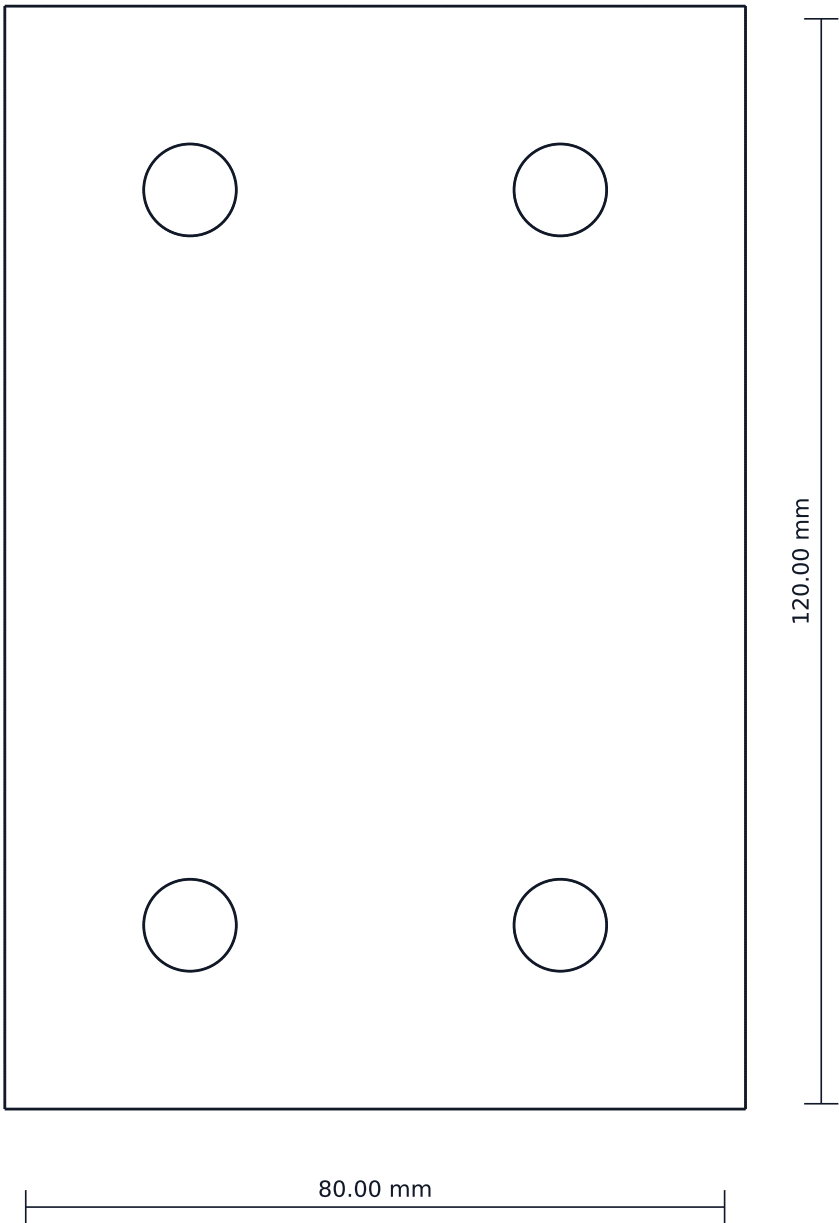


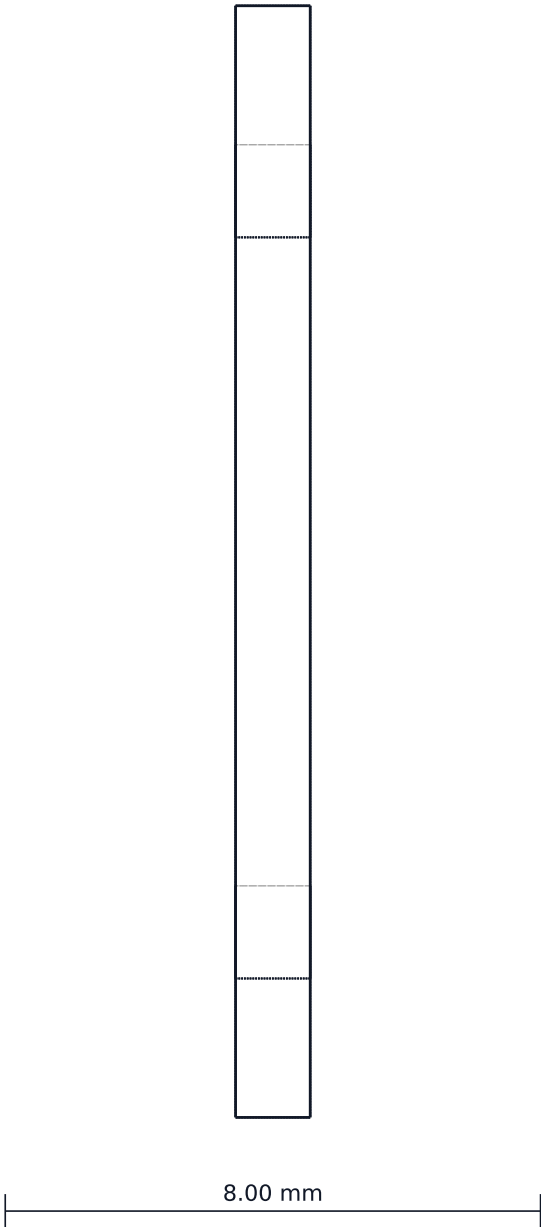
Automated Reference Drawing

Generated from STEP Geometry - Verify before Manufacturing Release

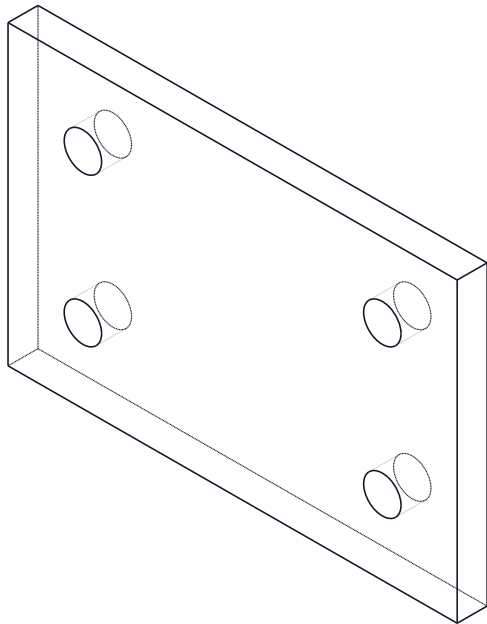
PRIMARY



SECONDARY



ISOMETRIC



SIDE



General Notes

- 1. Dimensions are in millimetres.
- 2. Material: Not specified | Finish: Not specified
- 3. Public demo model - Review before manufacturing release.

Envelope: 120.00 x 80.00 x 8.00 mm

Geometry: 1 solid(s), 10 face(s)

Thickness: 8.00 mm | External radii: None detected

Chamfers: None reliably detected

Hole / Slot Data - Geometry Only

Verify threads, fits, tolerances, and depths.

4x Dia 10.00 thru

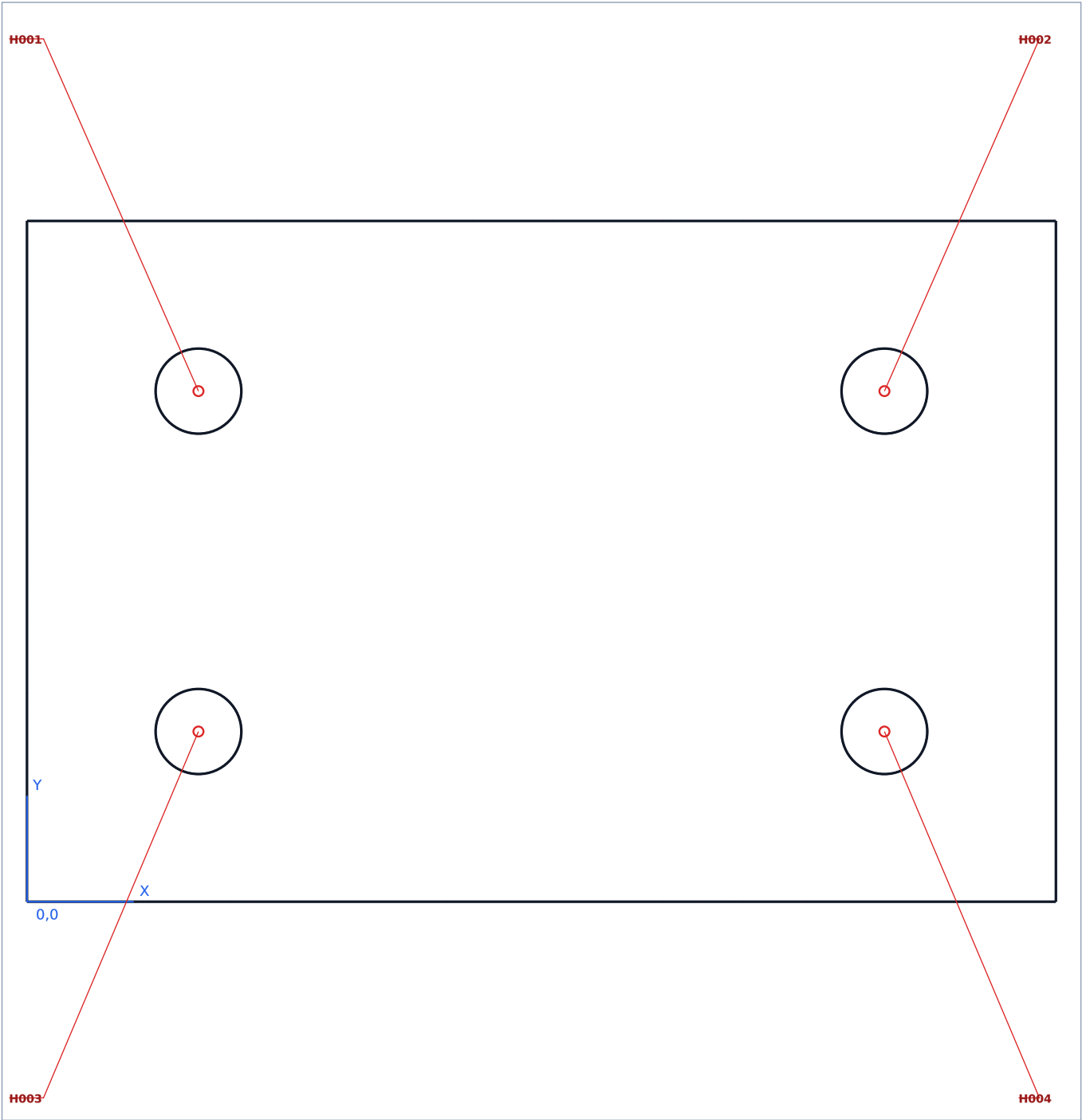
		Company STEP Drawing Studio	
Description Demo mounting plate		Project -	
Drawing No. DEMO-PLATE-001		Rev A	Material Not Specified
Drawn: -		Checked: -	
		1 / 2	

HOLE LOCATION SCHEDULE - GEOMETRY ONLY

MODEL COORDINATES + MIN/MAX BOUNDING-EDGE OFFSETS (mm); NOT ENGINEERING DATUMS.

TAG	X LOC	Y LOC	TYPE / SIZE
H001	20.00	60.00	DIA 10.00 THRU EDGE OFFSETS: X MIN 20.00 / MAX 100.00 Y MIN 60.00 / MAX 20.00
H002	100.00	60.00	DIA 10.00 THRU EDGE OFFSETS: X MIN 100.00 / MAX 20.00 Y MIN 60.00 / MAX 20.00
H003	20.00	20.00	DIA 10.00 THRU EDGE OFFSETS: X MIN 20.00 / MAX 100.00 Y MIN 20.00 / MAX 60.00
H004	100.00	20.00	DIA 10.00 THRU EDGE OFFSETS: X MIN 100.00 / MAX 20.00 Y MIN 20.00 / MAX 60.00

TAGGED Z-AXIS VIEW / MODEL ORIGIN



DRAWING NOTES

- RED TAGS IDENTIFY SCHEDULED HOLE OR SLOT CENTERS.
- EDGE OFFSETS USE THE WHOLE MODEL ENVELOPE, NOT LOCAL FACES.
- VERIFY THREADS, FITS, TOLERANCES, CSINK ANGLES, AND DATUM INTENT.