

D

C

B

A

D

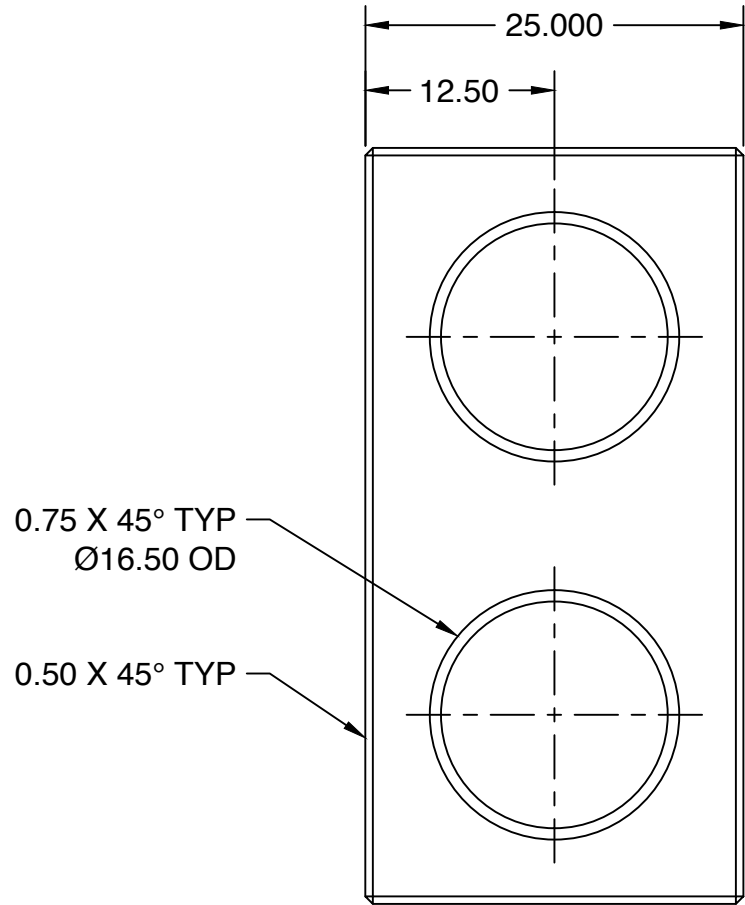
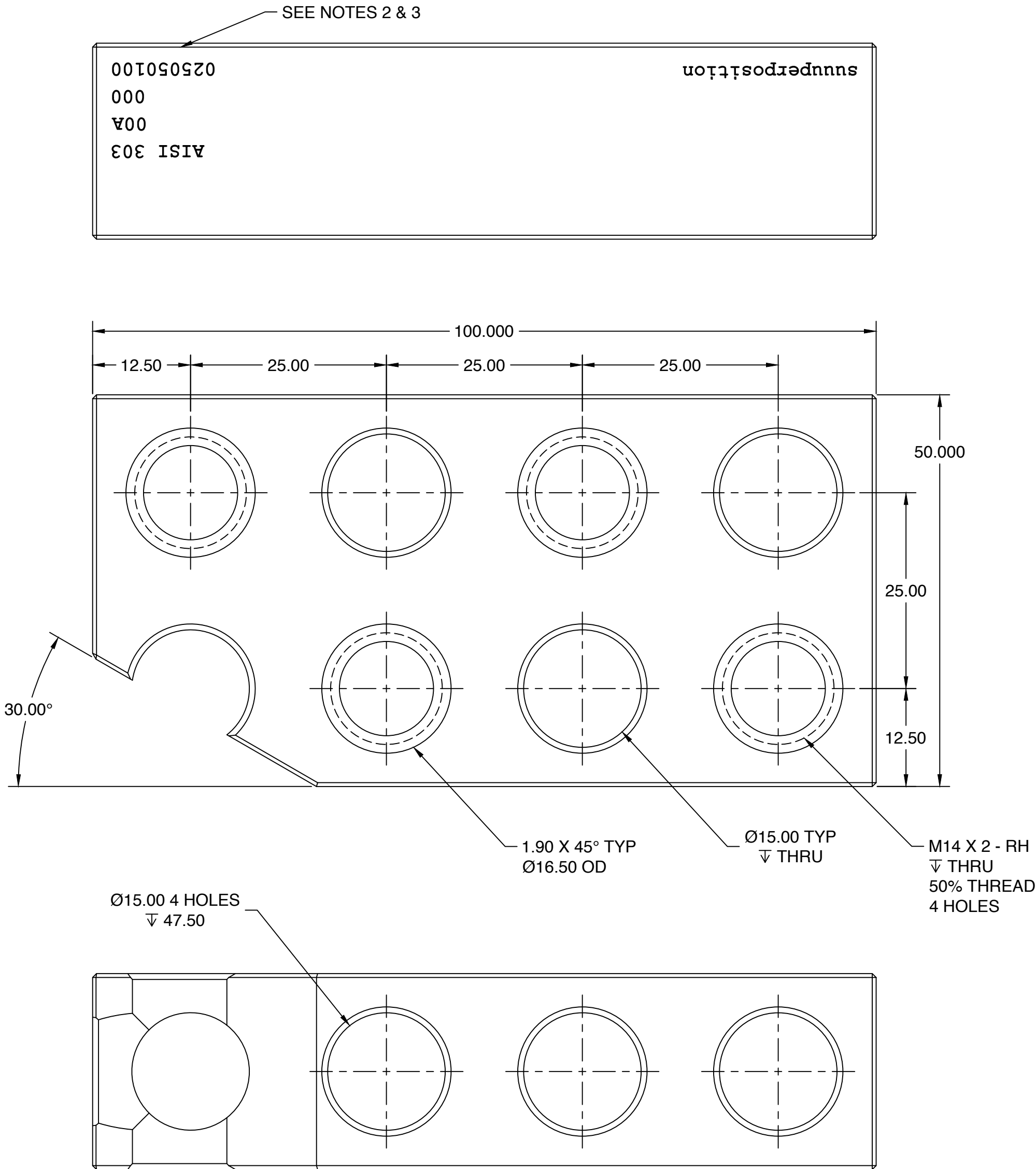
C

B

A

NOTES

1. ALL DIMENSIONS TO BE GATHERED FROM 3D CAD DATA.
2. ENGRAVING TO BE MACHINED IN ACCORDANCE WITH 3D CAD DATA (TYPE: COURIER NEW).
0.50 MM DEPTH OF ENGRAVING.
3. SERIAL NUMBER TO ASCEND WITH EACH UNIQUE PIECE: 00A, 00B, 000, 001, 002, ...



	finish material s/n p/n name	N/A AISI 303 STAINLESS --- 000 025050100	suuperposition	
	SIZE C	DRAWING DD-000	UNSPECIFIED TOLERANCES (MM) 0.0 = ±0.50 0.00 = ±0.25 0.000 = ±0.13	REV A
DESIGNER AB@	SCALE 2:1	DATE 07/09/2020	SHEET 1/1	

4

3

2

1