MULTI-PLATFORM ACCESS SYSTEM



Features:

· Aluminum construction

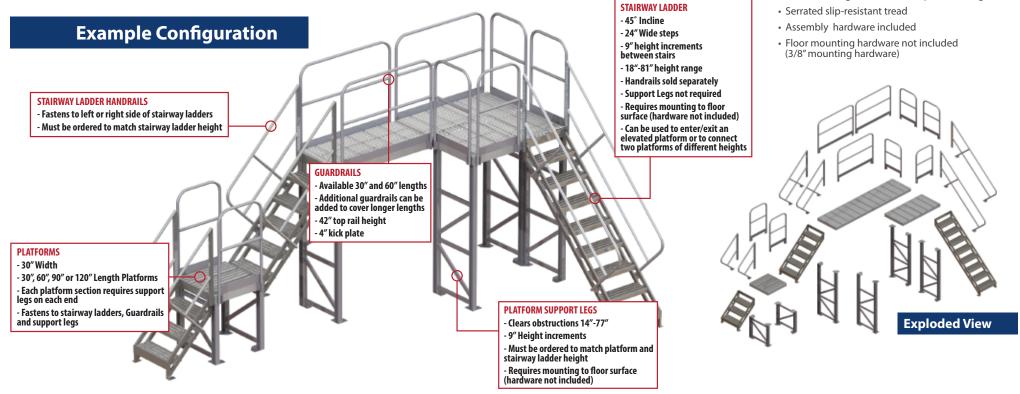
81" Maximum height for all configurations
Clearance height is 4" less than platform height

Unpainted mill finish

· 500 lb. capacity

Create a customized aluminum multi-height platform system, crossover ladder or work stand by using any combination of the five components.

The Multi-Platform Access System allows you to design your own complete platform and ladder configuration to suit any application where work is being done at height. The platform components can be used together for more width or length. You can create a custom multi-tiered system by using the various ladder and stair components available. The versatility of the platforms' ability of being connected to any other component truly gives you the multi-platform access options!



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STAIRWAY LADDERS - 45° INCLINE								
Tri-Arc Model #	# of Steps	Top Step Height	Clearance Height	Step Width	Step Depth	Overall Height	Overall Width	Overall Depth
MPASSW2	1	18"	14"	24"	9.5"	18"	29"	10"
MPASSW3	2	27"	23"	24"	9.5"	27"	29"	19"
MPASSW4	3	36"	32"	24"	9.5"	36"	29"	28"
MPASSW5	4	45"	41"	24"	9.5"	45"	29"	37"
MPASSW6	5	54"	50"	24"	9.5"	54"	29"	46"
MPASSW7	6	63"	59"	24"	9.5"	63"	29"	55"
MPASSW8	7	72"	68"	24"	9.5"	72"	29"	64"
MPASSW9	8	81"	77"	24"	9.5"	81"	29"	73"

STAIR UNIT HANDRAILS				
Tri-Arc Model #	For Stair Unit	Railing Height		
MPASHR2	MPASSW2	36.5"		
MPASHR3	MPASSW3	36.5"		
MPASHR4	MPASSW4	36.5"		
MPASHR5	MPASSW5	36.5"		
MPASHR6	MPASSW6	36.5"		
MPASHR7	MPASSW7	36.5"		
MPASHR8	MPASSW8	36.5"		
MPASHR9	MPASSW9	36.5"		





PLATFORM UNITS				
Tri-Arc Model #	Length	Width		
MPASP30	30"	30"		
MPASP60	60"	30"		
MPASP90	90"	30"		
MPASP120	120"	30"		

PLATFO	PLATFORM GUARDRAILS				
Tri-Arc Model #	Length	Width			
MPASGR30	30"	42"			
MPASGR60	60"	42"			



PLATFORM SUPPORT LEGS				
Tri-Arc Model #	For Platform Height			
MPASST2	18"			
MPASST3	27"			
MPASST4	36"			
MPASST5	45"			
MPASST6	54"			
MPASST7	63"			
MPASST8	72"			
MPASST9	81"			

