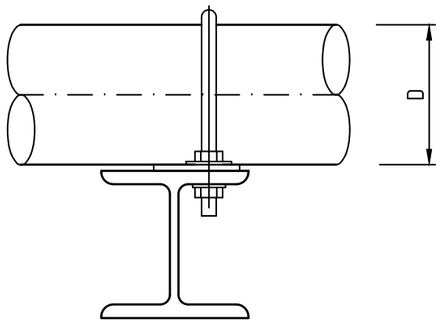
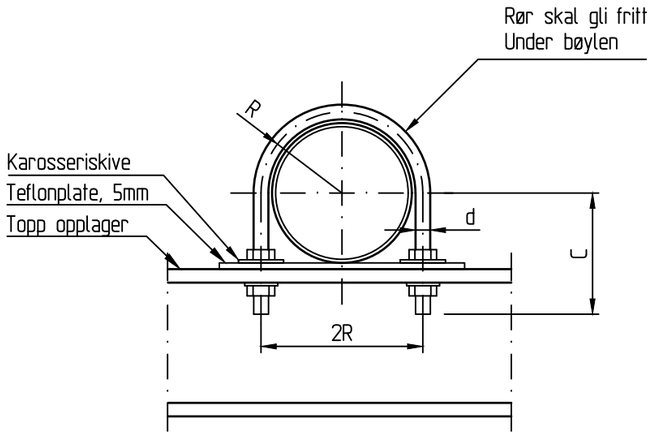
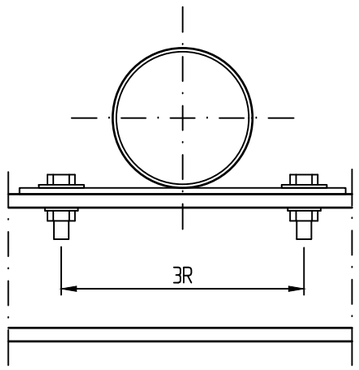
Type 1





MED BØYLE



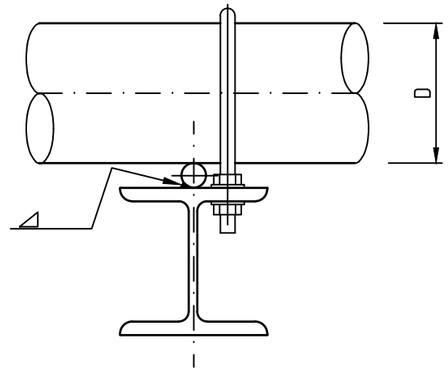
UTEN BØYLE

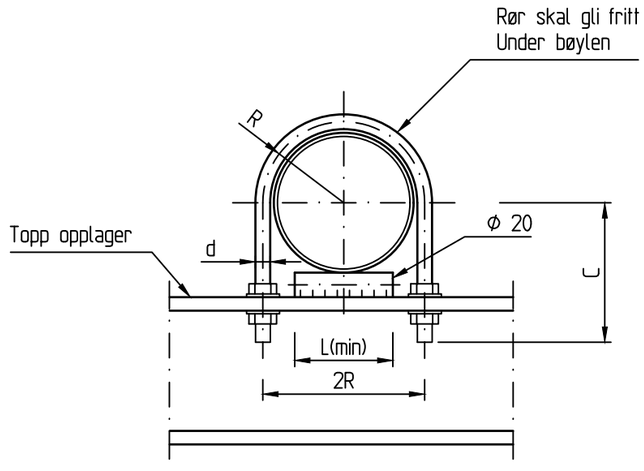
dvs: UTEN SIDESTYRING

*) Gjelder for profiltykkelse inntil 10mm.
Ved tykkere profiler må bøylelengden økes.

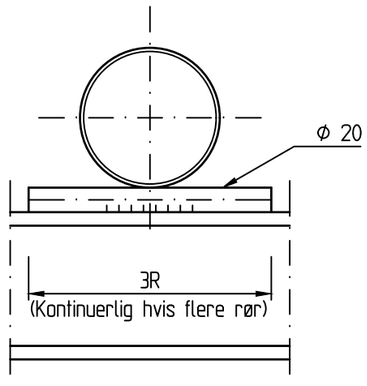
Antall	DN	D	R	C*	d
	15	21,3	17	38	M 6
	20	26,9	19	40	M 6
	25	33,7	24	46	M 8
	32	42,4	28	50	M 8
	40	48,3	32	55	M 10
	50	60,3	38	61	M 10
	65	76,1	47	72	M 12
	80	88,9	54	79	M 12
	100	114,3	66	91	M 12
	125	139,7	79	104	M 12
	150	168,3	95	118	M 12
	200	219,1	122	150	M 16
	250	273	149	177	M 16
	300	323,9	175	202	M 16

Type 2





MED BØYLE



UTEN BØYLE

dvs: UTEN SIDESTYRING

Antall	DN	D	R	C*	d	L
	-					
	-					
	25	33,7	24	61	M 8	50
	32	42,4	28	65	M 8	50
	40	48,3	32	70	M 10	50
	50	60,3	38	76	M 10	50
	65	76,1	47	87	M 12	50
	80	88,9	54	94	M 12	50
	100	114,3	66	106	M 12	80
	125	139,7	97	119	M 12	110
	150	168,3	95	133	M 12	140
	200	219,1	122	165	M 16	200
	250	273	149	192	M 16	250
	300	323,9	175	217	M 16	300

Rev.	Revisjonen gjelder	Tegn.	Konstr.	Kontr.	Godkj.	Dato
E01	Tilbudsunderlag	MEBE	JHLU	JOSP		25.01.21

Mål: 1:5

Utført:	Konstr.:	Kontr.:	Godkj.:	Dato:
MEBE	JHLU	JOSP		25.01.21

Restore NAEW POL facility and lines
Prosjekt 200045
Detaljtegning
Glidelager for uisolerte rør

Prosj. nr.: A205805

Tegningsnr.: A205805-EE01 | Rev.: E01

COWI
INDUSTRI & PROSESS OSLO
Karvesvingen 2, Postboks 6412, Etterstad
0605 Oslo, Norge Tlf.: 02694