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Traction-Tread™ Ladder Rungs

Small channel shaped sections; the web of the channel being the walking surface which is covered with small perforated dimples, produced by a cold forming process. Available in 2, 3, or 4 hole configurations.

Material: 13 & 11 ga. Pre-Galvanized and HRP&O Plain Steel

.125" ga. 5052-H32 Aluminum Type 304 16 ga. Stainless Steel

Length: 48-3/4", 60"

Product Information

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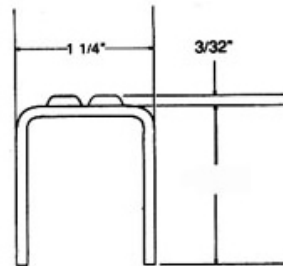
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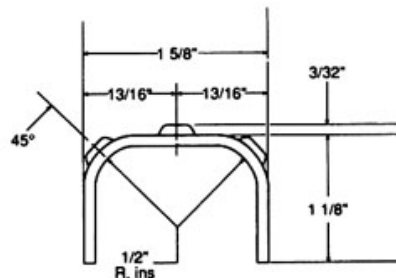
2 Hole



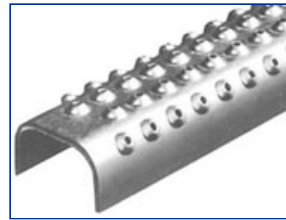
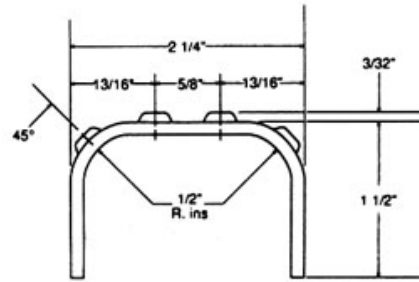
2 Hole Diagram



3 Hole



3 Hole Diagram

**4 Hole****4 Hole Diagram**

Traction Tread™ Ladder Rungs							
1-1/4" Wide (2 Hole)							
Type	Weight (lb/ft)	Catalog Number		Clear Span			
				16"	18"	20"	24"
Steel 11 ga.	1.2	LT2 (plain)	C	377	339	308	265
	1.6	LTG2 (galv)	D	.01	.02	.03	.04
Stainless Steel 16 ga.	.83	LTS2	C	Not Available			
			D				
Aluminum .125 ga.	0.5	LTA2	C	Not Available			
			D				
1-5/8" Wide (3 Hole)							
Steel 13 ga.	1.1	LT3 (plain) LTG3 (galv)	C	260	230	200	175
			D	.02	.03	.04	.07
Stainless Steel 16 ga.	.73	LTS3	C	280	250	225	185
			D	.04	.05	.07	.08
Aluminum .125 ga.	0.5	LTA3	C	240	214	193	161
			D	.07	.09	.10	.14
2-1/4" Wide (4 Hole)							
Steel 13 ga.	1.5	LT4 (plain) LTG4 (galv)	C	490	440	400	345
			D	.03	.05	.05	.07
Stainless Steel 16 ga.	1.0	LTS4	C	415	375	340	290
			D	.02	.03	.04	.05
Aluminum .125 ga.	0.7	LTA4	C	390	350	320	255
			D	.28	.04	.05	.07
C - Concentrated Live Load (lb); D - Corresponding Deflection (in) Note: All concentrated loads include a safety factor of 1.67; Tolerance on all dimensions +/-1/8".							

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