

MULTISHORE

Aluminum Trench Box



Multishore. Simple, robust aluminum. Designed to utilize a variety of different sized walers and end posts to effectively secure irregularly shaped excavation sites. Benchmark has solved the problem of irregularly 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 irregular excavations. The system utilizes a variety of different sized walers and end posts to effectively secure the excavation.

Features & Benefits

- Hinge-able Design
- Variety of panel options
- Compatible Modular Components

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.

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
	6' x 10'	550
Fin Form Panels	4' x 8'	80

System	Size	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'
1' x 6'		30
1' x 8'		40
1' x 10'		50

Category	Multishore
Primary Uses	Irregular Spot Repair
Excavator Weight Range	Mini to 20K
Production Depth	6' to 10'
Side Wall	Varies

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

Modular Components

- Waler
- Nail
- Double Acting Angle Adjuster
- Steel Trench Panel
- TimberShore

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