


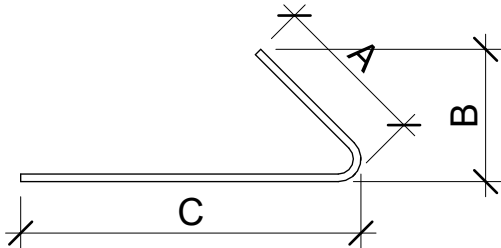
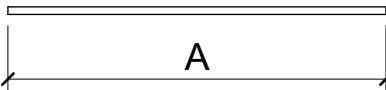
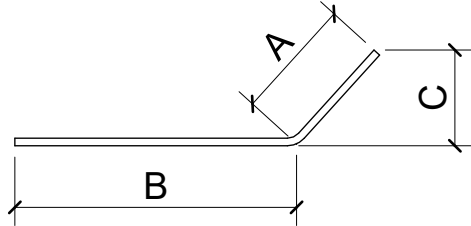
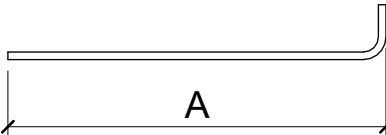
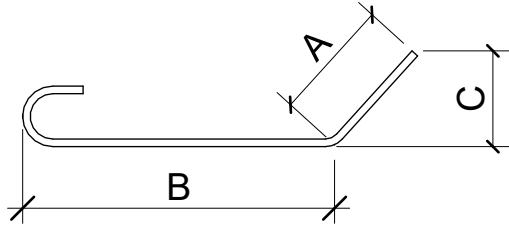
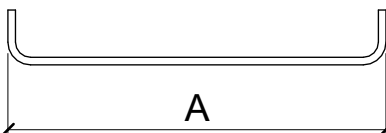
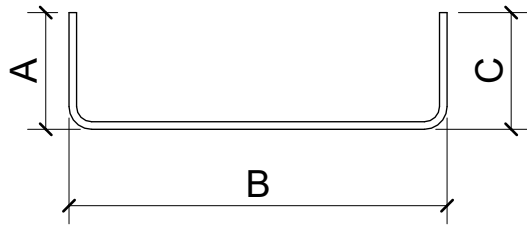
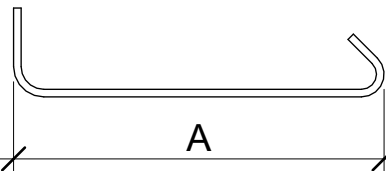
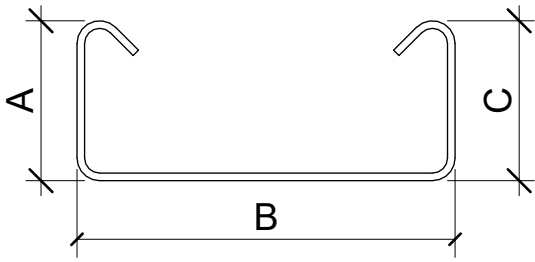
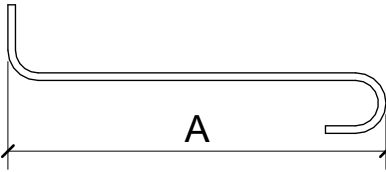
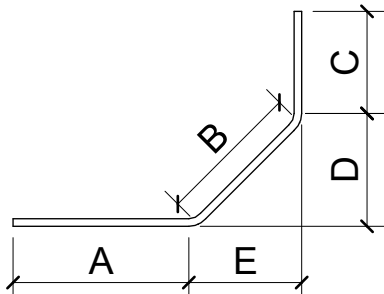
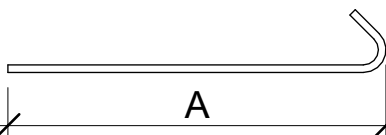
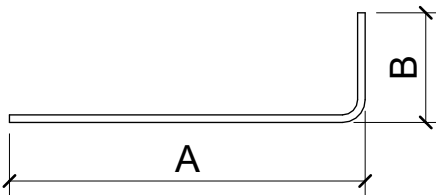
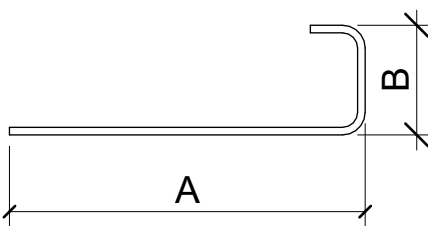
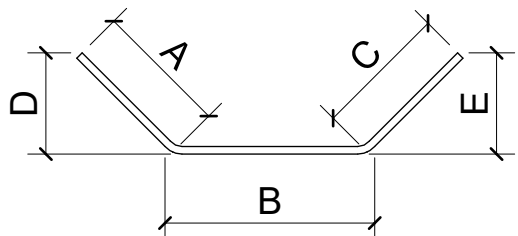
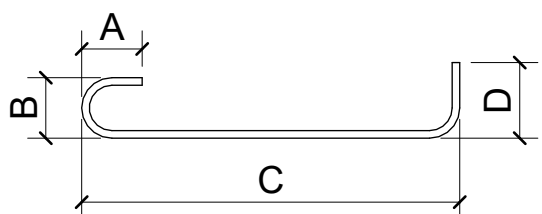
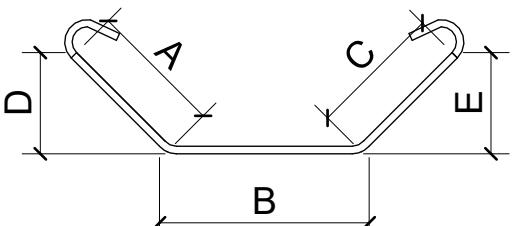
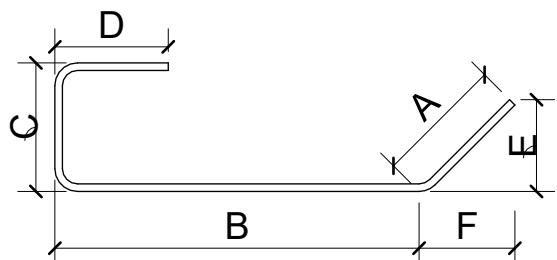
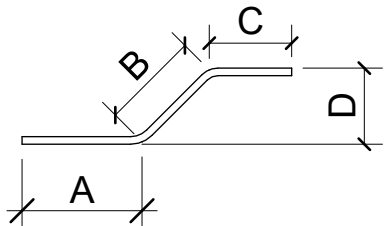
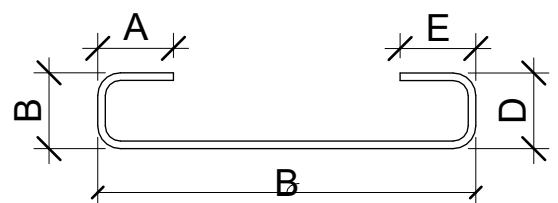
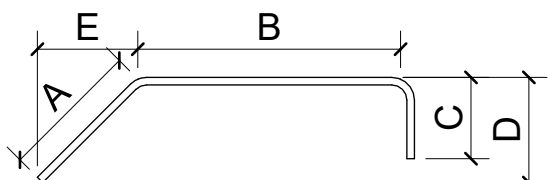
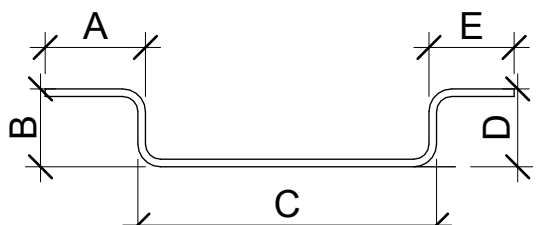

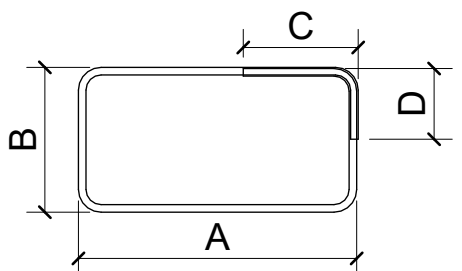
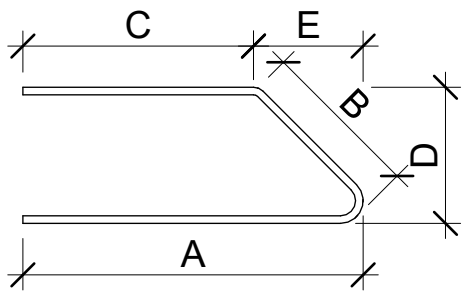
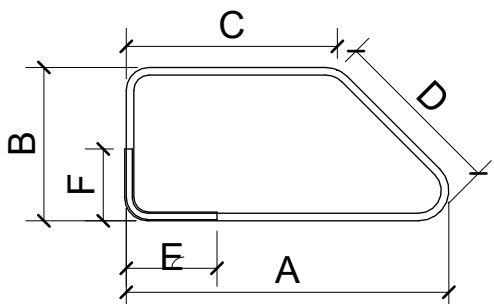


<div><div><div></div><div>Troms fylkeskommune Romssa fylkkasuohkan Tromssan fylkinkomuuni</div></div><div><div></div></div></div>					Tomakdalen		Utarbeidet av: ES		Tegningsnummer: K120-K122	
					Prosjektnummer:		Kontrollert av: KM		Bøyelistenummer: KA-INFO-2/4	
					Konsulentarkiv: 114121		Godkjent av: KM		Gjeldene revisjon:	
					Produsert for: Troms Fylkeskommune		Tegningsdato: 29.05.2026		Tittel: Tilleggsinformasjon til bøyelister 2/4	
					Produsert av: EFLA AS					
					Notat: Armering er definert iht. NS-EN 3766: 2003. Slakkerarmering er av type B500NC iht. NS 3576-3 med mindre annet er angitt. Bøyeliste referer til og skal leses i sammenheng med tegning:					
Revisjon	Utarbeidet	Kontrollert	Godkjent	Rev. dato						
Formkode		Figur			Formkode		Figur			
LM					14 0 0					
00 0 0					15 0 0					
00 1 0					15 0 3					
00 1 1					21 0 0					
00 1 2					21 2 2					
00 1 3					24 0 0					
00 2 0										
11 0 0										
11 1 0										

Tomakdalen	Utarbeidet av: ES	Tegningsnummer: K120-K122
Prosjektnummer:	Kontrollert av: KM	Bøylelistennummer: KA-INFO-3/4
Konsulentarkiv: 114121	Godkjent av: KM	Gjeldene revisjon:
Produsert for: Troms Fylkeskommune	Tegningsdato: 29.05.2026	Tittel: Tilleggsinformasjon til bøylelister 3/4
Produsert av: EFLA AS		

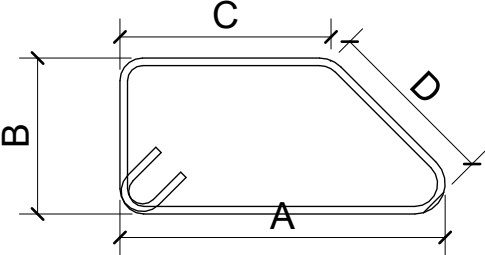
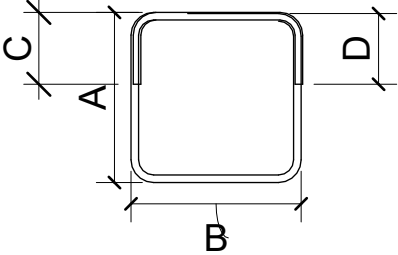
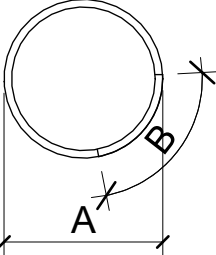
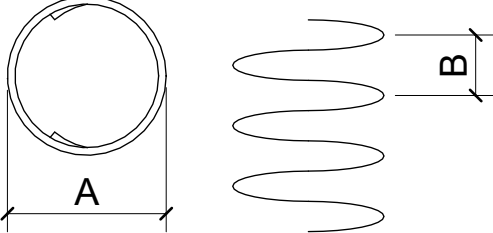
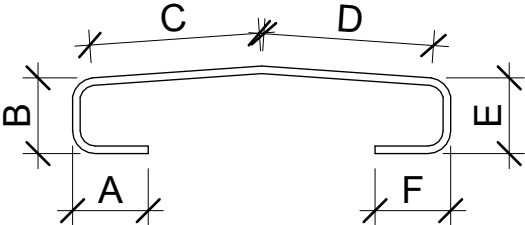
Notat: Armering er definert iht. NS-EN 3766: 2003. Slakkerarmering er av type B500NC iht. NS 3576-3 med mindre annet er angitt. Bøyleliste referer til og skal leses i sammenheng med tegning:



Revisjon	Utarbeidet	Kontrollert	Godkjent	Rev. dato
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Formkode	Figur	Formkode	Figur
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25 2 2		36 0 0	
26 0 0		41 0 0	
27 0 0		44 0 0	
28 0 0		51 1 1	
29 0 0		56 1 1	

Tomakdalen	Utarbeidet av: ES	Tegningsnummer: K120-K122
Prosjektnummer:	Kontrollert av: KM	Bøyelistenummer: KA-INFO-4/4
Konsulentarkiv: 114121	Godkjent av: KM	Gjeldene revisjon:
Produsert for: Troms Fylkeskommune	Tegningsdato: 29.05.2026	Tittel: Tilleggsinformasjon til bøyelister 4/4
Produsert av: EFLA AS		

					Notat: Armering er definert iht. NS-EN 3766: 2003. Slakkerarmering er av type B500NC iht. NS 3576-3 med mindre annet er angitt. Bøyeliste referer til og skal leses i sammenheng med tegning:
Revisjon	Utarbeidet	Kontrollert	Godkjent	Rev. dato	

Formkode	Figur	Formkode	Figur
56 2 2			
63 1 1			
75 0 0			
77 0 0			
99 41			

<div><div><div>Troms fylkeskommune Romssa fylkkasuohkan Tromssan fylkinkommuini</div></div><div><div>EFLA RÅDGIVENDE INGENIØRER</div></div></div>					Tomakdalen					Utarbeidet av: ES			Tegningsnummer: K120- K122							
					Prosjektnummer:					Kontrollert av: KM			Bøyelistenummer: KA100							
					Konsulentarkiv: 114121					Godkjent av: KM			Gjeldenede revisjon:							
					Produsert for: Troms Fylkeskommune					Tegningsdato: 29.05.2026			Tittel: Bøyeliste							
					Produsert av: EFLA AS															
					Notat: Armering er definert iht. NS-EN 3766: 2003. For definisjon av armeringsdimensjoner og kroker, se KA100 - KA104. Slakkerarmering er av type B500NC iht. NS 3576-3 med mindre annet er angitt. Bøyeliste referer til og skal leses i sammenheng med tegning:															
Revisjon					Utarbeidet		Kontrollert		Godkjent		Rev. dato				K120- K122					
Pos. Nummer		Type		Dia. (mm)	Antall (stk.)	Lengde per jern (mm)	Total lengde (m)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	Kommentar						
K100		00 0 0		16	132	3300	435.6	3300												
K101		00 0 0		12	56	7100	397.6	7100												
K102		51 1 1		12	40	1775	71.0	400	400	150	150									
K103		21 0 0		12	12	2070	24.8	880	370	875										
K104		00 0 0		16	12	2705	32.5	2710												
K105		00 0 0		12	12	6490	77.9	6490												
P100		27 0 0		12	18	2800	50.4	1250	350	1250	1250	40								
P101		00 0 0		12	18	1900	34.2	1900												
P102		21 0 0		12	18	1070	19.2	400	320	400										
P103		63 1 1		12	4	1750	7.0	320	320	120	120									
P104		11 0 0		12	6	1160	7.0	890	300											
P105		11 0 0		12	6	1175	7.0	900	300											
P106		21 0 0		12	6	1010	6.0	400	260	400										
Liste over armeringsnett																				
Lengde Ø12: 702.1 (m)																Lengde Ø16: 468.1 (m)				Total vekt: 1.36 (t)