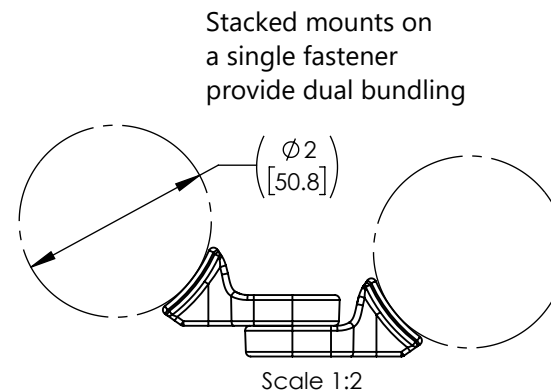
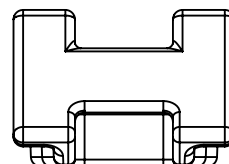
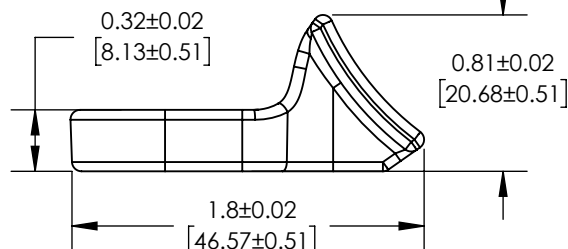
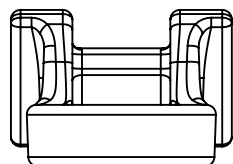
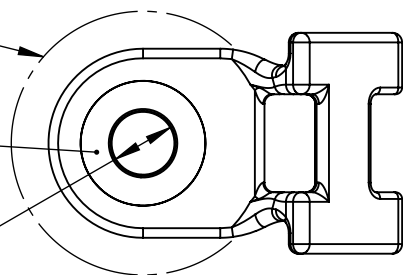


Scale 1:2

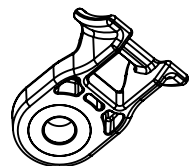
Clearance for 34.9 mm
[1.375"] max OD washer

Insert molded
metal bushing

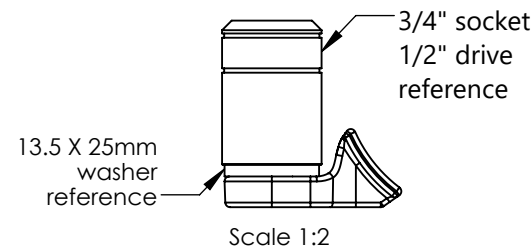
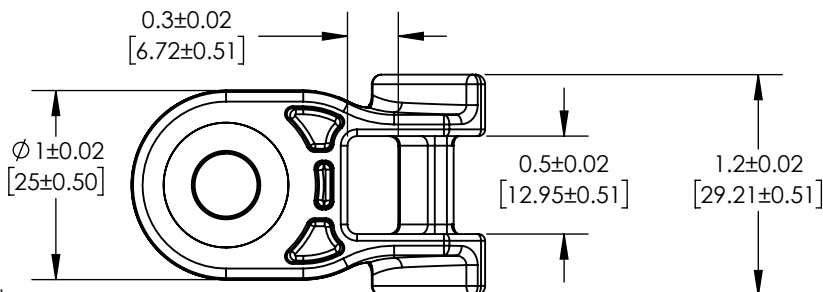
ID varies with
part number
see table **A**



Scale 1:2



Scale 1:2



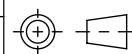
Scale 1:2

Features:

- Rugged heavy duty design & material
- 250 lb assembly strength perpendicular to bolt axis
- For reference, metal bushings withstand the torque values listed in the table when applied to applicable fastener
- Fasten mount with stud, bolt, screw, rivet, spike, etc.
- Clearance for washer & socket during assembly
- Accepts most standard cable ties up to 12.5mm [1/2"] wide
- Mounts are designed to be vertically stacked on a single fastener to allow dual bundling
- Also chaining of multiple bundles on a single mount is available if T250 with buckle/mount feature is used
- Mounting hole diameter - shown in table

Global part description	Type	Material		Bushing material	Nominal torque limit, reference	Hole dia. "A"	Bolt size
		Catalog code	Color				
HDM320-PA666V0-BK	HDM320	PA666V0	BLACK	METAL, ROHS COMPLIANT	32 lb-ft [43 N-m]	0.327 ^{+0.007} _{-0.001} [8.31 ^{+0.18} _{-0.03}]	5/16" [8 mm]

Revision level			Revision Record																					
Drawing	State		Part	See ECN# 311358		The copyright of this drawing is reserved by HellermannTyton.	Drawn		Date (YYYY/MM/DD)		HDM320													
02.7			Design Release				-	Floyd		2019/12/20		Title						High torque heavy-duty cable tie mount insert-molded with metal bushing - ROHS compliant						Scale 1:1
Changed		Date (YYYY/MM/DD)			All drawing revision are stored in CAD PDM database		Approved		Date (YYYY/MM/DD)								Global Project Number							
Patil		2024/07/22					Toll		2019/12/20								17-2118							
Approved		Date (YYYY/MM/DD)															Format A4							
Gallion		2024/07/22				Units in/[mm]		HellermannTyton		www.HellermannTyton.com		Drawing-No 17-2118-003-CSU						Sheet 1/1						



All drawing revision are stored in CAD PDM database

Units
in/[mm]

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Drawing-No

17-2118-003-CSU