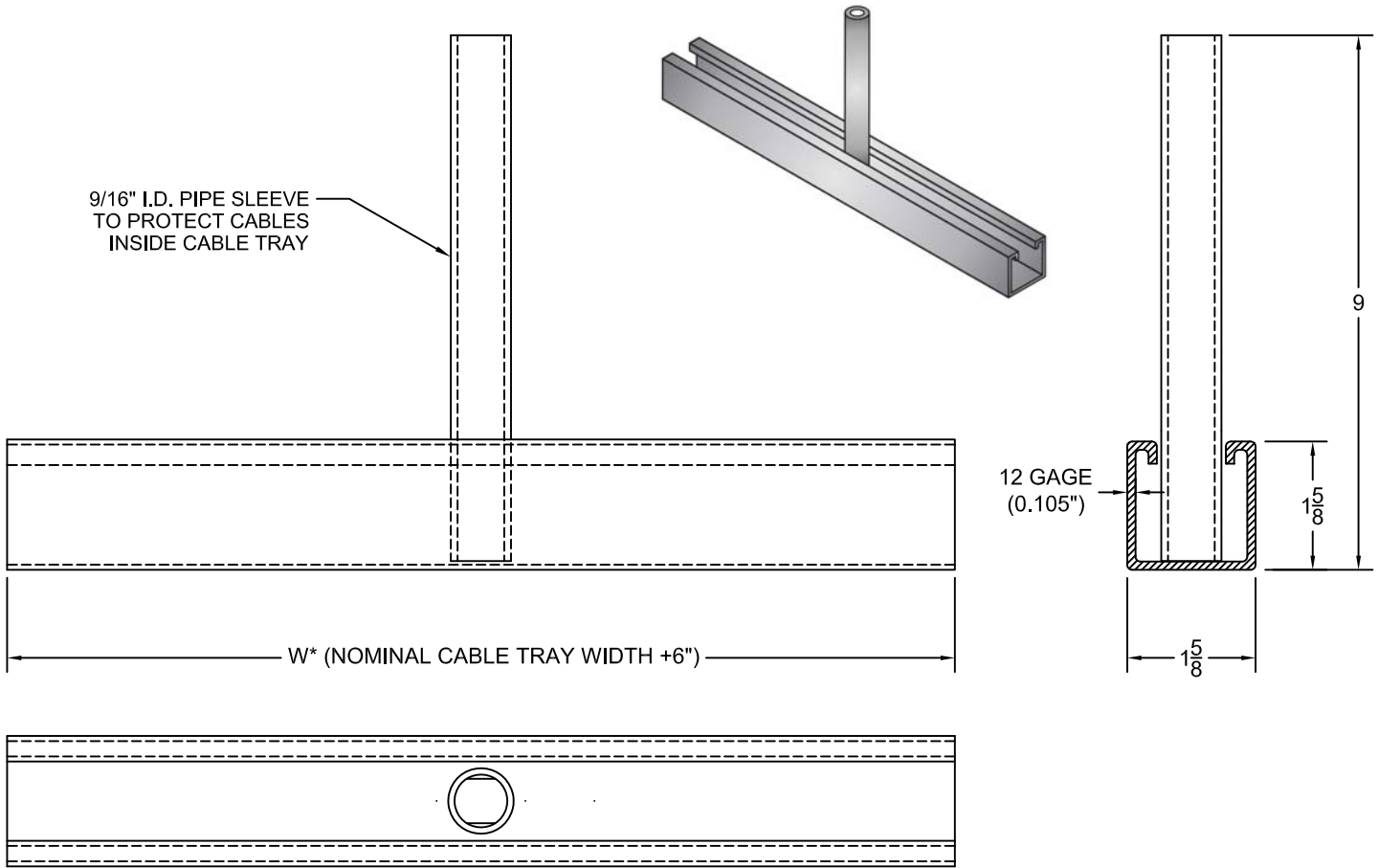




NO.	REVISION	BY	DATE	MATERIAL I.D.
0	APPROVED	TM	04-17-11	HCC
1	CHANGED FROM SLOTTED TO SOLID STRUT	WW	07-27-17	



M*	HANGER MATERIAL & FINISH	‡
M	STEEL, MILL GALVANIZED / ASTM A653	
H	STEEL, HOT-DIP GALV. AFTER FAB. / ASTM A123	

‡ MARK "√" IN BOX TO INCLUDE IN SUBMITTAL

NOTES:

1. COMPLETE ASSEMBLY CONSISTS OF ONE CENTER-HUNG HANGER CHANNEL WITH PIPE SLEEVE. ALL FASTENERS ARE SUPPLIED SEPARATELY.
2. THIS HANGER IS TYPICALLY USED FOR THE ASSEMBLY OF A CENTER-HUNG TYPE CABLE TRAY SUPPORT. SEE DRAWINGS FOR ITEM CODES SKCL AND SKCH FOR DETAILS ABOUT CENTER-HUNG CABLE TRAY SUPPORTS.
3. TO ENSURE THAT CENTER HANGER REMAINS LEVEL, IT IS CRITICAL THAT THE WEIGHT OF CABLES BE DISTRIBUTED EVENLY INSIDE THE CABLE TRAY.

HANGER WIDTH (W*)	NOMINAL CABLE TRAY WIDTH	‡
12	12"	6"
15	15"	9"
18	18"	12"
24	24"	18"
30	30"	24"
36	36"	30"
42	42"	36"

MATERIAL: AS NOTED

NOTE: ALL DIMENSIONS ARE SUBJECT TO THE MANUFACTURING TOLERANCE SPECIFICATIONS IN DOCUMENT USP-QA-05-02.

ATKORE		SHEET NO. 1 OF 1
560 WHARTON CIRCLE, SUITE E ATLANTA, GA 30336 USA		PHONE: 404-696-8585 FAX: 404-696-8599
DESCRIPTION HANGER CHANNEL, CENTER-HUNG		
CATALOG NUMBER HCC-(M*)-(W*)	CATALOG NUMBER VARIABLES M* = MATERIAL FINISH (M OR H) W* = OVERALL WIDTH IN INCHES (12, 15, 18, 24, 30, 36, 42)	