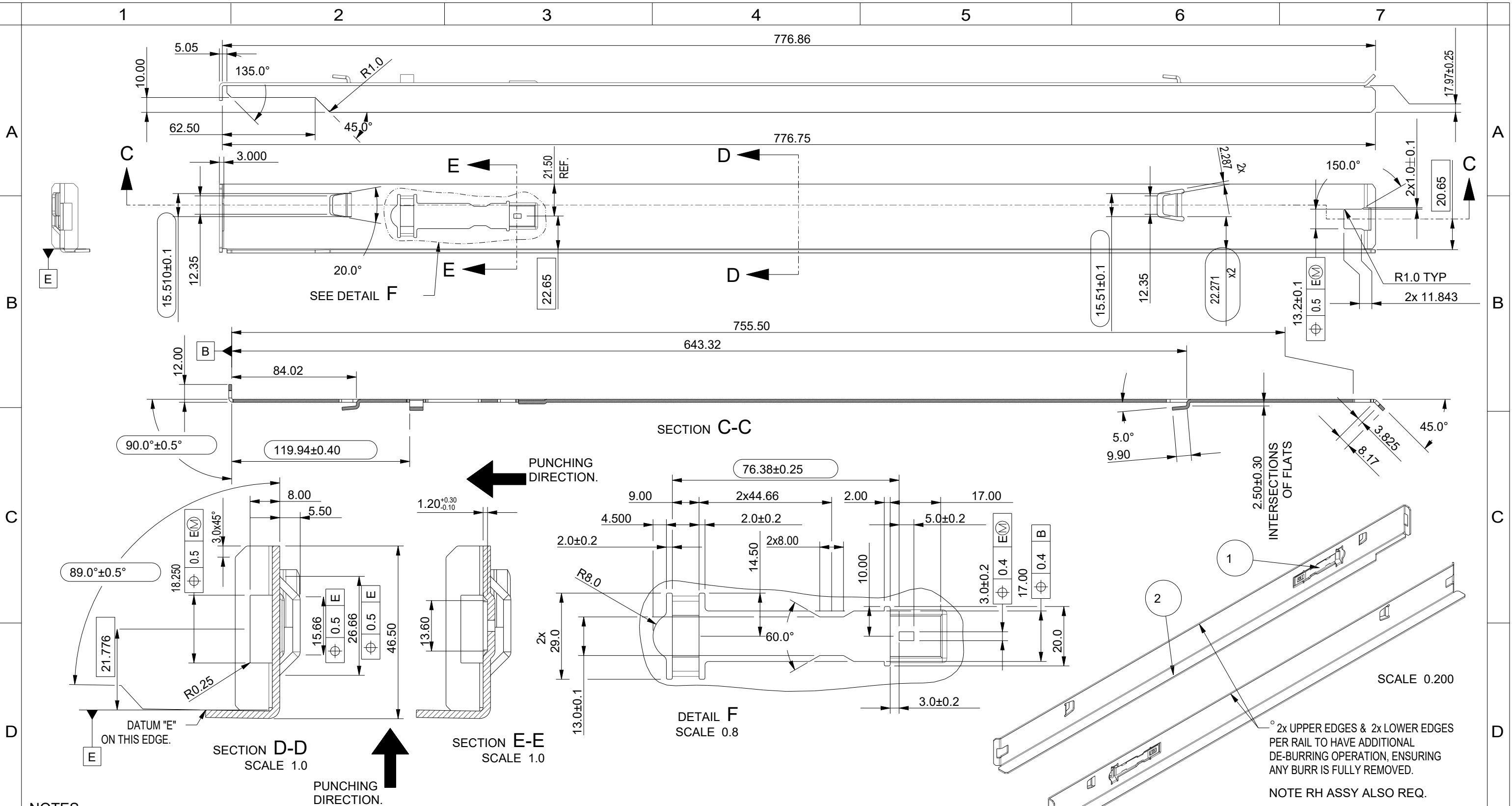




NOTES

- GEOMETRY:- L/H AND RIGHT COMPONENTS REQUIRED (R/H FULLY DIMENSIONED)
- ALL GEOMETRICAL TOLERANCES CONSIDERED "CRITICAL" CP => 1.33. BASIC DIMENSIONS ARE CONTAINED IN A BOX WITH THE TOLERANCE RANGE DEFINED IN THE ASSOCIATED GEOMETRICAL TOLERANCE.
- FINISH:- Z/P 38µ TARGET THK'NES
- REFERENCE DRAWINGS: - Na.
- SHARP EDGES & BURRS: - FINISHED COMPONENTS (PAINTED, PLATED, RAW) PARTS: ALL EDGES SHALL BE CONDITIONED FOR HANDLING WITH BURRS NO GREATER THAN 10% MATERIAL THICKNESS, ACCORDING TO ISO 13715, AND MUST CONFORM TO UL 1439.
- HIGHLIGHTED EDGES REQUIRE SECONDARY DE-BURRING OPERATION, BUILT INTO HARD-TOOL, OR MANUAL POST PIERCE DE-BURRING OPERATION.
- MATERIALS (SPECIFIC): -STEEL, METALLIC COATED DX51D, Z/P 275g/m², to EN 10346. QUALITY A.
- YOUNGS MODULUS: 200GPa±20GPa
- MIN.YIELD STRENGTH: 140MPa
- POISSONS RATIO: 0.27-0.3
- RELEASE LEVEL: - Concept

RECTANGULAR

DIMENSIONS CONTAINED
IN AN OBOUND REQUIRE
A CP OF 1.33

2	UPDATE	24/02/23	P.C.	
ISS.	E.C.N. No / DESCRIP.	DATE	NAME	CHK'D

2	1	SHELF I.T. LH 10U SM	C32617_LH
1	1	LEVER SHELF RELEASE SPRING CLIP v2 SM	C32615
ITEM	QTY	DESCRIPTION	DRWG No.

BILL OF MATERIALS

		SCA 0.40 @ A3	
		MATERIAL STEEL_METALLIC_COATED_DX51D_275 2.0 THK'	
THIRD ANGLE PROJECTION.		O.C.P. v3 META	
MASS APPROX. 0.7 Kg		SHELF I.T. RH 10U SM	
TOLERANCE UNLESS OTHERWISE STATED ANSI STANDARD:		SHELF I.T. LH 10U SM	
0.0 ± 0.8		DWG No	
0.00 ± 0.5		C32617_RH	
0.000 ± 0.25		2	
ANGLES ± 1.0°		1 OF 1	
ALL DIM'S ARE IN MM.		CRITICAL DIMENSION	