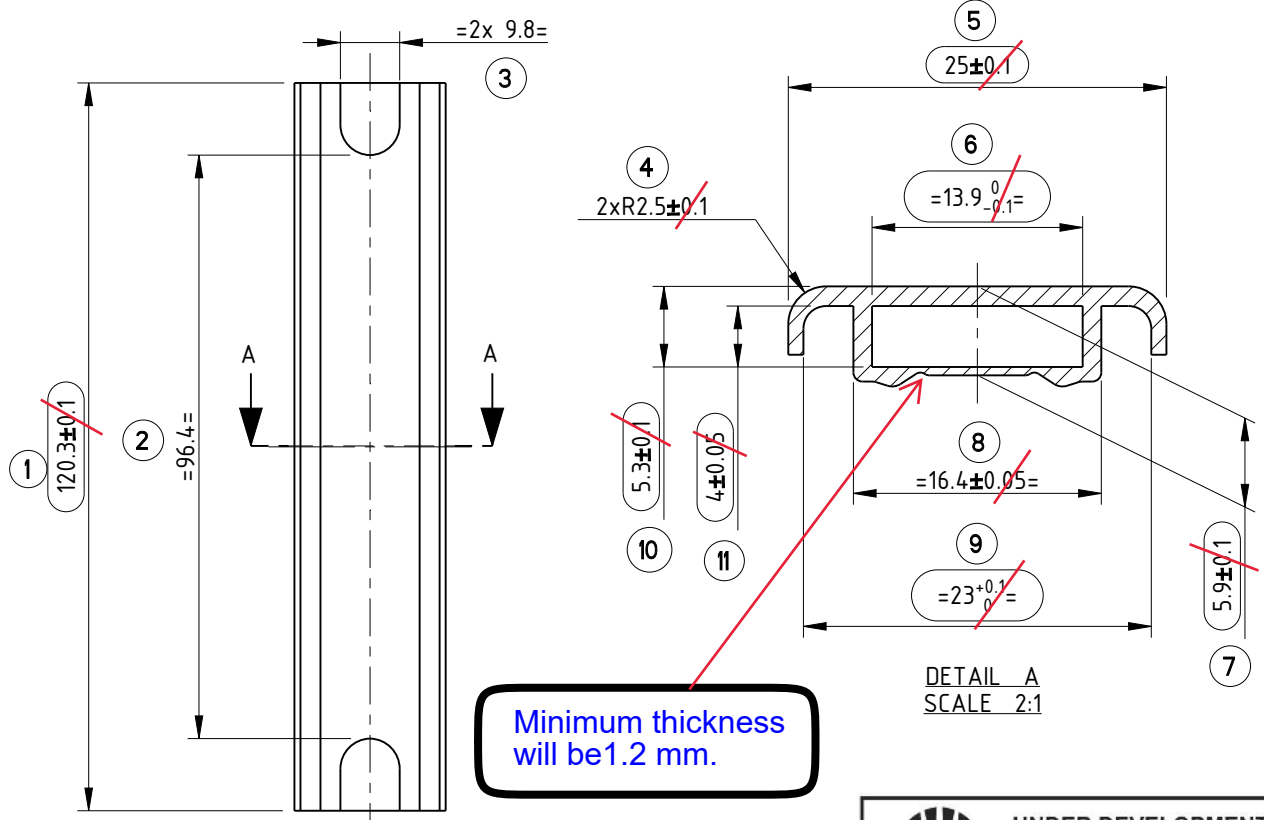
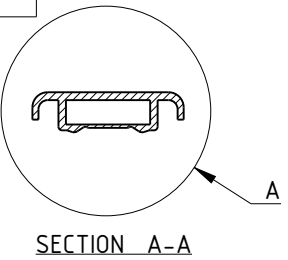



TOTAL DIMENSION	11
CTQ DIMENSION	07
CRITICAL TO TOOLING DIMENSION	-

GENERAL TOLERANCES WHERE NOT SPECIFIED AS PER ISO 8062-3: 2007(E)									
NOMINAL DIM.(mm)	0-10	10-16	16-25	25-40	40-63	63-100	100-160	160-250	250-400
TOL. (±)	0.18	0.19	0.21	0.23	0.25	0.28	0.31	0.35	0.39

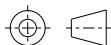



NOTES:

- CHECK FITMENT WITH INSULATOR
- REFER 3D MODEL FOR NON FUNCTIONAL DIMENSION
- UNSPECIFIED RADUIS 0.5mm
- ★ MARKED DIMENSION TO BE FINE TUNED AFTER FITMENT CHECK WITH MATING PARTS
- VISIBLE SURFACES INDICATED TO BE FREE FROM VISIBLE SPLIT MARKS, SINKS, GATES & VISIBLE FLAWS
- EJECTOR PIN MARKS TO BE FLUSH UNDER FLUSH 0.1mm MAX
- FOR CAVITY NO., CALENDAR, EJECTOR & INJECTION MARKING, CONSULT WITH DESIGNER


**UNDER DEVELOPMENT COPY**  
 DATE : 10.10.2023  
 Center for Research & Innovation **HAVELLS INDIA LIMITED**

PART MUST COMPLY TO HAVELLS RoHS NORMS: CRI/APPLIANCES/RoHS GUIDELINES

REV. NO.	ECN.NO.	AMENDMENTS	DATE	DRN	CHKD.	APPD.		
(SI)		Critical To Quality Characterstic (CTQ)	10.10.2023	SWARAJ	S.MADHAW	A.BHALLA		
GENERAL TOLERANCES : AS PER GE. TOL. TABLE			GROSS WT. : - Kg	NET WT. : 0.0192 [±5%] Kg				
PROJECTION		SCALE: NTS	FINISH\COLOUR :	SURFACE AREA: cm <sup>2</sup>				
 <b>HAVELLS</b> <b>HAVELLS INDIA LTD.</b> Centre for Research & Innovation (CRI) ORG Towers, 2D, Sector-126 Noida - 201 304 UP (India)			DEV DRG NO:	QTY/ASSY : 2	PARENT ASSLY :			
			PROJECT: HAIR STRAIGHTENER HS410X			STATE : UNDER DEVELOPMENT		
			SUPERSEDES: NA		DRG. NO. : HEATING_PLATE			
			TITLE : HEATING PLATE			REV. NO : 00	ISSUE NO :	
			SHEET 1/1	FORMAT : A4				

Do not scale the drawing unless otherwise specified. Remove burrs & sharp corners unless specified.

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FILE PATH /Products/NECPG22005\_Straightener - HS410x Make in India/Phase 3 Detailed Desig