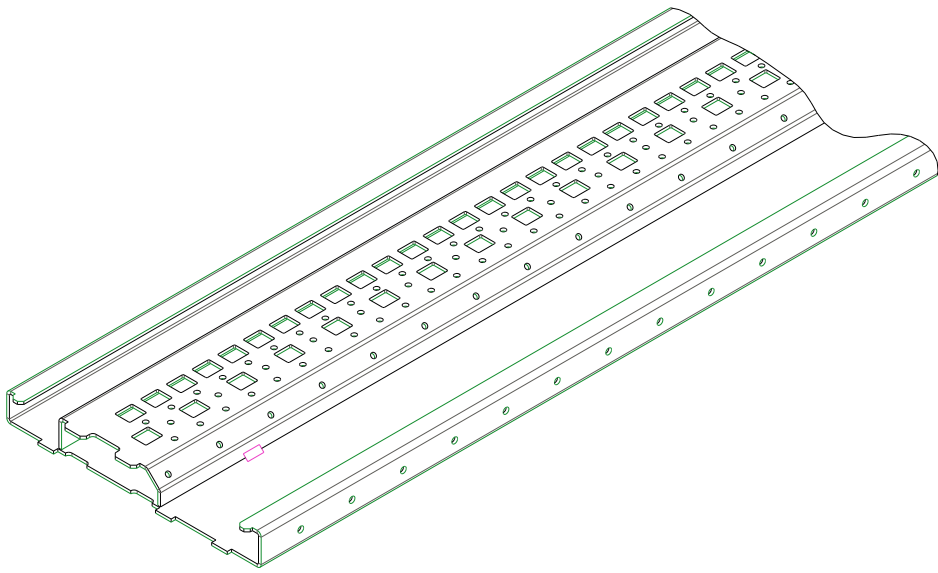
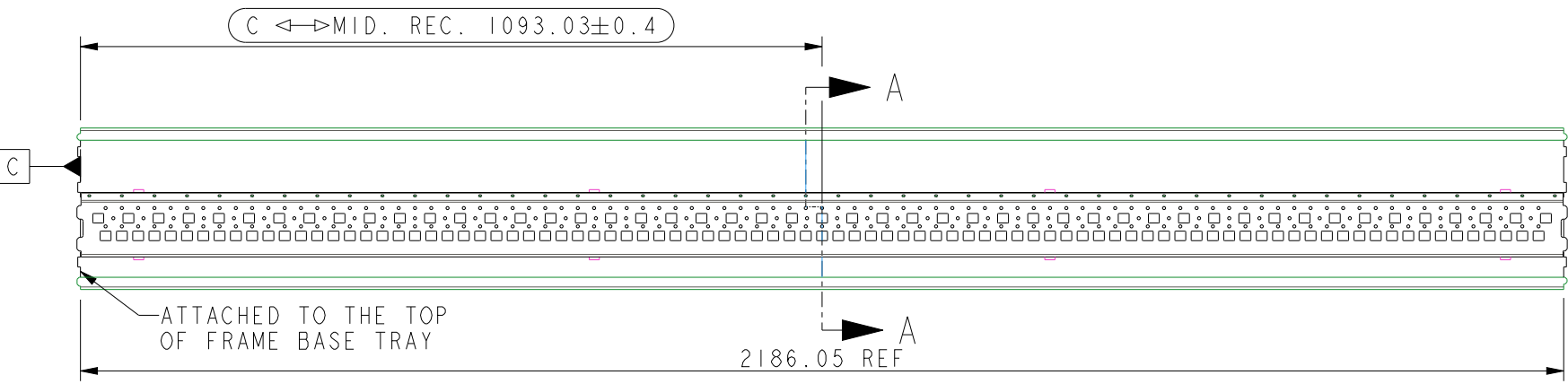
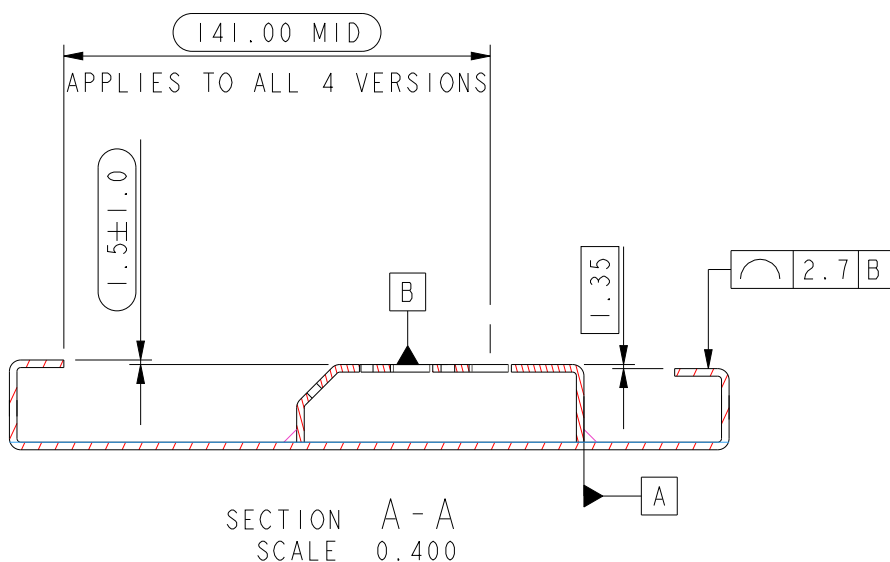
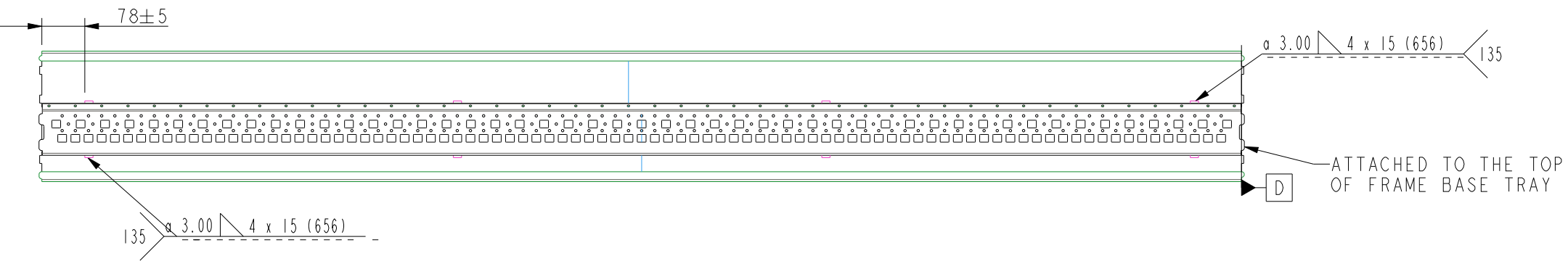


MID FRAME MEMBERS.
L/H MID FRAME MEMBER.



SCALE 0.2

R/H MID FRAME MEMBER.



SECTION A - A
SCALE 0.400

NOTES

- ALL WELDING DIMENSIONS ARE MINIMAL REQUIRMENTS (UNLESS OTHERWISE STATED).
- WELDING TO BE COMPLETED TO INT-AA-TL-300-EN.& B.S. E.N. I.S.O. 2553
- WELDING SYMBOLS TO BS EN ISO 2553.
- ALL WELDING LOCATIONS ARE PROVIDED IN CAD
- ALL GEOMETRICAL TOLERANCES CONSIDERED "CRITICAL" BASIC DIMENSIONS ARE CONTAINED IN A RECTANGULAR BOX WITH THE TOLERANCE RANGE DEFINED IN THE ASSOCIATED GEOMETRICAL TOLERANCE.
- FINISH:- RAW µ TARGET THK'NES
- REFERENCE DRAWINGS: - Na
- SHARP EDGES & BURRS: - UNFINISHED (SHEET METAL / RAW) PARTS: ALL EDGES SHALL BE CONDITIONED FOR HANDLING WITH BURRS NO GREATER THAN 10% MATERIAL THICKNESS ACCORDING TO ISO 13715
- RELEASE LEVEL: - Concept

DIMENSIONS CONTAINED
IN AN OBOUND REQUIRE
A CP OF 1.33

		SCALE 0.10 @ A3	
		MATERIAL MULTIPLE_MATERIALS	
THIRD ANGLE PROJECTION.		DESCRIPTION O.C.P. v3 META	
		FRAME MIDDLE UNI WLD	
		DWG No C32513_MID	
		1	
ALL DIM'S ARE IN MM.		1 OF 2	
		CRITICAL DIMENSION	

