

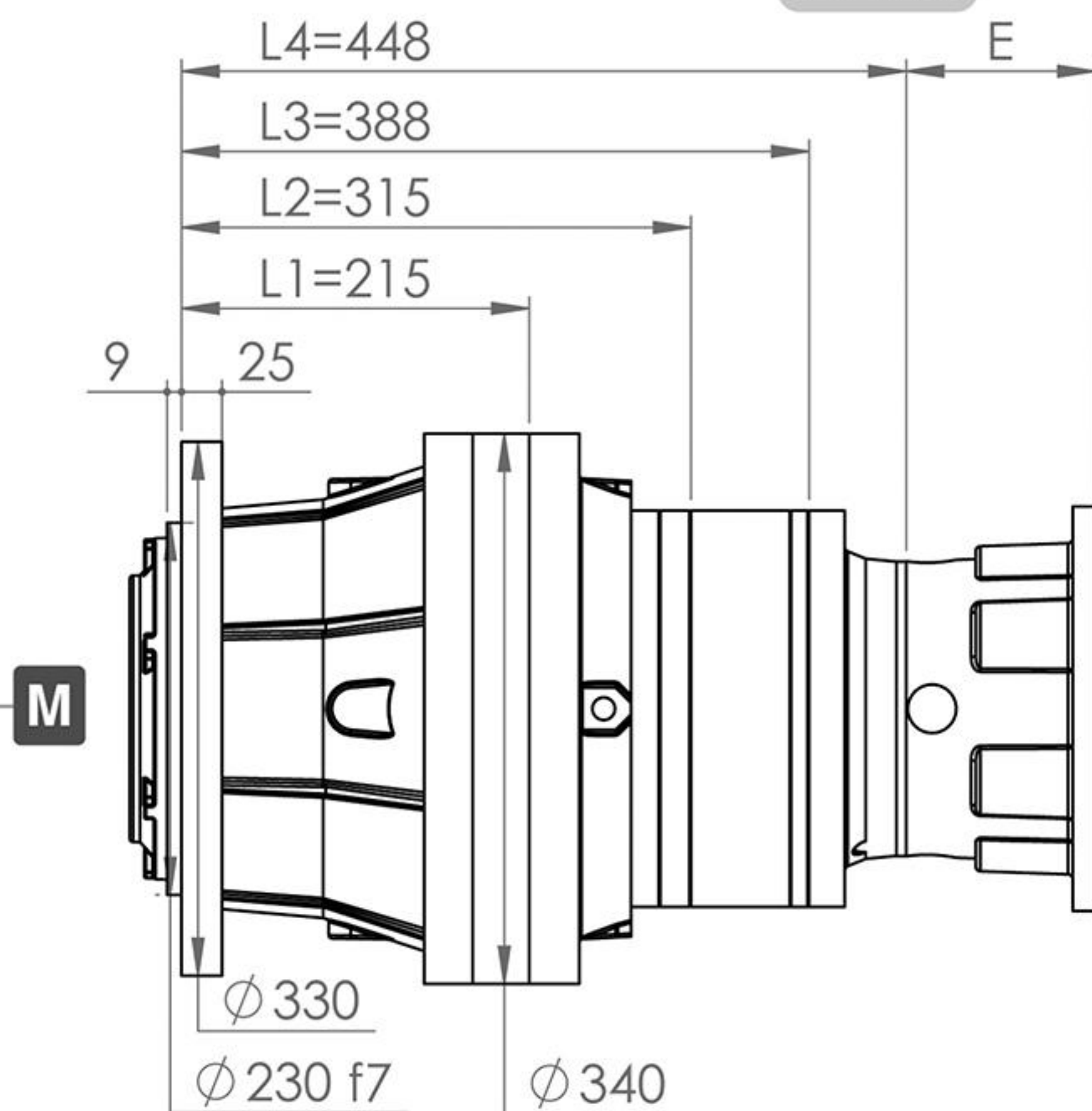
1700

i		T2 [Nm]						n1 max	T2 max	pt
L	1/...	n2*h						[min]	[Nm]	[Kw]
		10000 (10)4	25000 (2.5*10)4	50000 (5*10)4	100000 (10)5	500000 (5*10)5	1000000 (10)6			
L1	3.90	26430	24900	22570	19770	13740	11160	1500	26500	48
	4.41	24000	22620	21640	19390	13470	10940			
	5.14	21020	17500	15230	14020	12700	10800			
	6.27	17170	14290	12430	11830	10720	10270			
L2	13.26	26430	24900	22570	19770	13740	11160	1500	26500	28
	14.99	24000	22620	21640	19390	13470	10940			
	15.60	26430	24900	22570	19770	13740	11160			
	17.48	21020	17500	15230	14020	12700	10800			
	17.64	24000	22620	21640	19390	13470	10940			
	19.50	26430	24900	22570	19770	13740	11160			
	20.56	21020	17500	15230	14020	12700	10800			
	21.32	17170	14290	12430	11830	10720	10270			
	22.05	24000	22620	21640	19390	13470	10940			
	22.62	26430	24900	22570	19770	13740	11160			
	25.08	17170	14290	12430	11830	10720	10270			
	25.58	24000	22620	21640	19390	13470	10940			
	25.70	21020	17500	15230	14020	12700	10800			
	27.30	26430	24900	22570	19770	13740	11160			
	29.81	21020	17500	15230	14020	12700	10800			
	30.87	24000	22620	21640	19390	13470	10940			
L3	53.04	26430	24900	22570	19770	13740	11160	1500	26500	21
	62.40	26430	24900	22570	19770	13740	11160			
	66.30	26430	24900	22570	19770	13740	11160			
	78.00	26430	24900	22570	19770	13740	11160			
	90.48	26430	24900	22570	19770	13740	11160			
	92.82	26430	24900	22570	19770	13740	11160			
	97.50	26430	24900	22570	19770	13740	11160			
	109.20	26430	24900	22570	19770	13740	11160			
	113.10	26430	24900	22570	19770	13740	11160			

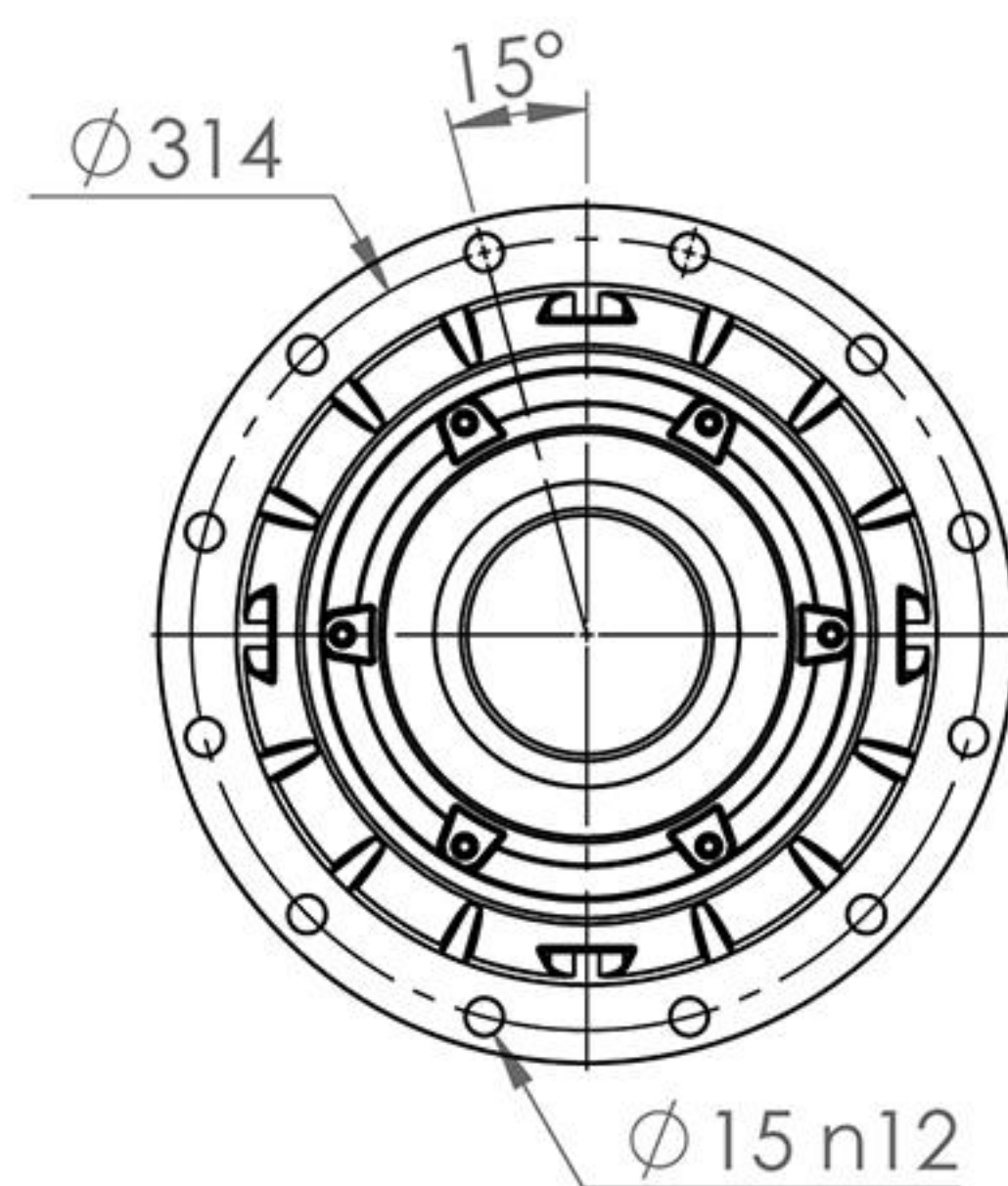
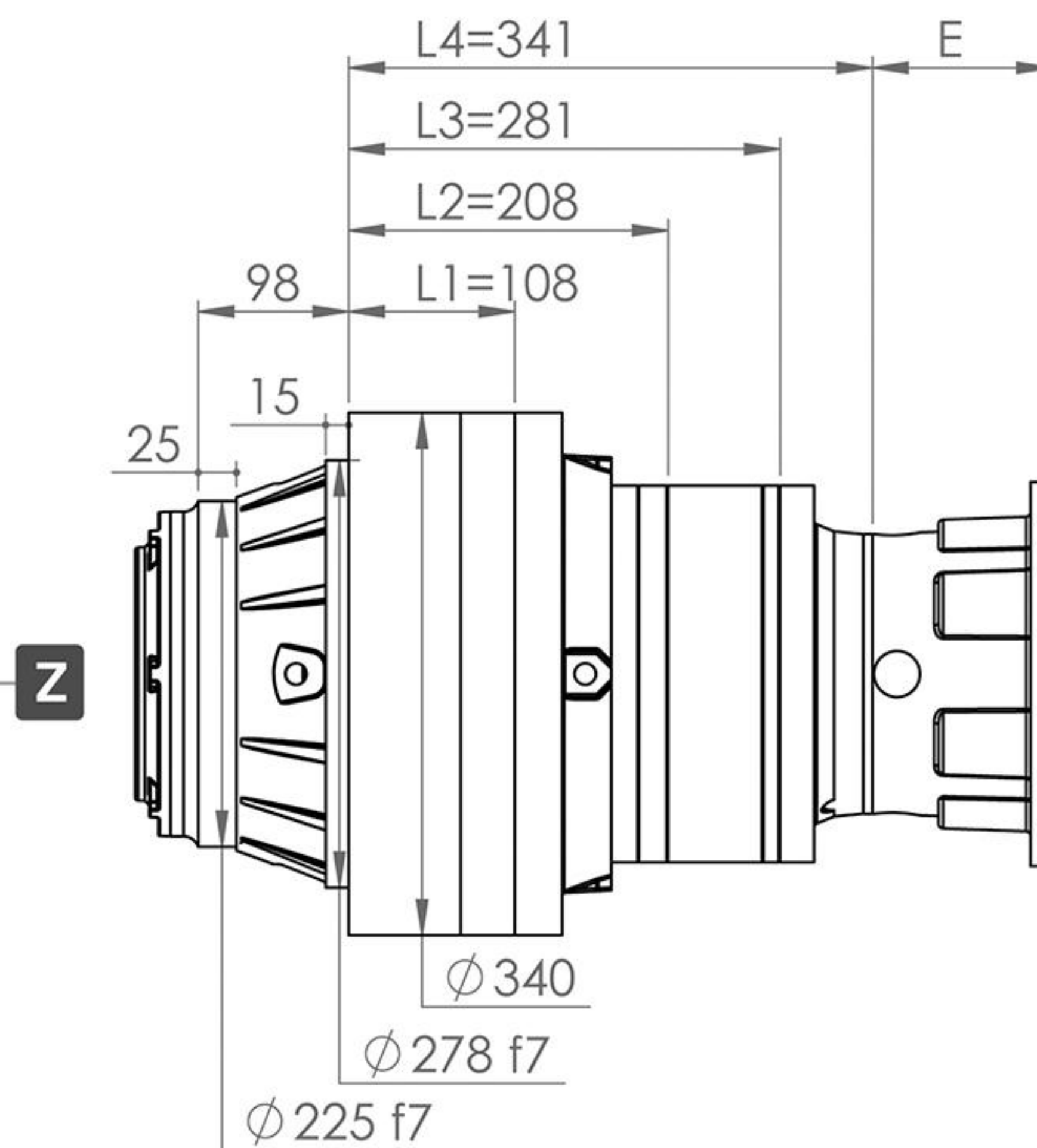
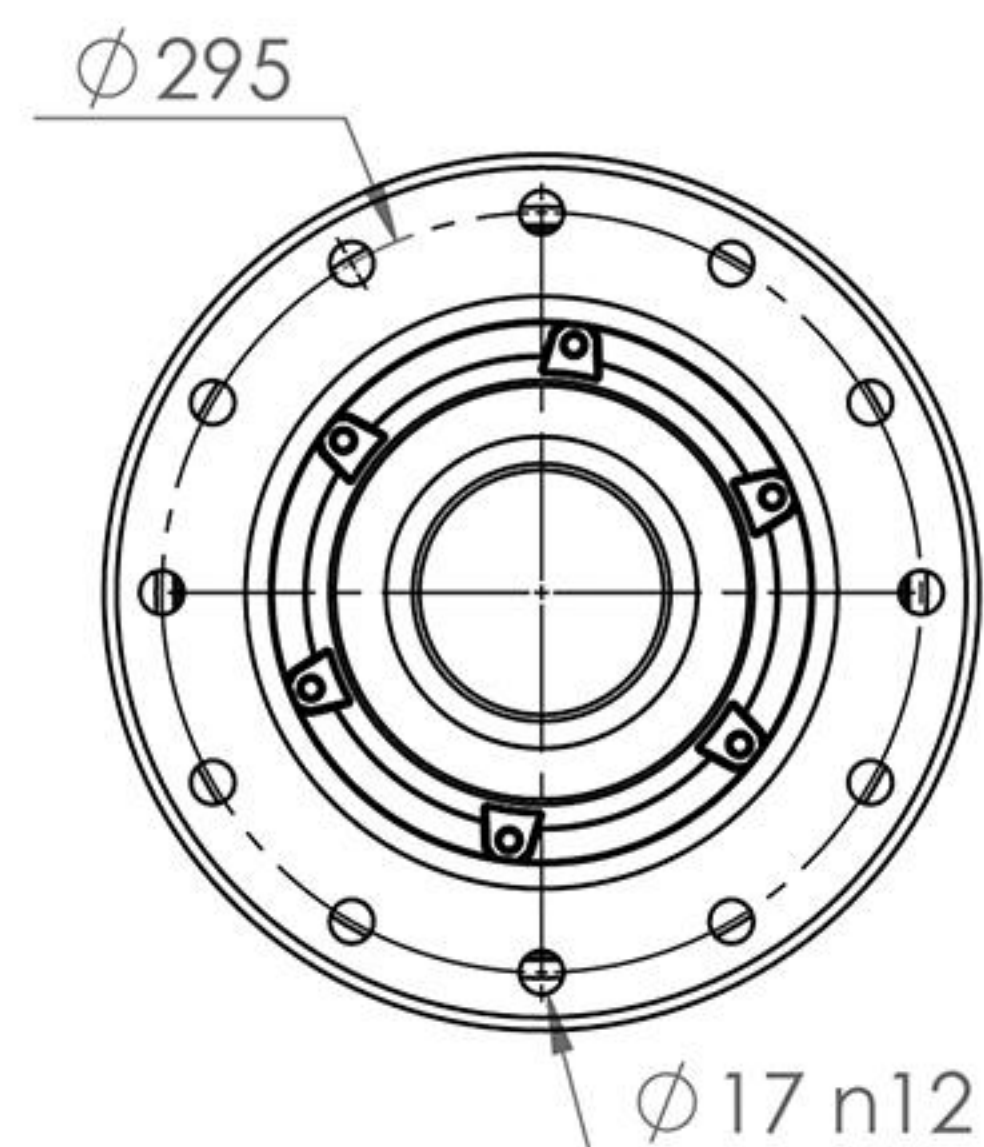
1700

i		T2 [Nm]						n1 max	T2 max	pt
L	1/...	n2*h						[min]	[Nm]	[Kw]
		10000 (10)4	25000 (2.5*10)4	50000 (5*10)4	100000 (10)5	500000 (5*10)5	1000000 (10)6			
L3	131.20	26430	24900	22570	19770	13740	11160	1500	26500	21
	136.50	26430	24900	22570	19770	13740	11160			
	154.35	24000	22620	21640	19390	13470	10940			
	158.34	26430	24900	22570	19770	13740	11160			
	179.05	24000	22620	21640	19390	13470	10940			
	191.10	26430	24900	22570	19770	13740	11160			
	216.09	24000	22620	21640	19390	13470	10940			
	254.56	17170	14290	12430	11830	10720	10270			
	307.23	17170	14290	12430	11830	10720	10270			
L4	381.89	26430	24900	22570	19770	13740	11160	1500	26500	16
	422.76	26430	24900	22570	19770	13740	11160			
	449.28	26430	24900	22570	19770	13740	11160			
	561.60	26430	24900	22570	19770	13740	11160			
	651.46	26430	24900	22570	19770	13740	11160			
	702.00	26430	24900	22570	19770	13740	11160			
	786.24	26430	24900	22570	19770	13740	11160			
	814.32	26430	24900	22570	19770	13740	11160			
	889.06	24000	22620	21640	19390	13470	10940			
	944.61	26430	24900	22570	19770	13740	11160			
	982.80	26430	24900	22570	19770	13740	11160			
	1111.32	24000	22620	21640	19390	13470	10940			
	1140.05	26430	24900	22570	19770	13740	11160			
	1289.13	24000	22620	21640	19390	13470	10940			
	1295.28	21020	17500	15230	14020	12700	10800			
	1375.92	26430	24900	22570	19770	13740	11160			
	1502.52	21020	17500	15230	14020	12700	10800			
	1555.85	24000	22620	21640	19390	13470	10940			
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	2212.06	17170	14290	12430	11830	10720	10270			

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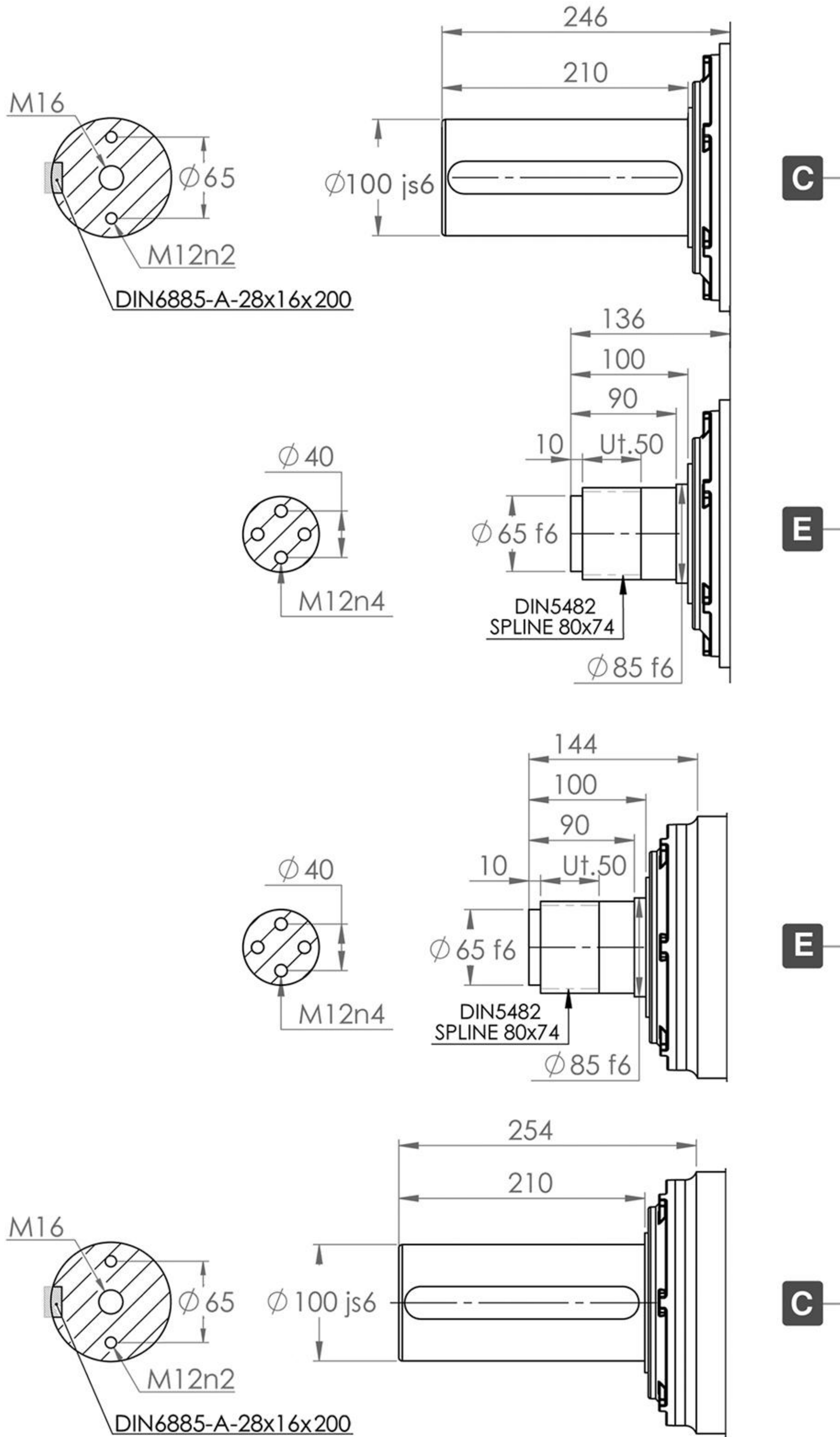


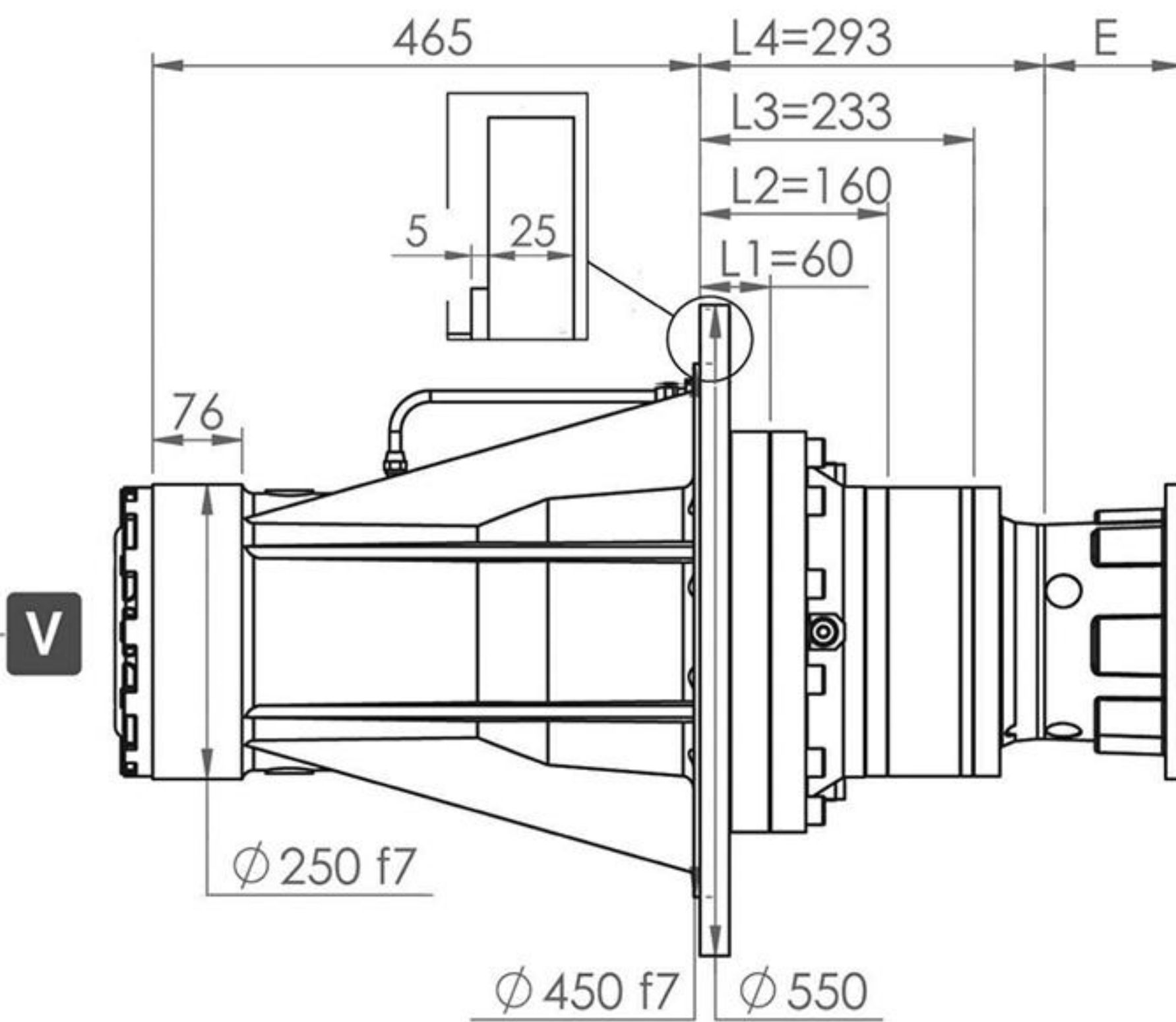
Output Flange Dimensions



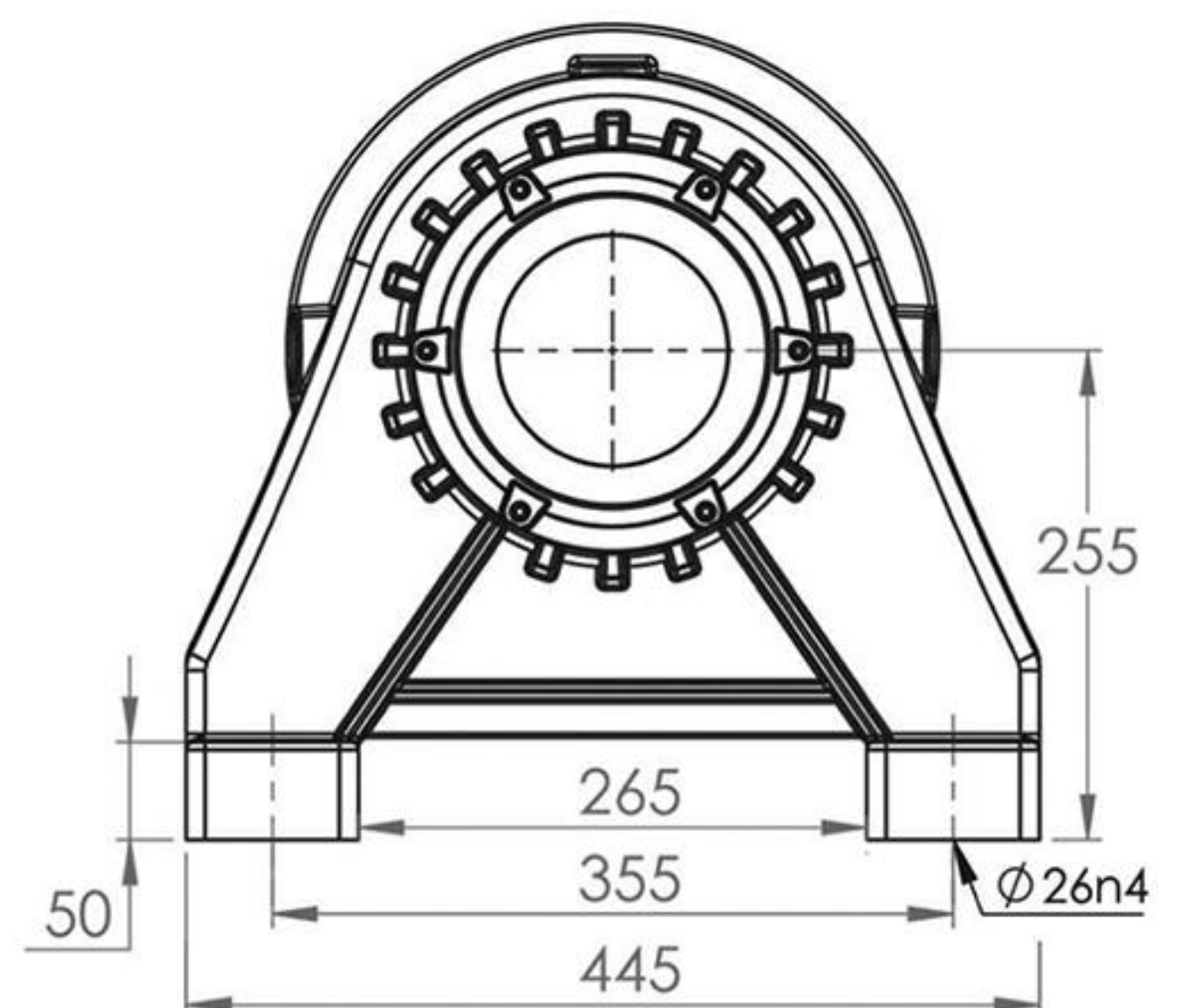
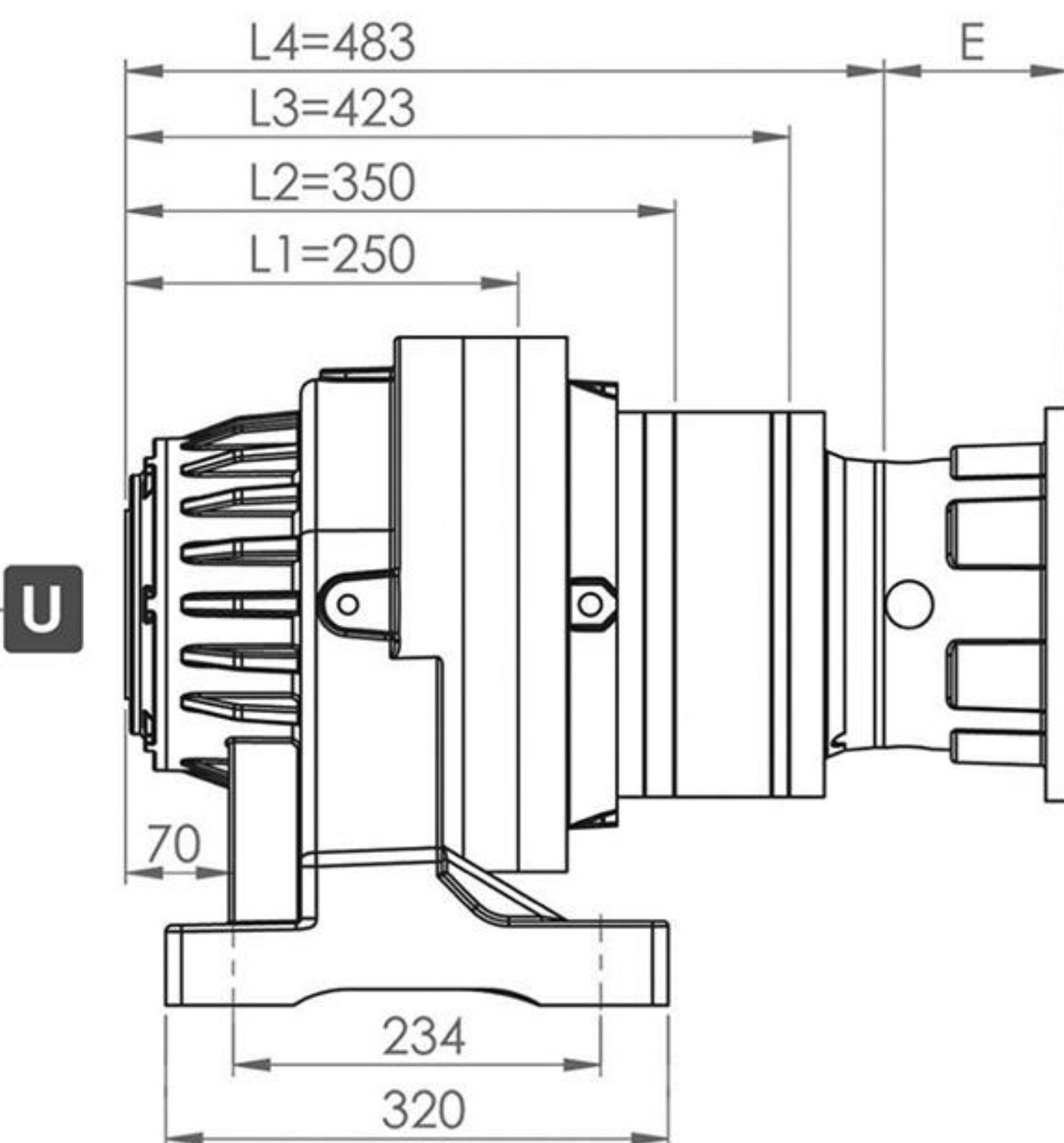
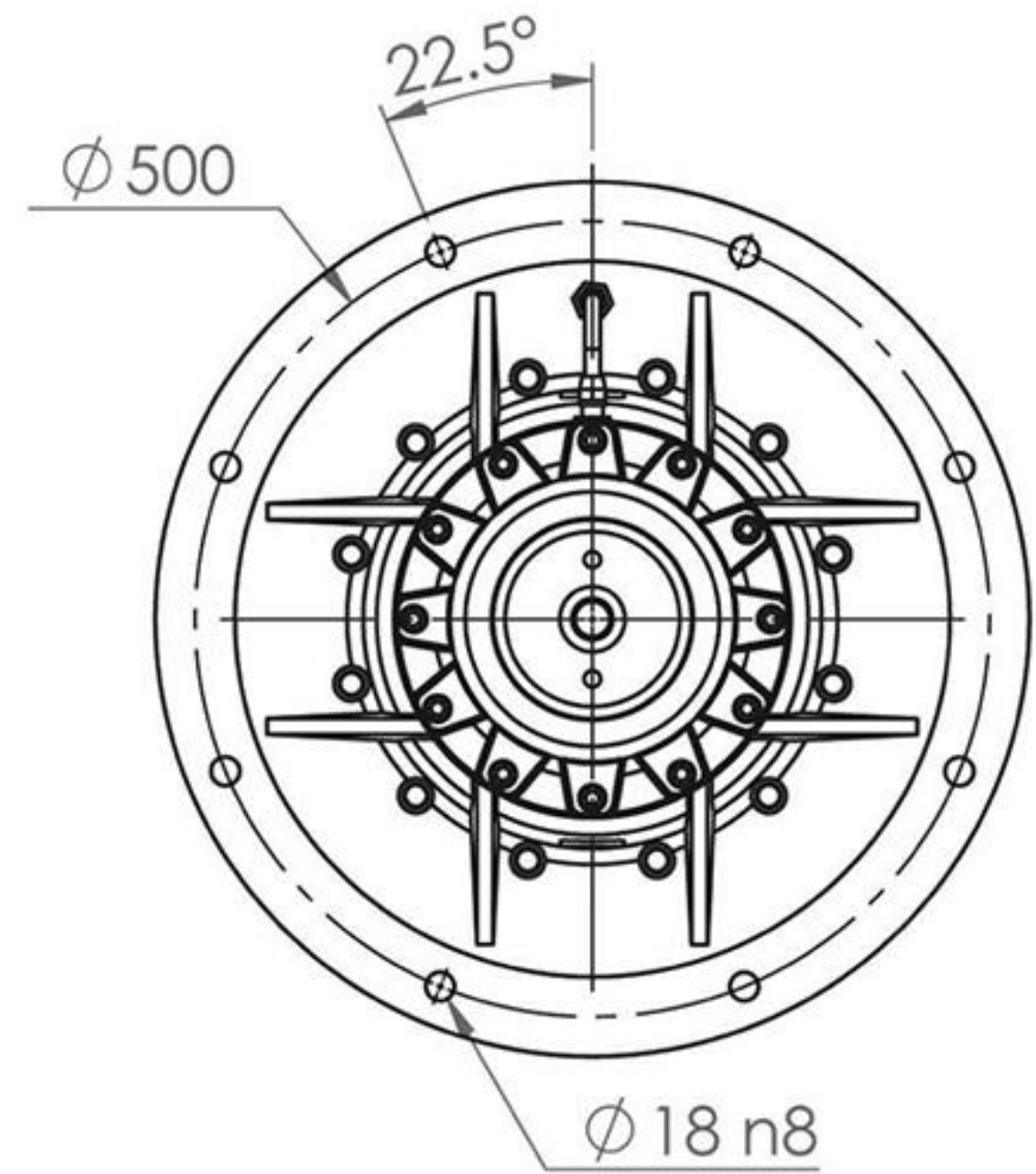
MOTOR FRAME	90LA	90LB	100LA	100LB	112M	132MA	132MB	160LA	160LB	180M	180L	200L	225S	225M
L2	-	-	-	-	-	-	-	-	-	-	-	177	207	207
E	L3	-	-	-	117	132	132	177	177	177	177	177	-	-
L4	96	96	117	117	117	-	-	-	-	-	-	-	-	-

SH 1700





Output Flange Dimensions

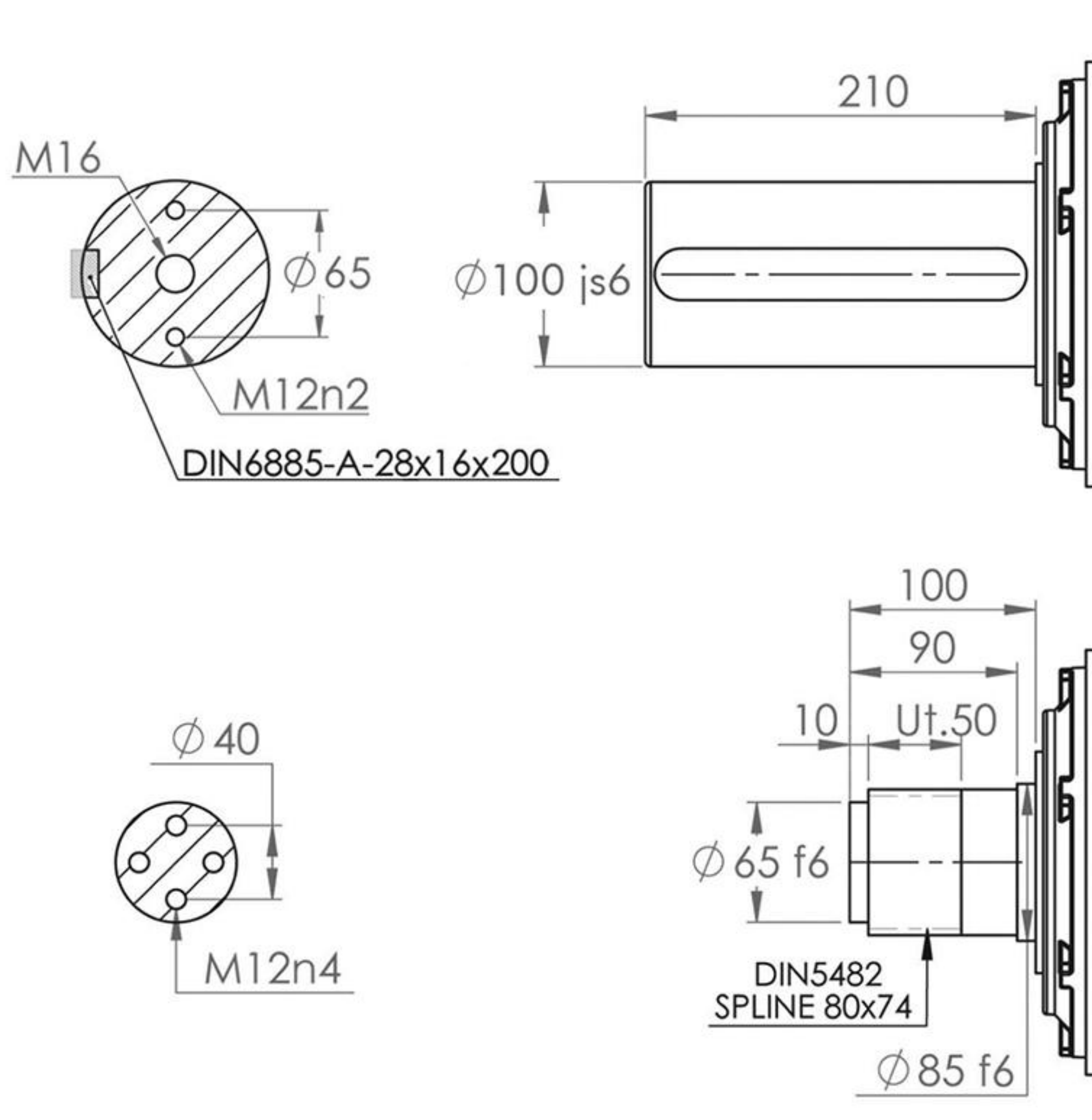
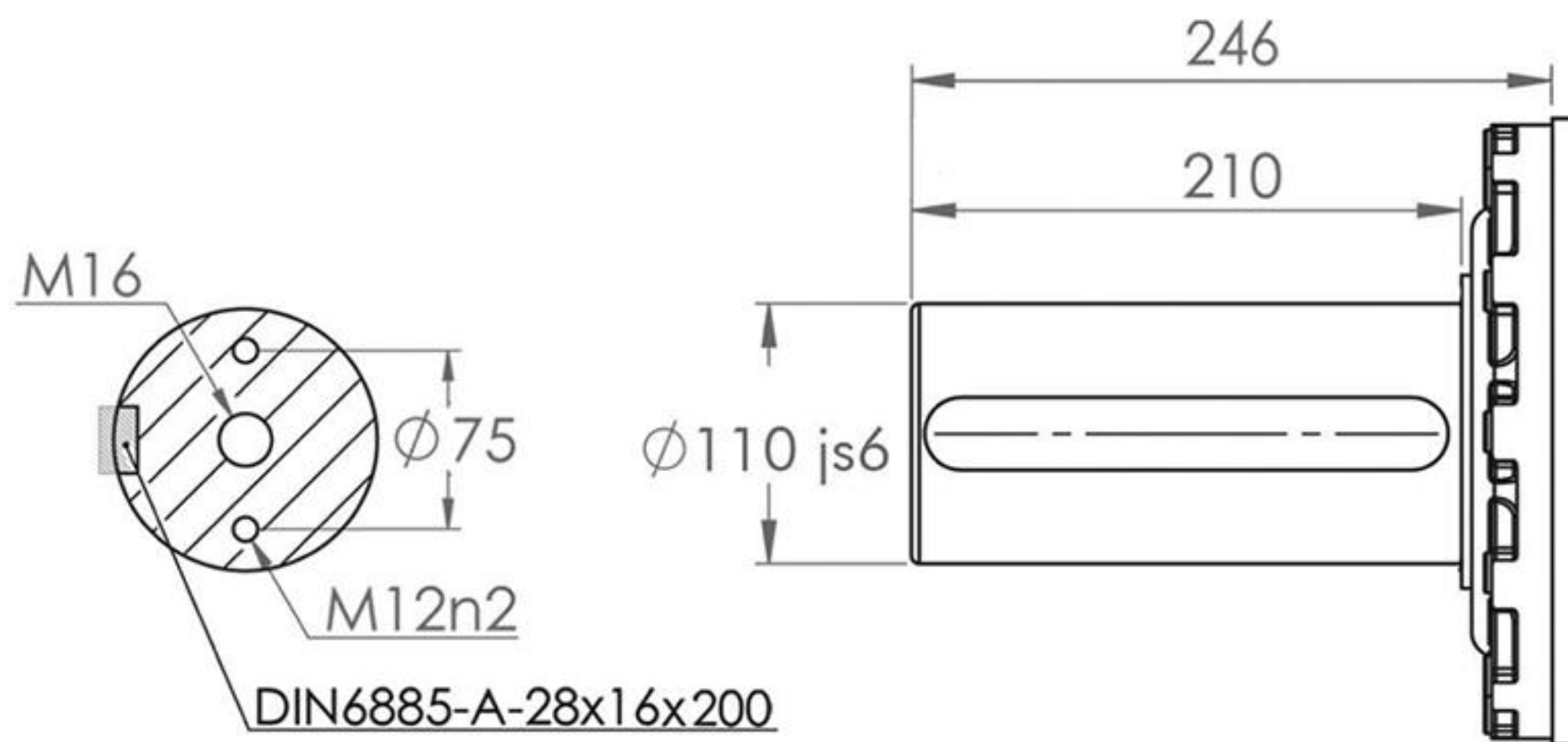


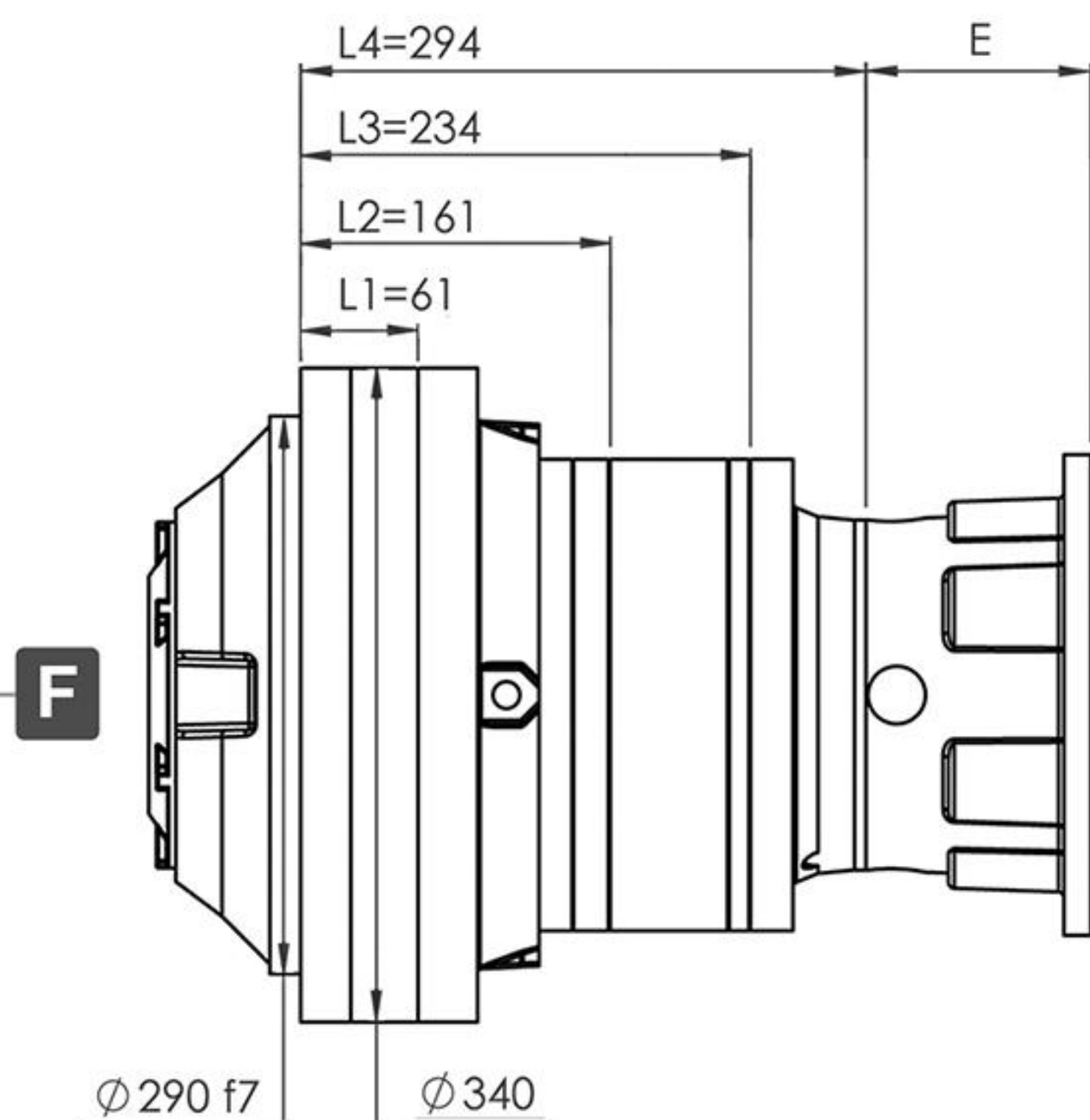


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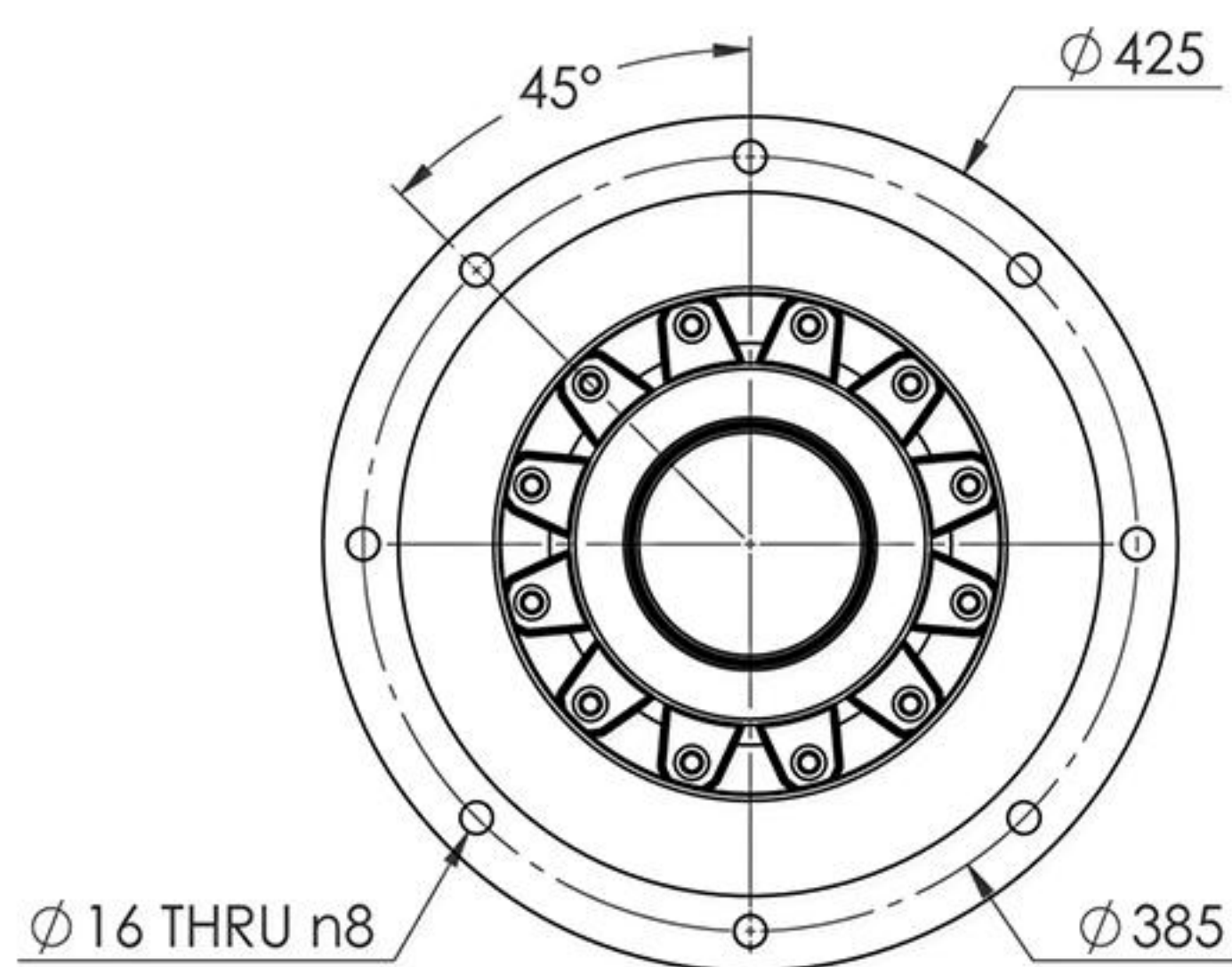
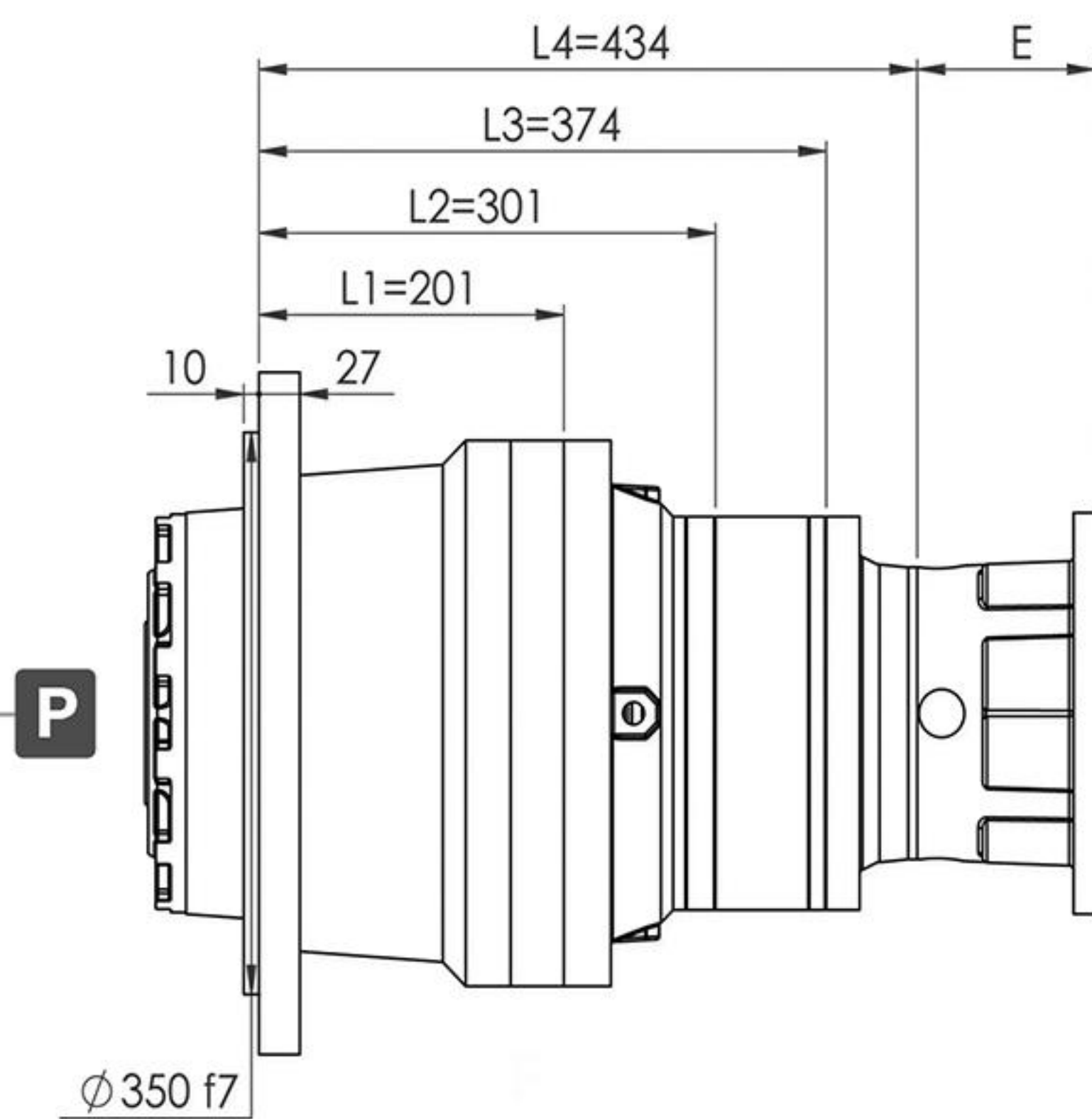
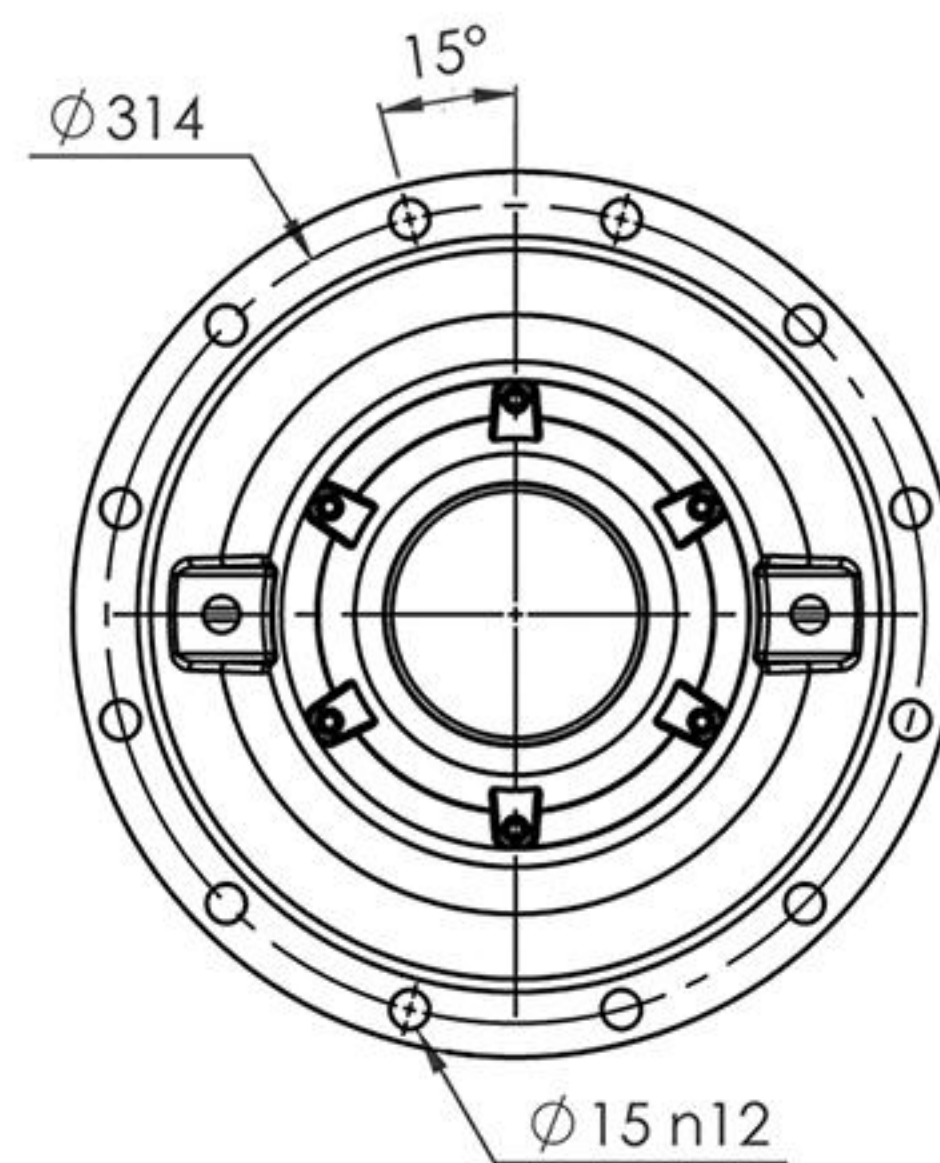
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Output Flange Dimensions

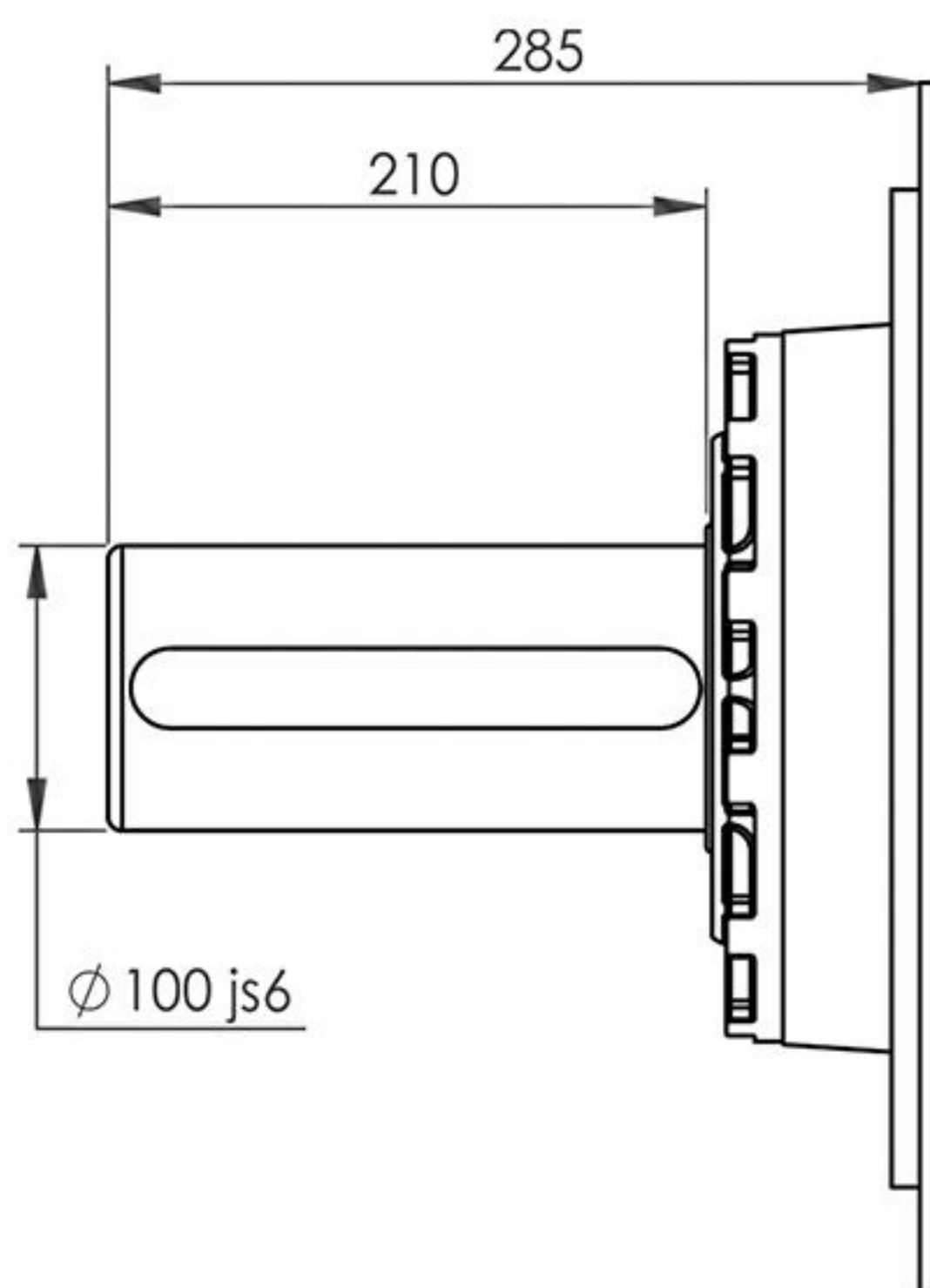
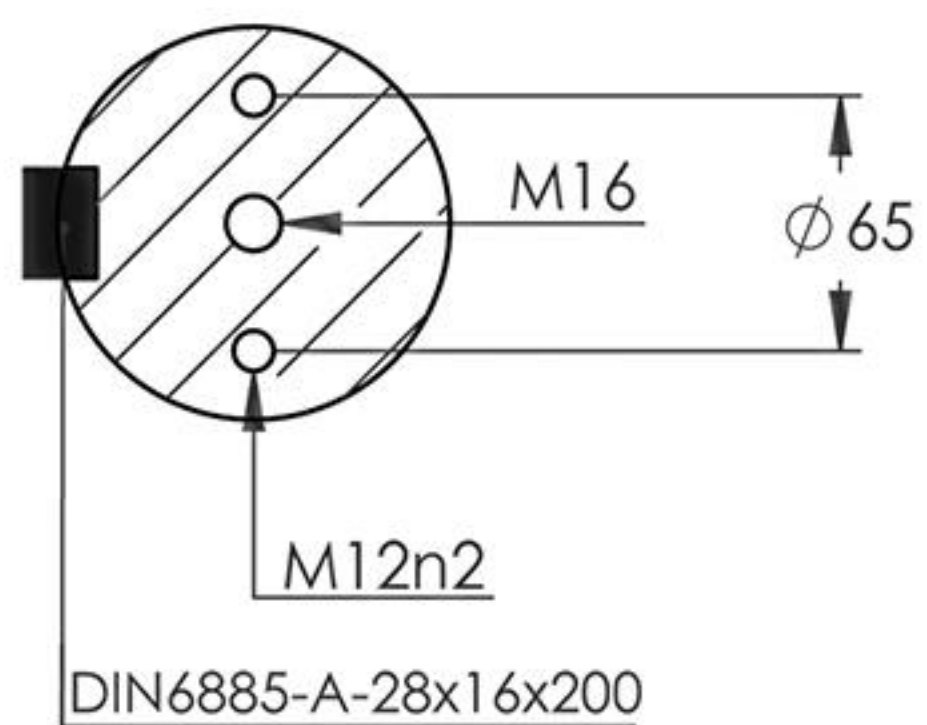
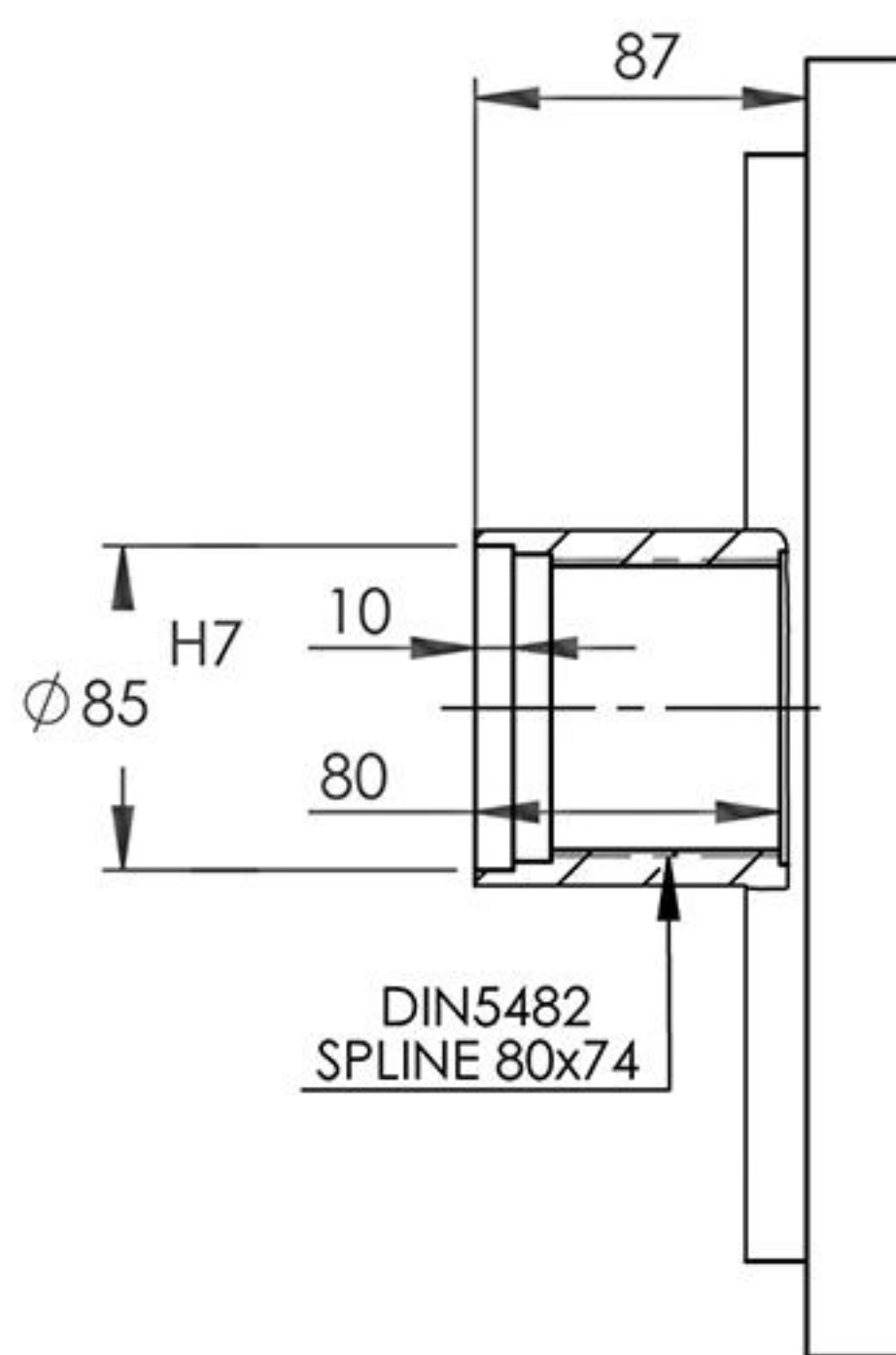




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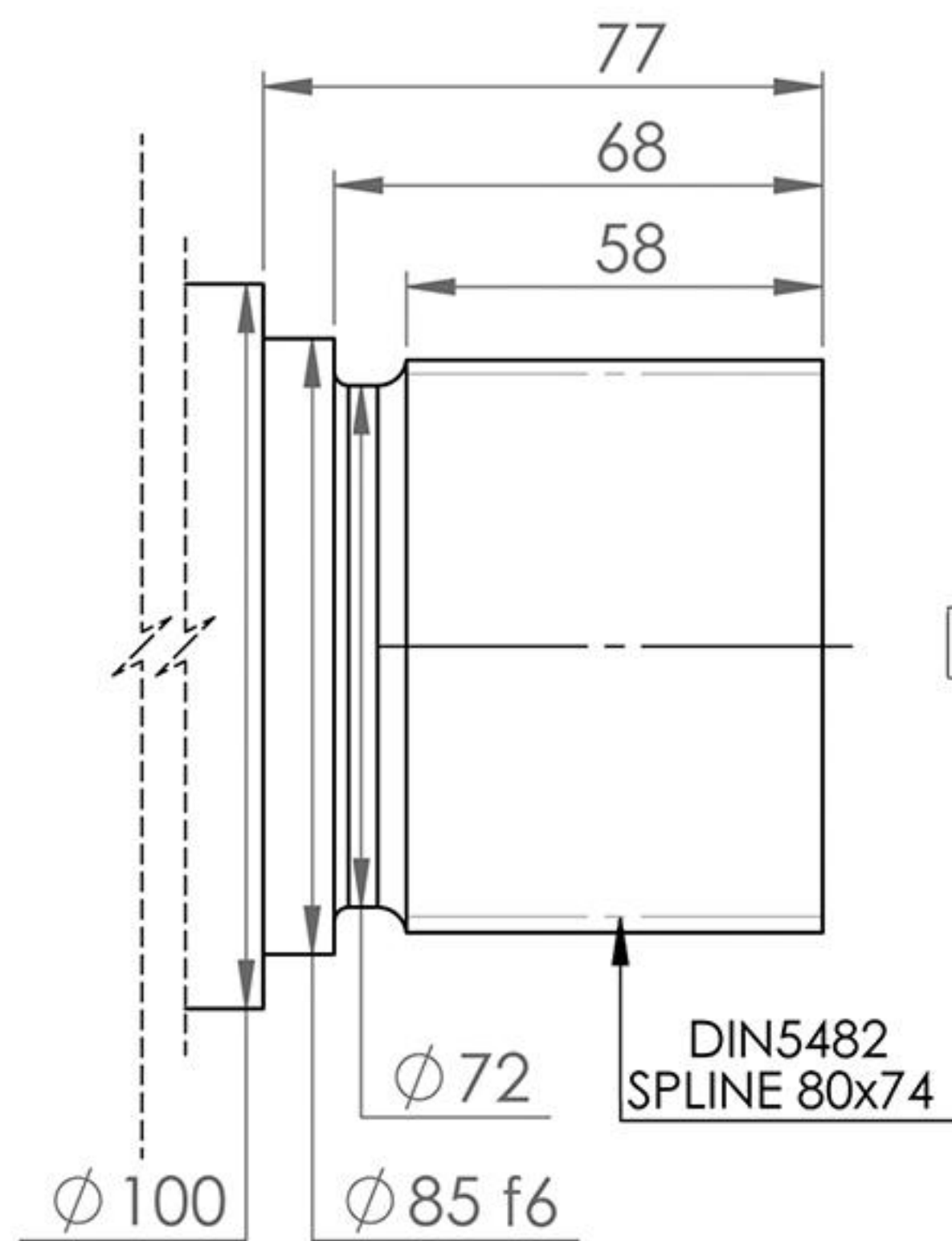




Shahbaz Gearbox Pishro Sepahan

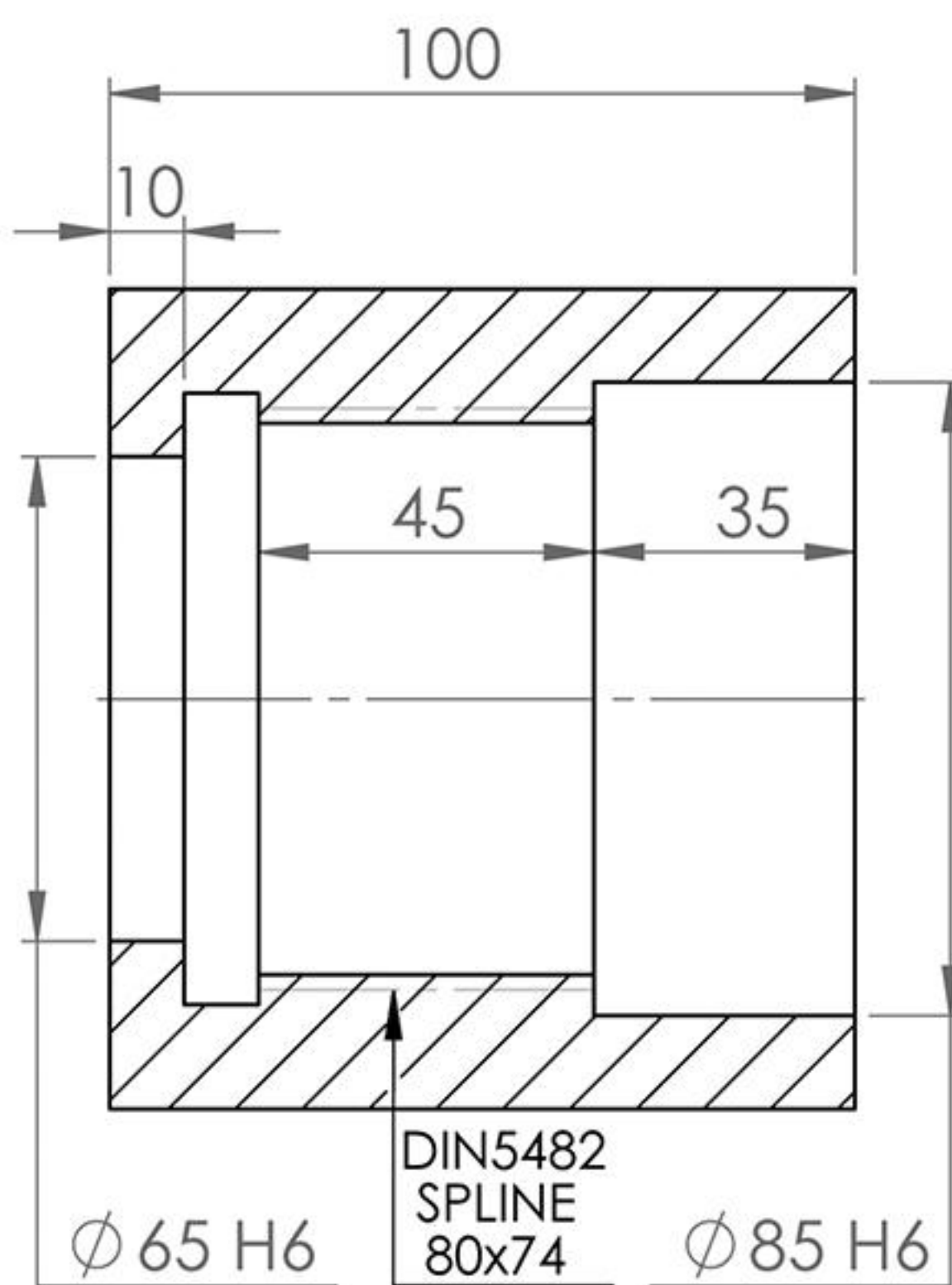
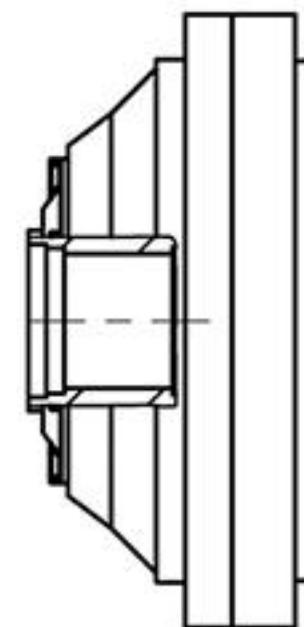
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SH 1700



Saft S(E)1700

SH 1700 ... FS

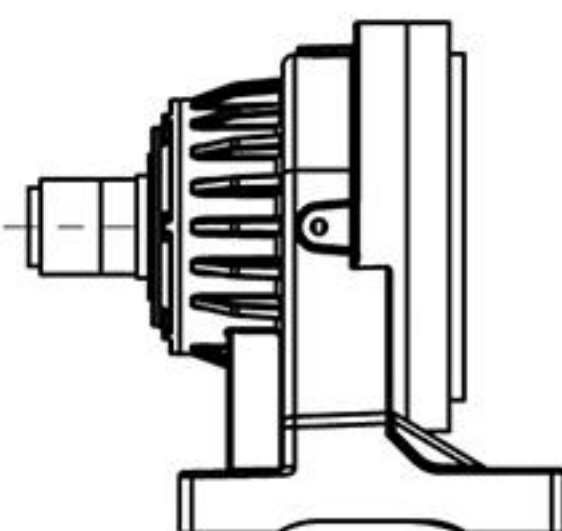
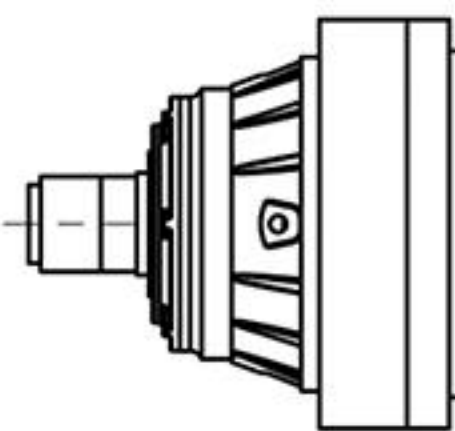
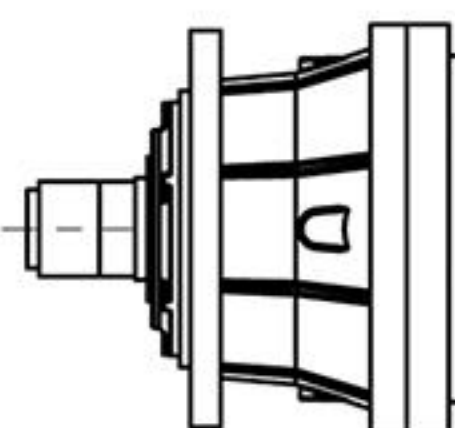


Bush S(I)1700

SH 1700 ... ME

SH 1700 ... ZE

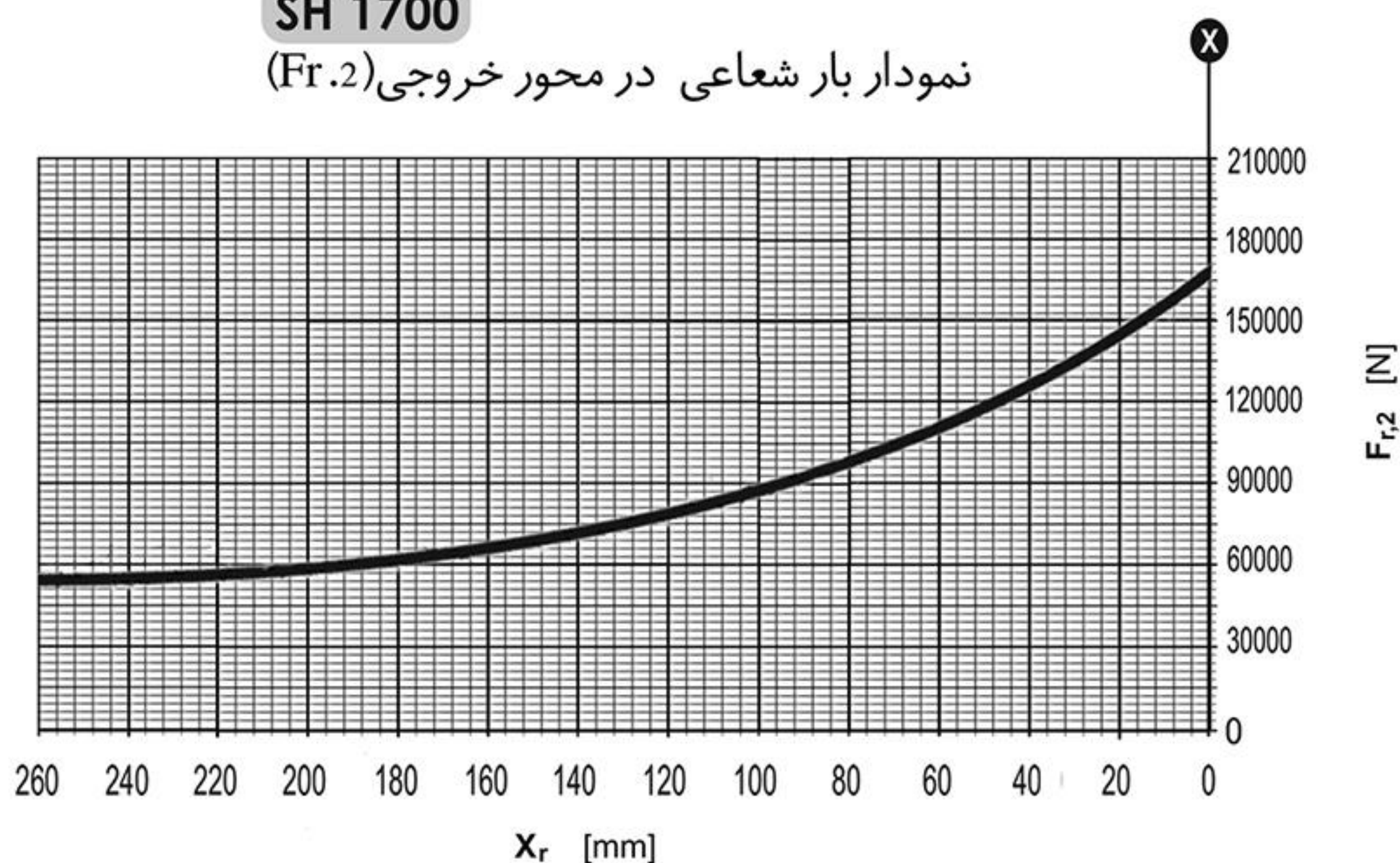
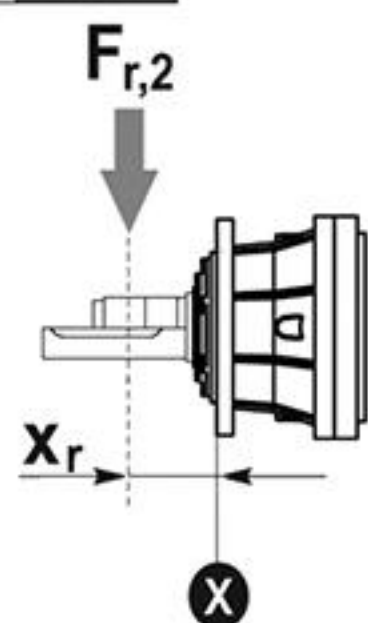
SH 1700 ... UE



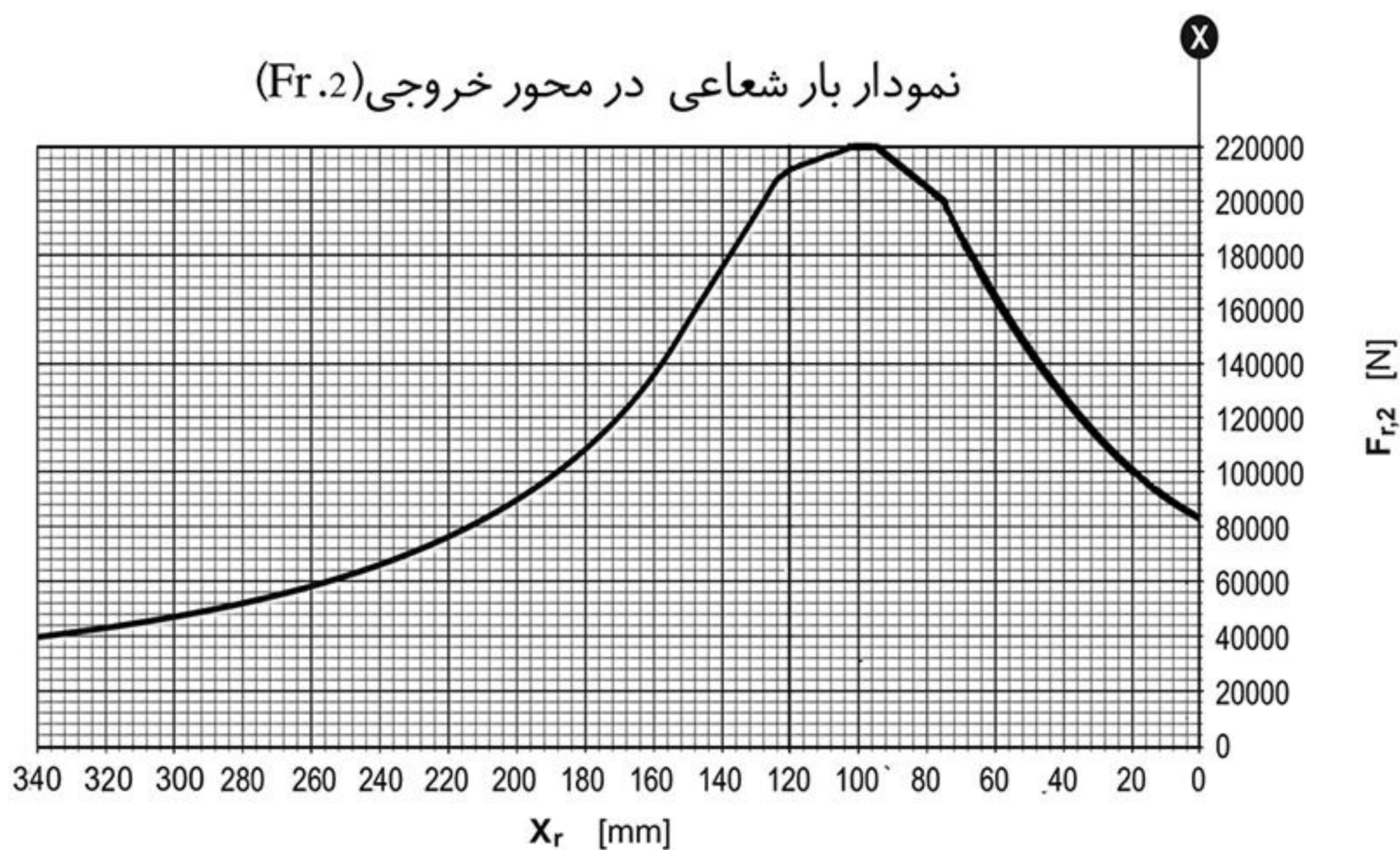
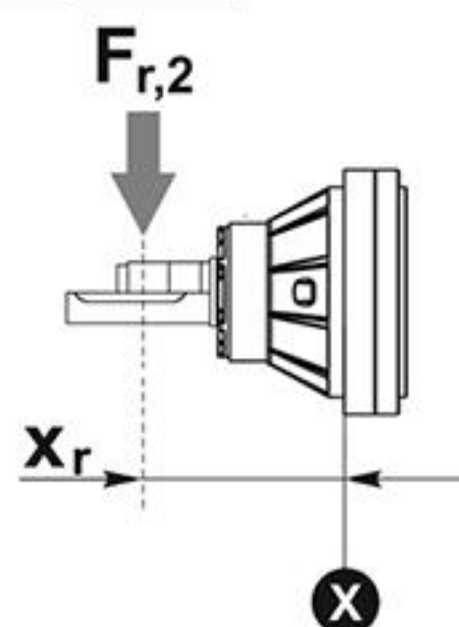
SH 1700

نمودار بار شعاعی در محور خروجی (Fr.2)

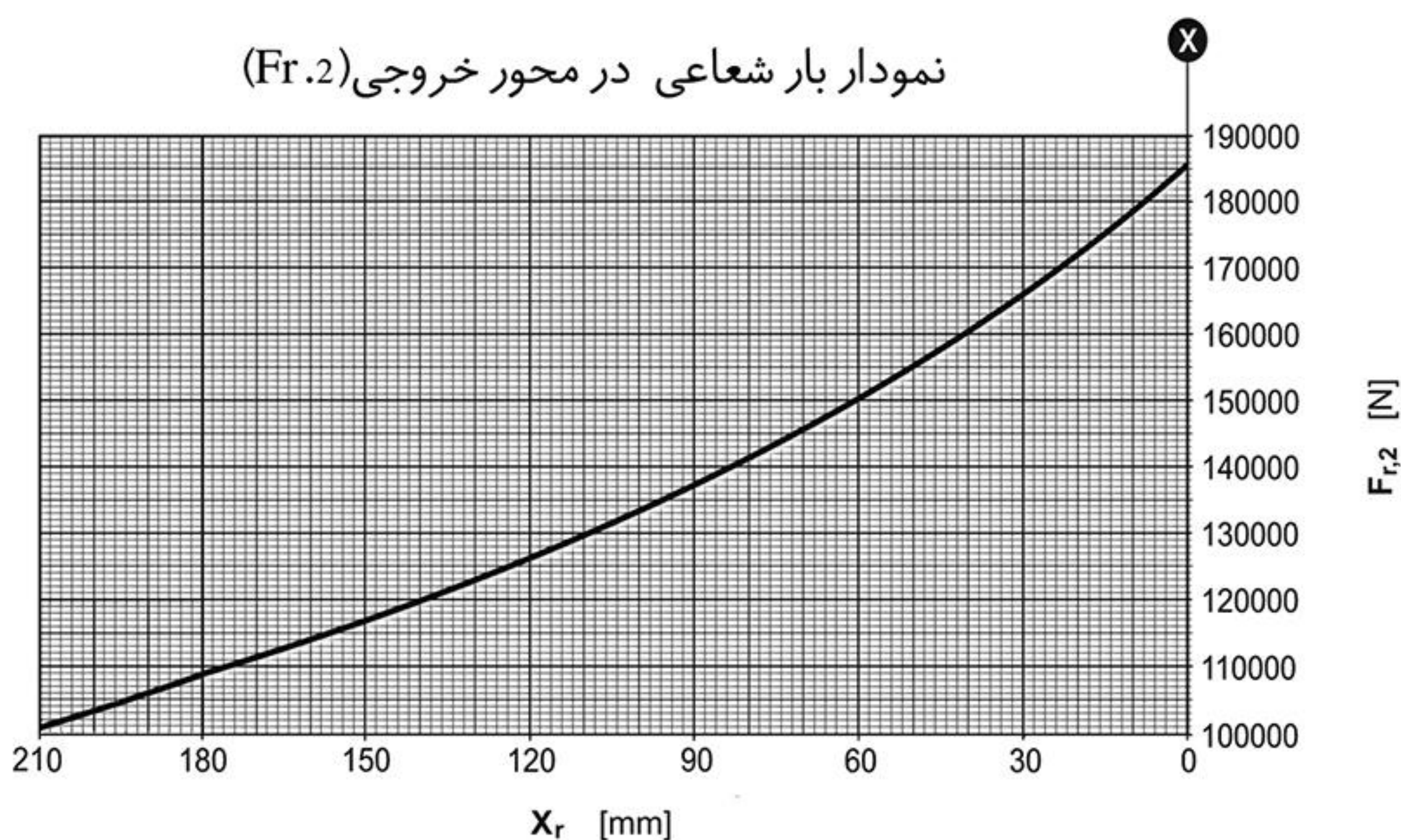
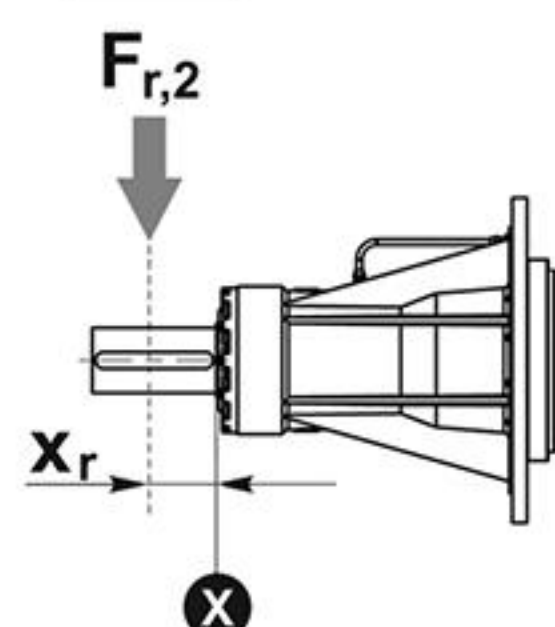
SH	1700	..	MC ME
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SH	1700	..	ZE ZC
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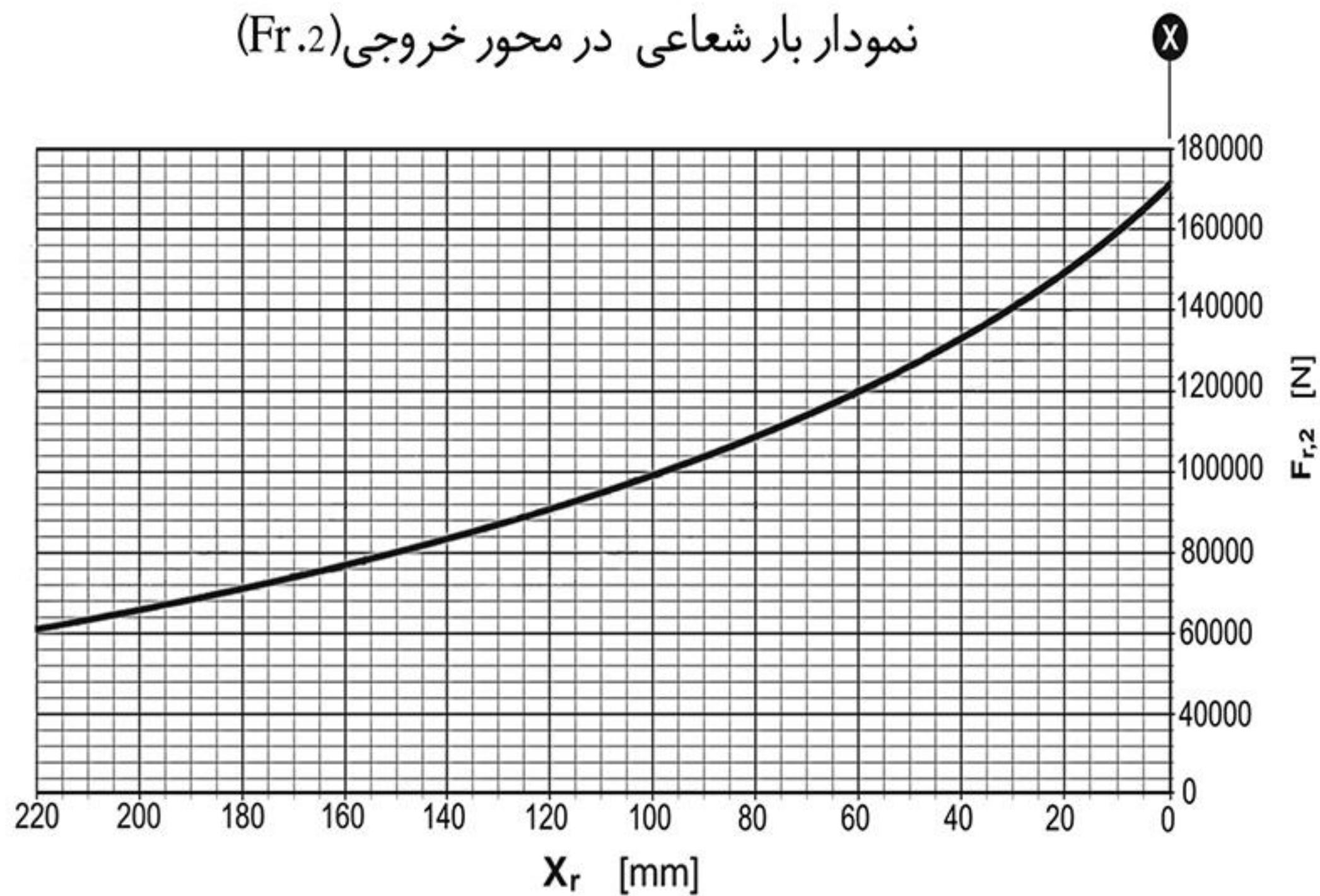
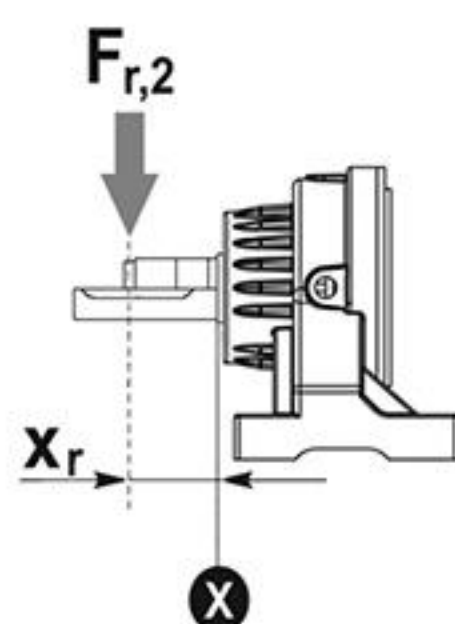
SH	1700	..	VC
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SH 1700

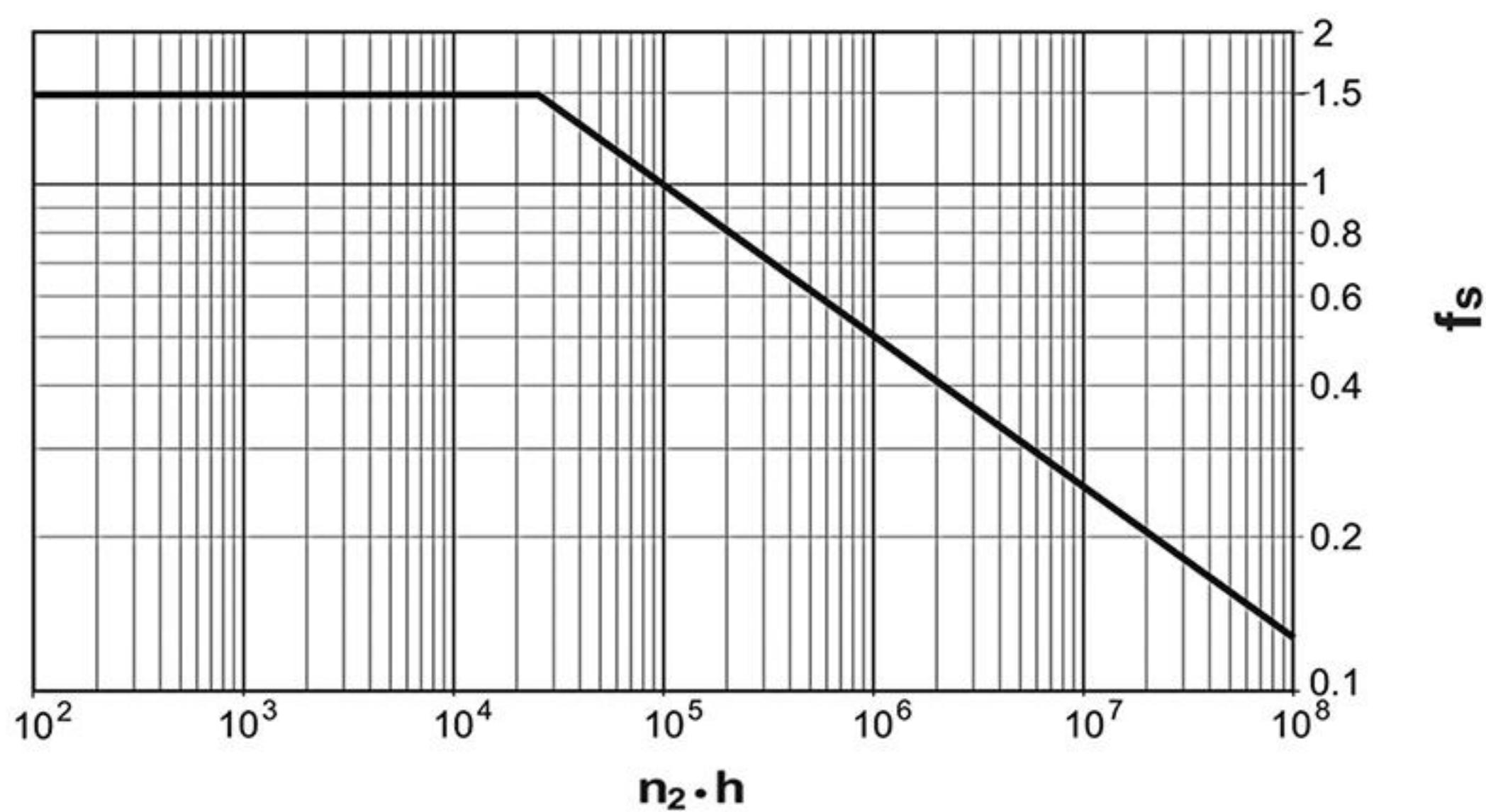
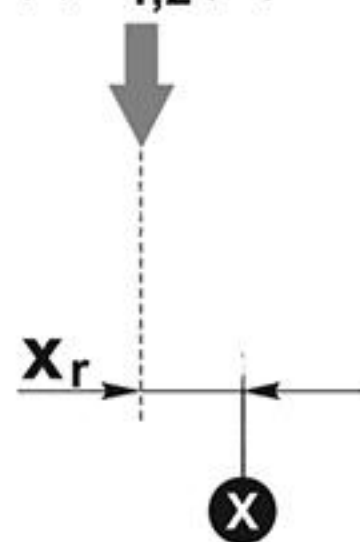
نمودار بار شعاعی در محور خروجی (Fr.2)

SH	1700	..	UC
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نمودار ضریب اطمینان بار شعاعی در محور خروجی

$F_{r,2}(f_s)$ بار شعاعی اصلاح شده



بار شعاعی اصلاح شده $F_{r,2}(f_s) = F_{r,2} \times f_s$



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یادداشت :