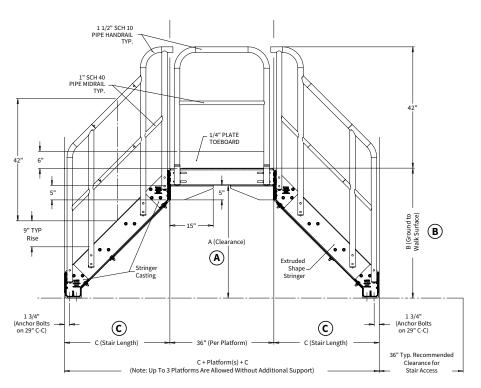


Crosso	Crossover Clearance Table		
	A (in)	B (in)	C (in)
1-Step	12	18	9.5
2-Step	21	27	18.5
3-Step	30	36	27.5
4-Step	39	45	36.5
5-Step	48	54	45.5
6-Step	57	63	54.5
7-Step	66	72	63.5
8-Step	75	81	72.5
9-Step	84	90	81.5
10-Step	93	99	90.5
11-Step	102	108	99.5
12-Step	111	117	108.5
13-Step	120	126	117.5
14-Step	129	135	126.5
15-Step	138	144	135.5



Faster and easier than custom fabrication

Precision Manufactured Metal Stairs and Platforms

ErectaStep quickly configures to gain safe access for maintenance and crossover applications for pipes, dike walls and other obstructions. Now with the ability to place 5 platforms together to span 15' of linear clearance, without a tower support required.

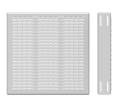
Bolts together and assembles in minutes

No welding, hot permits, fabrication, or cranes required to install any configuration.

Pre-engineered and OSHA compliant. No fabrication required.

New additional standard sizes

2 New Platforms 1' x 3' and 2' x 3'













Universal Platform	
Material	Aluminum
Size inches	36in
Weight lbs	46lbs
Color	Mill finish

ı	Platform H		
	Material	Aluminum	N
	Size inches	48in	Siz
	Weight lbs	21lbs	We
	Color	Yellow	

Safety Stair		
Material	Aluminum	
Size inches	18in to 63in	
Weight lbs	32lbs to 152lbs	
Color	Yellow, Mill finish	

Tower Support		ı
Material	Aluminum	
Size inches	18in to 63in	
Weight lbs	13lbs to 82lbs	
Color	Mill finish	

Ladder Unit		
Material	Aluminum	
Size inches	18in to 63in	
Weight lbs	30lbs to 44lbs	
Color	Yellow, Mill finish	

¹The above specifications are the range for the minimum to maximum versions of each component, along with each products sizes and weights.
²Weights may not reflect the actual products in your specific configuration, or combined total shipping weight.