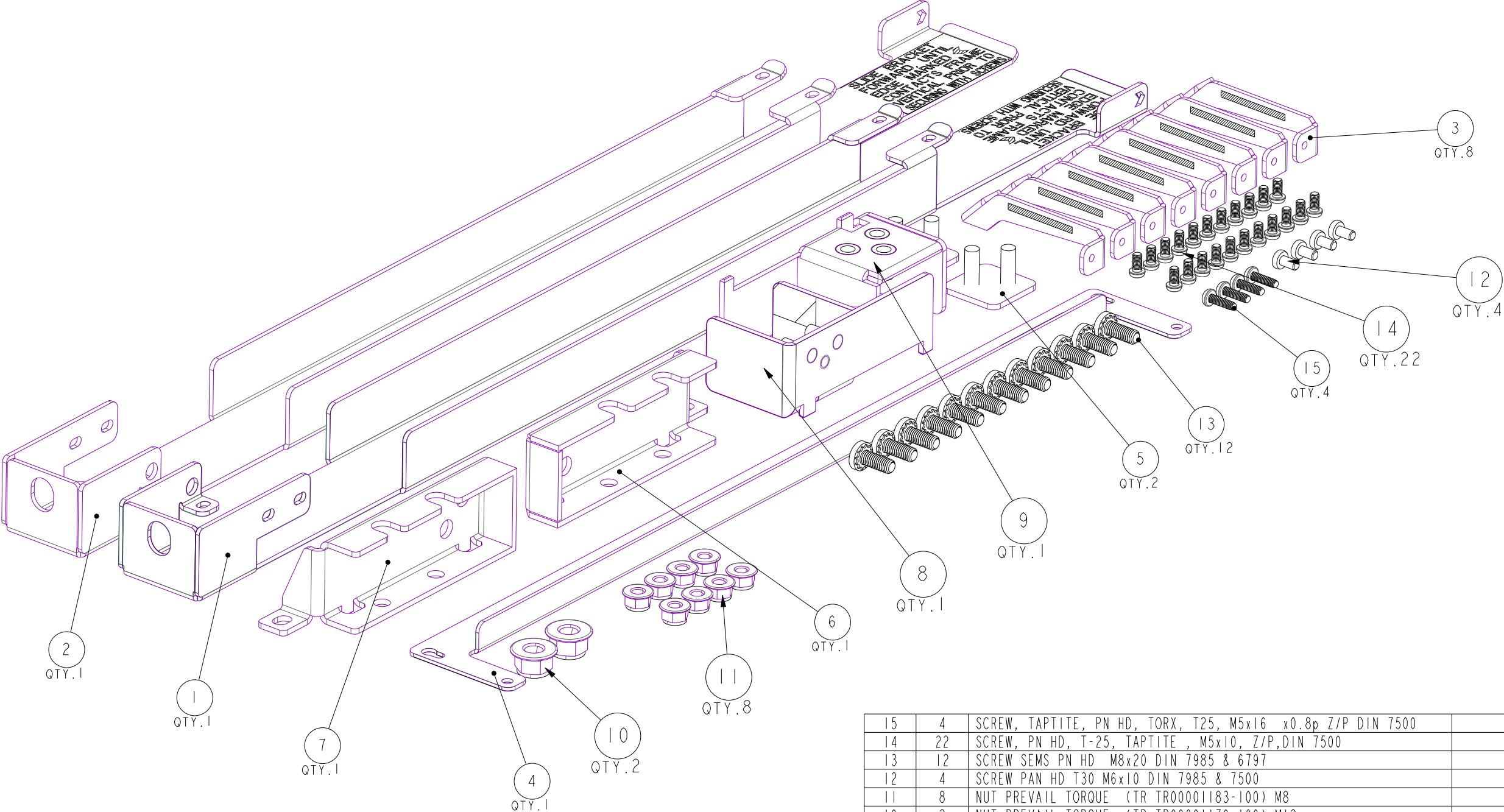


COOLING KIT CONTENTS



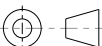
15	4	SCREW, TAPTITE, PN HD, TORX, T25, M5x16 x0.8p Z/P DIN 7500	325593
14	22	SCREW, PN HD, T-25, TAPTITE , M5x10, Z/P,DIN 7500	405428
13	12	SCREW SEMS PN HD M8x20 DIN 7985 & 6797	C31105
12	4	SCREW PAN HD T30 M6x10 DIN 7985 & 7500	429275
11	8	NUT PREVAIL TORQUE (TR TR00001183-100) M8	432455_CRASH
10	2	NUT PREVAIL TORQUE (TR TR00001179-100) M12	432456_CRASH
9	1	BRACKET COOL. UPPER R/H PEM	C31654_RH_ASM
8	1	BRACKET COOL. UPPER L/H PEM	C31654_LH_ASM
7	1	BRACKET COOL LOWER R/H PNT	C31157_RH
6	1	BRACKET COOL LOWER L/H PNT	C31157_LH
5	2	BRACKET CLAMP LOWER MANIFOLD ASM	C31186
4	1	BRACE WIDTH 600W PNT	C30623.PNT
3	8	BRACE WEB PNT	C30627
2	1	BRACE MANIFOLD DEPTH RH PNT	C31270_R
1	1	BRACE MANIFOLD DEPTH LH PNT	C31270_L
ITEM	QTY	DESCRIPTION	DRWG No.

BILL OF MATERIALS



THIRD ANGLE
PROJECTION.

MASS
APPROX. 5.7 Kg

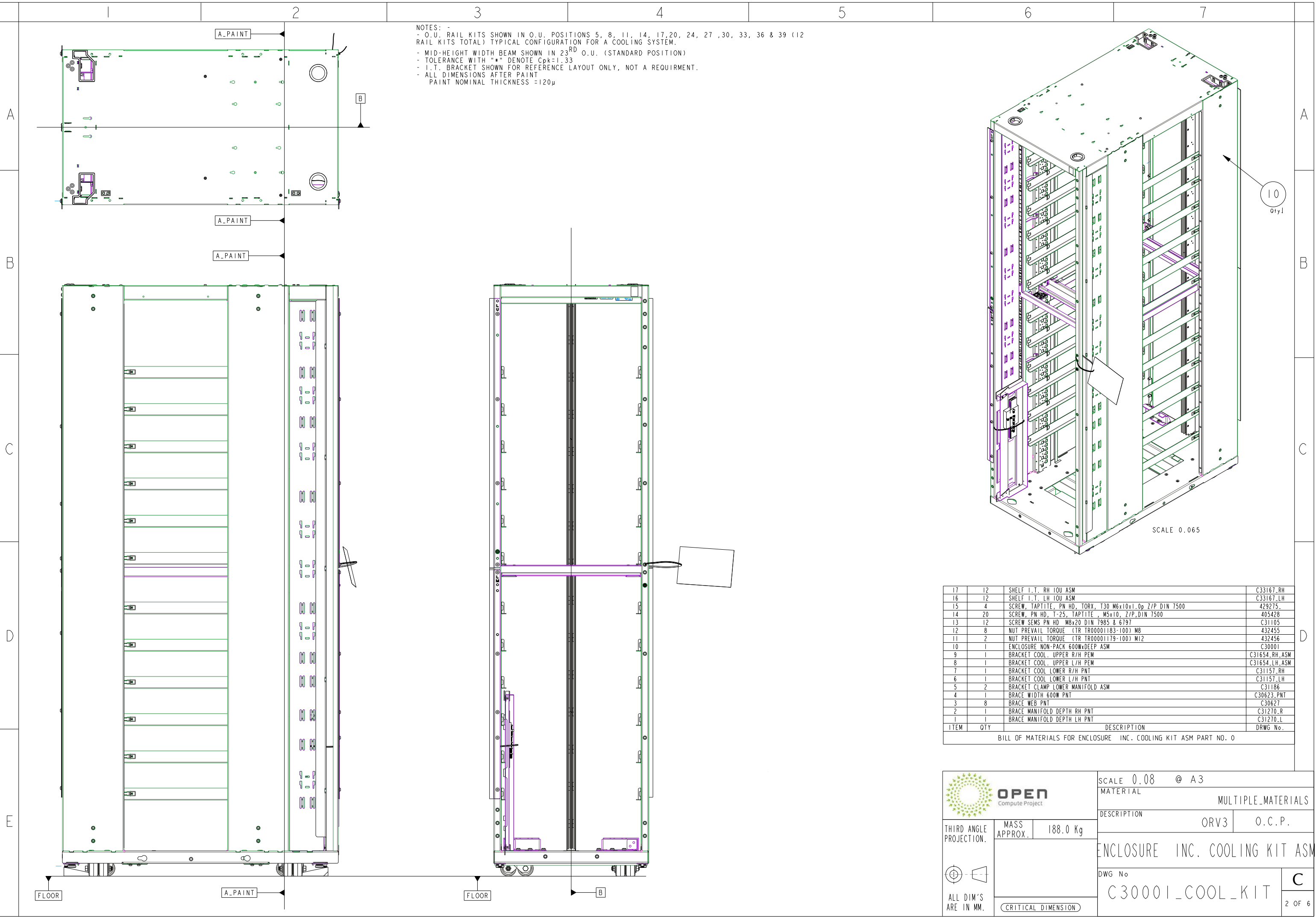


ALL DIM'S
ARE IN MM.

CRITICAL DIMENSION

SCALE 0.50 @ A3	
MATERIAL [.1] THK'	
DESCRIPTION	OCV V3 META
CONVERTING COOLING BRACKET KIT ASM	
DWG No	C31272
C	
1 OF 6	

REV.	CHANGE	E.C.N.	DATE	NAME	CHK	ZONE
C	UPDATED		02/APR/24	P.C.		
B	UPDATED		22/MAR/23	P.C.		
A	UPDATED		23/NOV/23	P.C.		

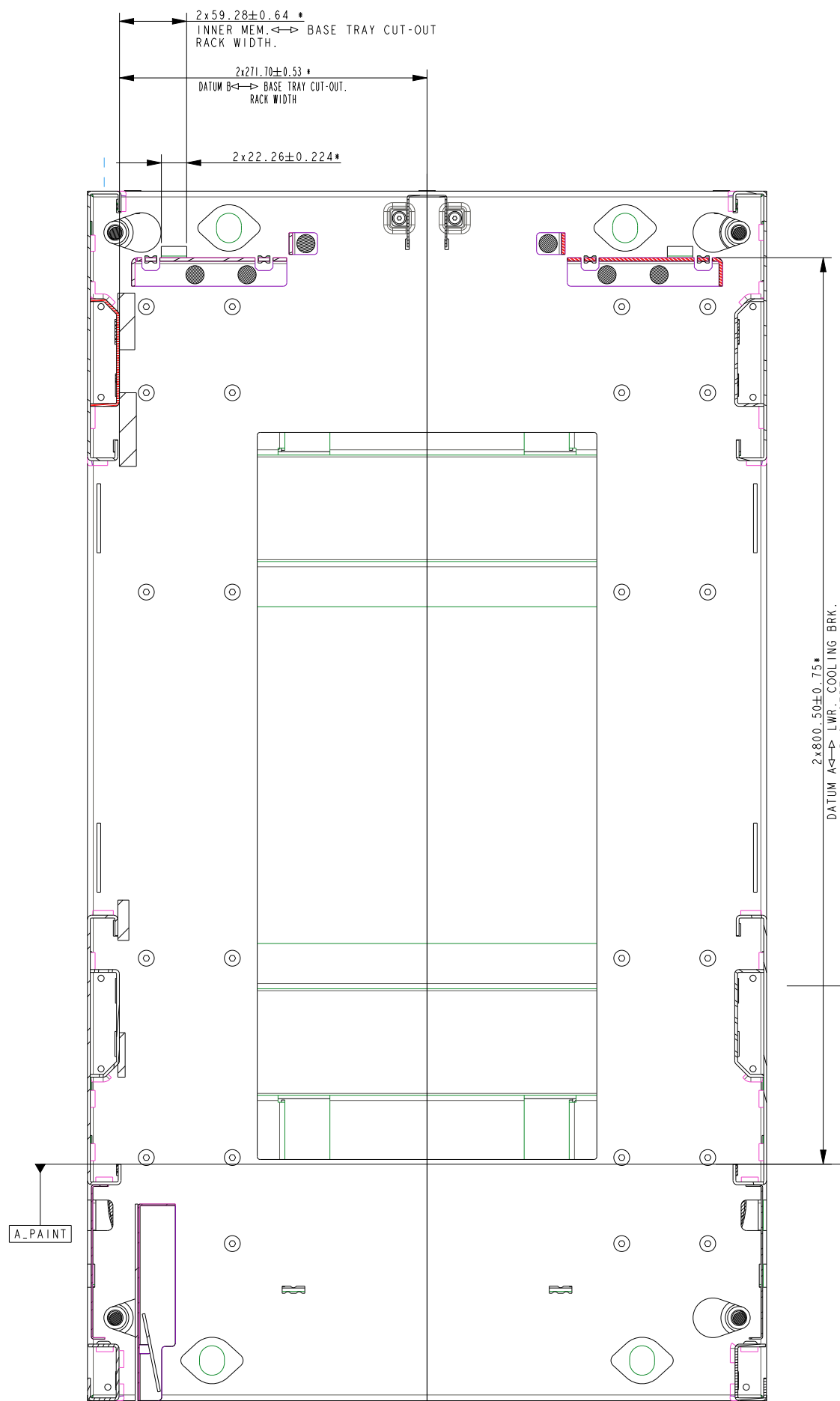


17	12	SHELF I.T. RH IOU ASM	C33167.RH
16	12	SHELF I.T. LH IOU ASM	C33167.LH
15	4	SCREW, TAPTITE, PN HD, TORX, T30 M6x10x1.0p Z/P DIN 7500	429275
14	20	SCREW, PN HD, T-25, TAPTITE, M5x10, Z/P, DIN 7500	405428
13	12	SCREW SEMS PN HD M8x20 DIN 7985 & 6797	C31105
12	8	NUT PREVAIL TORQUE (TR TR00001183-100) M8	432455
11	2	NUT PREVAIL TORQUE (TR TR00001179-100) M12	432456
10	1	ENCLOSURE NON-PACK 600WxDEEP ASM	C30001
9	1	BRACKET COOL. UPPER R/H PEM	C31654.RH_ASM
8	1	BRACKET COOL. UPPER L/H PEM	C31654.LH_ASM
7	1	BRACKET COOL LOWER R/H PNT	C31157.RH
6	1	BRACKET COOL LOWER L/H PNT	C31157.LH
5	2	BRACKET CLAMP LOWER MANIFOLD ASM	C31186
4	1	BRACE WIDTH 600W PNT	C30623.PNT
3	8	BRACE WEB PNT	C30627
2	1	BRACE MANIFOLD DEPTH RH PNT	C31270.R
1	1	BRACE MANIFOLD DEPTH LH PNT	C31270.L
ITEM	QTY	DESCRIPTION	DRWG No.

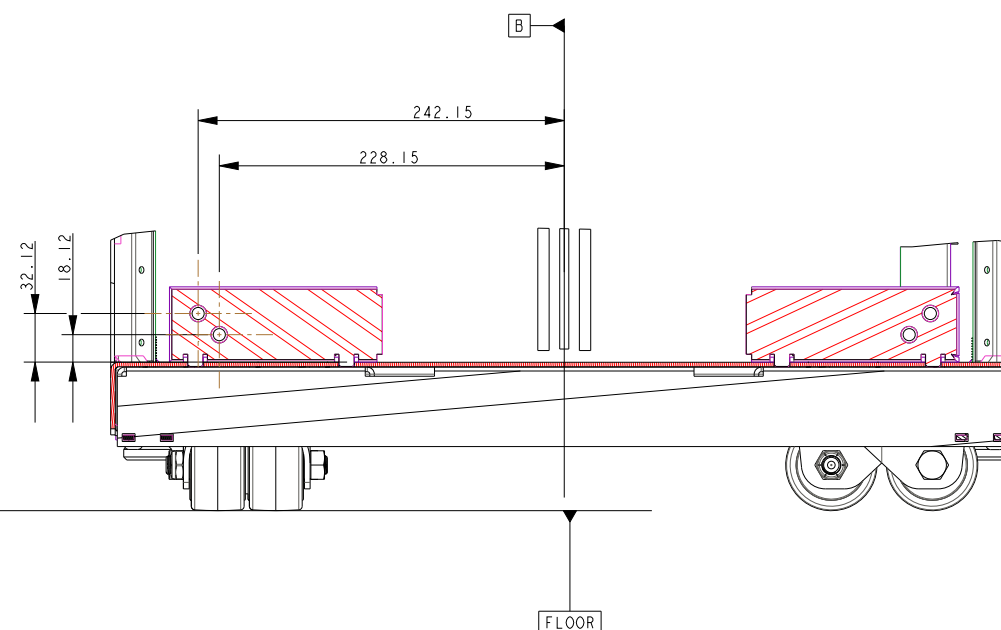
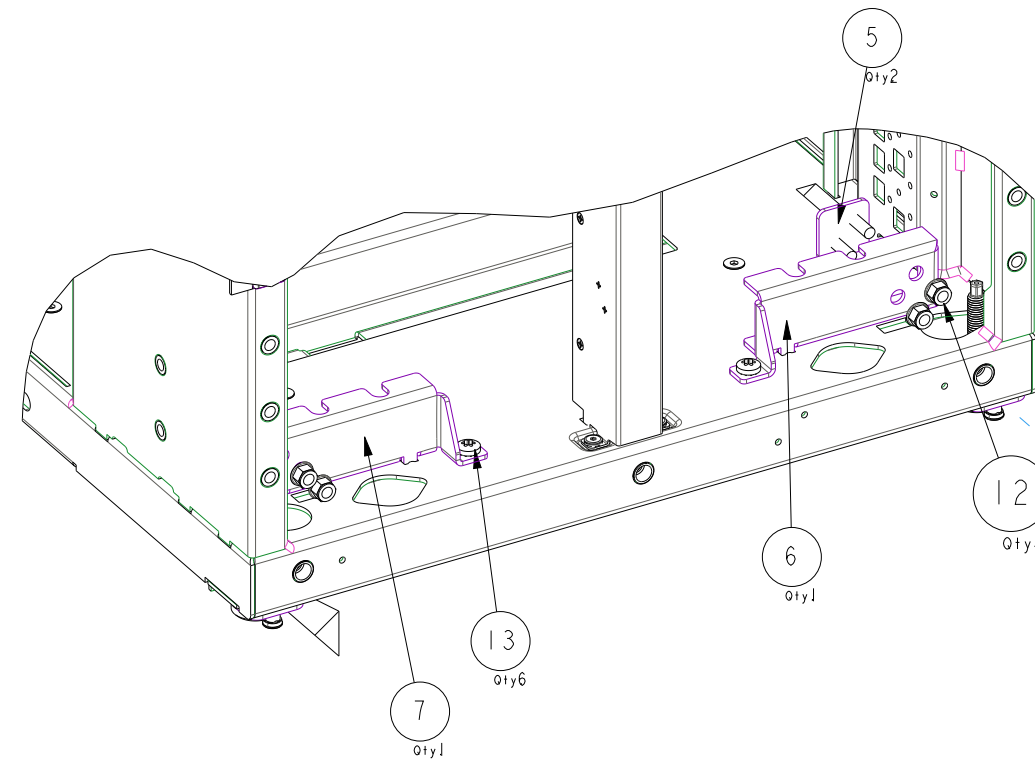
BILL OF MATERIALS FOR ENCLOSURE INC. COOLING KIT ASM PART NO. 0

	SCALE 0.08 @ A3	
	MATERIAL MULTIPLE_MATERIALS	
	DESCRIPTION	ORV3 O.C.P.
	ENCLOSURE INC. COOLING KIT ASM	
THIRD ANGLE PROJECTION.	MASS APPROX. 188.0 Kg	DWG No. C30001_COOL_KIT
	ALL DIM'S ARE IN MM.	C
CRITICAL DIMENSION		2 OF 6

LOWER COOLING BRACKETS



$2 \times 800.50 \pm 0.75$ *
DATUM A $\leftrightarrow$ LWR. COOLING BRK.
RACK DEPTH



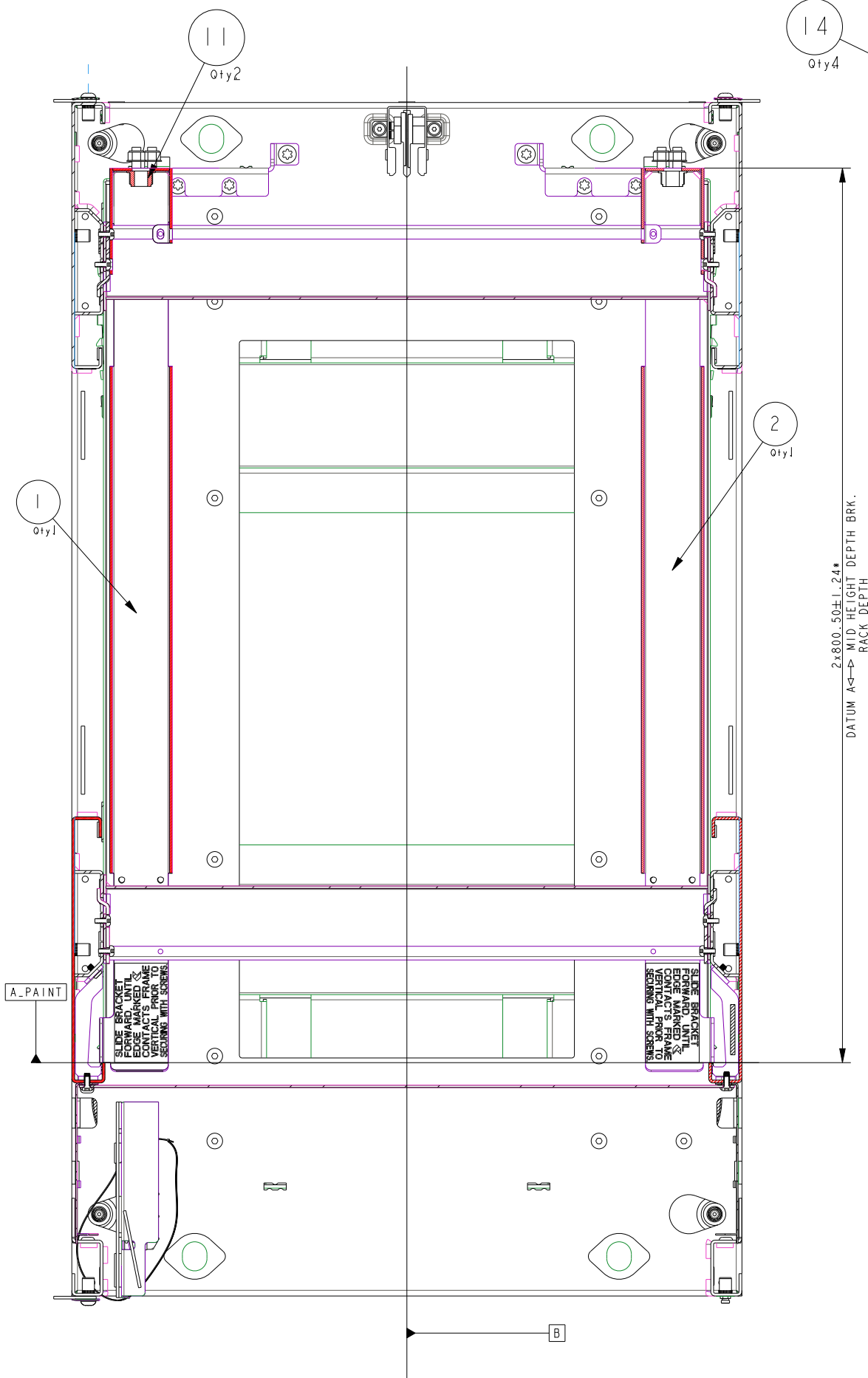
SECTION LOW_BRK_FAST_VERT-LOW_BRK_FAST_VERT

A_PAINT

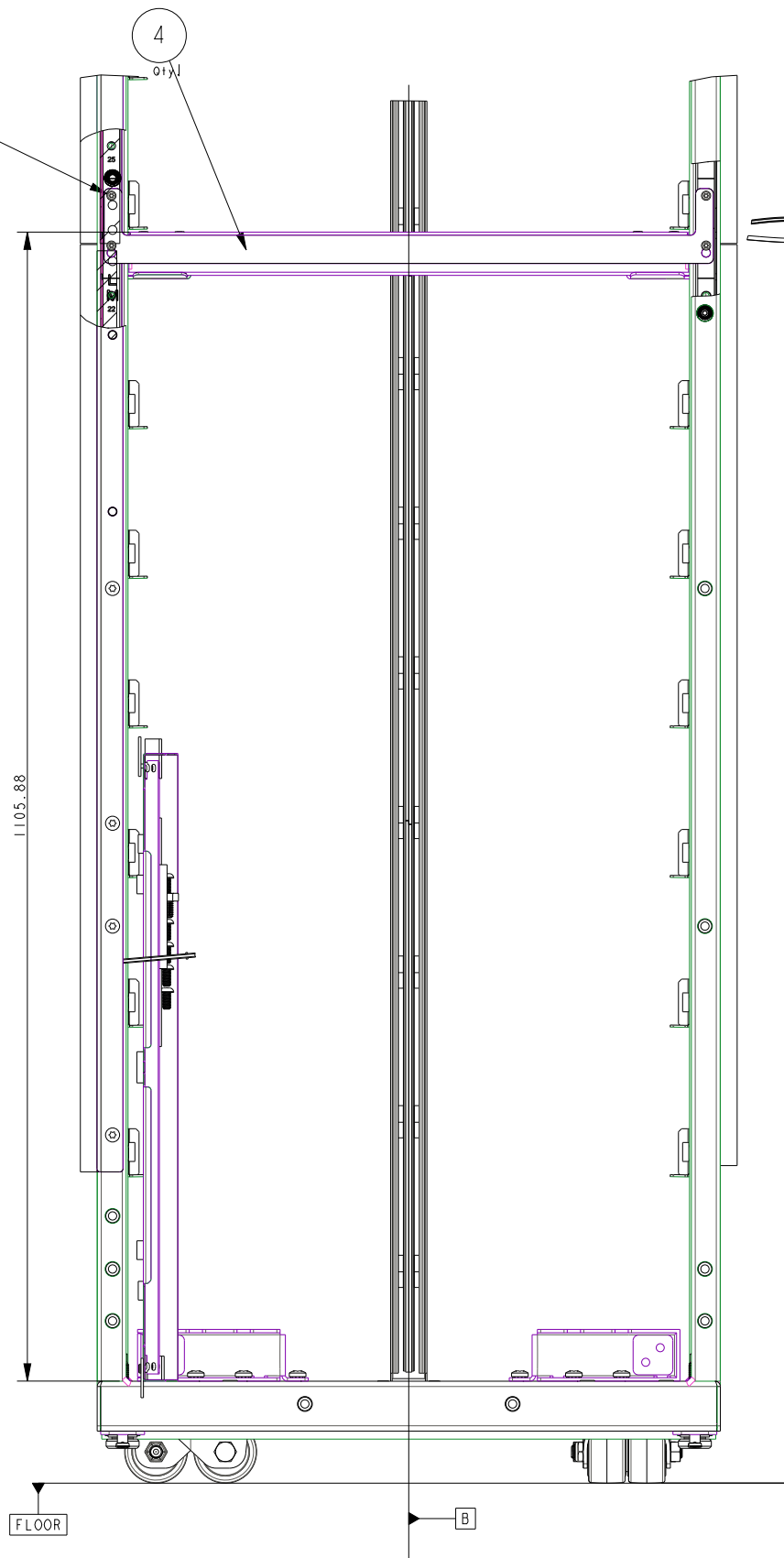
SECTION BASE_OFF-BASE_OFF

SCALE	0.20 @ A3
MATERIAL	
DESCRIPTION	ORV3 O.C.P.
ENCLOSURE INC. COOLING KIT ASM	
DWG No	ISS.
C30001-COOL_KIT	C
DRAWING SHEET 3 OF 6	

MID COOLING BRACKETS

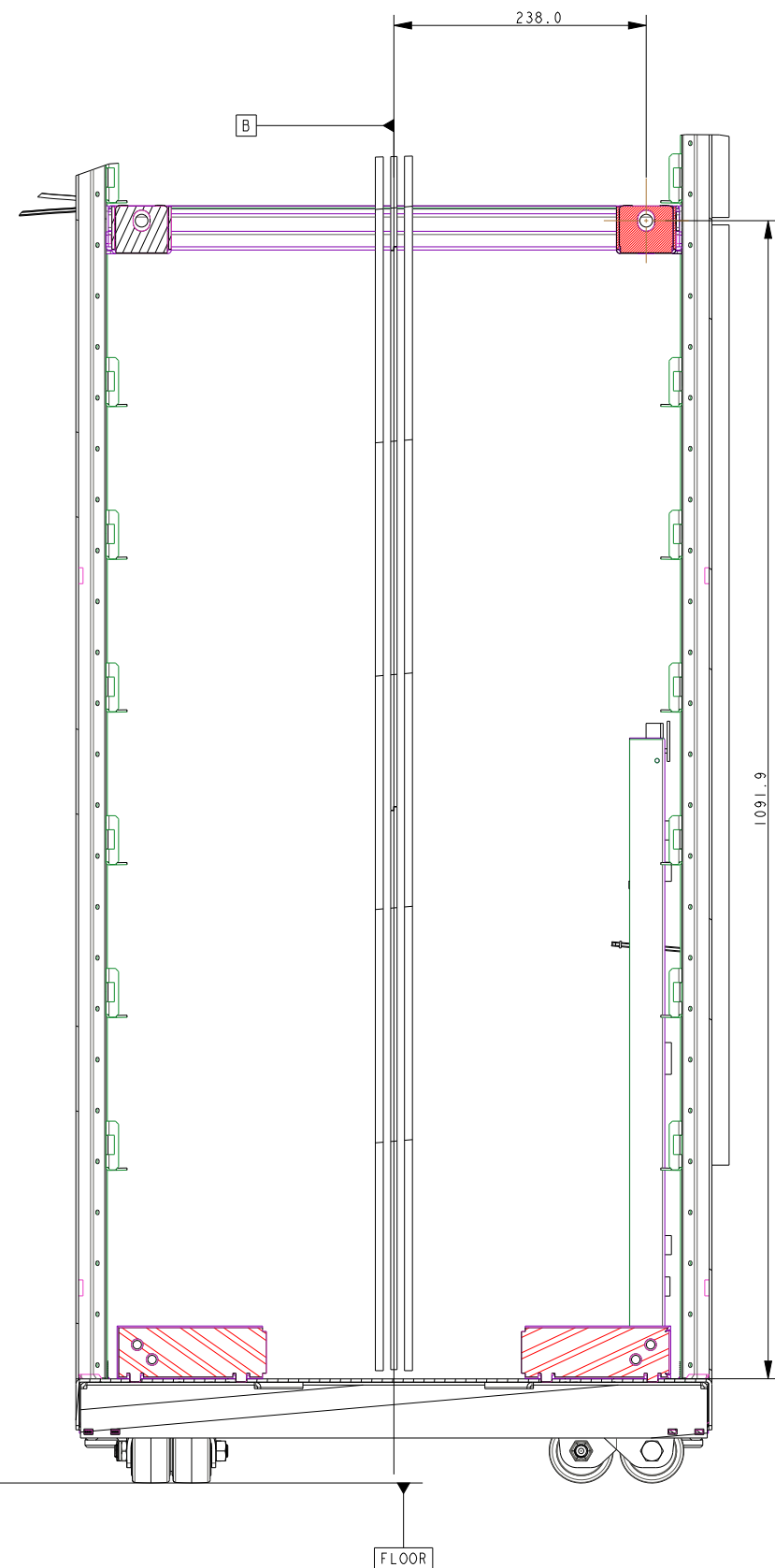


SECTION MID_BRK_HORI-MID_BRK_HORI



SECTION CABLE_MID_VERT-CABLE_MID_VERT

SCALE 0.150

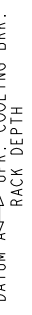


SECTION LOW_BRK_FAST_VERT-LOW_BRK_FAST_VERT

SCALE 0.150

SCALE	0.20 @ A3
MATERIAL	
DESCRIPTION	ORV3 O.C.P.
ENCLOSURE INC. COOLING KIT ASM	
DWG No	C30001_COOL_KIT
ISS.	C
DRAWING SHEET	4 OF 6

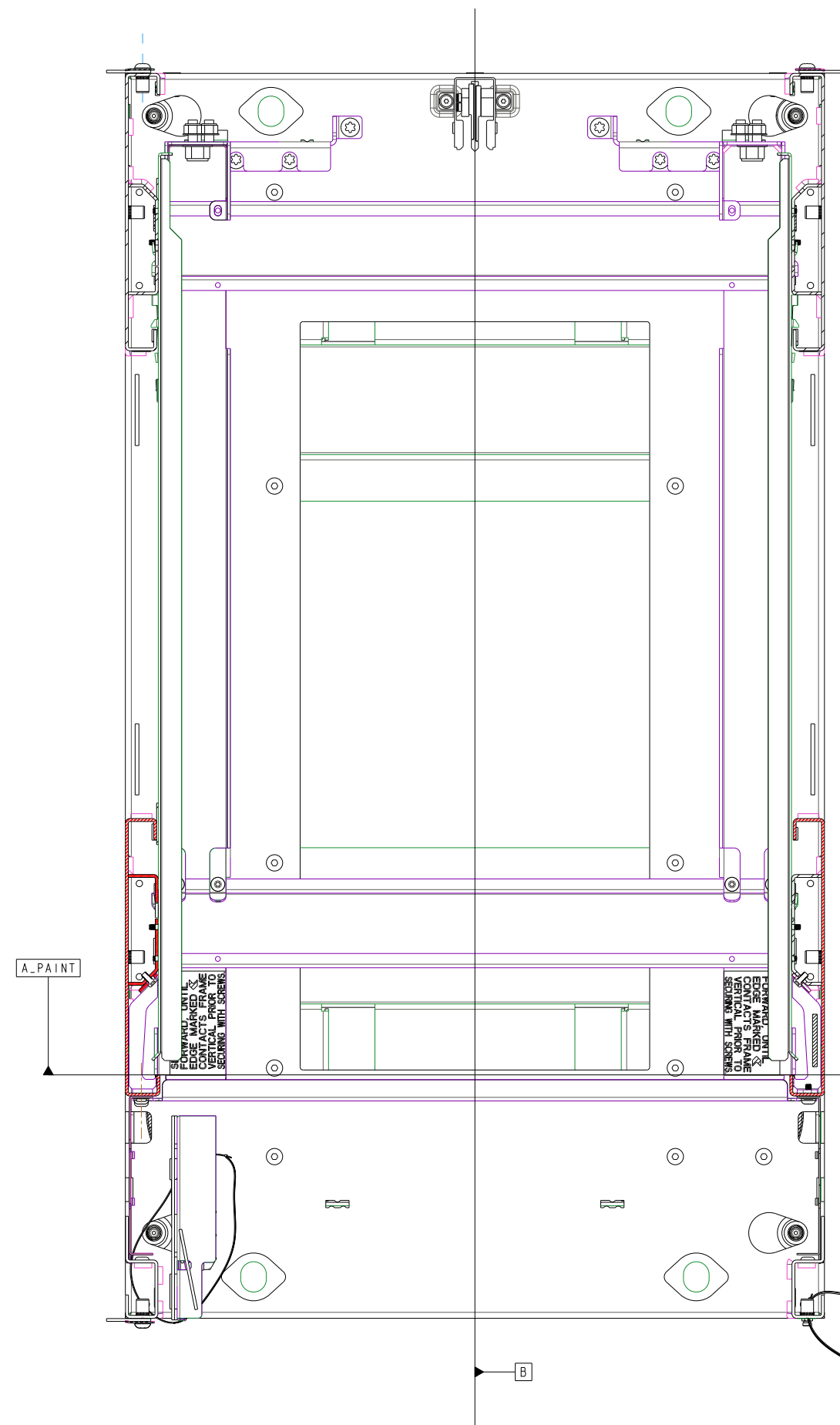
A
B
C
D
E



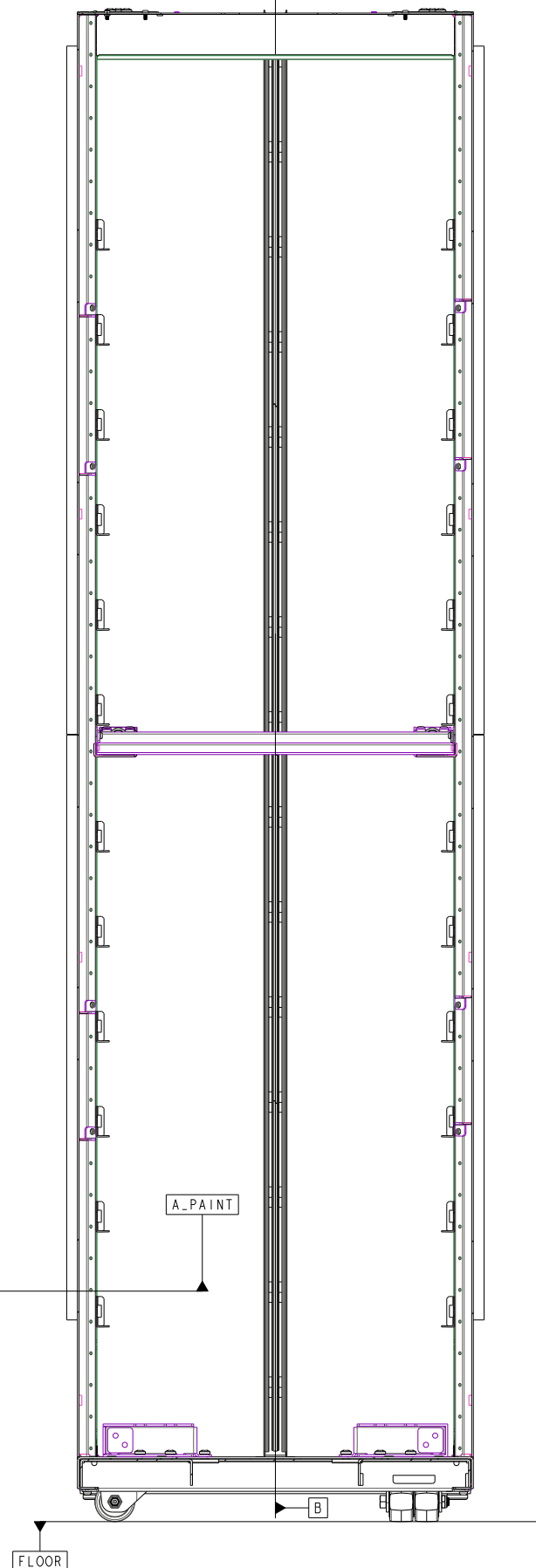
FLOOR

SCALE	0.20	@ A3	
MATERIAL			
DESCRIPTION		ORV3	O.C.P.
ENCLOSURE INC. COOLING KIT ASM			
DWG No	C30001_COOL_KIT		ISS.
		Cont'd	C
DRAWING SHEET 5 OF 6			

WEB STIFFENERS



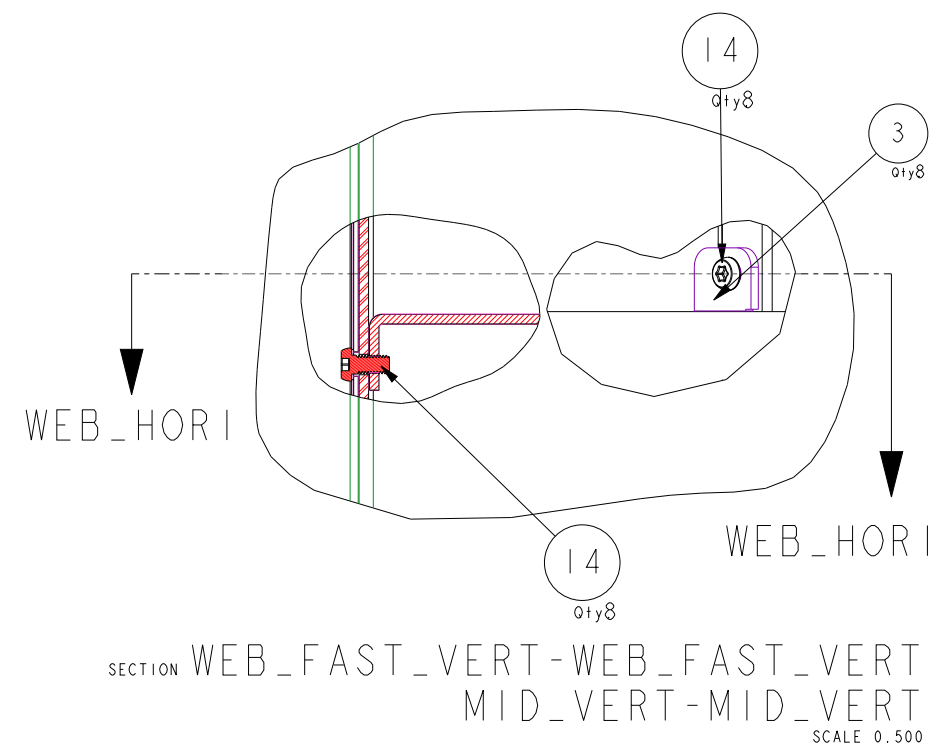
SECTION WEB_VERT-WEB_VERT
SCALE 0.1



WEB_FAST_VERT

WEB_FAST_VERT

SECTION WEB_HORI-WEB_HORI
SCALE 0.500



SCALE	0.20 @ A3
MATERIAL	
DESCRIPTION	ORV3 O.C.P.
ENCLOSURE INC. COOLING KIT ASM	
DWG No	C30001_COOL_KIT
ISS.	C
DRAWING SHEET	6 OF 6