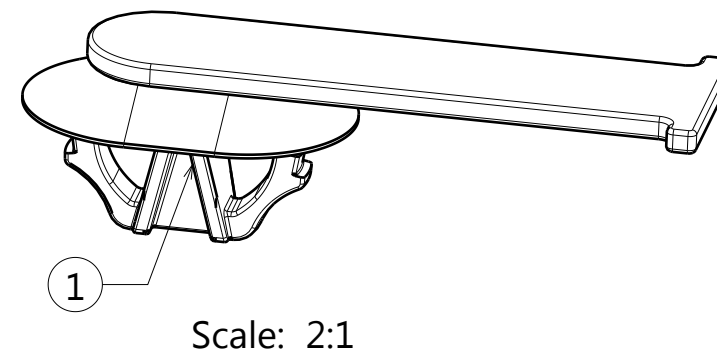
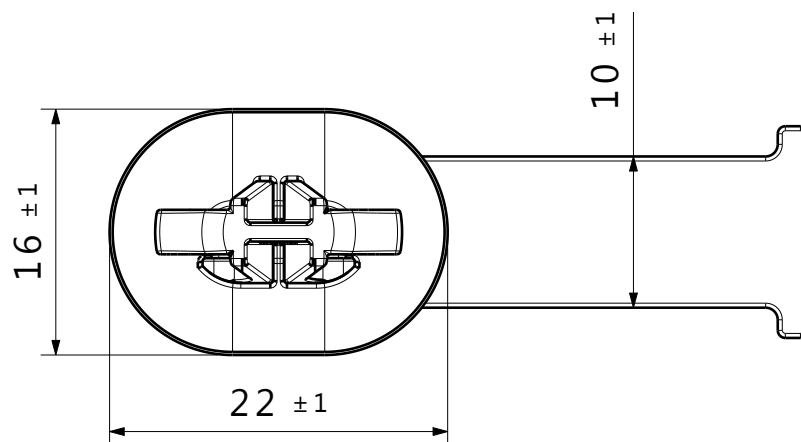
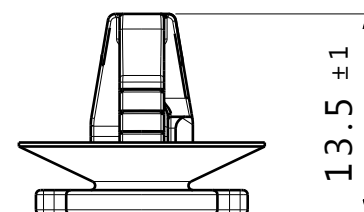
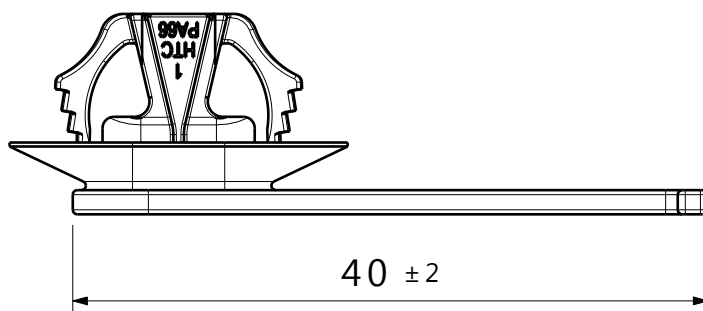




Product Type	Hole Size	Pannel Thickness	Material
BCHSFT712	7x12±0.2mm	0.7-3.2mm	PA66HIRHS

Revision Level			Revision Record		 		Drawn		Date (YYYY/MM/DD)						
Drawing	State	Part	Product update				The copyright of this drawing is reserved by HellermannTyton.		Roger.C		2014/02/12		Title		Scale 2:1
01.1	Design Release				Approved				Date (YYYY/MM/DD)		BCHSFT712				Global Project Number 14-0477
Changed		Date (YYYY/MM/DD)			Kevin.Tang				2014/03/28				Drawing-No 14-0477-001-CSC		Format A4
Madere.Ni		2021/06/22			Units mm				HellermannTyton www.HellermannTyton.com		Sheet 1 / 1				
Approved		Date (YYYY/MM/DD)													
Kevin.Tang		2021/06/22		All drawing revisions are stored in CAD PDM database											

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Drawing	State	Part	Product update				The copyright of this drawing is reserved by HellermannTyton.		Roger.C		2014/02/12		Title		Scale 2:1
01.1	Design Release				Approved				Date (YYYY/MM/DD)		BCHSFT712				Global Project Number 14-0477
Changed		Date (YYYY/MM/DD)			Kevin.Tang				2014/03/28				Drawing-No 14-0477-001-CSC		Format A4
Madere.Ni		2021/06/22			All drawing revisions are stored in CAD PDM database				Units mm		HellermannTyton www.HellermannTyton.com				Sheet 1 / 1
Approved		Date (YYYY/MM/DD)		Kevin.Tang			2021/06/22								