

Portable Composites

PRESENTS:

Revetment Application Options for the ZipFlat Panel System

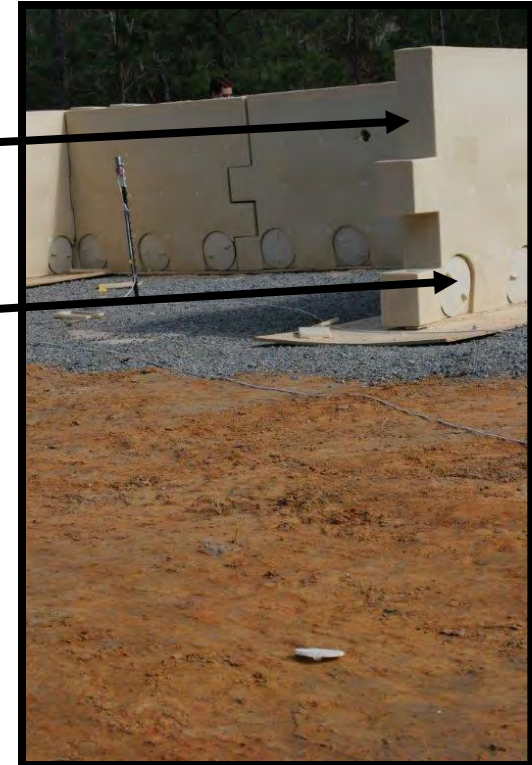


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A Current Revetment System

Roto-molded plastic wall units

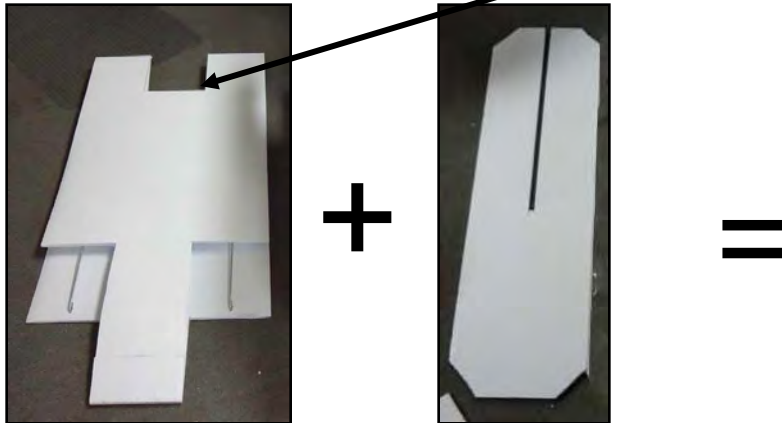
- 8" thick so they are bulky to ship
- Small portals at base making emptying difficult
- Expensive
- Does not fold for shipping



The ZipFlat™ Revetment Solution

1. \$297.00 for a 4' x 8' panel kit (\$9.28 per square foot for 8" thickness)
2. Shipping volume at 1/5 the current solution
3. Two simple parts
4. Flips open for an 8" thick finished wall (can be ordered in any thickness)
5. Fill with dirt, rubble, gravel, urethane foam, and others...
6. Lightweight at only 16.4 oz psf, or 33.0 pounds for a 4' x 8' wall panel
7. Easy to empty and redeploy

Ships folded flat at around 1" thick



The ZipFlat™ Revetment Wall System



In Field Images



Summary

ZipFlat is a building technology like no other. Designed for the U.S. State Department as protection against terrorist attacks, ZipFlat structures are highly insulated and strong. Covered by three pending U.S. and Global Patents, ZipFlat is truly unique.

The ZipFlat Revetment solution is:

- Easy to deploy
- Inexpensive
- Lightweight
- 1/5 the shipping volume

Next Step

Can you refer us to the correct person in your organization to discuss where ZipFlat technology may add value?

Our team of engineers is ready to tailor ZipFlat for specific applications.

Contact us today by visiting www.ZipFlat.com

