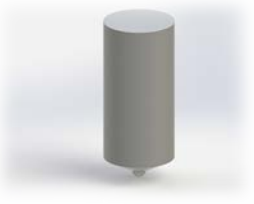
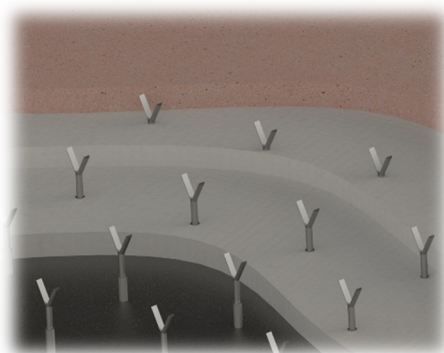
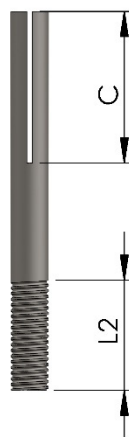
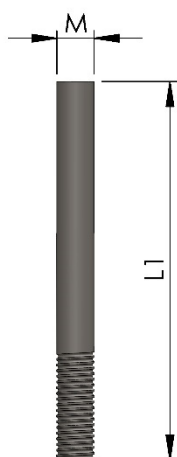
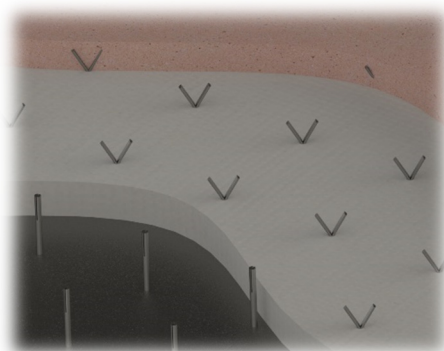
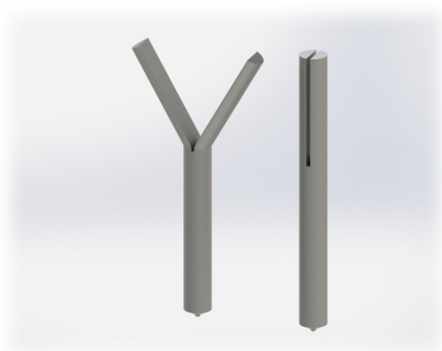
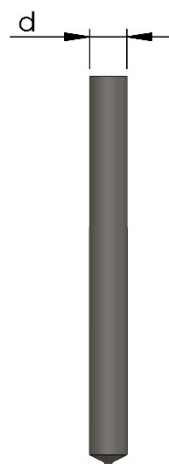
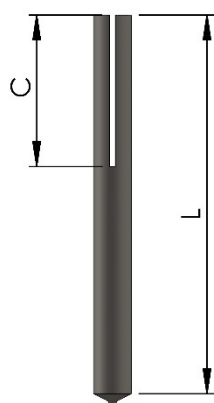


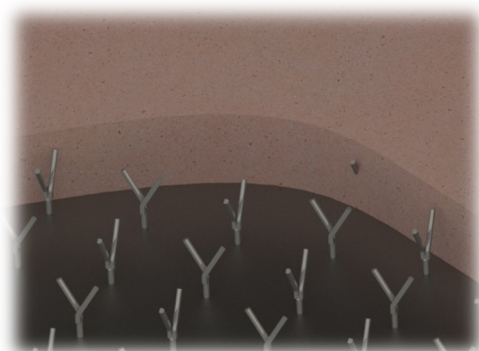
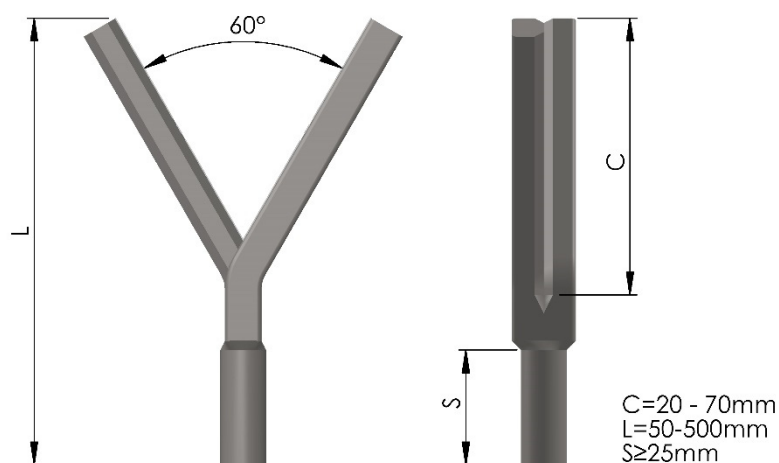
	
SFG	SF
	
SYP	SYS
	
SYT	SWP
	
CR	KS
	
WS	



<u>SFG – M10 – 100 – 30 – 40 – 1.4841</u>						
		(M)	(L1)	(L2)	(C)	
ANCHOR TYPE	THREAD DIAMETER	STUD LENGTH	THREAT LENGTH	SLOT LENGTH	ALLOY TYPE	



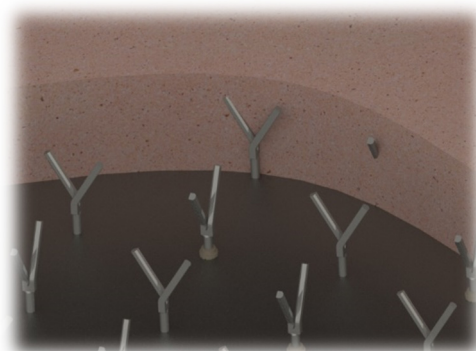
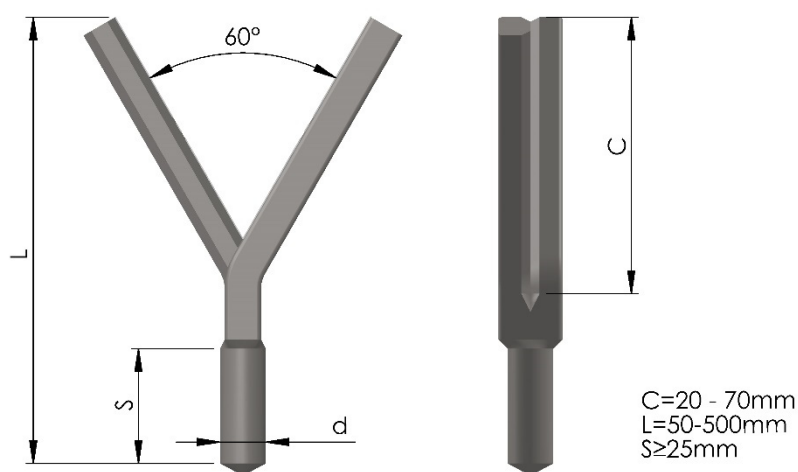
SF – 10 – 100 – 40 – 1.4841
 (d) (L) (C)
 ANCHOR STUD STUD SLOT ALLOY
 TYPE DIAMETER LENGTH LENGTH TYPE



SYP – 10 – 100 – 50 – 1.4841

(d) (L) (C)

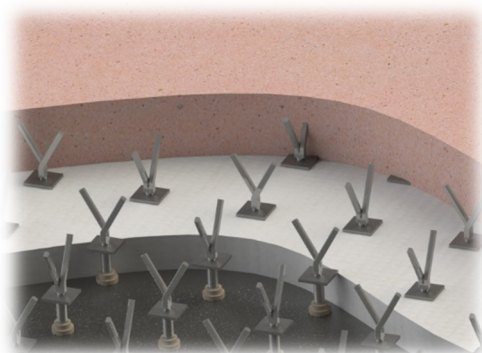
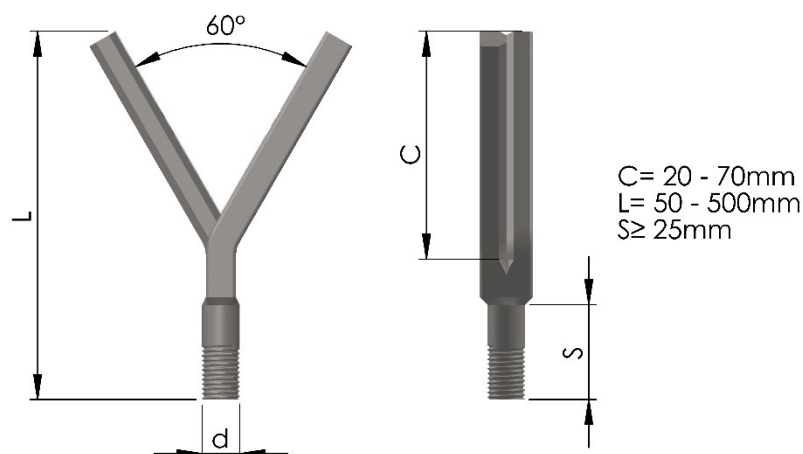
ANCHOR TYPE
SHAFT DIAMETER
STUD LENGTH
SLOT LENGTH
ALLOY TYPE



SYS – 10 – 100 – 50 – 1.4841

(d) (L) (C)

ANCHOR TYPE
SHAFT DIAMETER
STUD LENGTH
SLOT LENGTH
ALLOY TYPE



SYP – 10 – 100 – 50 – 1.4841

(d) (L) (C)

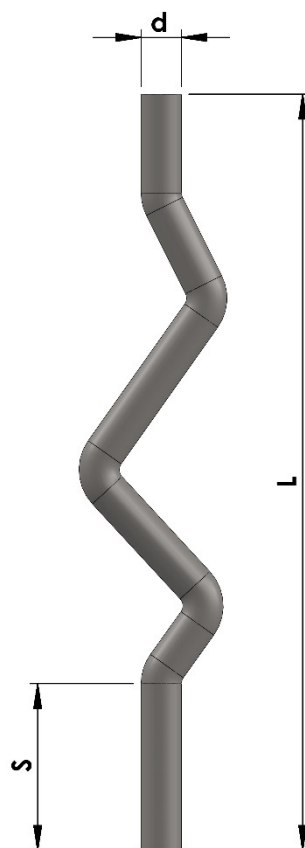
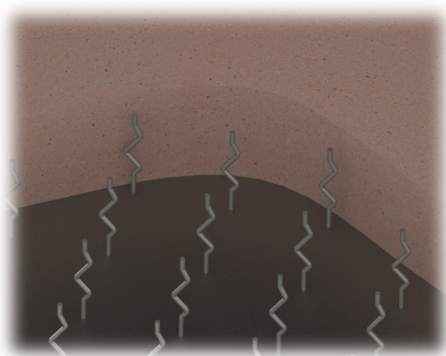
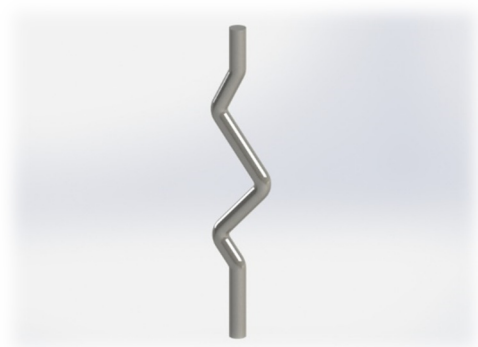
ANCHOR
TYPE

SHAFT
DIAMETER

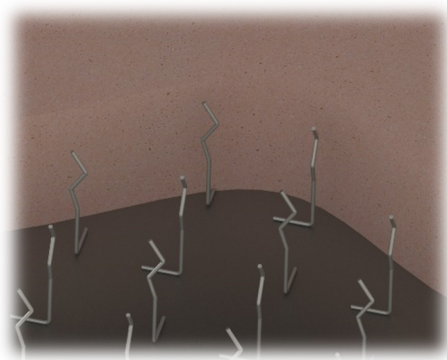
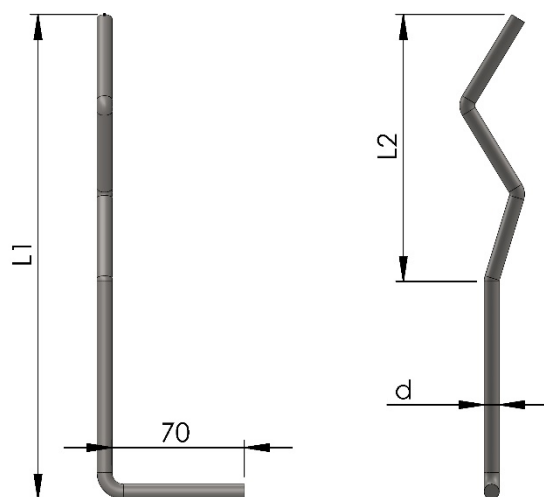
STUD
LENGTH

SLOT
LENGTH

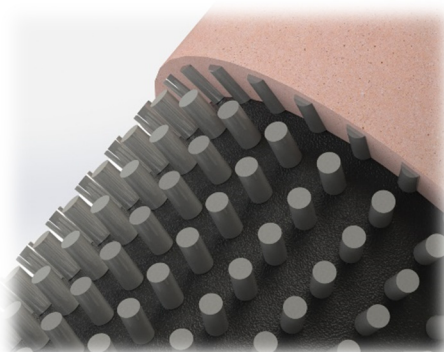
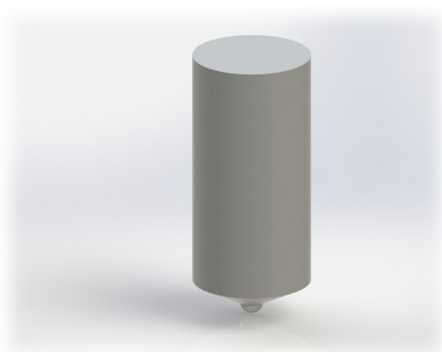
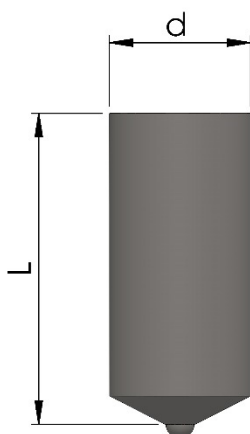
ALLOY
TYPE



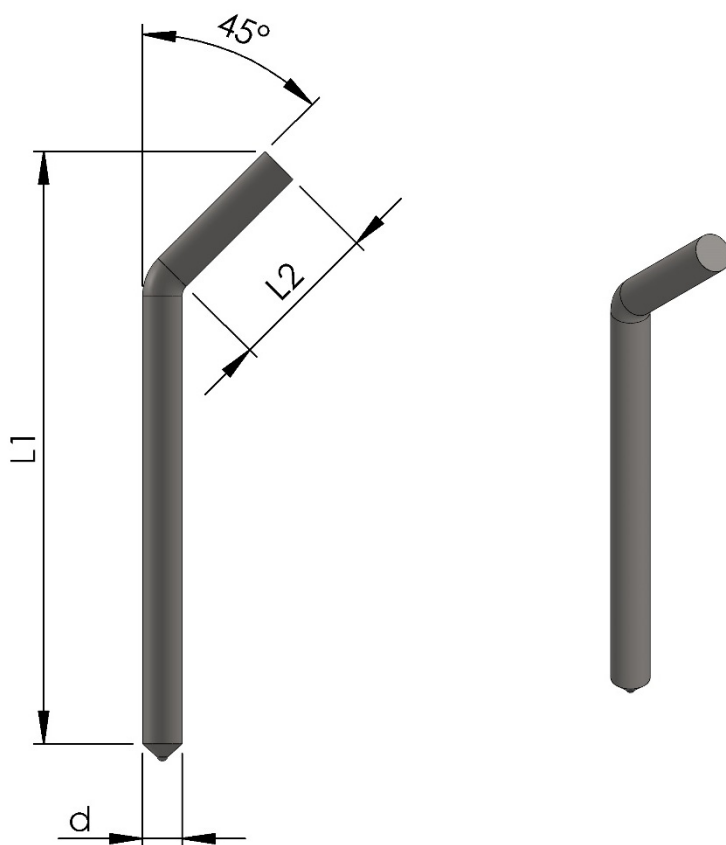
SWP – 8 – 150 – 35 – 1.4841
 (d) (L) (S)
 ANCHOR TYPE SHAFT DIAMETER STUD LENGTH STEP ALLOY TYPE



ANCHOR TYPE	DIAMETER (d)	STUD LENGTH (L1)	LENGTH (L2)	ALLOY TYPE
				<u>CR – 8 – 250 – 100 – 1.4841</u>



KS – 10 – 20 – 1.4841
(d) (L)
STUD TYPE DIAMETER STUD LENGTH ALLOY TYPE



WS – 6 – 70 – 25 – 1.4841

ANCHOR TYPE (d) (L1) (L2) ALLOY TYPE

DIAMETER STUD LENGTH LENGTH