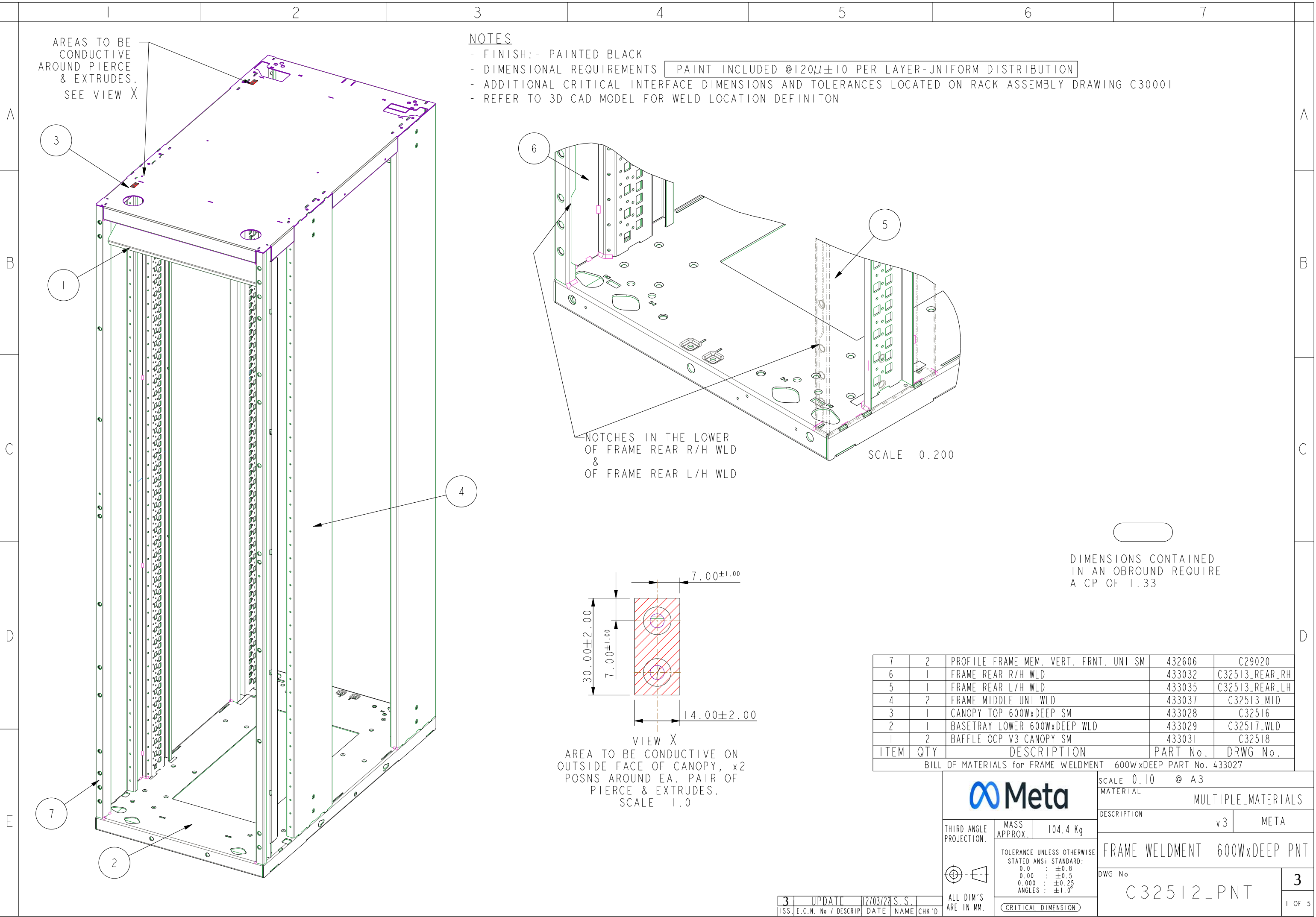
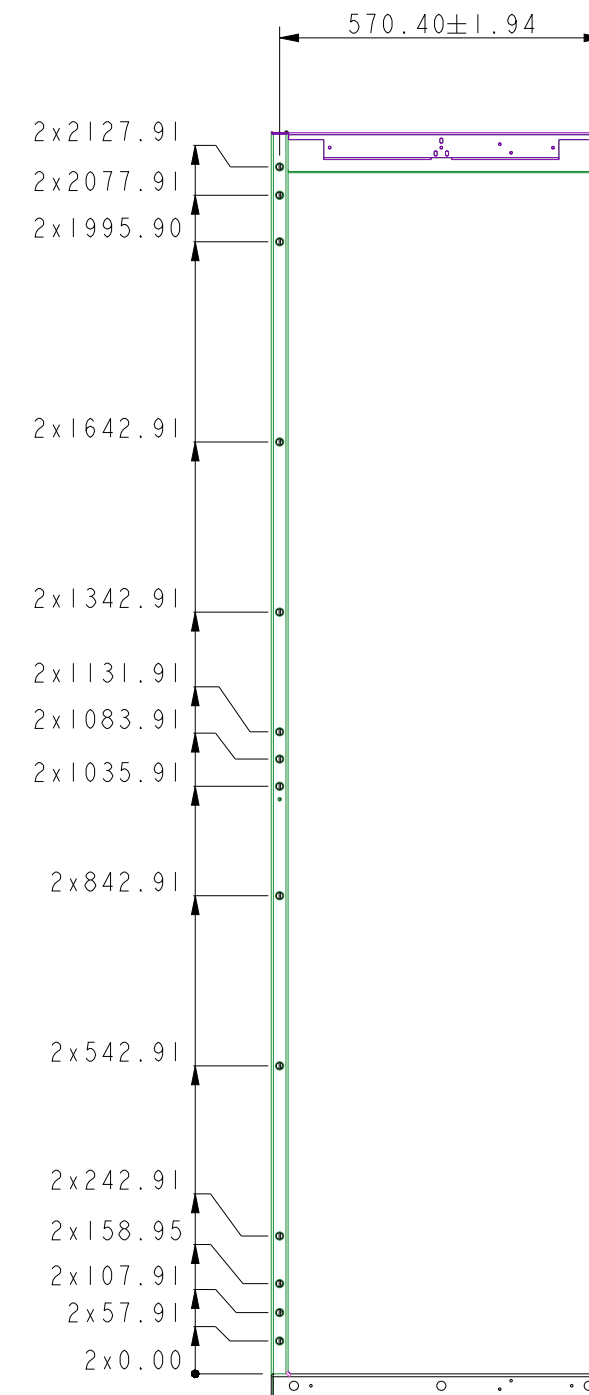
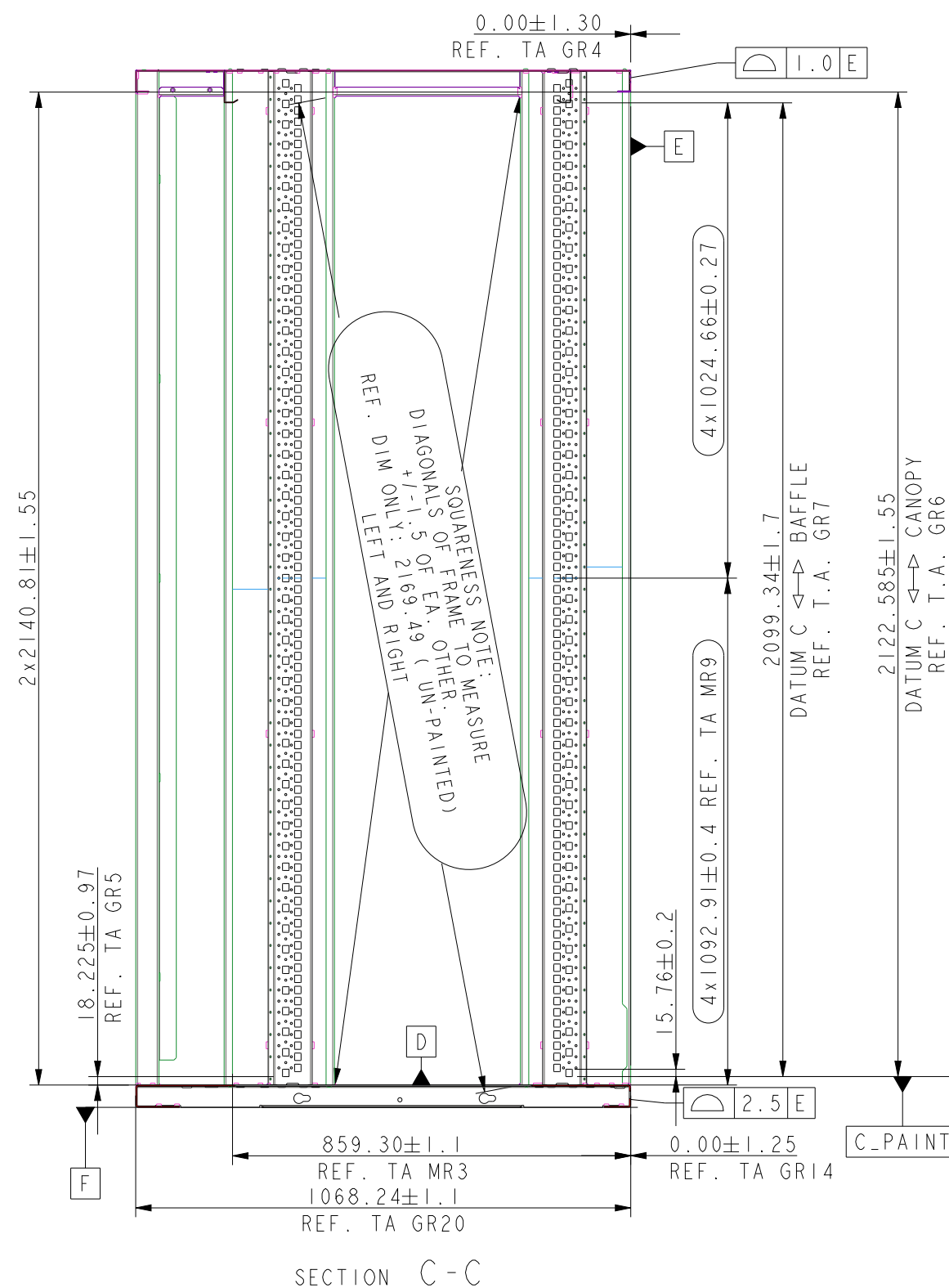
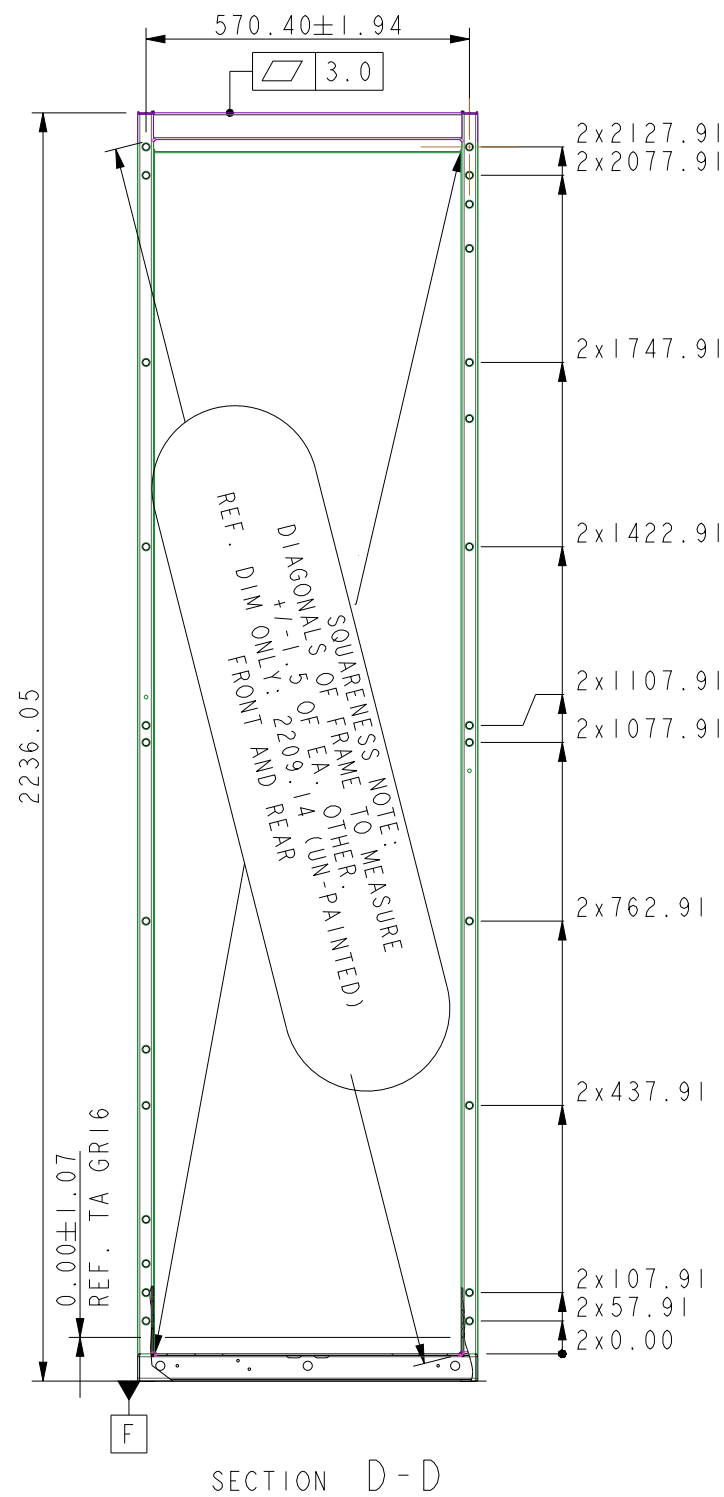
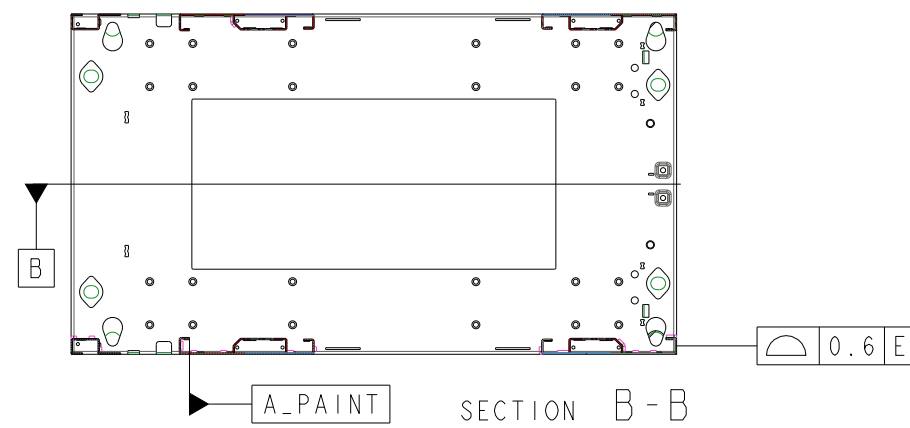
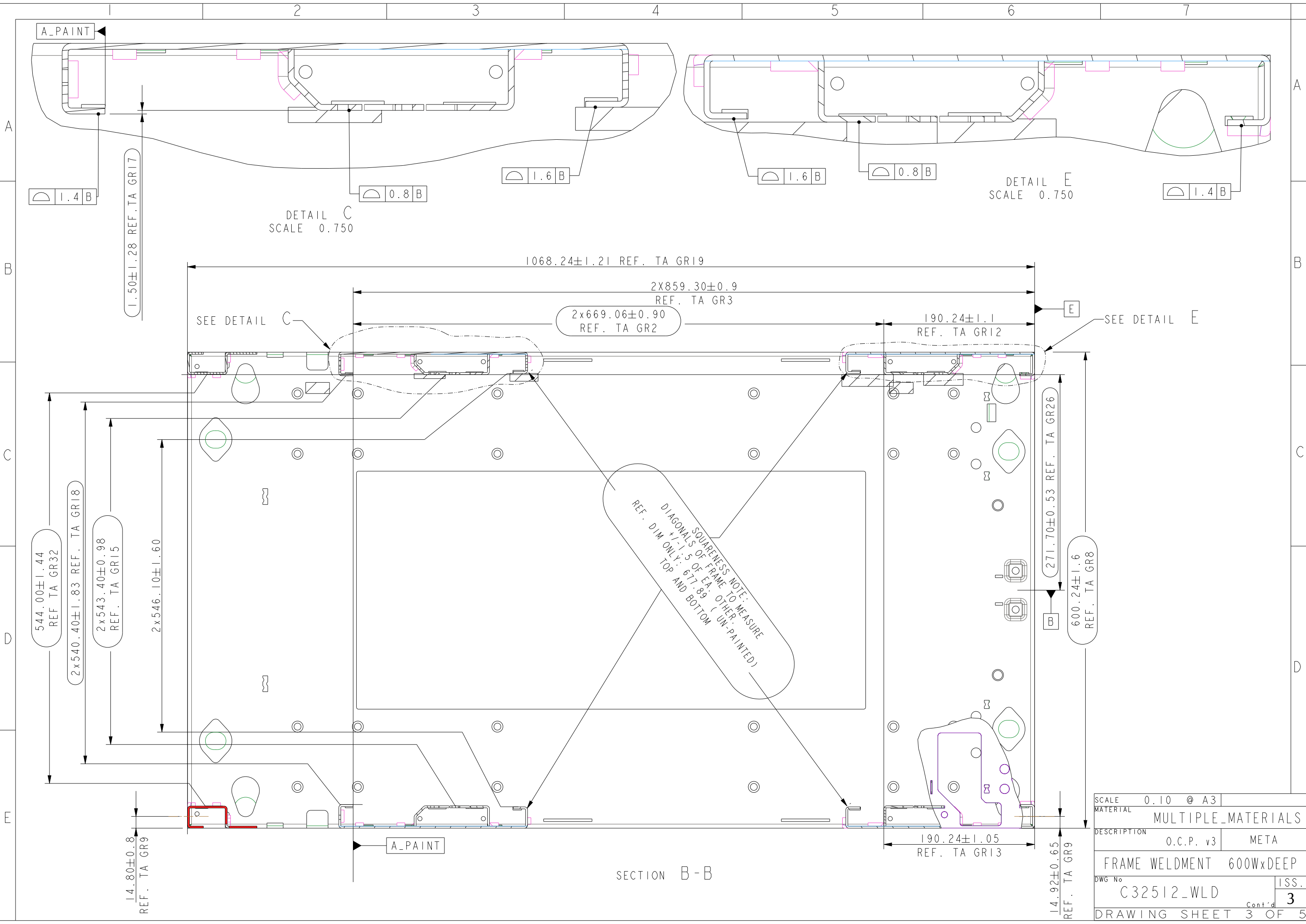




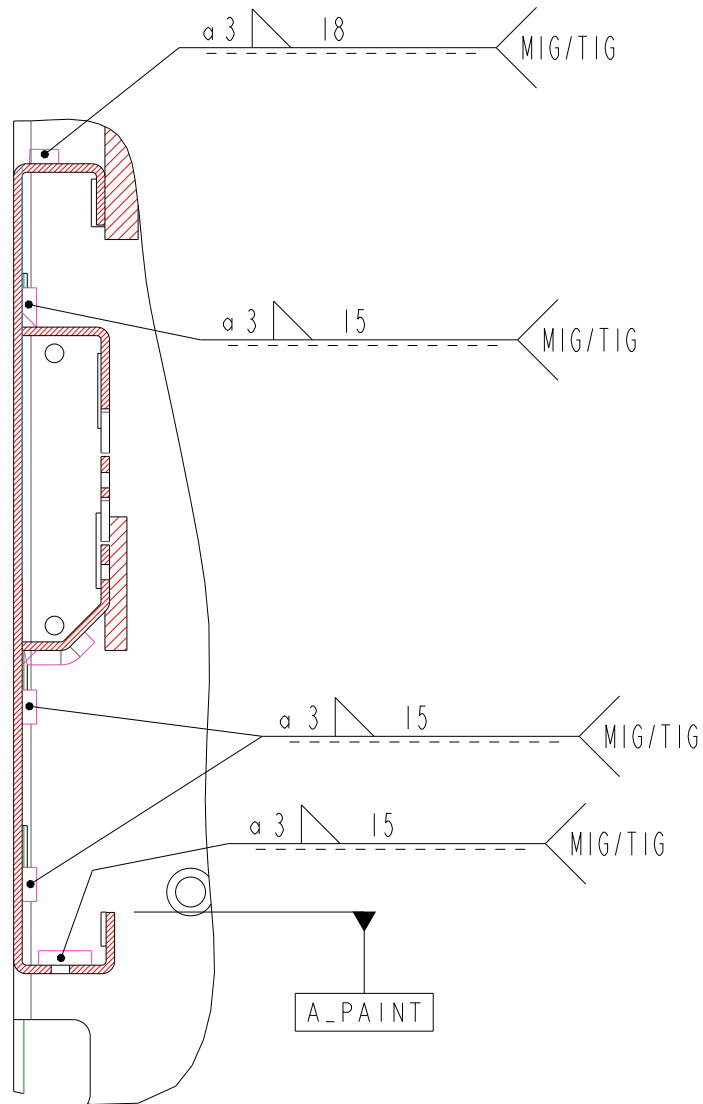


SCALE	0.08	@ A3	
MATERIAL	MULTIPLE_MATERIALS		
DESCRIPTION	v3	META	
FRAME WELDMENT 600WxDEEP PNT			
DWG No	C32512_PNT		ISS.
		Cont'd	3
DRAWING SHEET 2 OF 5			

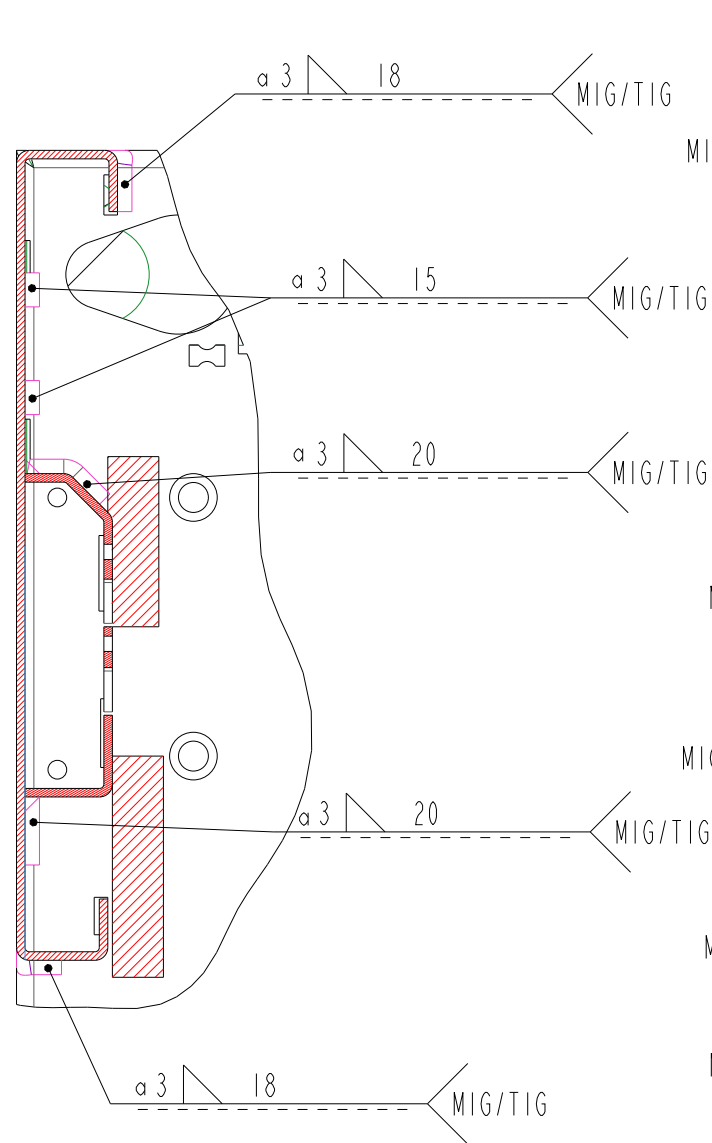


SCALE	0.10 @ A3
MATERIAL	MULTIPLE_MATERIALS
DESCRIPTION	O.C.P. v3 META
FRAME WELDMENT 600WxDEEP	
DWG No	C32512_WLD
ISS.	3
DRAWING SHEET 3 OF 5	

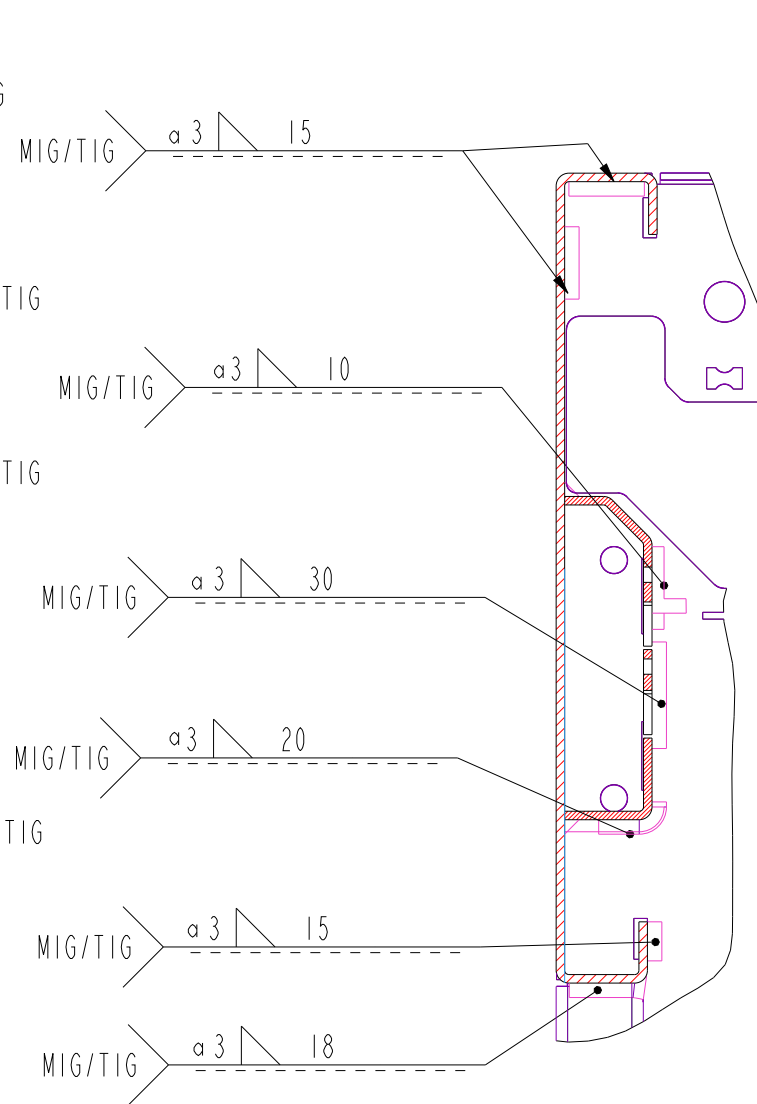
MID VERTICALS - LOWER
WELD BOTH SIDES OF RACK



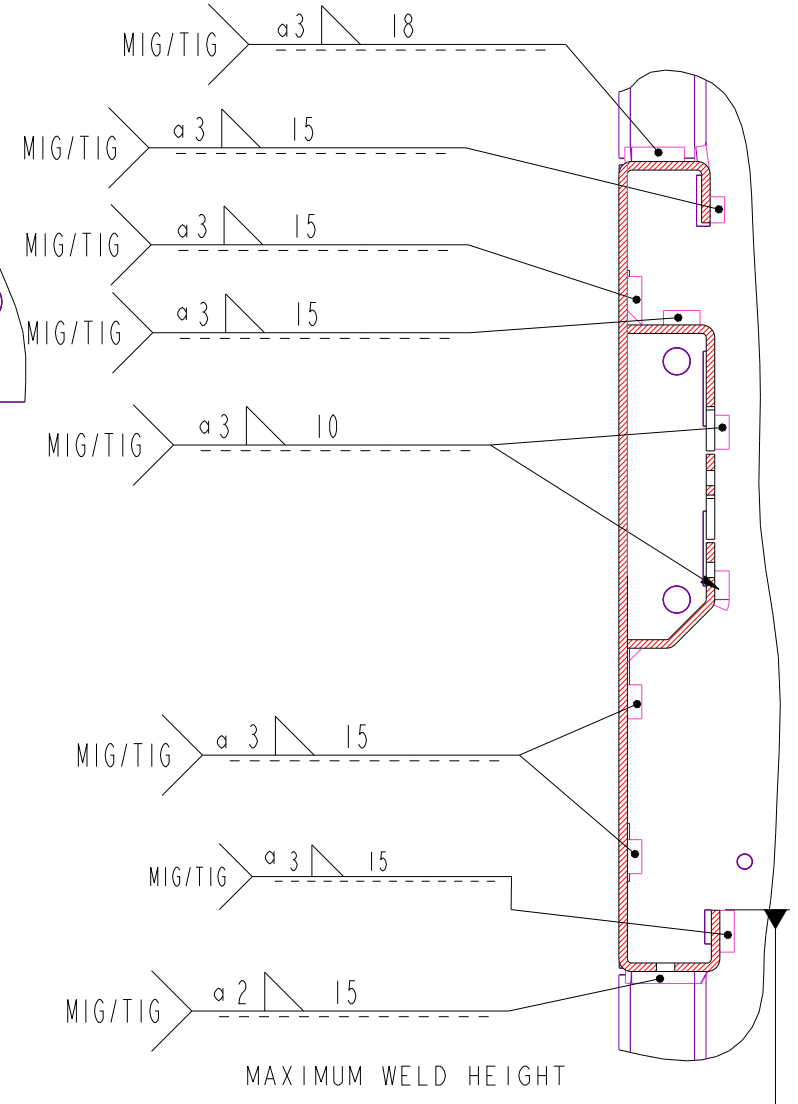
REAR VERTICALS - LOWER
WELD BOTH SIDES OF RACK



REAR VERTICALS - UPPER
BAFFLE OCP V3 CANOPY SM REMOVED
WELD BOTH SIDES OF RACK

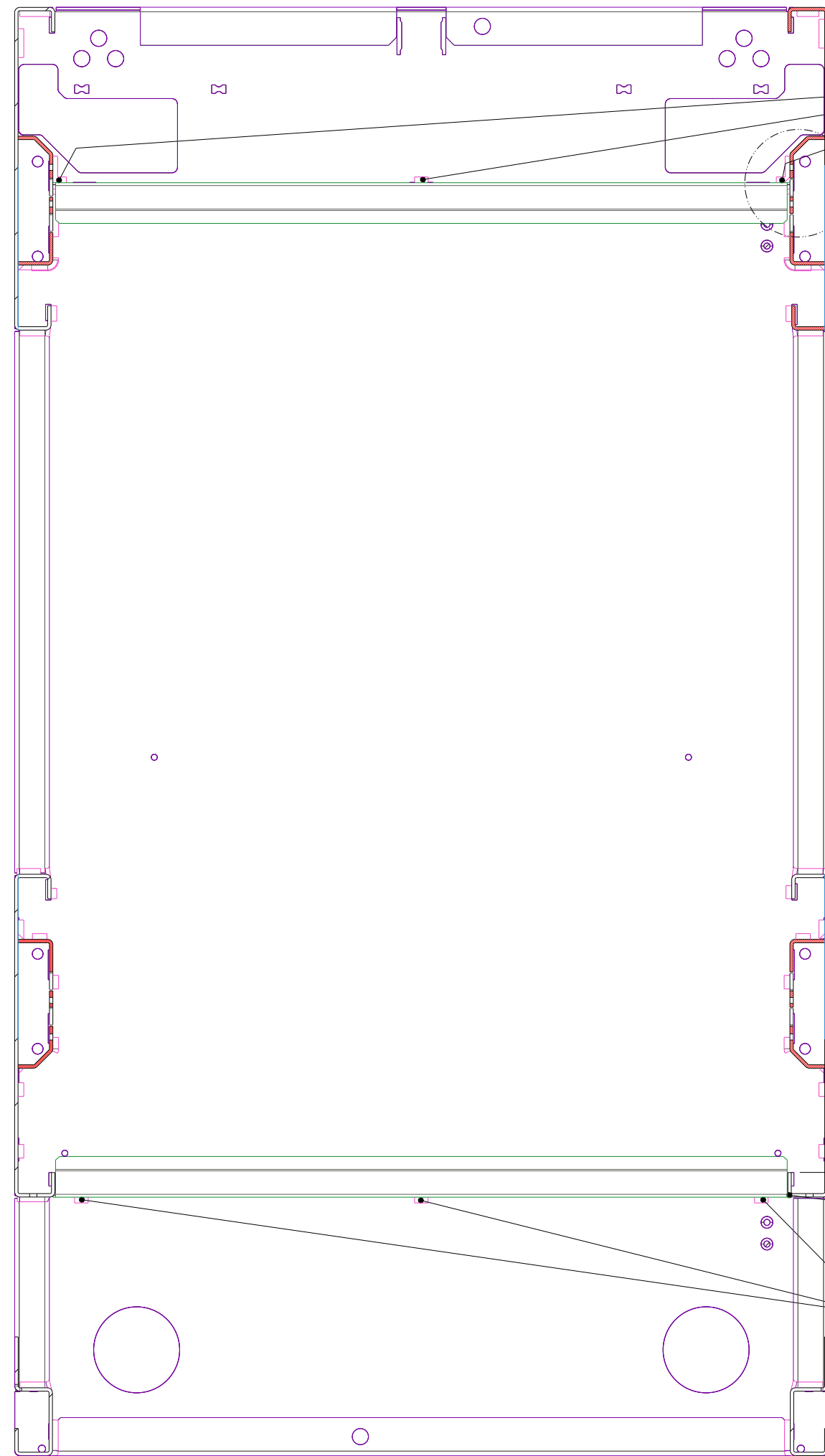


MID VERTICALS - UPPER
BAFFLE OCP V3 CANOPY SM REMOVED
WELD BOTH SIDES OF RACK



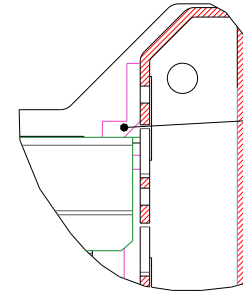
SECTION MID_HEIGHT-MID_HEIGHT
SCALE 0.450

SCALE	0.75 @ A3
MATERIAL	STEEL_WELDED_STRUCTURE
DESCRIPTION	O.C.P. v3 META
FRAME WELDMENT 600WxDEEP	
DWG No	C32512_WLD
ISS.	3
DRAWING SHEET 4 OF 5	



SEE DETAIL A

DETAIL A
SCALE 0.500



WELD ON
END OF BAFFLE.

A_PAINT

4 15

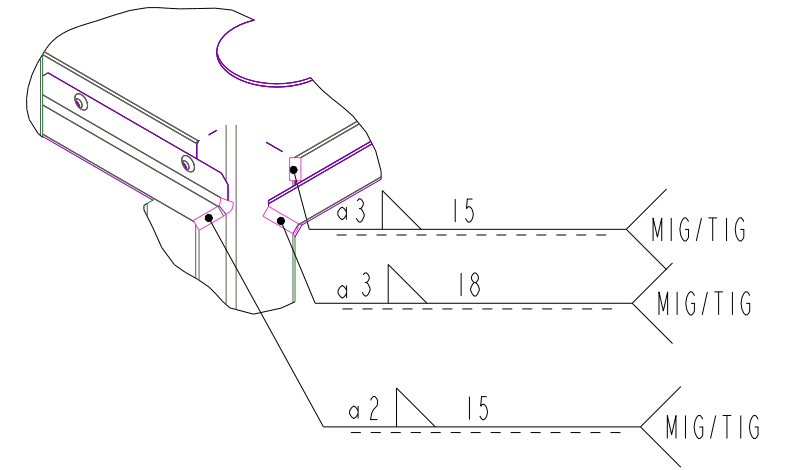
FROM LOWER BOTTOM

3 8

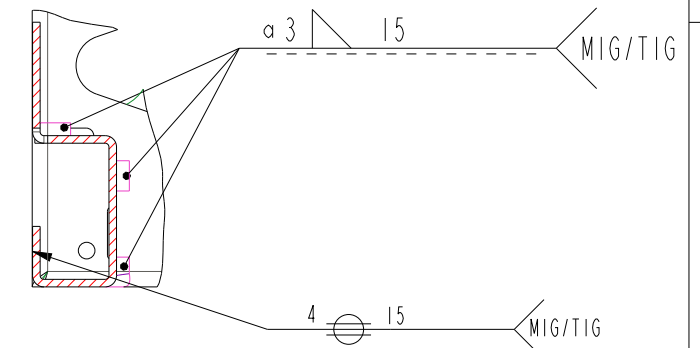
MIG/TIG

SECTION MID_HEIGHT-MID_HEIGHT

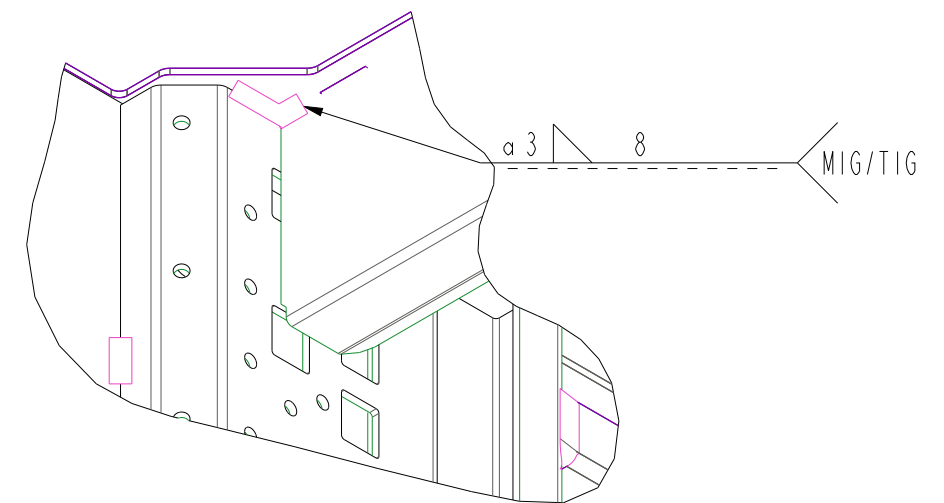
FRONT VERTICALS - UPPER



FRONT VERTICALS - LOWER



SECTION MID_HEIGHT-MID_HEIGHT
SCALE 0.400



REAR BAFFLE - DETAIL
SCALE 0.5

SCALE	0.25 @ A3	
MATERIAL	STEEL_WELDED_STRUCTURE	
DESCRIPTION	O.C.P. v3	META
FRAME WELDMENT 600WxDEEP		
DWG No	C32512_WLD	ISS.
		3
DRAWING SHEET 5 OF 5		