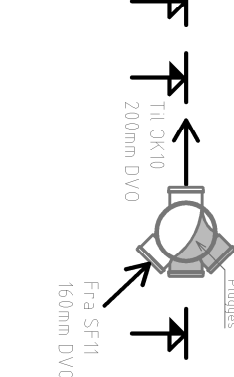
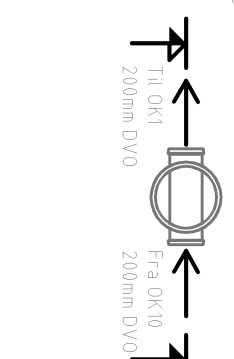
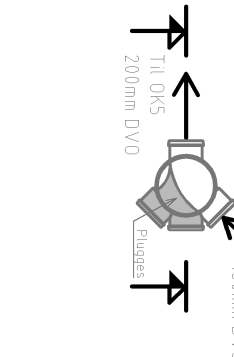
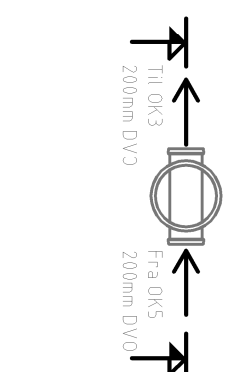
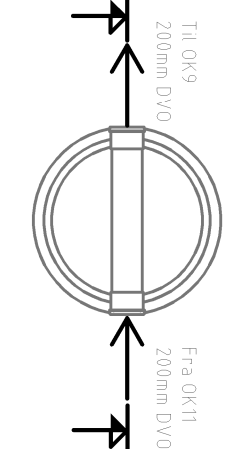
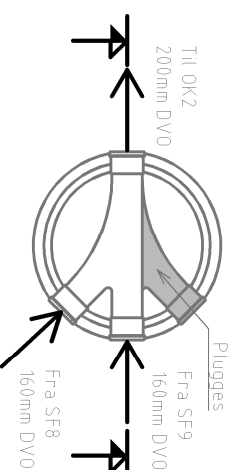
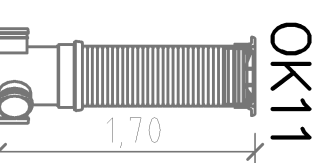
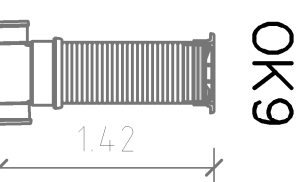
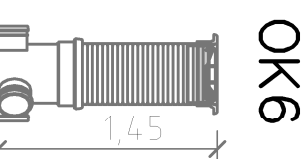
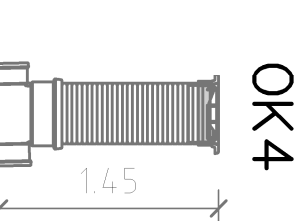
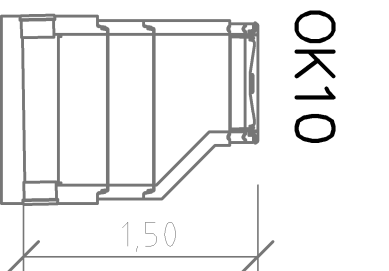
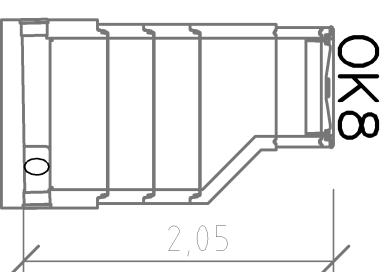
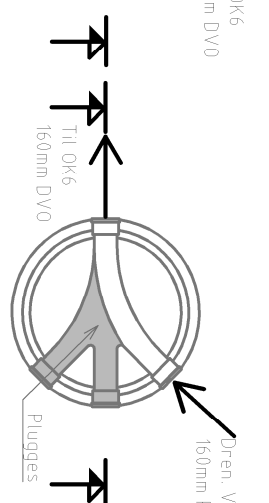
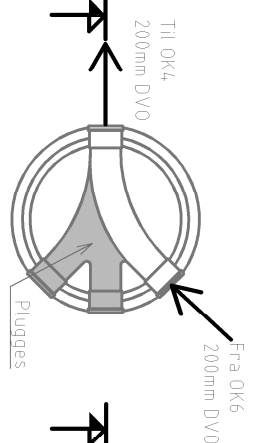
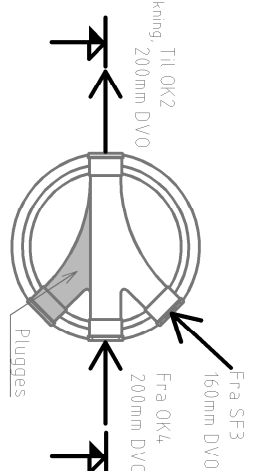
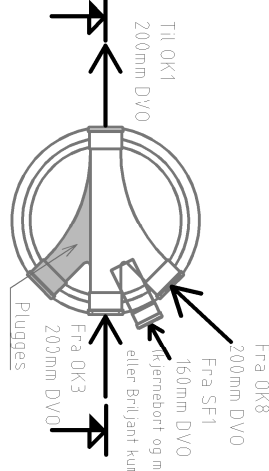
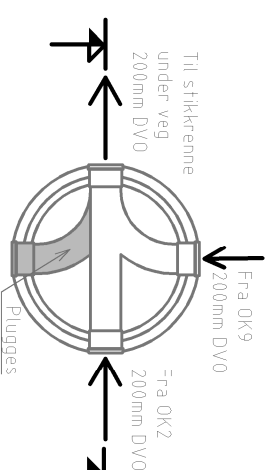
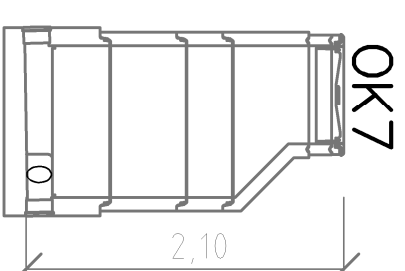
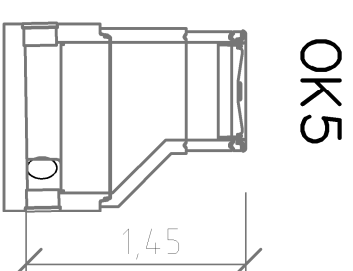
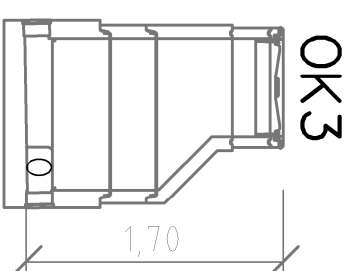
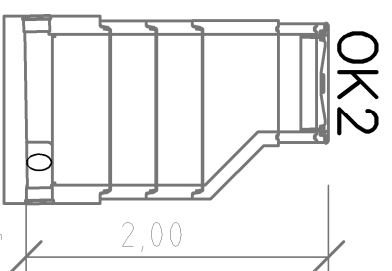
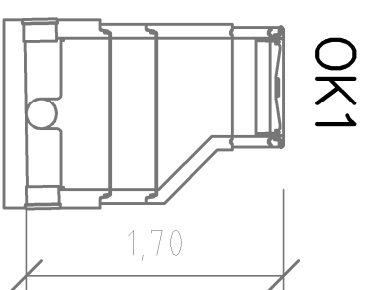


KUM	MTRL	H	DIM1
OK1	BTG	1,70	1000
OK2	BTG	2,00	1000
OK3	BTG	1,70	1000
OK4	PP	1,45	400
OK5	BTG	1,45	1000
OK6	PP	1,45	400
OK7	BTG	2,10	1000
OK8	BTG	2,05	1000
OK9	PP	1,42	400
OK10	BTG	1,50	1000
OK11	PP	1,70	400



MERKNADER:

Alle rørgjennomføringer skal være utstyrt med AR-pakning PP/DV0-rør. Der det er behov for vinkelending på ledning skal dette gjøres nedstøms kum. Der det er ulike dimensjoner inn og ut av kum skal monteringen være inkludert dimensjonsovergang på rør. Overgang skal monteres slik at det er flat overgang i bunn rør. Renneløp som ikke er i bruk skal plugges med materiell/produkt levert av kumleverandør. Kum skal ha NS 1990, stpjl, flytende ramme og NSTTV3L GJS lokk med 3 låser, fleksibel pakning i spiltlolet.

D01	25.10.2017	Teknisk plan	RG	ABj
Revisjon	Dato	Beskrivelse	Utført av	Godkjent

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Lindås Kommune

1:50 A3

Skinstø

Dato

Kumskjema overvannskummer

Utført av

Kumskjema overvannskummer

Godkjent av



Oppdragsnummer
5171563

Følgingsnummer
401

Revisjon
D01