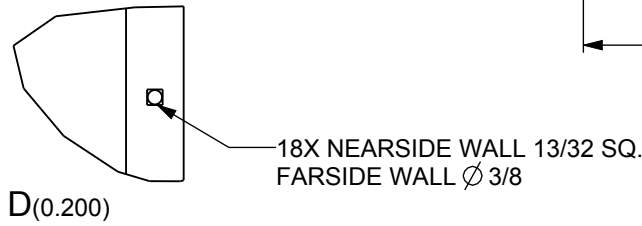
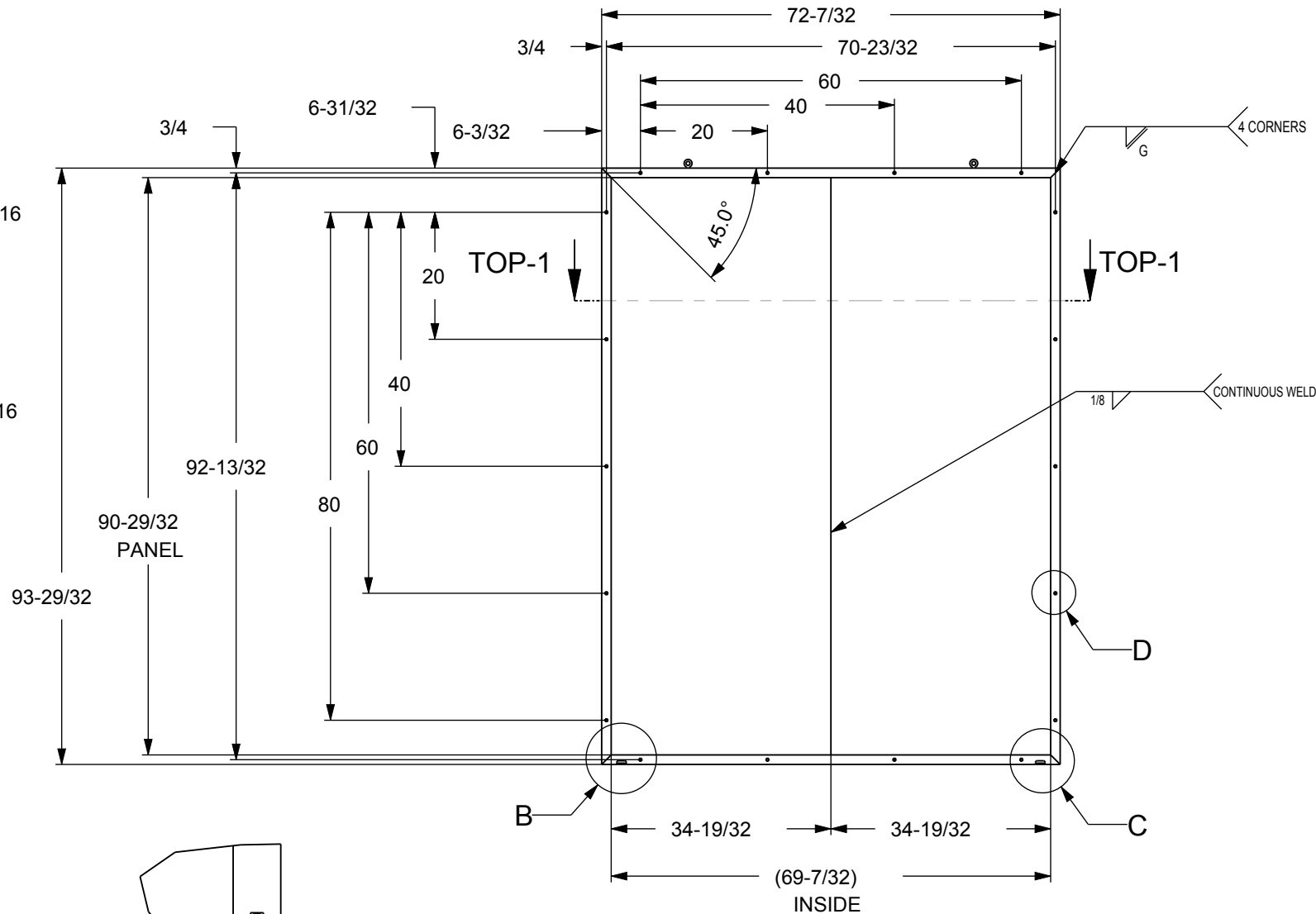
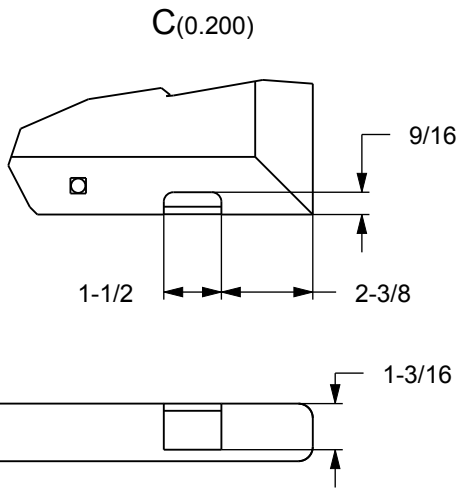
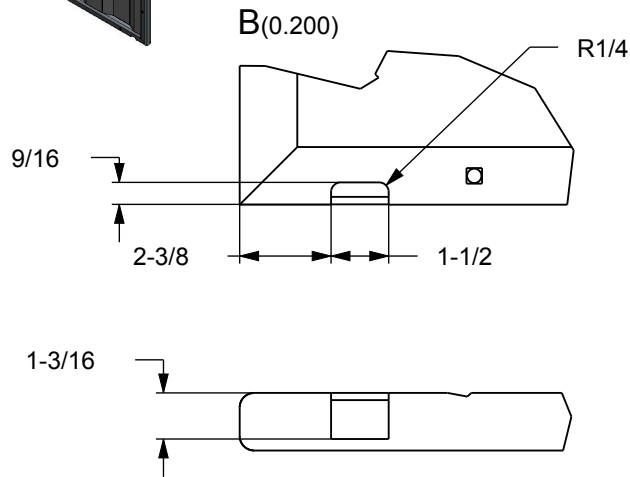
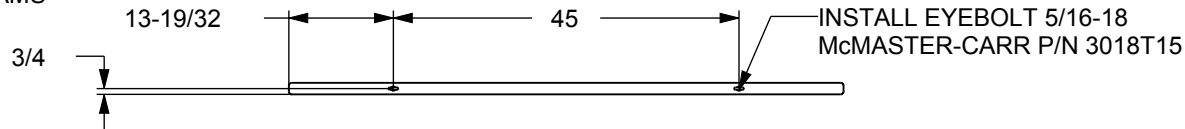
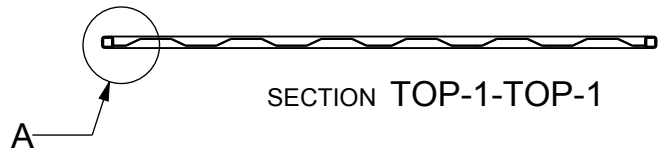
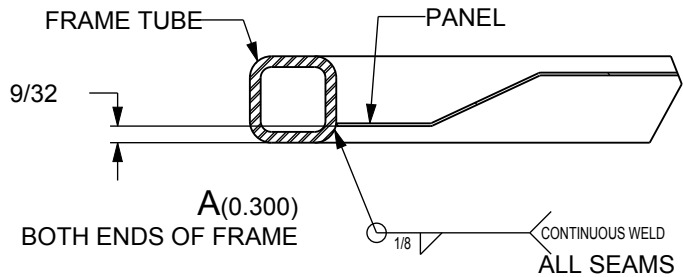
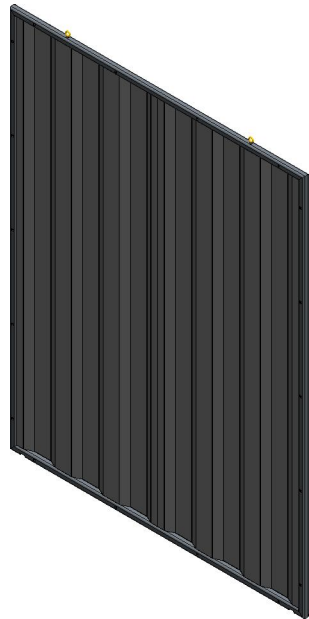


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1. MATERIAL: TUBE CRS 1.50 X 1.50 X 3/16 THK
ASTM A500 GRADE B
PANEL CRS .048 (18 GA) THK.
NOTE, FORM PANELS TO MATCH EXTERIOR GEOMETRY OF CONTAINER PANEL
2. Paint coating system:
External and visible surfaces:
Option 1:
1st coat primer:
SW Duraplate Euro Navy 301 Epoxy, N02MILK05
SW Duraplate Euro Navy 301 Epoxy Catalyst, N02CA301K
Intermediate coat primer:
2nd coat of the same primer as above following specified dry time
Topcoat finish:
SW Polysoloxane XLE-80 Low Haps, B80-600
SW Polysoloxane XLE-80 Low Haps Catalyst, B80V600
Option 2:
1st coat primer:
SW Macropoxy 646 Fast Cure Epoxy, B58W610
SW Macropoxy 646 Fast Cure Epoxy Catalyst, B58V600
Intermediate coat primer:
SW Duraplate Euro Navy 301 Epoxy, N02MILK05
SW Duraplate Euro Navy 301 Epoxy Catalyst, N02CA301K
Topcoat finish:
SW Polysoloxane XLE-80 Low Haps, B80-600
SW Polysoloxane XLE-80 Low Haps Catalyst, B80V600
Top coat finish color to be RAL9001, cream.

Rev.	Date	Description	Rev.	Date	Description
300	9/13/2017	INITIAL RELEASE			

QA System
Drawn by
NR
Designed by
LP
Check by
JP
Authorised by
JP



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Project
BITMAP INDUSTRIES
WEST CHESTER, OHIO
Drawing Title
STRUCTURAL REINFORCEMENT STORAGE MODULE -08
TEMP SHIPPING PANEL ASSY STORAGE MODULE -08 -09
Project Ref.
4970839



Units
IN

Scale
NTS

Sheet Size
A3

Date
9/13/2017

Customer Logo
BPI

Drawing Code
SC02-S24-H01-3XX