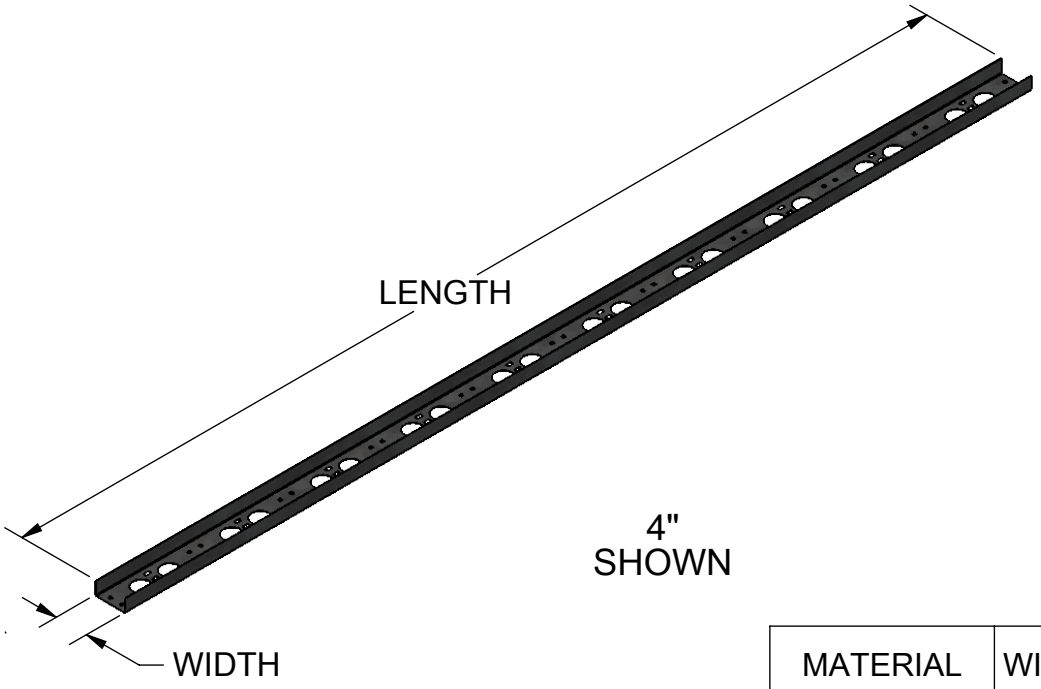
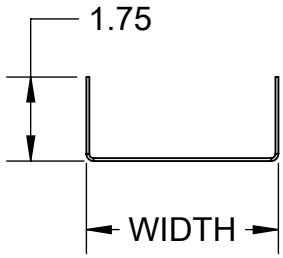
CHANNEL SYSTEM
Channel Tray

CCV
Solid Cable Channel, Straight



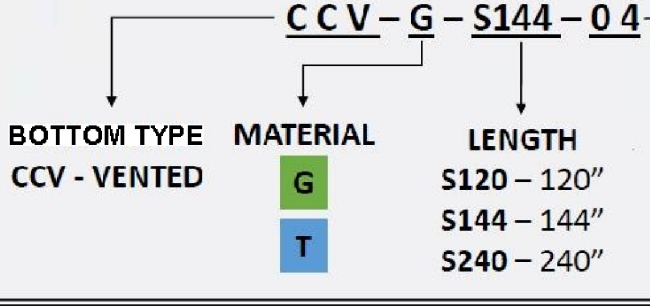
4"
SHOWN



MATERIAL	WIDTH(IN)	CHANNEL WEIGHT (LBS/FT)
G	4	1.321
G	6	1.719
T	4	1.355
T	6	1.763

- **Material:**
  G -HDGAF Steel Per ASTM A-123
  T -316 Stainless Steel Per ASTM A-380
- **Depth**: 1.75" (Nominal)
- **Finish:** Plain
- **Bottom:** CCV: Vented
- **Cable Channel Design:** Cable Channel construction and markings are per the latest edition of NEMA Standards Publication VE1, CSA C22.2 No. 126.
- **Cable Channel Grounding Capability:** Classified as an equipment grounding conductor per NEC 392.60 with a maximum ampere rating: UL Cross Sectional area:
  4" = 0.437 in² (UL: .40 = 600A)
  6" = 0.557 in² (UL: .60 = 1000A)
- **Mechanical Properties:**
  4": Ix-x = 0.132 in^4, Sx-x = 0.100 in^3
  6": Ix-x = 0.148 in^4, Sx-x = 0.105 in^3

CATALOG NUMBERING EXAMPLE:



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