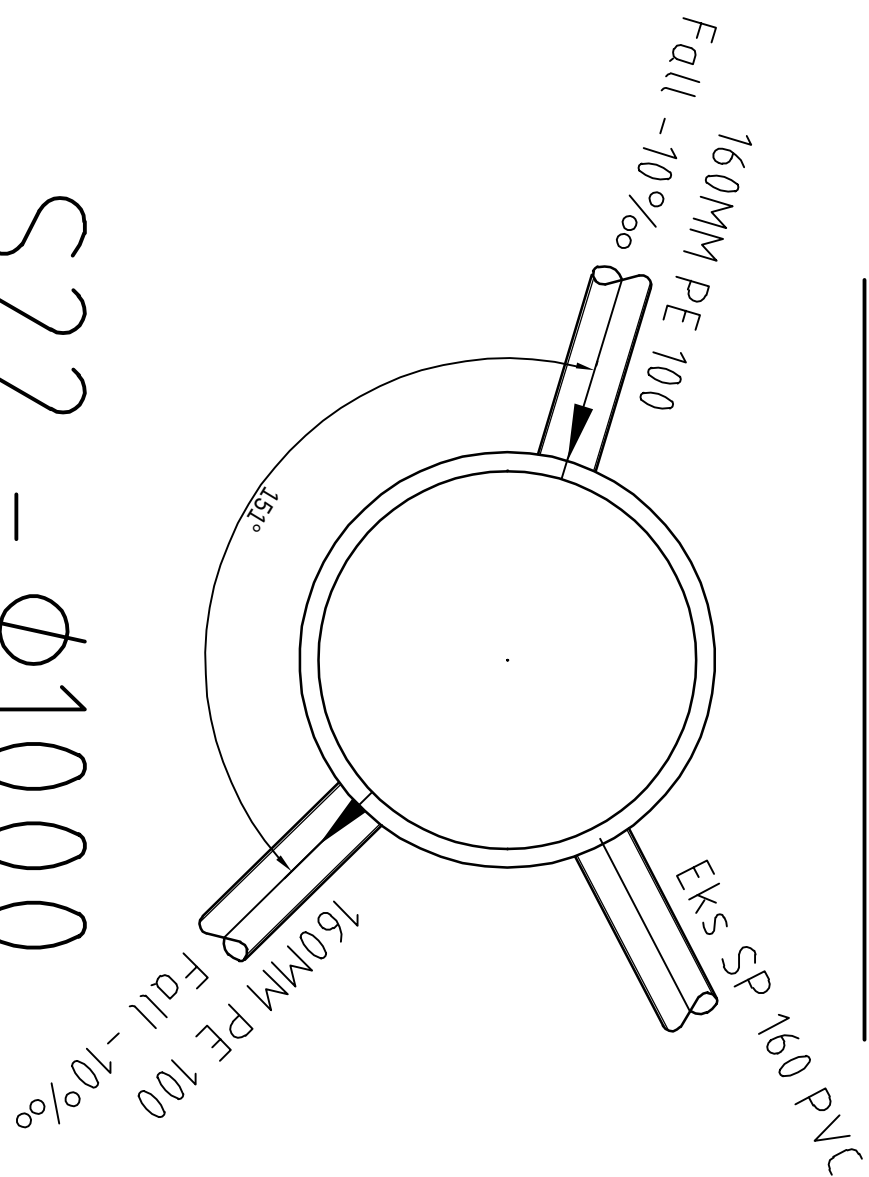
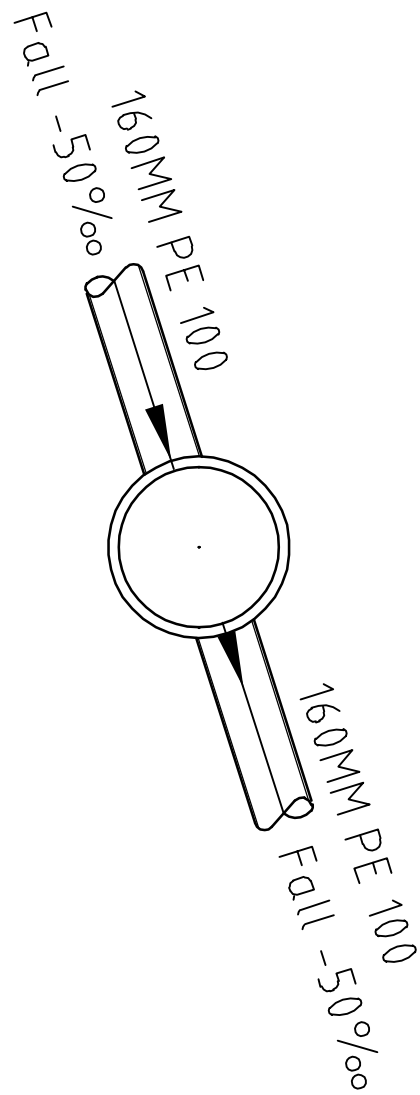


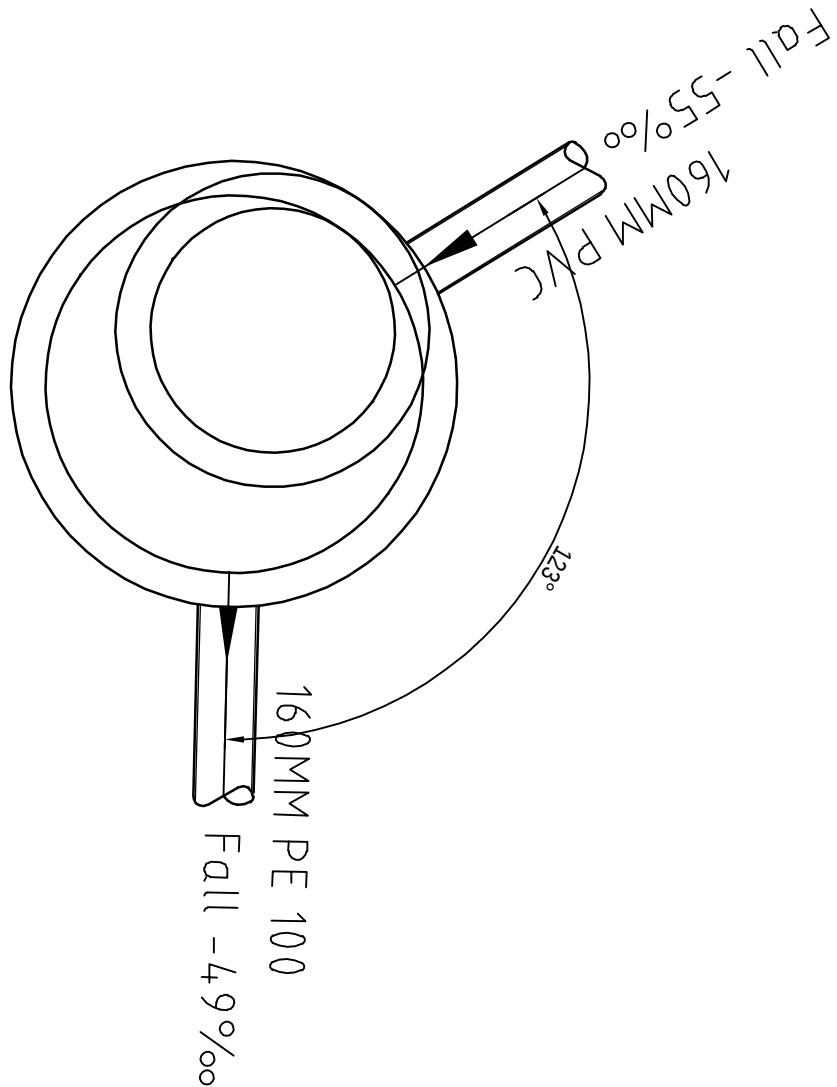
S18 - $\phi 1000$



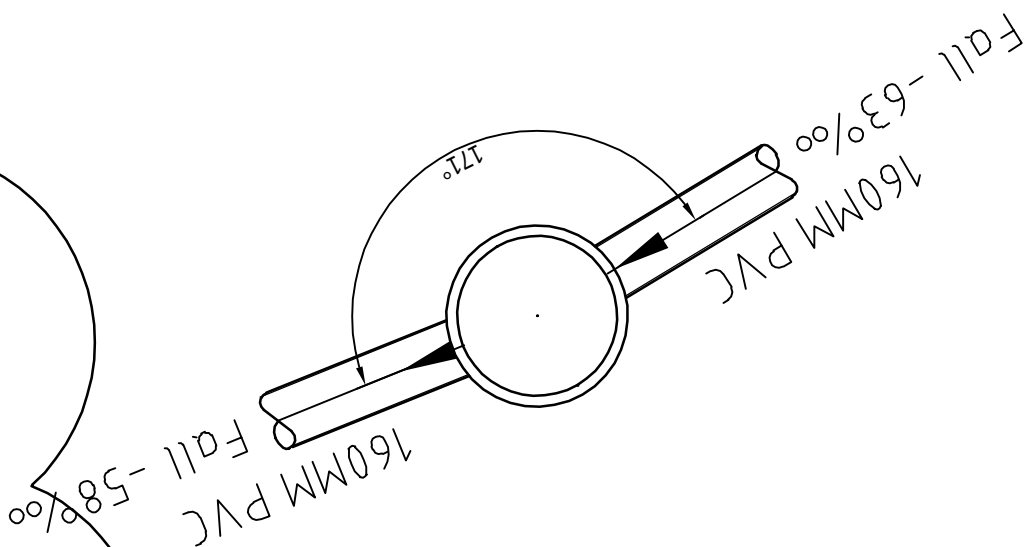
S19 - $\phi 425$



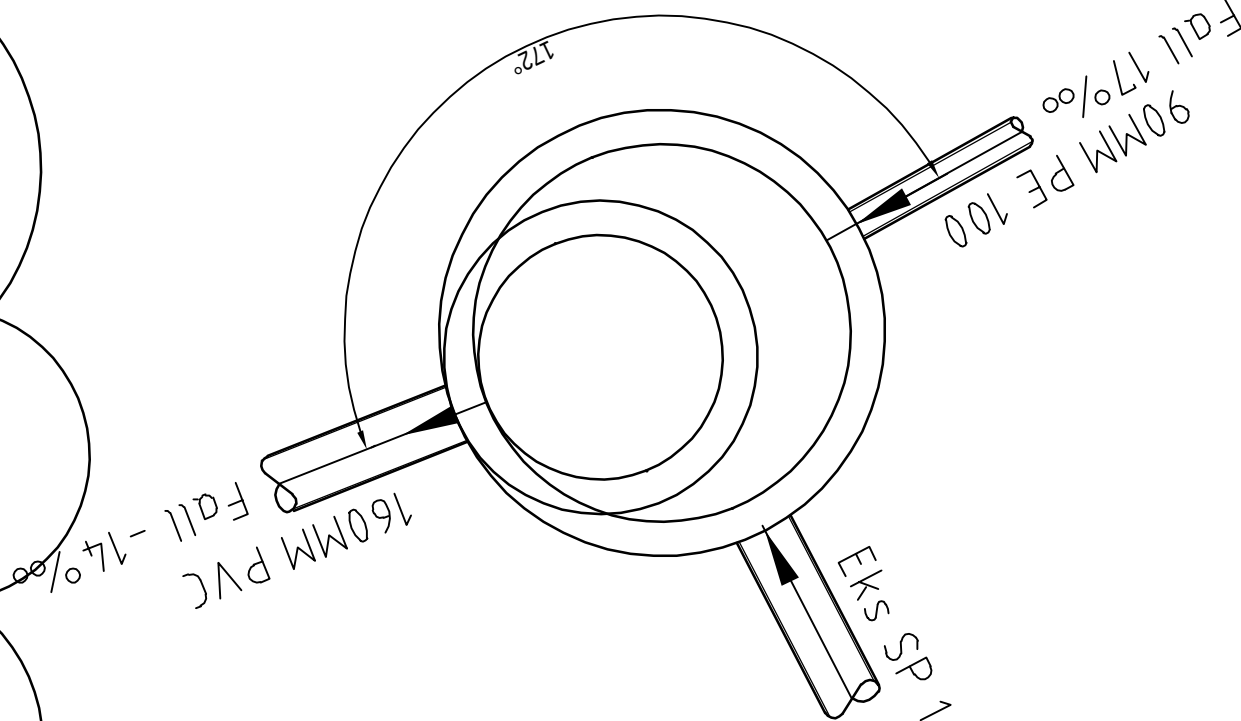
S20 - $\phi 1000$



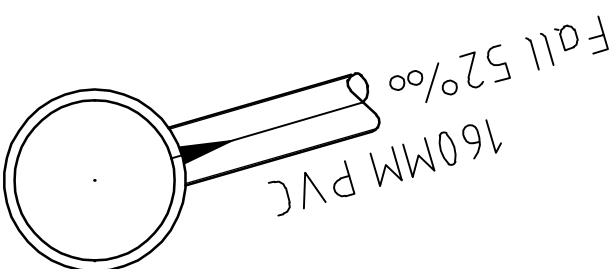
S21 - $\phi 425$



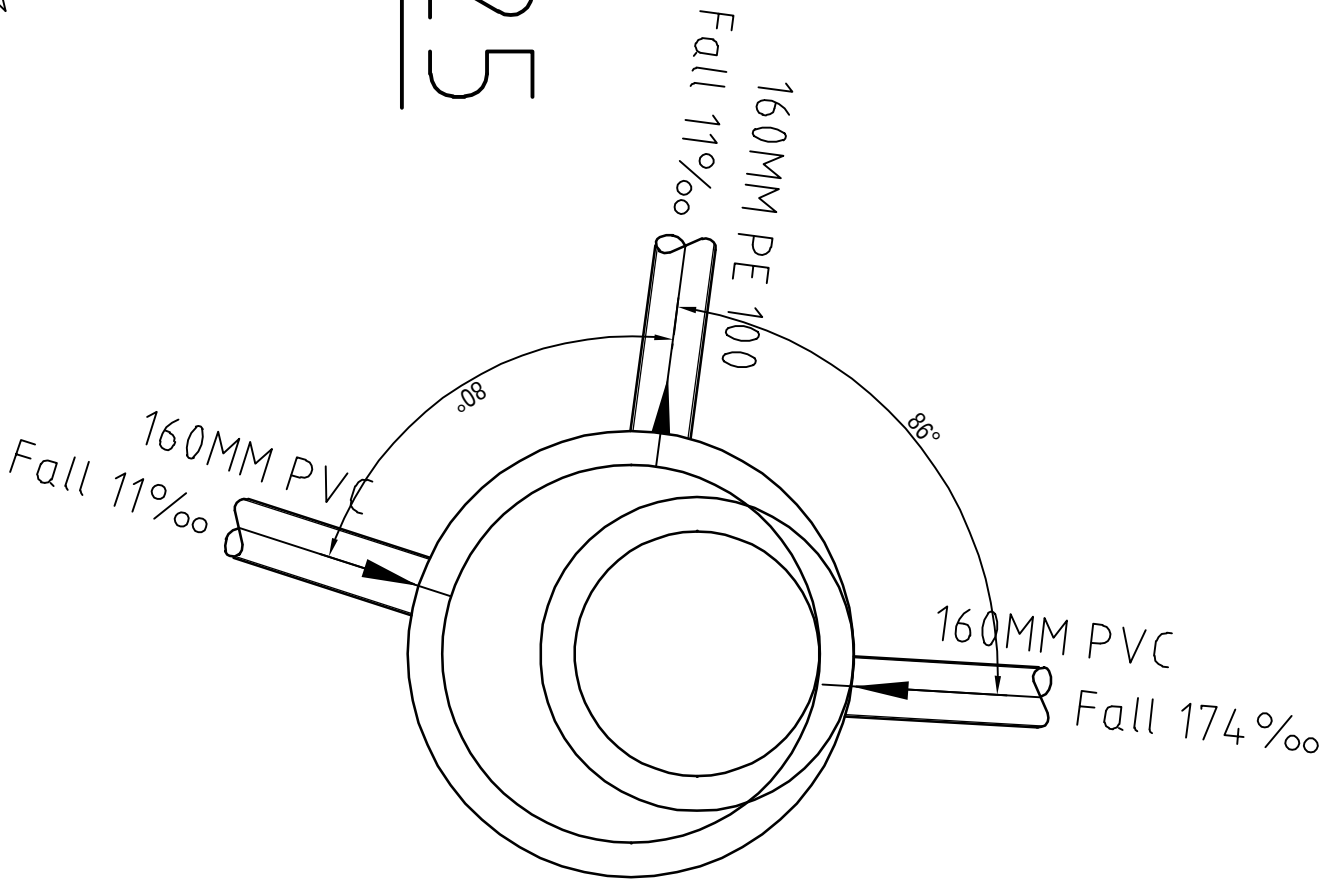
S22 - $\phi 1000$



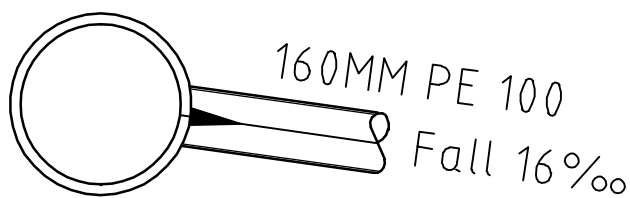
S23 - $\phi 425$



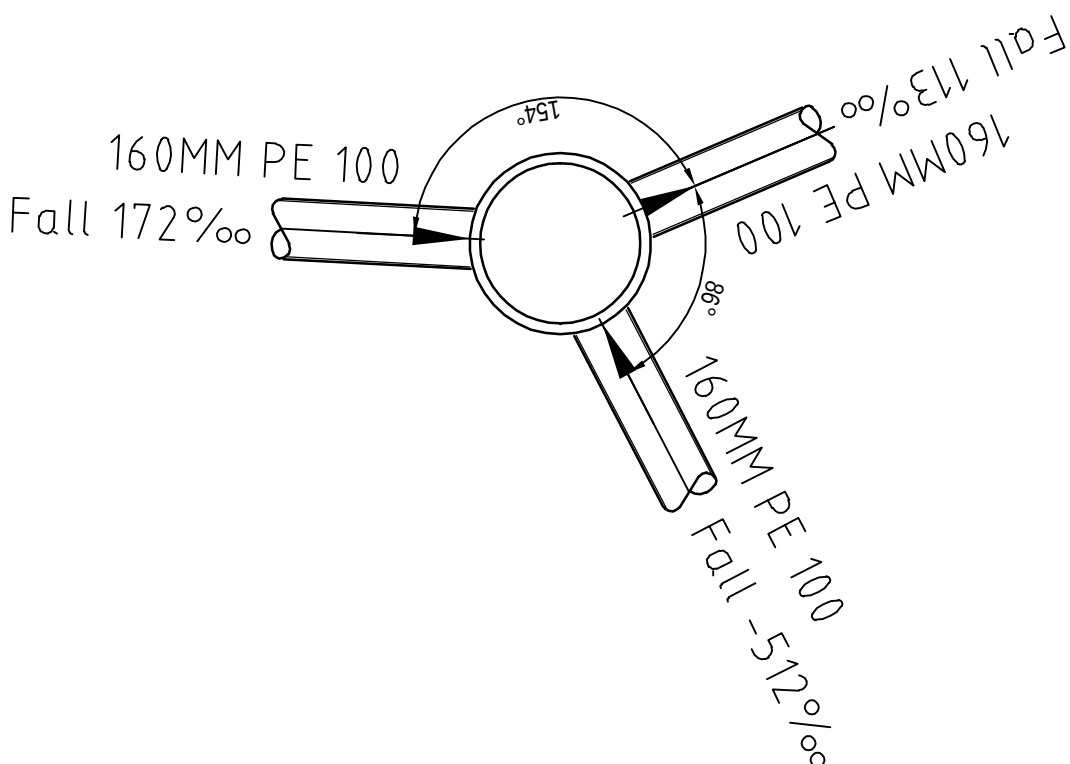
S24 - $\phi 1000$



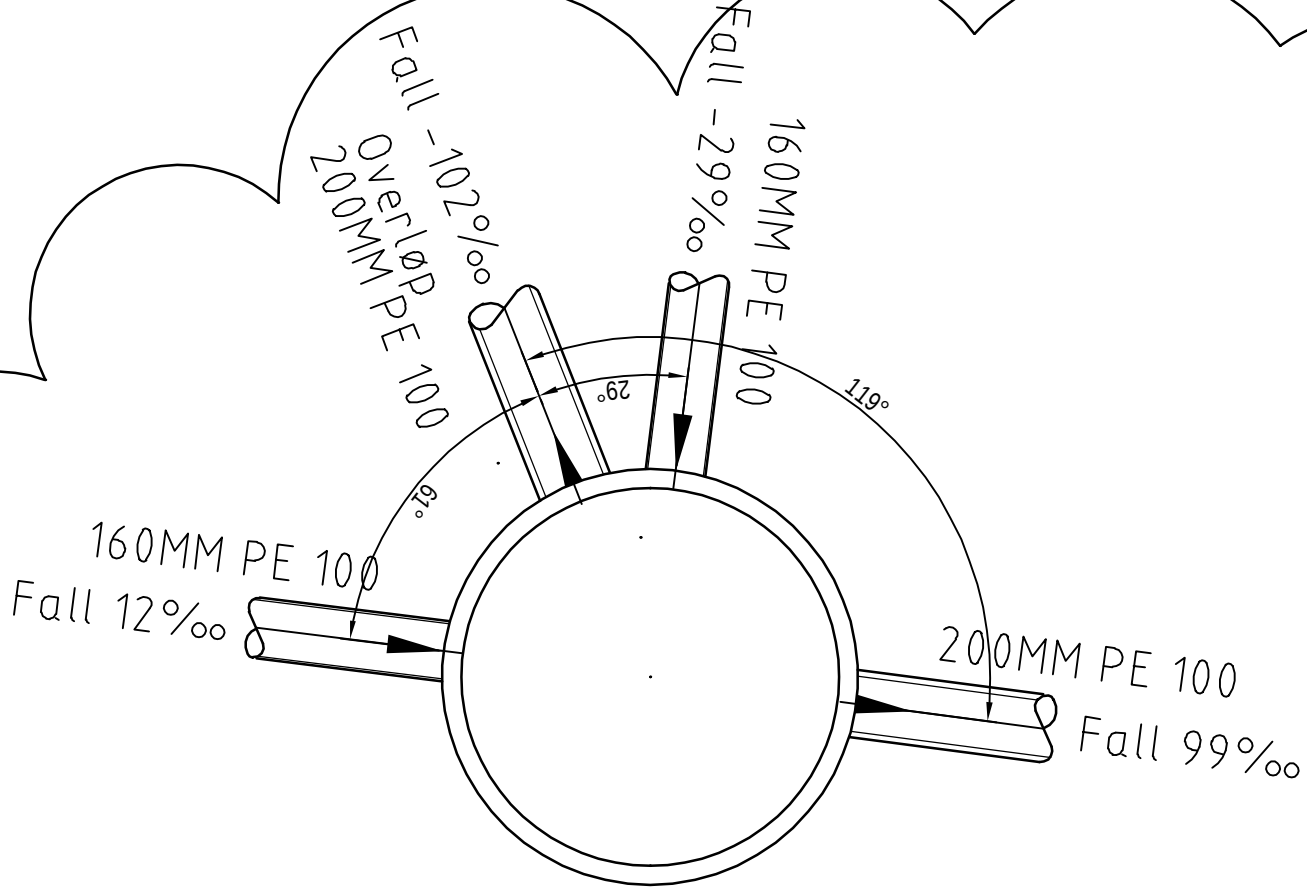
S25 - $\phi 425$



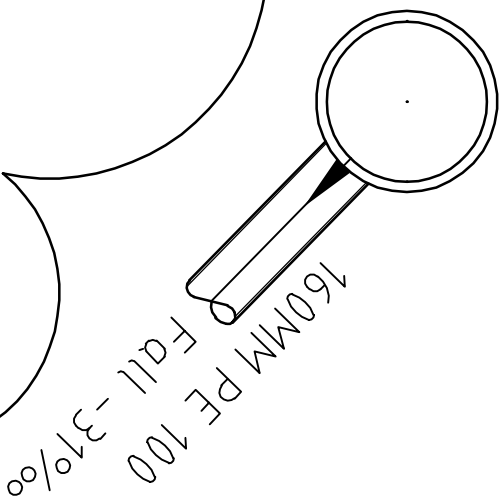
S26 - $\phi 425$



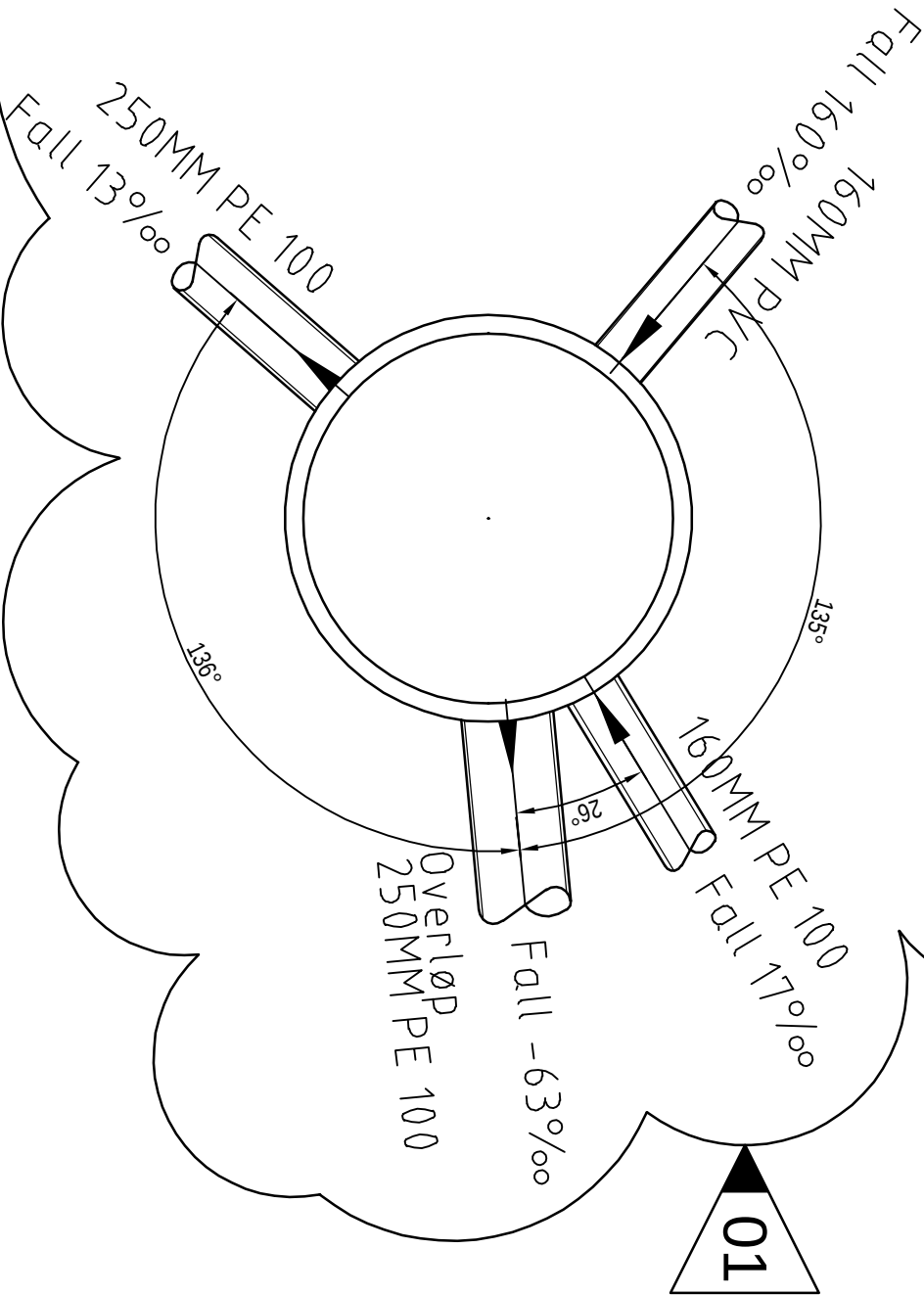
S27 - $\phi 1000$



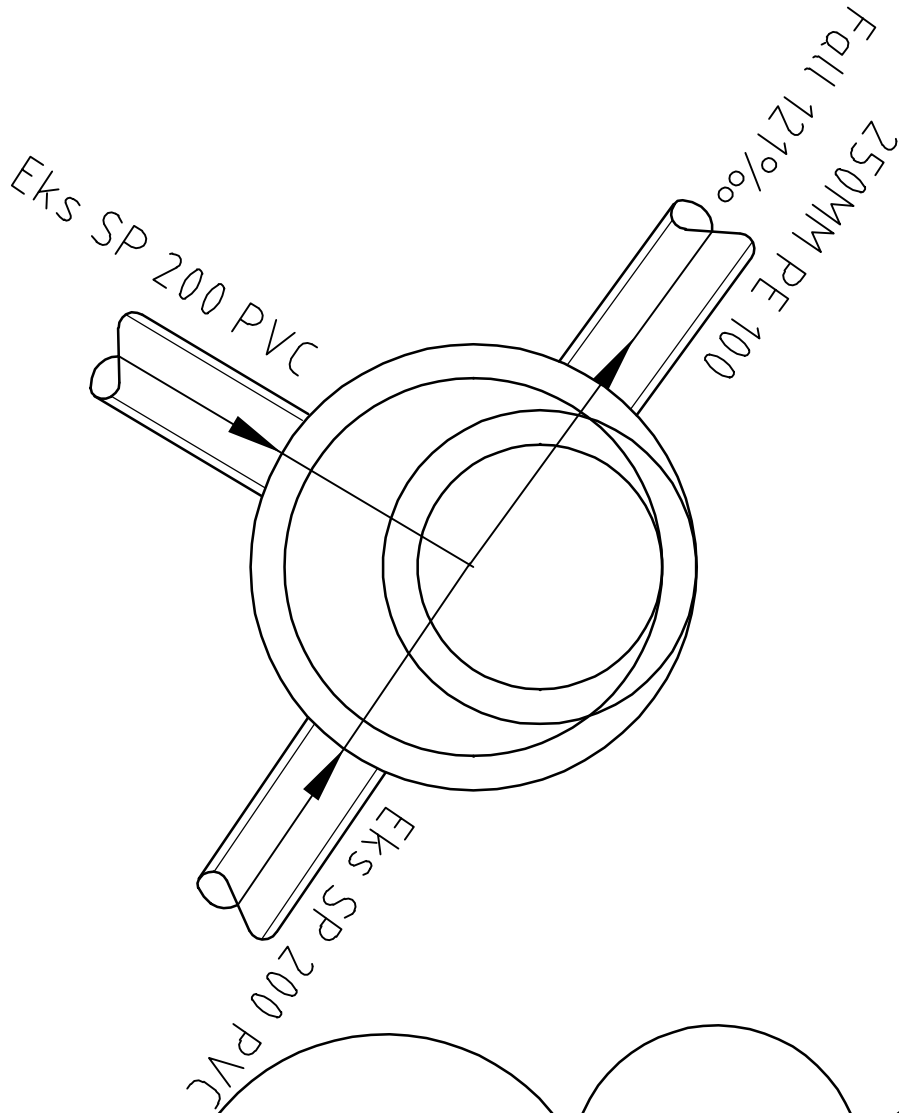
S28 - $\phi 425$



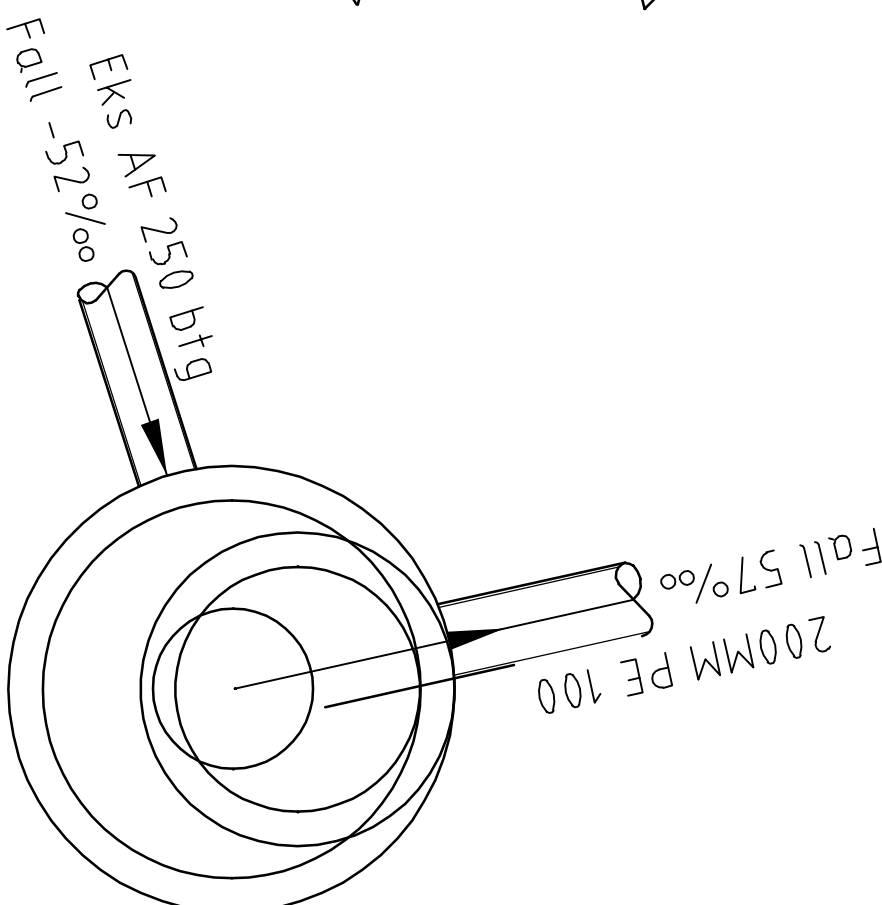
S37 - $\phi 1000$



S40 - $\phi 1000$

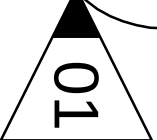


S41 - $\phi 1000$



MERKNADER
Vinkler på kummer er generert ut fra VA-modell, og der det benyttes prefabrikerte kumbunner må det velges den kummen som er mest hensiktsmessig.

RIA stengventil på innløp til pumpestasjon er ikke vist på tegningen.



B		Endring		Utt		Kontroll		Dato	
Oppdragsnr		Oppdragsnr		Oppdragsnr		Oppdragsnr		Oppdragsnr	
Vagjan kommune		Vagjan kommune		Vagjan kommune		Vagjan kommune		Vagjan kommune	
Tittel		Tittel		Tittel		Tittel		Tittel	
Avløp Garsosen		Avløp Garsosen		Avløp Garsosen		Avløp Garsosen		Avløp Garsosen	
Kumskisser		Kumskisser		Kumskisser		Kumskisser		Kumskisser	
Spillvann		Spillvann		Spillvann		Spillvann		Spillvann	
S18-S41		S18-S41		S18-S41		S18-S41		S18-S41	
Tegningsstatus		Tegningsstatus		Tegningsstatus		Tegningsstatus		Tegningsstatus	
SWECO		SWECO		SWECO		SWECO		SWECO	
Fagdisiplin		Fagdisiplin		Fagdisiplin		Fagdisiplin		Fagdisiplin	
W		W		W		W		W	
504		504		504		504		504	
B		B		B		B		B	
01		01		01		01		01	