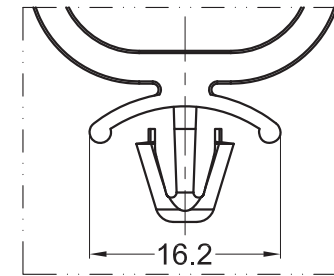


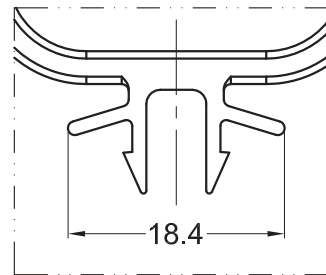
Hole: $\varnothing 4.75 \pm 0.08 \text{ mm}$
 Panel Thickness: 0.8-2.0mm

Fig. 1



Hole: $\varnothing 6.35 \pm 0.08 \text{ mm}$
 Panel Thickness: 0.8-2.0mm

Fig. 2



Hole: $\square 7.8 \pm 0.08 \text{ mm}$
 Panel Thickness: 0.8-2.0mm

Fig. 3

Part No.	Article No.	Part No.	Article No.	A ref.	B ref.	C ref.	D ref.	Fig.
61073	GOFNS-13-187-19	61067	GOFNS-13-187-01	26.8	21.2	19.0	28.2	1
61074	GOFNS-13-250-19	61068	GOFNS-13-250-01					2
60425	GOFNS-16-S307-19	60802	GOFNS-16-S307-01	34.3	28.7	25.1	34.4	3
61420	GOFNS-20-187-19	61421	GOFNS-20-187-01	40.0	34.0	15.0	23.2	1
Material: PA66 UL94 V0				Material: PA66 UL94 V2				

Notes:

1. Color: Natural;
2. RoHS Compliant;

Americom GmbH https://americom.de				americom Komponenten die verbinden		DATE	2022-12-30	DIMENSION	TOLERANCE
TITLE	OPTICAL FIBRE SADDLE					SCALE	FIT	$L \leq 4$	± 0.10
ARTICLE NO.	GOFNS	MOLD NO.	S0594/1020/S1278	DRAW	JF	UNIT	MM	$4 < L \leq 15$	± 0.20
PART NO.	SEE TABLE	MATERIAL	SEE TABLE	DESIGN	JF	VERSION	A0	$15 < L \leq 50$	± 0.30
DWG NO.	E6158	COLOR	SEE NOTES	APPROVAL	FDL	VIEW		$50 < L \leq 100$	± 0.40