



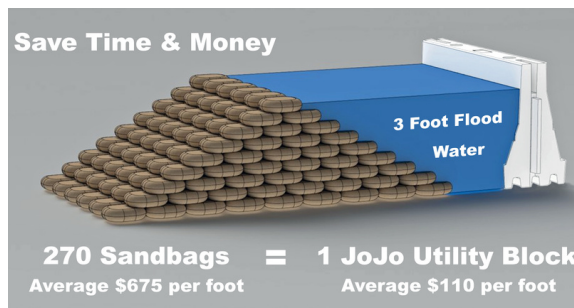
# THE JOJO BLOCK



## THE PROBLEM:

Sandbags have traditionally been the choice for temporary, barrier type flood fighting structures. The issues:

- Labor intensive
- Time consuming to construct
- Breakdown is difficult
- Creates unnecessary waste
- Leaves leftover debris



## THE SOLUTION:

The JoJo Block creates faster response time, significant reductions in cost, decreases logistics, and reduces biohazards. JoJo Blocks are 42" high providing a 6 inch margin of safety, to counter wave and wind effects.

## POTENTIAL USES:

Flood Protection | Marsh/Wetland Stabilization & Creation | Shoreline Stabilization  
Bulkhead Replacement/New | Temporary Bulkhead/Cofferdam | Protected Area Security Border

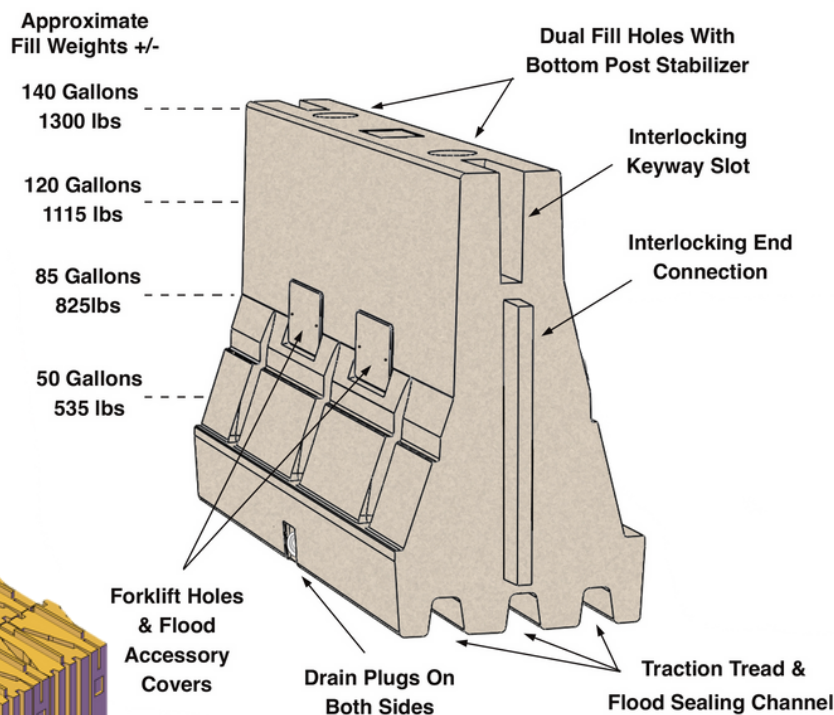
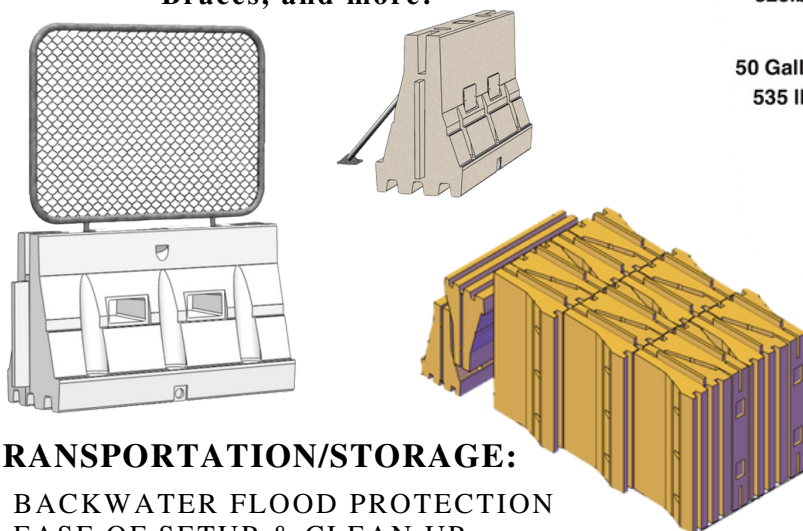
### SPECIFICATIONS:

42" H x 24" W x 72" L

Empty: 110 lbs

Water-filled: 1,300 lbs

Accessorize with Flood Kits, Fence Panels, Signage, Lights, Stabilization Braces, and more!



## TRANSPORTATION/STORAGE:

- BACKWATER FLOOD PROTECTION
- EASE OF SETUP & CLEAN UP
- STACKING CAPABILITY FOR EASY STORAGE AND DEPLOYMENT
- ELIMINATES APPROXIMATELY 126 CONTAMINATED SANDBAGS
- TEMPORARY MODULAR PRODUCT
- MADE OUT OF HIGHLY UV STABILIZED MATERIAL FOR LONGEVITY
- ADJUSTABLE BALLAST MATERIAL WHICH WILL BE SITE SPECIFIC

## STORM SURGE SAND RETENTION

