



CROSSOVER PLATFORM

Delta Prevention's crossover platforms allow you to step over pipes, parapets or level changes that are present on your roof. Made in Canada and designed to be assembled without any welding, Delta Prevention's crossover platforms will make traffic on your roof safer while increasing productivity.

FEATURES

- 100% non-penetrating
- Aluminum construction
- Standard width: 32"
- Step depth: 10"
- Step with non-slip surface
- Assembled only with hardware (no welding)
- Shipped pre-assembled
- Made in Canada

WHY INSTALL A CROSSOVER PLATFORM?

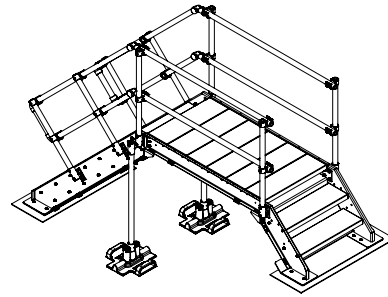
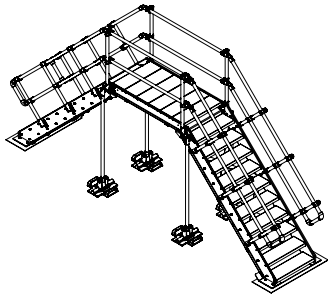
Increase productivity while protecting employees and equipment by improving access to hard-to-reach places with a crossover platform.

A crossover platform allows a worker to safely cross obstacles instead of having to go around or through them. A well-positioned crossover platform can also protect equipment from damage caused by foot traffic, reducing maintenance costs and unproductive downtime.



TYPES OF CONFIGURATIONS

FOR OBSTACLES ON THE SAME ROOF LEVEL **TO CROSS BETWEEN ROOF LEVELS**



STANDARD DIMENSIONS

HEIGHT #1	PLATFORM	HEIGHT #2				
		24"	36"	48"	60"	72"
24"	40"	C0244024	C0364024	C0484024	C0604024	C0724024
	50"	C0245024	C0365024	C0485024	C0605024	C0725024
	60"	C0246024	C0366024	C0486024	C0606024	C0726024
36"	40"	C0364024	C0364036	C0484036	C0604036	C0724036
	50"	C0365024	C0365036	C0485036	C0605036	C0725036
	60"	C0366024	C0366036	C0486036	C0606036	C0726036
48"	40"	C0484024	C0484036	C0484048	C0604048	C0724048
	50"	C0485024	C0485036	C0485048	C0605048	C0725048
	60"	C0486024	C0486036	C0486048	C0606048	C0726048
60"	40"	C0604024	C0604036	C0604048	C0604060	C0724060
	50"	C0605024	C0605036	C0605048	C0605060	C0725060
	60"	C0606024	C0606036	C0606048	C0606060	C0726060
72"	40"	C0724024	C0724036	C0724048	C0724060	C0724072
	50"	C0725024	C0725036	C0725048	C0725060	C0725072
	60"	C0726024	C0726036	C0726048	C0726060	C0726072

NON-STANDARD DIMENSIONS

To get a quote for a crossover platform outside our standard dimensions, simply provide us with the dimensions of the obstacle that correspond to your situation.



TECHNICAL SHEET

Step width:	32" (812.8 mm)
Overall width:	54.75" (1390 mm)
Step depth:	10" (254 mm)
Distance between steps:	7.5" (190.5 mm)
Maximum height (platform to ground):	72" (1828.8 mm)
Maximum platform length:	60" (1524 mm)
Material - steps:	Aluminum 5052-H32
Material - risers:	Aluminum 5052-H32
Material - hardware:	Stainless steel (18-8 SS)
Material - clamps:	Malleable cast iron with hot-dip galvanizing & electroplating
Material - rails & posts:	6061-T6 anodized aluminum
Rails & posts - outside diameter:	1.9" (50.8 mm)
Capacity - platform:	Tested up to 2235 lb
Capacity - steps (vertical linear load):	Tested up to 580 lb