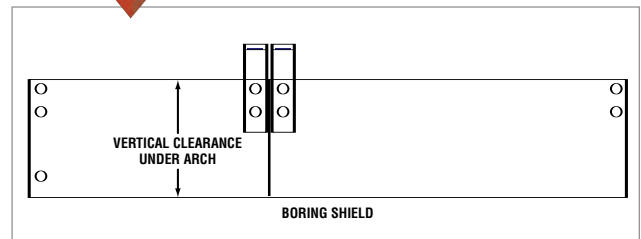
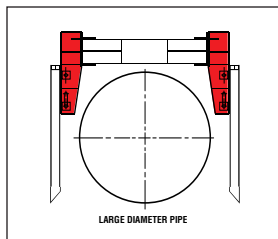


The PRO-TEC High Clearance Arch is designed to allow clearance for large-diameter pipe installation, boring pits, and other applications where up to 10 feet of vertical clearance is needed.

- Pins onto new or existing shield quickly and easily
- Full range of bolt-on extensions provides up to 22 feet of width adjustment to handle a wide variety of jobs
- Allows 96 inches of vertical clearance when used with 8 ft. high shields
- Allows 120 inches of vertical clearance when used on 10 ft. high shields
- Professional Engineer Certified to OSHA requirements
- Custom designs available to meet any vertical clearance requirements



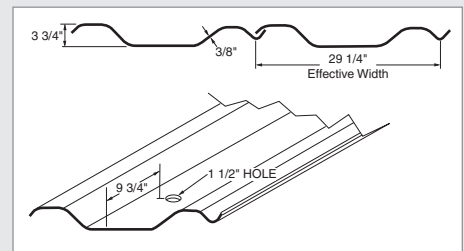
Model	Length	Weight (lbs.)
<b>HC-ARCH ARCH LEGS (36")</b>		<b>2880</b>
EX - 12	1 EXTENSION	660
EX - 24	2 EXTENSION	820
EX - 36	3 EXTENSION	980
EX - 48	4 EXTENSION	1180
EX - 60	5 EXTENSION	1390
EX - 72	6 EXTENSION	1500
EX - 84	7 EXTENSION	1660
EX - 96	8 EXTENSION	1820
EX - 108	9 EXTENSION	1960
EX - 120	10 EXTENSION	2080
EX - 144	12 EXTENSION	2390
EX - 180	15 EXTENSION	2880
EX - 204	17 EXTENSION	3190



## STEEL OVERLAP SHEETING

Heavy duty overlap sheeting designed for shoring and bulkheading.

- Strong, durable high-strength steel sheet
- Ideal for use as shoring and bulkheading ends of trench shields or anywhere the locking sheets are not required
- Overlap design allows easy installation with less damage
- 30-in. wide and 3/8-in. thick panels
- Available 12 ft. to 20 ft. long



Engineering Data	
Area	A = 13.32 in <sup>2</sup>
Moment of Inertia (Per Sheet)	I = 24.45 in <sup>4</sup>
Section Modulus (Per Sheet)	S = 12.83 in <sup>3</sup>
Radius of Gyration (Per Sheet)	R = 1.355 in
Yield Strength	Fy = 50,000#/in <sup>2</sup>

Consult registered professional engineering for site specific design prior to use.