**Guardrail Systems** 

of a roof, opening, or other hazard.

Fold-Down





Temporary Not Applicable **493M37** Temporary Not Applicable **61DU49** 









493N13



69AN82



Overall LxH	Mid-Rail Height	Fold- Down Capable	Color & Finish	For Us	e With	Materia	Installation I Type	ltem No.
Standard Guar	drails							
5 ft x 32 in	12 7⁄8 in	Yes	Yellow Powder Coated	4931	VI63	Steel	Permanent	493M66
5 ft x 3 ¾ ft	18 ¾ in	No	Yellow Powder Coated	55TA25, 4 493M88,		Steel	Permanent	493M41
5 ft x 3 ¾ ft	18 ¾ in	No	Gray Galvanized	55TA25, 4 493M88,		Steel	Permanent	493M45
5 ft x 3 ¾ ft	18 ¾ in	No	Yellow Powder Coated	55TA25, 493M88,		Steel	Permanent	493M49
5 ft x 3 ¾ ft	18 ¾ in	No	Yellow Powder Coated	55TA25, 4 493M88,		Steel	Permanent	493M50
5 ft x 3 ¾ ft	18 ¾ in	No	Gray Galvanized	55TA25, 4 493M88,	493M39	Steel	Permanent	493M53
5 ft x 3 % ft	18 ¾ in	No	Gray Galvanized	55TA25, 4 493M88,		Steel	Permanent	493M54
7 ½ ft x 32 in	9 ¾ in	Yes	Yellow Powder Coated	4931	VI63	Steel	Permanent	493M65
7 ½ ft x 3 % ft	18 ¾ in	No	Yellow Powder Coated	55TA25, 493M88,		Steel	Permanent	493M40
7 ½ ft x 3 % ft	18 ¾ in	No	Gray Galvanized	55TA25, 493M88,		Steel	Permanent	493M43
7 ½ ft x 3 ¾ ft	18 ¾ in	No	Gray Galvanized	55TA25, 4 493M88,		Steel	Permanent	493M44
7 ½ ft x 3 ¾ ft	18 ¾ in	No	Yellow Powder Coated	55TA25, 4 493M88,	493M39	Steel	Permanent	493M48
7 ½ ft x 3 ¾ ft	18 ¾ in	No	Gray Galvanized	55TA25, 4 493M88,		Steel	Permanent	493M52
10 ft x 32 in	9 ¾ in	Yes	Yellow Powder Coated	4931		Steel	Permanent	493M64
10 ft x 3 % ft	18 ¾ in	No	Gray Galvanized	55TA25, 4 493M88,		Steel	Permanent	493M42
10 ft x 3 % ft	18 ¾ in	No	Yellow Powder Coated	55TA25, 493M88,	493M39	Steel	Permanent	493M47
10 ft x 3 % ft	18 ¾ in	No	Gray Galvanized		493M39	Steel	Permanent	493M51
Overall LxH		or & Finis	h Mate	Fol Dov rial Capa	vn Inst	allation Type	Includes	ltem No.
<b>Bases for Gua</b>								
Gate Opening 3 5% ft x 5 7% i			Ste	el No	. Tan	nporary	Not Applicable	61DU64
Guardrail Base		Gray	518	51 110	JIEII	ιμυταιγ	NOT ADDIG	010004
21 ½ in x 6 ½ 21 ½ in x 6 ½	in Yellow	Powder C / Galvaniz					Not Applicable Adhesive Pads	
21 1/2 in x 6 1/8							Adhesive Pads	
29 1/2 in x 7 1/8	in	Gray	Conci	rete No	o Ten	nporary	Not Applicable	61DU56
Rubber Mat		DI I			-			1000007
24 in x 1/4 in		Black	Rubb	per No	o l'en	nporary	Not Applicable	493M37

Create a physical barrier between workers and fall hazards and alert workers to the presence of a hazard. Guardrails are typically installed around the perimeter

Overall LxH	Color & Finish	For U	se With	Materia	I Includes	Installation Type	ltem No.
Toe Boards for	Guardrail Systems						
3 ¾ ft x 4 in	Gray Zinc Coated		493M38, 493M39		Hardware	Permanent	493M60
4 % ft x 4 in	Gray Zinc Coated	493M88	493M38, 493M39	Steel	Pins	Permanent	493M56
5 % ft x 4 in	Gray Zinc Coated	493M88	493M38, , 493M39	Steel	Pins	Permanent	493M55
6 ¼ ft x 4 in	Gray Zinc Coated	493M88	493M38, , 493M39		Pins	Permanent	493M57
6 ¼ ft x 4 in	Gray Zinc Coated	493M88	493M38, , 493M39		Hardware	Permanent	493M59
8 ¾ ft x 4 in	Gray Zinc Coated		493M38, , 493M39		Hardware	Permanent	493M58
Toeboard Adap	ter						
27 in x 4 in	Gray Galvanized		493M38, , 493M39		Hardware	Permanent	493M61
Fits Maximu Opening Wid	th Color & Fi		nstalled Height	Materia	l Inc	ludes	ltem No.
<b>Gates for Guard</b>							
Manual Swing	Gate						
3 7⁄8 ft	Yellow Powde	r Coated	3 ½ ft	Steel	Posts	are, Pins, s, Wheel	69AN82
4 1 î/8 ft	Yellow Powde	r Coated	3 ½ ft	Steel	Posts	are, Pins, s, Wheel	69AN83
8 ¾ ft	Yellow Powde	r Coated	3 ½ ft	Steel	Posts	are, Pins, s, Wheel	69AN88
9 ¾ ft	Yellow Powde	r Coated	3 ½ ft	Steel	Posts	are, Pins, s, Wheel	69AN89
11 ½ ft	Yellow Powde	r Coated	3 ½ ft	Steel		are, Pins, s, Wheel	69AN90
Installation Color & Finish Type Material Includes Swing Gate Adapters for Guardrail Systems						ltem No.	
-			Har	dware Kit	Lock Bracke	t Swivel	
Red Powder Co	ated Permanent	Steel			/all Latch, W	heel Base	55GY37
Overall LxH	Color &	Finish		Material		Installation Type	ltem No.
	ponents for Ladder			Otest	l la velucia va	Deverent	4000144
24 in x 3 ½ in	Yellow Pow				Hardware	Permanent Permanent	493N14 493N16
24 in x 3 ½ in 35 in x 3 ½ in	Gray Gal Yellow Pow				Hardware Hardware	Permanent	493N16 493N13
35 in x 3 ½ in	Grav Gal				Hardware Hardware	Permanent	493N13 493N15
30 III X 3 72 III	Gray Gar	vanizeu		Steel	naruware	Permanent	1tem
Overall LxH			Fo	r Use With		Material	No.
	ns for Guardrail Sys						
2 ¾ in x 2 ¾ i	in Gray Zinc Coat				88, 493M39	Steel	493M36
4 % in x % ir	<ul> <li>Gray Zinc Coat</li> </ul>	ed 4	493M61, 4	493M58, 4	93M59	Steel	493M62

## 

24 in x ¼ in 32 in x % in

## **Warning Lines**

Black Black

Warning lines have brightly colored flags to indicate an edge or a hazard and are typically installed six or more feet from a fall hazard when other fall protection is not used.

Rubber Rubber

No No

Overall Line Lengt	th Fla	g Material	Installation	Includes	B	rand	ltem No.
Warning Lin	es						
8 ft		Steel	Permanent	Flags		_	10K036
100 ft		Plastic	Permanent	Flags	Garlock Sa	fety Systems	493M87
Overall Line Length Warning Lin	Overall Height e System	Installation		udes	Flag Material	Brand	ltem No.
100 ft	3 ¾ ft	Permanent	` 100 ft	<ol> <li>Stanchions of Flags</li> </ol>	FIdSUG	Garlock Safet Systems	010043
100 ft	3 5% ft	Temporary	(3) Bases, (3	<ol> <li>Stanchions of Flags</li> </ol>	<sup>s,</sup> Plastic	Garlock Safet Systems	<sup>ty</sup> 422V76



Warning Line Component	Overall Height	Installation	Brand	ltem No.
Supports for Warning	1 Lines			
End Support	3 ¾ ft	Permanent	Garlock Safety Systems	493M85
End Support	3 ½ ft	Permanent	Garlock Safety Systems	61DU47
Middle Support	3 ¾ ft	Permanent	Garlock Safety Systems	493M86
Middle Support	3 ¾ ft	Permanent	Garlock Safety Systems	61DU48
Cone	4 ft	Temporary	Garlock Safety Systems	61DU59
Cone Base	2 ½ in	Temporary	Garlock Safety Systems	61DU60

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