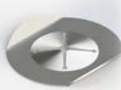
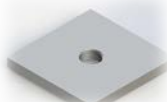
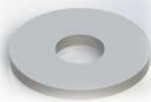
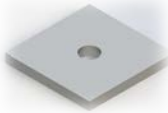
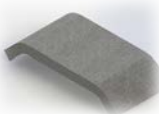
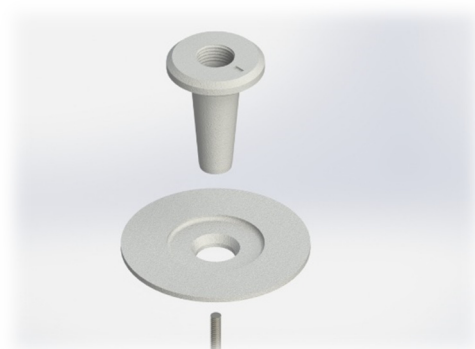
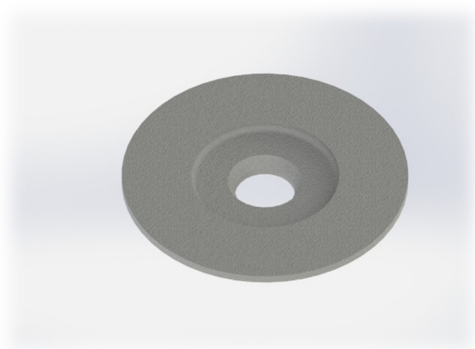
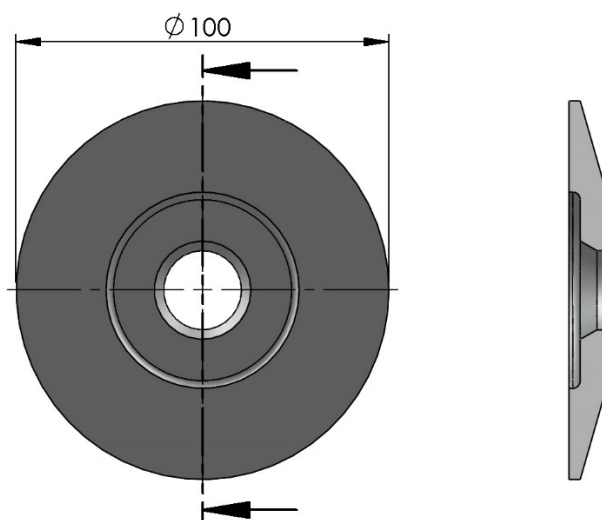
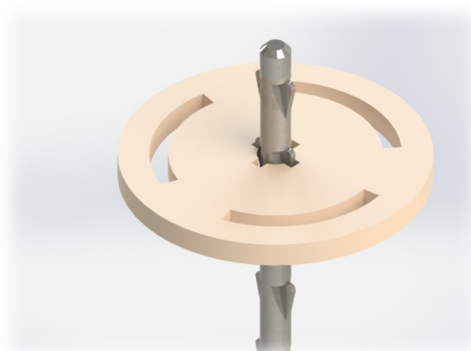
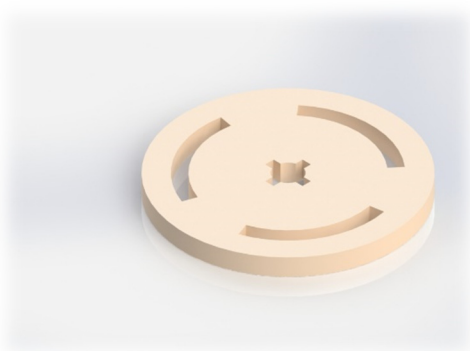
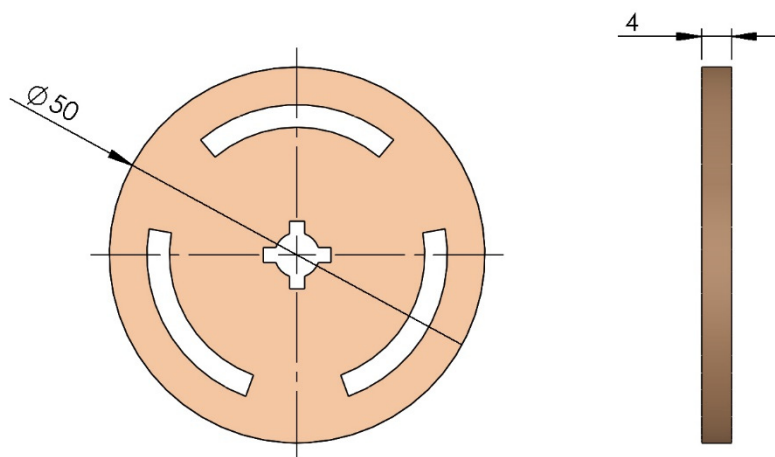


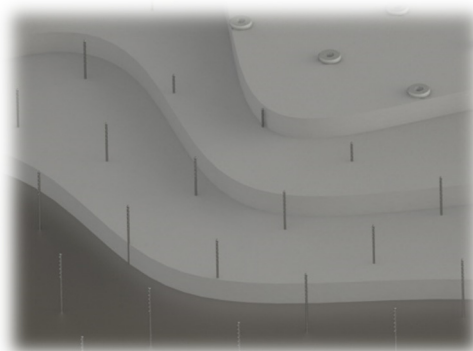
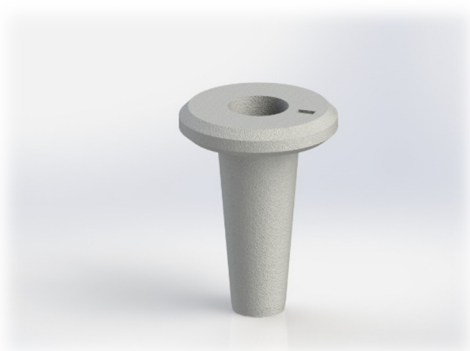
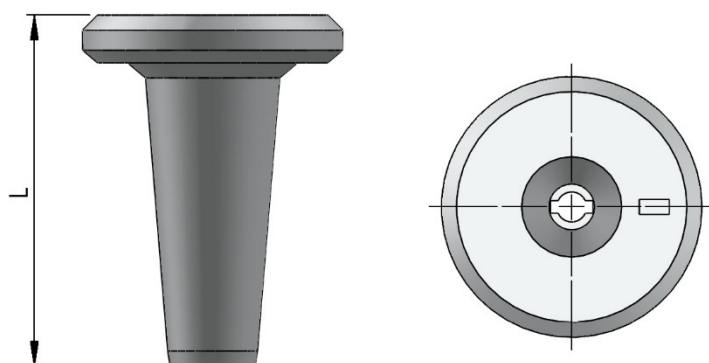
Ceramic products and caps	 BER100	 CER50	 CFF	 CDR
	 CDRS	 D38	 D60	 LPC
	 MTC	 POC	 R3	
Studs	 BU	 KBF	 KBFS	 UD
Hex nuts and threaded washers	 D38M	 D38NA	 DIN934	 GWP
	 Rundmutter			
Washers	 DIN9021	 KSC	 ULP	
Rectangular Studs	 FSA	 FSB	 FSC	 EHL



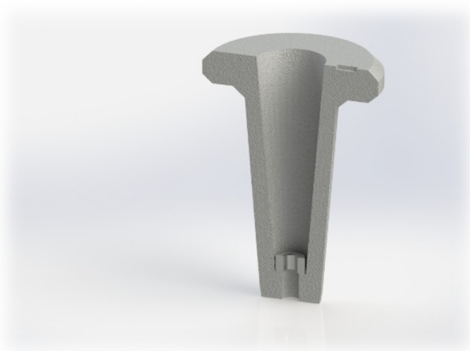
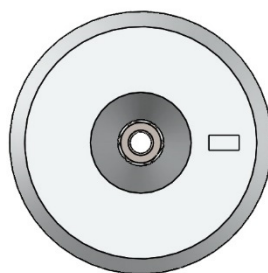
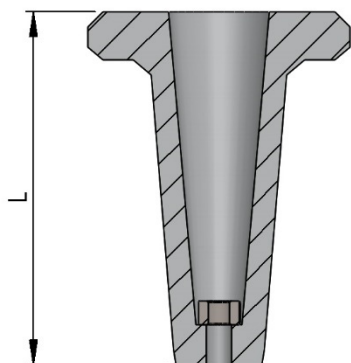
BER 100



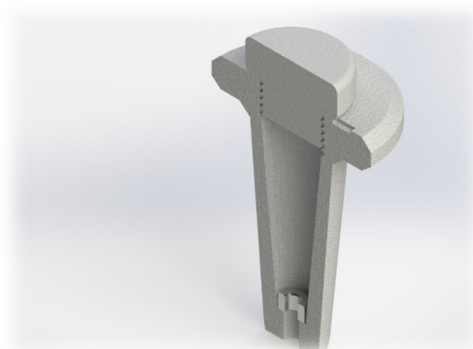
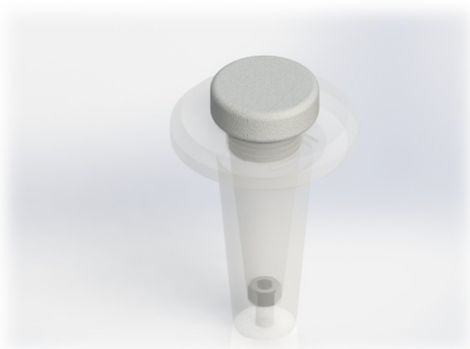
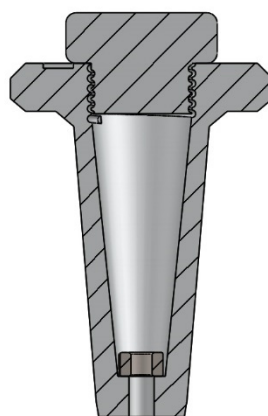
CER 50



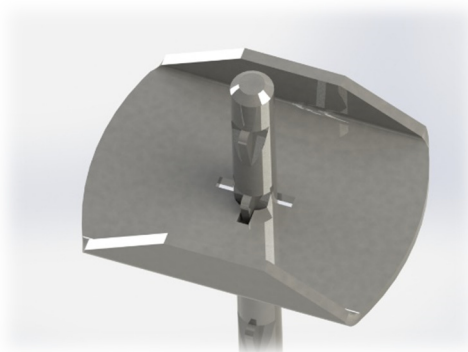
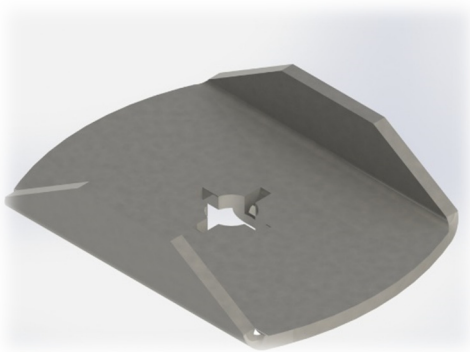
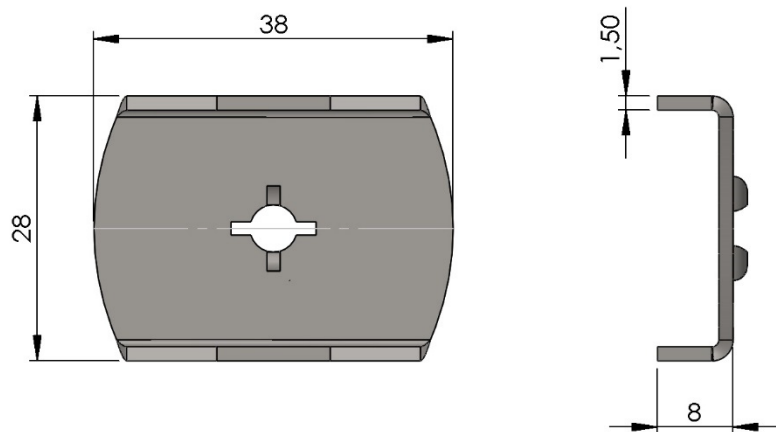
CFF - 050



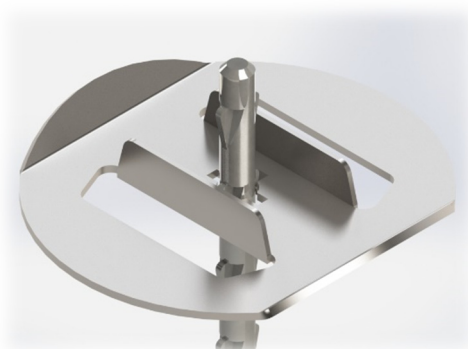
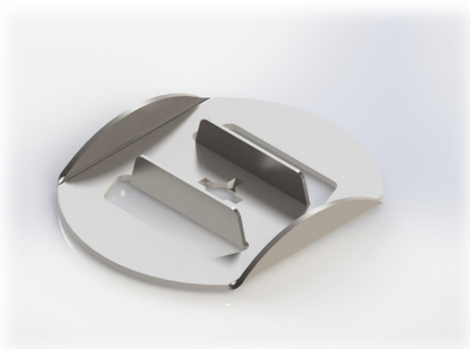
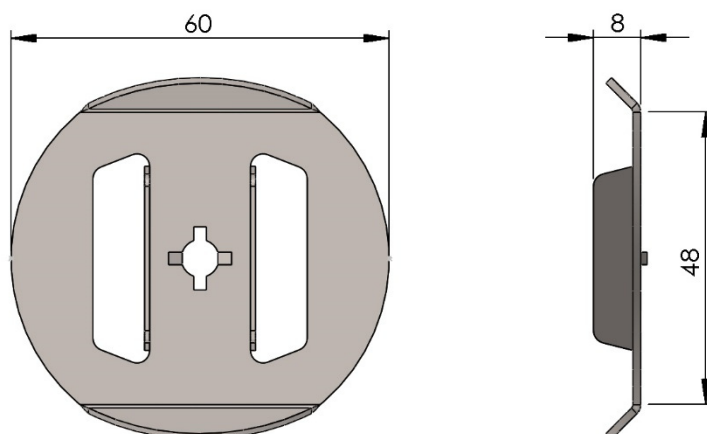
CDR



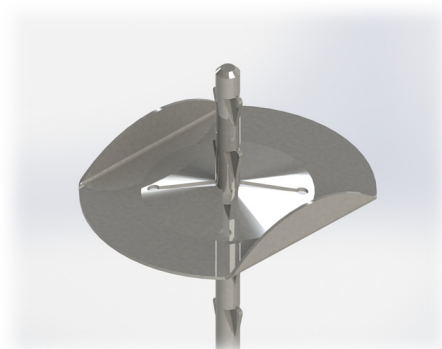
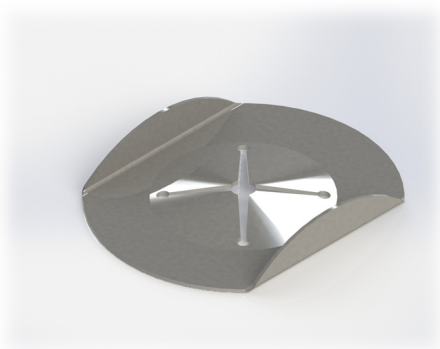
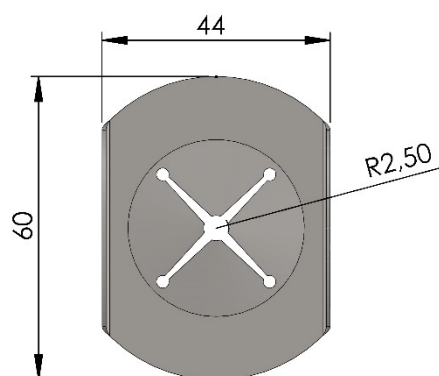
CDR S



D38 - 14841



D60 - 14841

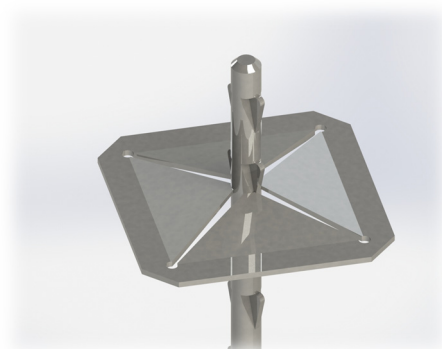
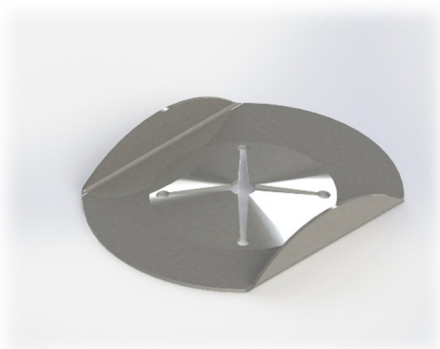
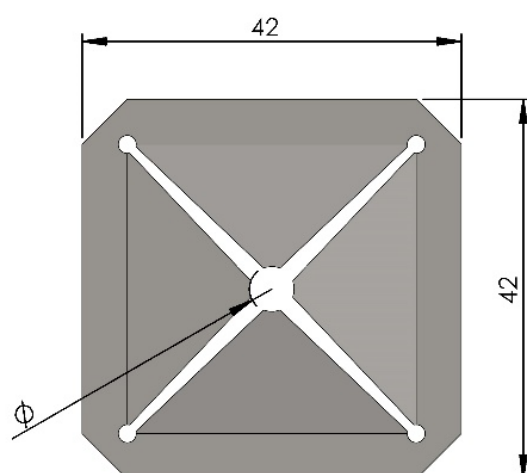


LPC - 6 - 1.4841

CLIP
TYPE

DIAMETER

ALLOY
TYPE

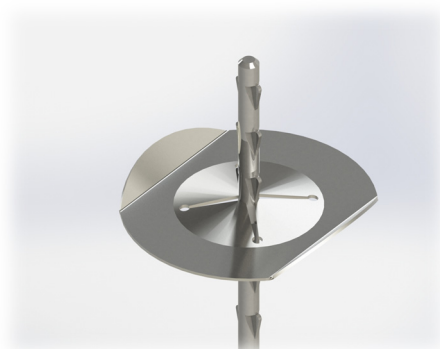
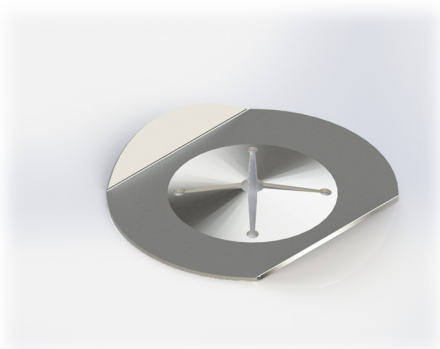
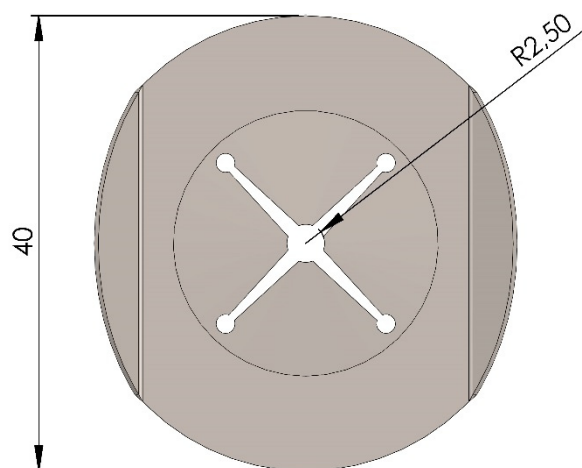


MTC - 5 - 1.4301

CLIP
TYPE

DIAMETER

ALLOY
TYPE

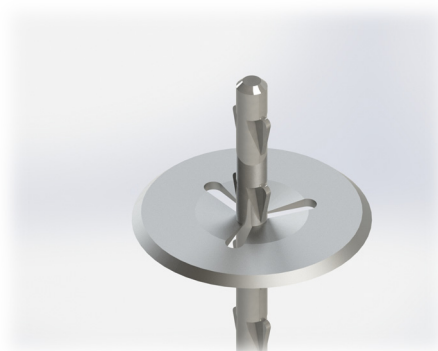
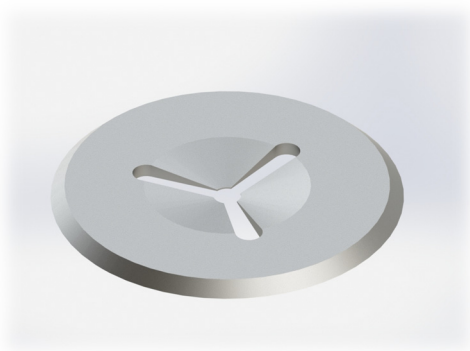
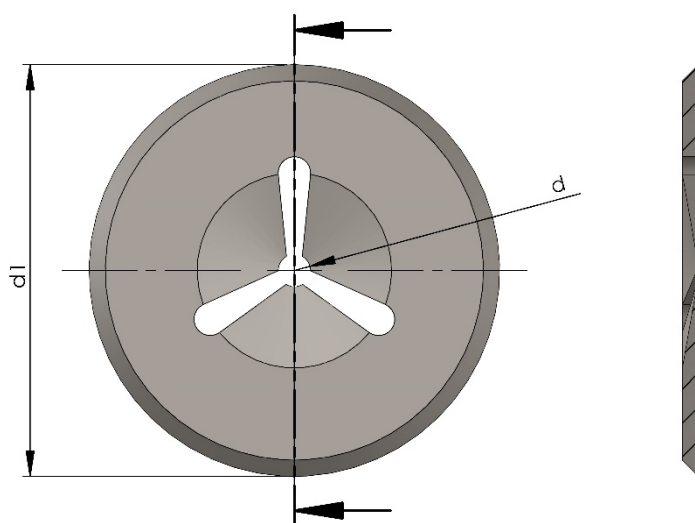


POC – 5 – 1.4841

CLIP
TYPE

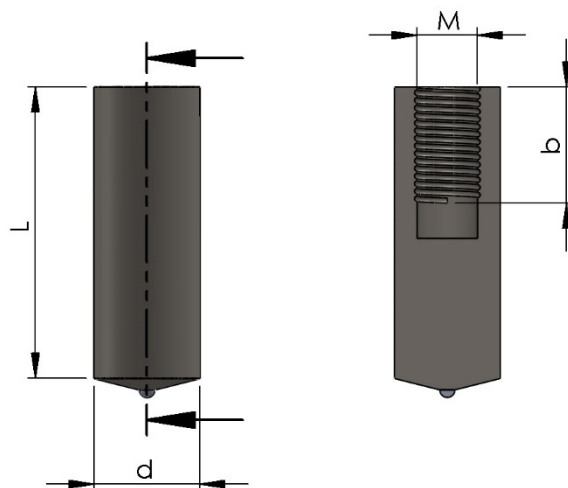
DIAMETER

ALLOY
TYPE

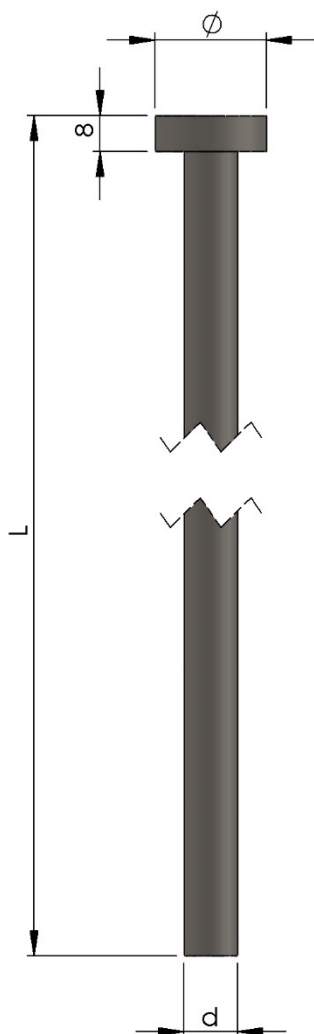


R - 3 - 38 - 1.4310

CLIP TYPE DIAMETER (d) DIAMETER (d1) ALLOY TYPE

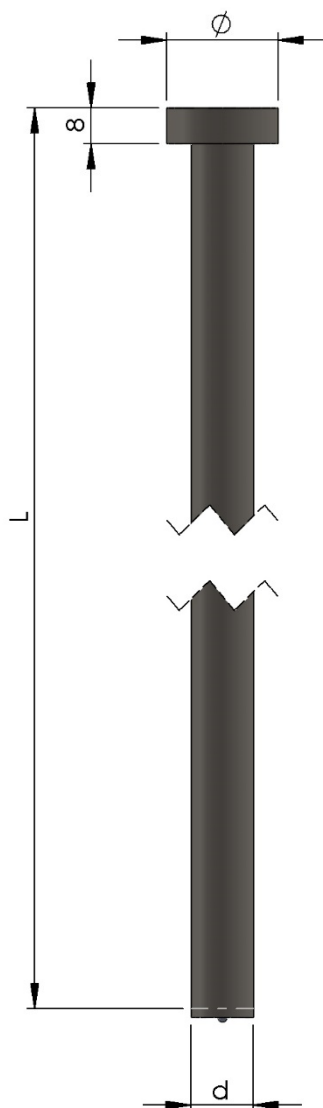


<u>BU</u>	<u>M8</u>	<u>15</u>	<u>14</u>	<u>40</u>	<u>1.4841</u>
ANCHOR TYPE	THREAD DIAMETER (M)	THREAT LENGHT (b)	STUD DIAMETER (d)	LENGTH (L)	ALLOY TYPE

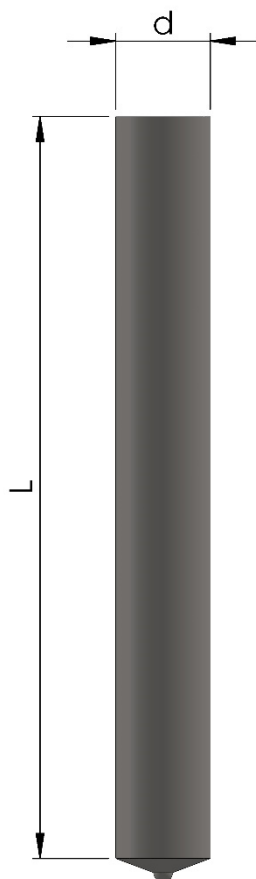


KBF – 12 – 300 – 25 – 1.4841

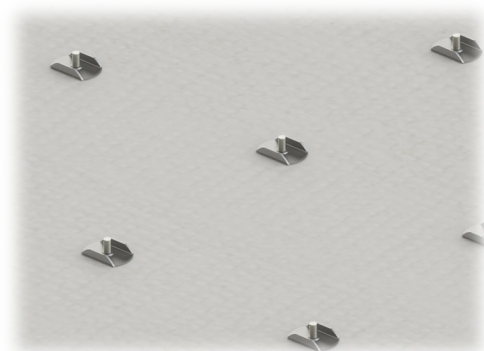
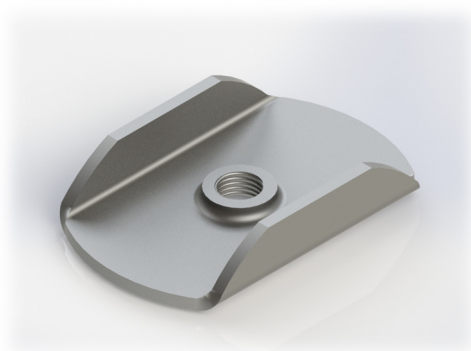
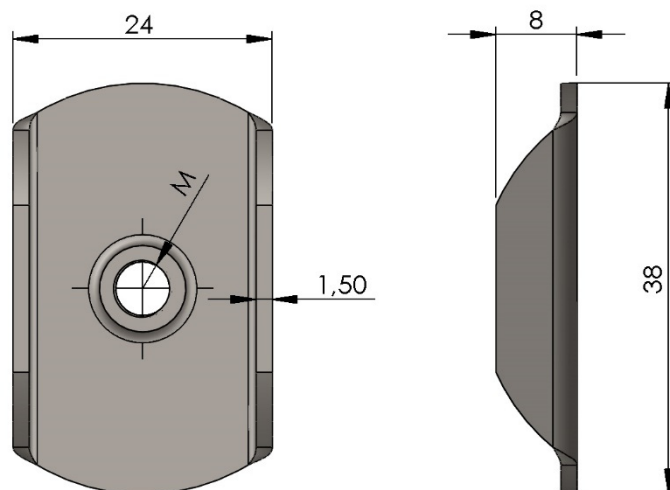
ANCHOR TYPE	(d)	(L)	(Ø)	ALLOY TYPE
	DIAMETER	STUD LENGTH	DIAMETER	



	<u>KBFS</u>	<u>- 12</u>	<u>- 300</u>	<u>- 25</u>	<u>- 1.4841</u>	<u>- BS</u>
		(d)	(L)	(Ø)		
ANCHOR TYPE	DIAMETER	STUD LENGTH	DIAMETER	ALLOY TYPE		



<u>UD</u>	<u>10</u>	<u>80</u>	<u>1.4841</u>
STUD TYPE	(d) STUD DIAMETER	(L) STUD LENGTH	ALLOY TYPE



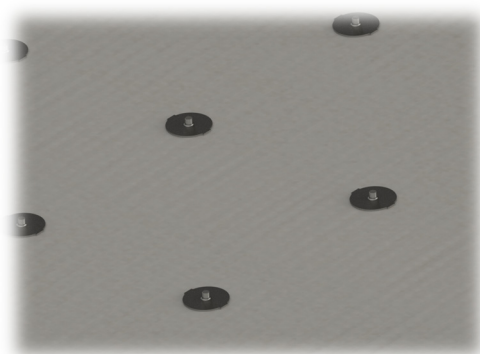
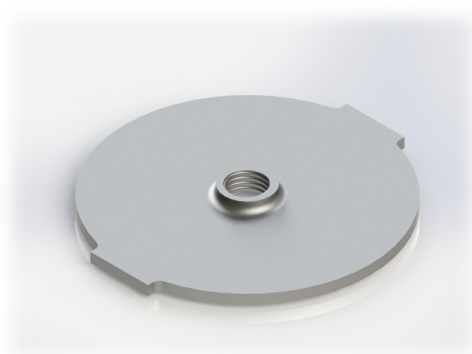
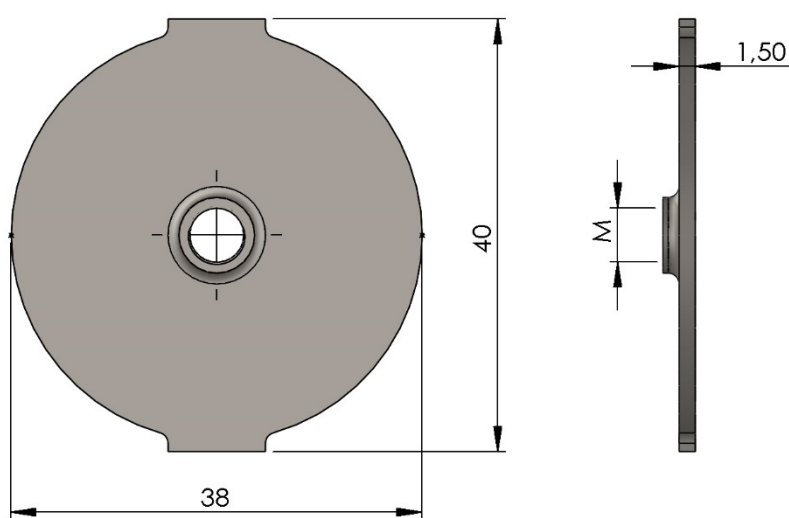
D38M – M5 – 14841

(d)

CLIP
TYPE

THREAD
DIAMETER

ALLOY
TYPE



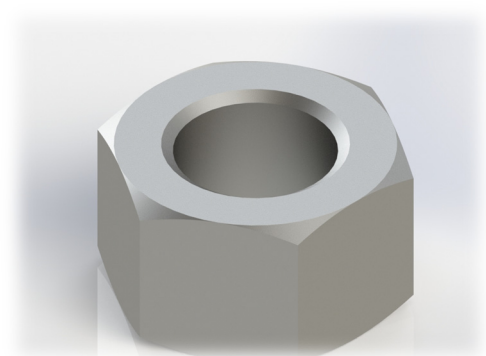
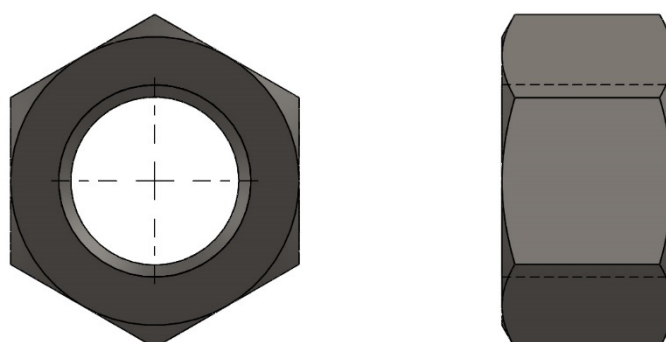
D38 NA – M5 – 14841

(d)

CLIP
TYPE

THREAD
DIAMETER

ALLOY
TYPE



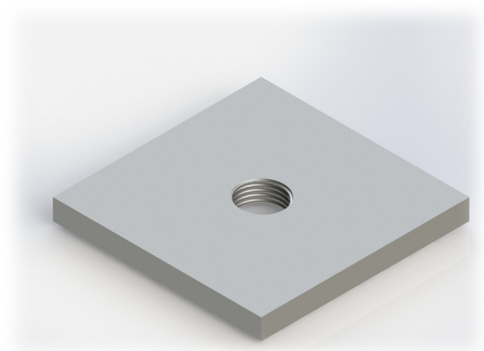
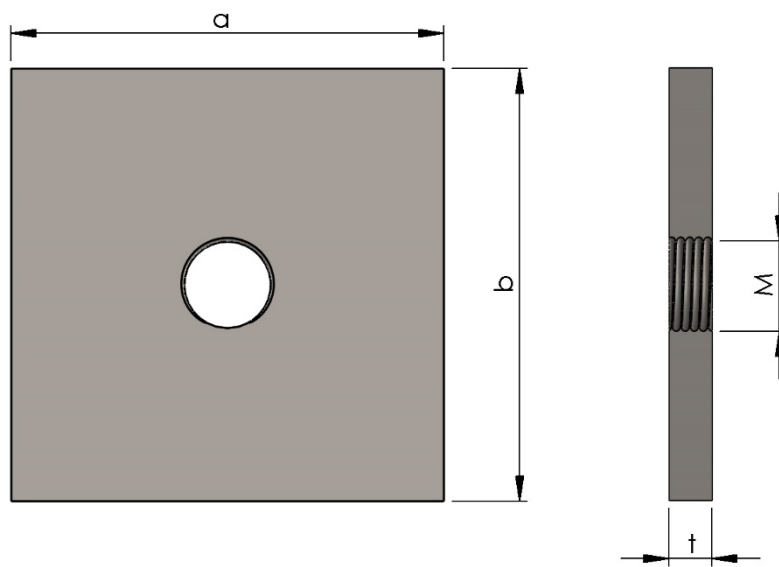
DIN 934 – M6 – 14841

(d)

CLIP
TYPE

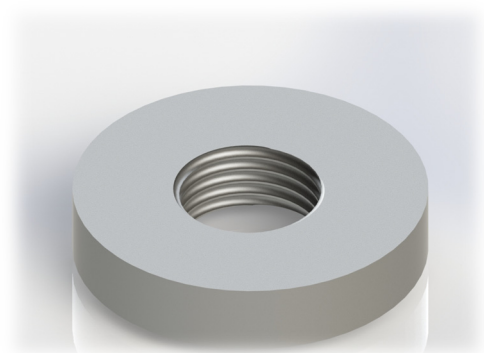
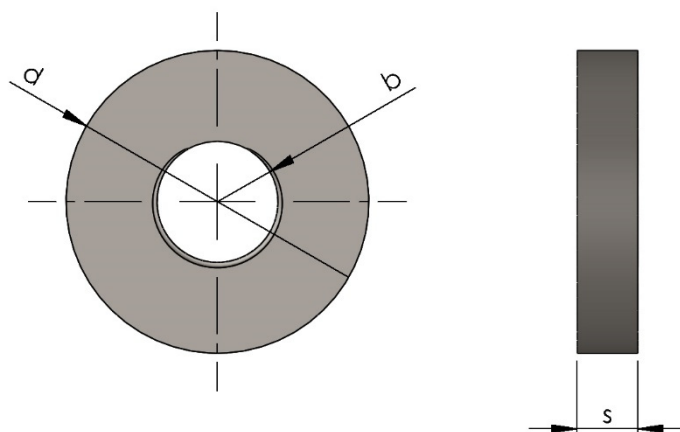
THREAD
DIAMETER

ALLOY
TYPE



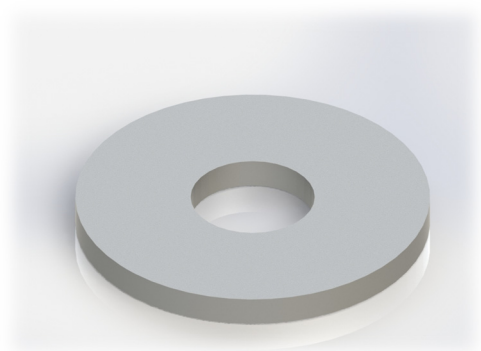
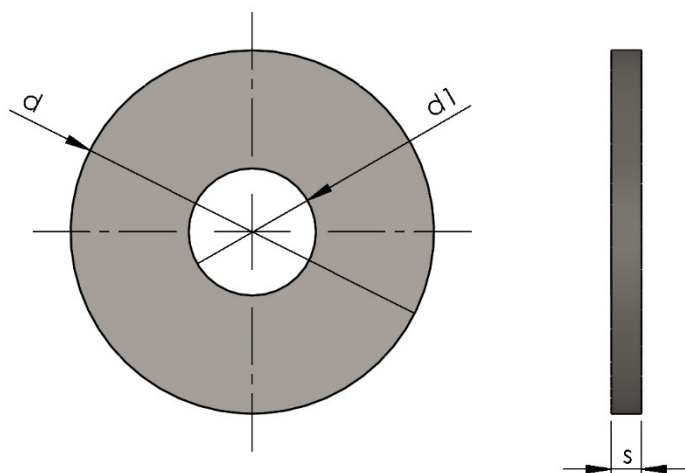
GWP – M8 – 40 – 40 – 4 – 14841

	(M)	(a)	(b)	(t)	
CLIP TYPE	THREAD DIAMETER	SIDE DIAMETER	SIDE LENGTH	WASHER STRENGTH	ALLOY TYPE



Rund nut – 20 – 4 – M8 – 14841

CLIP TYPE	(d)	(s)	(b)	ALLOY TYPE
	WASHER DIAMETER	WASHER STRENGTH	THREAD DIAMETER	



DIN 9021 – 24 – B8,4 – 2 – 14841

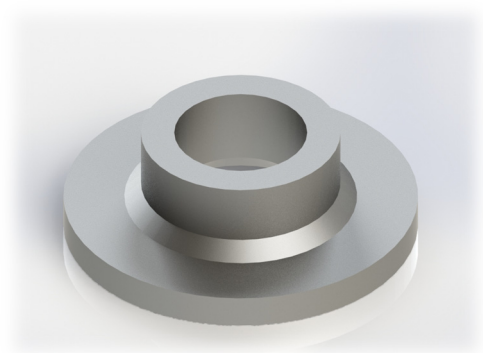
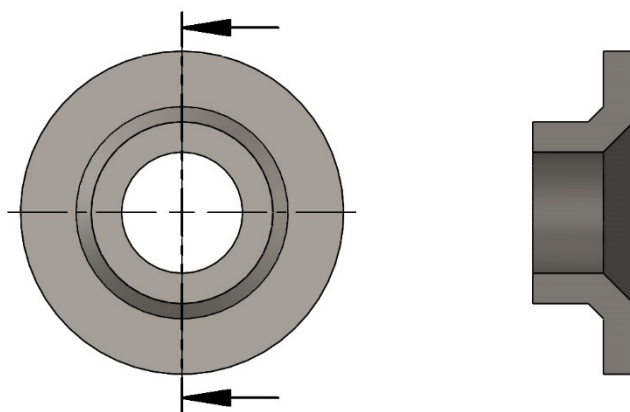
CLIP
TYPE

(d)
OUTSIDE
DIAMETER

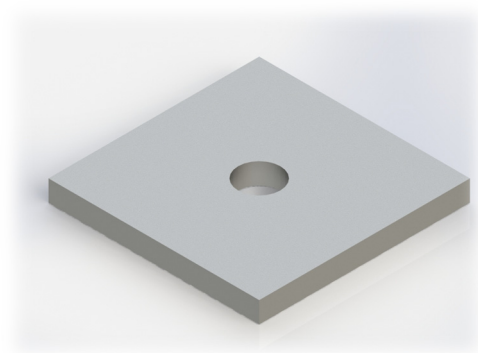
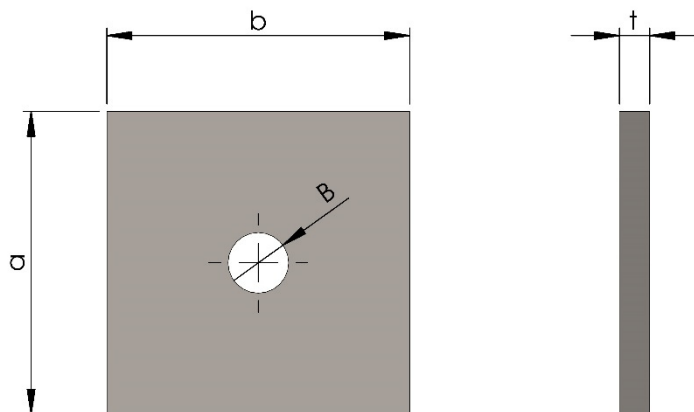
(d1)
DRILLED
HOLE

(s)
WASHER
STRENGTH

ALLOY
TYPE



KSC



ULP – 8 – 40 – 40 – 4 – 1.4841

CLIP
TYPE

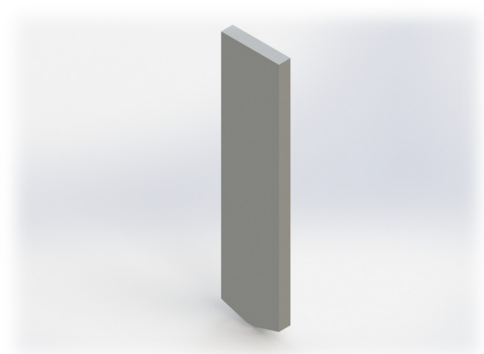
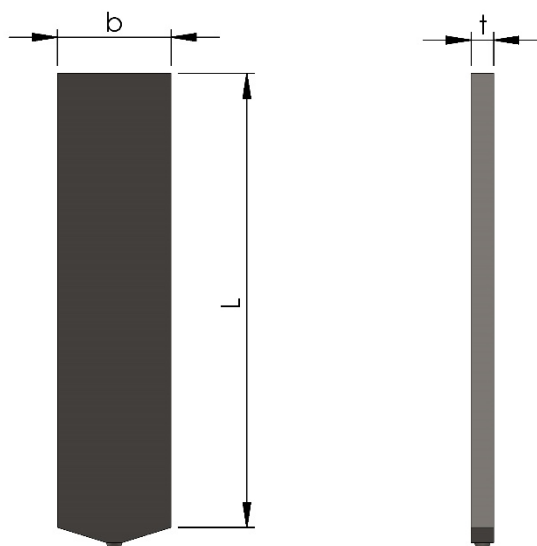
(d)
DRILLED
HOLE

(a)
SIDE
LENGTH

(b)
SIDE
LENGTH

(t)
WASHER
STRENGTH

ALLOY
TYPE



FSA – 3 – 15 – 60 – 1.4841

(t) (b) (L)

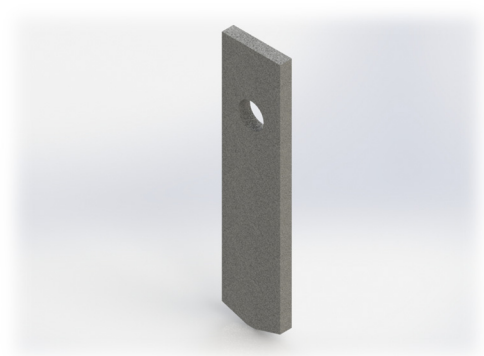
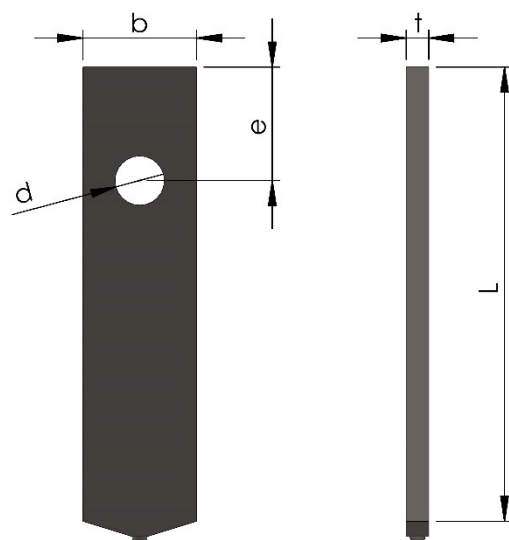
CLIP
TYPE

STUD
THICKNESS

STUD
WIDTH

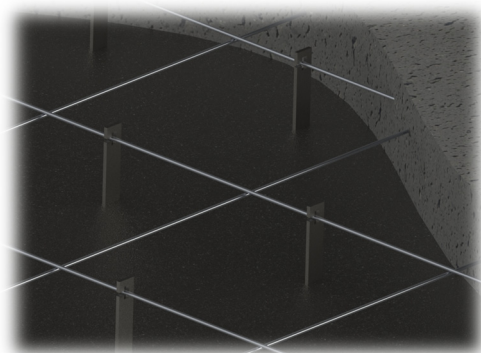
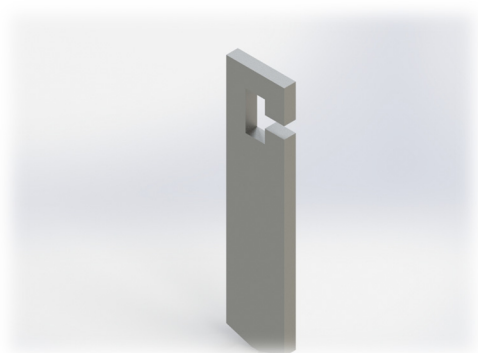
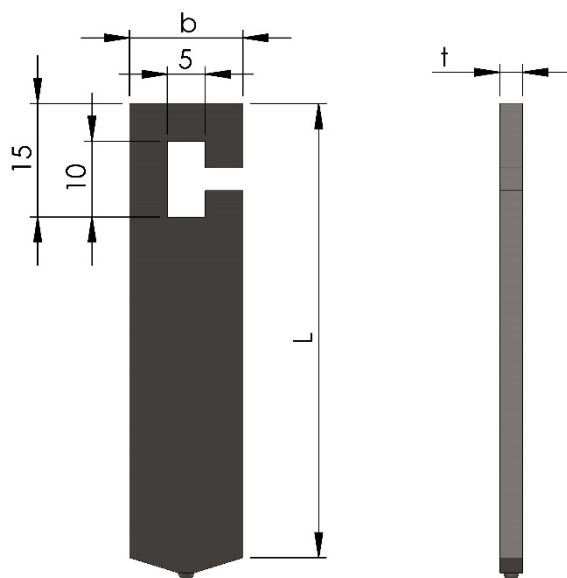
STUD
LENGTH

ALLOY
TYPE



FSB – 3 – 15 – 60 – 15 – 6,5 – 1.4841

CLIP TYPE	STUD THICKNESS (t)	STUD WIDTH (b)	STUD LENGTH (L)	DISTANCE (e)	DRILLED HOLE (d)	ALLOY TYPE
--------------	--------------------------	----------------------	-----------------------	-----------------	------------------------	---------------



FSC – 3 – 15 – 60 – 1.4841

(t) (b) (L)

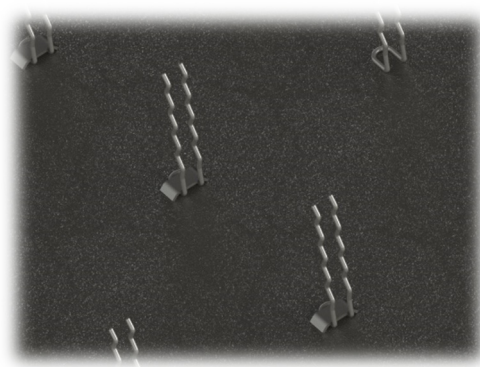
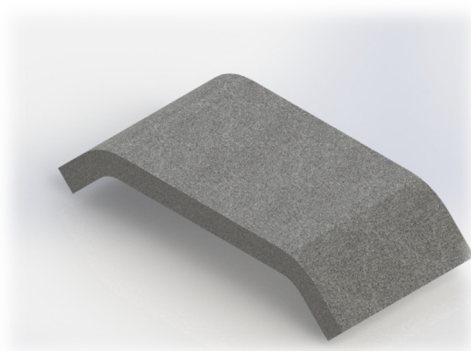
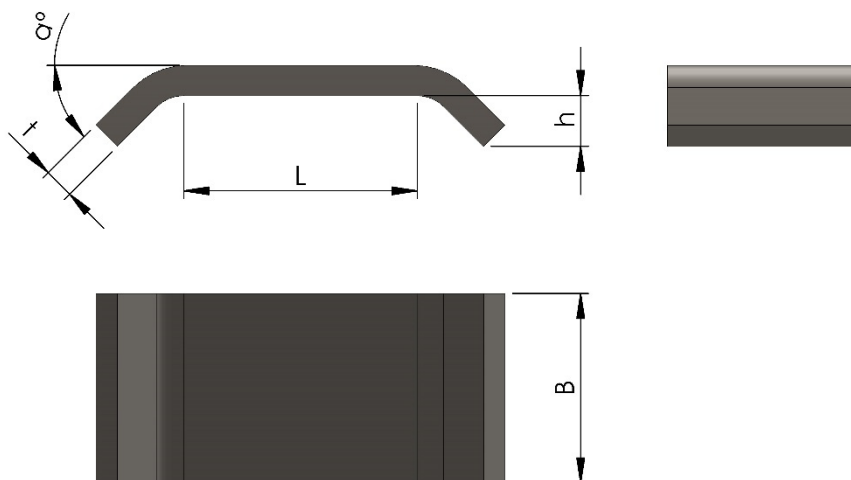
CLIP
TYPE

STUD
THICKNESS

STUD
WIDTH

STUD
LENGTH

ALLOY
TYPE



MOUNTING LUG