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C

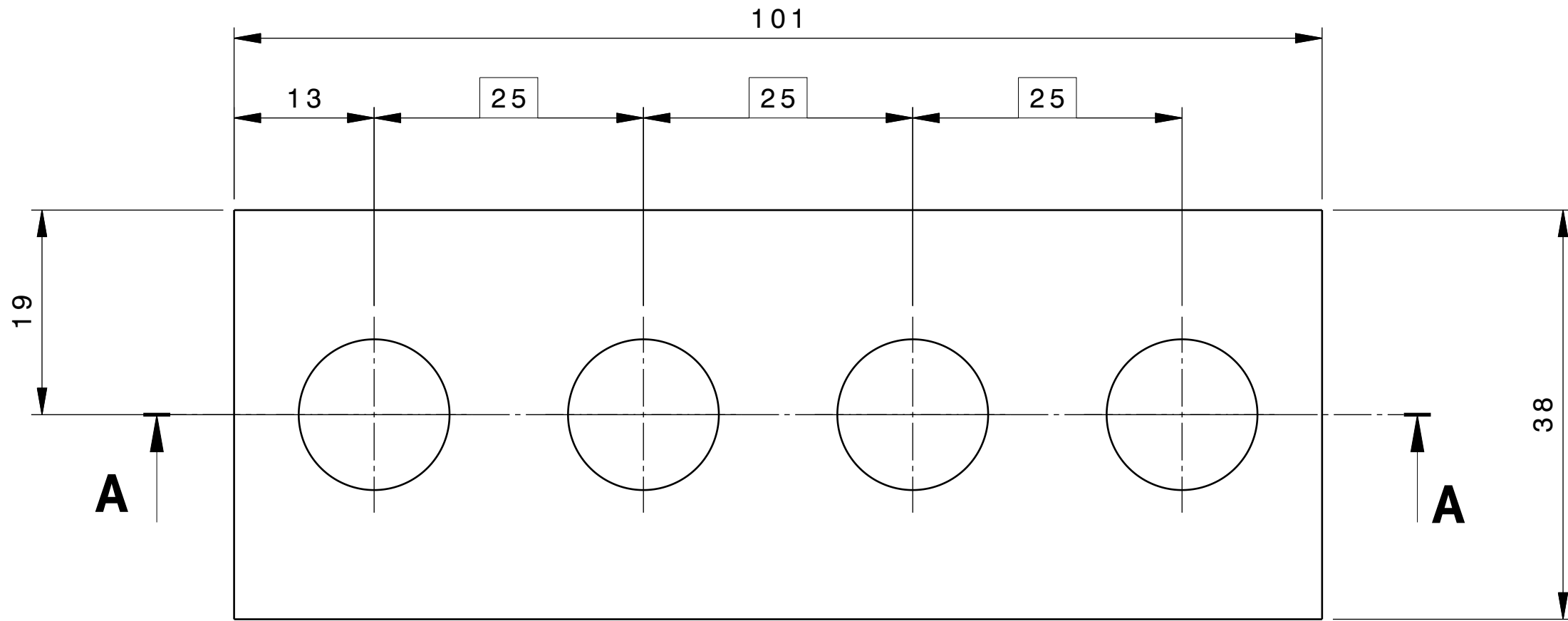
D

E

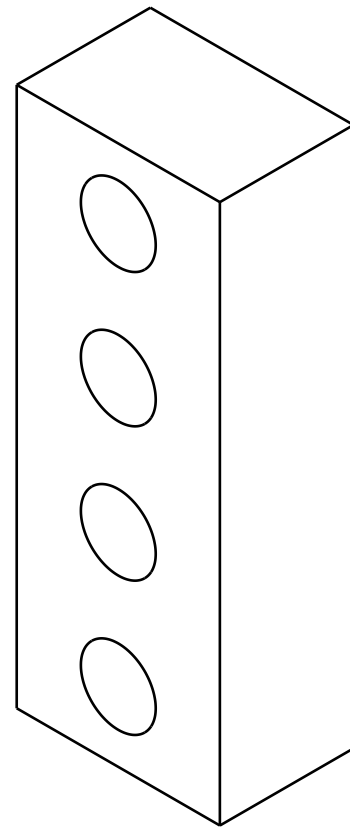
F

G

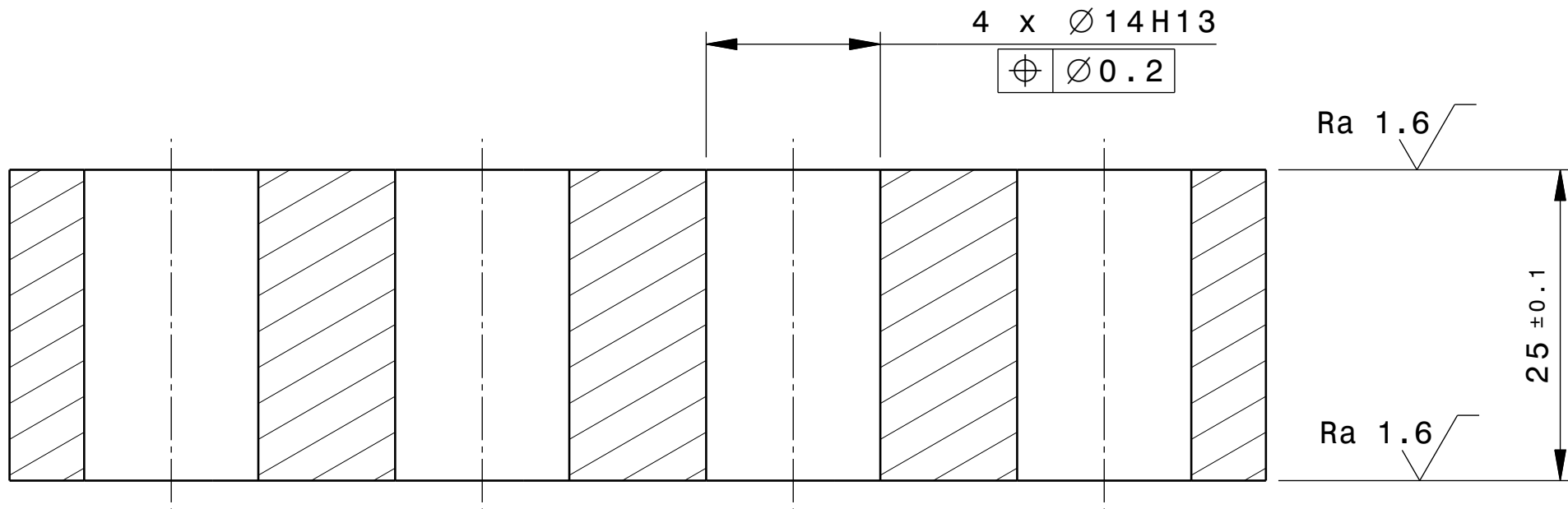
H



FRONT VIEW  
Scale: 2:1


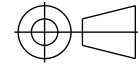


ISOMETRIC VIEW  
Scale: 1:1



SECTION VIEW A-A  
Scale: 2:1

- NOTES:
- 1- ALL DIMENSIONS COULD BE FOUND IN 3D CAD MODEL AS REFERENCED IN THE TITLE BLOCK
  - 2- MATERIAL OF PART IS COPPER, SEE TECH. SPEC. ITER\_D\_DUDS8V - Copper plate for non-DT in-vessel usage
  - 3- GENERAL TOLERANCES IS ISO 2768 mK UNLESS OTHER SPECIFIED
  - 4- ALL EXTERNAL SURFACES SHALL BE MAXIMUN ROUGHNESS OF 6.3 MICROMETERS UNLESS OTHER SPECIFIED

DRW CAD ID <b>G4VQBB</b>			APPROVED BY <b>HUNTR</b>		ITER Organization <b>INTERNAL USE</b>			<div> china EU india japan korea russia USA</div>						
LINKED EV5 PT ID <b>G38QZ5</b>			TECHNICAL REF <b>CHENL2</b>		When received pursuant to a contract or agreement, the confidentiality clause therein shall be applicable. When received during tender phase treat as confidential.									
LINKED 3D ID <b>G38R2G ---</b>														
PBS TITLE <b>Blanket System Temporary First Wall Pan</b>			DRAWN BY <b>ROUXD</b>		DRAWING TITLE <b>BKT_TFW_Cu_PEDESTAL_ES_14L</b>									
DATE OF ISSUE <b>04 May 26</b>			SAFETY CLASS <b>NSR</b>		QUALITY CLASS <b>QC-1</b>			DOCUMENT TYPE <b>Part Drawing</b>						
PT MATURITY <b>FD</b>		PT VERSION <b>---</b>												
DR STATUS <b>A</b>		SCALE <b>2:1</b>		PT STATUS <b>A</b>										
THIRD ANGLE PROJECTION 			FORMAT <b>A2</b>		PBS NUMBER <b>16 TW --</b>		DRAWING NUMBER <b>08114502</b>		SHEET <b>02</b>		N*OF SHEETS <b>02</b>		REVISION <b>---</b>	

Spacereservation for the banner