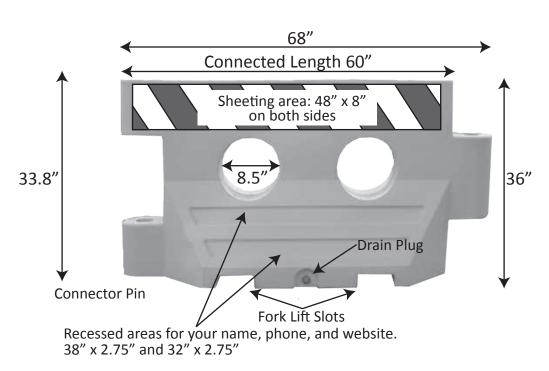
- 60"L x 36"H channelizing device, fillable with water or sand
- Durable construction, impact resistant
- Conforms to any roadway design, can turn 90°
 - tongue and groove assembly
 - linked units secured with connector pin
 - quick assembly and breakdown
- Lightweight, 50 lbs. when empty
 - no heavy machinery needed for installation
- Stackable for transport and storage
 - 820 LFT/truck (164 units)
- Forklift access, recessed areas at bottom of barricade
 - can be moved while filled with water
- Fill with up to 72 gallons of water
 - every unit is leak tested
- Light pocket for standard barricade light, use 5" light bolt
- Accepts optional fence panels
 - 55"W fencing with 8'H 3" diameter posts
- Area for applying retroreflective striped sheeting
- Standard in orange and white
 - custom colors available
- MASH Accepted WZ-387, Meets MUTCD Standards



Stackable for storage and transport

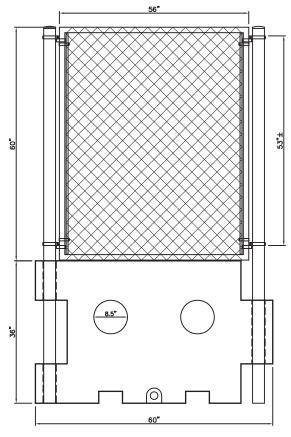


WATER FILLED BARRICADE SYSTEM



Specs	
Composition	Medium density polyethylene
Dimensions	68" L x 24" W x 36" H Top Width: 7 5/8"
Weight	Empty - 50 lbs. Water filled - 683 lbs. Connector pin - 3 lbs.
Wall Thickness	.125 +/- 20%
Retroreflective Sheeting	Striped sheeting in engineer grade or high intensity prismatic grade
Color	Orange and white Custom colors available at no additional charge, 40 piece minimum

Light Box Dimensions: 8"L x 4"W x 5"H



Optional fencing comes with clamps, posts and hardware.



PLASTICADE

100 Howard Avenue Des Plaines, IL 60018 phone (800) 772-0355 fax (847) 966-8074 Plasticade.com

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