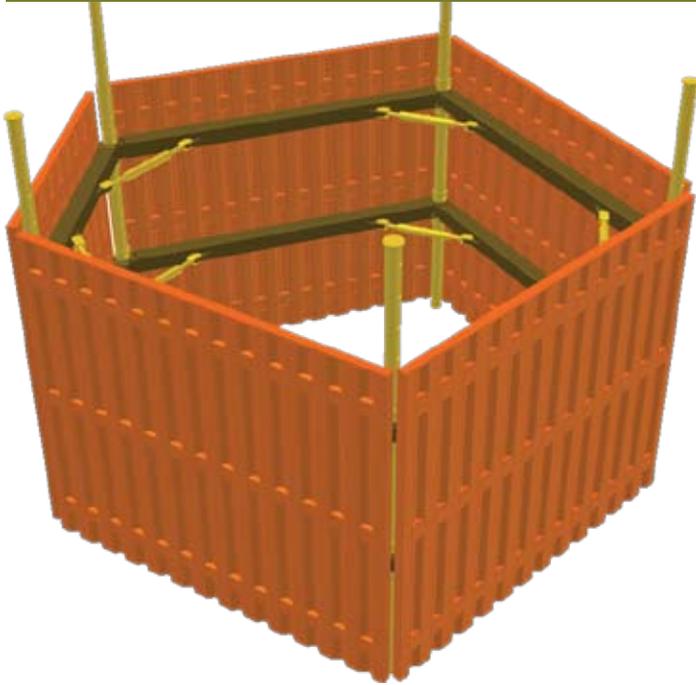
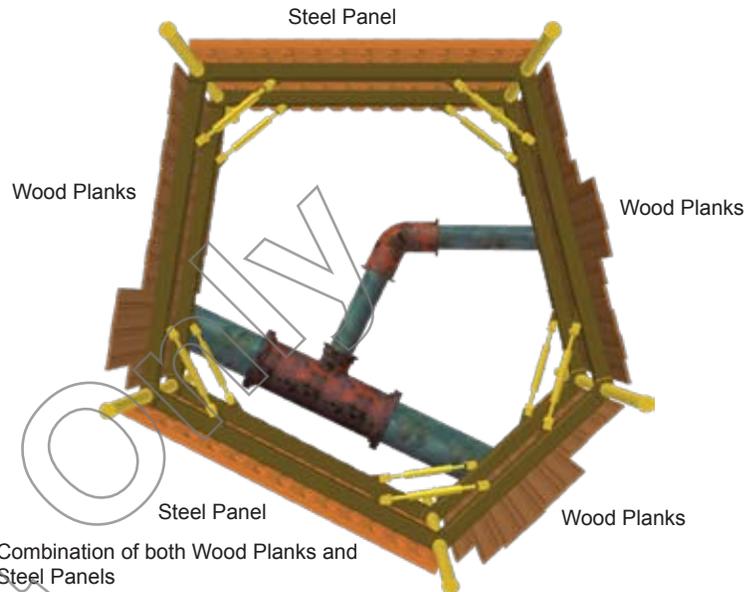


# MultiShore System

## SIMPLE ROBUST ALUMINUM



Kundel Industries has solved the problem of irregular shaped excavations during underground maintenance and repairs. The MultiShore system can be assembled as a standard trench shield system or a 3, 4, 5 ... 8 sided system for those irregular excavations. The system utilizes a variety of different size walers and end posts to effectively secure the excavation.



*Note: This system is assembled with a light weight steel trench panel. Also available is TimberShore Pre-Engineered Wood Planks, V-Panels Aluminum Panels and FinnForm.*

### Modular Components

- Waler
- Nail
- Double acting Angle adjuster
- Steel Trench Panel
- TimberShore

### Assembly and Installation

Stack the walers on the ground to conform to the shape and depths of the pit or trench, and then drop in the nails which helps hold its basic shape. The double action Stabilizer locks are then attached to the walers to then firmly lock the supports in place. After the adjusters are installed, lift each level of walers up the nails and lock into place the form to the frame. Place the frame into the trench and place the steel panels or TimberShore against the frame and stabilize with some fill.

### Customer Service

Customer service department is trained to develop trench safety plans that support the use of MultiShore. Just call in with your requirements and the technician will e-mail or fax a plan of instruction; assembly and use of the MultiShore.

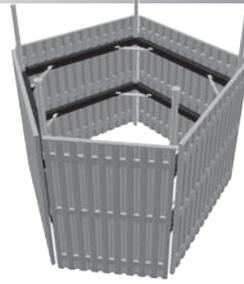
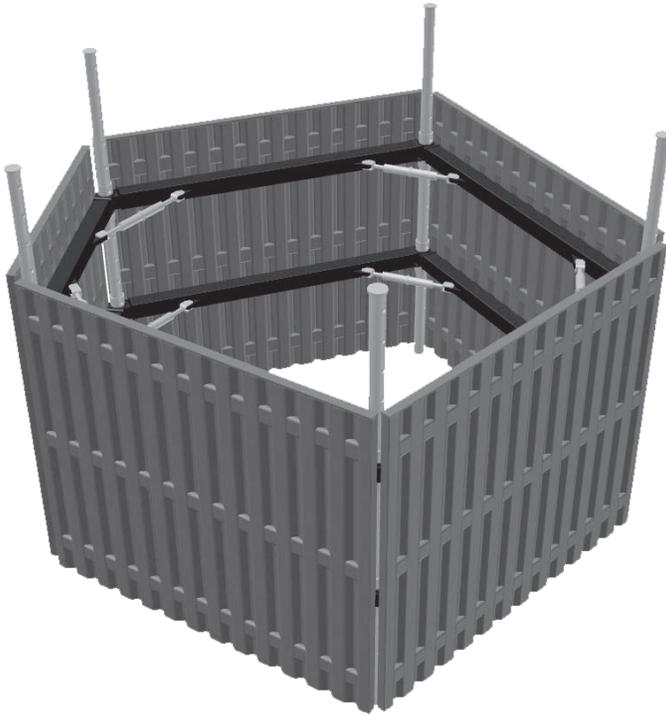
**Make it a sure thing.** Stop the Calamity from going any further then a blown out tee.



**Give your employees a safe place to work!**

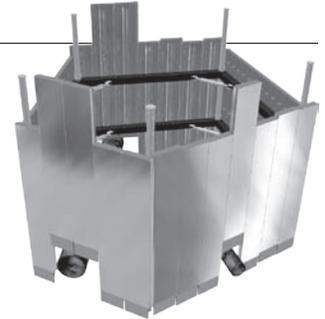
**KUNDL**  
**GLOBAL**

# Modular Trench Safety Equipment **MultiShore System**

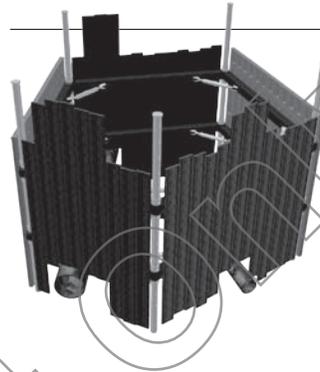


The MultiShore has a wide variety of options for your job. The first option is Kundel's corrugated steel panels. A strong single sheet panel that is light weight. These panels come in 2' and 8' widths. They also come in 4', 6' and 8' tall. You can also use Finn Form in lieu of the steel panels.

Another option is to use the V-Panels . This is an all aluminum plank that comes with an attachable/detachable steel pounding pad at the top, and knife edge for the bottom. Panels can easily be adjusted vertical and clamped in place with their waler clamp.



Note: You can use any combination of Planks or Panels with any combination of walers.



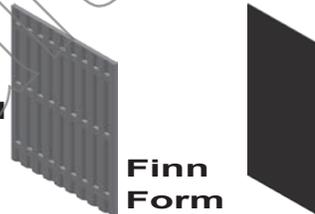
Another great option is to use our Pre-Engineered Planks. The planks come in 1-1/2" x 12" wide and in lengths of 4', 6', 8', and 10'. Not only can these planks be anchored to the walers on the MultiShore, but they can be used with the new Kundel guard rail kits.

**Steel Panel**



**Walers**

**Steel Panel**



**Finn Form**

**V-Panel**



**Pre-Eng. Plank**

System	model	wgt.
Waler Nail	4'	32
	6'	48
	8'	64
	10'	80
	12'	96
Waler	2'	35
	3'	52
	4'	69
	6'	104
	8'	138

System	Size	wgt.
Steel Panels	2' x 4'	109
	2' x 6'	160
	2' x 8'	205
	2' x 10'	265
	4' x 4'	175
	4' x 6'	254
	4' x 8'	325
	4' x 10'	405
	6' x 4'	240
	6' x 6'	348
Fin Form Panels	6' x 8'	443
	6' x 10'	550
	4' x 8'	80

System	model	wgt.
Aluminum V-Panel	1' x 5'	38
	1' x 6'	52
	1' x 7'	56
	1' x 8'	66
	1' x 9'	74
	1' x 10'	80
	1' x 11'	90
	1' x 12'	94
Pre Engineered Planks	1' x 4'	20
	1' x 6'	30
	1' x 8'	40
	1' x 10'	50

Call one of Kundel's Trench Tech Specialist today for a configuration plane with instruction that meet your needs.

**\*ALL INFORMATION SUBJECT TO CHANGE WITHOUT NOTICE.**

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