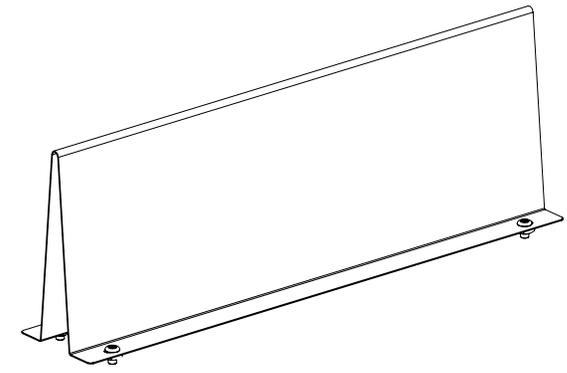
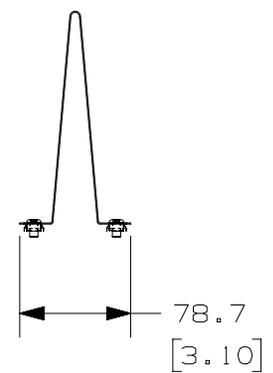
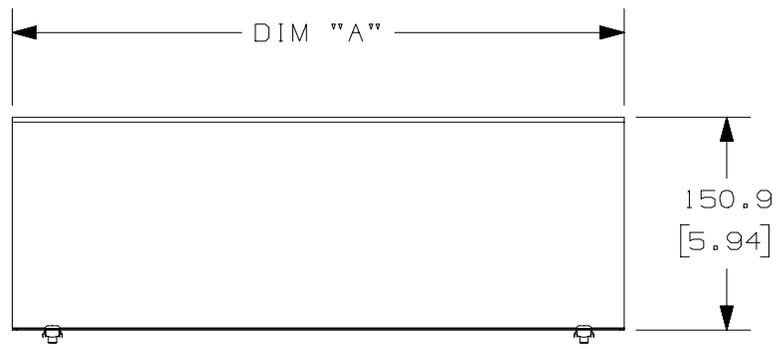


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

PART NO.	DIM "A"
SN7TCDW*	334.24 [13.159]
SN8TCDW*	434.24 [17.096]

PANDUIT PART NO.	DESCRIPTION	WEIGHT
SN7TCDW*	600/700mm DIVIDER WALL FOR INTEGRAL CABINET TOP CABLE ROUTING SYSTEM	0.758 Kg/EACH 1.67 LBS/EACH
SN8TCDW*	800mm DIVIDER WALL FOR INTEGRAL CABINET TOP CABLE ROUTING SYSTEM	0.952 Kg/EACH 2.15 LBS/EACH

- NOTES:
- VISIT OUR ON-LINE CATALOG AT WWW.PANDUIT.COM FOR A LIST OF CURRENT PARTS APPLICABLE FOR USE WITH THIS PRODUCT.
 - PRIMARY DIMENSIONS ARE IN MILLIMETERS (mm).
 - PARTS SUPPLIED:
(1) - DIVIDER WALL
(4) - M6 LOW PROTORX SCREW
(4) - M6 SQUARE NUT
(1) - INSTRUCTION SHEET
 - * DENOTES COLOR, ADD SUFFIX:
"B" FOR BLACK
"W" FOR WHITE
"G" FOR GRAY



REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
00A	9-9-15	LEE	RAMA	TCN	RELEASED TO PRODUCTION	13V379XR-DC

TITLE DIVIDER WALL FOR INTEGRAL CABINET TOP CABLE ROUTING SYSTEM CONTROL DRAWING			
ITEM REVISION NAME 13V379XR/00		PANDUIT	
DATASET FILE NAME 13V379XR_DC_00A			
DRAWING NUMBER: 13V379XR-DC		MATERIAL: N/A	
DRAWN BY LEE		DATE 9-9-15	
CHK RAMA		SCALE NONE	
SHT 1 OF 1		SIZE A	

D10100DA/16