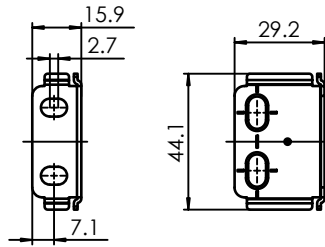
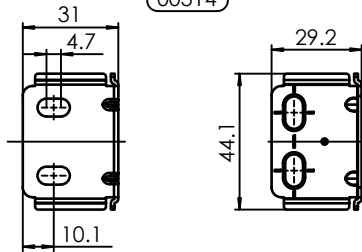


Steel Bracket

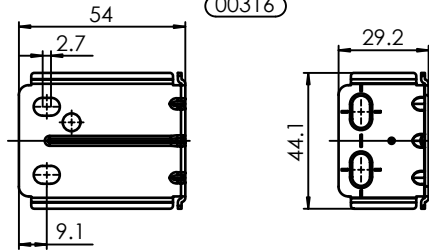
00313



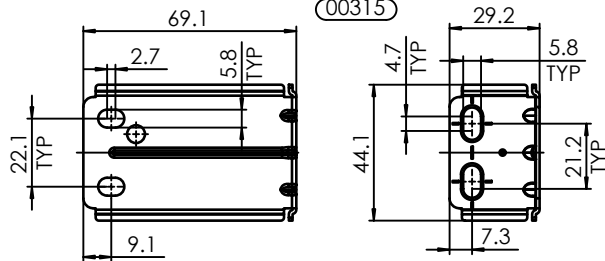
00314



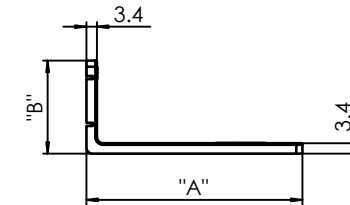
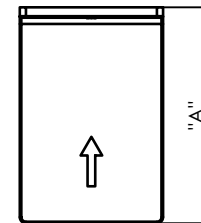
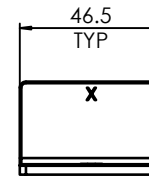
00316



00315



Plastic Cover



Item #	A	B
00329	30.2	16.9
00330	30.2	32
00331	70.1	30.2
00332	55	30.2

General Surface Roughness: Ra μm

All Dimensions Are Without Plating (mm)

ITEM #	DESCRIPTION
260.26.400	DRW FRT BRACK 313-16 ST UNFIN 16X29MM
260.26.401	DRW FRT BRACK 314-16 ST UNFIN 31x29MM
260.26.402	DRW FRT BRACK 315-16 ST UNFIN 69x29MM
260.26.403	DRW FRT BRACK 316-16 ST UNFIN 54x29MM
260.26.410	DRW FRT BRACK CVR 329-29 PL MAPL 30x17MM
260.26.411	DRW FRT BRACK CVR 330-16 PL MAPL 30x32MM
260.26.412	DRW FRT BRACK CVR 331-16 PL MAPL 30x70MM
260.26.413	DRW FRT BRACK CVR 332-16 PL MAPL 30x55MM

REVISION
-

ITEM/CATALOG NUMBER 260.26.4XX	DRAWING NUMBER 260.26.4XX
TITLE DRAWER FRONT BRACKET AND COVER	
MATERIAL A.S.	FINISH A.S.
DRAWN BY: NPG	APPROVED BY: JF
DATE: 8.16.2023	SCALE: NTS1
TOLERANCE SPECIFICATION SEE NOTES	ISO E
SIZE A	SHEET 1 OF 1

DIMENSIONS IN Δ ARE CRITICAL
TOLERANCES UNLESS OTHERWISE SPECIFIED
LINEAR DIMENSION 0.5 UP TO 3 +/0.1
LINEAR DIMENSION 3 UP TO 6 +/0.1
LINEAR DIMENSION 6 UP TO 30 +/0.2
LINEAR DIMENSION 30 UP TO 120 +/0.3
LINEAR DIMENSION 120 UP TO 400 +/0.5
LINEAR DIMENSION 400 UP TO 1000 +/0.8
ANGLE +/1°
TOLERANCES ARE NOT ACCUMULATIVE DO NOT SCALE DRAWING

