

Product Summary

Our Orange Catch Basin Sack is a bright orange porous fabric bag that is fabricated with reinforcing, lifting, support and dumping webbing. The product is positioned between the catch basin and the grate when installed. CB Sacks are available in various sizes depending on the grate to be protected.

Contact Details

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CATCH BASIN SACK

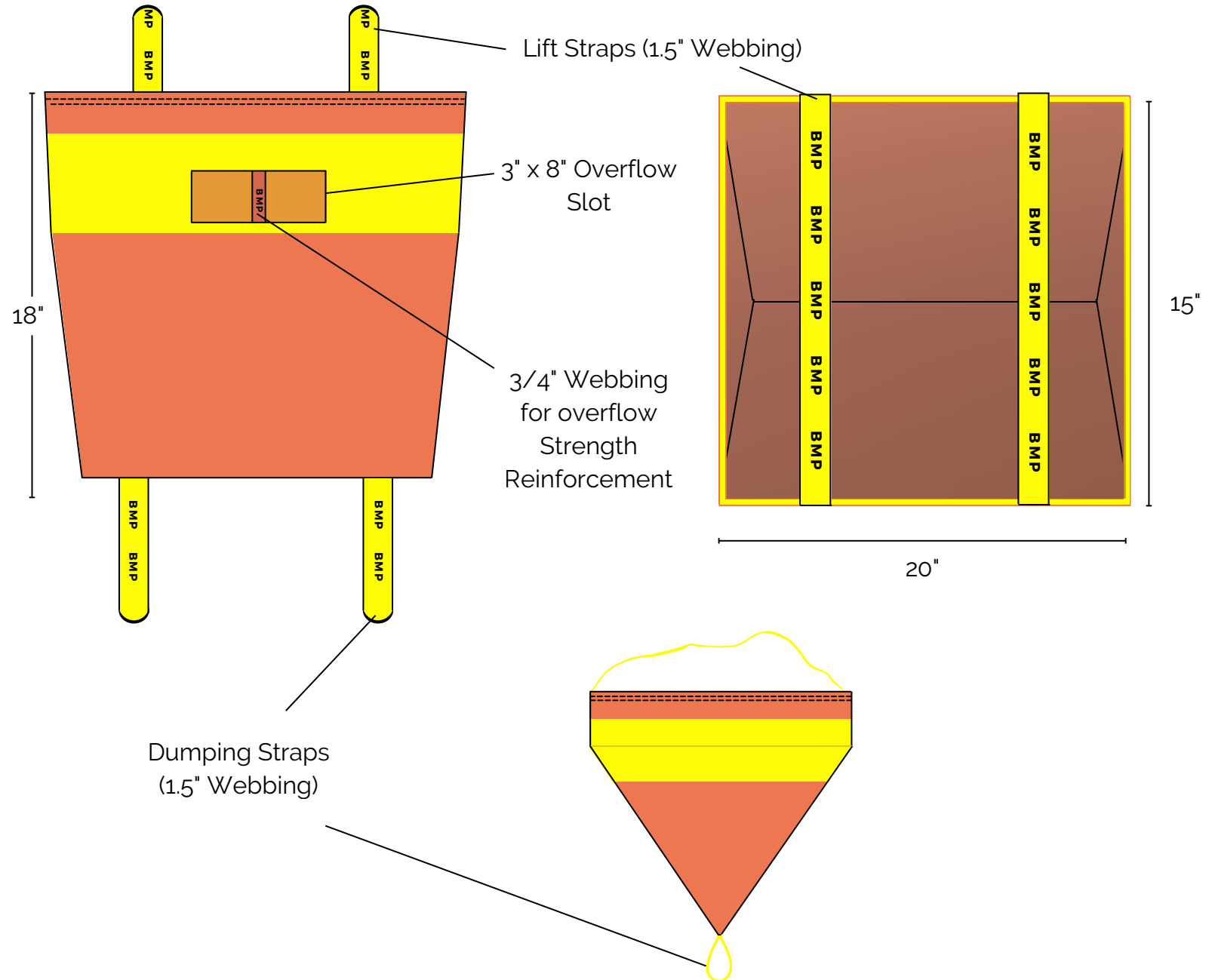
SPECIFICATION SHEET

Body Fabric	Orange PE Mesh Medium Flow Fabric
Tensile Strength	ASTM-D-4632: MD - 336 lbs / TD - 123 LBS
Permeability	ASTM-D-4491: 0.38 cm/s
Grate Size	24" x 24" and 24" x 36" (custom sizes available)
Grab Tensile	ASTM-D-4632 - 115 lb
Compressed Size	8" x 8" x 4"
Expanded Size	Varies depending on Part Number
Permittivity	5.72 (s-1)
Water Flow Rate	428 gal/min/ft ²
Optional	Oil Absorbent Pillow for hydrocarbons

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CATCH BASIN SACK

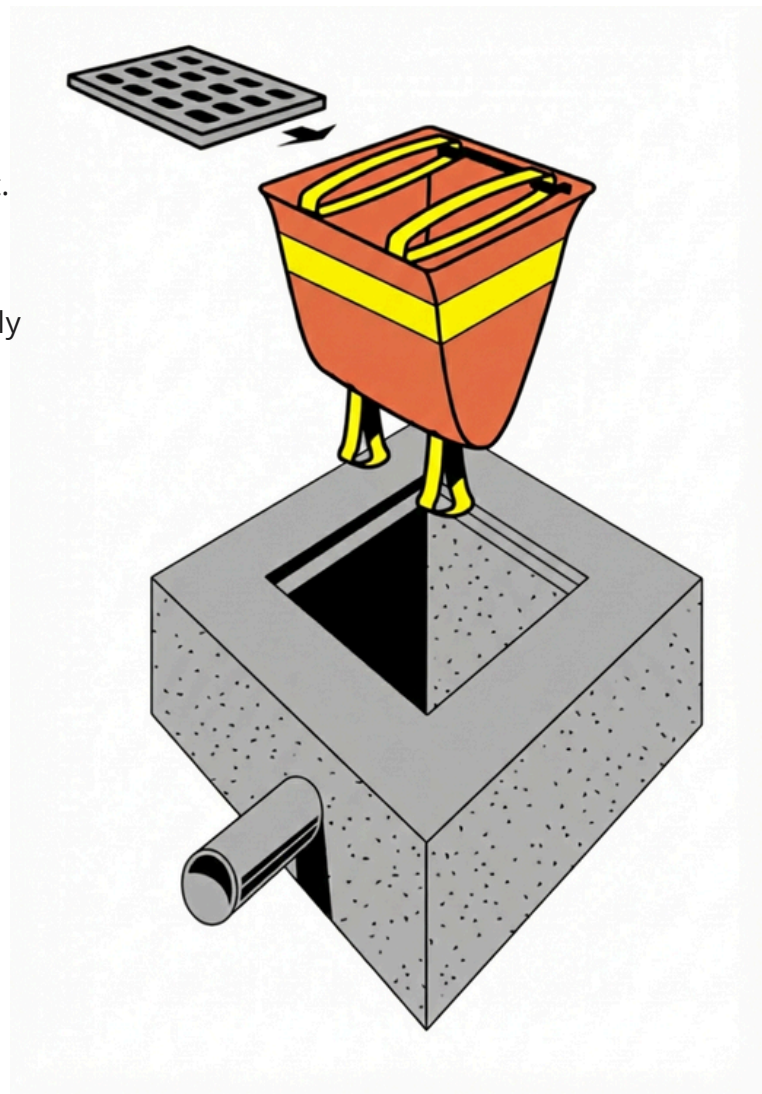
PRODUCT DIAGRAM



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Installation Steps

- 1) Remove Grate: Lift catch basin grate completely out.
- 2) Lower Sack Into Basin: Place catch basin sack inside the basin below the grate level. Sack should hang freely and not obstruct the grate opening.
- 4) Replace Grate: Return grate to proper position. Ensure sack does not interfere with grate seating.
- 5) Verify: Sack should capture water flowing through grate while allowing water to drain through filter media.



Maintenance

- Remove all accumulated sediment and debris from the vicinity of the unit after each storm event.
- After a storm event and at regular intervals, look into the Sack. If the containment area is more than 1/3 full of sediment, empty the unit.
- To empty the unit, simply lift the unit using lifting straps and remove the grate.

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