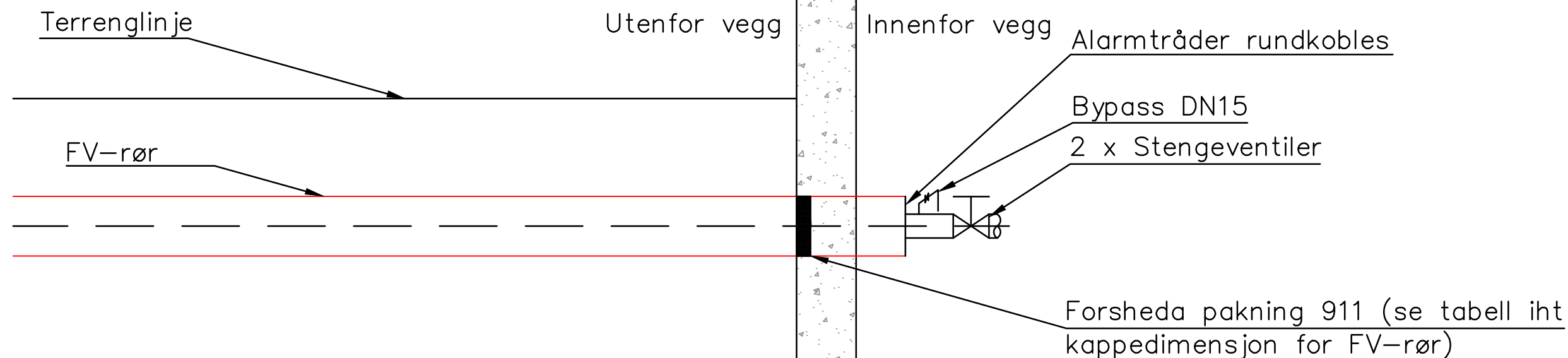
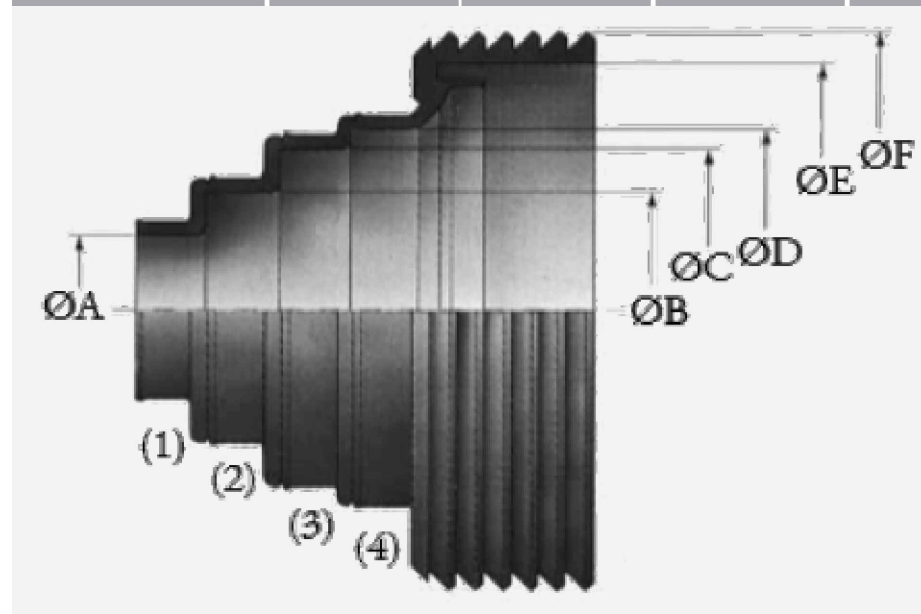




Technical data	Forsheda 911-1B	Forsheda 911-1	Forsheda 911-2	Forsheda 911-2B	Forsheda 911-3	Forsheda 911-3B	Forsheda 911-4
Pipe diameter range	24-50	60-100	105-175	105-226	195-285	250-368	286-400
Article no	1500421	1602823	1562020	1782324	1632223	1993923	1774721
Connect. pipe diam. (1) Max angular deflection	25 mm 40°	60-70 mm 45°	105-125 mm 45°	105-125 mm 45°	195-226 mm 35°	250-279 mm 40°	286-330 mm 30°
Connect. pipe diam. (2) Max angular deflection	32 mm 35°	71-84 mm 30°	144-159 mm 30°	144-159 mm 30°	235-275 mm 30°	280-309 mm 30°	331-375 mm 15°
Connect. pipe diam. (3) Max angular deflection	40 mm 33°	85-100 mm 15°	160-175 mm 15°	160-175 mm 20°	276-285 mm 15°	310-339 mm 20°	376-400 mm 10°
Connect. pipe diam. (4) Max angular deflection	50 mm 30°	- -	- -	195-226 mm 10°	- -	340-368 mm 10°	- -
Drill Ø, mm	138 ⁺⁰ ₋₁	138 ⁺⁰ ₋₁	250 ⁺⁰ ₋₂	305 ⁺⁰ ₋₂	341 ⁺⁰ ₋₂	426 ⁺⁰ ₋₂	475 ⁺⁰ ₋₂



001		ARNR	ANM	ANM	18.03.2020
Rev.	Forandringer	Tegnet	Kontrollert	Godkjent	Dato
Tittel					Målestokk
Lunera Energi AS					1:20
Nettutbygging Fjernvarme					Tegnet ARNR Dato 18.03.2020
Standardtegnning					Kontrollert ANM Dato 18.03.2020
Løsning veggjenomføring					Godkjent ANM Dato 18.03.2020
Lev. tegningsnr. 115		Statkraft tegningsnr. 115		BladNr /	
Postboks 400 1327 Lysaker Tlf. 67 12 80 00 Fax 67 12 82 12		LUNERA ENERGI		Multiconsult www.multiconsult.no	
Lev. prosjektnr. 418830		Statkraft prosjektnr.		Format A3	
				Rev. 001	