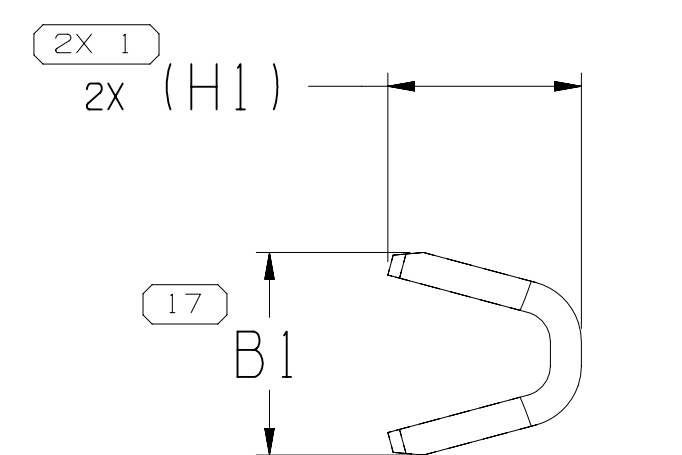
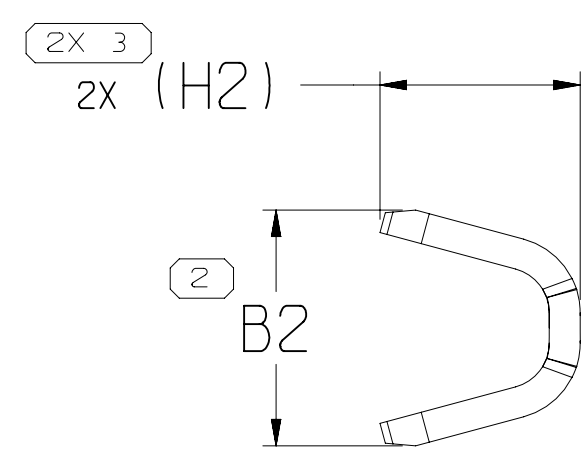


MISSING SYMBOLS		DWG STATUS			ZONE	REVISION HISTORY		AUTH	DR	APV1	APV2
NO MISSING SYMBOL NUMBER		DATE	STG	REV	N/P	CHG					
		12FE20	R	01	-	-	35425636 - RELEASED PART DRAWING	550958	J60	CDO	AGH
		14JUL20	R	02	-	-	35425636 - 6.4 +0.15/0 WAS 6.7 +0.13 AND ADDED "SCREW/STUD SIZE" INFO ON CHART	551982	L6D	GLG	AGH
		02SE20	R	03	-	-	35425636 - UPDATED PART AVAILABILITY	552404	L6D	JAM	AGH



A 3D perspective view of a mechanical bracket. It features a central circular hole and two mounting flanges, one at each end. The flange on the right has a more complex, multi-faceted design with several vertical ridges. The bracket is shown in a light gray color with black outlines.



SECTION A - A
TYPE 401



1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:


1. DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION (SEE MATH MODEL FOR PRECISE DIMENSIONS), FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. "PXX" INDICATES "P" PLUS LAST TWO DIGITS OF MAKE DIE SERIES NUMBER (P01, P02, P03, ETC).
3. VISIBLE CRACKS ARE NOT PERMISSIBLE.
4. TERMINALS SHALL BE FREE DEBRIS, RESIDUAL ABRASIVE MATERIALS, CORROSION PRODUCTS AND ANY EXTERNAL RESIDUES. NO LUBE EXCESS IS PERMISSIBLE.
5. PARTS MUST BE FREE OF BURRS, OR OTHER IMPERFECTIONS THAT AFFECT FUNCTION OR FIT OF PARTS.


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DR	DATE
APV01 J. GAMEZ	12FE20
APV02 CARLOS DELGADILLO	12FE20
APV03 ANGELES GALLEGOS	12FE20
APV04	
APV05	
<p>SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV (DPP001)</p>	
<p>MATERIAL: SEE CHART</p>	
<p>DRAWING NAME:</p>	

THIRD ANGLE
PROJECTION

DO NOT
SCALE

USE MATH
DATA






35425636	02	AA	401		2-4	12	X	-	-	METAL COPPER ALLOY EX SPR OVERALL MATTE TIN	1.024 X 66.83	6.7	7.8	5	6.4	6.62	13.6	9.45	1.5	4.8	2.7
PART NO	REV	N/P	TYPE	SIZE (mm²)	1.D	M6	MB	M10	MAT'L SPEC	MAT'L SIZE	B1±0.3	B2±0.3	D2±0.15	(H1)	(H2)	Ø J	K	L	L1±0.15	L2±0.15	
				CABLE	SCREW/STUD SIZE																


6.4	1/4	M6
$\varnothing A +0.15/0$ HOLE CLOSE FIT	STANDARD	METRIC
	SCREW/STUD SIZE	


THIRD ANGLE
PROJECTION


DO NOT
SCALE

USE MATH
DATA









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