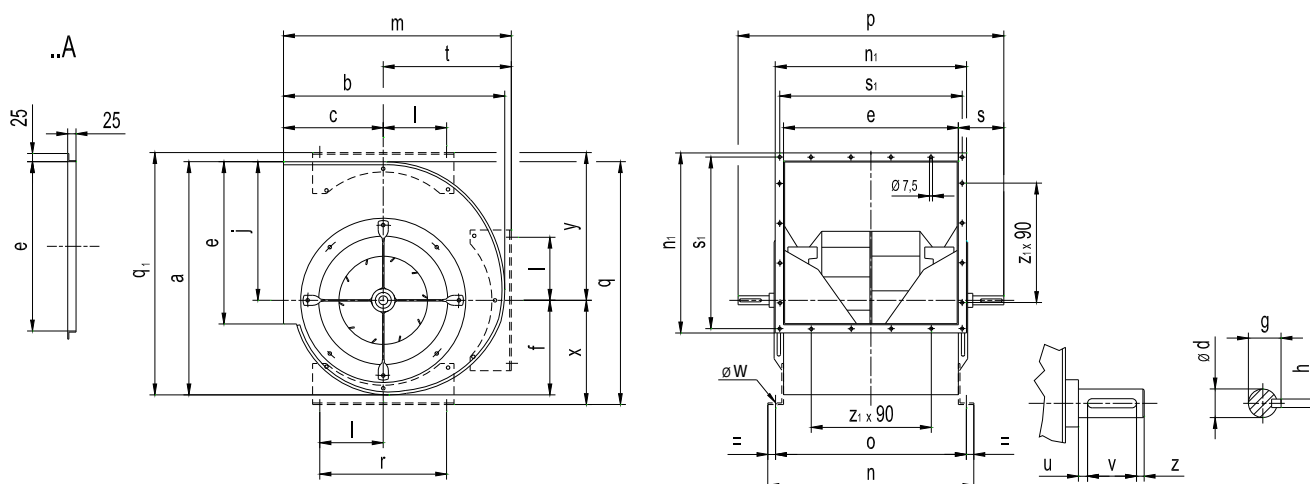


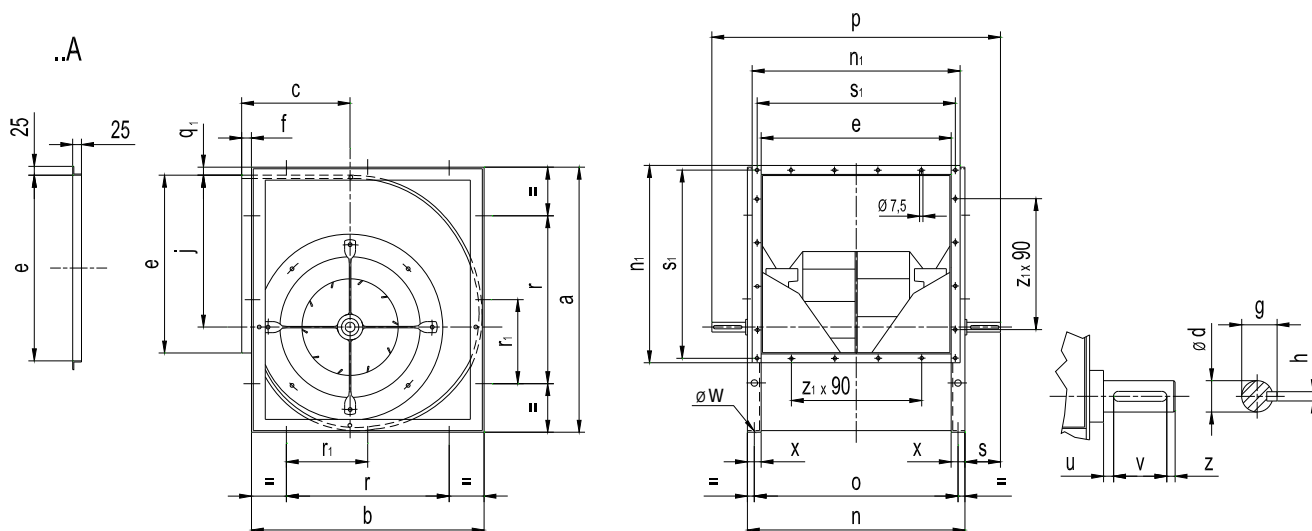
7.1. TZAF 315 FF ÷ 710 FF B



	a	b	c	ϕd	e	f	g	h	j	l	m	n	n_1	o
TZAF 315 FF	573	516	236	25	404	233	28	8	341	140	516	464	454	434
TZAF 355 FF	646	576	261	30	453	262	33	8	384	177,5	581	533	503	493
TZAF 400 FF	726	645	291	30	507	296	33	8	432	177,5	649	587	557	547
TZAF 450 FF	818	722	322	35	569	332	38	10	486	225	729	649	619	609
TZAF 500 FF	908	795	352	35	638	368	38	10	540	225	800	718	688	678
TZAF 560 FF	1017	887	390	40	715	412	43	12	606	250	892	815	765	765
TZAF 630 FF	1144	993	434	40	801	463	43	12	681	280	1005	901	851	851
TZAF 710 FF	1287	1114	485	50	898	521	53,5	14	767	315	1121	1018	948	958

	p	q	q_1	r	s	s_1	t	u	v	z	x	y	ϕw	z_1
TZAF 315 FF	585	600	600	280	90	434	280	5	40	5	258	367	10,5	4
TZAF 355 FF	655	657	672	355	101	483	319	7	40	10	273	410	10,5	4
TZAF 400 FF	709	733	757	355	101	537	358	7	40	10	301	461	10,5	5
TZAF 450 FF	810	823	850	450	121	599	407	11	50	10	337	519	12	6
TZAF 500 FF	875	915	936	450	119	668	448	9	50	10	375	568	12	6
TZAF 560 FF	1000	1022	1046	500	143	745	502	10	70	10	416	634	15	7
TZAF 630 FF	1090	1049	1170	560	145	831	571	12	70	10	468	707	15	8
TZAF 710 FF	1220	1298	1318	630	161	928	636	16	80	10	531	797	17	9

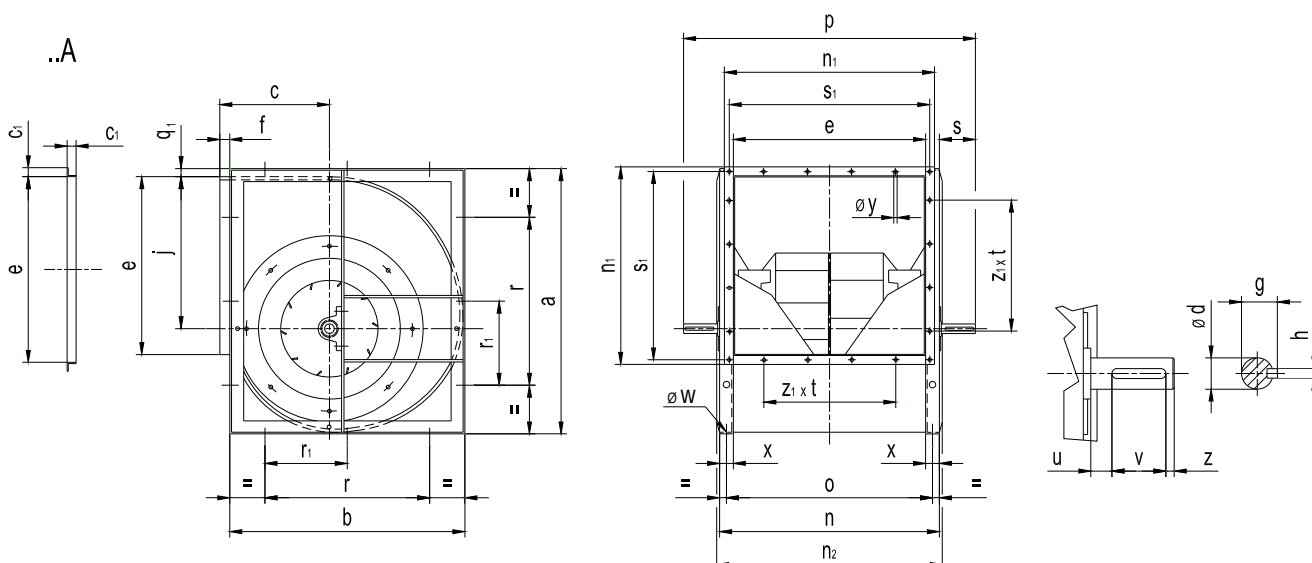
7.2. TZAF 315 FF ÷ 710 FF R



	a	b	c	ϕd	e	f	g	h	j	n	n_1	o
TZAF 315 FF	578	480	236	25	404	39	28	8	341	464	454	434
TZAF 355 FF	655	542	261	30	453	39	33	8	384	533	503	493
TZAF 400 FF	736	606	291	30	507	45	33	8	432	587	557	547
TZAF 450 FF	828	674	322	35	569	52	38	10	486	649	619	609
TZAF 500 FF	918	744	352	35	638	56	38	10	540	718	688	678
TZAF 560 FF	1030	838	390	40	715	54	43	12	606	815	765	765
TZAF 630 FF	1158	936	434	40	801	62	43	12	681	901	851	851
TZAF 710 FF	1304	1048	485	50	898	71	53,5	14	767	998	948	958

	p	r	r_1	s	s_1	u	v	z	x	q_1	ϕw	z_1
TZAF 315 FF	585	280	-	61	434	5	40	5	30	3	10	4
TZAF 355 FF	655	355	-	61	483	7	40	10	40	5	10	4
TZAF 400 FF	709	355	178	61	537	7	40	10	40	4	10	5
TZAF 450 FF	810	450	225	81	599	11	50	10	40	6	12	6
TZAF 500 FF	875	450	225	79	668	9	50	10	40	4	12	6
TZAF 560 FF	1000	500	250	93	745	10	70	10	50	6	15	7
TZAF 630 FF	1090	560	280	95	831	12	70	10	50	7	15	8
TZAF 710 FF	1220	630	315	111	928	16	80	10	50	7	18	9

7.4. TZAF 315 FF ÷ 1000 FF T1; TZAF 560 FF ÷ 1000 FF T2L; TZAF 315 FF ÷ 1000 FF T2



	a	b	c	c1	ød			e	f	g			h			j	n	n1	n2			o
					T1	T2L	T2			T1	T2L	T2	T1	T2L	T2				T1	T2L	T2	
TZAF 315 FF	578	480	236	25	25	-	30	404	39	28	-	33	8	-	8	341	464	454	490	-	490	434
TZAF 355 FF	655	542	261	25	30	-	35	453	39	33	-	38	8	-	10	384	533	503	541	-	560	493
TZAF 400 FF	736	606	291	25	30	-	35	507	45	33	-	38	8	-	10	432	587	557	595	-	615	547
TZAF 450 FF	828	674	322	25	35	-	40	569	52	38	-	43	10	-	12	486	649	619	677	-	677	609
TZAF 500 FF	918	744	352	25	35	-	40	638	56	38	-	43	10	-	12	540	718	688	746	-	746	678
TZAF 560 FF	1030	838	390	25	40	50		715	54	43	53,5		12	14		606	815	765	825	845		765
TZAF 630 FF	1158	936	434	25	40	50		801	62	43	53,5		12	14		681	901	851	911	931		851
TZAF 710 FF	1304	1048	485	25	50	60		898	71	53,5	64		14	18		767	998	948	1028		958	
TZAF 800 FF	1468	1174	540	25	50	60		1007	82	53,5	64		14	18		864	1107	1057	1137		1067	
TZAF 900 FF	1648	1312	604	30	60			1130	97	64			18			972	1230	1190	1260		1190	
TZAF 1000 FF	1810	1444	657	30	60			1267	97	64			18			1068	1367	1327	1397		1327	

	p			r	r1	s			s1	u			v			z	x	φ y	q1	φ w	z1xt
	T1	T2L	T2			T1	T2L	T2		T1	T2L	T2	T1	T2L	T2						
TZAF 315 FF	608	-	625	280	-	72	-	81	434	11	-	11	40	-	40	5	30	7,5	3	10	4x90
TZAF 355 FF	709	-	730	355	-	88	-	99	483	27	-	20	40	-	50	10	40	7,5	5	10	4x90
TZAF 400 FF	753	-	780	355	178	83	-	97	537	22	-	18	40	-	50	10	40	7,5	4	10	5x90
TZAF 450 FF	875	-	920	450	225	113	-	136	599	35	-	34	50	-	70	10	40	7,5	6	12	6x90
TZAF 500 FF	906	-	955	450	225	94	-	119	668	16	-	17	50	-	70	10	40	7,5	4	12	6x90
TZAF 560 FF	1028	-	1118	500	250	107	-	152	745	14	-	22	70	-	80	10	50	7,5	6	15	7x90
TZAF 630 FF	1115	-	1220	560	280	107	-	160	831	14	-	30	70	-	80	10	50	7,5	7	15	8x90
TZAF 710 FF	1260	-	1336	630	315	131	-	169	928	23	-	24	80	-	90	10	50	7,5	6	18	9x90
TZAF 800 FF	1367	-	1445	710	355	130	-	169	1037	22	-	24	80	-	90	10	50	7,5	7	18	11x90
TZAF 900 FF	1529	-	1574	800	400	150	-	172	1164	25	-	27	90			10	50	10	7	18	11x100
TZAF 1000 FF	1666	-	1712	900	450	150	-	173	1301	25	-	28	90			10	50	10	7	18	12x100

7.6. Baseframes for

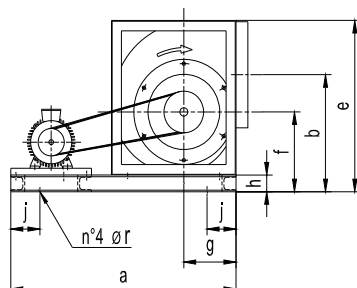
7.6. Grundrahmen

7.6. Chassis

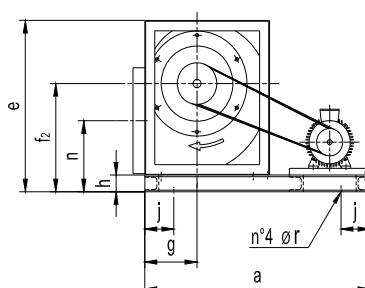
7.6. Basamenti

TZAF 315 FF ÷ 1250 FF

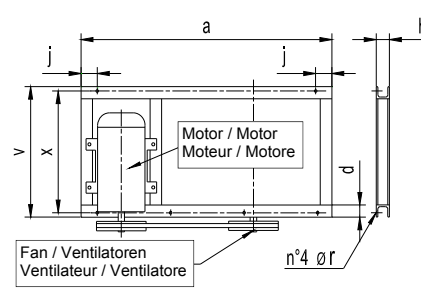
RD 90° (315 ÷ 1000)



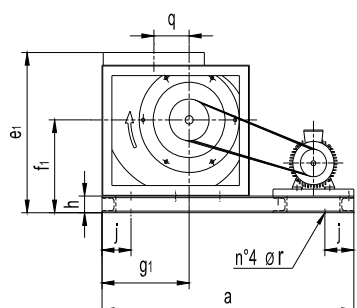
RD 270° (315 ÷ 1000)



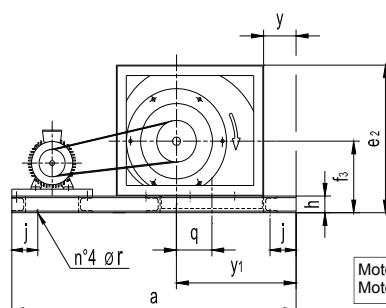
0°-90°-270° (315 ÷ 1000)



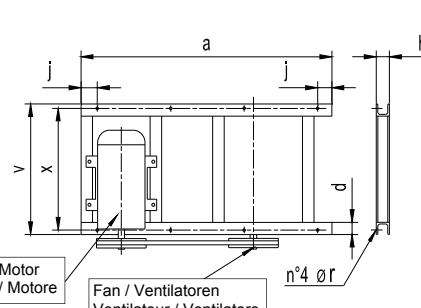
RD 0° (315 ÷ 1000)



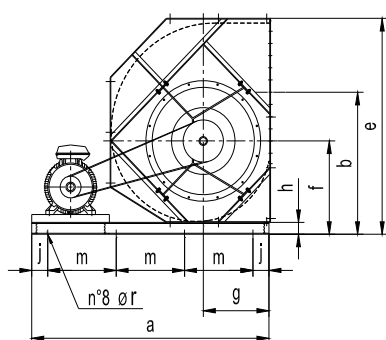
RD 180° (315 ÷ 1000)



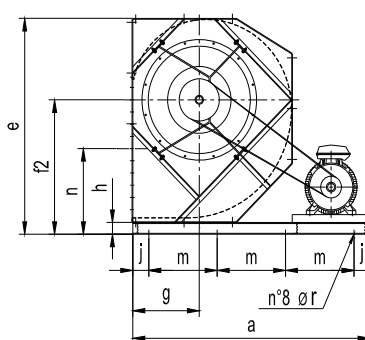
180° (315 ÷ 1000)



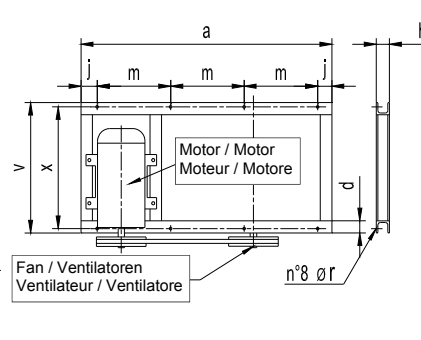
RD/LG 90° (1120-1250)



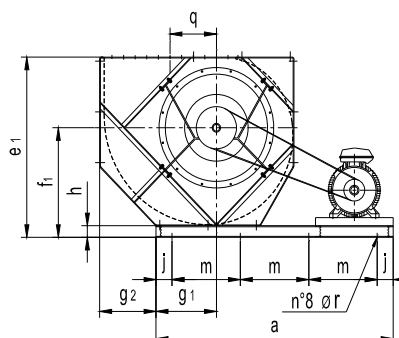
RD/LG 270° (1120-1250)



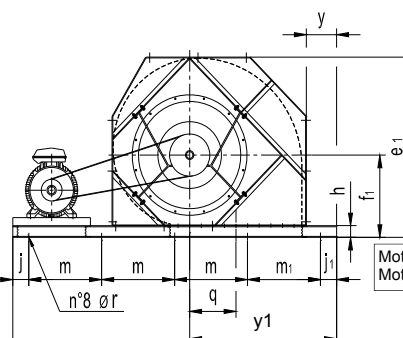
0°-90°-270° (1120-1250)



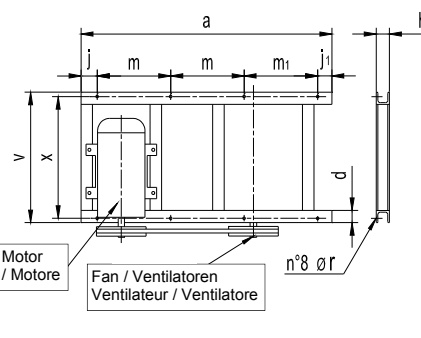
RD/LG 0° (1120-1250)



RD/LG 180° (1120-1250)



180° (1120-1250)



		a																												
	Motor base plates / Motor rails Motorspannschienen / Motorspannschienen Support moteur Rails tendeurs, glissières Base motore tendicinghia Slitta tendicinghia	RD-LG 0°	RD-LG 180°	RD-LG 90° 270°	b	d	e	e ₁	e ₂	f	f ₁	f ₂	f ₃	g	g ₁	g ₂	h	j	j ₁	m	m ₁	n	q	Ø r	v	x	y	y ₁		
315	SY1	930	1070	930	423	38	628	569	530	284	333	394	247	197	344	-	50	30	-	-	-	255	139	10	465	434	100	444		
	SY2	1070																												
	SH1	1268	1070																											
	SH2	1268																												
355	SY1	980	1220	980	474	38	705	629	591	316	368	439	275	225	389	-	50	30	-	-	-	281	158	10	534	494	100	489		
	SY2	1220																												
	SH1	1220																												
	SH2	1344	1220																											
400	SY1	1118	1336	1118	529	38	786	701	656	350	411	486	295	245	436	-	50	50	-	-	-	307	179	10	588	549	150	586		
	SY2	1336																												
	SH1	1336	1336																											
	SH2	1626	1626																											
	SH3	1626																												
450	SY1	1140	1400	1140	618	45	908	806	754	416	484	571	350	270	491	-	80	50	-	-	-	369	202	10	650	611	150	641		
	SY2	1400	1140																											
	SH1	1400	1400																											
	SH2	1718	1400																											
	SH3	1718																												
500	SY1	1220	1508	1220	675	45	998	880	824	454	582	624	375	295	544	-	80	50	-	-	-	403	221	10	720	681	200	744		
	SY2	1508	1508																											
	SH1	1508																												
	SH2	1858																												
	SH3	1858																												
560	SY1	1350	1600	1350	747	45	1110	972	918	499	582	691	415	335	611	-	80	50	-	-	-	443	248	10	818	768	200	811		
	SY2	1600	1600																											
	SH1	1600																												
	SH2	1970																												
	SH3	1970																												
630	SY1	1470	1678	1470	831	45	1238	1078	1016	551	644	766	451	371	686	-	80	50	-	-	-	486	280	15	904	854	200	886		
	SY2	1678	1850																											
	SH1	1678																												
	SH2	1850	1678																											
	SH3	2238																												
	SH4	2238	1850																											
710	SY1	1824	1490	1824	929	45	1384	1200	1128	611	716	852	492	412	772	-	80	50	-	-	-	534	318	15	1001	961	200	972		
	SY2	2094	1824																											
	SH1	2094																												
	SH2	2094																												
	SH3	2384	2094																											
	SH4	2384																												
800	SY1	1900	2180	1900	1058	50	1568	1355	1274	697	815	970	559	459	870	-	100	50	-	-	-	609	361	15	1111	1071	200	1070		
	SY2	2180	2180																											
	SH1	2180																												
	SH2	2408	2180																											
	SH3	2408																												
	SH4	2748	2408																											
	SH5	2748																												
900	SY1	2075	2350	2075	1177	50	1748	1509	1412	770	905	1078	608	508	978	-	100	50	-	-	-	671	407	15	1234	1194	200	1178		
	SY2	2350	2350																											
	SH1	2350																												
	SH2	2588	2350																											
	SH3	2588																												
	SH4	2928	2588																											
1000	SY1	2280	2660	2280	1270	50	1910	1641	1544	835	984	1174	660	560	1074	-	100	50	-	-	-	739	435	15	1371	1331	200	1274		
	SY2	2660	2660																											
	SH1	2660																												
	SH2	2660																												
	SH3	2890	2660																											
	SH4	2890																												
	SH5	2890	2660																											
1120	SHP	2800	3300	2800	1455	55	2212	1847	-	955	1123	1377	844	709	635	622	120	125	35	850	1440	877	500	15	1525	1475	145	1402		
1250	SHP	2950	3520	2950	1625	60	2469	2069	-	1071	1259	1538	950	795	703	695	140	125	35	900	1560	984	554	15	1696	1646	140	1537		

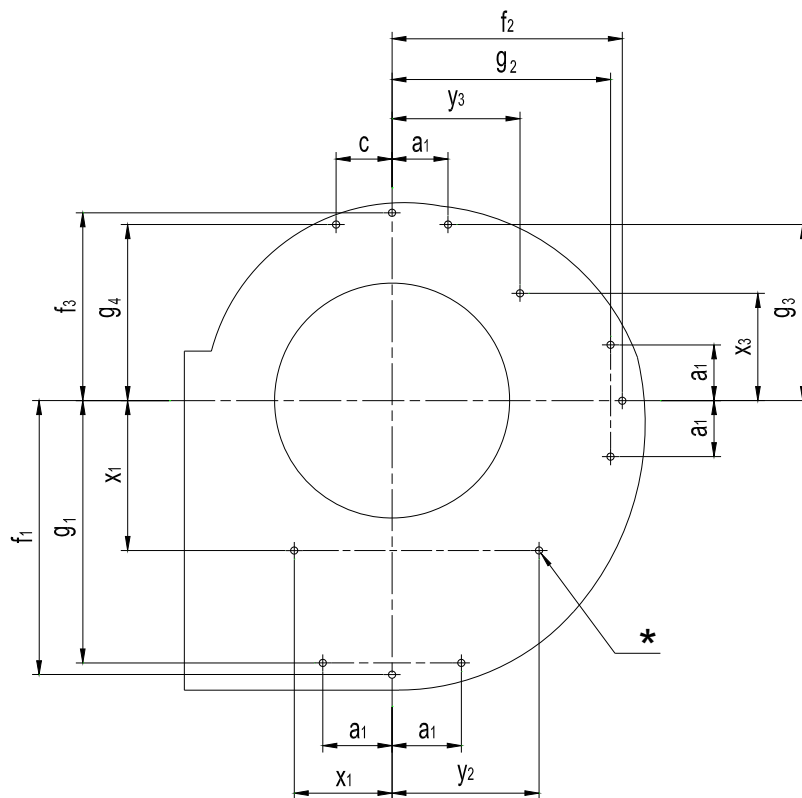
7.7. Standard side
plate holes

7.7. Ventilatorseitenteile-
bohrungen

7.7. Alesages standards
sur les flasques

7.7. Fori standard
sulle fiancate

TZAF 315 FF ÷ 1000 FF



* : B = drivescrew
M = screw

* : B = selbstschneidende Schraube
M = Schraube

* : B = vis autofileteuse
M = vis

* : B = viti autofilettanti
M = viti

	a ₁	c	f ₁	f ₂	f ₃	g ₁	g ₂	g ₃	g ₄	x ₁	y ₂	*
TZAF 315 FF	113	71	323	263	215	284	197	175	195	-	-	B 8
TZAF 355 FF	156	156	364	295	241	295	204	158	158	197,5	-	B 8
TZAF 400 FF	156	156	411	336	275	346	243	186	186	220	-	B 8
TZAF 450 FF	213	213	466	379	311	350	271	168	168	245	-	M 10
TZAF 500 FF	213	213	519	423	349	400	280	207	207	270	-	M 10
TZAF 560 FF	235	235	581	472	389	494	362	276	276	305	-	M 12
TZAF 630 FF	235	235	656	535	441	567	431	328	328	340	-	M 12
TZAF 710 FF	265	265	717	601	496	637	476	371	371	377,5	,	M 12
TZAF 800 FF	-	-	835	681	562	-	-	-	-	422,5	-	M 12
TZAF 900 FF	-	-	943	770	635	-	-	-	-	472,5	297,5	M 12
TZAF 1000 FF	-	-	1039	849	700	-	-	-	-	525	324	M 12