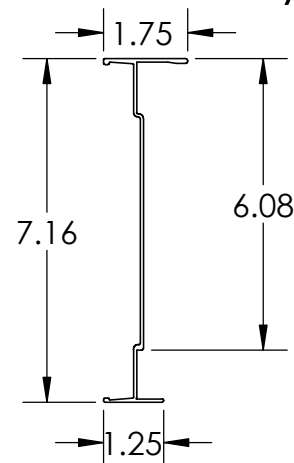
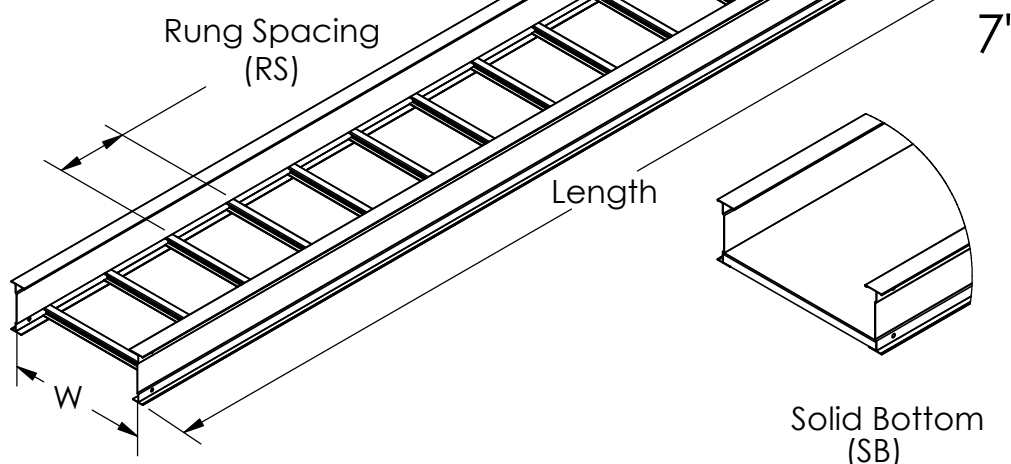


7A12C



Overall Width: $W + 1.5''$

Tray Width (W)	Tray Weight * (LBS./FT.)
6	2.10
9	2.17
12	2.25
18	2.40
24	2.71
30	2.90
36	3.09

* Based on 9" Rung Spacing

- **Material:** Aluminum Alloy 6063-T6
- **Finish:** Plain
- **Bottom:** Ldr: 1" wide I rung
SB: Flat Sheet over 12" Rung Spacing.
- **Construction:** Welded
- **Tray Design:** Tray construction and markings are per the latest edition of NEMA Standards Publication VE1, CSA C22.2 No. 126.
- **Tray Grounding Capability:** Classified as an equipment grounding conductor per NEC 392.60 with a maximum 1600 ampere rating. UL Cross Sectional area: 1.50 in²
- **Connectors:** Supplied in pairs with hardware. Splice resistance is less than 0.00033 ohms.
- **Mechanical Properties:**
One rail: $I_x - x = 5.403 \text{ in}^4$, $S_x - x = 1.106 \text{ in}^3$

[illegible]

ITRAY STRAIGHT SECTION CATALOG NUMBERING EXAMPLE:

BOTTOM TYPE ← **09 - 7 A 12C - S144 - 06** → **WIDTH**

VENTED				
06 - 6" Rung Spacing				06 - 6"
09 - 9" Rung Spacing				09 - 9"
12 - 12" Rung Spacing				12 - 12"
18 - 18" Rung Spacing				18 - 18"
24 - 24" Rung Spacing				24 - 24"
30 - 30" Rung Spacing				30 - 30"
36 - 36" Rung Spacing				36 - 36"

NON-VENTED

SB - Solid Bottom

RAIL HEIGHT
7 - 7"

NEMA CLASS

MATERIAL

LENGTH*
S144 - 144"
S240 - 240"
S288 - 288"

A



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