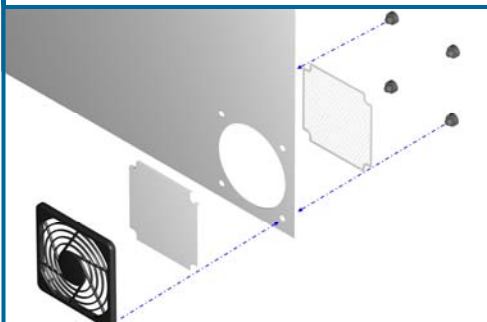


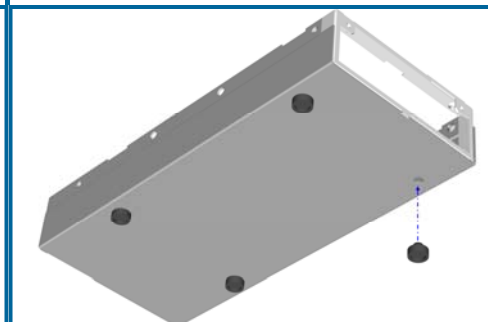
<b>Material:</b>	TPE (Thermoplastic elastomer)
<b>Colour:</b>	black
<b>Hardness:</b>	approximately 65 °Shore A
<b>Temperature resistance:</b>	from -40 to +100° C
<b>Fire resistance:</b>	UL94-V-0
<b>Equals guideline:</b>	RoHS 2015/863/EU and EG 1907/2006 (REACH)

### Application examples

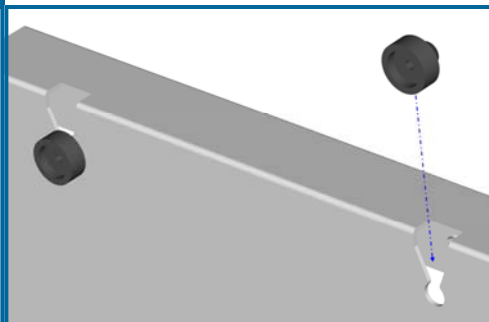
In combination with our universal mounting elements you can fix all available accessories for axial fan sleeves.



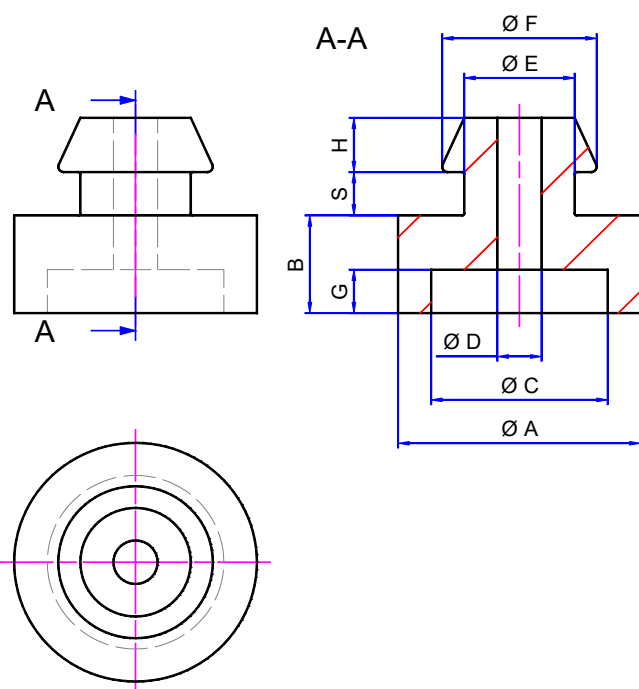
The universal mounting elements can be used for instance as pegs for housing boxes.



The universal mounting elements are also suitable as a stop buffer.



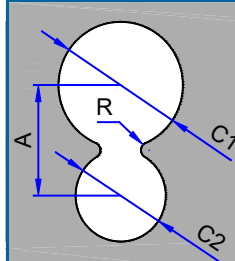
On request the universal mounting elements are also available in various dimensions.



### Mounting styles

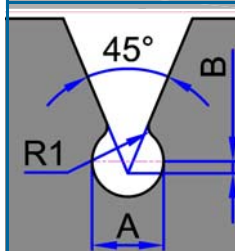


Universal mounting elements can be fixed easy by plugging the peg into a slightly chamfered hole (diameter 5,2 mm) in the mounting panel....



...or by plugging the peg into a 8-shaped perforation, first into the larger hole of the mounting panel and then push or pull it into the smaller hole.

A	C1	C2	R
6,5	7,5	5,2	1,0



The plug-in peg of the universal mounting element can also be pushed into a conical cut-out, until it has been snapped in (see picture left).

A	B
5,2	0,5

All dimensions in mm!

Article number:

UME

110

45

10 or 20

Article

diameter size A  
in 1/10 mm

height dimension B  
in 1/10 mm

panel thickness:  
10 = from 0,75 to 1,25 mm  
20 = from 1,50 to 2,50 mm

Article no.	A	B	C	D	E	F	G	H	S	Panel thickness
UME-110-45-10	11,0	4,5	8,0	2,0	5,0	7,0	2,0	2,5	1,0	0,75 bis 1,25
UME-110-45-20	11,0	4,5	8,0	2,0	5,0	7,0	2,0	2,5	2,0	1,50 bis 2,50

All dimensions in mm!

Other sizes on request!

CAD Data sheets on [www.thoptec.de](http://www.thoptec.de) and on „TraceParts“.