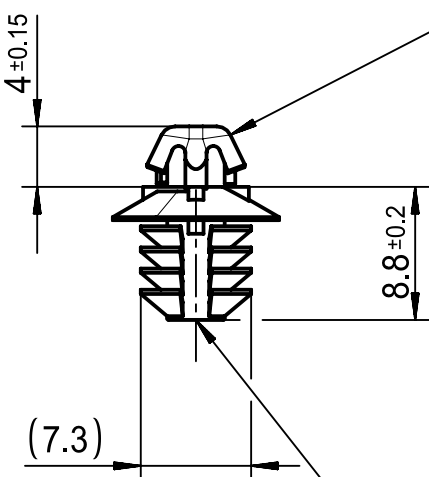
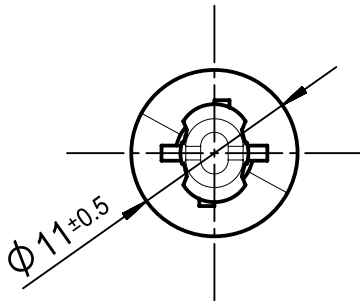
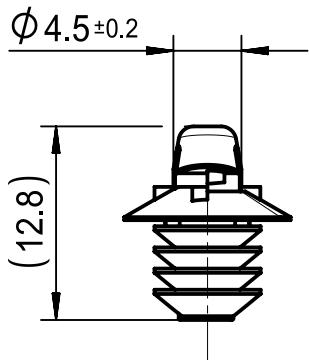




1:1



suitable for hole with
hole- $\varnothing$ 5 ± 0,1mm and
t = 0,75 ± 0,1mm/
passend fuer Loch mit
Loch- $\varnothing$ 5 ± 0,1mm und
t = 0,75 ± 0,1mm

suitable for hole with
hole- $\varnothing$ 6,4 - 7,0mm and
t = 0,6 - 4,2mm ①
and
elongated hole 6,0±0,1 x min. 10,0 and
t = 0,6 - 4,2mm/
passend fuer Loch mit
Loch- $\varnothing$ 6,4- 7,0mm und ①
t = 0,6 - 4,2mm
und
Langloch 6,0±0,1 x min. 10,0 und
t = 0,6 - 4,2mm

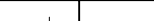
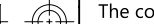
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Ausdruck nur zur Information

- Material: PA66 impact resistant
heat stabilized

- Material: PA66 schlagzaeh
hitzestabilisiert

The manufacturing-related geometry
changes (injection point,
ejectors marks, etc.) allowed.
Design of the details are left to
suppliers discretion.

Durch das Herstellverfahren bedingte
Geometrieaenderungen (Anspritzung,
Auswerfermarkierungen, etc.) zulaessig.
Einzelheiten der Ausfuehrung bleiben
dem Hersteller ueberlassen.

Revision Level			Revision Record			The copyright of this drawing is reserved by HellermannTyton.		Drawn	Date (YYYY/MM/DD)	Tolerances: DIN 16742 - TG6				
Drawing	State	Part	panel-thickness and hole-diameter adapted/ blechdicke und Lochdurchmesser angepasst					All drawing revisions are stored in CAD PDM database	Prill	2020/05/18	Title AH5.0-FT6.7		Scale 2:1; 1:1	
1	Design-Release	-							Approved	Date (YYYY/MM/DD)			Global Project Number 20-0294	
Changed		Date (YYYY/MM/DD)				Wien	2020/05/19		Drawing-No 20-0294-001-CSG		Format A3			
Wien		2021/07/30				Prill	2021/07/30				Sheet 1 / 1			
Approved		Date (YYYY/MM/DD)								www.HellermannTyton.com				
Prill		2021/07/30												