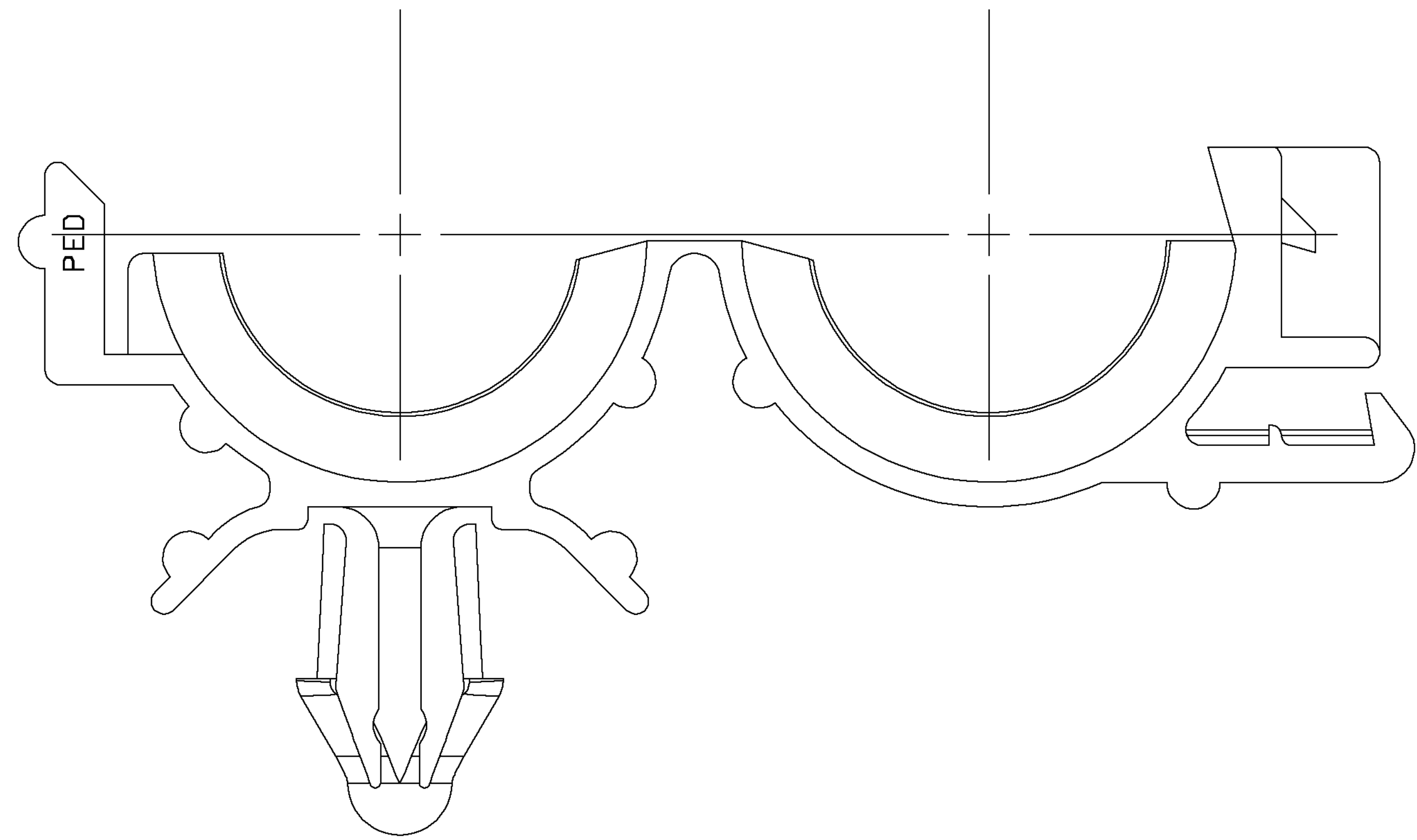
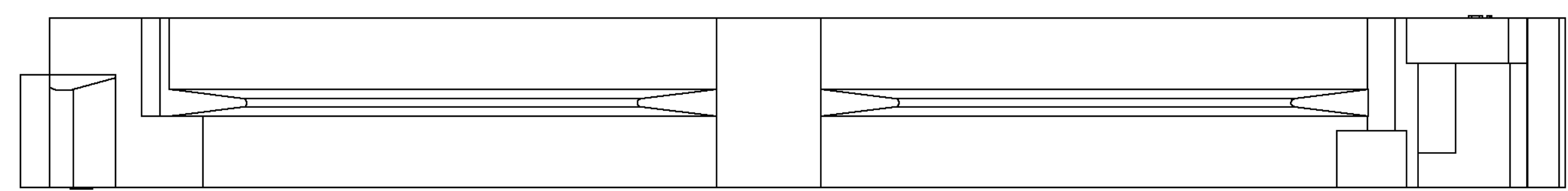
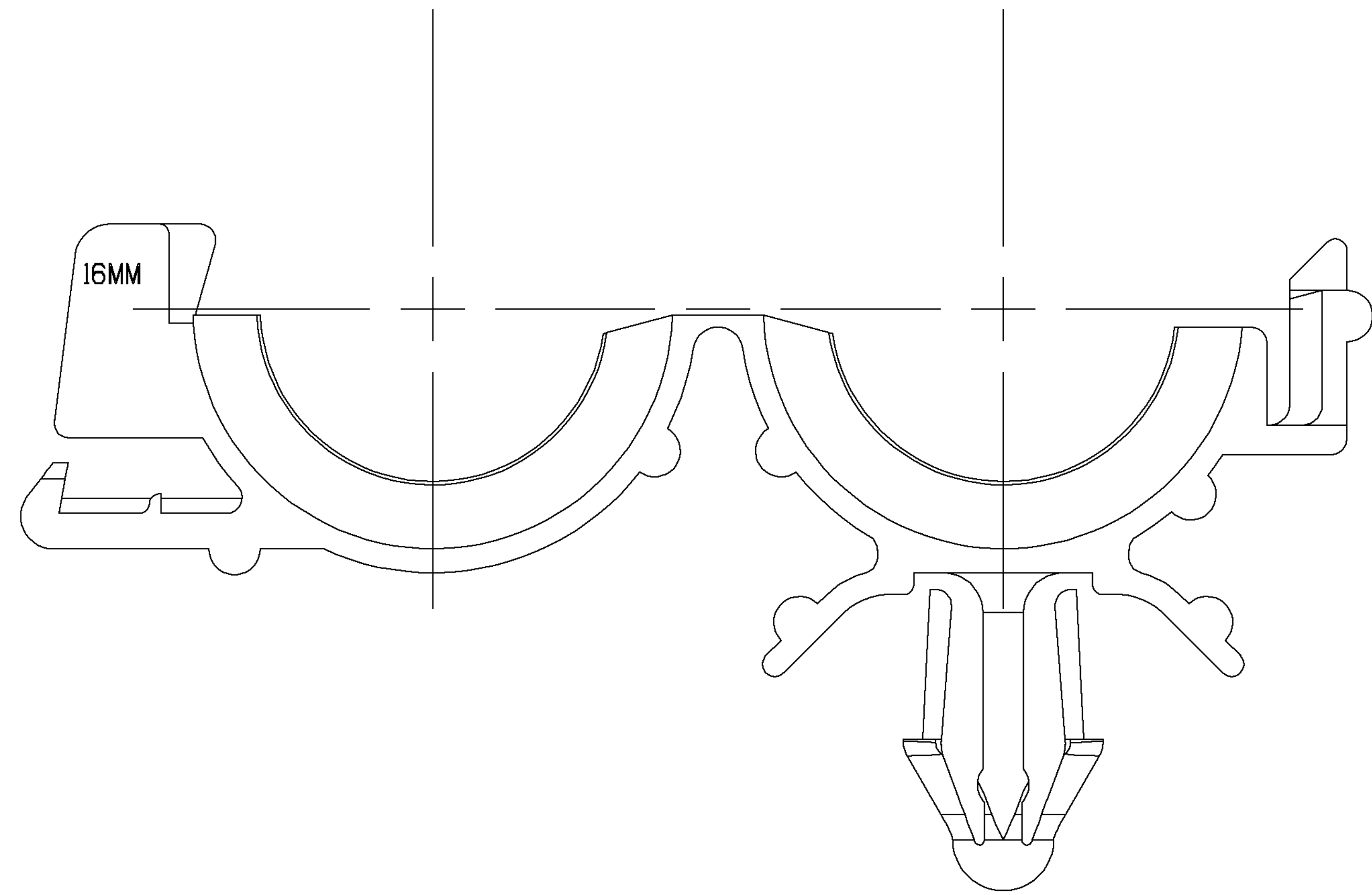
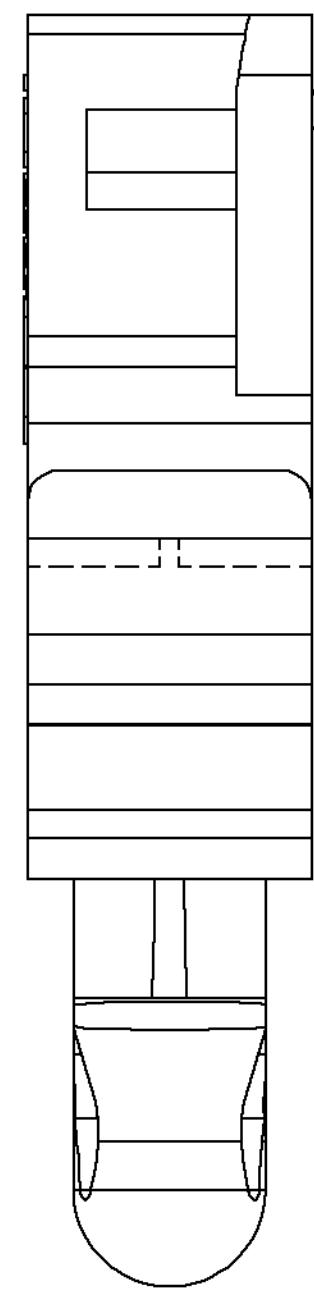
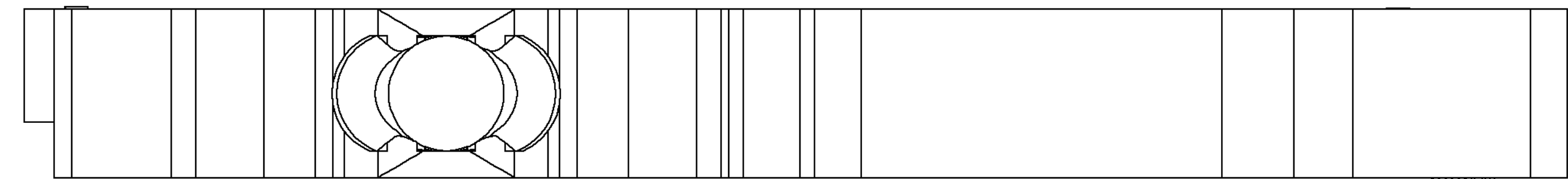
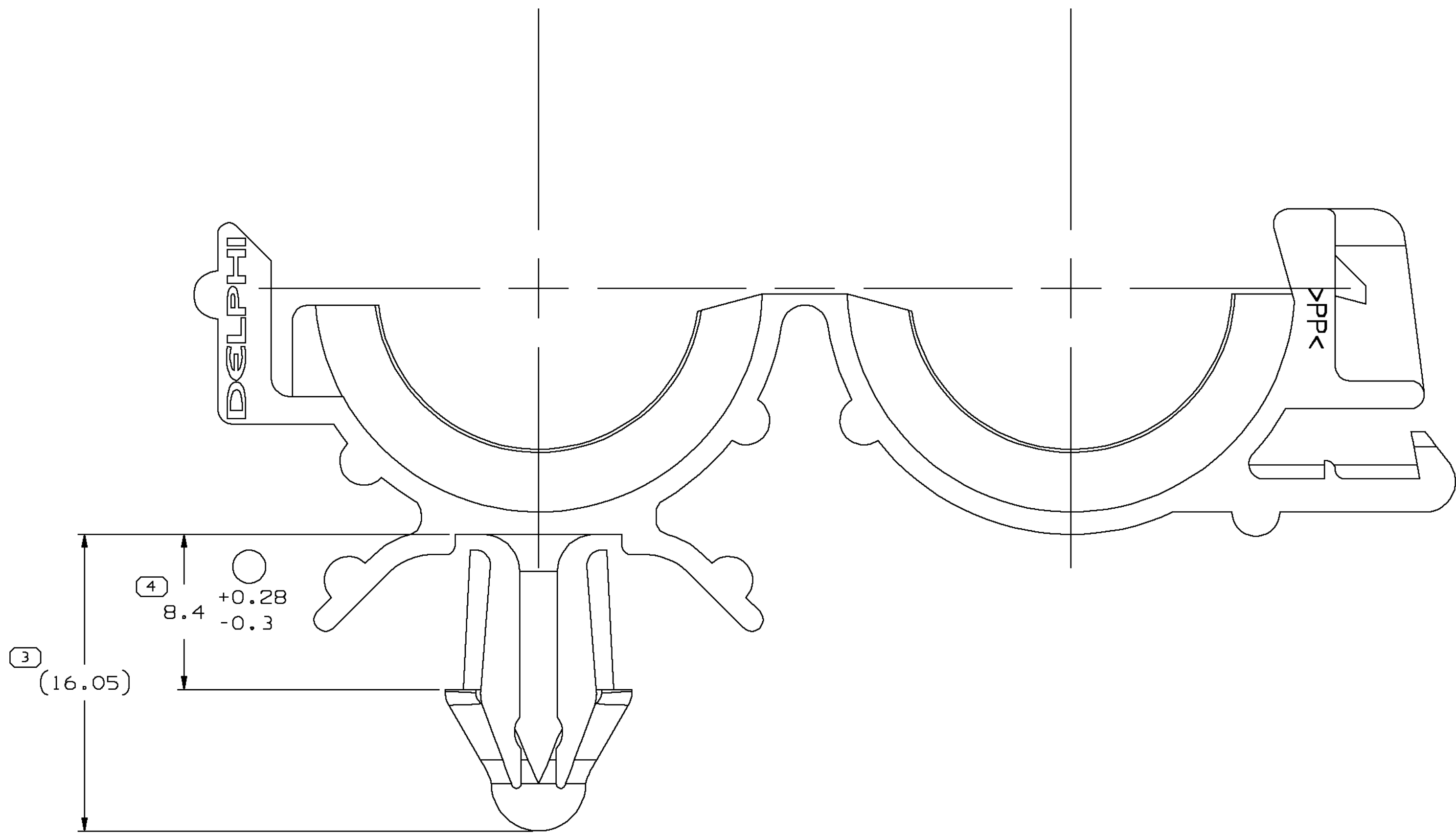
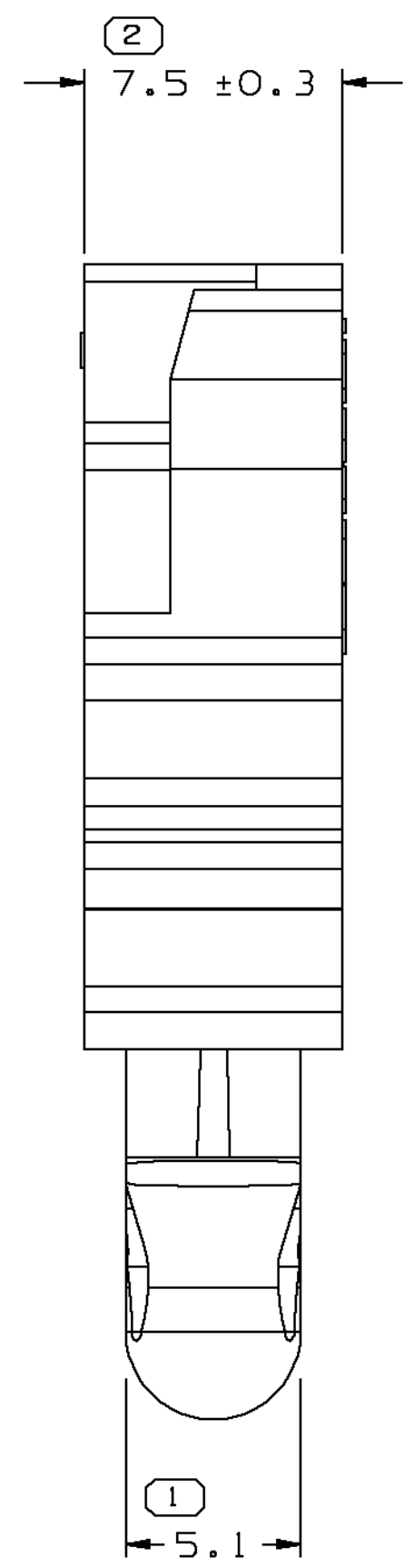


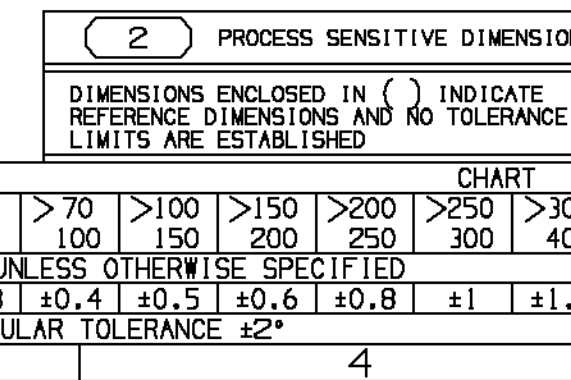
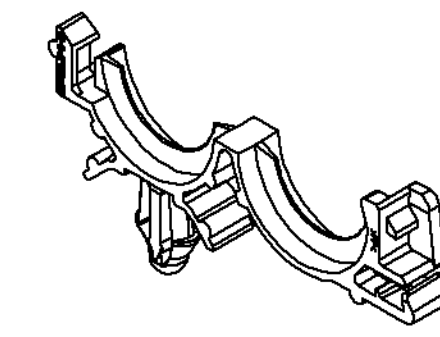


OPTIONAL CONSTRUCTION



NOTES

- UNLESS OTHERWISE SPECIFIED AND/OR INDICATED: 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.
- MATERIAL RECYCLING CODE >PPK< PER SAE J1344. (1)X(0.1) RAISED CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE. OPTIONAL CONSTRUCTION TO BE NO MATERIAL RECYCLING CODE.
- (1)X(0.1) RAISED DELPHI CORPORATE BRAND TO BE LOCATED ON ANY EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY. OPTIONAL CONSTRUCTION TO BE "PED" OR NO LOGO.
- THIS PART TO FIT 16 I.D. CONVULGATED CONDUIT.
- RECOMMENDED HOLE SIZE FOR CLIP 6.6/6.1 DIA HOLE SIZE IN 3.15 MIN TO 6.3 MAX THICK STOCK.



DRAW TYPE				PART DRAWING			
STYLE				DISTR CODE			
VOLUME (IMP)				2,154			
ROUTING				6900,6901			
UNLESS OTHERWISE SPECIFIED				THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994			
AS MANUFACTURED BY THE ORIGINAL DIMENSIONING AND				DIMENSIONING ORGANIZATION, UNLESS ALL DIMENSIONS			
AND RELATED DIMENSIONS ARE IN MILLIMETERS				UNLESS OTHERWISE SPECIFIED			
SEPARATE POSITION CALLOUTS MAY BE LOCATED SEPARATELY				ALL DIMENSIONS ARE IN MILLIMETERS			
REFERENCE				REFERENCE			

DRAWING NUMBER				12041320			
SIZE				A1x3			
SCALE				5:1			
FRAME NO				1 OF 2			
SHEET NO				1 OF 1			
REV				03			
N/P				AA			

SYMBOL DEFINITION				MISSING SYMBOLS			
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.				NO MISSING SYMBOL NUMBER			
TOTAL NO OF INSPECTIONS REQUIRED				4			
LAST NO. USED				4			

DATE				REV				NO			
06M03				R				03			
21JL03				R				03			
15A03				R				03			

DATE				REV				NO			
06M03				R				03			
21JL03				R				03			
15A03				R				03			

OSCI140S1