
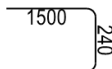
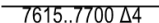
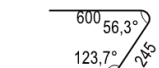
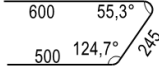
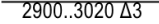
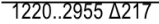
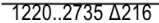
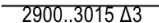
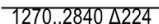
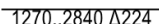

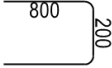



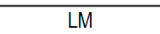


Bøyeliste BL-100	Prosjektnummer: 409683	Dokumentnummer:	Rev: A	Side: 1
 Trøndelag fylkeskommune	Prosjektinfo: Fv766 Hevik Nye Hevikbrua	Modellnavn: FV766_M_F-BK_Hevikbrua_BYG	Konstruksjonsdel: Bruplate	Stålkvalitet: B500NC
		Utarbeidet av: eirni	Dato: 2026-04-20	
		Kontrollert av: igopr	Dato: 2026-04-20	
Forklaringer:				

Posnr	Diam (mm)	Lengde per jern (mm)	Totalt antall	Total lengde (m)	Skisse (mm)	Form	Merknad	Dord	Korr	Rev
P100	16	3175	42	133.35		99		32.0		
P101	16	7615..7700	42	321.69		00		32.0		
P102	16	1415	5	7.08		99		32.0		
P103	16	1315	6	7.89		99		32.0		
P104	16	2900..3020	47	139.12		00		32.0		
P105	20	1220..2955	9	18.80		00		80.0		
P106	16	1220..2735	8	15.85		00		50.0		
P107	20	2900..3015	46	136.12		00		32.0		
P108	16	1265..2840	8	16.46		00		50.0		
P109	20	1265..2840	8	16.46		00		80.0		

Sum	Ø8	Ø10	Ø12	Ø14	Ø16	Ø20	Ø25	Ø32	Ø40
Vekt (kg)					1012.37	422.60			
Lengde (m)					641.43	171.37			

Bøyeliste BL-100	Prosjektnummer: 409683	Dokumentnummer:	Rev: A	Side: 2
 Trøndelag fylkeskommune	Prosjektinfo: Fv766 Hevik Nye Hevikbrua	Modellnavn: FV766_M_F-BK_Hevikbrua_BYG	Konstruksjonsdel: Bruplate	Stålkvalitet: B500NC
		Utarbeidet av: eirni	Dato: 2026-04-20	
		Kontrollert av: igopr	Dato: 2026-04-20	
Forklaringer:				

Posnr	Diam (mm)	Lengde per jern (mm)	Totalt antall	Total lengde (m)	Skisse (mm)	Form	Merknad	Dord	Korr	Rev
P110	16	1735	135	234.23		99		32.0		
P111	16	1410	8	11.28		21		50.0		
P112	12	485	405	196.43		21		32.0		
P113	16	1205	202	243.41		99		32.0		
LM16	16			148.05		00				

Sum	Ø8	Ø10	Ø12	Ø14	Ø16	Ø20	Ø25	Ø32	Ø40
Vekt (kg)			176.16		1006.91				
Lengde (m)			196.43		636.97				