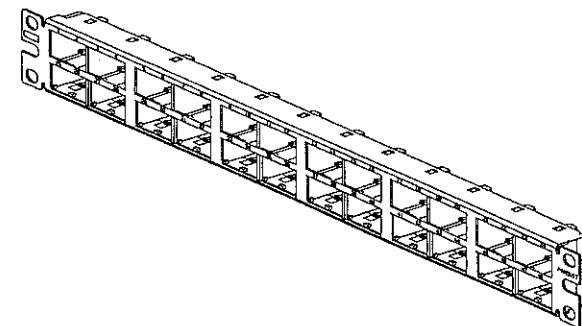


Technical drawing of a bridge structure showing two cross-sections. The top cross-section is a simple beam with a height of 1.08 m [27.4]. The bottom cross-section is a more complex structure with a height of 1.72 m [43.7] and a width of 18.20 m [462.3]. The bottom cross-section also shows a total width of 19.00 m [482.6].

NOTES:

- NOTES:
1. SEE CURRENT CATALOG FOR VARIOUS APPLICATIONS WITH THIS WIRING SYSTEM.
 2. THE HIGH DENSITY PATCH PANEL IS DESIGNED FOR MOUNTING TO 19" UNIVERSAL RACKS.
 3. PACKAGE CONTENTS:
 - (1) -48 PORT STAMPING
 - (6) -8 POSITION FACEPLATE (ASSEMBLED TO PANEL)
 - (1) -SCREW KIT (INCLUDES FOUR #12-24 SCREWS)
 - (1) -SCREW KIT (INCLUDES FOUR M6 SCREWS)
 4. DIMENSIONS IN PARENTHESIS ARE IN METRIC.

[illegible]

MODEL FILENAME		M01348AA_CPP48HD_ASMBL_08.PRT		SIZE		A	
DRAWING FILENAME		M02479DA_DC81_00A.PRT					
MINI-COM 48 PORT HIGH DENSITY MODULAR PATCH PANEL CUSTOMER DRAWING							
		PANDUIT TM CORP. TINLEY PARK, ILL 60477		I.I. NUMBER		N/A	
				PRODUCT SPEC		N/A	
 THIRD ANGLE PROJECTION		ALL DIMENSIONS ARE GIVEN IN INCHES, UNLESS OTHERWISE SPECIFIED. DIMENSIONAL TOLERANCES ARE: (.X) ± .1 XXX) ± .010 (.3) (.XX) ± .031 (.8) ANGLES ±		WORK INSTRUCTION		N/A	
				SCALE		NONE	
DRAWN BY		MATERIAL		PART NO.			
JsP				CPP48HDWBL Y			
DATE		STAMPING- 18 GAGE C.R.S.					
3-11-06		FACEPLATE- ABS					
CHK'D				DRAWING NO.		02479-081	
							