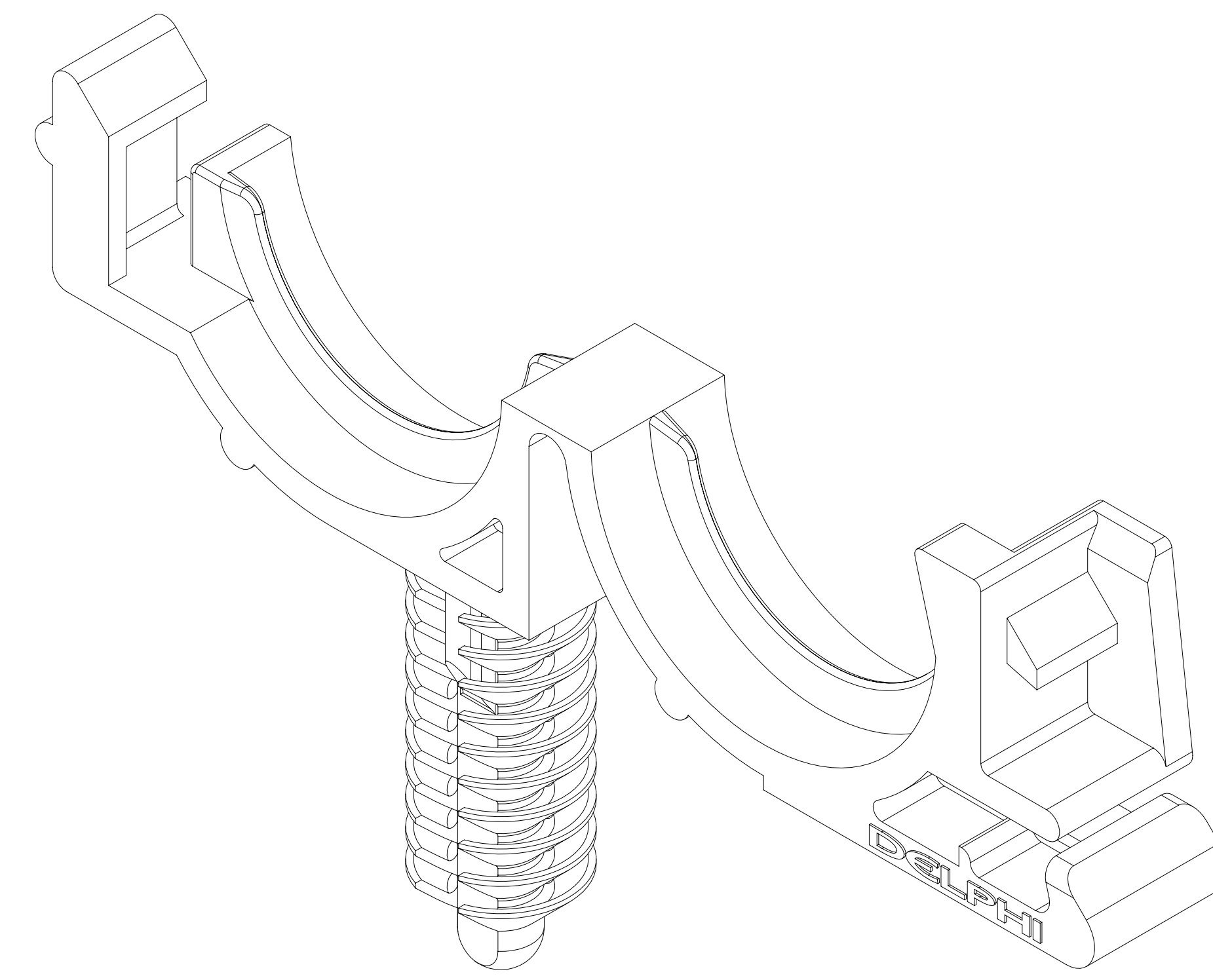
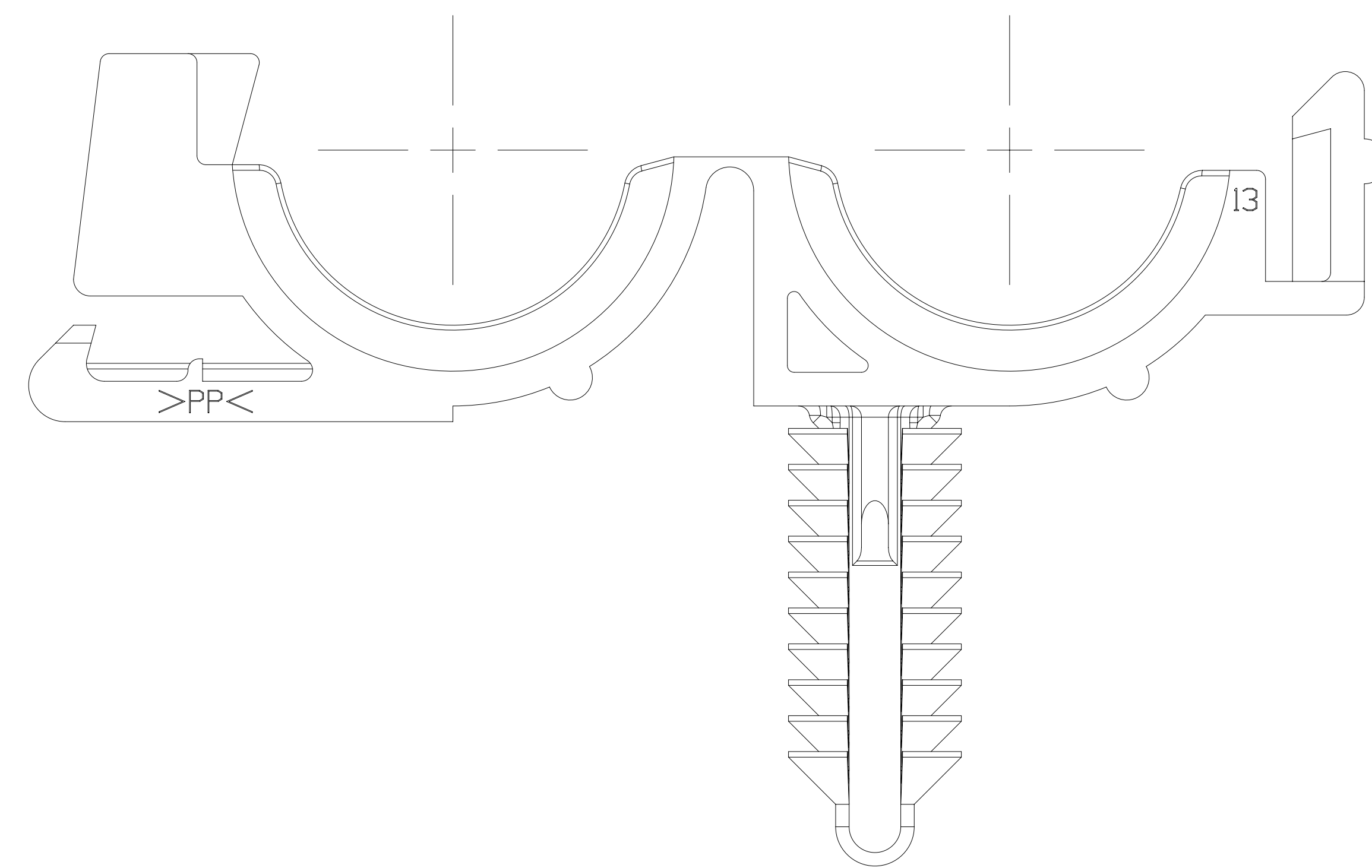
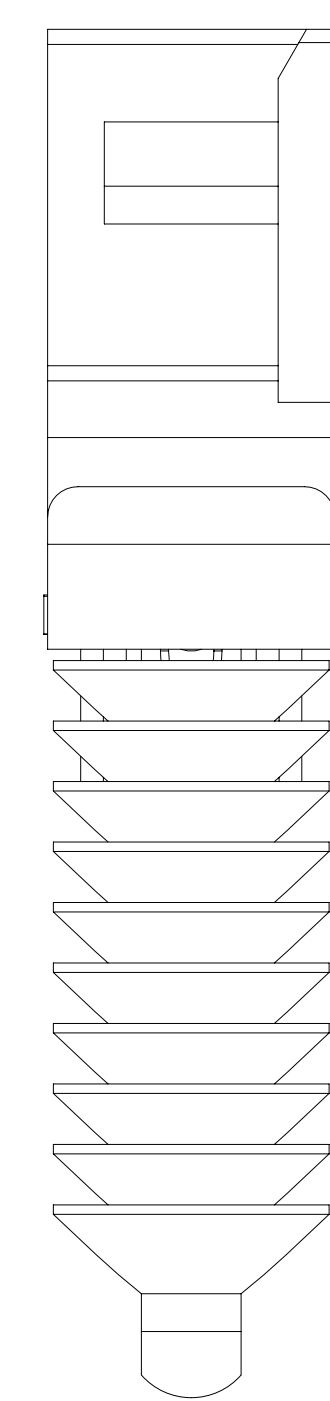
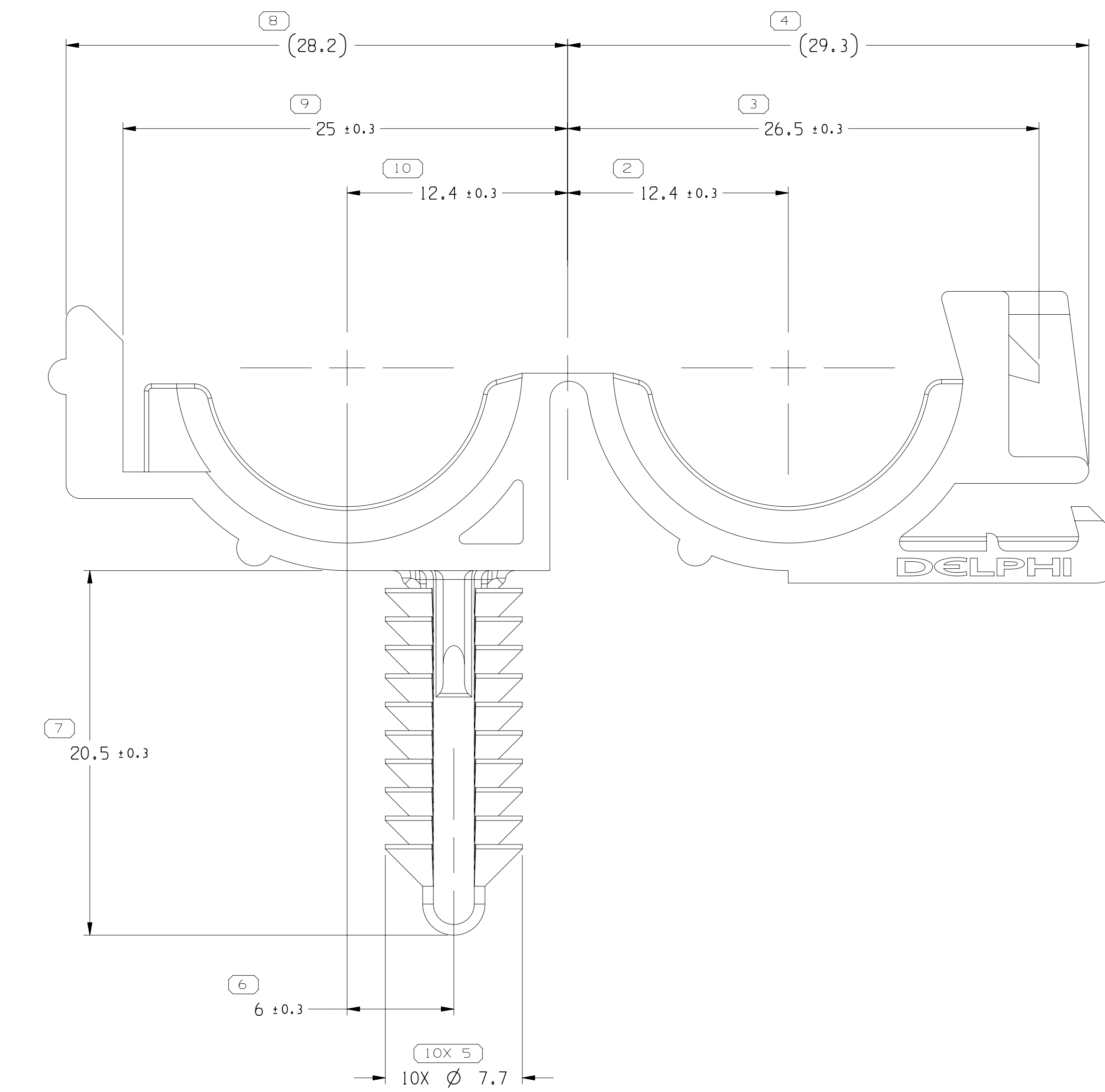
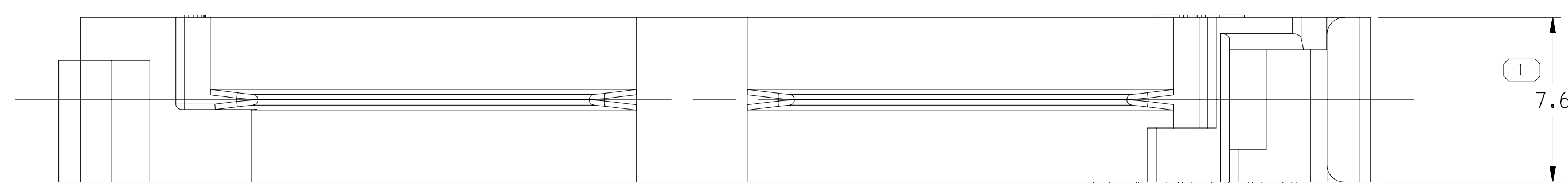


OPTIONAL CONSTRUCTION



THE DESIGN AND ENGINEERING CONTROL OF
THIS COMPONENT HAS BEEN TRANSFERRED
TO APTIV/HELLERMANNTYTON

SYMBOL DEFINITION				MISSING SYMBOLS				REVISION HISTORY				AUTH		DR		APP'D															
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWINGS.				DWO STATUS				ZONE																							
				DATE				REV				N/P				CHG															
				29JAN03				R				BI				-				REDRAWN TO PD											
				26FEB11				R				03				-				10X Ø 7.7 WAS ØX 7.63 +0.27/-0.13											
				20C011				R				03				AA				-				UPDATED PDW ATTRIBUTES							
LAST NO. USED				10				13JUL12				R				03				AB				-				ADDED OPTIONAL CONSTRUCTION VIEW			
								09NOV18				R				03				AC				-				UPDATED DESIGN & ENGINEERING CONTROL AND ADDE NOTE			

NOTES

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. MATERIAL RECYCLING CODE PER ISO 11469, (11X106.1) CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE. OPTIONAL CONSTRUCTION IS NO MATERIAL RECYCLING CODE.
3. THIS PART IS NOT CONTROLLED FOR AUTOMATIC FEEDING.
4. CORPORATE BRAND TO BE APPLIED TO PRODUCT DESIGN PER THE LATEST REVISION OF ESO 5108201.
5. THIS PART IS DESIGNED TO ACCEPT 12.8 ID CONVULATED CONDUIT.
6. RECOMMENDED HOLE SIZE FOR CLIP, 6.6/6.1 DIA HOLE IN 12.5 MAX. THICK STOCK.
7. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR VARIATIONS, DATE AND LOT MARKINGS, OR OTHER DEFECTS DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER DNP-4.7-C5-01.

[illegible]

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