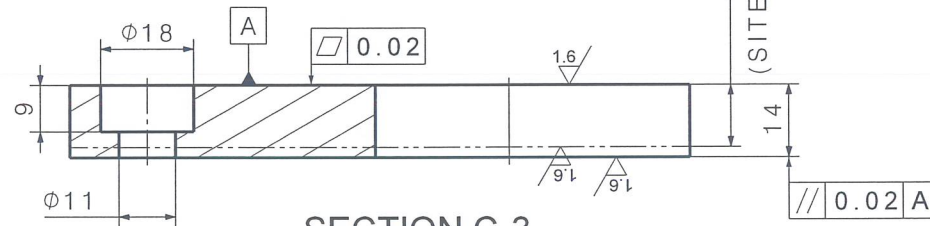


An isometric drawing of a mechanical part. It is a rectangular plate with a semi-circular cutout on the right side. On the left side, there is a threaded hole. The part is shown in a 3D perspective view.

C-3



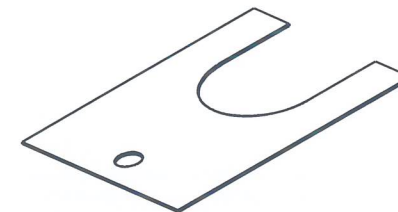
PT.1 ~ PT.8

PT NO	A	B	C	D
1	110	90	75	48
2	120	90	85	48
3	120	94	85	52
4	130	94	95	52
5	140	110	95	60
6	150	120	105	60
7	160	130	110	70
8	170	130	120	70

PT.101~PT.108: SUS304, STS304 OR EQV (REF. ONLY)

NOTES

1. FOLLOW TYPICAL TOOL RADIUS NOT SHOWN FILLET DIM. (ONLY BELOW 1MM)
2. CHECK ALL TAP HOLES WITH GO, NO GO-GAUGE.
3. FOLLOW SYMMETRY FOR CENTER LINE FOR NOT SHOWN DIMENSION
4. REMOVE SHARP EDGE AND BURR
5. REMOVE FOREIGN MATERIAL IN BOLT HOLE AND PIN HOLE ETC.



Technical drawing of a mechanical part. The drawing shows a rectangular base with a semi-circular cutout on the right side. The total width is labeled A , the total height is labeled B , and the height of the cutout is labeled $B/2$. The distance from the left edge to the center of the cutout is labeled C . A small circle with a diameter of 15 is located on the left side. The diameter of the semi-circular cutout is labeled $\varnothing D$.

PT.101 ~ PT.108

PT NO	A	B	C	D
101	110	90	75	48
102	120	90	85	48
103	120	94	85	52
104	130	94	95	52
105	140	110	95	60
106	150	120	105	60
107	160	130	110	70
108	170	130	120	70

FOLLOW PR NOTE

CONT. NO.
(도면구분 번호)