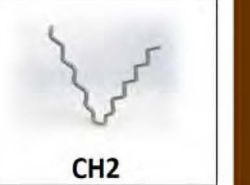
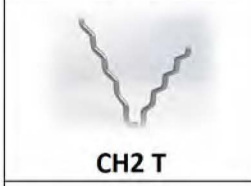
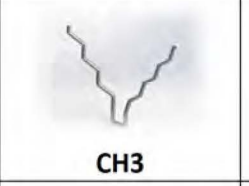
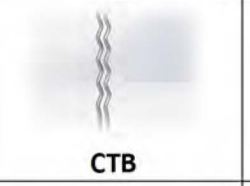
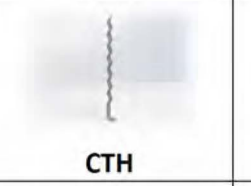
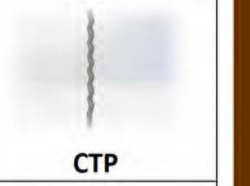
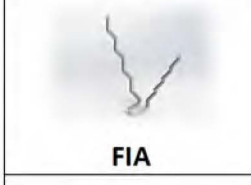
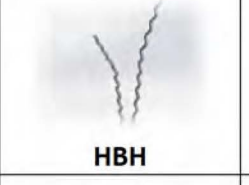
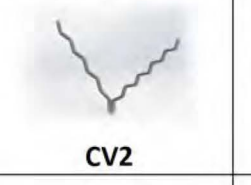
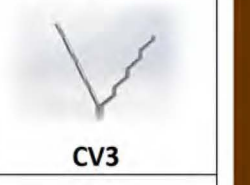
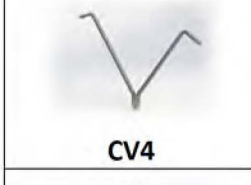
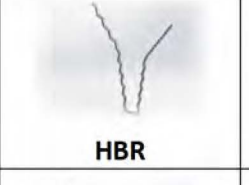
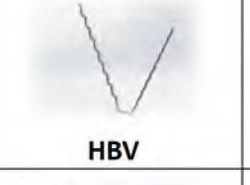
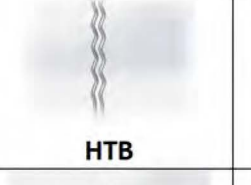
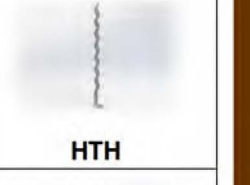
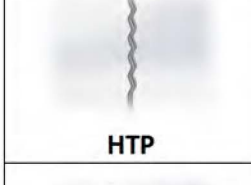
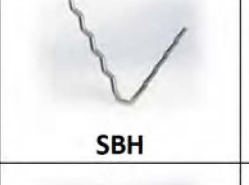
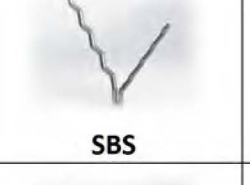
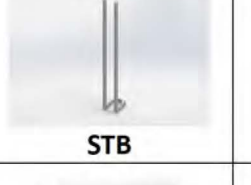
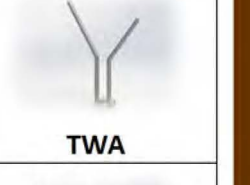
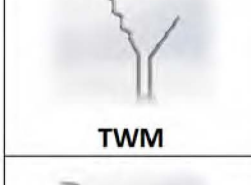
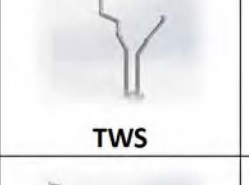
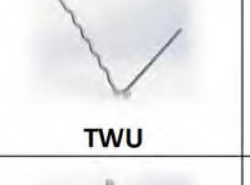
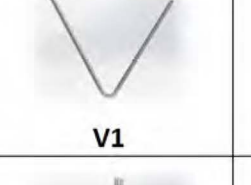
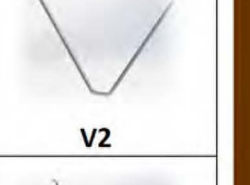
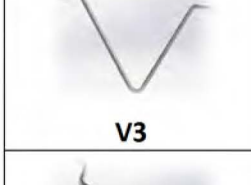
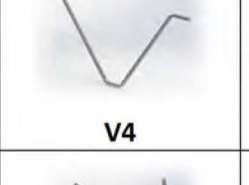
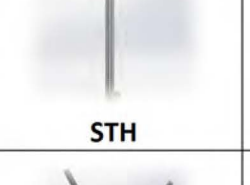
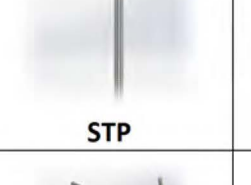
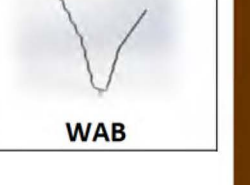
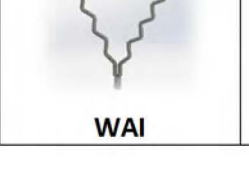
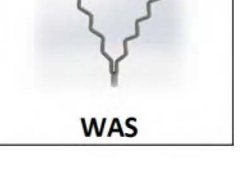
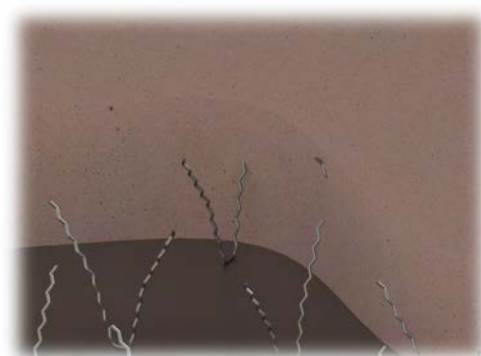
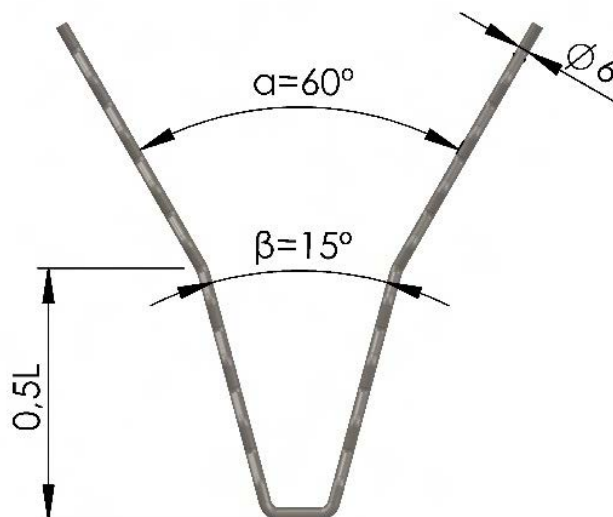
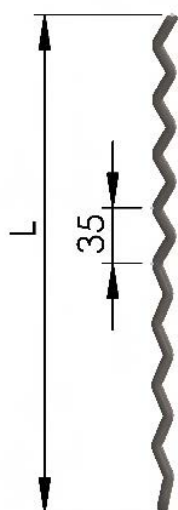
 CBH	 CBS	 CH1	 CH1 T	 CH2
 CH2 T	 CH3	 CTB	 CTH	 CTP
 FIA	 HBH	 CV1	 CV2	 CV3
 CV4	 HBR	 HBV	 HTB	 HTH
 HTP	 SBH	 SBS	 STB	 TWA
 TWM	 TWS	 TWU	 V1	 V2
 V3	 V4	 STH	 STP	 WAB
 WAG	 WAI	 WAM	 WAS	



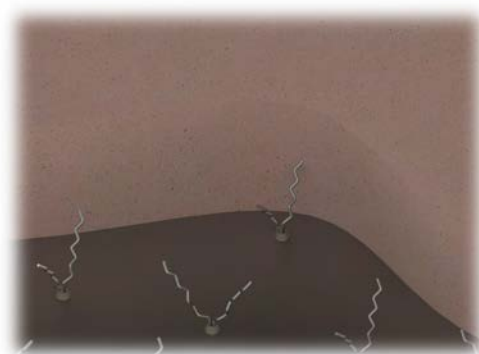
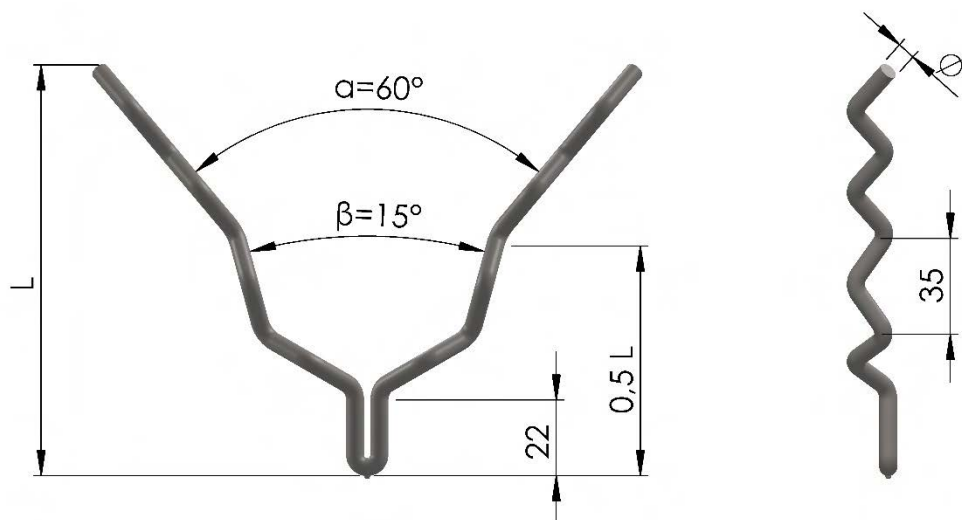
CBH – 6 – 300 – 1.4841
(Ø) (L1)

ANCHOR
TYPE

DIAMETER

ANCHOR
LENGTH

ALLOY
TYPE



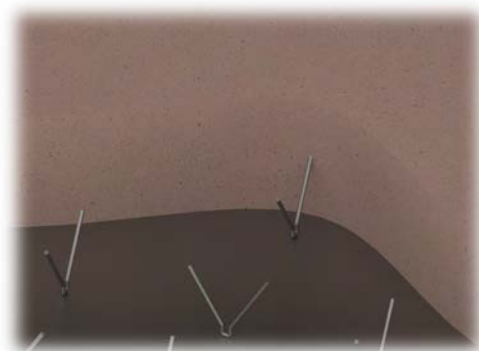
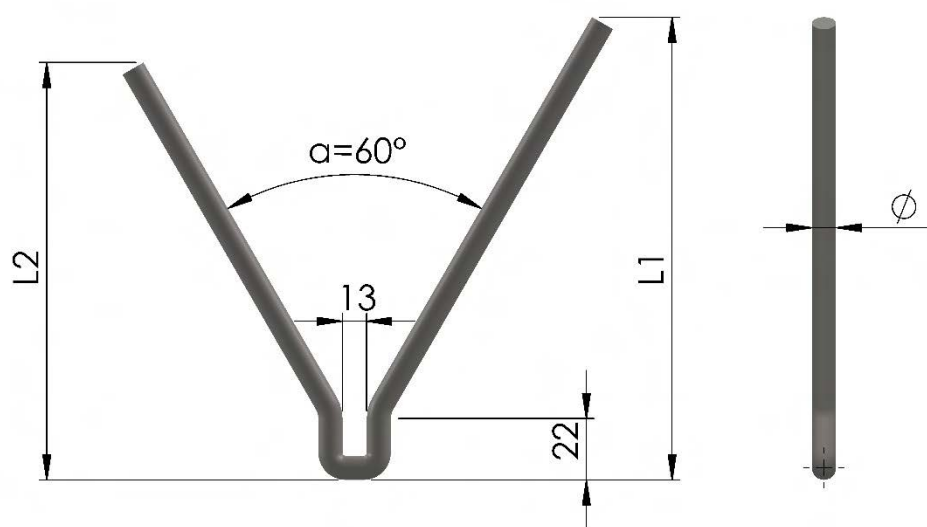
CBS – 8 – 150 – 1.4841
(Ø) (L1)

ANCHOR
TYPE

DIAMETER

ANCHOR
LENGTH

ALLOY
TYPE



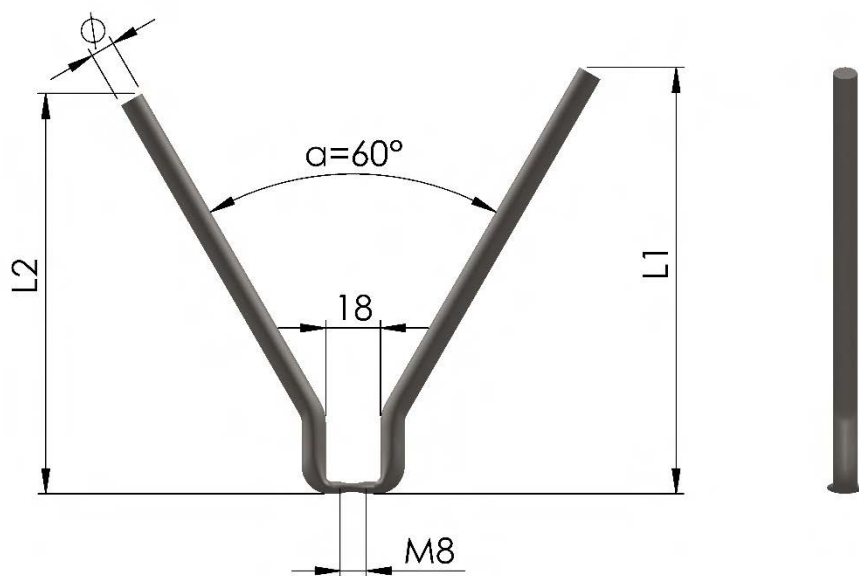
CH1 – 6 – 150/135 – 1.4841
(Ø) (L1-L2)

ANCHOR
TYPE

DIAMETER

ANCHOR
LENGTH

ALLOY
TYPE



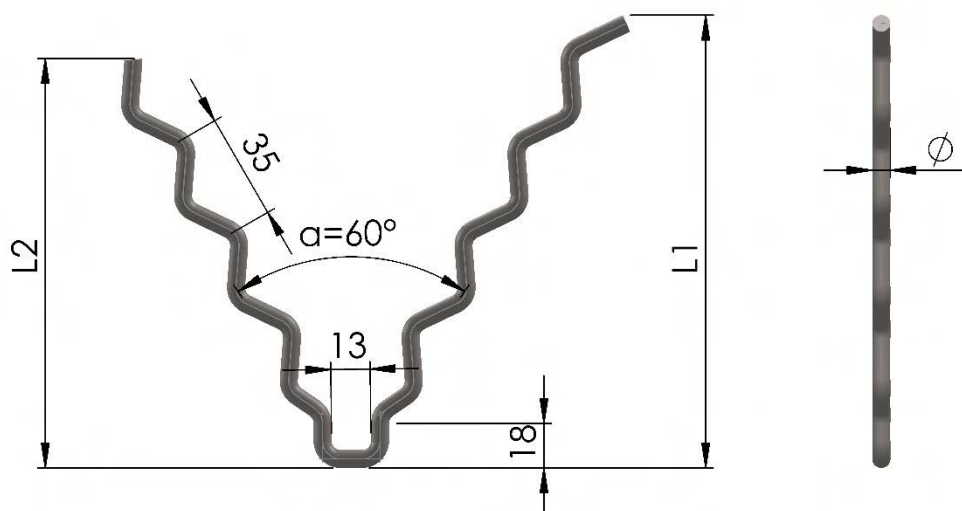
CH1 T – 6 – 150/135 – 1.4841
(Ø) (L1)

ANCHOR
TYPE

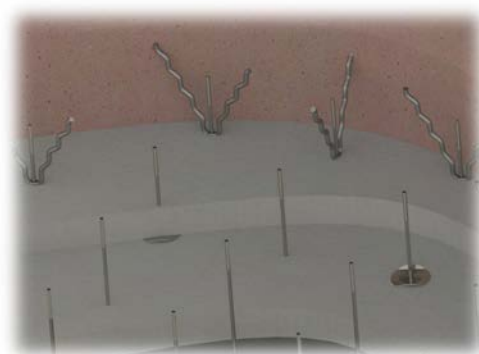
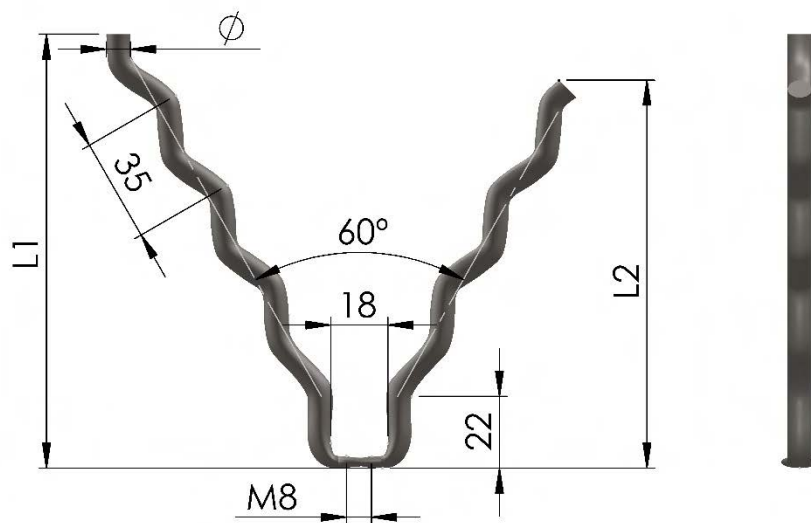
DIAMETER

ANCHOR
LENGTH

ALLOY
TYPE



ANCHOR TYPE	<u>CH2 – 6 – 150/135 – 1.4841</u>		ALLOY TYPE
	(Ø)	(L1)	
	DIAMETER	ANCHOR LENGTH	



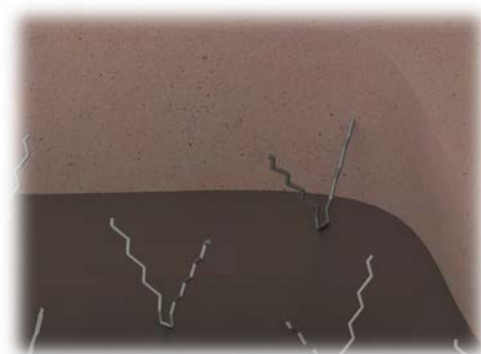
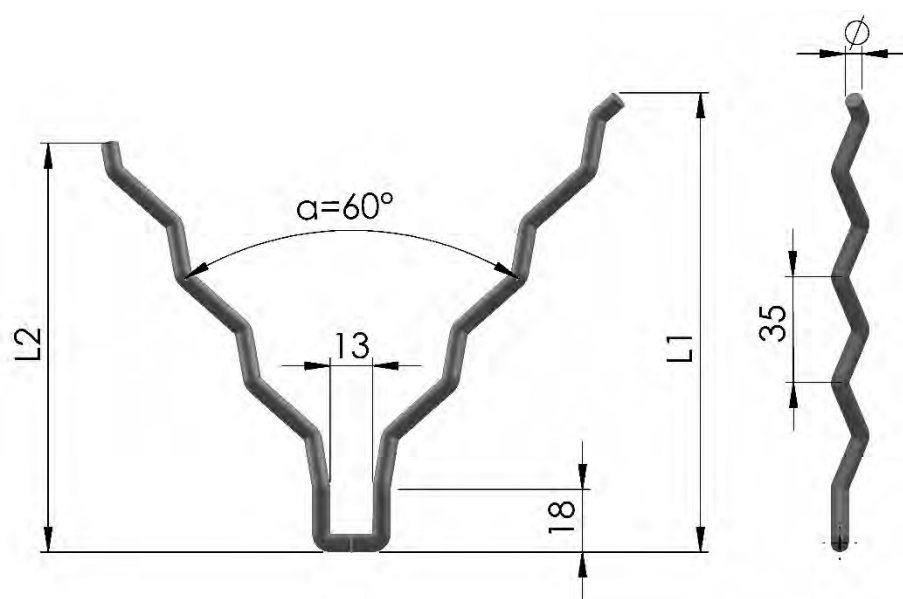
CH2 T – 6 – 150/135 – 1.4841
(Ø) (L1-L2)

ANCHOR
TYPE

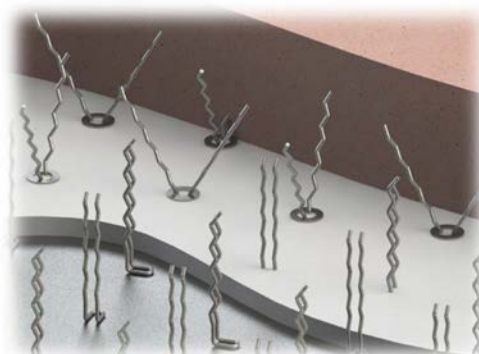
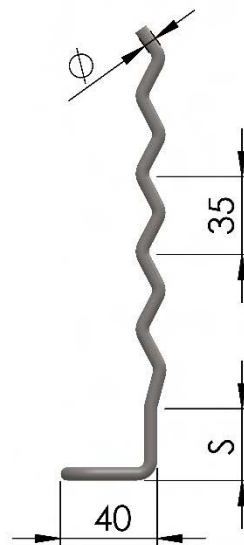
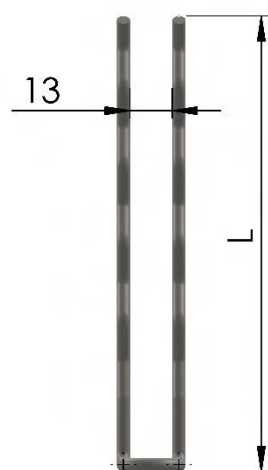
DIAMETER

ANCHOR
LENGTH

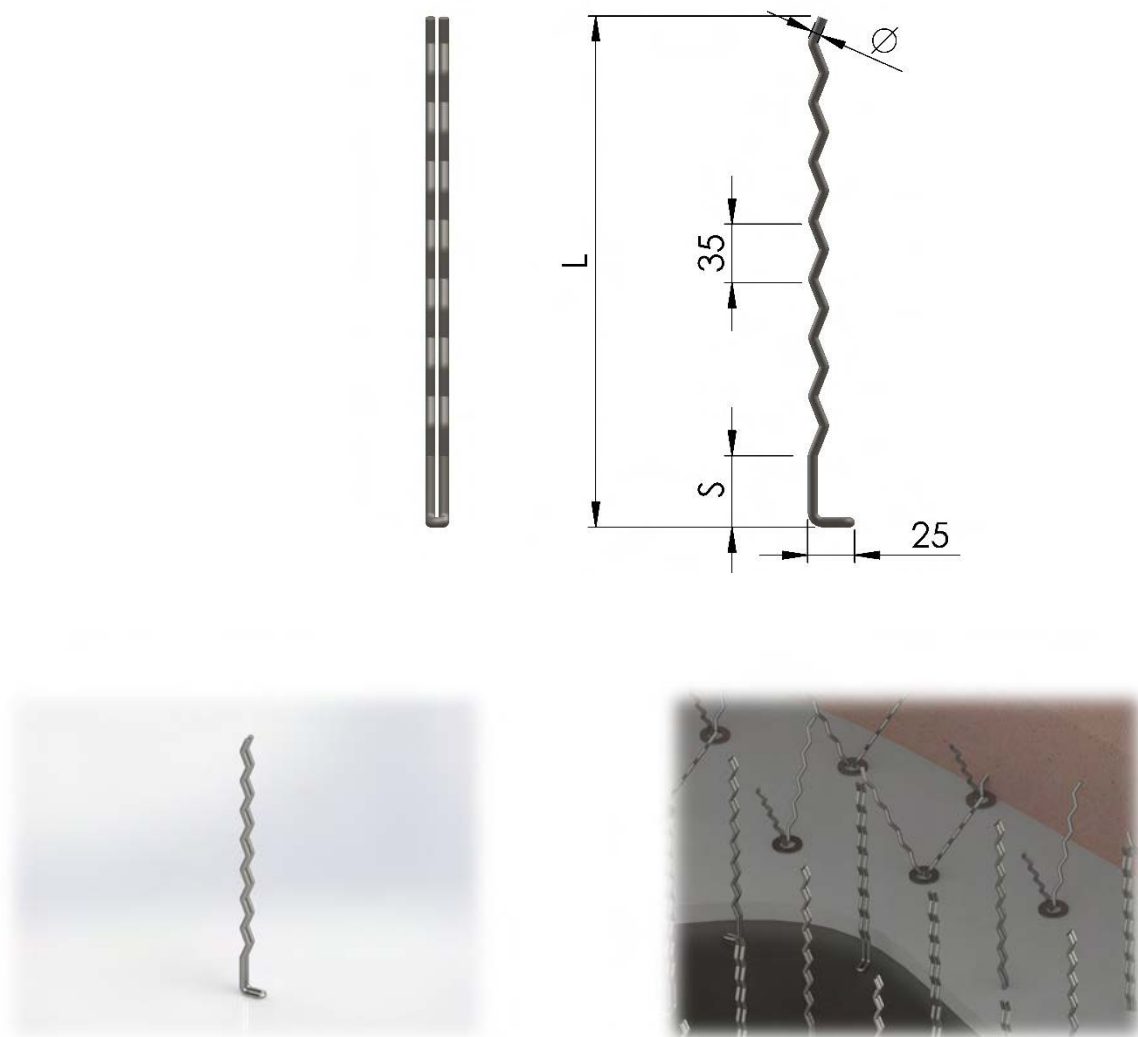
ALLOY
TYPE



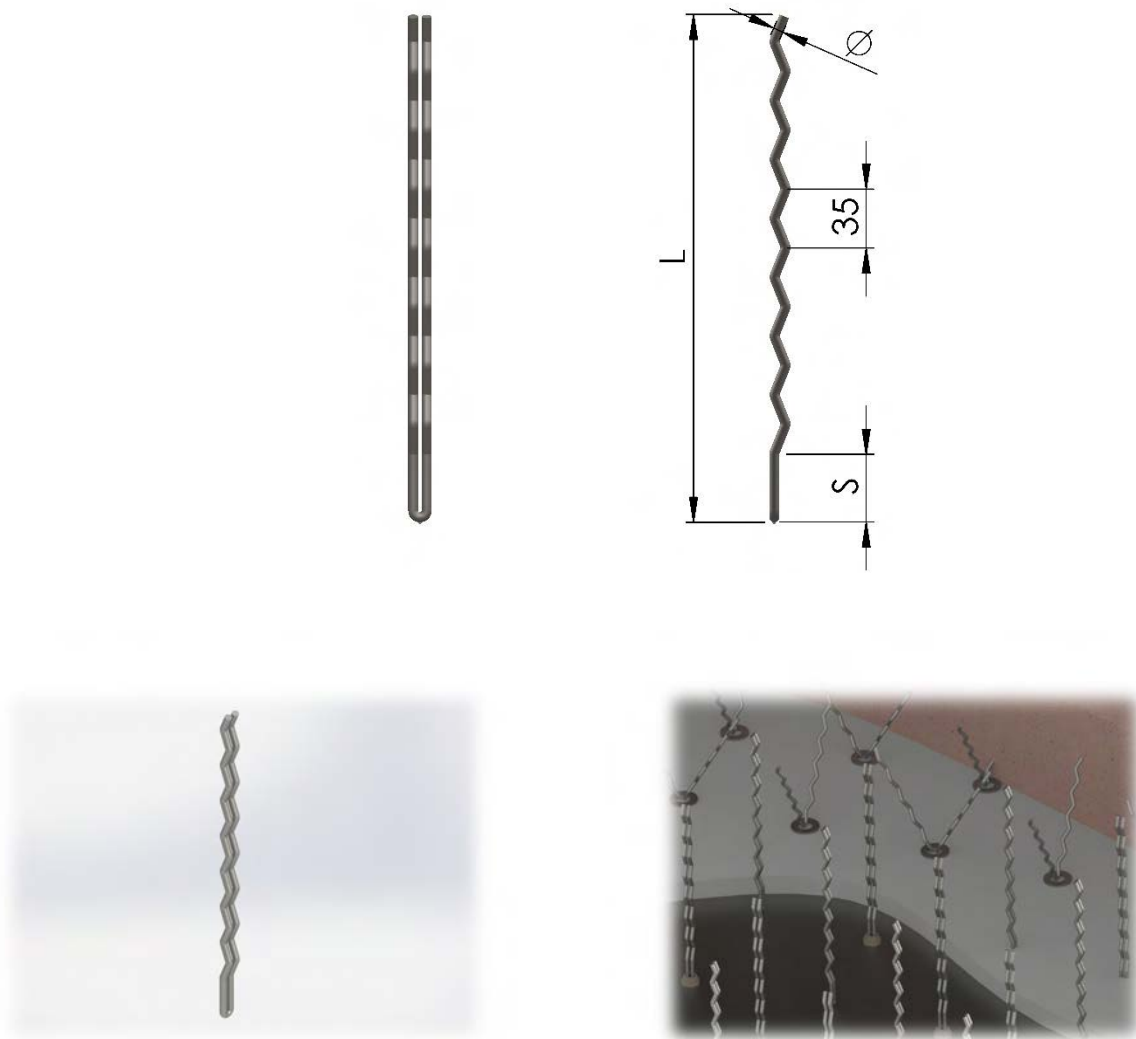
<u>CH3 – 6 – 150/135 – 1.4841</u>			
ANCHOR TYPE	(Ø) DIAMETER	(L1) ANCHOR LENGTH	ALLOY TYPE



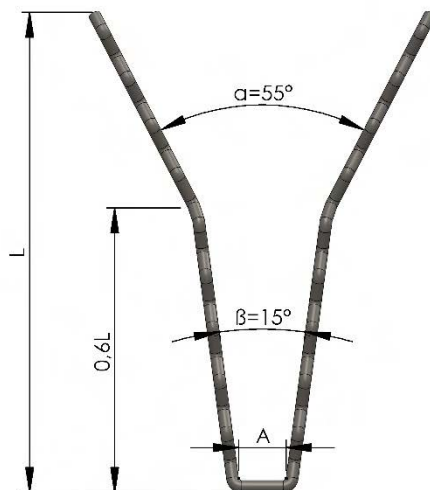
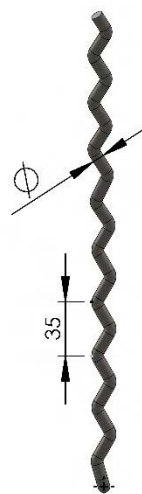
ANCHOR TYPE	DIAMETER	ANCHOR LENGTH	STEP	ALLOY TYPE
	(Ø)	(L)	(S)	
	6	200	30	1.4841



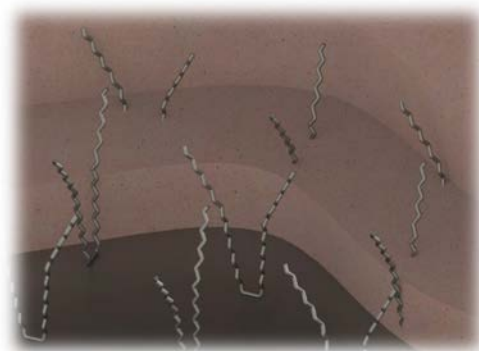
CTH – 6 – 400 – 40 – 1.4841
 (Ø) (L1) (S)
 ANCHOR TYPE DIAMETER ANCHOR LENGTH STEP ALLOY TYPE



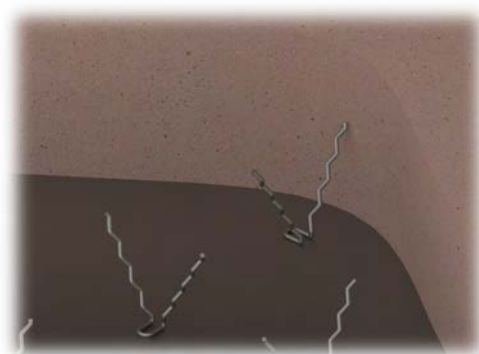
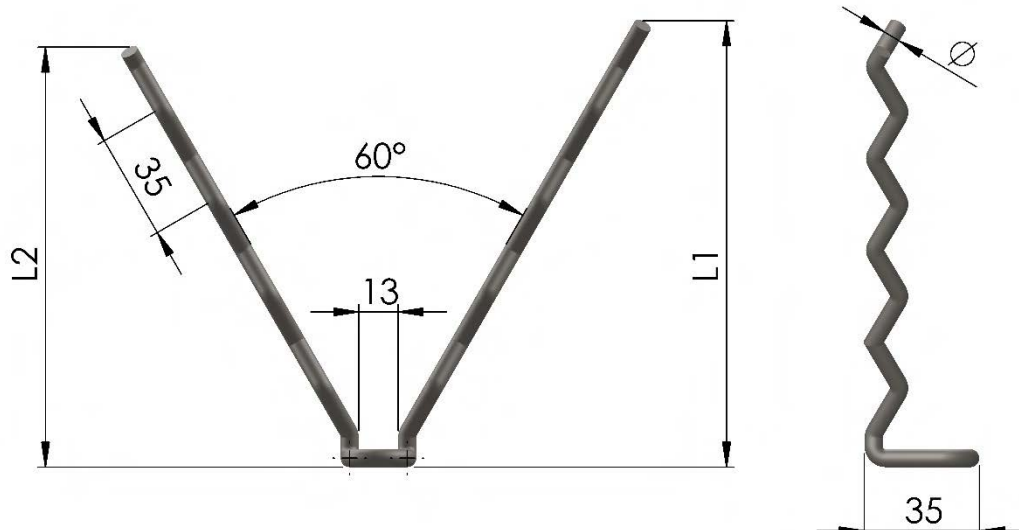
CTP – 6 – 200 – 30 – 1.4841
 (Ø) (L) (S)
 ANCHOR TYPE DIAMETER ANCHOR LENGTH STEP ALLOY TYPE



Ø8 – A=30mm
Ø10 – A=35mm
Ø12 – A=40mm



HBH – 8 – 300 – 1.4841
(Ø) (L)
ANCHOR TYPE DIAMETER ANCHOR LENGTH ALLOY TYPE



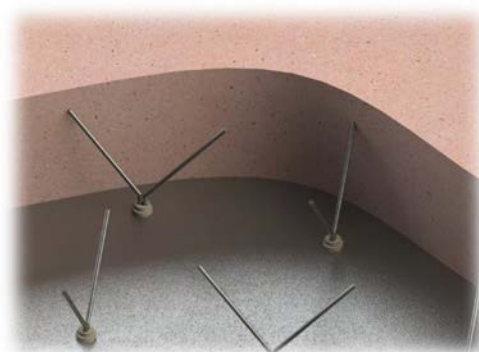
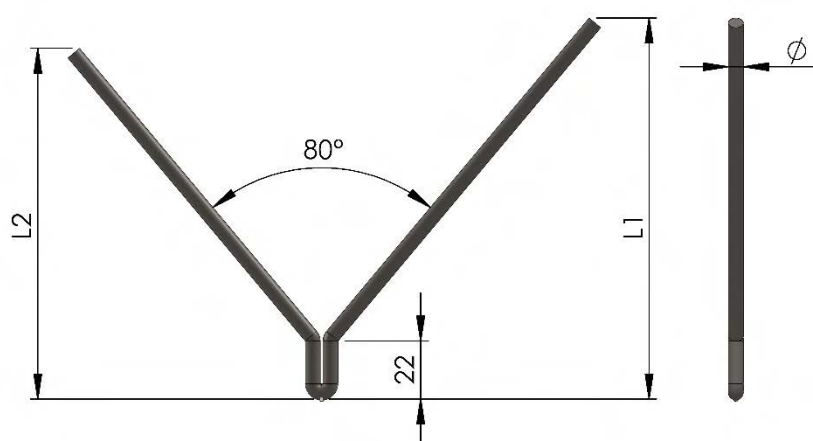
FIA – 6 – 150/135 – 1.4841
(Ø) (L1-L2)

ANCHOR
TYPE

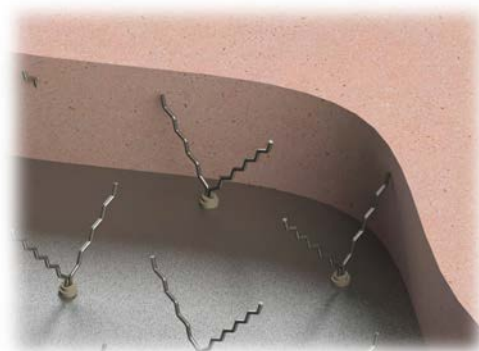
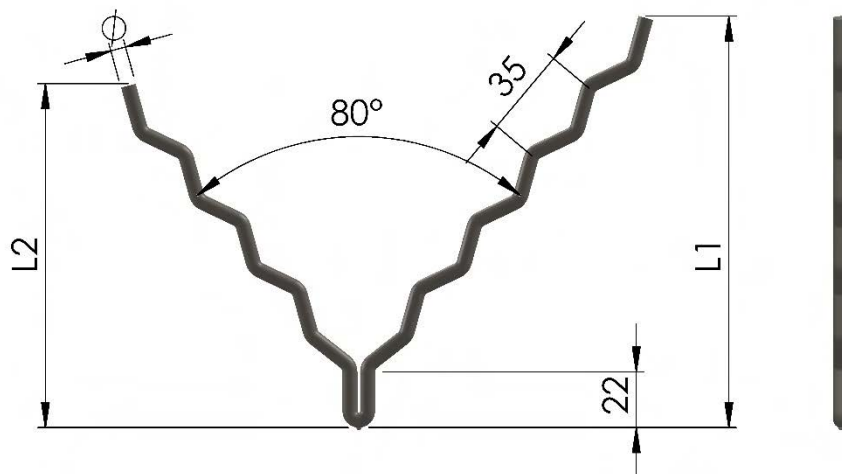
DIAMETER

ANCHOR
LENGTH

ALLOY
TYPE



<u>CV1 – 6 – 150 – 135 – 1.4841</u>				
	(Ø)	(L1)	(L2)	
ANCHOR TYPE	DIAMETER	ANCHOR LENGTH	ANCHOR LENGTH	ALLOY TYPE



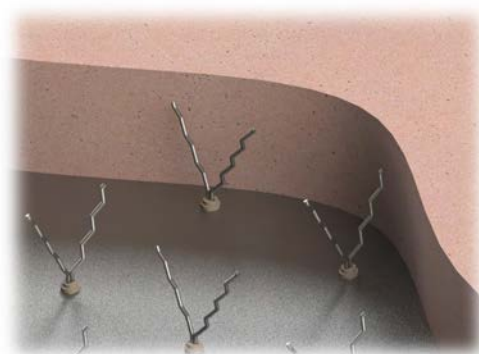
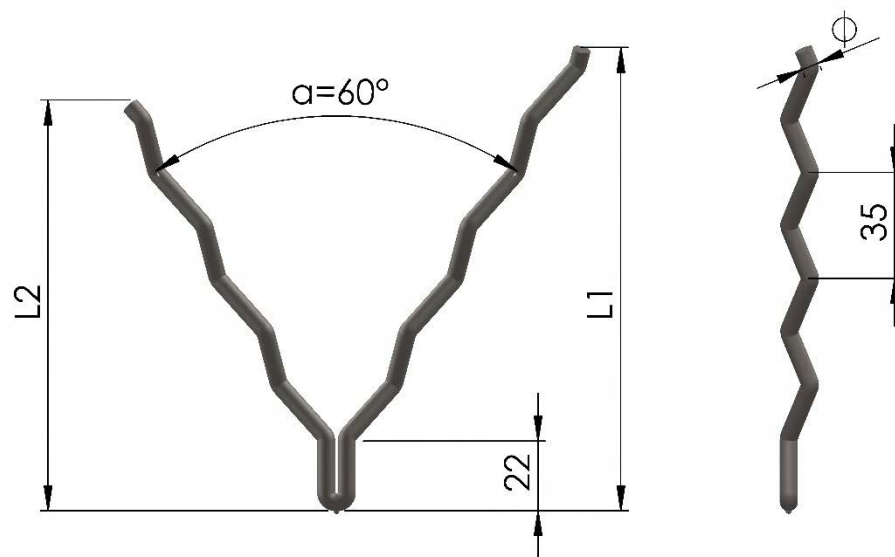
CV2 – 6 – 150/135 – 1.4841
(Ø) (L1-L2)

ANCHOR
TYPE

DIAMETER

ANCHOR
LENGTH

ALLOY
TYPE



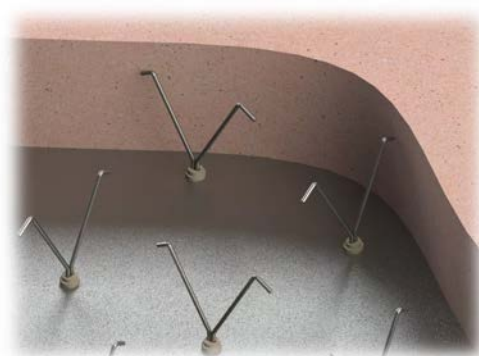
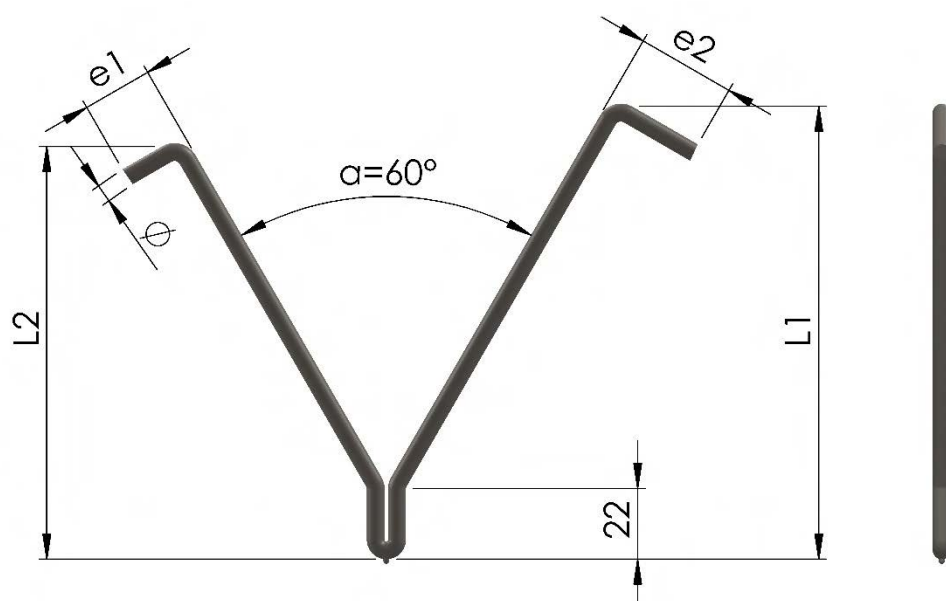
CV3 – 6 – 150/135 – 1.4841
(Ø) (L1-L2)

ANCHOR
TYPE

DIAMETER

ANCHOR
LENGTH

ALLOY
TYPE



CV4 – 6 – 150 – 135 – 20 – 30 – 1.4841
(Ø) (L1) (L2) (e1) (e2)

ANCHOR
TYPE

DIAMETER

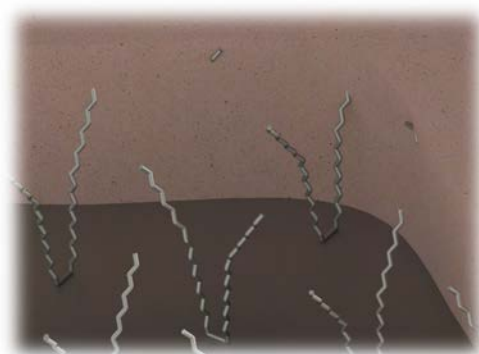
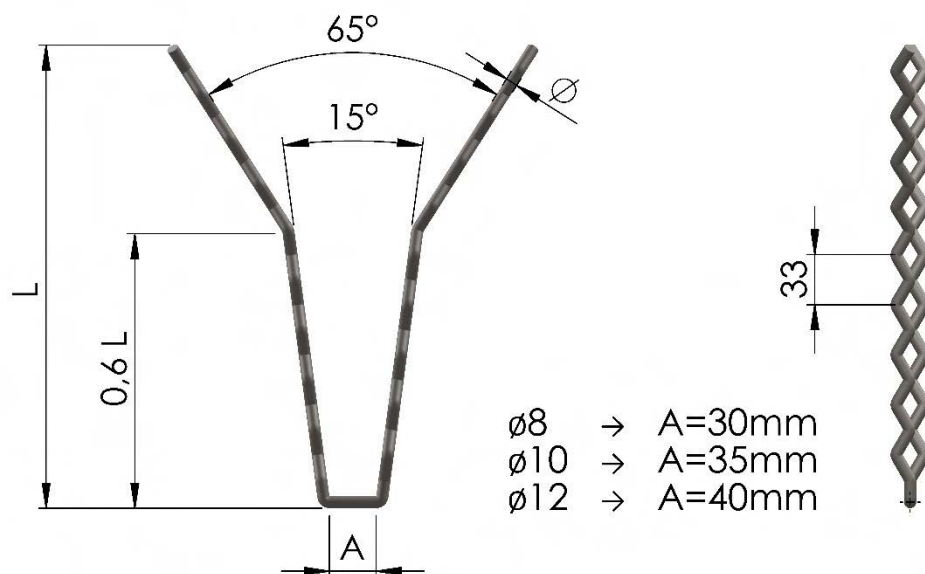
ANCHOR
LENGTH

ANCHOR
LENGTH

DIMENSION

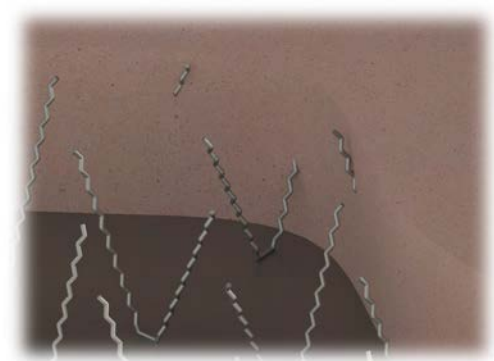
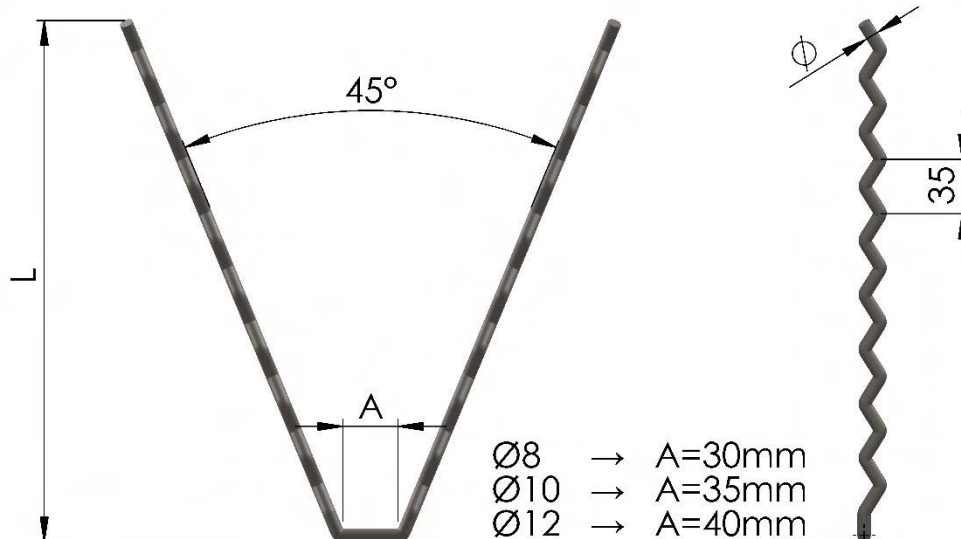
DIMENSION

ALLOY
TYPE



HBR – 8 – 300 – 1.4841

	($\varnothing$)	(L)	
ANCHOR TYPE	DIAMETER	ANCHOR LENGTH	ALLOY TYPE

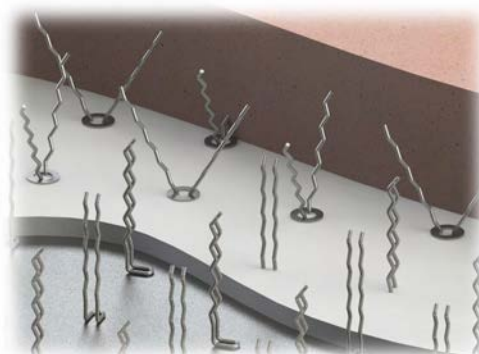
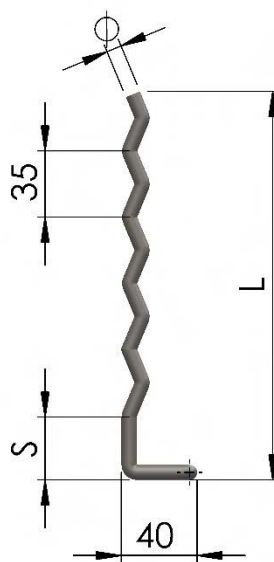


HBV – 8 – 300 – 1.4841
(Ø) (L)

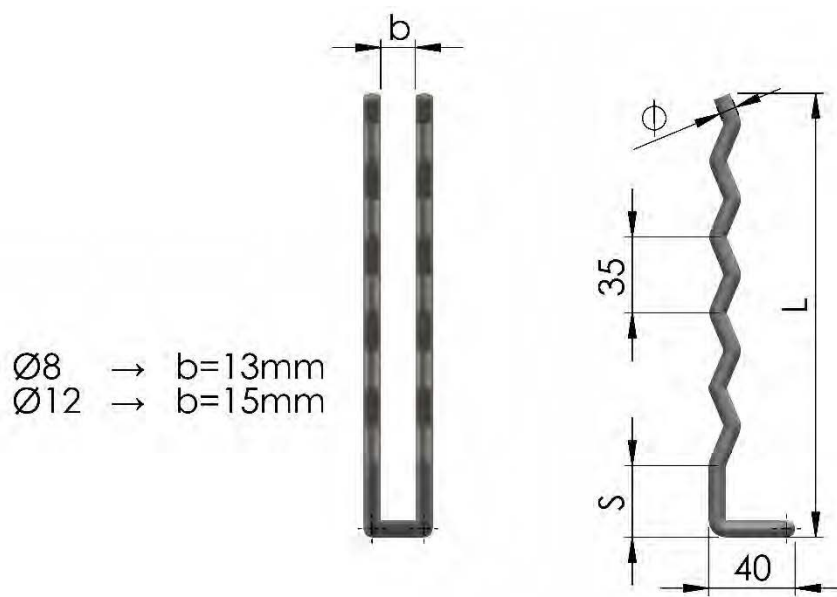
ANCHOR TYPE	DIAMETER	ANCHOR LENGTH	ALLOY TYPE
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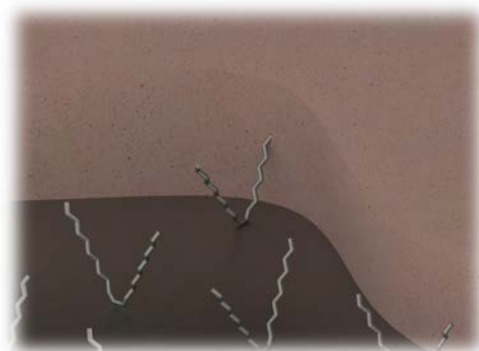
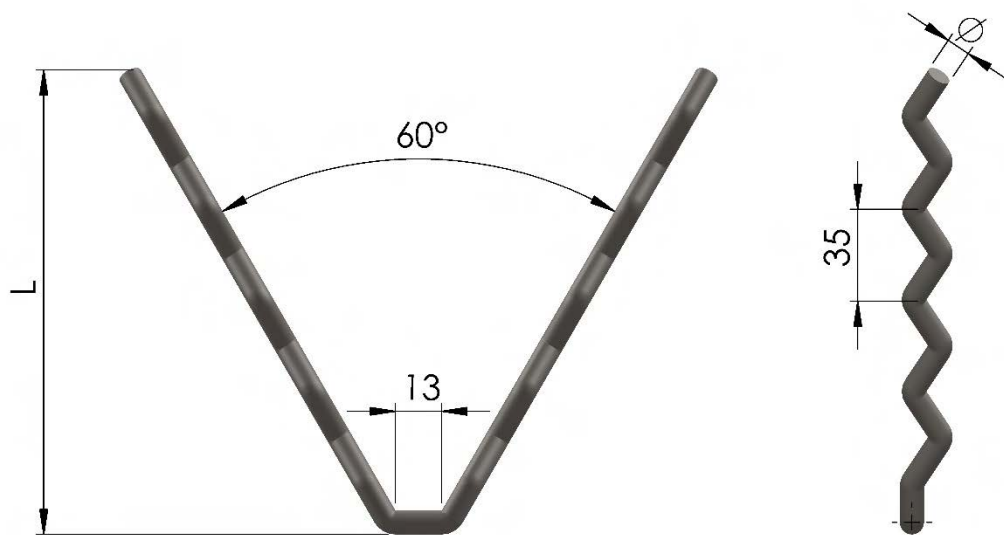
Ø8 → b=13mm
Ø12 → b=15mm



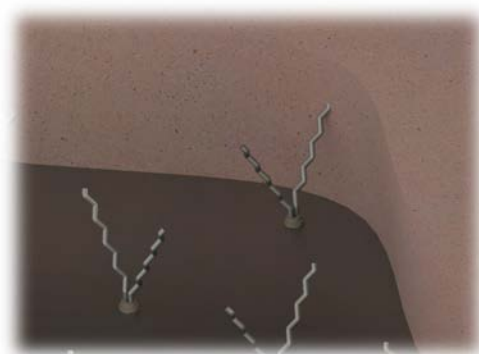
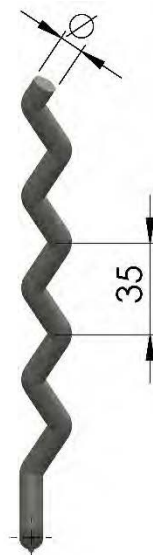
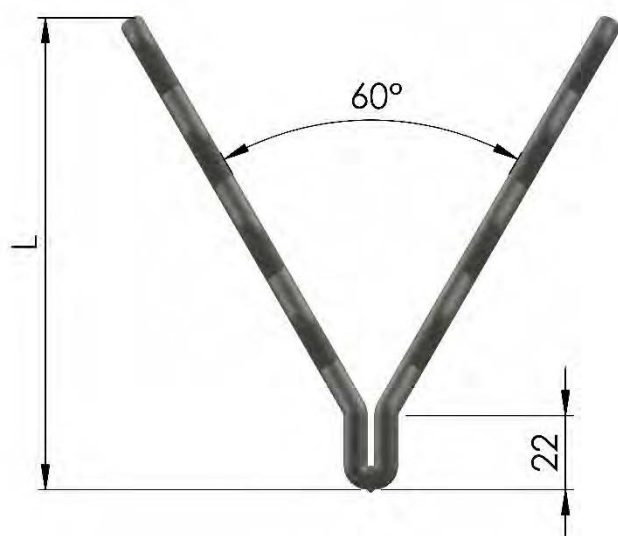
HTB – 6 – 200 – 30 – 1.4841
(Ø) (L) (S)
ANCHOR TYPE DIAMETER ANCHOR LENGTH STEP ALLOY TYPE



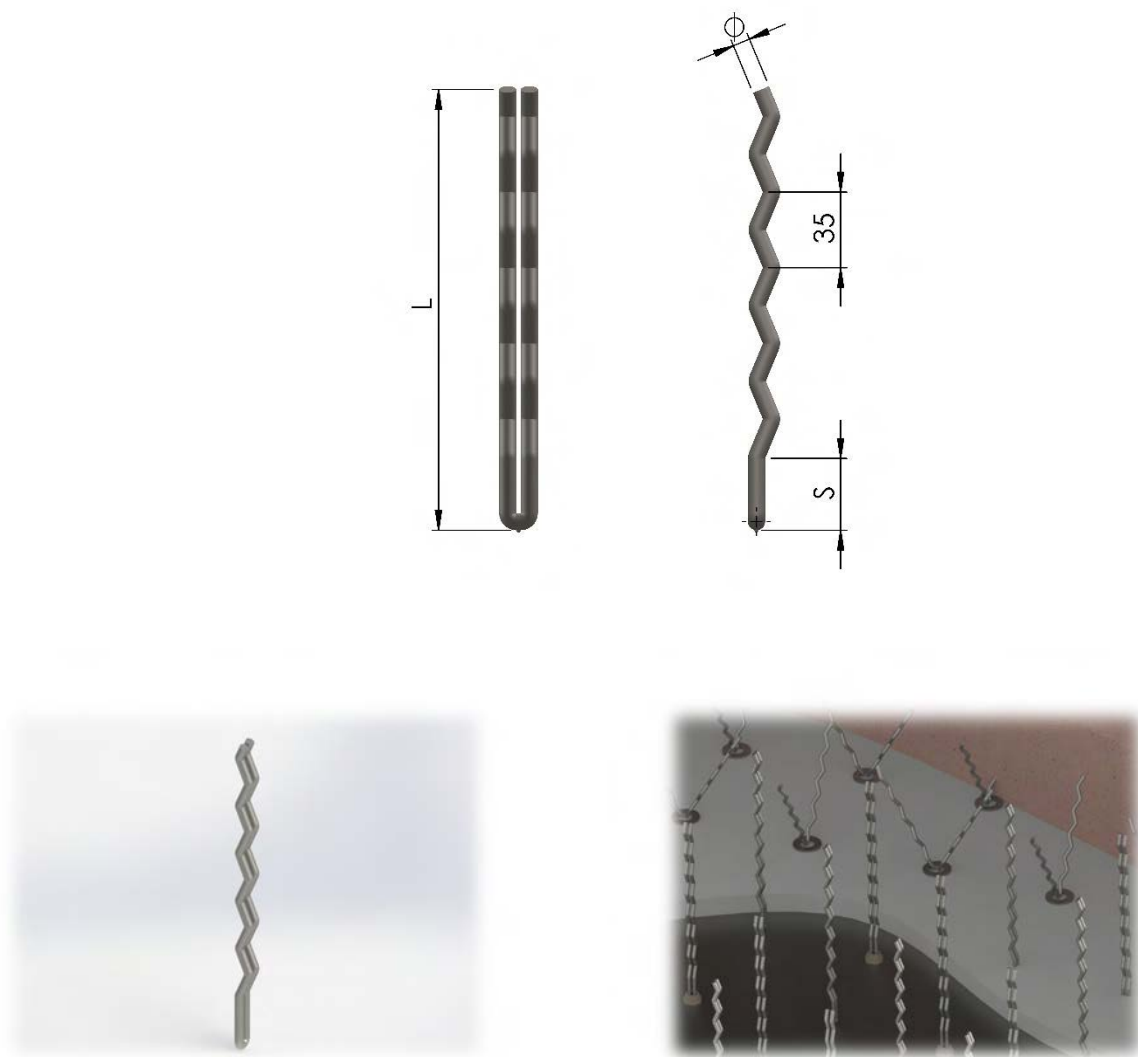
HTH – 6 – 200 – 30 – 1.4841
 (Ø) (L) (S)
 ANCHOR TYPE DIAMETER ANCHOR LENGTH STEP ALLOY TYPE



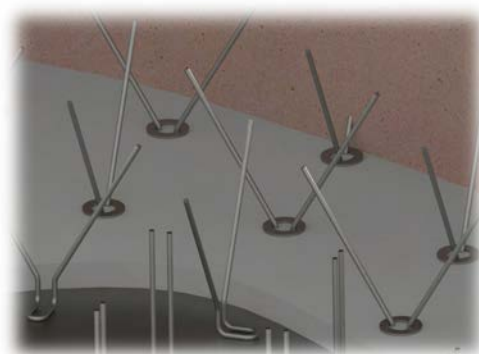
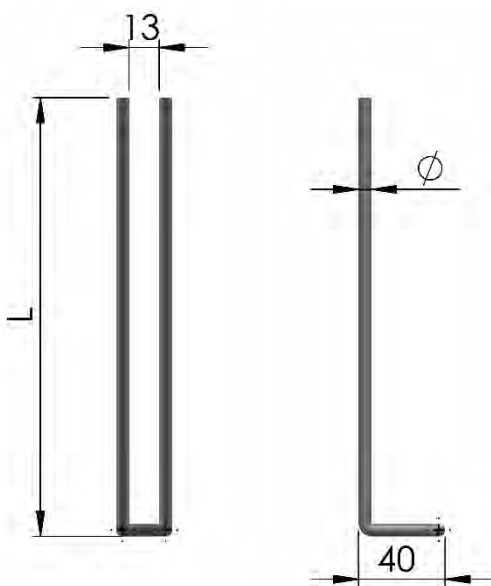
SBH – 8 – 150 – 1.4841
(Ø) (L)
ANCHOR TYPE DIAMETER ANCHOR LENGTH ALLOY TYPE



SBS – 8 – 150 – 1.4841
(Ø) (L)
ANCHOR TYPE DIAMETER ANCHOR LENGTH ALLOY TYPE

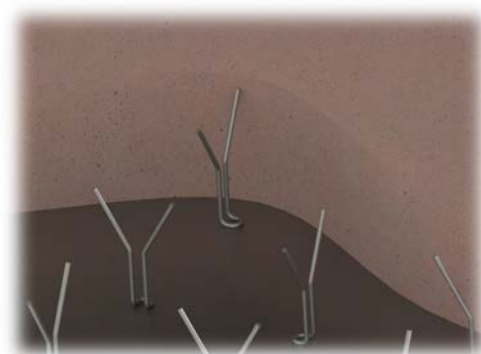
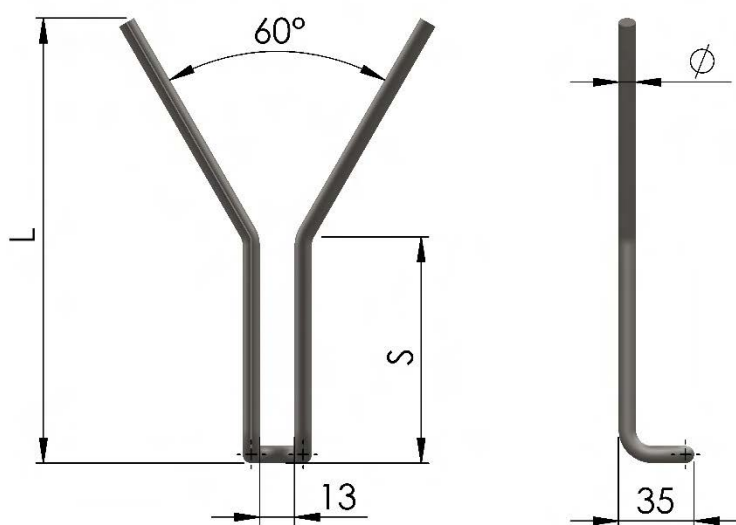


HTP – 6 – 200 – 50 – 1.4841
 (Ø) (L) (S)
 ANCHOR TYPE
 DIAMETER
 ANCHOR LENGTH
 STEP
 ALLOY TYPE

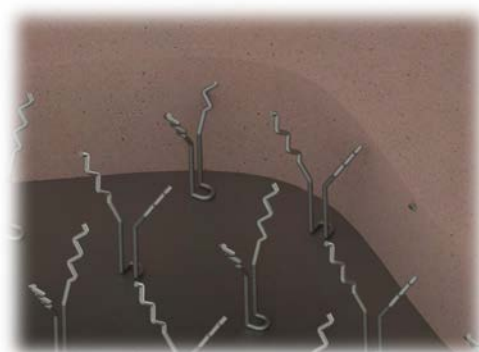
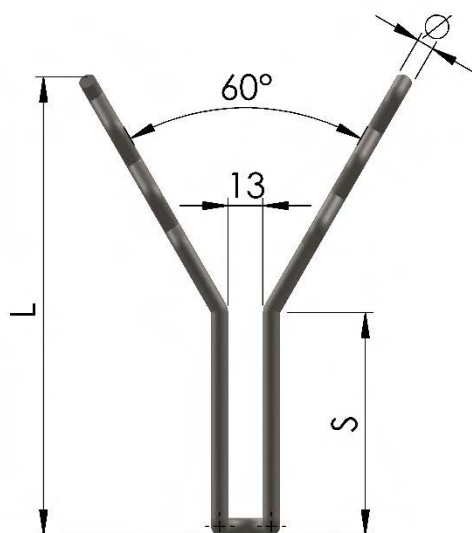


STB – 6 – 150 – 1.4841
(Ø) (L)

ANCHOR TYPE	DIAMETER	ANCHOR LENGTH	ALLOY TYPE
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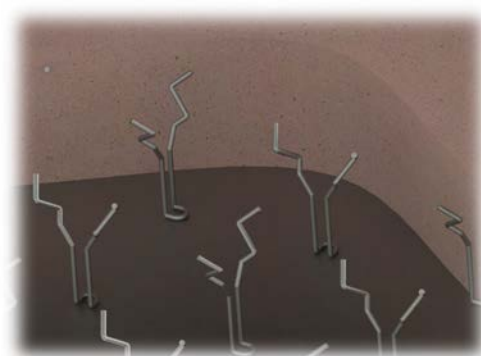
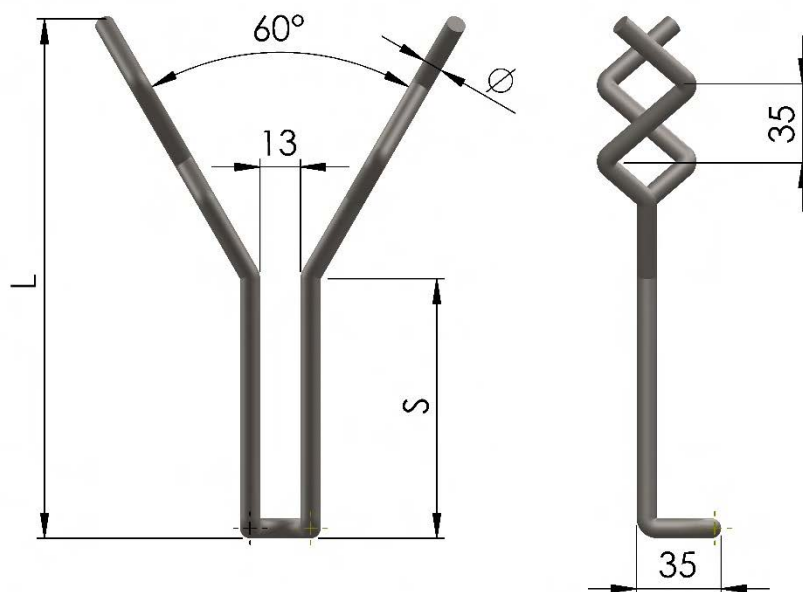
<u>TWA – 8 – 200 – 100 – 1.4841</u>				
ANCHOR TYPE	(Ø) DIAMETER	(L) ANCHOR LENGTH	(S) STEP	ALLOY TYPE



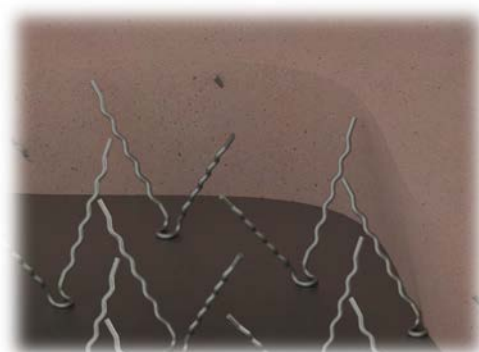
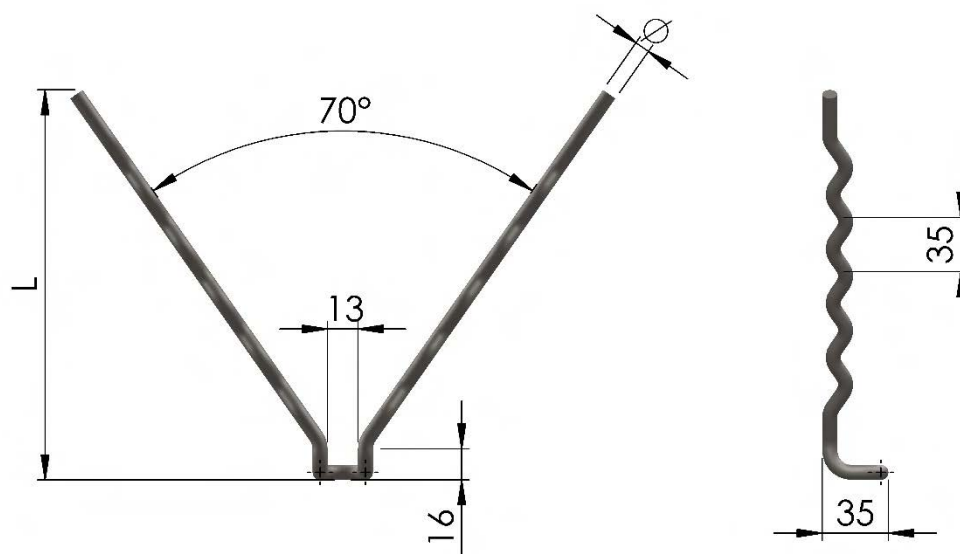
TWM – 8 – 200 – 100 – 1.4841

(Ø) (L) (S)

ANCHOR TYPE DIAMETER ANCHOR LENGTH STEP ALLOY TYPE

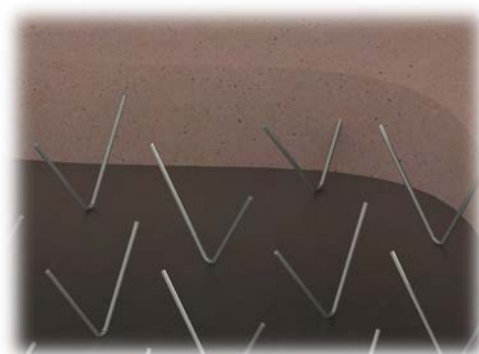
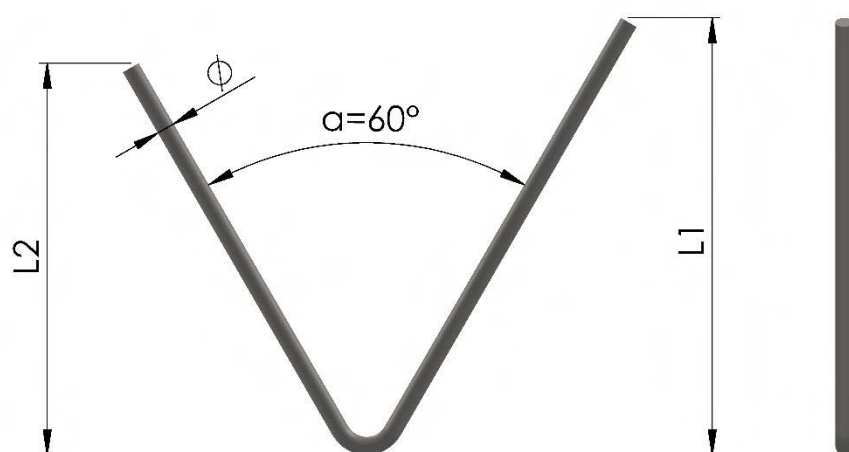


<u>TWS – 8 – 200 – 100 – 1.4841</u>				
ANCHOR TYPE	(Ø)	(L)	(S)	ALLOY TYPE
	DIAMETER	ANCHOR LENGTH	STEP	



TWU – 8 – 200 – 1.4841

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



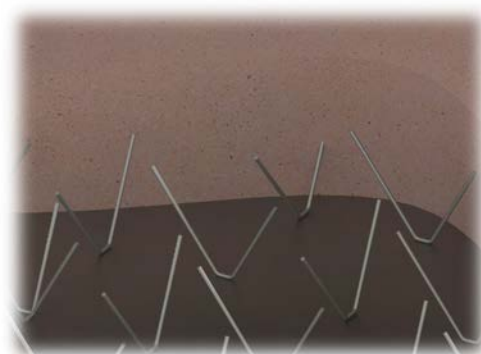
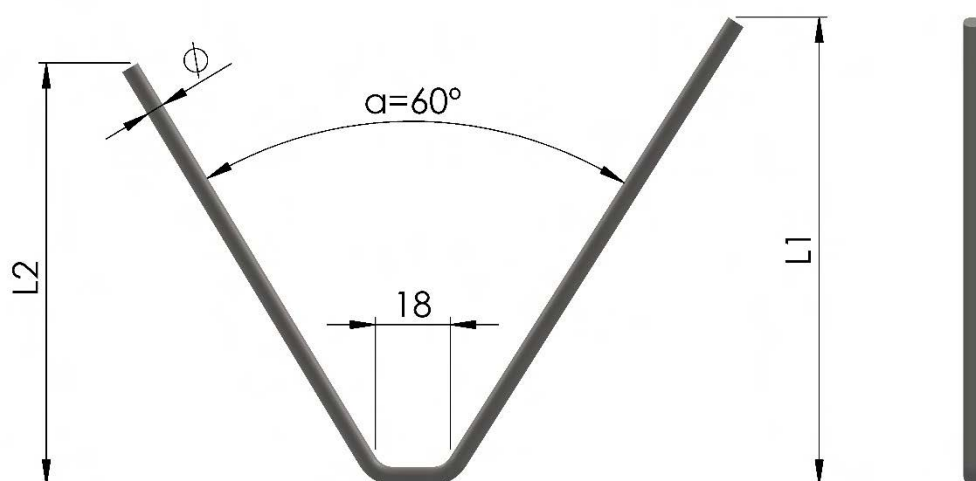
V1 – 6 – 150/135 – 1.4841
(Ø) (L1-L2)

ANCHOR
TYPE

DIAMETER

ANCHOR
LENGTH

ALLOY
TYPE



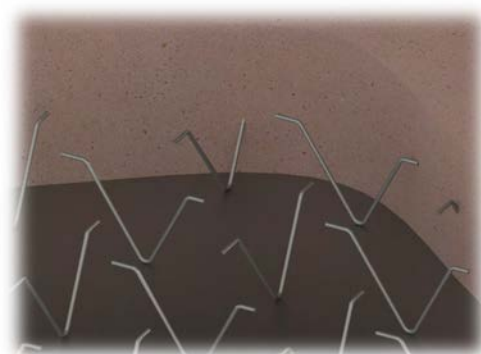
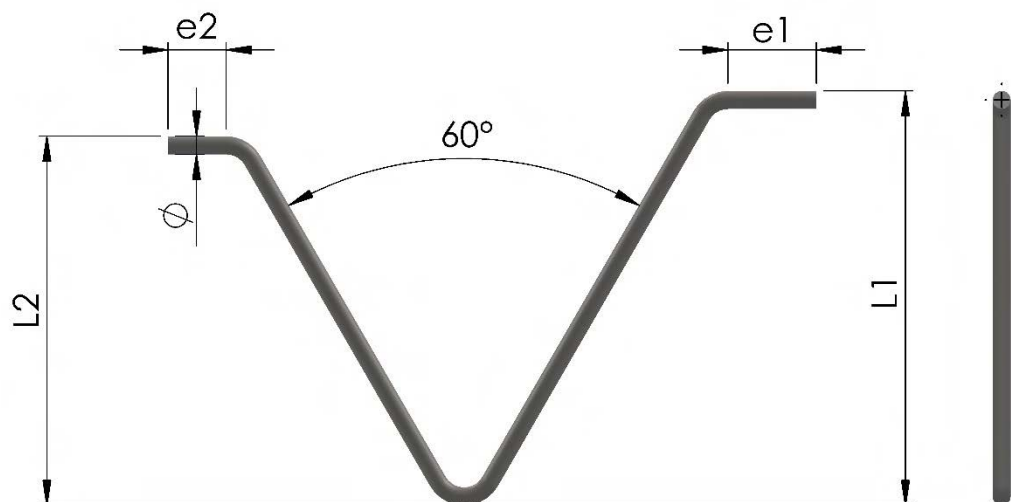
V2 – 6 – 150/135 – 1.4841
(Ø) (L1-L2)

ANCHOR
TYPE

DIAMETER

ANCHOR
LENGTH

ALLOY
TYPE



V3 – 6 – 150/135 – 30 – 20 – 1.4841
(Ø) (L1-L2) (e1) (e2)

ANCHOR
TYPE

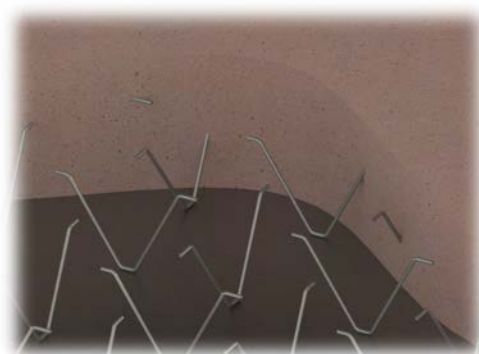
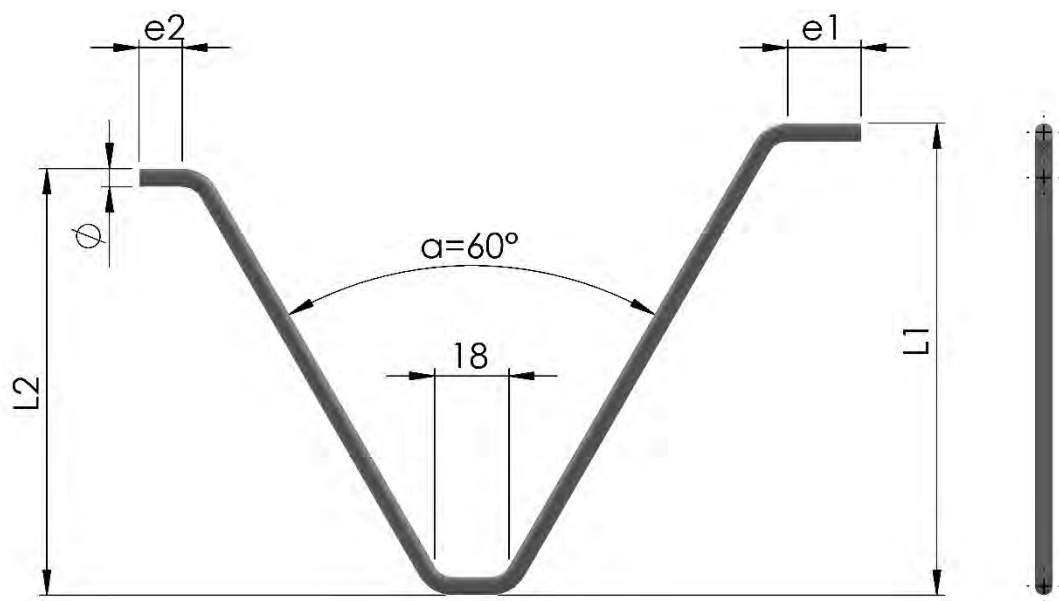
DIAMETER

ANCHOR
LENGTH

DIMENSION

DIMENSION

ALLOY
TYPE



V4 – 6 – 150/135 – 30 – 20 – 1.4841
(Ø) (L1-L2) (e1) (e2)

ANCHOR
TYPE

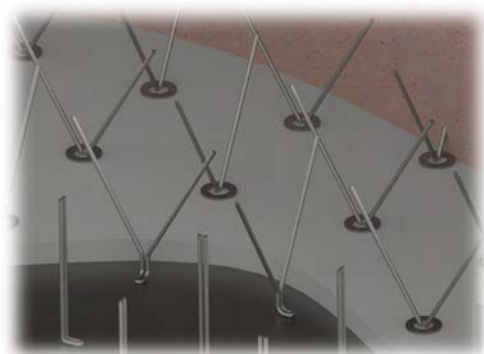
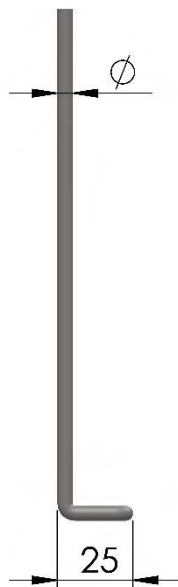
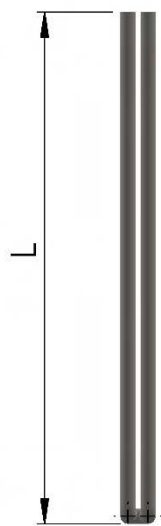
DIAMETER

ANCHOR
LENGTH

DIMENSION

DIMENSION

ALLOY
TYPE



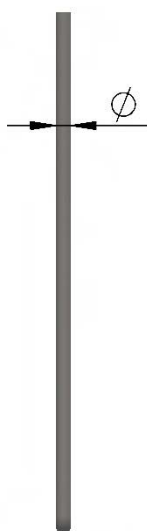
STH – 6 – 300 – 1.4841
(Ø) (L)

ANCHOR
TYPE

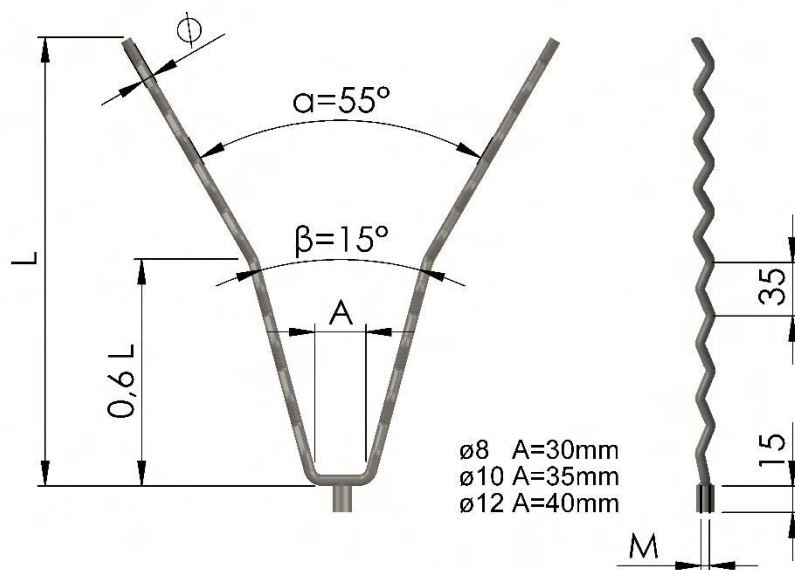
DIAMETER

ANCHOR
LENGTH

ALLOY
TYPE



STP – 6 – 300 – 1.4841
(Ø) (L)
ANCHOR TYPE DIAMETER ANCHOR LENGTH ALLOY TYPE



WAB – HBH – 8 – 300 – 1.4841
(Ø) (L)

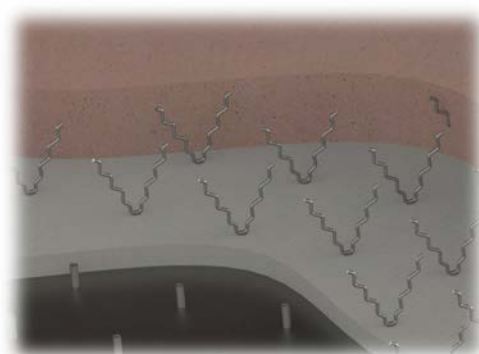
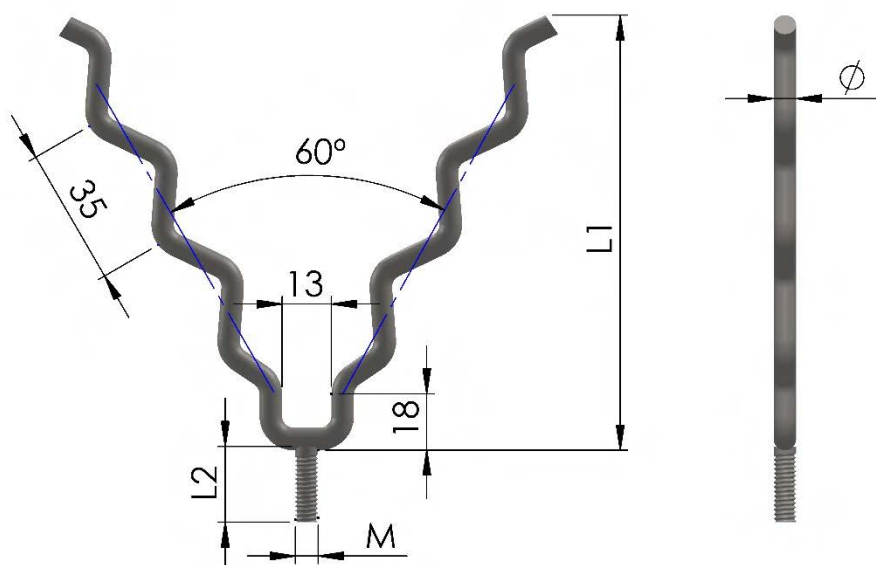
PRODUCT
TYPE

ANCHOR
TYPE

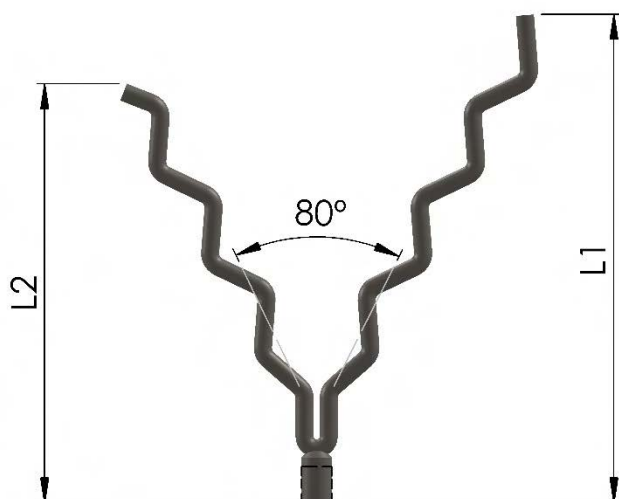
DIAMETER

ANCHOR
LENGTH

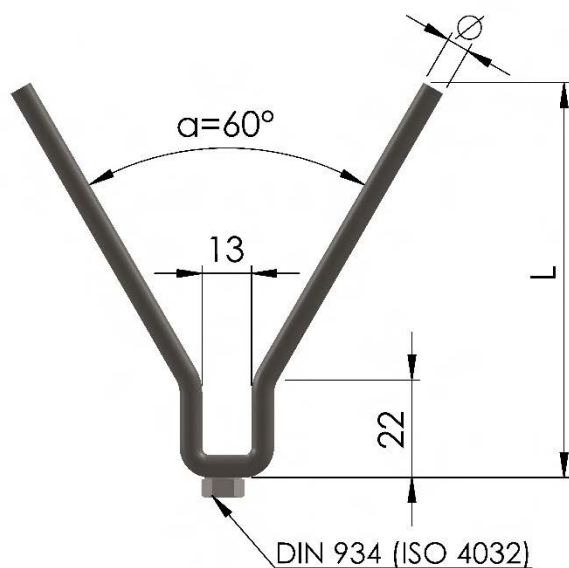
ALLOY
TYPE



<u>WAG</u>	<u>CH2</u>	<u>8</u>	<u>100</u>	<u>20</u>	<u>M6</u>	<u>1.4841</u>
		(Ø)	(L1)	(L2)	(M)	
PRODUCT TYPE	ANCHOR TYPE	DIAMETER	ANCHOR LENGTH	STUD LENGTH	THREAD DIAMETER	ALLOY TYPE



<u>WAI</u>	<u>CV2</u>	<u>6</u>	<u>150/135</u>	<u>M10</u>	<u>1.4841</u>
		(Ø)	(L1-L2)	(M)	
PRODUCT TYPE	ANCHOR TYPE	DIAMETER	BASIC LENGTH	THREAD DIAMETER	ALLOY TYPE



WAM – CH1 – 8 – 100 – M6 – 1.4841
(Ø) (L)

PRODUCT
TYPE

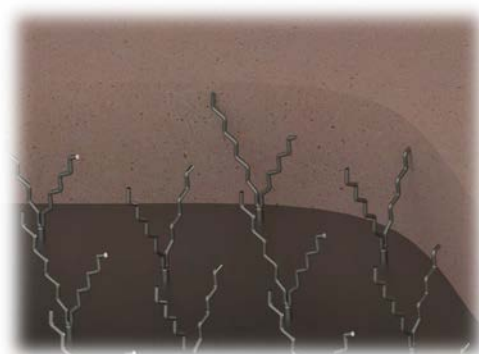
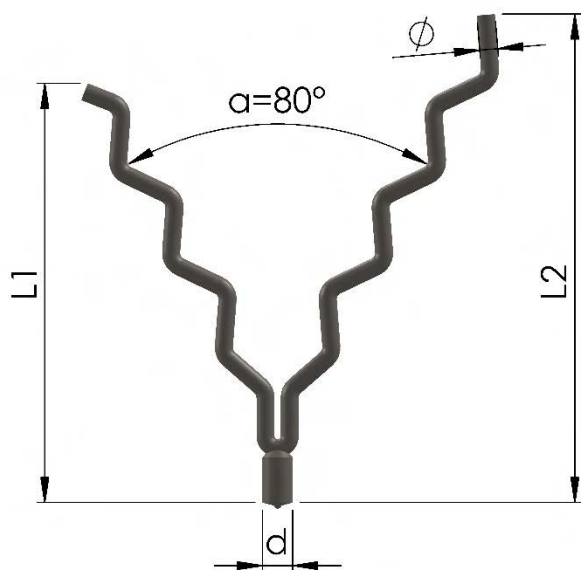
ANCHOR
TYPE

DIAMETER

ANCHOR
LENGTH

DIN 934
(ISO 4032)

ALLOY
TYPE



<u>WAS</u>	<u>CV2</u>	<u>6</u>	<u>150/135</u>	<u>10</u>	<u>1.4841</u>
		(Ø)	(L1-L2)	(d)	
PRODUCT TYPE	ANCHOR TYPE	DIAMETER	BASIC LENGTH	STUD DIAMETER	ALLOY TYPE