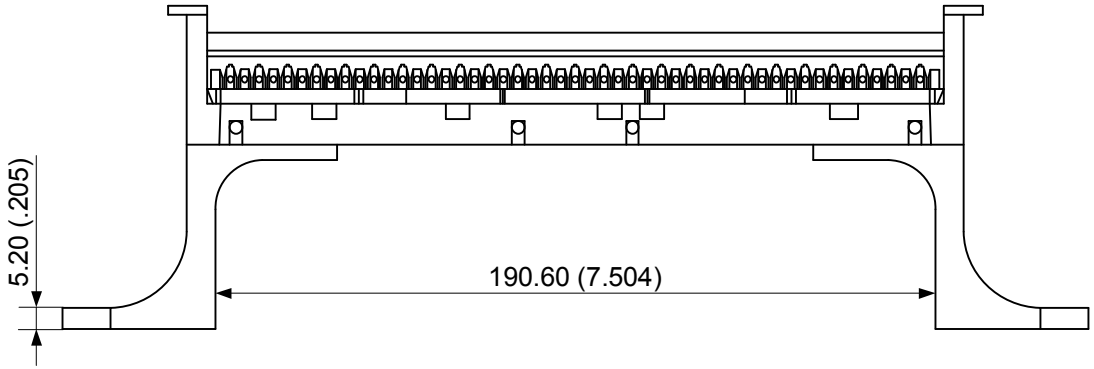
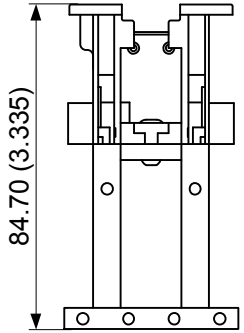
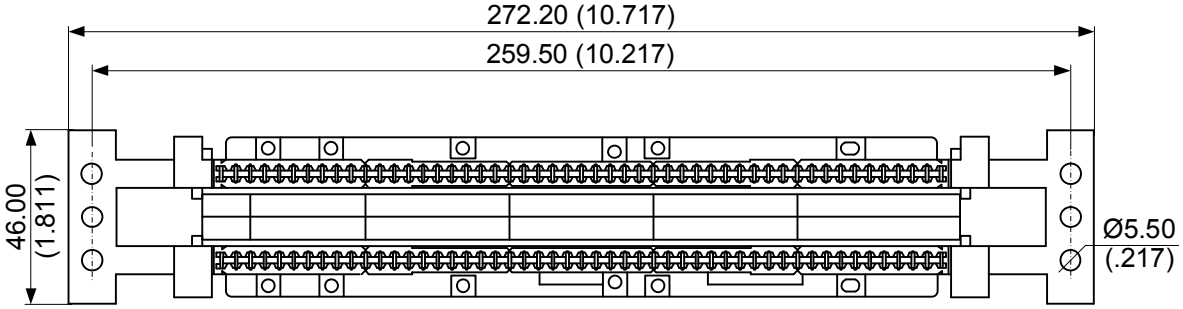
REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED
	A	A-APR-14 110WB-50PRL	APR'14	







NOTES:

MECHANICAL:

1. Body and legs:	high-impact 94V-0 flame-retardant plastic
2. Label holder:	clear PVC
3. Wire gauge:	22-24 AWG
4. Transverse extraction force:	5 N min. for solid conductor 3 N min. for stranded conductor
5. Durability:	200 cycles min.
6. Storage temperature:	-40 °C to +70 °C (-40 °F to +158 °F)
7. Operation temperature:	-10 °C to +60 °C (+14 °F to +140 °F)
8. Operation humidity:	93 % max. non-condensing

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN MILLIMETERS (INCHES)
TOLERANCES (MM):
L<=20 ±0.1
20<L<=60 ±0.15
L>60 ±0.2
ANGULAR: ±0°50'

MATERIAL: AS NOTES
MECHANICAL: AS NOTES
ELECTRICAL: AS NOTES

SIGNAMAX™ CONNECTIVITY SYSTEMS

PROJECT ID SPCS - PD

FILE SPCS-PD.110WB-50PRL APR'14

999 NW 159th Drive, Miami, FL 33169, PH: (305) 944-7710, FX: (305) 949-4483, www.signamax.com

PROCESS	INITIALS	NAME	DATE
DRAWN			
CHECK			
APPROVED			

TITLE
110WB-50PRL (CATEGORY 5E 50-PAIR 110 WIRING BLOCK)

SIZE	CAGE CODE	DWG. NO.	REV
A		SPCS-PD.110WB-50PRL	A

SCALE 2:1 | UNIT MM (IN) | SHEET 1 OF 1