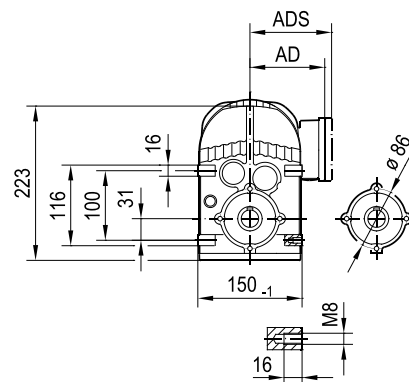
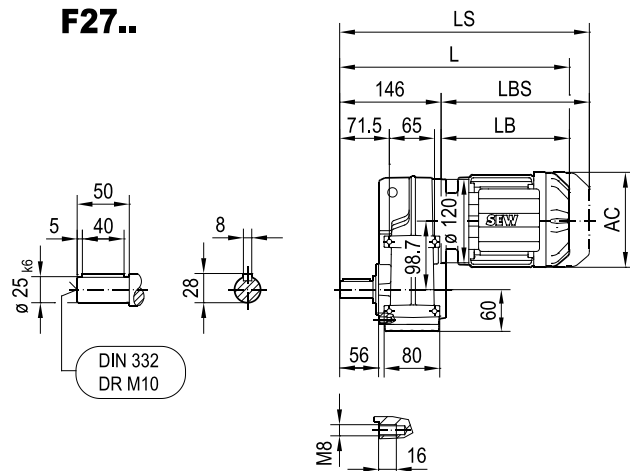


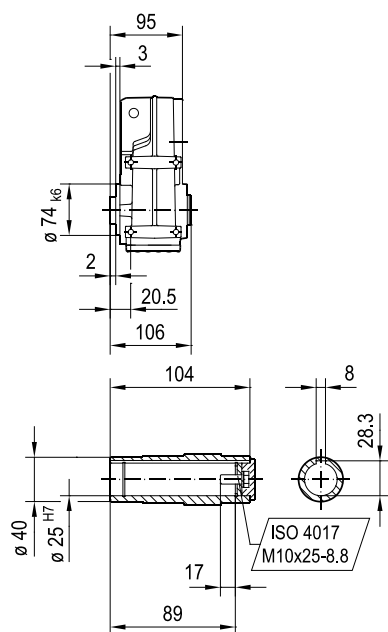
4.3.4 Dimension sheets F..DRN..

42 020 02 14

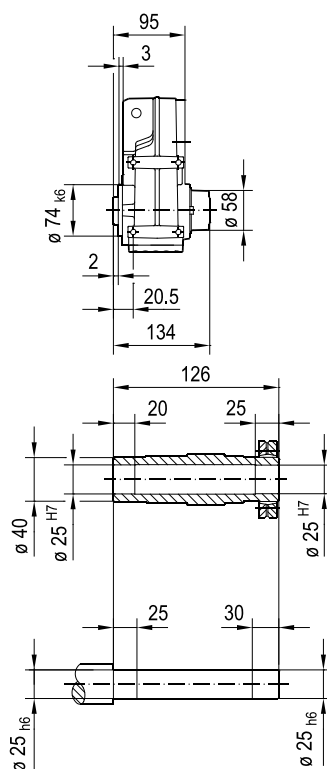
F27..



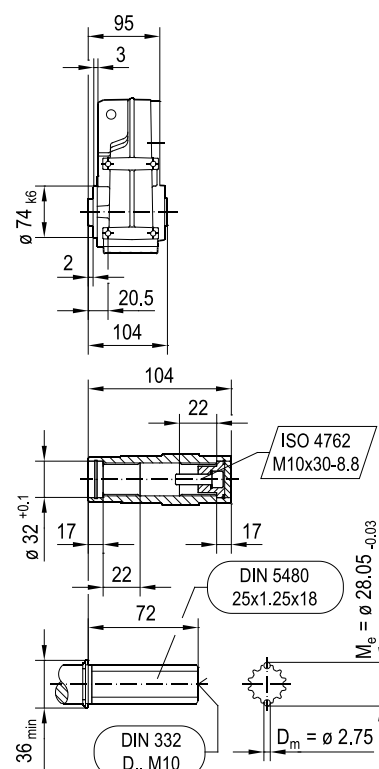
FA27B..



FH27B.. max. DR71..

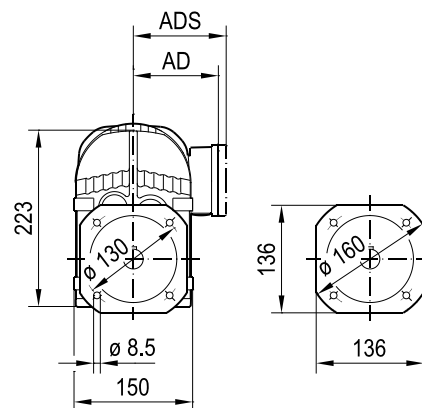
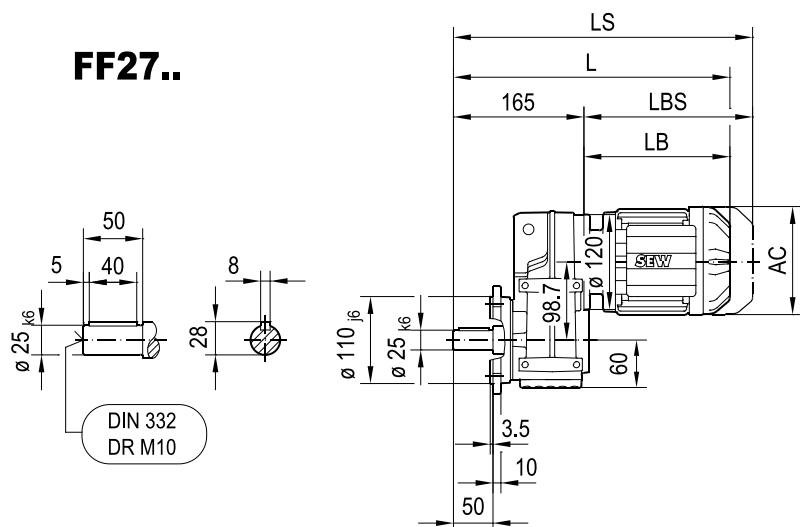


FV27B..

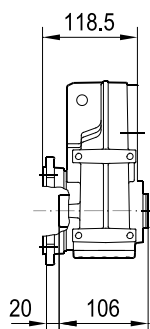


(-> 4.1)	DRN										
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM
AC	115	115	139	139	156	156	156	179	179	197	197
AD	98	98	118	118	128	128	128	140	140	157	157
ADS	98	98	129	129	139	139	139	150	150	158	158
L	336	350	352	372	383	400	429	430	462	460	510
LS	392	406	419	439	464	481	510	524	556	554	604
LB	190	204	206	226	237	254	283	284	316	314	364
LBS	246	260	273	293	318	335	364	378	410	408	458

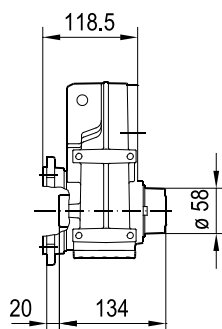
FF27..



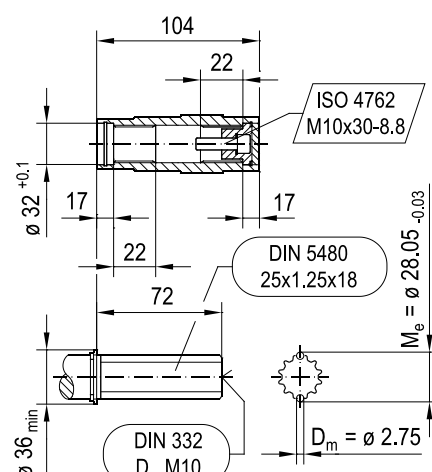
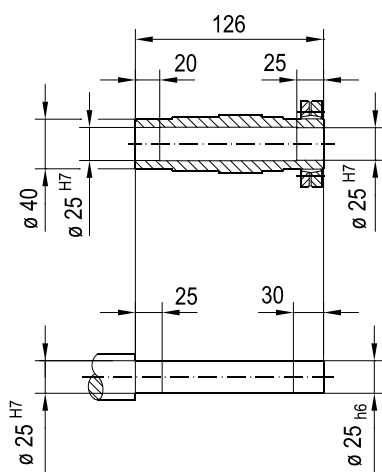
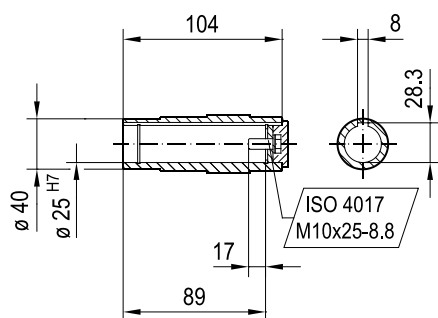
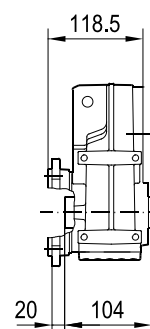
FAF27..



FHF27..
max. DR71..



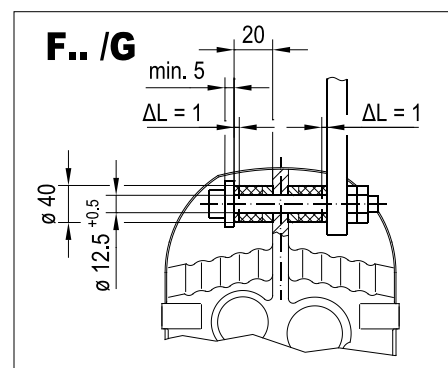
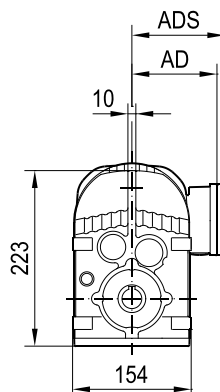
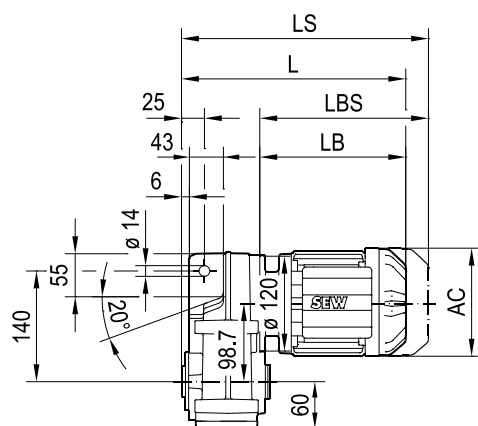
FVF27..



(→ 📖 4.1)	DRN										
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM
AC	115	115	139	139	156	156	156	179	179	197	197
AD	98	98	118	118	128	128	128	140	140	157	157
ADS	98	98	129	129	139	139	139	150	150	158	158
L	355	369	371	391	402	419	448	449	481	479	529
LS	411	425	438	458	483	500	529	543	575	573	623
LB	190	204	206	226	237	254	283	284	316	314	364
LBS	246	260	273	293	318	335	364	378	410	408	458

FA27..

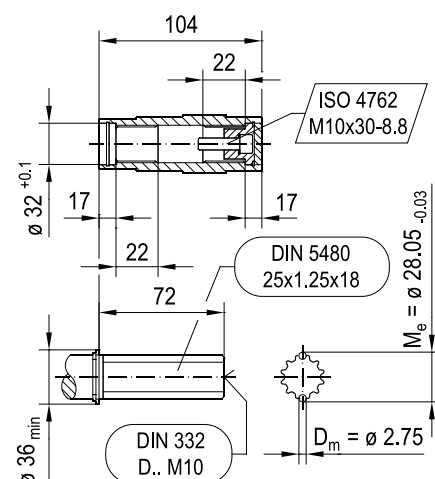
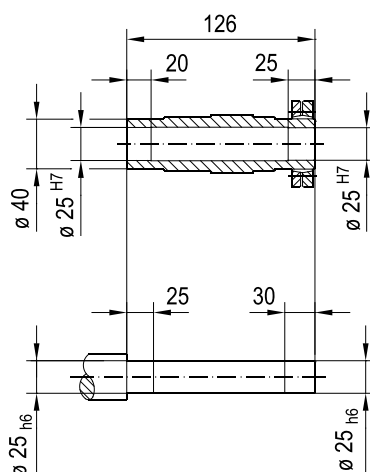
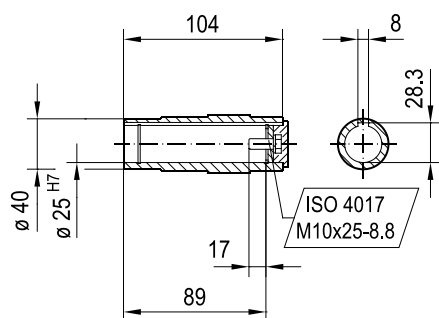
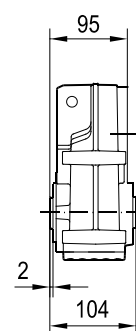
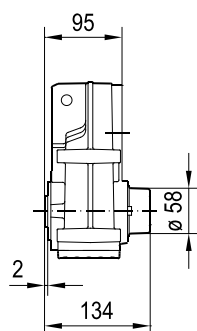
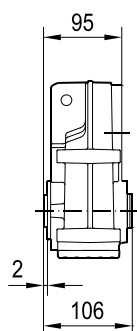
42 022 01 14



FA27..

FH27.. max. DR71..

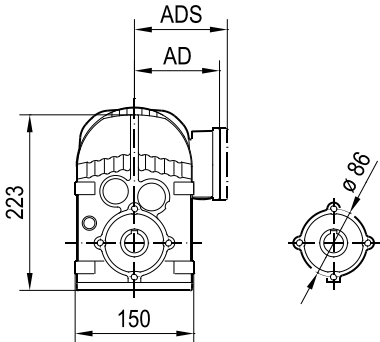
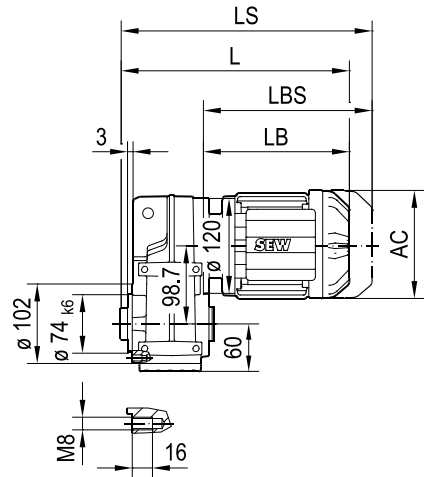
FV27..



($\rightarrow$ 4.1)	DRN										
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM
AC	115	115	139	139	156	156	156	179	179	197	197
AD	98	98	118	118	128	128	128	140	140	157	157
ADS	98	98	129	129	139	139	139	150	150	158	158
L	285	299	301	321	332	349	378	379	411	409	459
LS	341	355	368	388	413	430	459	473	505	503	553
LB	190	204	206	226	237	254	283	284	316	314	364
LBS	246	260	273	293	318	335	364	378	410	408	458

FAZ27..

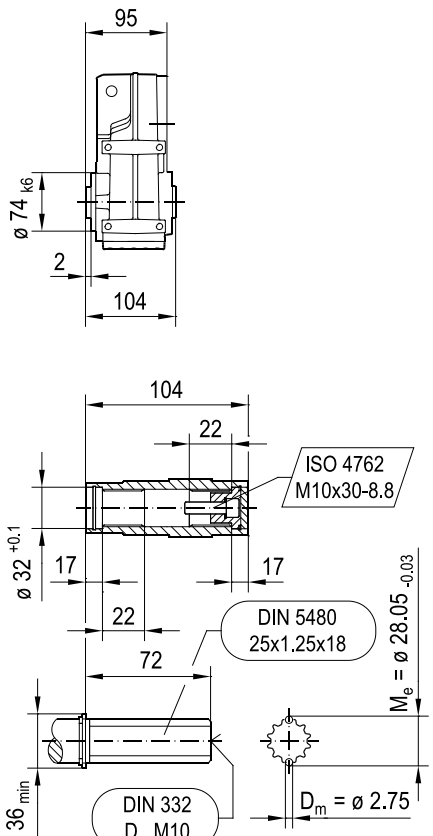
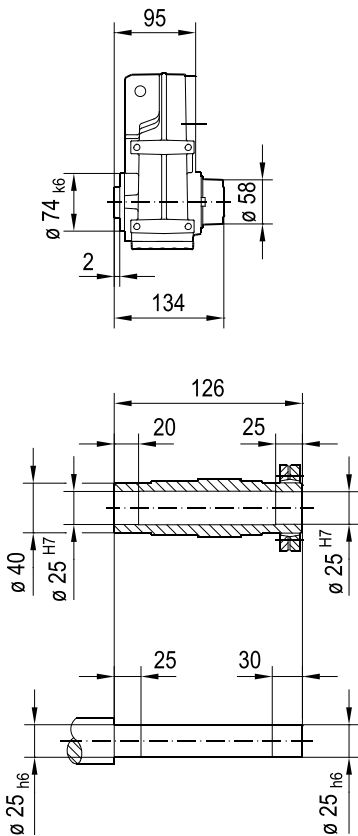
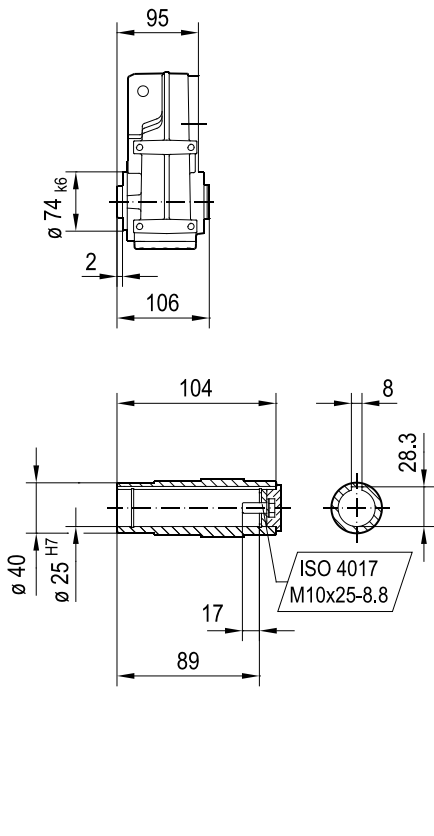
42 023 01 14



FAZ27..

FHZ27..
max. DR71..

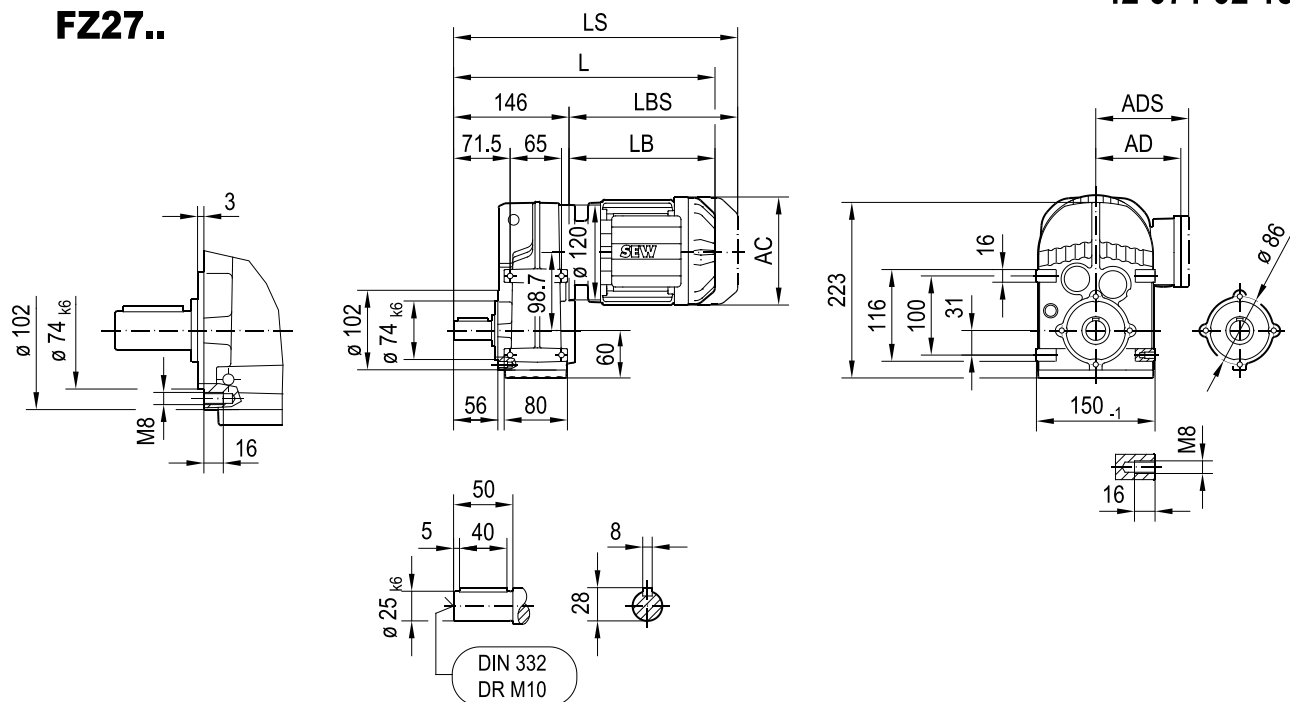
FVZ27..



(-> 4.1)	DRN										
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM
AC	115	115	139	139	156	156	156	179	179	197	197
AD	98	98	118	118	128	128	128	140	140	157	157
ADS	98	98	129	129	139	139	139	150	150	158	158
L	285	299	301	321	332	349	378	379	411	409	459
LS	341	355	368	388	413	430	459	473	505	503	553
LB	190	204	206	226	237	254	283	284	316	314	364
LBS	246	260	273	293	318	335	364	378	410	408	458

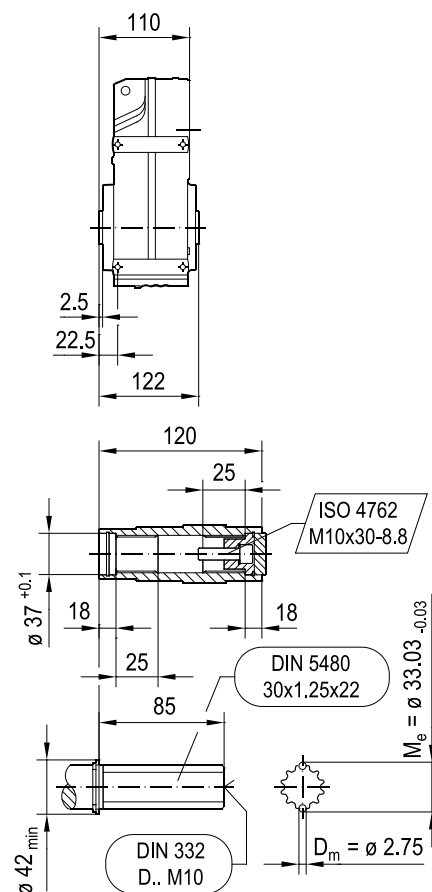
42 071 02 15

FZ27..



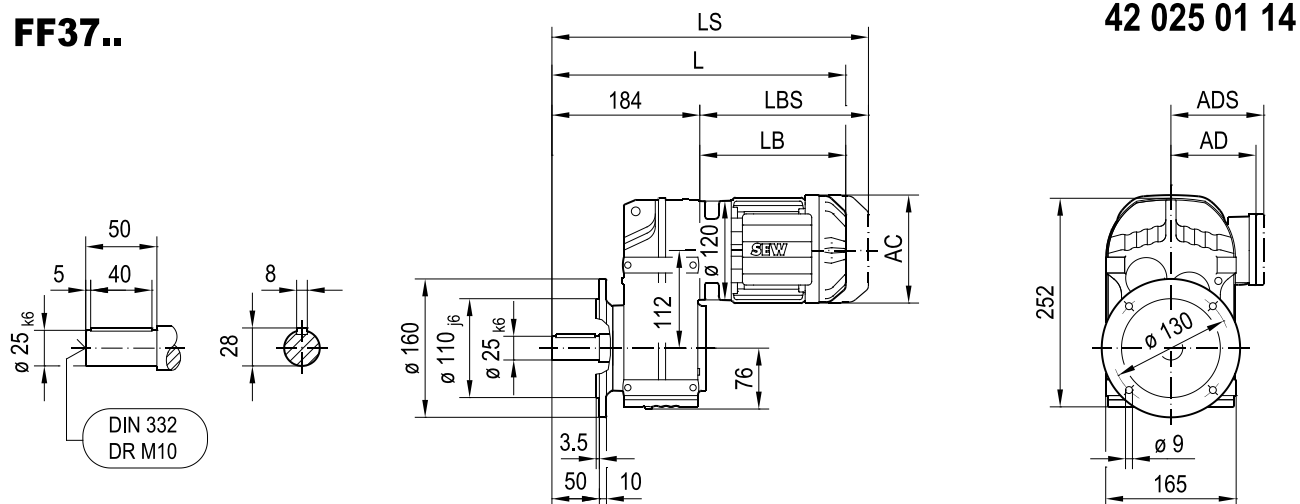
(→ 4.1)	DRN										
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM
AC	115	115	139	139	156	156	156	179	179	197	197
AD	98	98	118	118	128	128	128	140	140	157	157
ADS	98	98	129	129	139	139	139	150	150	158	158
L	336	350	352	372	383	400	429	430	462	460	510
LS	392	406	419	439	464	481	510	524	556	554	604
LB	190	204	206	226	237	254	283	284	316	314	364
LBS	246	260	273	293	318	335	364	378	410	408	458

42 024 02 14



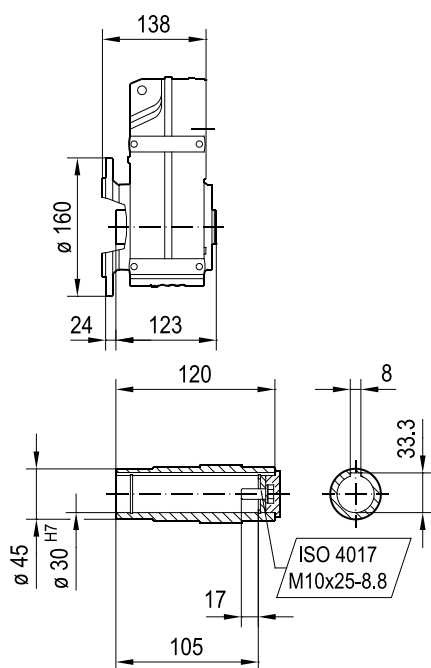
SEW
EURODRIVE

FF37..

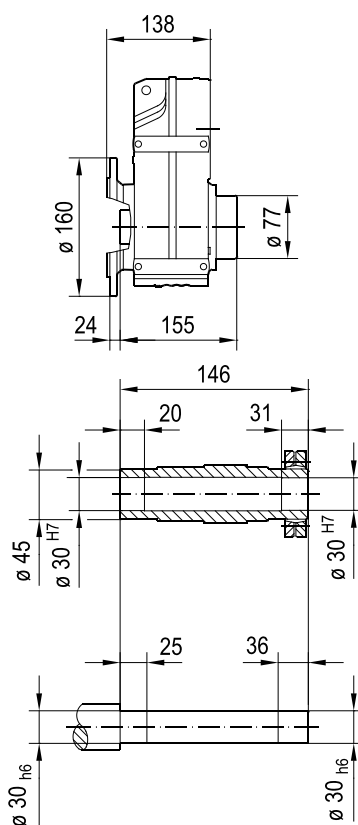


42 025 01 14

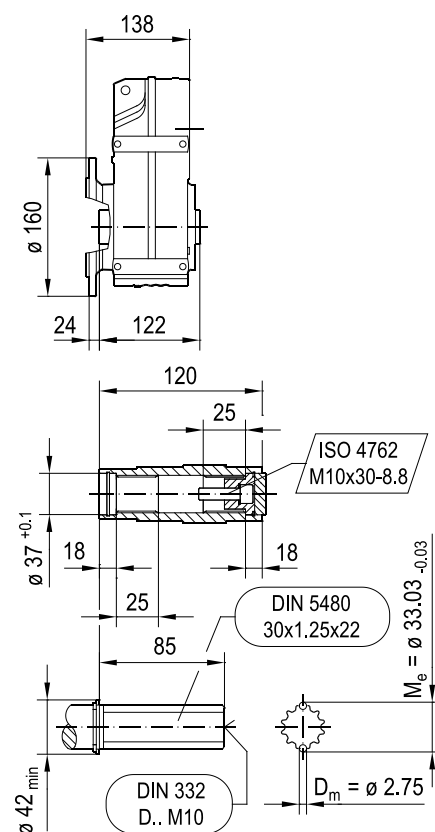
FAF37..



FHF37.. max. DRN80M

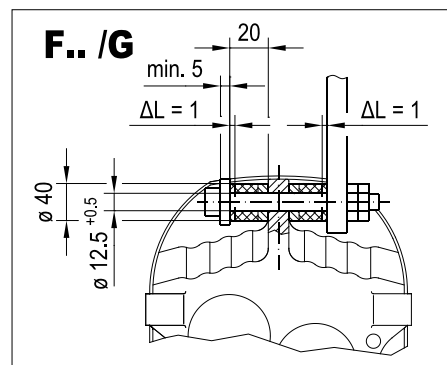
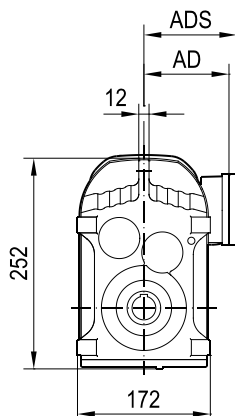
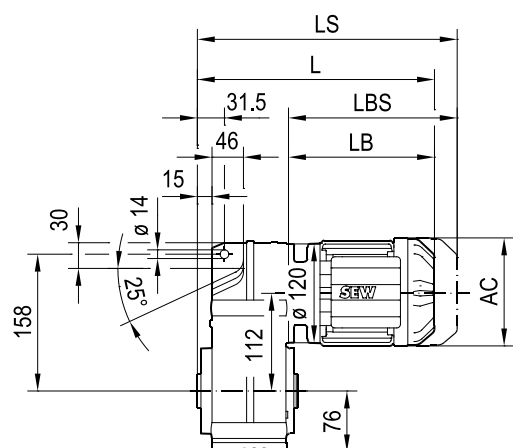


FVF37..

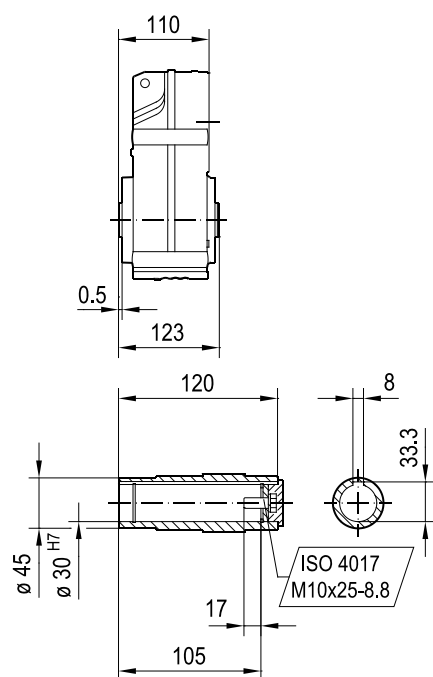


($\rightarrow$ 4.1)	DRN										
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM
AC	115	115	139	139	156	156	156	179	179	197	197
AD	98	98	118	118	128	128	128	140	140	157	157
ADS	98	98	129	129	139	139	139	150	150	158	158
L	374	388	390	410	421	438	467	468	500	498	548
LS	430	444	457	477	502	519	548	562	594	592	642
LB	190	204	206	226	237	254	283	284	316	314	364
LBS	246	260	273	293	318	335	364	378	410	408	458

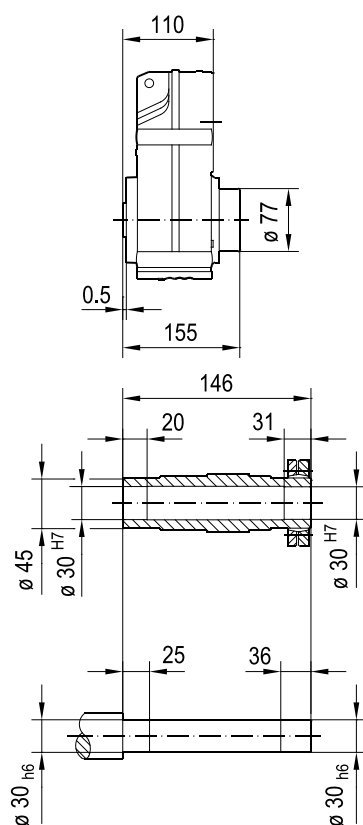
42 026 01 14



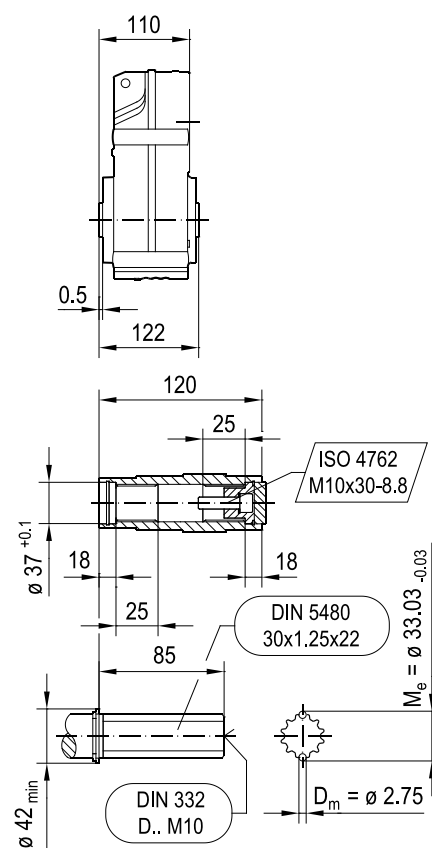
FA37..



FH37..
max. DRN80M



FV37..

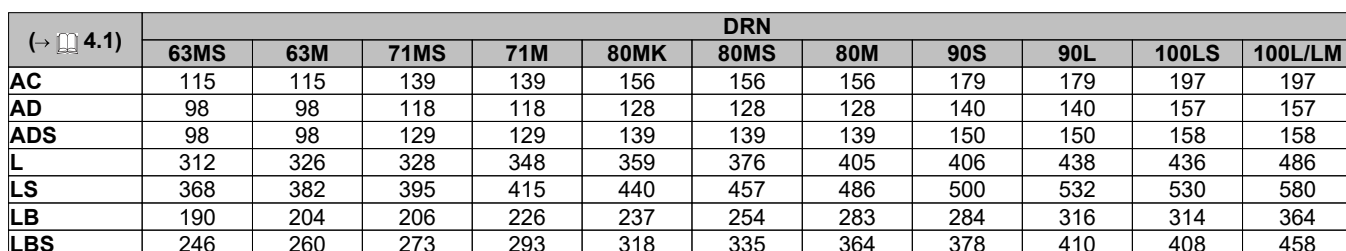


(→ 📖 4.1)	DRN										
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM
AC	115	115	139	139	156	156	156	179	179	197	197
AD	98	98	118	118	128	128	128	140	140	157	157
ADS	98	98	129	129	139	139	139	150	150	158	158
L	300	314	316	336	347	364	393	394	426	424	474
LS	356	370	383	403	428	445	474	488	520	518	568
LB	190	204	206	226	237	254	283	284	316	314	364
LBS	246	260	273	293	318	335	364	378	410	408	458

42 027 01 14

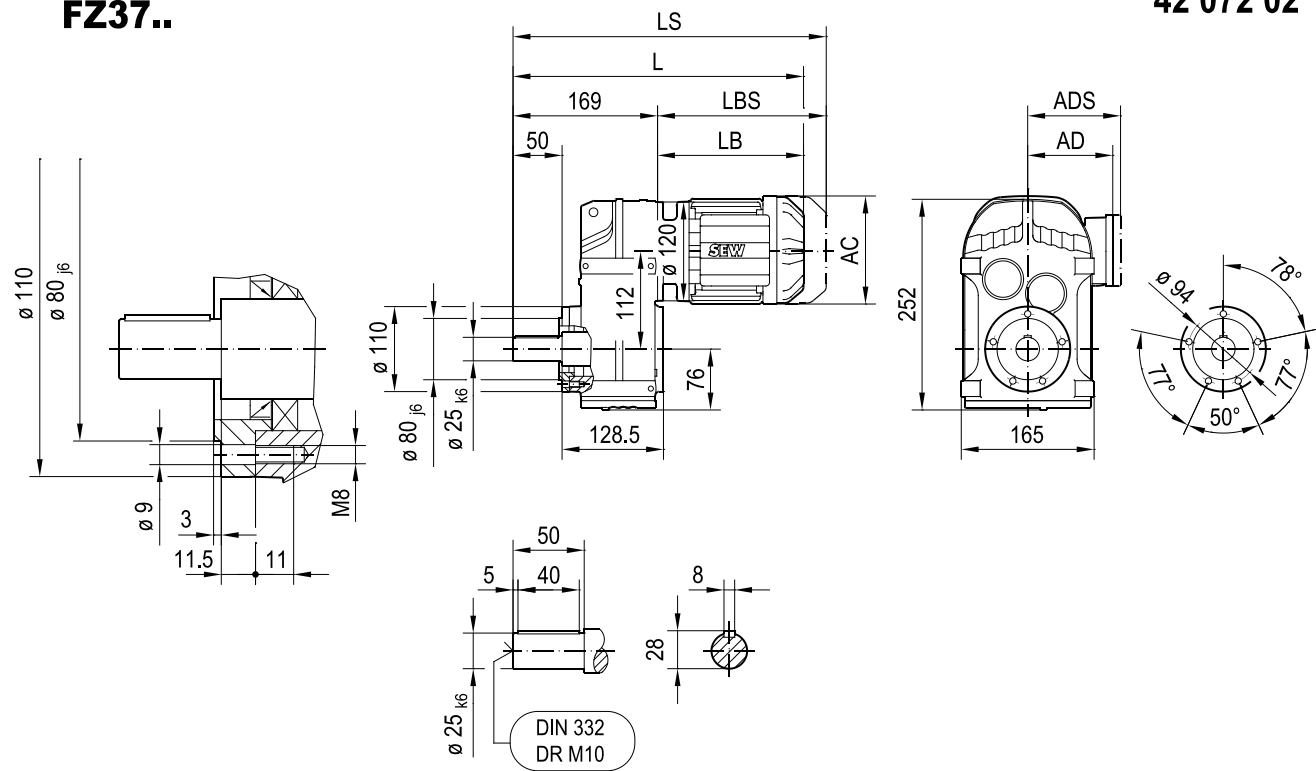


FVZ37..



FZ37..

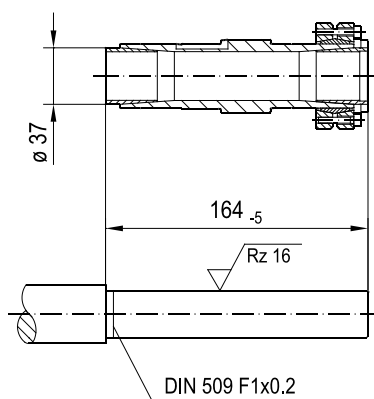
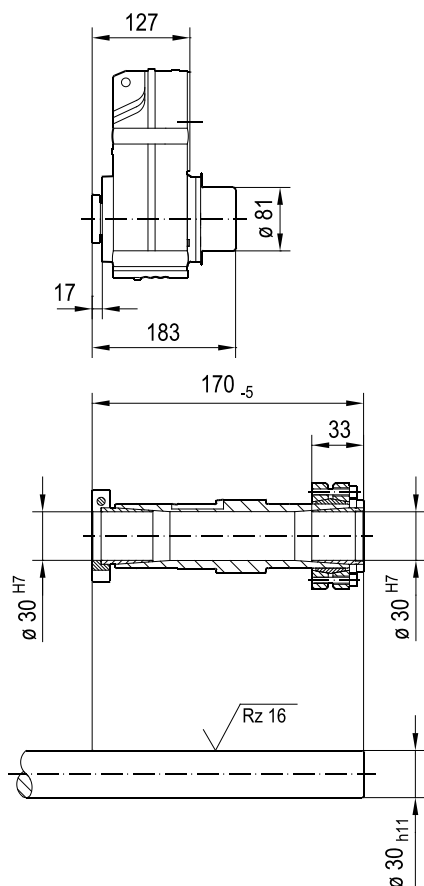
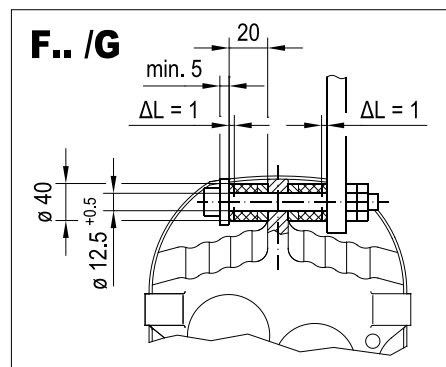
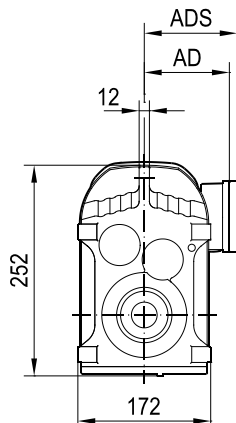
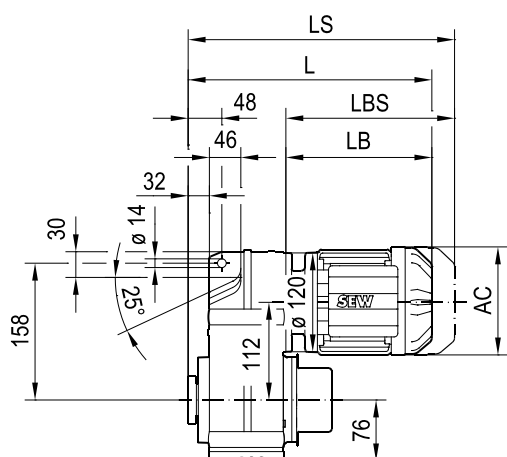
42 072 02 15



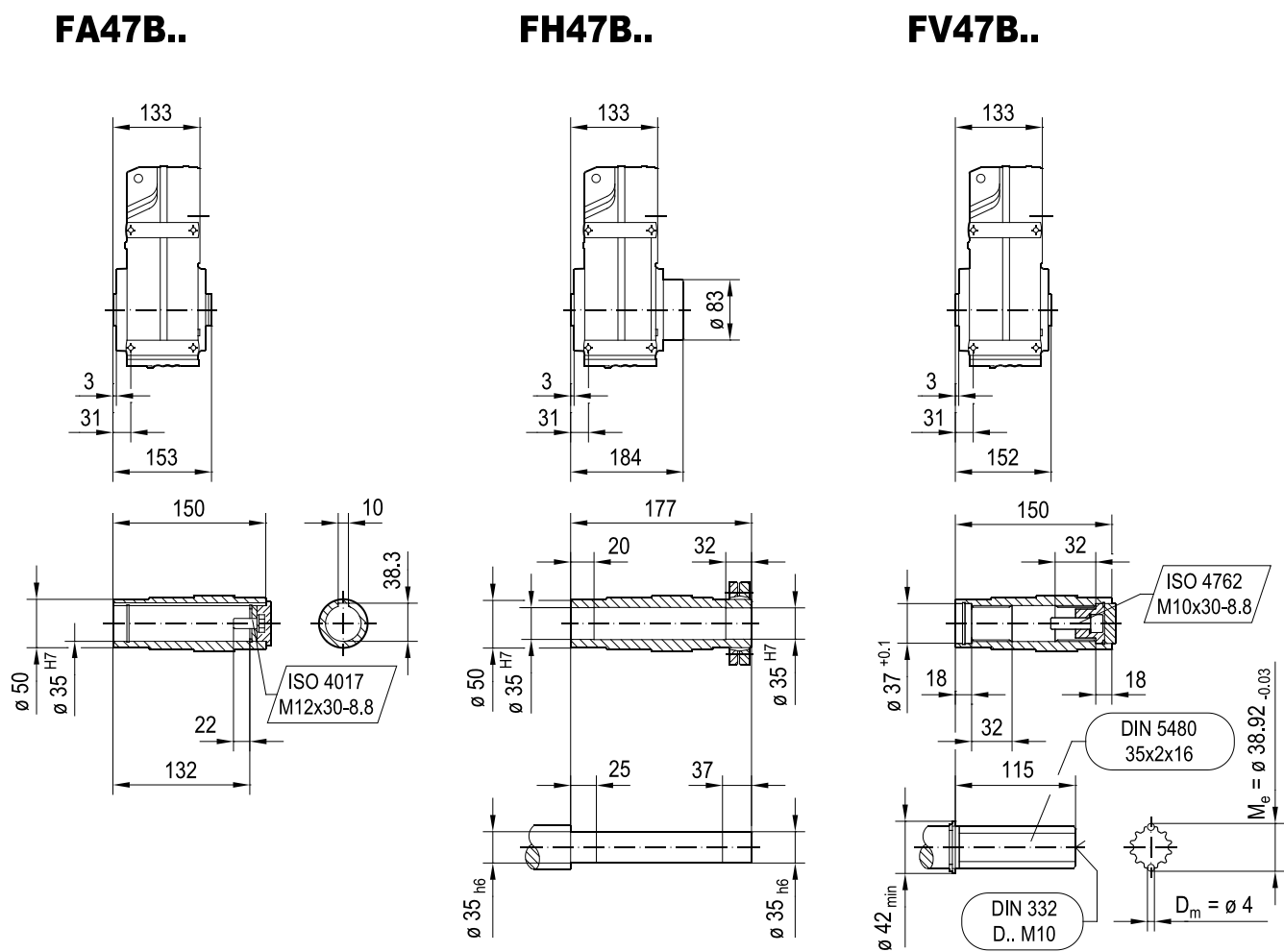
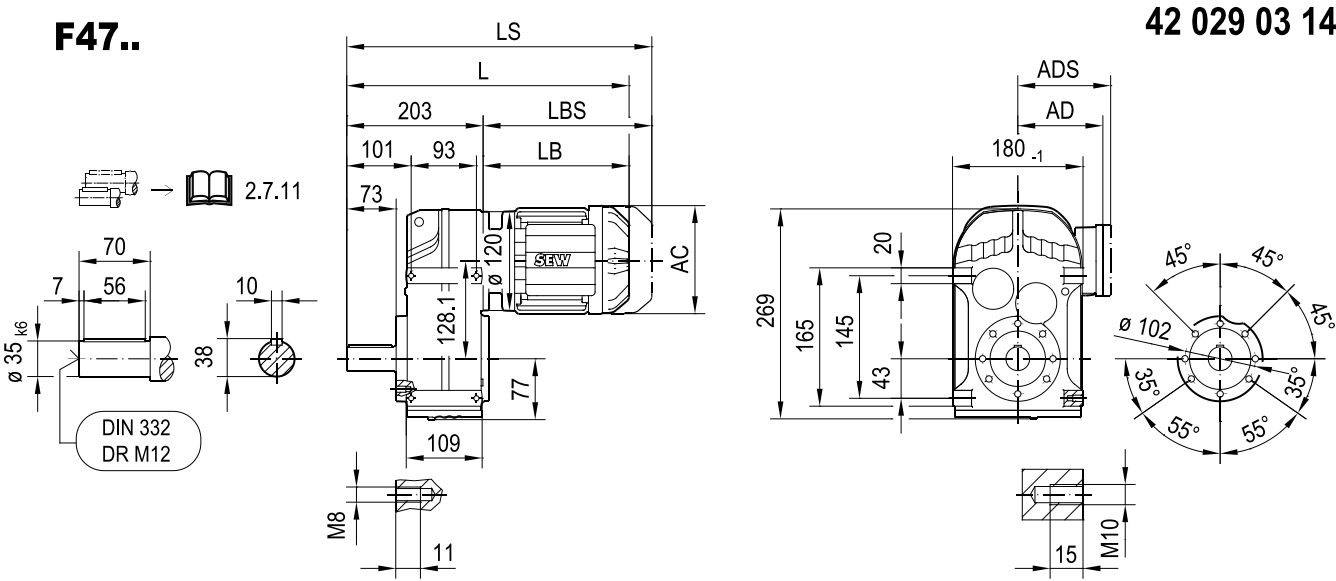
($\rightarrow$ 4.1)	DRN										
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM
AC	115	115	139	139	156	156	156	179	179	197	197
AD	98	98	118	118	128	128	128	140	140	157	157
ADS	98	98	129	129	139	139	139	150	150	158	158
L	359	373	375	395	406	423	452	453	485	483	533
LS	415	429	442	462	487	504	533	547	579	577	627
LB	190	204	206	226	237	254	283	284	316	314	364
LBS	246	260	273	293	318	335	364	378	410	408	458

FT37..

42 028 02 14

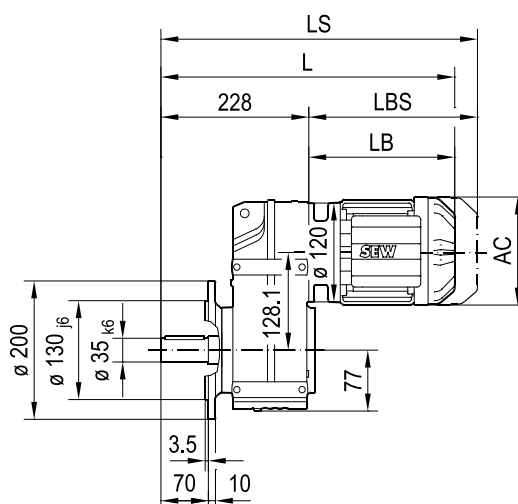
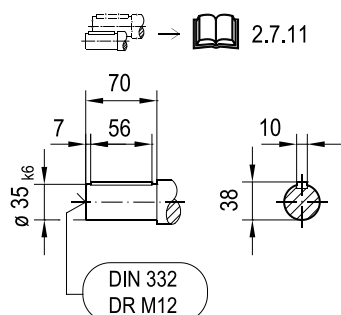


(→ 4.1)	DRN							
	63MS	63M	71MS	71M	80MS			
AC	115	115	139	139	156			
AD	98	98	118	118	128			
ADS	98	98	129	129	139			
L	317	331	333	353	381			
LS	373	387	400	420	462			
LB	190	204	206	226	254			
LBS	246	260	273	293	335			

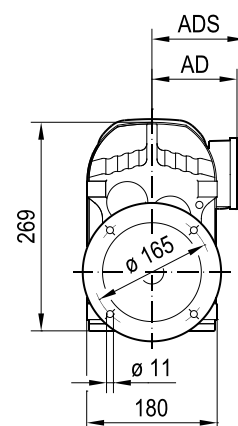


($\rightarrow$ 4.1)	DRN										
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM
AC	115	115	139	139	156	156	156	179	179	197	197
AD	98	98	118	118	128	128	128	140	140	157	157
ADS	98	98	129	129	139	139	139	150	150	158	158
L	383	397	399	419	430	447	476	477	509	507	557
LS	439	453	466	486	511	528	557	571	603	601	651
LB	190	204	206	226	237	254	283	284	316	314	364
LBS	246	260	273	293	318	335	364	378	410	408	458

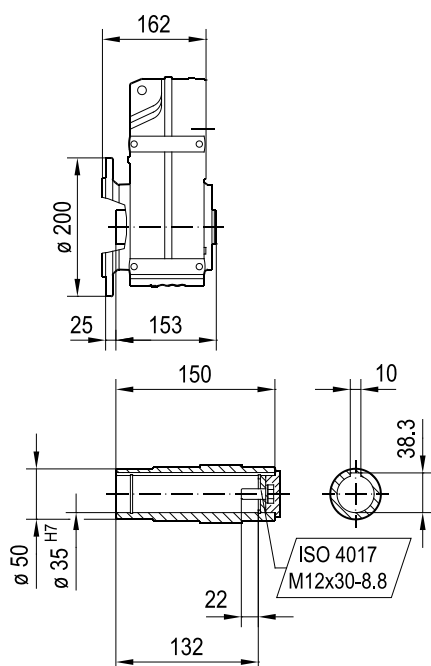
FF47..



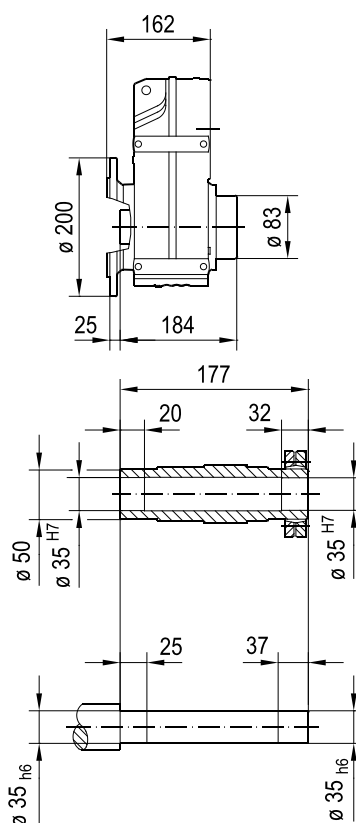
42 030 03 14



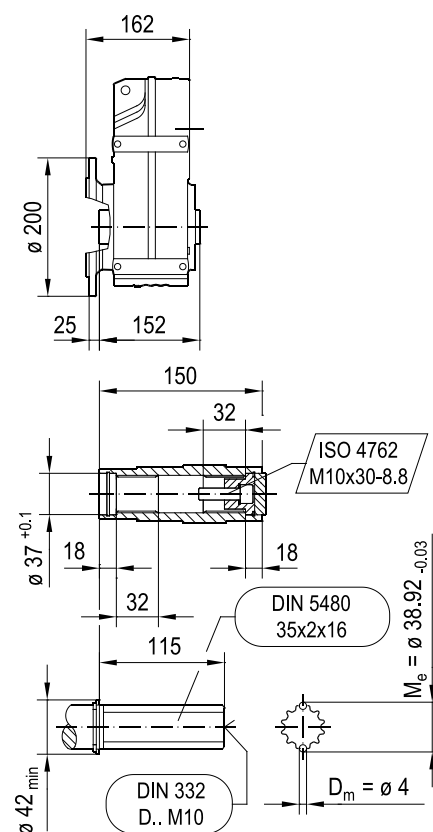
FAF47..



FHF47..

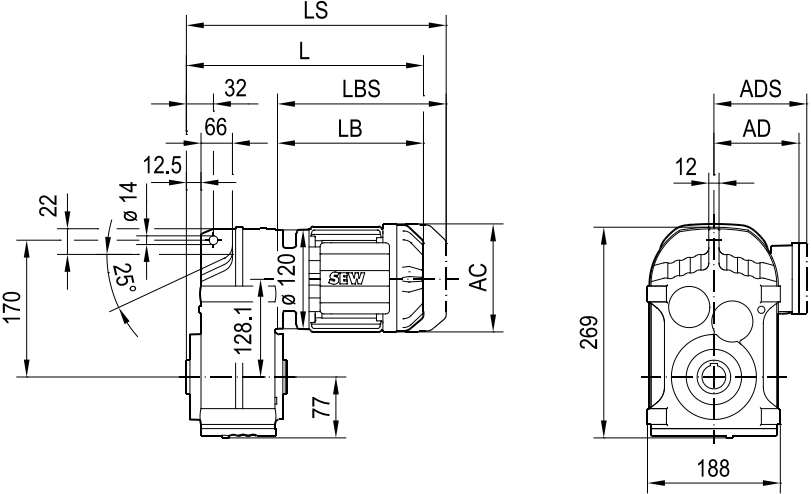


FVF47..

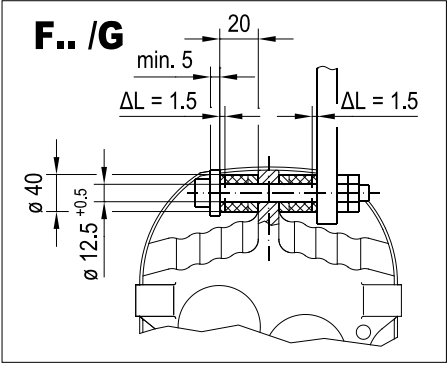


($\rightarrow$ 4.1)	DRN										
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM
AC	115	115	139	139	156	156	156	179	179	197	197
AD	98	98	118	118	128	128	128	140	140	157	157
ADS	98	98	129	129	139	139	139	150	150	158	158
L	408	422	424	444	455	472	501	502	534	532	582
LS	464	478	491	511	536	553	582	596	628	626	676
LB	190	204	206	226	237	254	283	284	316	314	364
LBS	246	260	273	293	318	335	364	378	410	408	458

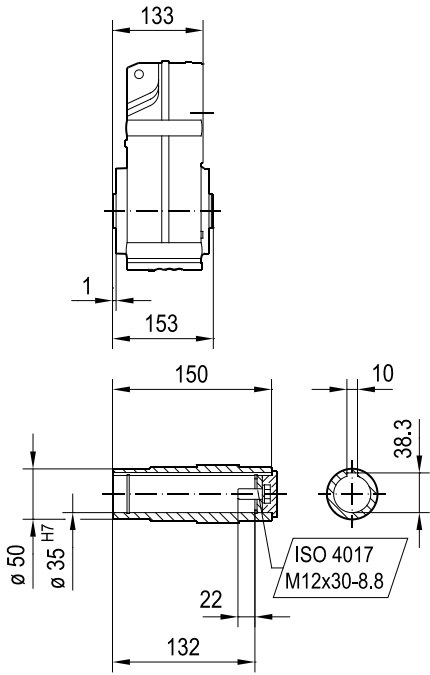
FA47..



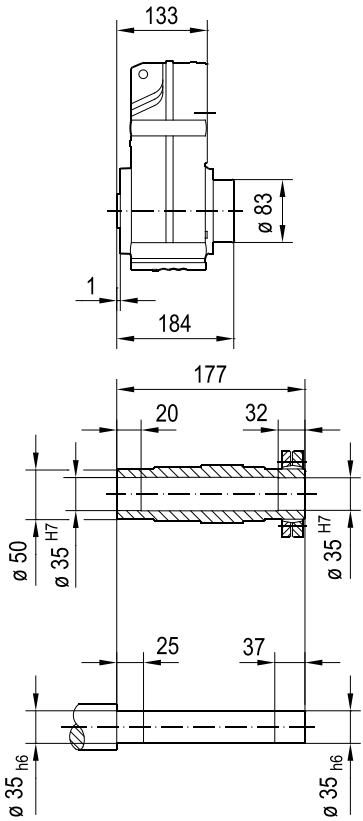
42 031 00 14



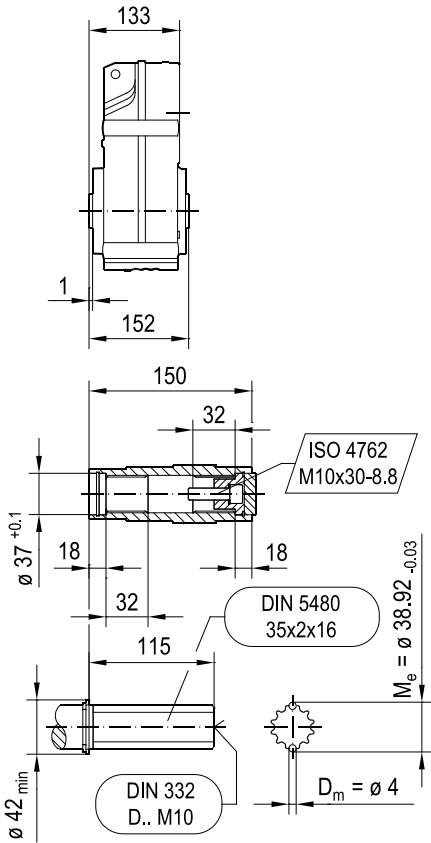
FA47..



FH47..



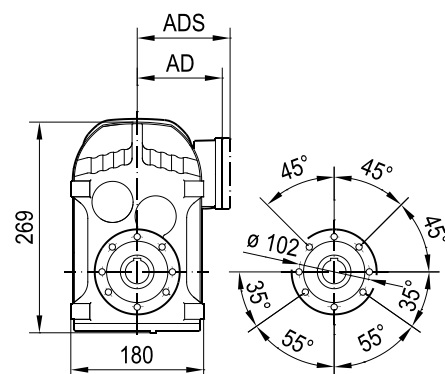
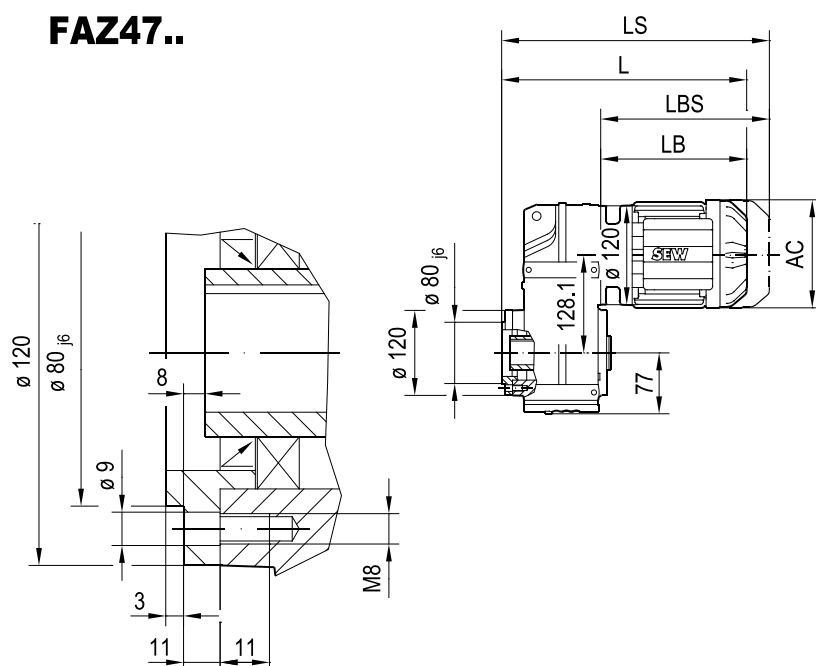
FV47..



($\rightarrow$ 4.1)	DRN										
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM
AC	115	115	139	139	156	156	156	179	179	197	197
AD	98	98	118	118	128	128	128	140	140	157	157
ADS	98	98	129	129	139	139	139	150	150	158	158
L	323	337	339	359	370	387	416	417	449	447	497
LS	379	393	406	426	451	468	497	511	543	541	591
LB	190	204	206	226	237	254	283	284	316	314	364
LBS	246	260	273	293	318	335	364	378	410	408	458

FAZ47..

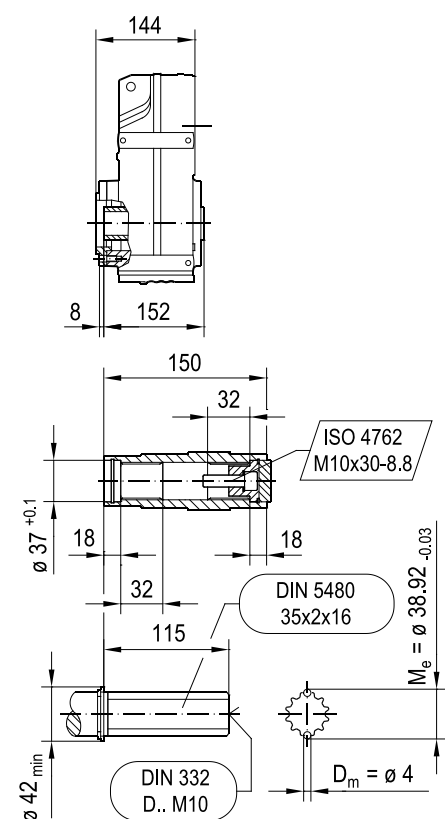
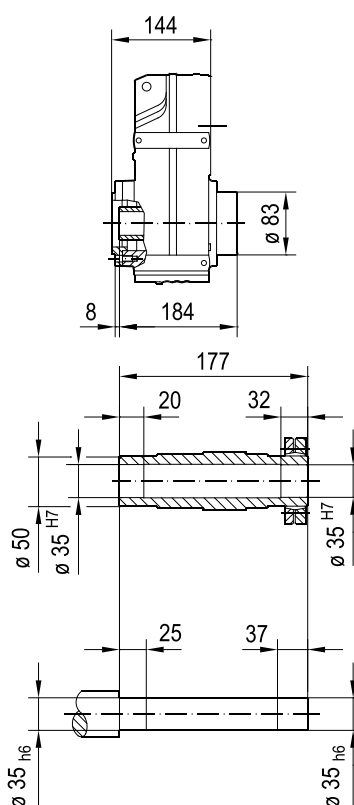
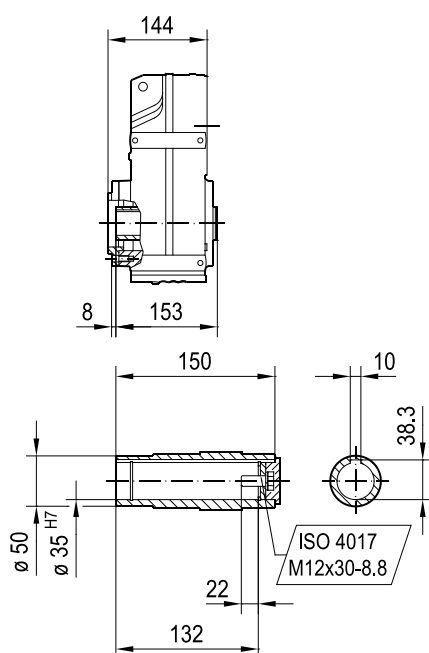
42 032 00 14



FAZ47..

FHZ47..

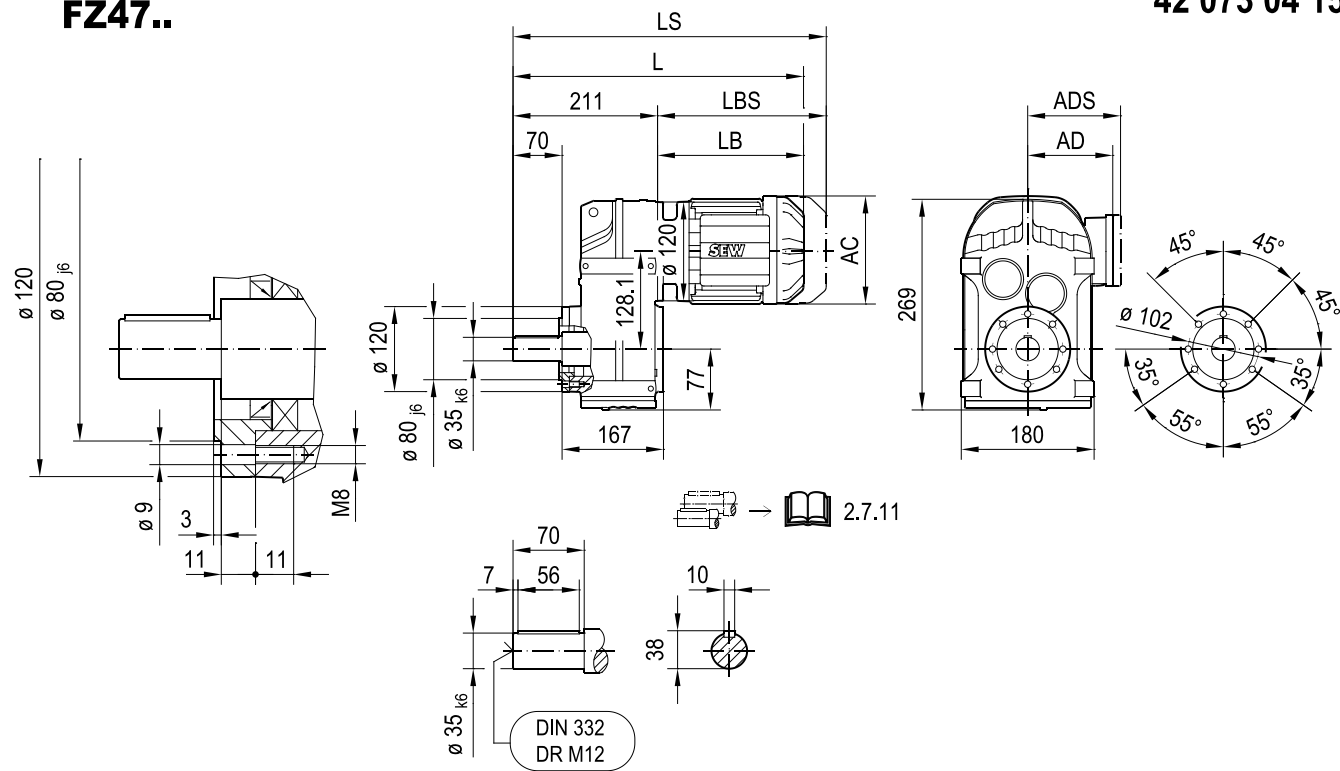
FVZ47..



($\rightarrow$ 4.1)	DRN										
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM
AC	115	115	139	139	156	156	156	179	179	197	197
AD	98	98	118	118	128	128	128	140	140	157	157
ADS	98	98	129	129	139	139	139	150	150	158	158
L	334	348	350	370	381	398	427	428	460	458	508
LS	390	404	417	437	462	479	508	522	554	552	602
LB	190	204	206	226	237	254	283	284	316	314	364
LBS	246	260	273	293	318	335	364	378	410	408	458

FZ47..

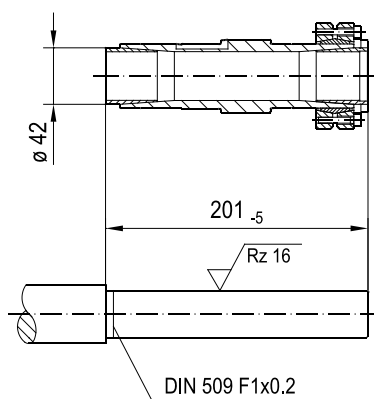
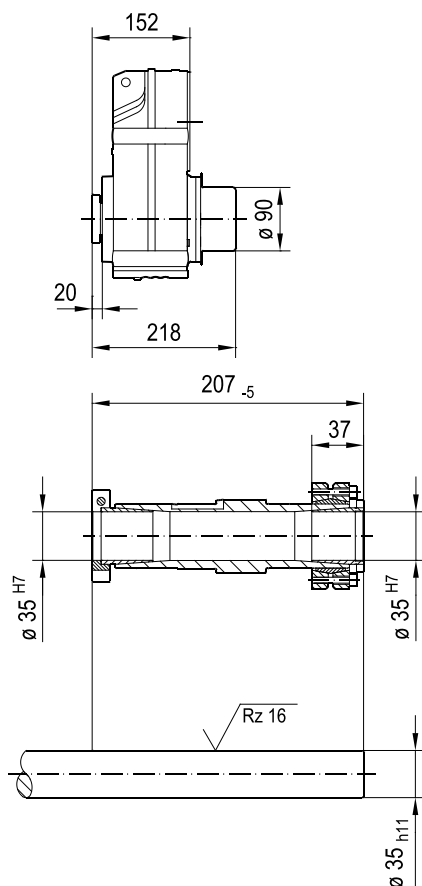
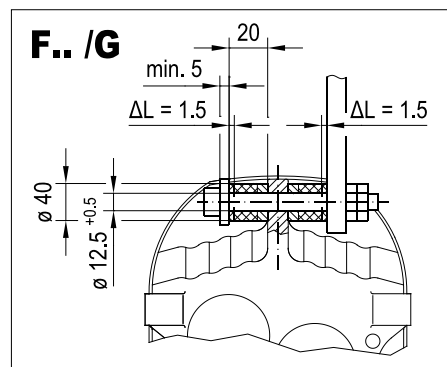
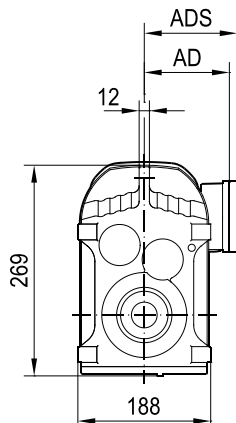
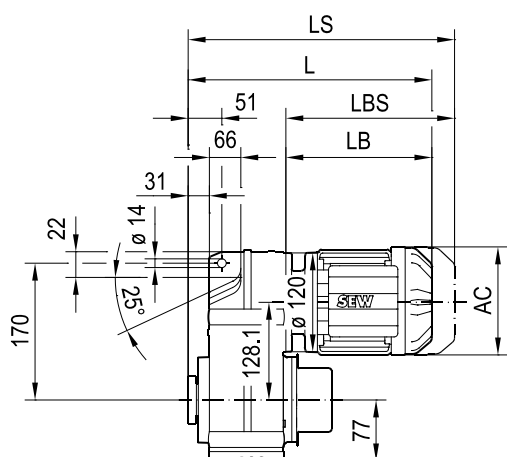
42 073 04 15



($\rightarrow$ 4.1)	DRN										
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM
AC	115	115	139	139	156	156	156	179	179	197	197
AD	98	98	118	118	128	128	128	140	140	157	157
ADS	98	98	129	129	139	139	139	150	150	158	158
L	391	405	407	427	438	455	484	485	517	515	565
LS	447	461	474	494	519	536	565	579	611	609	659
LB	190	204	206	226	237	254	283	284	316	314	364
LBS	246	260	273	293	318	335	364	378	410	408	458

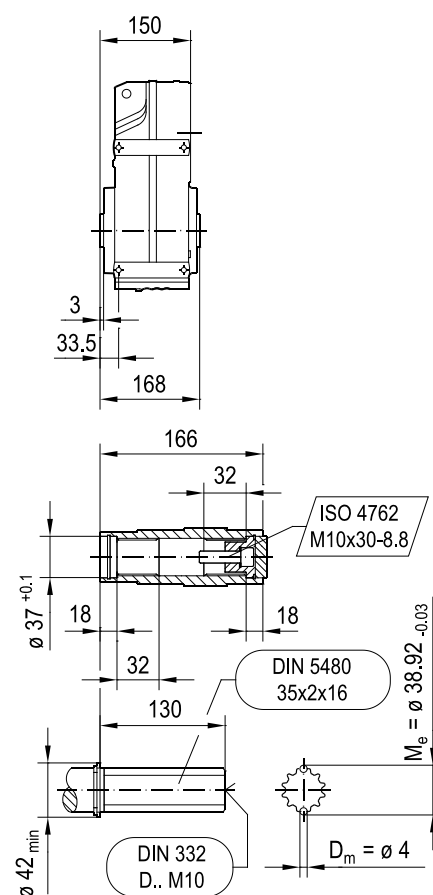
FT47..

42 033 02 14



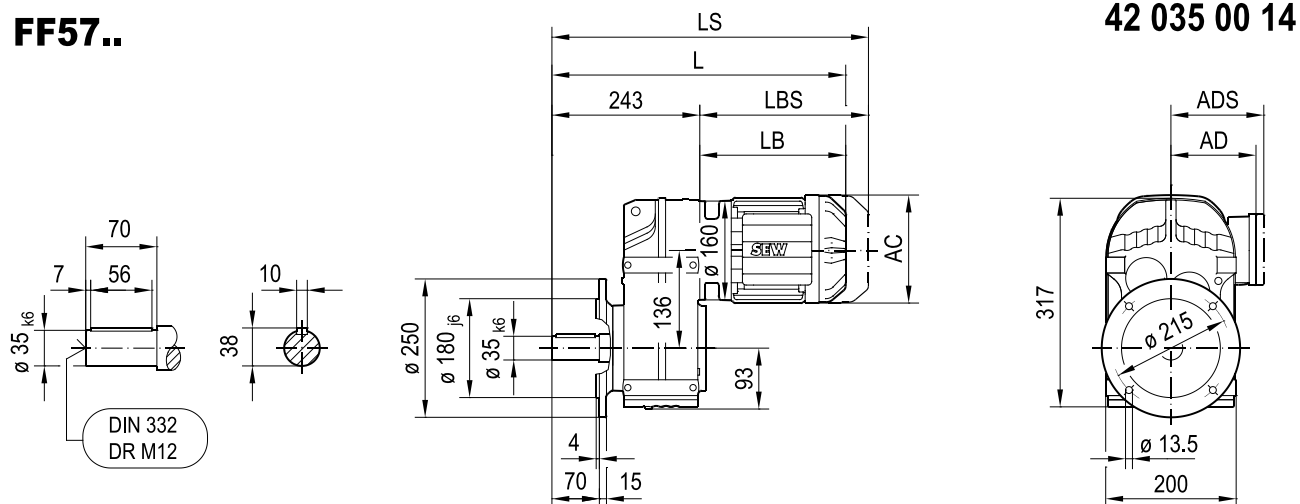
(→ 4.1)	DRN							
	63MS	63M	71MS	71M	80MS			
AC	115	115	139	139	156			
AD	98	98	118	118	128			
ADS	98	98	129	129	139			
L	342	356	358	378	406			
LS	398	412	425	445	487			
LB	190	204	206	226	254			
LBS	246	260	273	293	335			

42 034 01 14



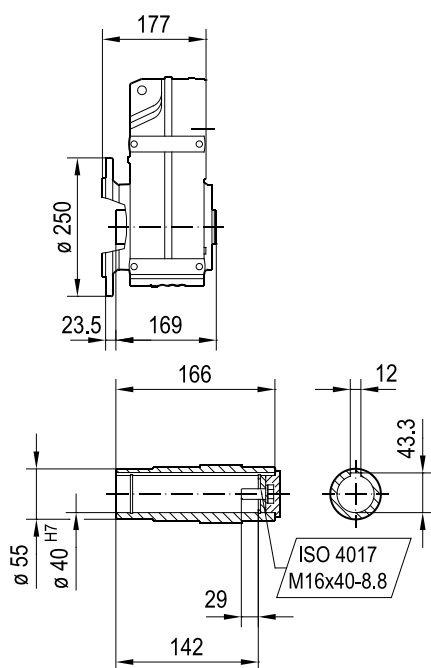
(→ 📖 4.1)	DRN													
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M
AC	115	115	139	139	156	156	156	179	179	197	197	221	221	261
AD	98	98	118	118	128	128	128	140	140	157	157	170	170	228
ADS	98	98	129	129	139	139	139	150	150	158	158	172	172	228
L	405	419	420	440	451	468	497	499	531	526	576	607	661	679
LS	461	475	488	508	532	549	578	592	624	620	670	719	773	817
LB	184	198	199	219	230	247	276	278	310	305	355	386	440	458
LBS	240	254	267	287	311	328	357	371	403	399	449	498	552	596

FF57..

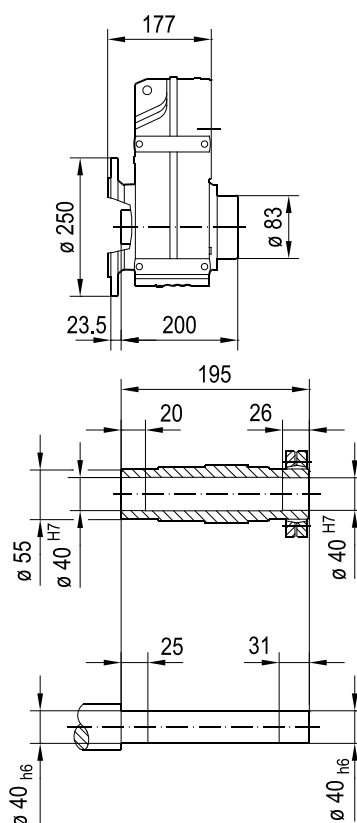


42 035 00 14

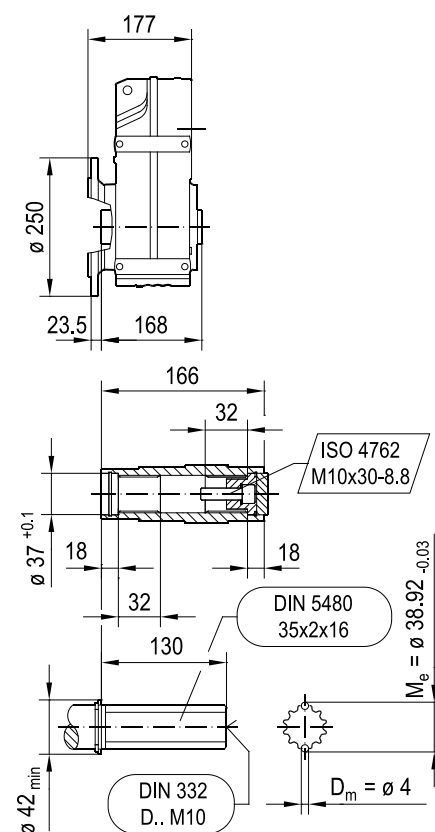
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FHF57.. max. DRN100L

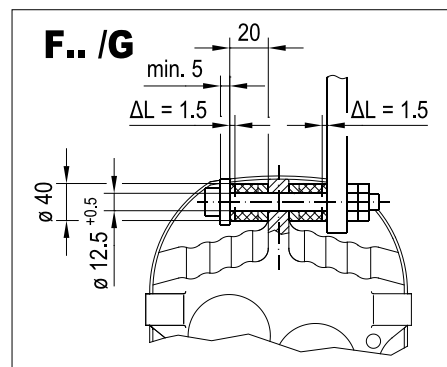


FVF57..

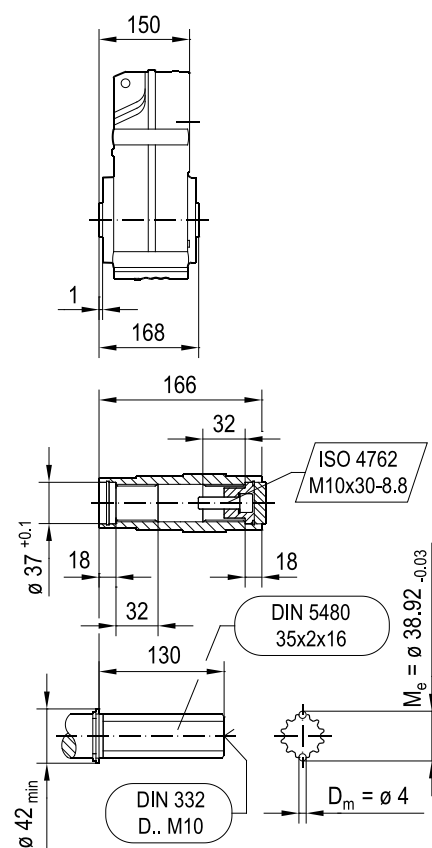


($\rightarrow$ 4.1)	DRN													
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M
AC	115	115	139	139	156	156	156	179	179	197	197	221	221	261
AD	98	98	118	118	128	128	128	140	140	157	157	170	170	228
ADS	98	98	129	129	139	139	139	150	150	158	158	172	172	228
L	427	441	442	462	473	490	519	521	553	548	598	629	683	701
LS	483	497	510	530	554	571	600	614	646	642	692	741	795	839
LB	184	198	199	219	230	247	276	278	310	305	355	386	440	458
LBS	240	254	267	287	311	328	357	371	403	399	449	498	552	596

42 036 00 14



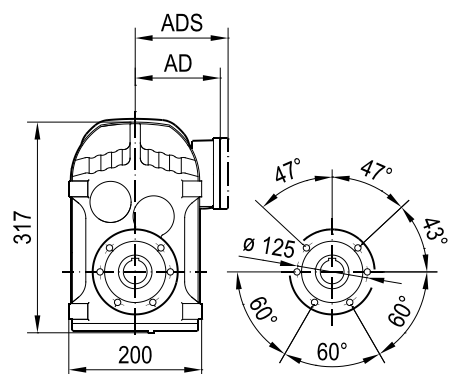
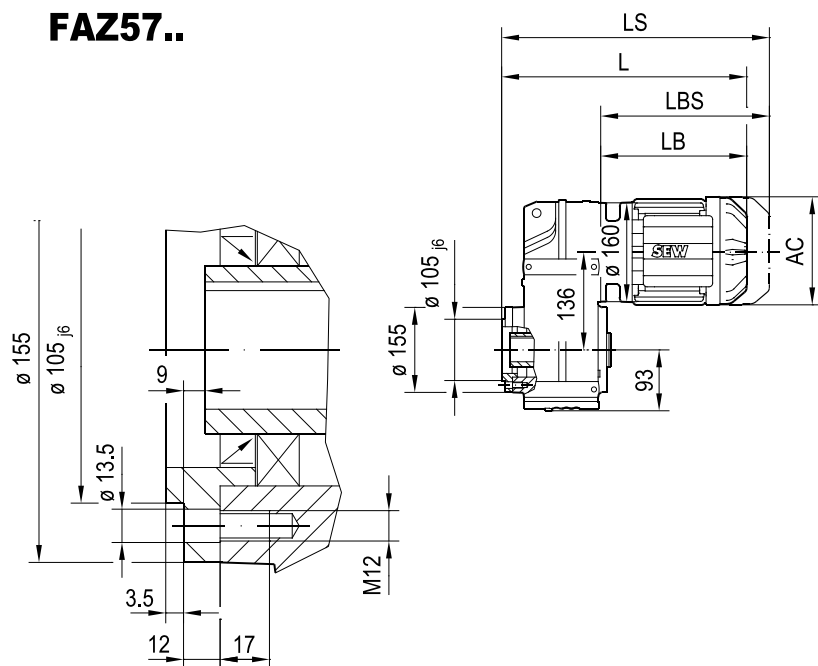
FV57..



(→ 📖 4.1)	DRN													
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M
AC	115	115	139	139	156	156	156	179	179	197	197	221	221	261
AD	98	98	118	118	128	128	128	140	140	157	157	170	170	228
ADS	98	98	129	129	139	139	139	150	150	158	158	172	172	228
L	334	348	349	369	380	397	426	428	460	455	505	536	590	608
LS	390	404	417	437	461	478	507	521	553	549	599	648	702	746
LB	184	198	199	219	230	247	276	278	310	305	355	386	440	458
LBS	240	254	267	287	311	328	357	371	403	399	449	498	552	596

FAZ57..

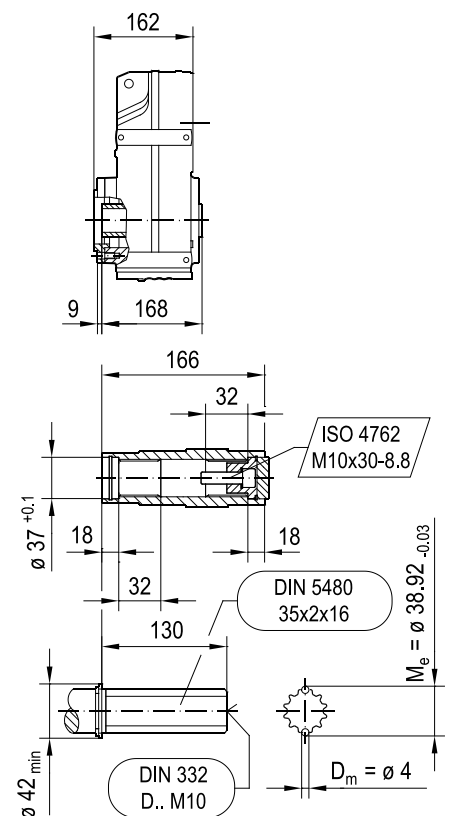
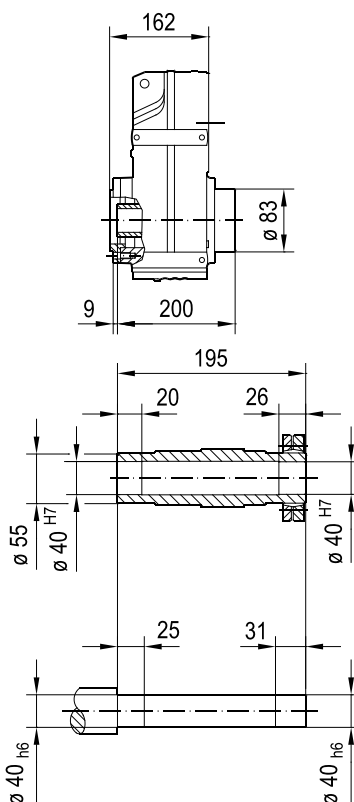
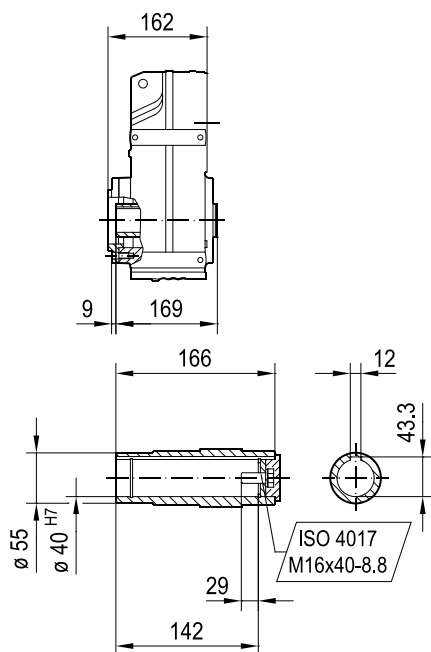
42 037 00 14



FAZ57..

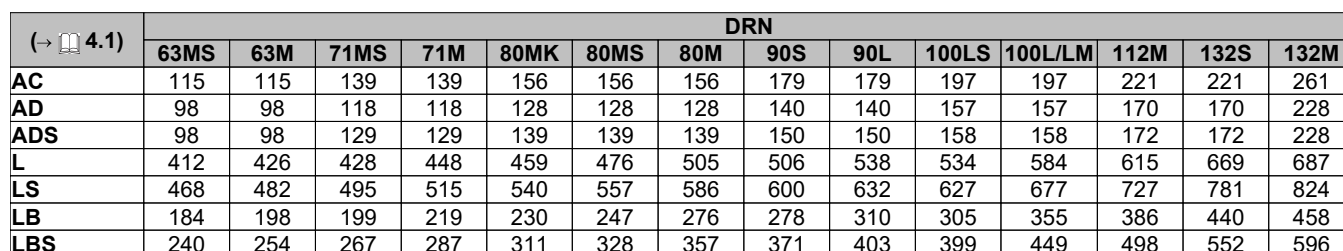
FHZ57.. max. DRN100L

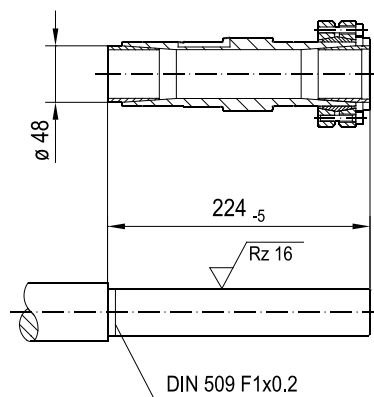
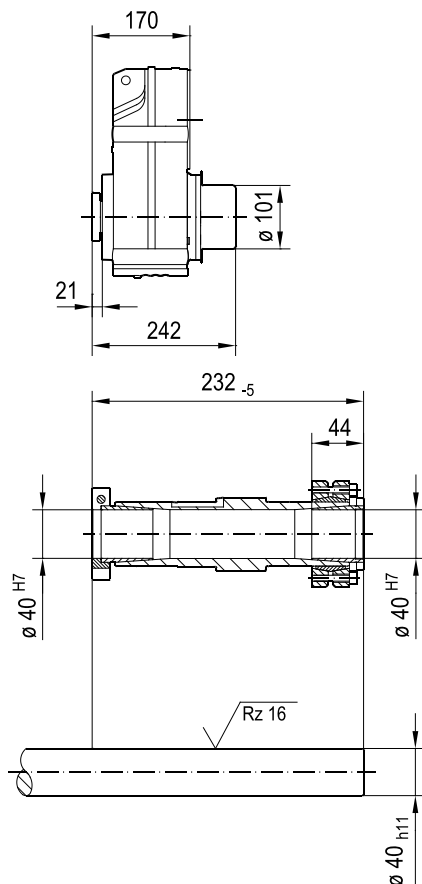
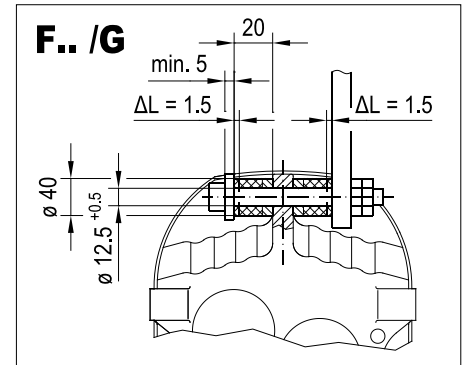
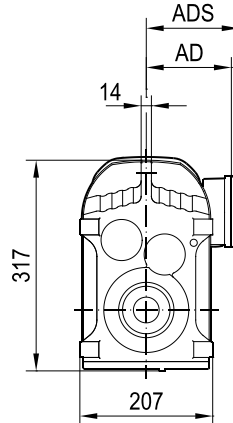
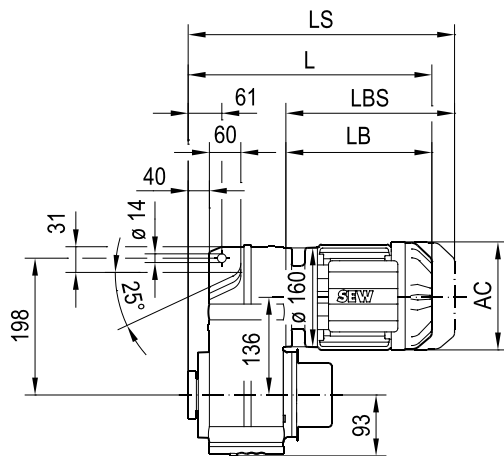
FVZ57..



(> 4.1)	DRN													
	63MS	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M
AC	115	115	139	139	156	156	156	179	179	197	197	221	221	261
AD	98	98	118	118	128	128	128	140	140	157	157	170	170	228
ADS	98	98	129	129	139	139	139	150	150	158	158	172	172	228
L	346	360	361	381	392	409	438	440	472	467	517	548	602	620
LS	402	416	429	449	473	490	519	533	565	561	611	660	714	758
LB	184	198	199	219	230	247	276	278	310	305	355	386	440	458
LBS	240	254	267	287	311	328	357	371	403	399	449	498	552	596

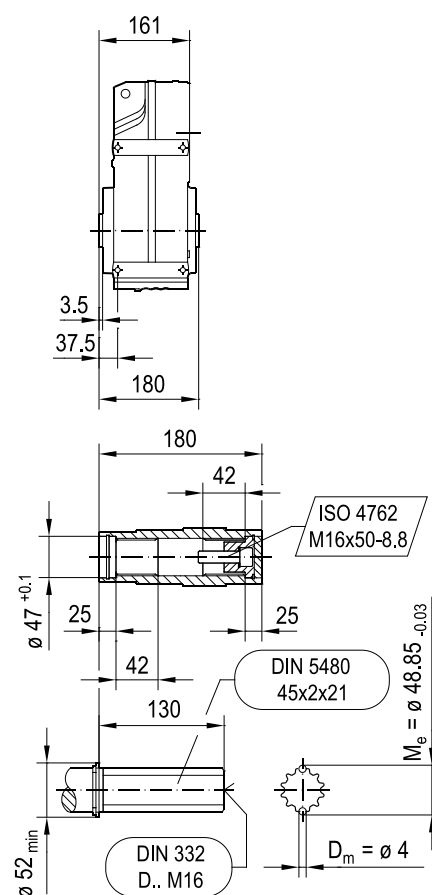
42 074 02 15



FT57..**42 038 02 14**

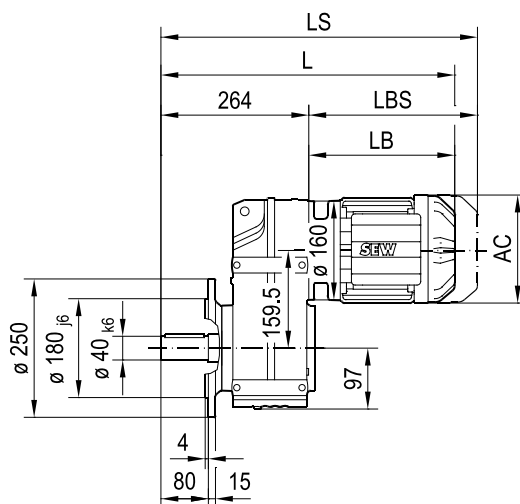
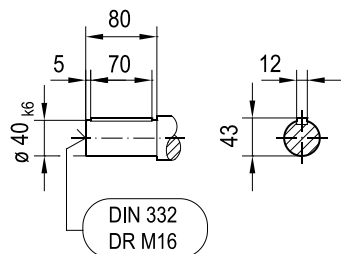
(→ 4.1)	DRN							
	63MS	63M	71MS	71M	80MK	80MS	80M	90S
AC	115	115	139	139	156	156	156	179
AD	98	98	118	118	128	128	128	140
ADS	98	98	129	129	139	139	139	150
L	354	368	369	389	400	417	446	448
LS	410	424	437	457	481	498	527	541
LB	184	198	199	219	230	247	276	278
LBS	240	254	267	287	311	328	357	371

42 039 01 14

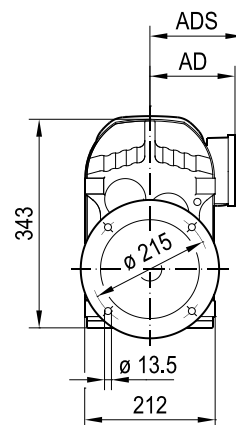


(→ 📖 4.1)	DRN												
	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M
AC	115	139	139	156	156	156	179	179	197	197	221	221	261
AD	98	118	118	128	128	128	140	140	157	157	170	170	228
ADS	98	129	129	139	139	139	150	150	158	158	172	172	228
L	440	441	461	472	489	518	520	552	547	597	628	682	700
LS	496	509	529	553	570	599	613	645	641	691	740	794	838
LB	198	199	219	230	247	276	278	310	305	355	386	440	458
LBS	254	267	287	311	328	357	371	403	399	449	498	552	596

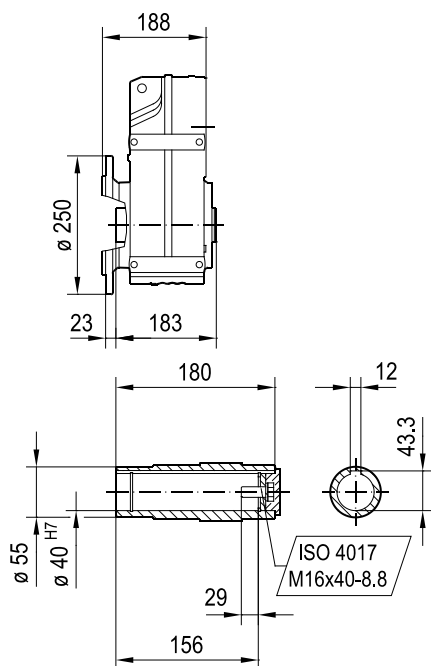
FF67..



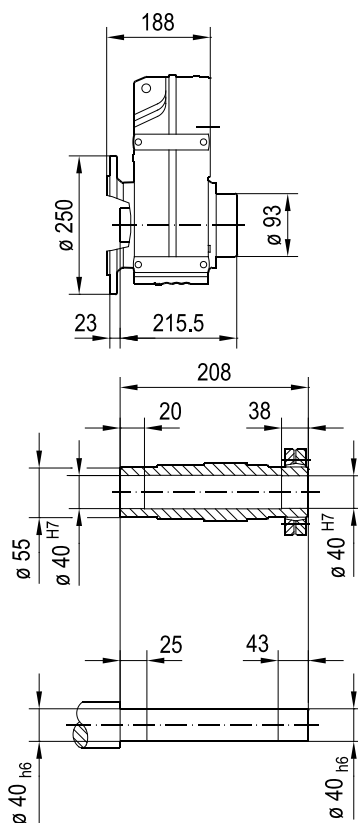
42 040 00 14



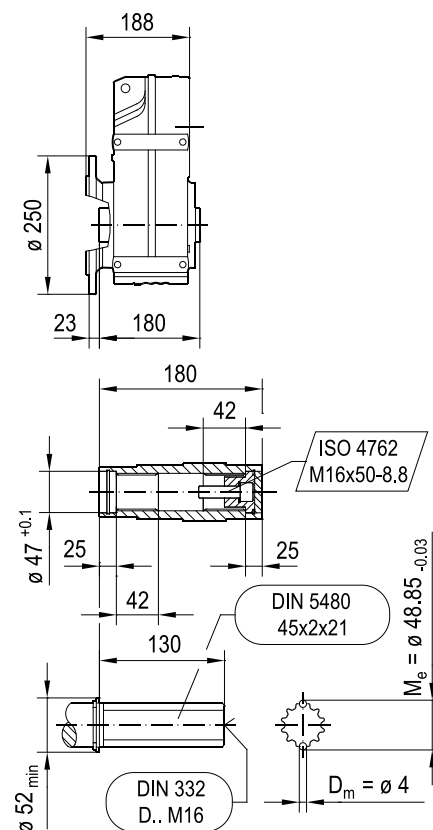
FAF67..



FHF67..
max. DRN132S

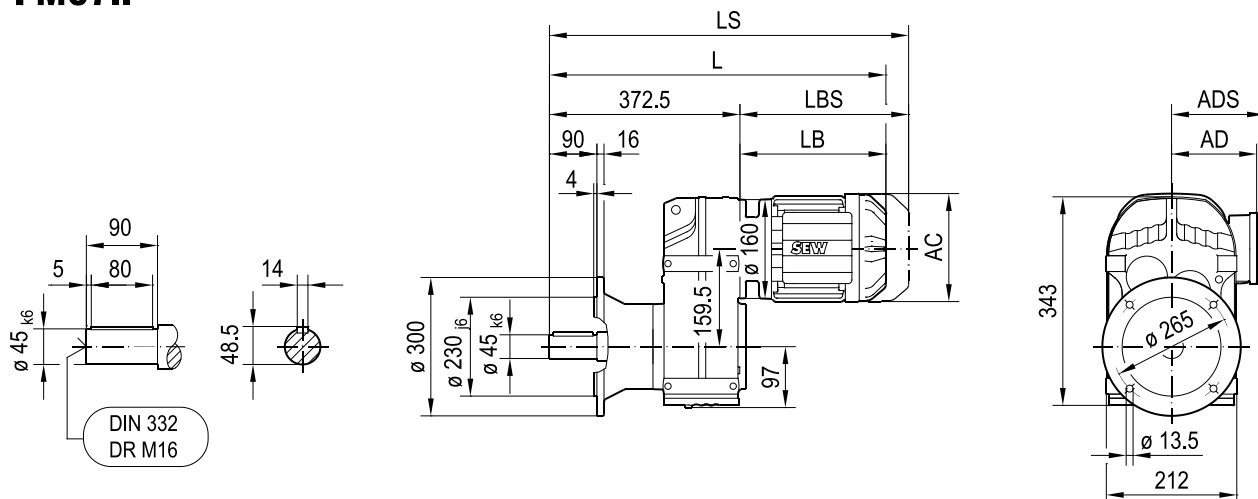


FVF67..

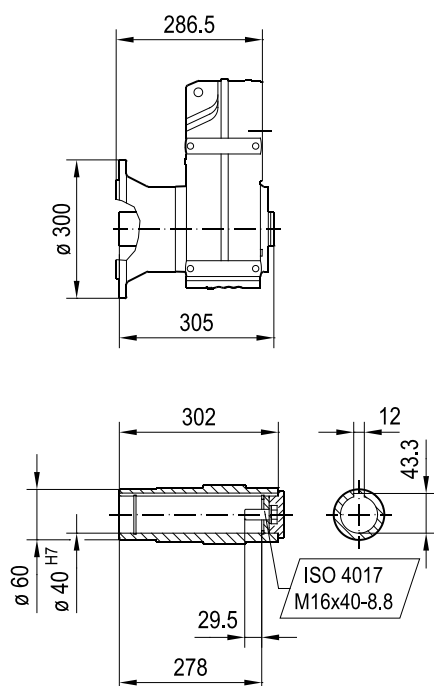


(→ 📖 4.1)	DRN												
	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M
AC	115	139	139	156	156	156	179	179	197	197	221	221	261
AD	98	118	118	128	128	128	140	140	157	157	170	170	228
ADS	98	129	129	139	139	139	150	150	158	158	172	172	228
L	462	463	483	494	511	540	542	574	569	619	650	704	722
LS	518	531	551	575	592	621	635	667	663	713	762	816	860
LB	198	199	219	230	247	276	278	310	305	355	386	440	458
LBS	254	267	287	311	328	357	371	403	399	449	498	552	596

42 112 00 17

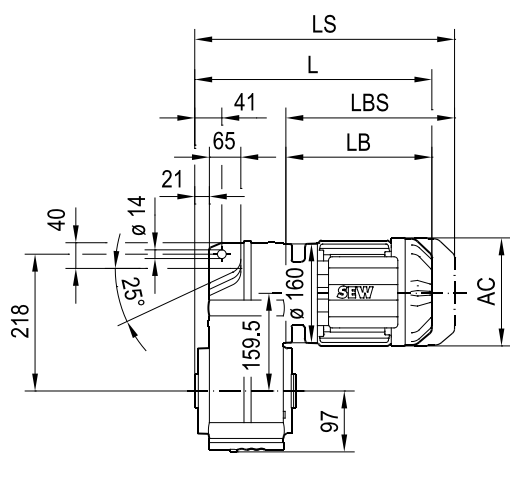


FAM67..

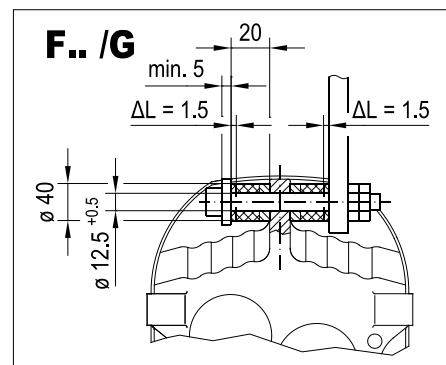


(→ 📖 4.1)	DRN												
	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M
AC	115	139	139	156	156	156	179	179	197	197	221	221	261
AD	98	118	118	128	128	128	140	140	157	157	170	170	228
ADS	98	129	129	139	139	139	150	150	158	158	172	172	228
L	570	572	592	603	620	649	650	682	678	728	759	813	831
LS	626	639	659	684	701	730	744	776	771	821	871	925	968
LB	198	199	219	230	247	276	278	310	305	355	386	440	458
LBS	254	267	287	311	328	357	371	403	399	449	498	552	596

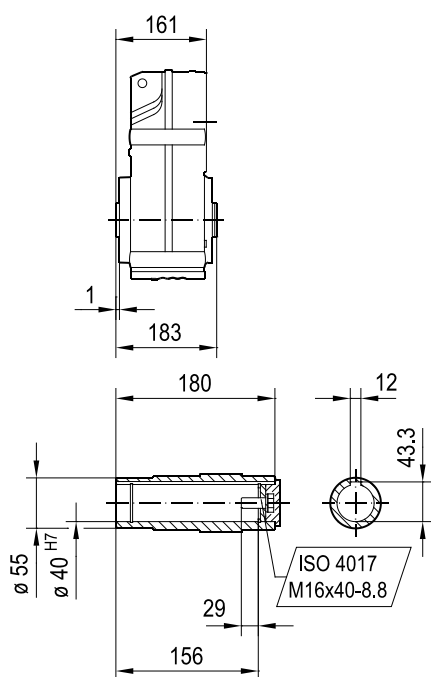
FA67..



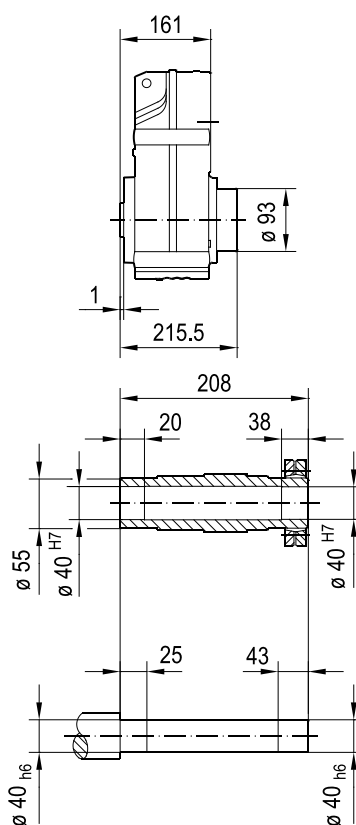
42 041 00 14



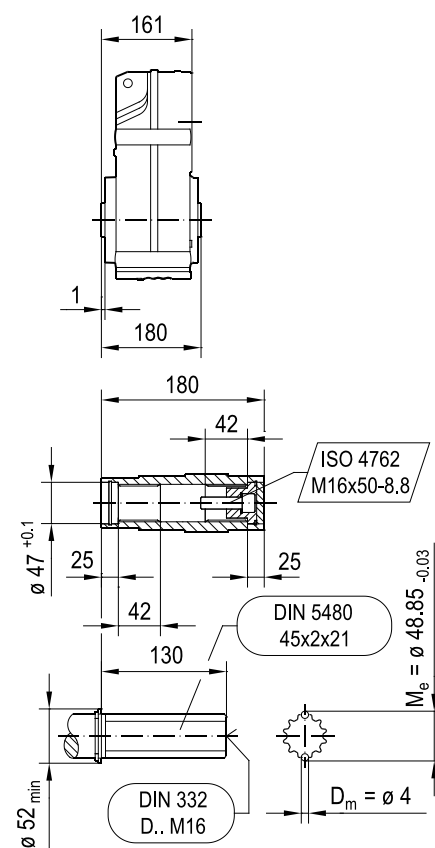
FA67..



FH67.. max. DRN132S



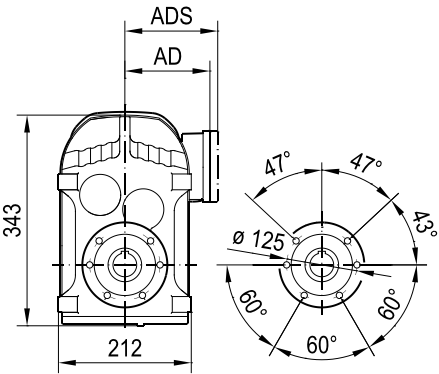
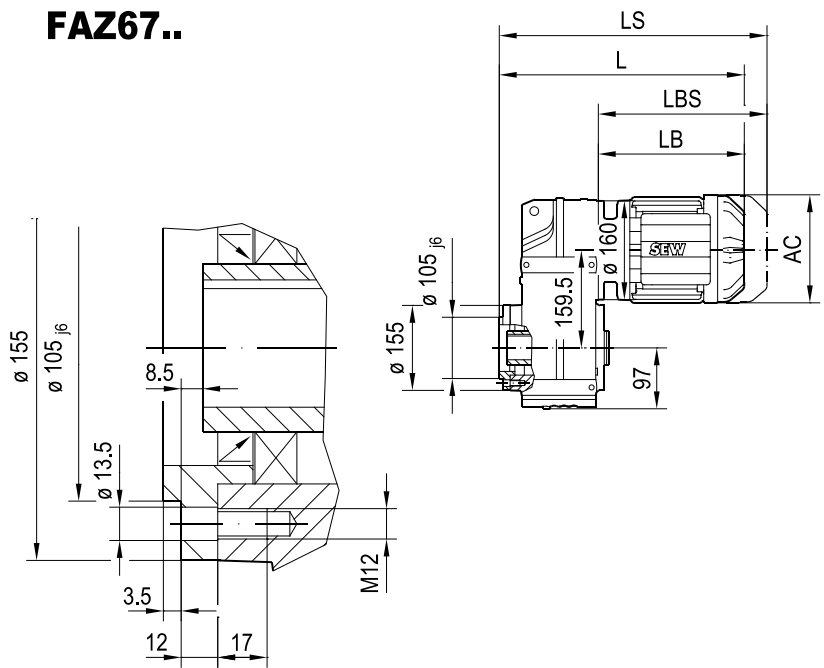
FV67..



($\rightarrow$ 4.1)	DRN												
	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M
AC	115	139	139	156	156	156	179	179	197	197	221	221	261
AD	98	118	118	128	128	128	140	140	157	157	170	170	228
ADS	98	129	129	139	139	139	150	150	158	158	172	172	228
L	359	360	380	391	408	437	439	471	466	516	547	601	619
LS	415	428	448	472	489	518	532	564	560	610	659	713	757
LB	198	199	219	230	247	276	278	310	305	355	386	440	458
LBS	254	267	287	311	328	357	371	403	399	449	498	552	596

FAZ67..

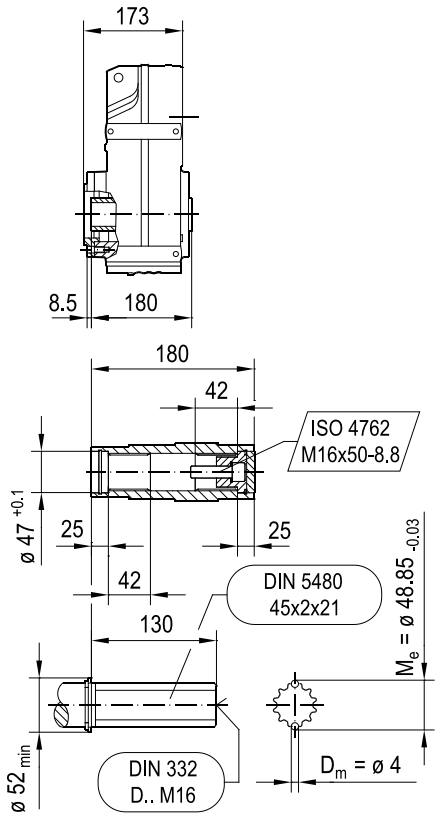
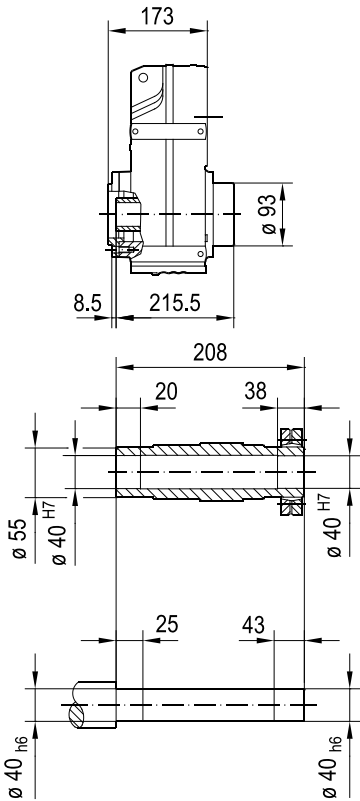
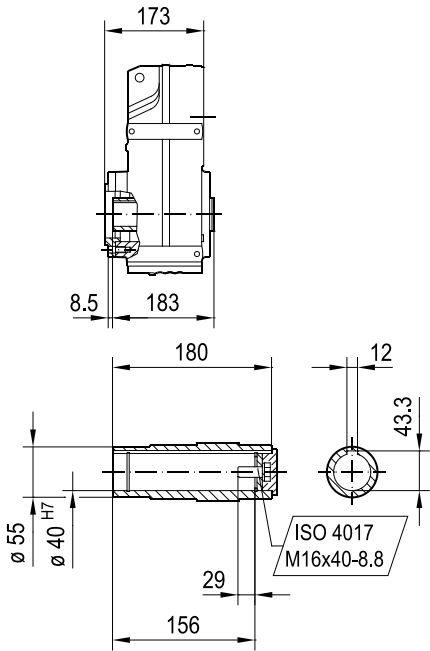
42 042 00 14



FAZ67..

FHZ67..
max. DRN132S

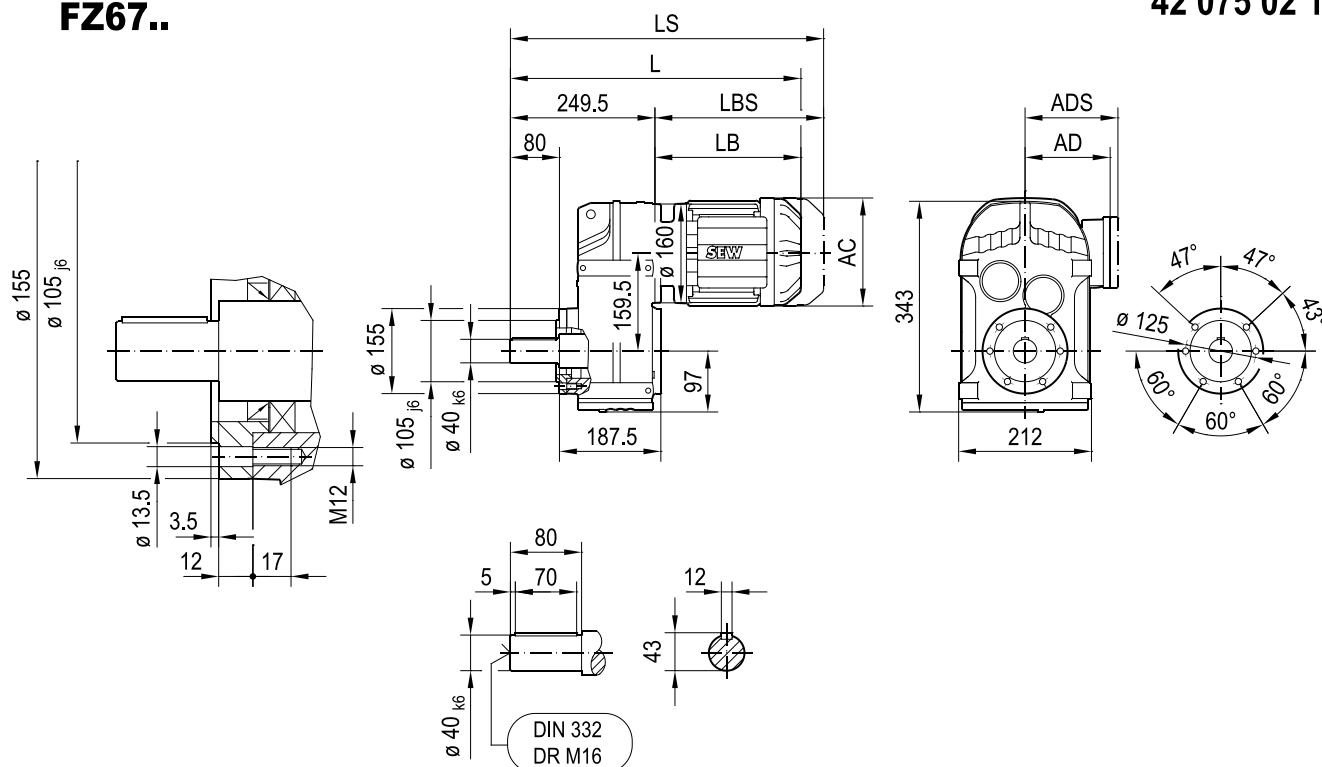
FVZ67..



($\rightarrow$ 4.1)	DRN												
	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M
AC	115	139	139	156	156	156	179	179	197	197	221	221	261
AD	98	118	118	128	128	128	140	140	157	157	170	170	228
ADS	98	129	129	139	139	139	150	150	158	158	172	172	228
L	371	372	392	403	420	449	451	483	478	528	559	613	631
LS	427	440	460	484	501	530	544	576	572	622	671	725	769
LB	198	199	219	230	247	276	278	310	305	355	386	440	458
LBS	254	267	287	311	328	357	371	403	399	449	498	552	596

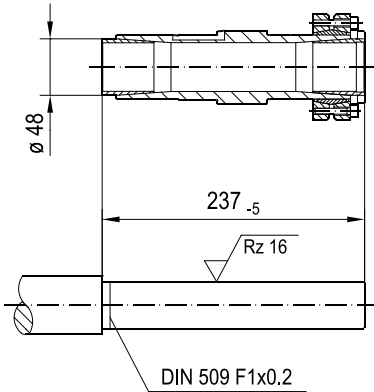
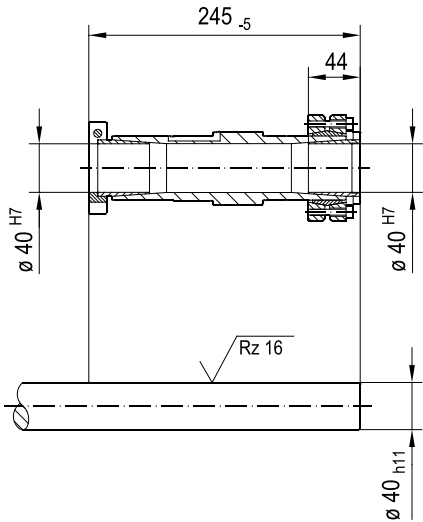
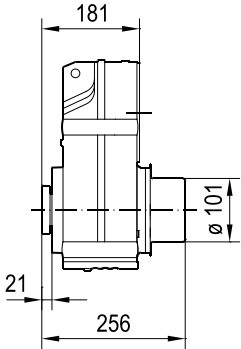
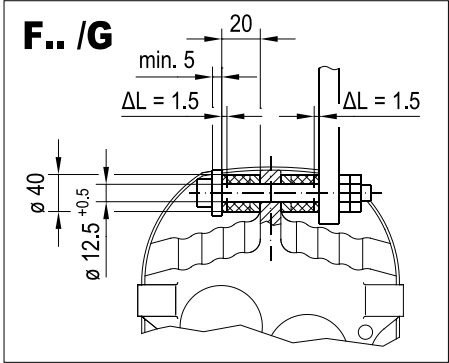
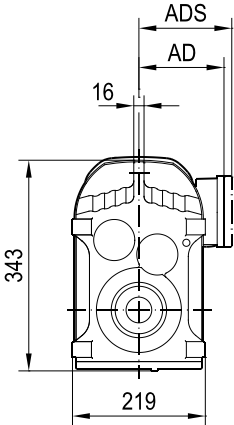
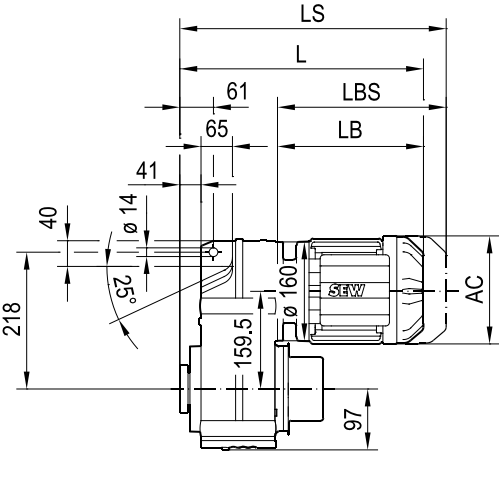
FZ67..

42 075 02 15



(→ 4.1)	DRN												
	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M
AC	115	139	139	156	156	156	179	179	197	197	221	221	261
AD	98	118	118	128	128	128	140	140	157	157	170	170	228
ADS	98	129	129	139	139	139	150	150	158	158	172	172	228
L	447	449	469	480	497	526	527	559	555	605	636	690	708
LS	503	516	536	561	578	607	621	653	648	698	748	802	845
LB	198	199	219	230	247	276	278	310	305	355	386	440	458
LBS	254	267	287	311	328	357	371	403	399	449	498	552	596

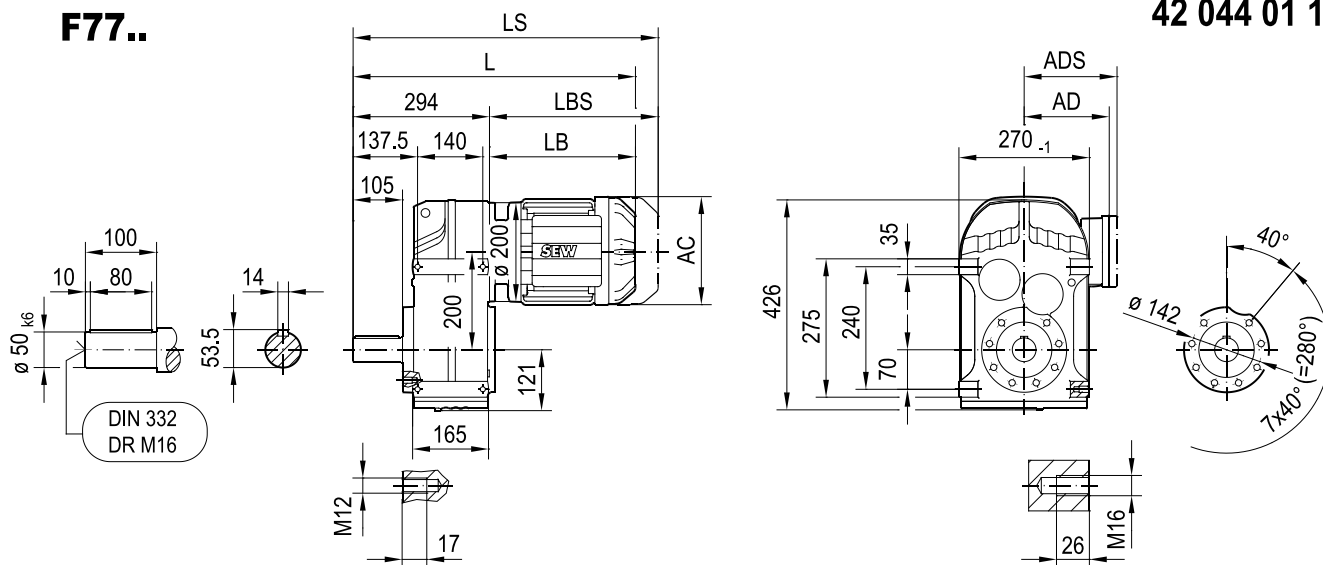
FT67..



(→ 4.1)	DRN									
	63M	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM
AC	115	139	139	156	156	156	179	179	197	197
AD	98	118	118	128	128	128	140	140	157	157
ADS	98	129	129	139	139	139	150	150	158	158
L	379	380	400	411	428	457	459	491	486	536
LS	435	448	468	492	509	538	552	584	580	630
LB	198	199	219	230	247	276	278	310	305	355
LBS	254	267	287	311	328	357	371	403	399	449

F77..

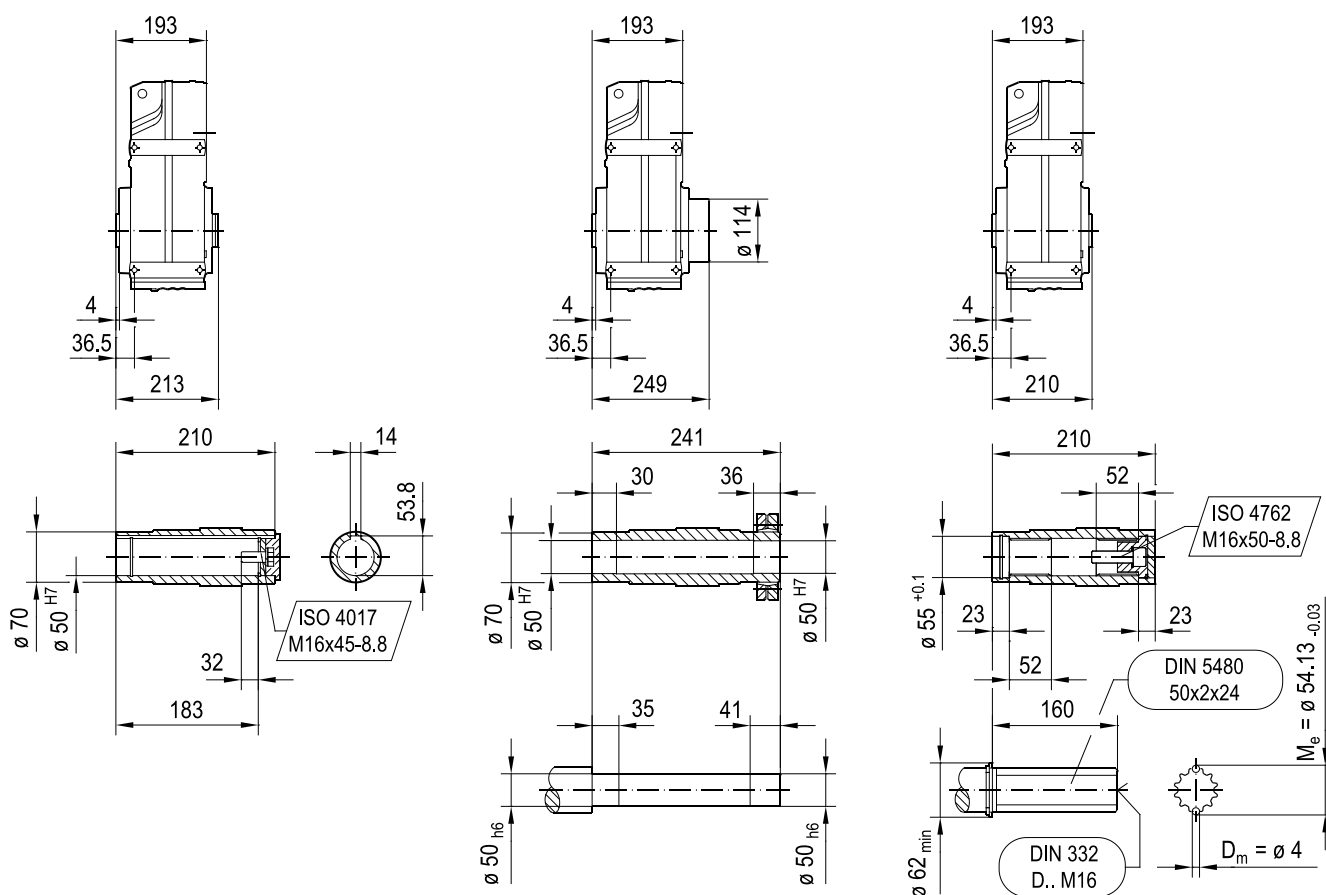
42 044 01 14



FA77B..

FH77B.. max. DRN132L

FV77B..

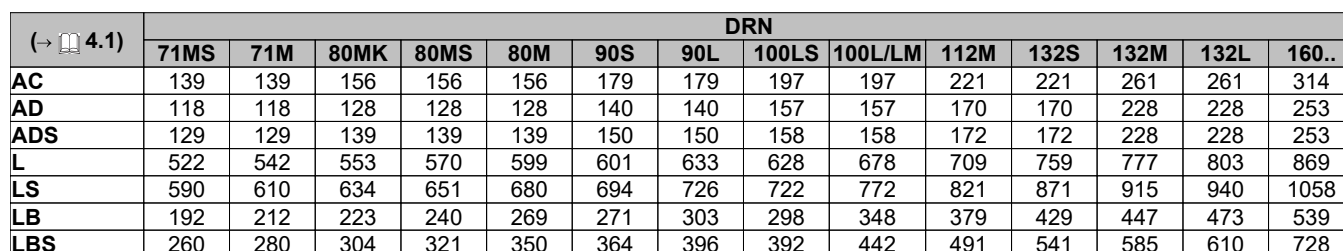


($\rightarrow$ 4.1)	DRN													
	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..
AC	139	139	156	156	156	179	179	197	197	221	221	261	261	314
AD	118	118	128	128	128	140	140	157	157	170	170	228	228	253
ADS	129	129	139	139	139	150	150	158	158	172	172	228	228	253
L	486	506	517	534	563	565	597	592	642	673	723	741	767	833
LS	554	574	598	615	644	658	690	686	736	785	835	879	904	1022
LB	192	212	223	240	269	271	303	298	348	379	429	447	473	539
LBS	260	280	304	321	350	364	396	392	442	491	541	585	610	728

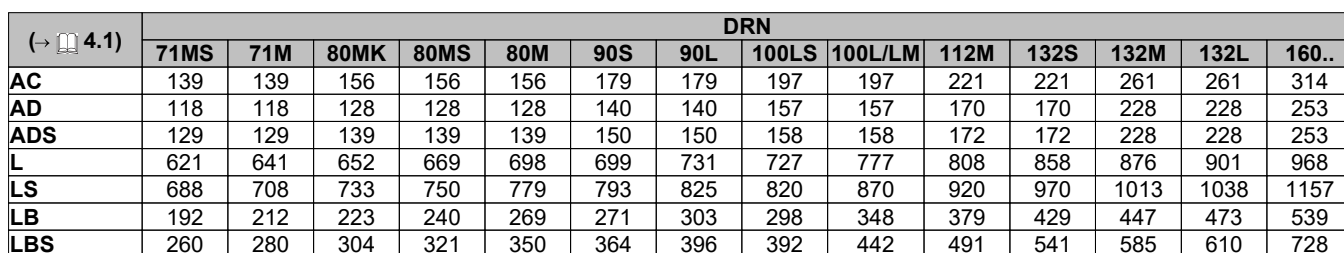
42 045 00 14

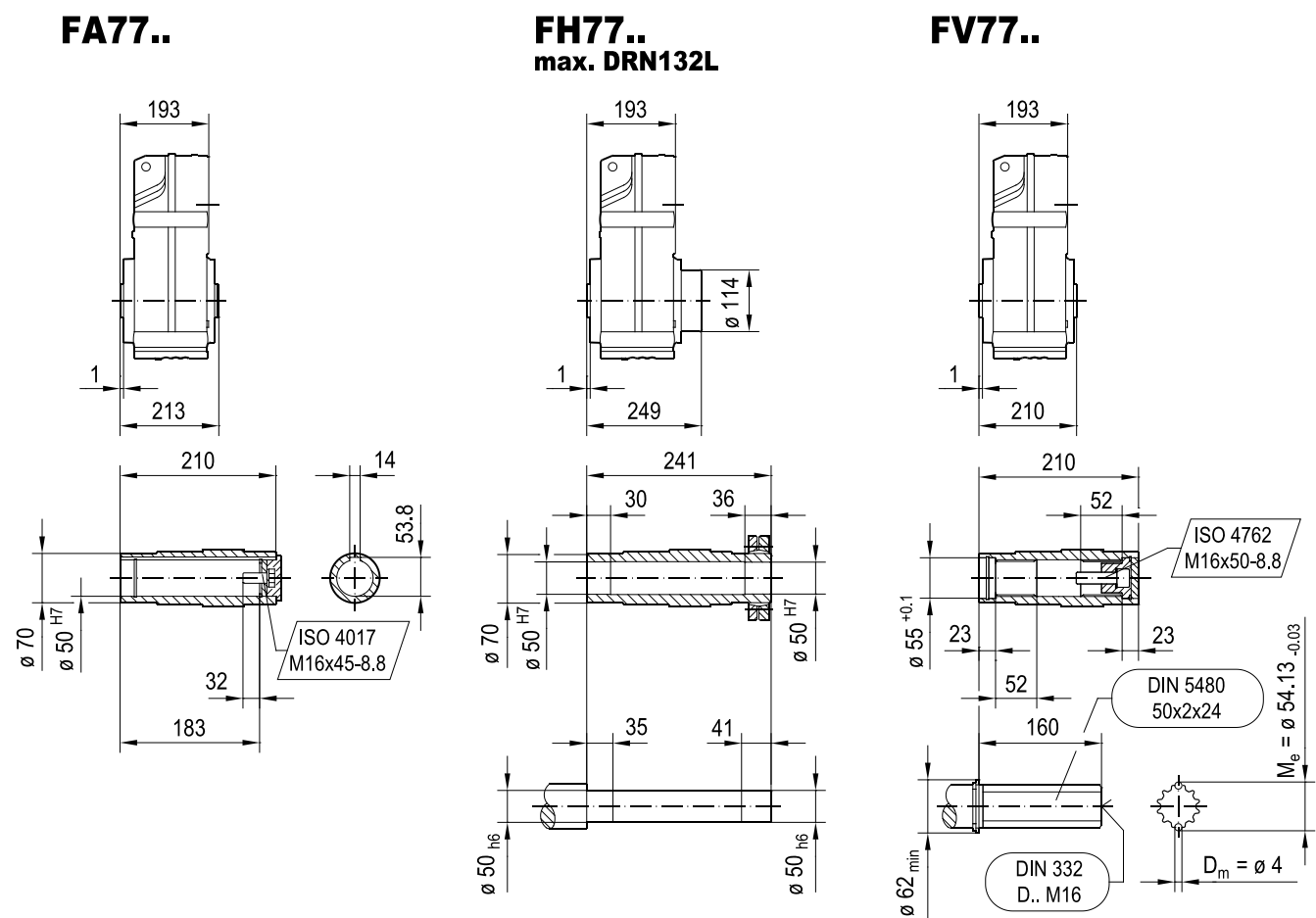
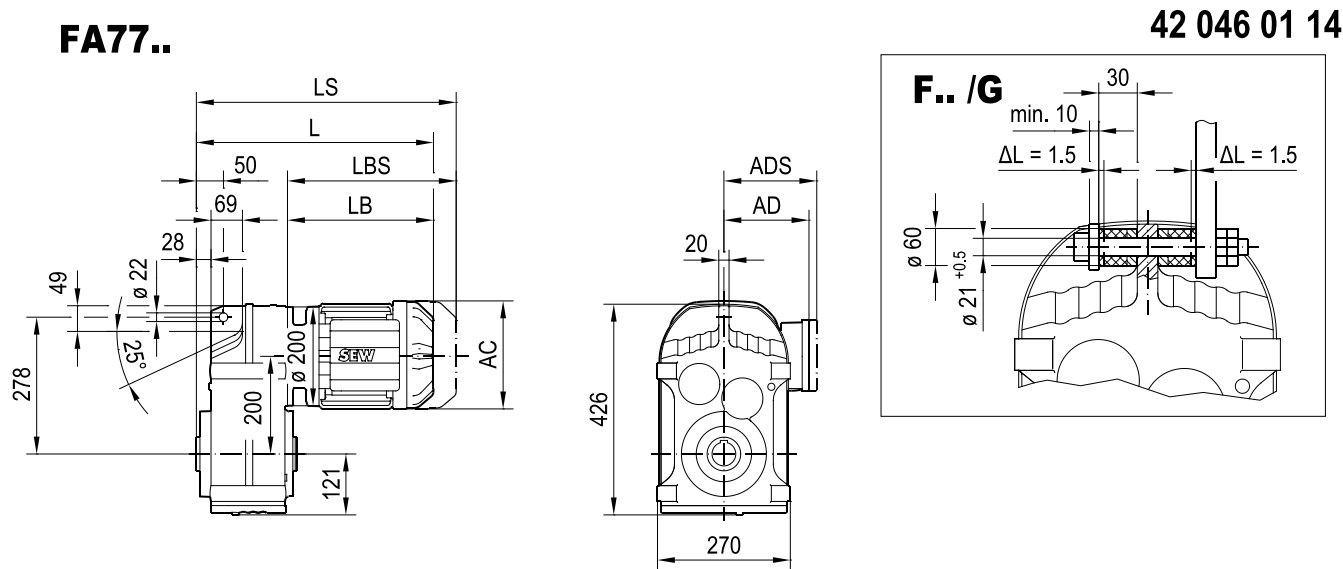


FVF77..



42 113 01 17

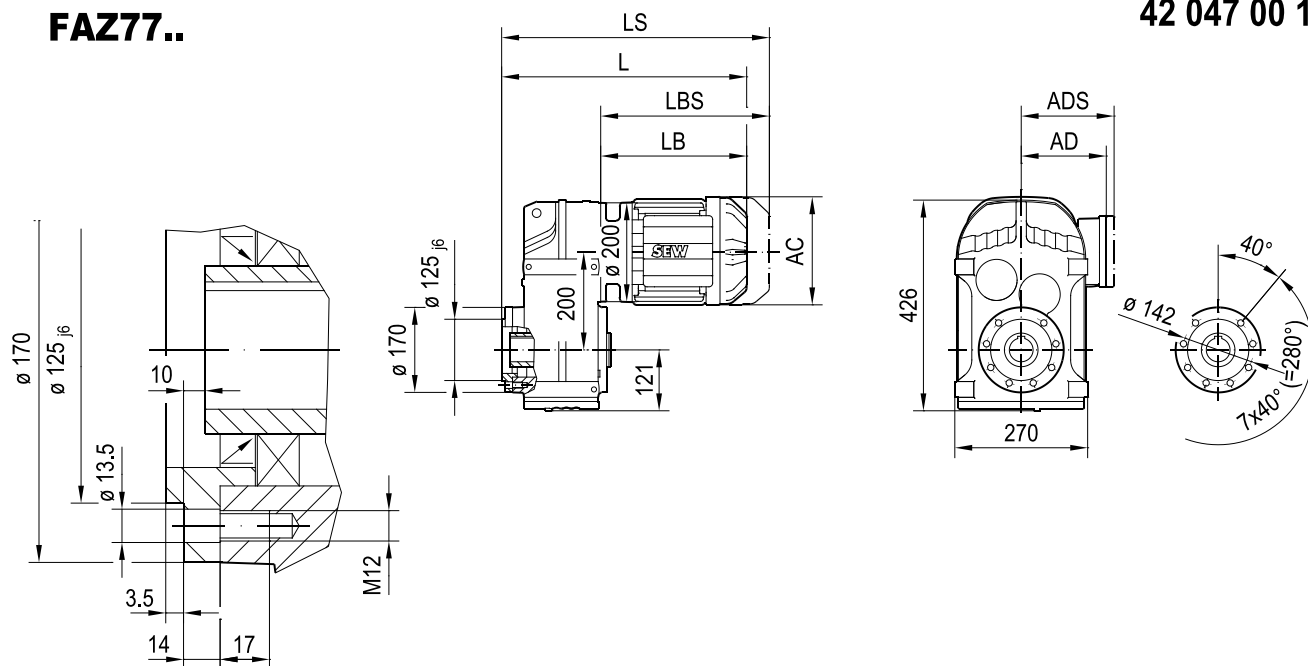




($\rightarrow$ 4.1)	DRN													
	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..
AC	139	139	156	156	156	179	179	197	197	221	221	261	261	314
AD	118	118	128	128	128	140	140	157	157	170	170	228	228	253
ADS	129	129	139	139	139	150	150	158	158	172	172	228	228	253
L	385	405	416	433	462	464	496	491	541	572	622	640	666	732
LS	453	473	497	514	543	557	589	585	635	684	734	778	803	921
LB	192	212	223	240	269	271	303	298	348	379	429	447	473	539
LBS	260	280	304	321	350	364	396	392	442	491	541	585	610	728

FAZ77..

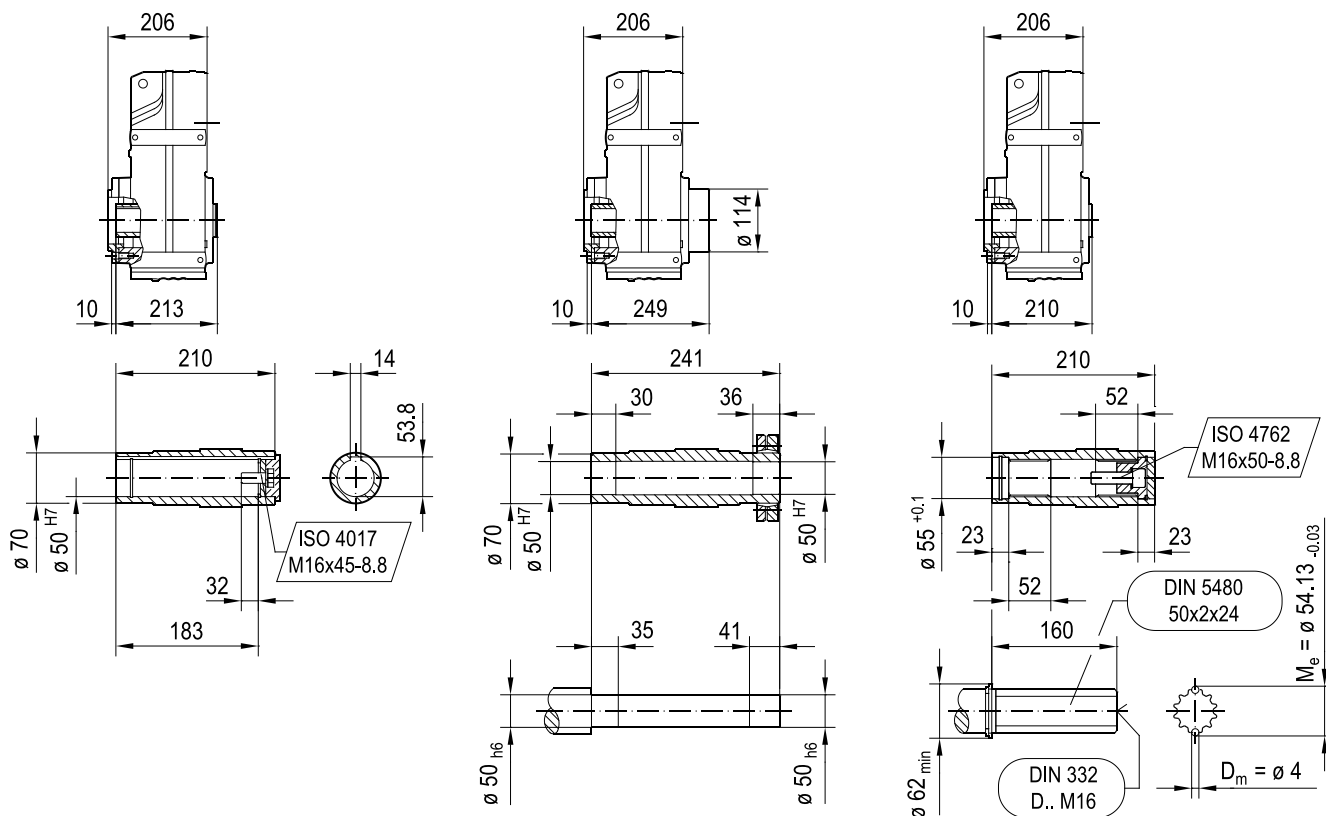
42 047 00 14



FAZ77..

FHZ77.. max. DRN132L

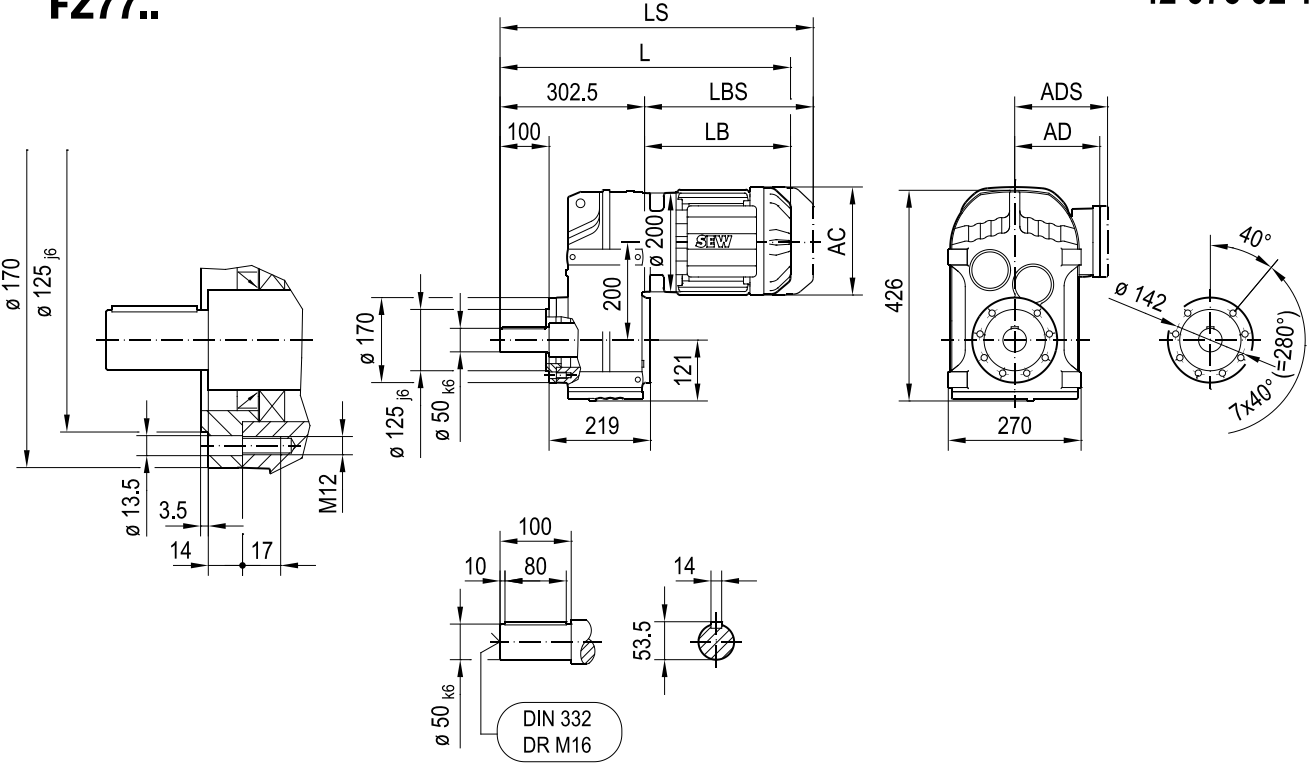
FVZ77..



(> 4.1)	DRN													
	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..
AC	139	139	156	156	156	179	179	197	197	221	221	261	261	314
AD	118	118	128	128	128	140	140	157	157	170	170	228	228	253
ADS	129	129	139	139	139	150	150	158	158	172	172	228	228	253
L	398	418	429	446	475	477	509	504	554	585	635	653	679	745
LS	466	486	510	527	556	570	602	598	648	697	747	791	816	934
LB	192	212	223	240	269	271	303	298	348	379	429	447	473	539
LBS	260	280	304	321	350	364	396	392	442	491	541	585	610	728

FZ77..

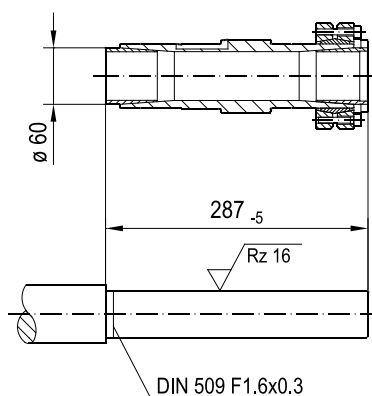
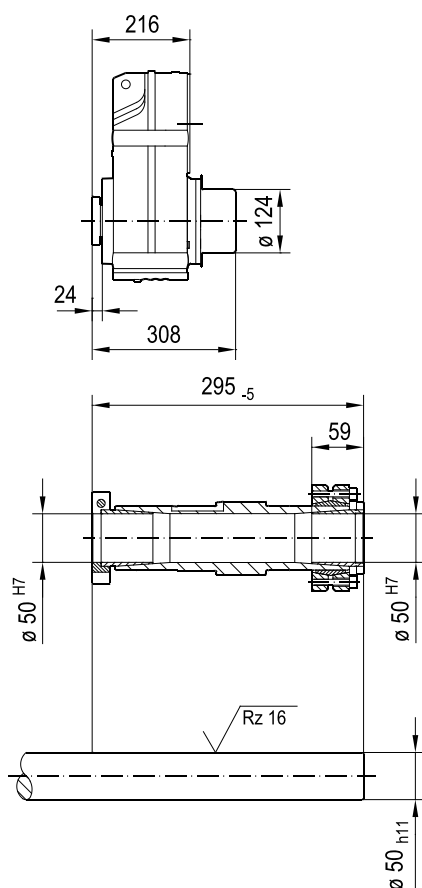
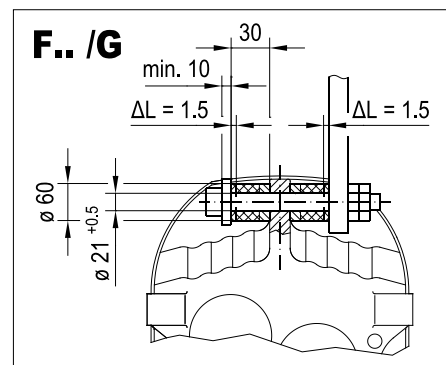
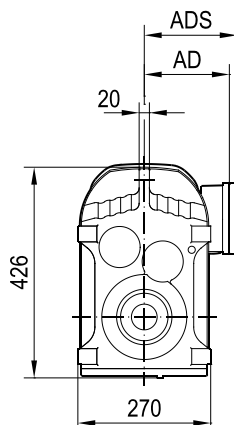
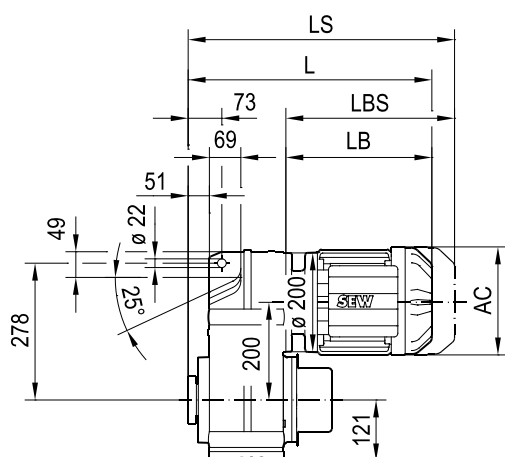
42 076 02 15



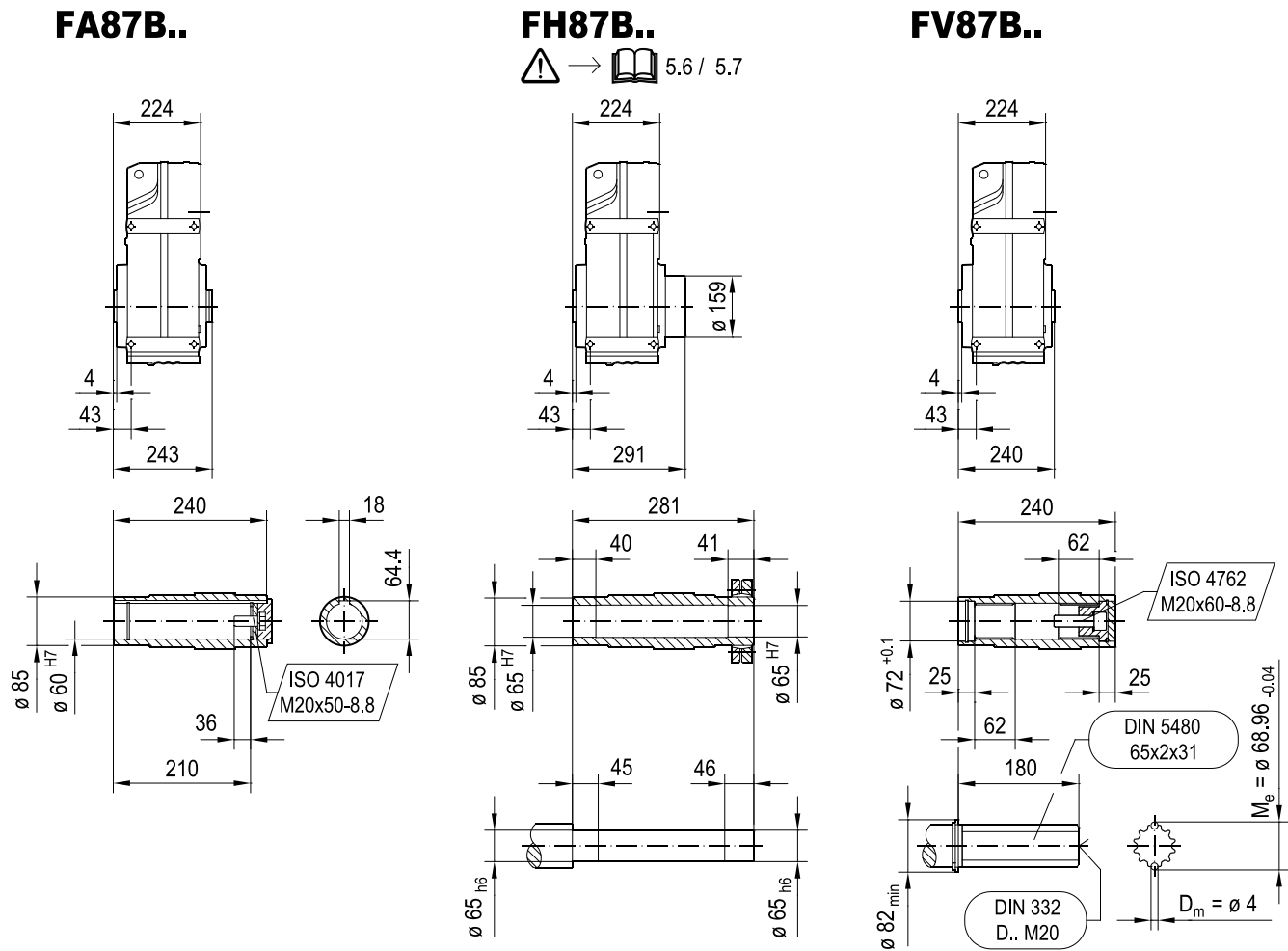
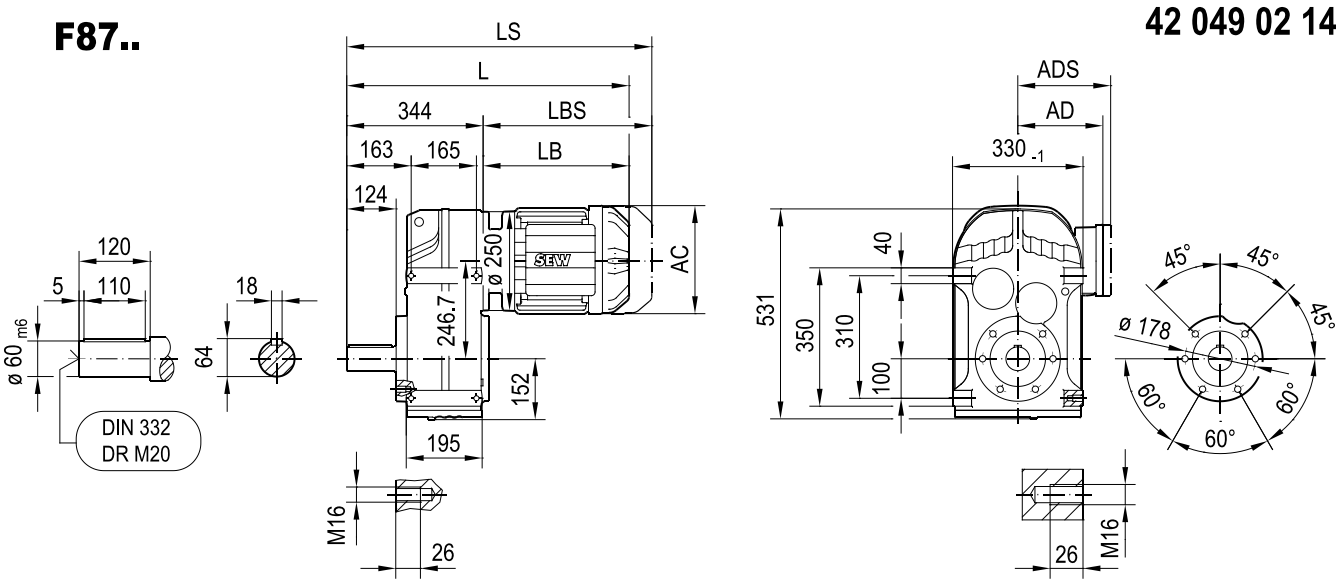
($\rightarrow$ 4.1)	DRN													
	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..
AC	139	139	156	156	156	179	179	197	197	221	221	261	261	314
AD	118	118	128	128	128	140	140	157	157	170	170	228	228	253
ADS	129	129	139	139	139	150	150	158	158	172	172	228	228	253
L	495	515	526	543	572	573	605	601	651	682	732	750	775	842
LS	562	582	607	624	653	667	699	694	744	794	844	887	912	1031
LB	192	212	223	240	269	271	303	298	348	379	429	447	473	539
LBS	260	280	304	321	350	364	396	392	442	491	541	585	610	728

FT77..

42 048 03 14

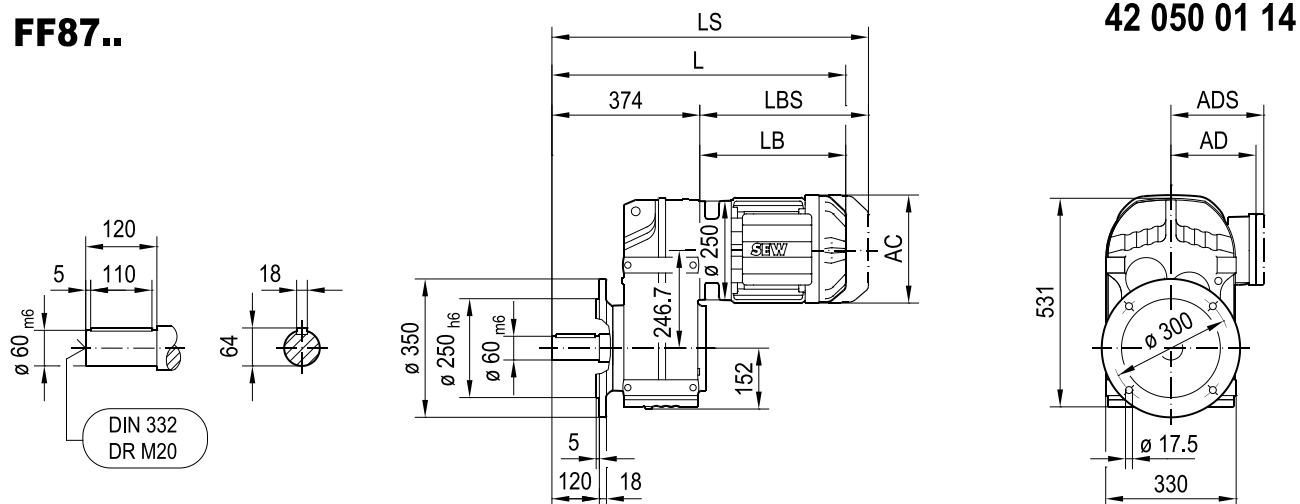


(→ 4.1)	DRN												
	71MS	71M	80MK	80MS	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L
AC	139	139	156	156	156	179	179	197	197	221	221	261	261
AD	118	118	128	128	128	140	140	157	157	170	170	228	228
ADS	129	129	139	139	139	150	150	158	158	172	172	228	228
L	408	428	439	456	485	487	519	514	564	595	645	663	689
LS	476	496	520	537	566	580	612	608	658	707	757	801	826
LB	192	212	223	240	269	271	303	298	348	379	429	447	473
LBS	260	280	304	321	350	364	396	392	442	491	541	585	610



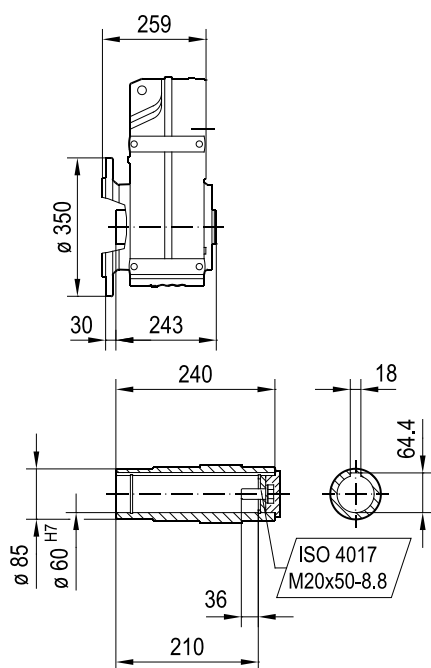
($\rightarrow$ 4.1)	DRN												
	80MK	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L
AC	156	156	179	179	197	197	221	221	261	261	314	357	394
AD	128	128	140	140	157	157	170	170	228	228	253	268	283
ADS	139	139	150	150	158	158	172	172	228	228	253	268	283
L	562	608	610	642	637	687	718	768	786	812	878	901	1011
LS	643	689	703	735	731	781	830	880	924	949	1067	1090	1216
LB	218	264	266	298	293	343	374	424	442	468	534	557	667
LBS	299	345	359	391	387	437	486	536	580	605	723	746	872

FF87..



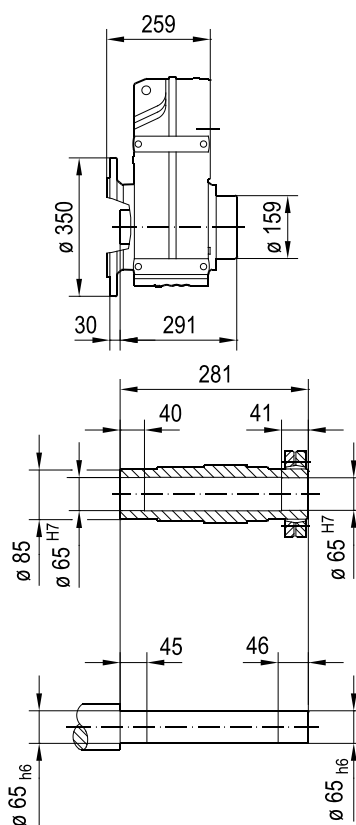
42 050 01 14

FAF87..

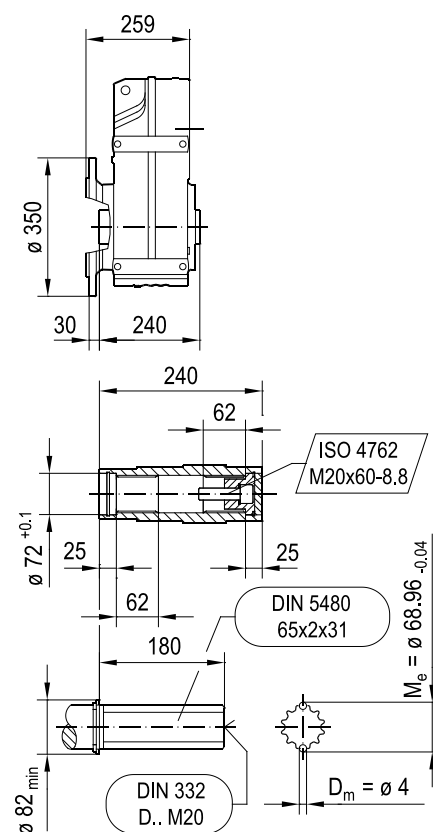


FHF87..

⚠ → 5.6 / 5.7



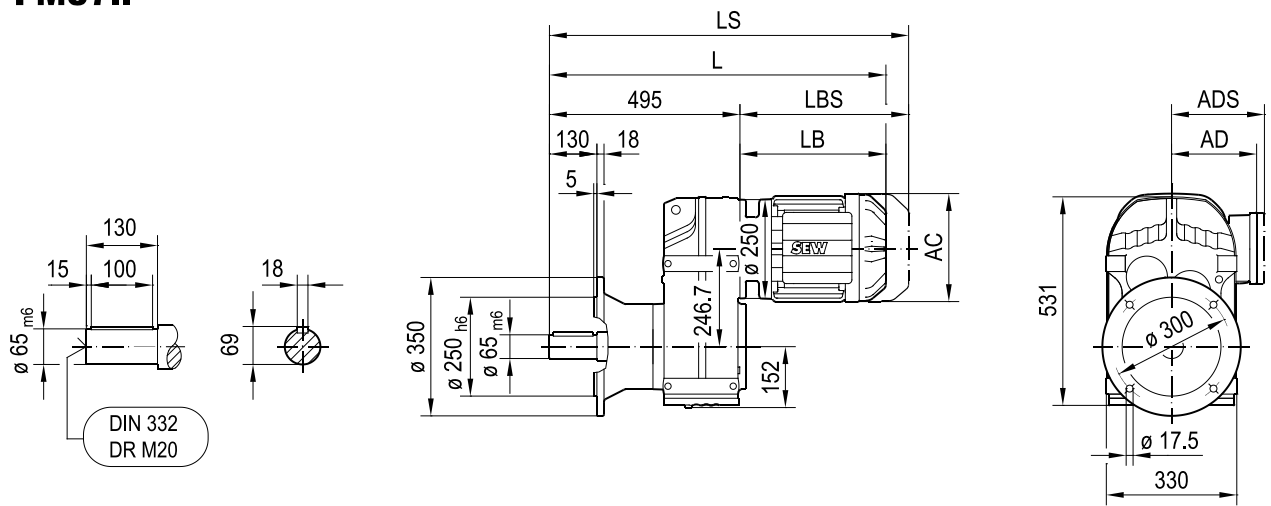
FVF87..



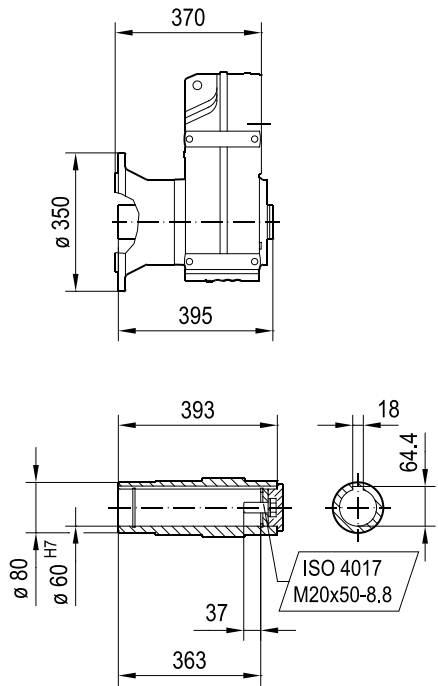
(→ 4.1)	DRN												
	80MK	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L
AC	156	156	179	179	197	197	221	221	261	261	314	357	394
AD	128	128	140	140	157	157	170	170	228	228	253	268	283
ADS	139	139	150	150	158	158	172	172	228	228	253	268	283
L	592	638	640	672	667	717	748	798	816	842	908	931	1041
LS	673	719	733	765	761	811	860	910	954	979	1097	1120	1246
LB	218	264	266	298	293	343	374	424	442	468	534	557	667
LBS	299	345	359	391	387	437	486	536	580	605	723	746	872

FM87..

42 114 01 17

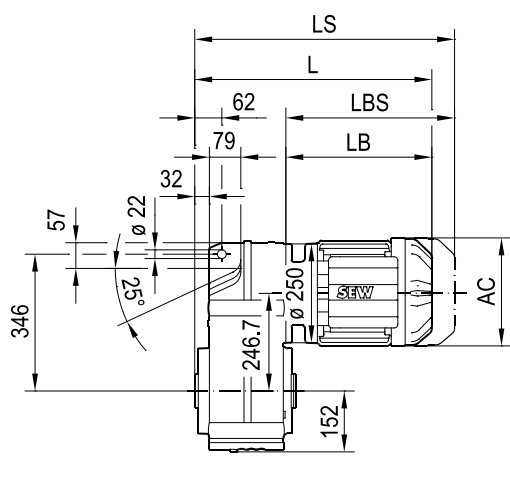


FAM87..

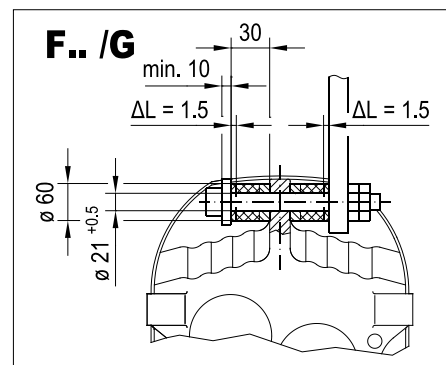


(-> 4.1)	DRN												
	80MK	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L
AC	156	156	179	179	197	197	221	221	261	261	314	357	394
AD	128	128	140	140	157	157	170	170	228	228	253	268	283
ADS	139	139	150	150	158	158	172	172	228	228	253	268	283
L	713	759	761	793	788	838	869	919	937	963	1029	1052	1162
LS	794	840	854	886	882	932	981	1031	1075	1100	1218	1241	1367
LB	218	264	266	298	293	343	374	424	442	468	534	557	667
LBS	299	345	359	391	387	437	486	536	580	605	723	746	872

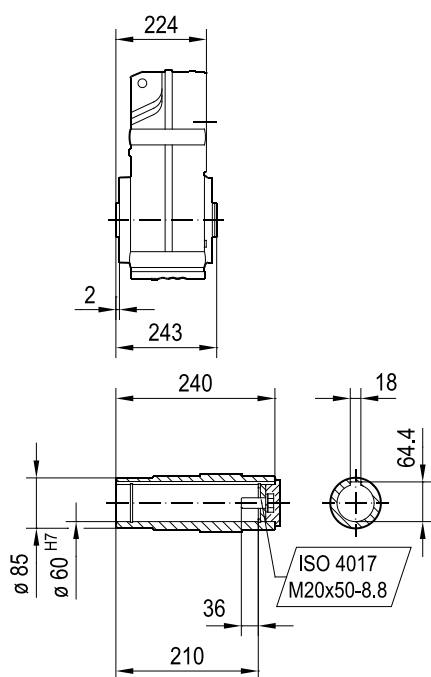
FA87..



42 051 02 14

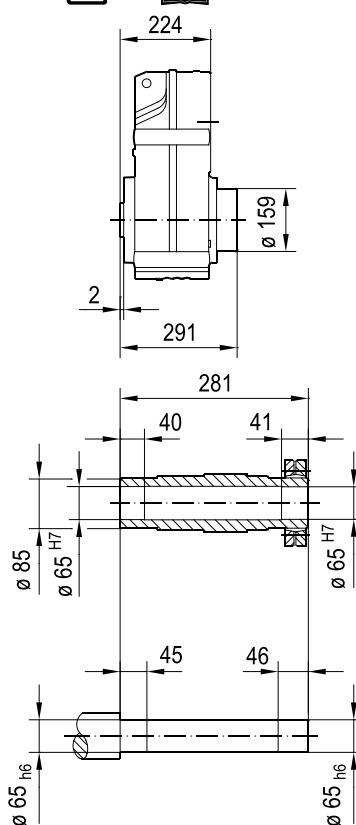


FA87..

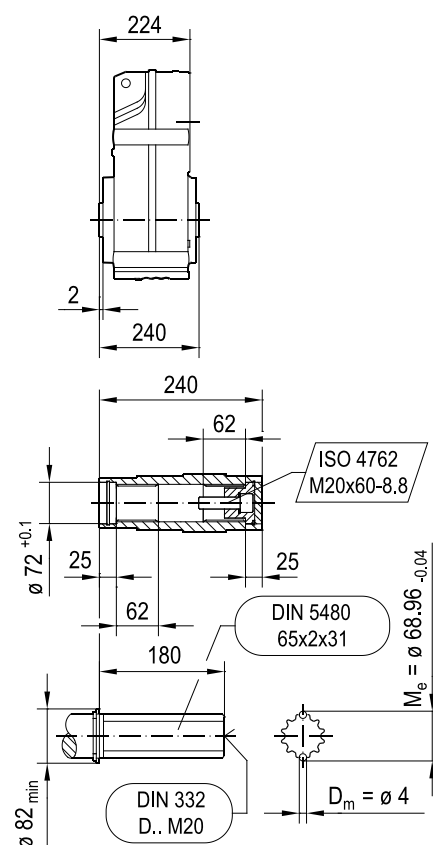


FH87..

⚠ → 5.6 / 5.7



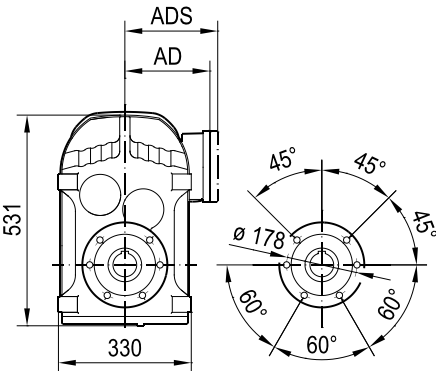
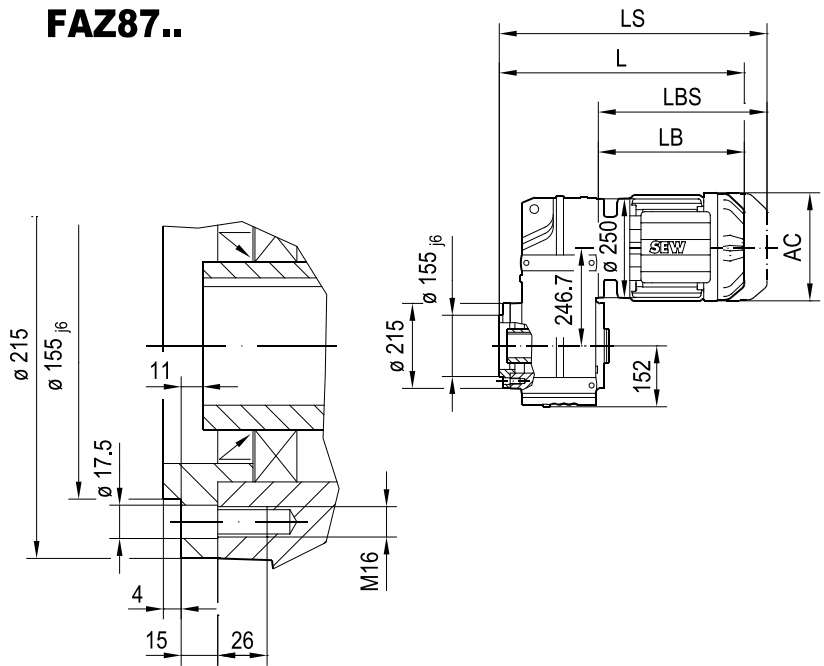
FV87..



(→ 4.1)	DRN												
	80MK	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L
AC	156	156	179	179	197	197	221	221	261	261	314	357	394
AD	128	128	140	140	157	157	170	170	228	228	253	268	283
ADS	139	139	150	150	158	158	172	172	228	228	253	268	283
L	442	488	490	522	517	567	598	648	666	692	758	781	891
LS	523	569	583	615	611	661	710	760	804	829	947	970	1096
LB	218	264	266	298	293	343	374	424	442	468	534	557	667
LBS	299	345	359	391	387	437	486	536	580	605	723	746	872

FAZ87..

42 052 01 14

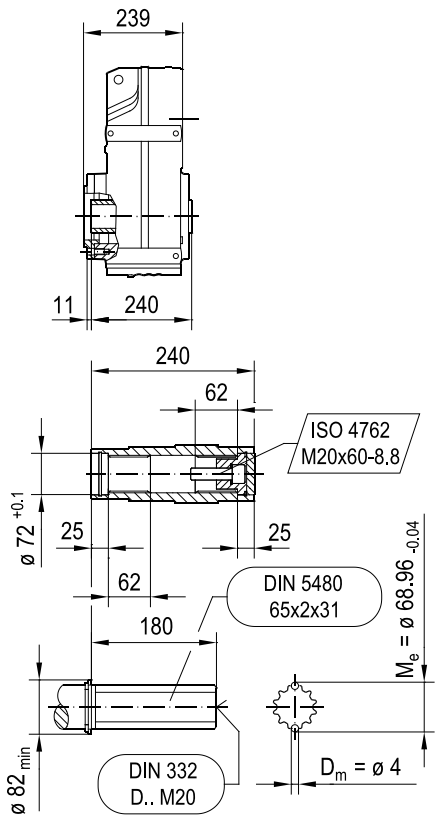
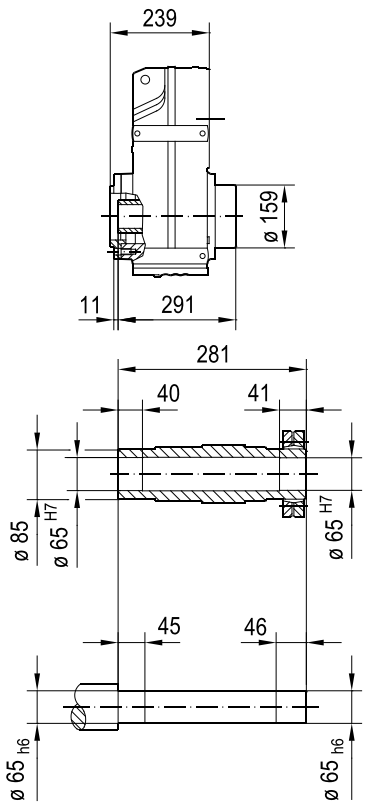
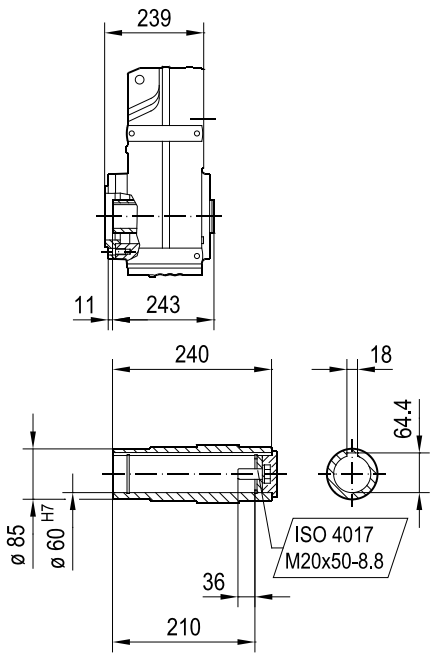


FAZ87..

FHZ87..

⚠ → 5.6 / 5.7

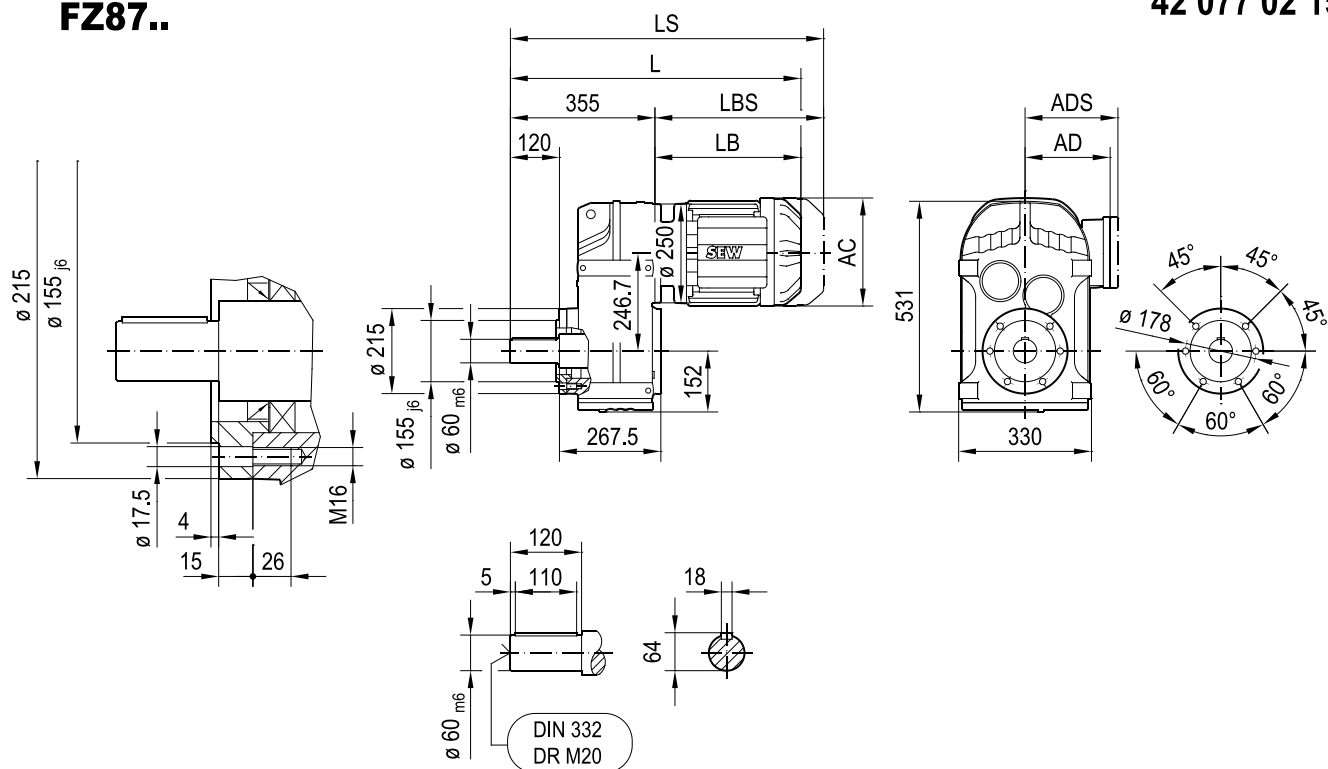
FVZ87..



(-> 4.1)	DRN												
	80MK	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L
AC	156	156	179	179	197	197	221	221	261	261	314	357	394
AD	128	128	140	140	157	157	170	170	228	228	253	268	283
ADS	139	139	150	150	158	158	172	172	228	228	253	268	283
L	457	503	505	537	532	582	613	663	681	707	773	796	906
LS	538	584	598	630	626	676	725	775	819	844	962	985	1111
LB	218	264	266	298	293	343	374	424	442	468	534	557	667
LBS	299	345	359	391	387	437	486	536	580	605	723	746	872

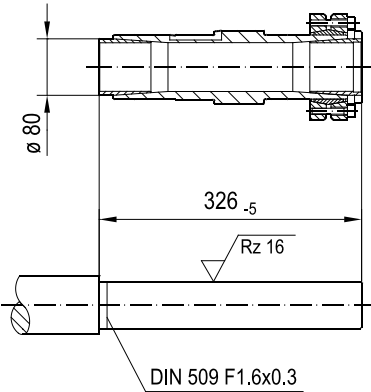
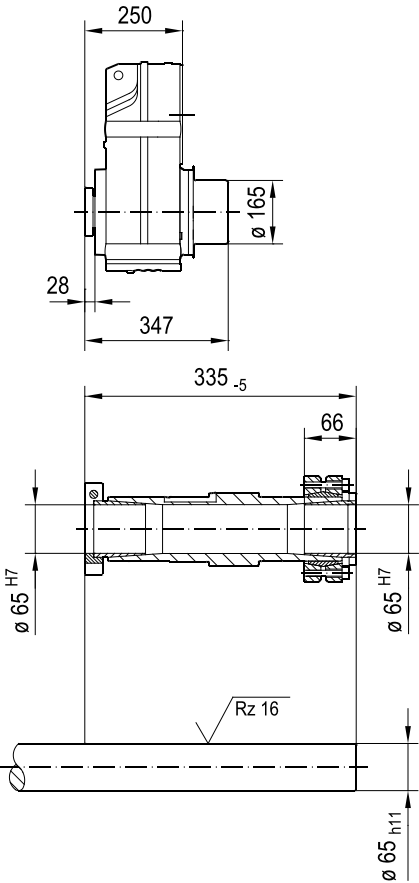
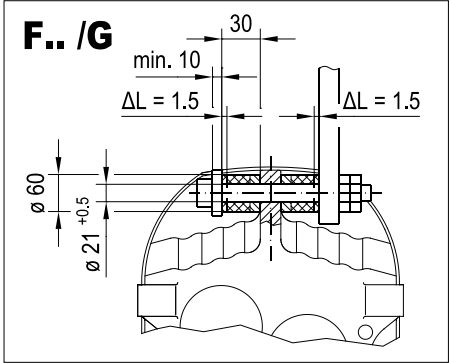
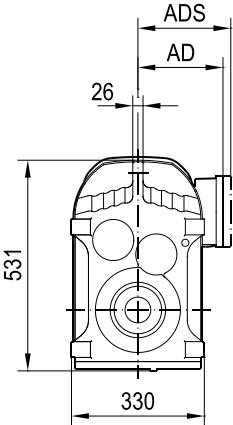
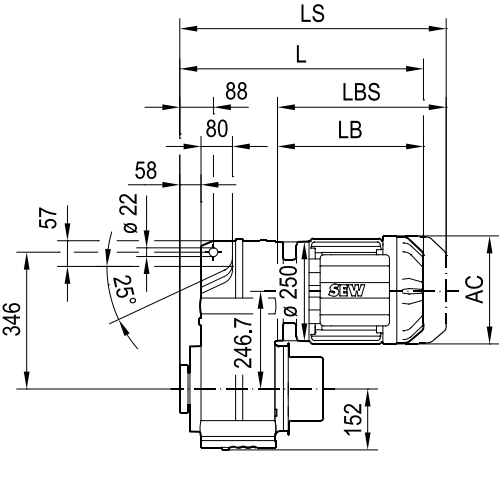
FZ87..

42 077 02 15



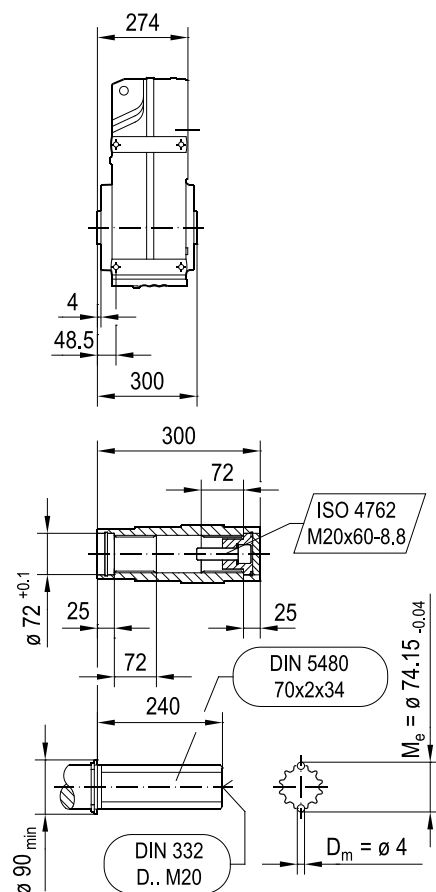
(→ 4.1)	DRN												
	80MK	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L
AC	156	156	179	179	197	197	221	221	261	261	314	357	394
AD	128	128	140	140	157	157	170	170	228	228	253	268	283
ADS	139	139	150	150	158	158	172	172	228	228	253	268	283
L	573	619	621	653	648	698	729	779	797	823	889	912	1022
LS	654	700	714	746	742	792	841	891	935	960	1078	1101	1227
LB	218	264	266	298	293	343	374	424	442	468	534	557	667
LBS	299	345	359	391	387	437	486	536	580	605	723	746	872

FT87..



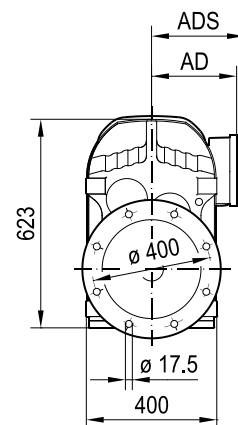
(→ 4.1)	DRN												
	80MK	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L
AC	156	156	179	179	197	197	221	221	261	261	314	357	394
AD	128	128	140	140	157	157	170	170	228	228	253	268	283
ADS	139	139	150	150	158	158	172	172	228	228	253	268	283
L	468	514	516	548	543	593	624	674	692	718	784	807	917
LS	549	595	609	641	637	687	736	786	830	855	973	996	1122
LB	218	264	266	298	293	343	374	424	442	468	534	557	667
LBS	299	345	359	391	387	437	486	536	580	605	723	746	872

42 054 02 14

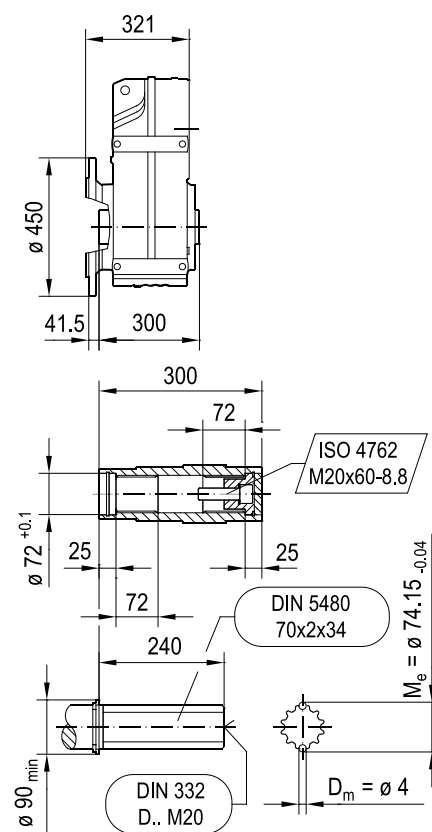


(→ 📖 4.1)	DRN												
	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L	225..
AC	156	179	179	197	197	221	221	261	261	314	357	394	434
AD	128	140	140	157	157	170	170	228	228	253	268	283	305
ADS	139	150	150	158	158	172	172	228	228	253	268	283	305
L	675	677	709	704	754	785	835	853	879	945	968	1078	1052
LS	756	770	802	798	848	897	947	991	1016	1134	1157	1283	1257
LB	259	261	293	288	338	369	419	437	463	529	552	662	636
LBS	340	354	386	382	432	481	531	575	600	718	741	867	841

42 055 01 14



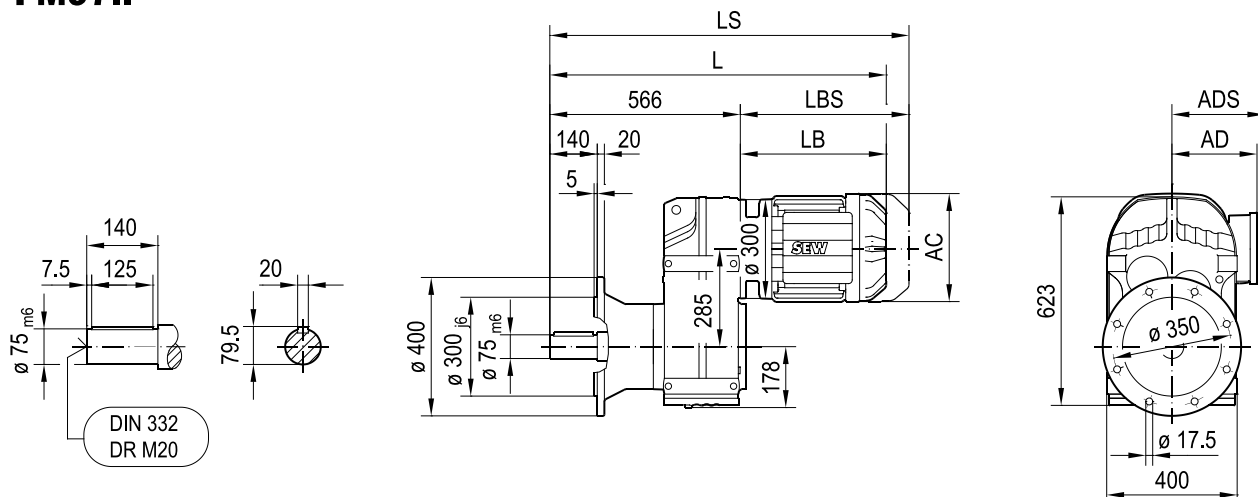
FVF97..



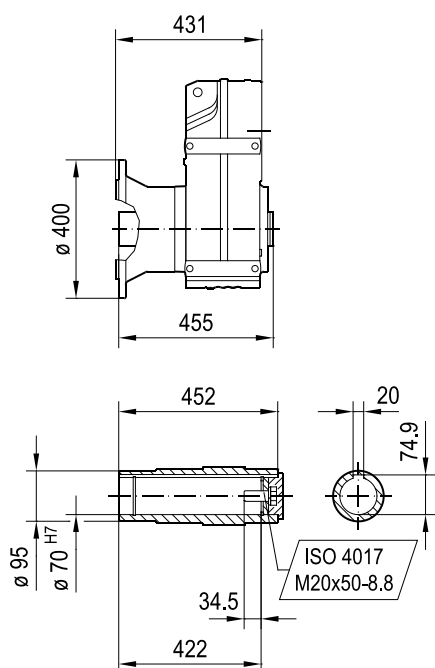
(→ 📖 4.1)	DRN												
	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L	225..
AC	156	179	179	197	197	221	221	261	261	314	357	394	434
AD	128	140	140	157	157	170	170	228	228	253	268	283	305
ADS	139	150	150	158	158	172	172	228	228	253	268	283	305
L	715	717	749	744	794	825	875	893	919	985	1008	1118	1092
LS	796	810	842	838	888	937	987	1031	1056	1174	1197	1323	1297
LB	259	261	293	288	338	369	419	437	463	529	552	662	636
LBS	340	354	386	382	432	481	531	575	600	718	741	867	841

FM97..

42 115 00 17

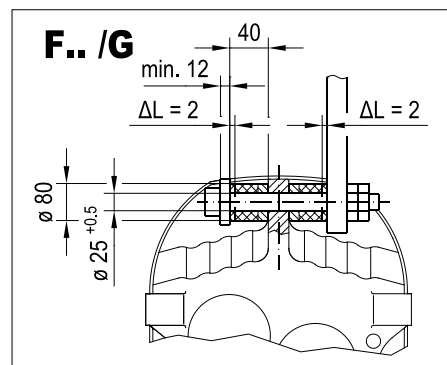


FAM97..



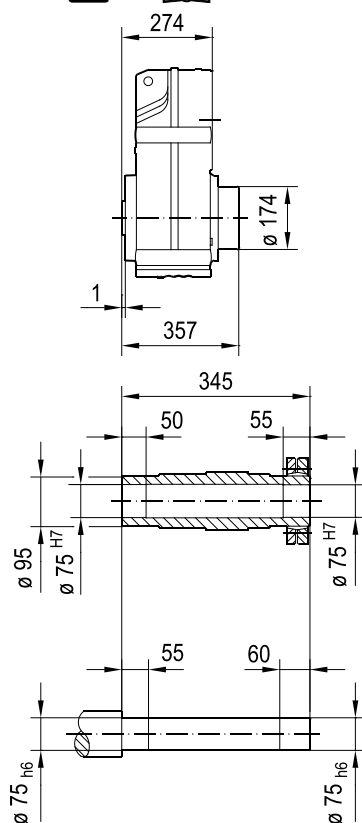
(> 4.1)	DRN												
	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L	225..
AC	156	179	179	197	197	221	221	261	261	314	357	394	434
AD	128	140	140	157	157	170	170	228	228	253	268	283	305
ADS	139	150	150	158	158	172	172	228	228	253	268	283	305
L	825	827	859	854	904	935	985	1003	1029	1095	1118	1228	1202
LS	906	920	952	948	998	1047	1097	1141	1166	1284	1307	1433	1407
LB	259	261	293	288	338	369	419	437	463	529	552	662	636
LBS	340	354	386	382	432	481	531	575	600	718	741	867	841

42 056 02 14

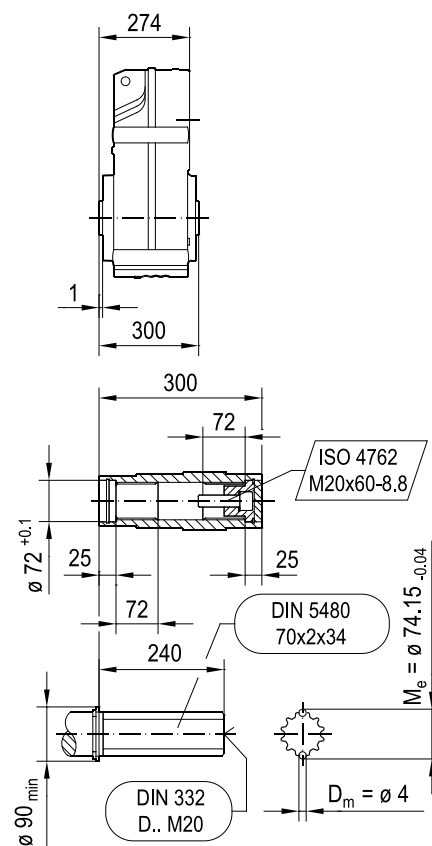


FH97..

 $\rightarrow$  5.6 / 5.7



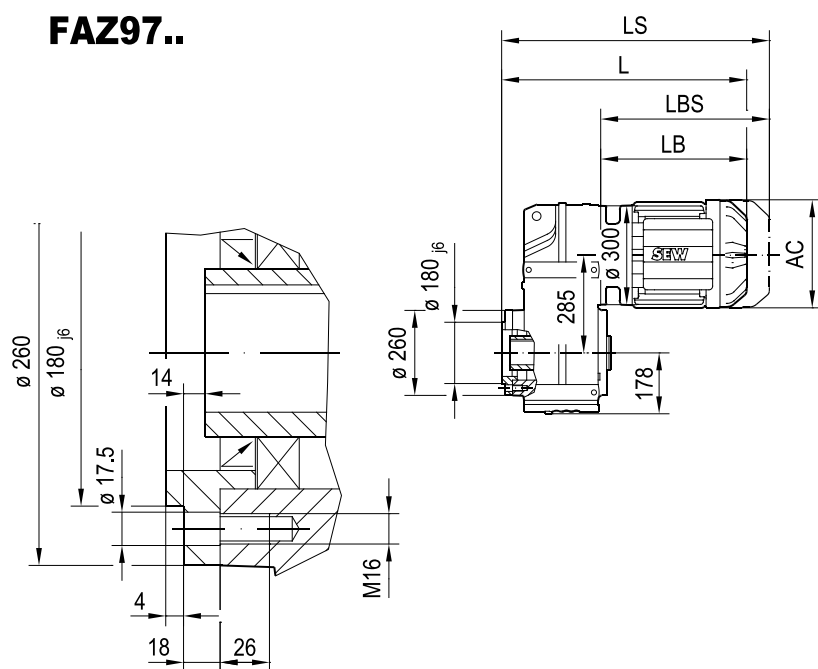
FV97..



(→ 📖 4.1)	DRN												
	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L	225..
AC	156	179	179	197	197	221	221	261	261	314	357	394	434
AD	128	140	140	157	157	170	170	228	228	253	268	283	305
ADS	139	150	150	158	158	172	172	228	228	253	268	283	305
L	533	535	567	562	612	643	693	711	737	803	826	936	910
LS	614	628	660	656	706	755	805	849	874	992	1015	1141	1115
LB	259	261	293	288	338	369	419	437	463	529	552	662	636
LBS	340	354	386	382	432	481	531	575	600	718	741	867	841

FAZ97..

42 057 01 14

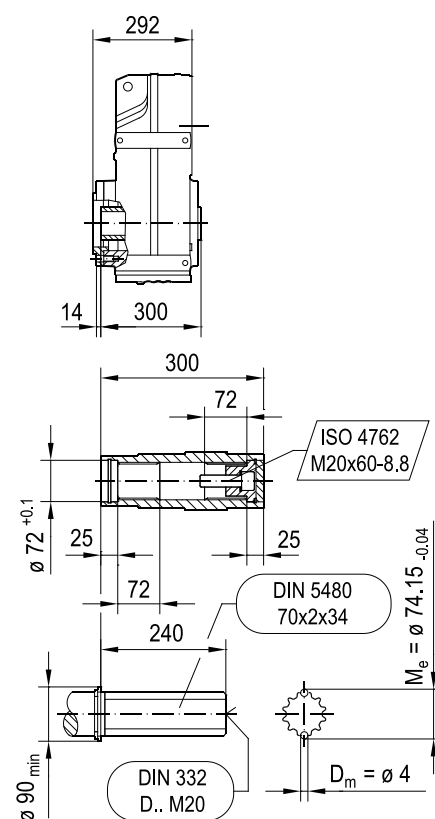
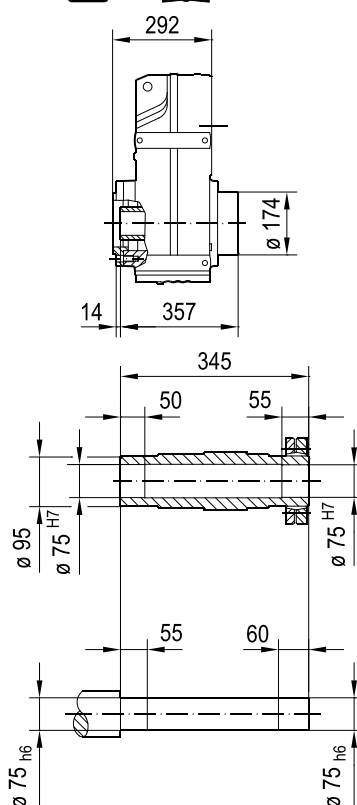
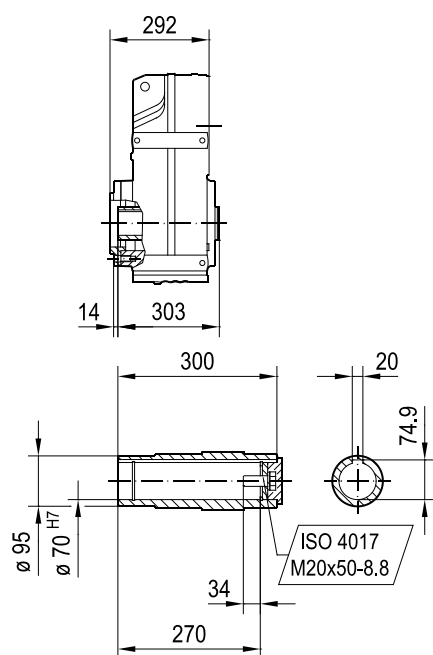


FAZ97..

FHZ97..

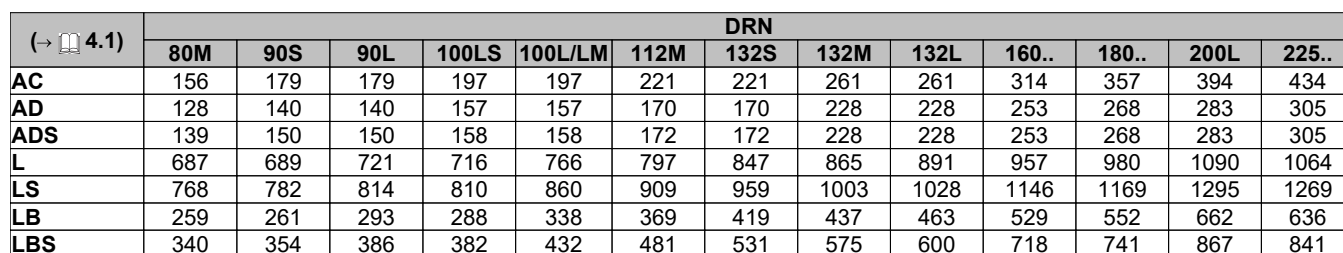
⚠ → 5.6 / 5.7

FVZ97..



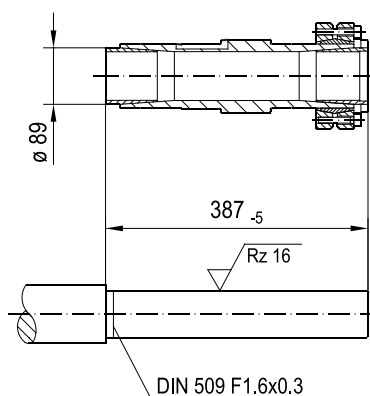
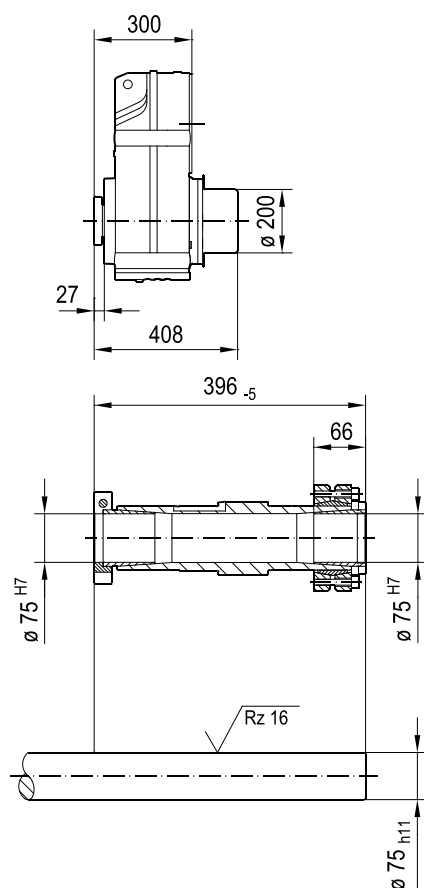
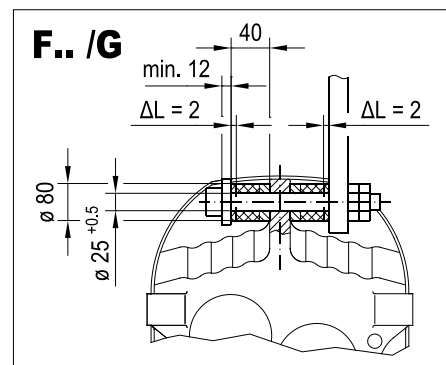
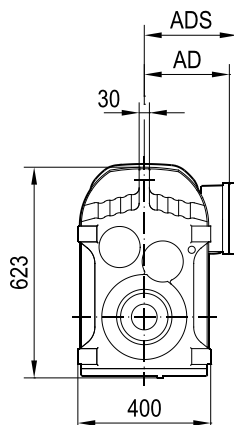
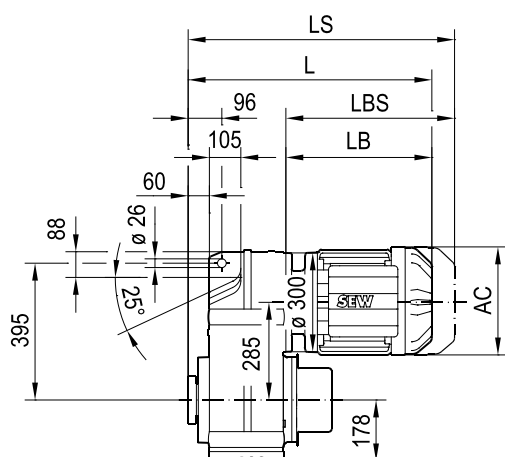
(> 4.1)	DRN												
	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L	225..
AC	156	179	179	197	197	221	221	261	261	314	357	394	434
AD	128	140	140	157	157	170	170	228	228	253	268	283	305
ADS	139	150	150	158	158	172	172	228	228	253	268	283	305
L	551	553	585	580	630	661	711	729	755	821	844	954	928
LS	632	646	678	674	724	773	823	867	892	1010	1033	1159	1133
LB	259	261	293	288	338	369	419	437	463	529	552	662	636
LBS	340	354	386	382	432	481	531	575	600	718	741	867	841

42 078 03 15



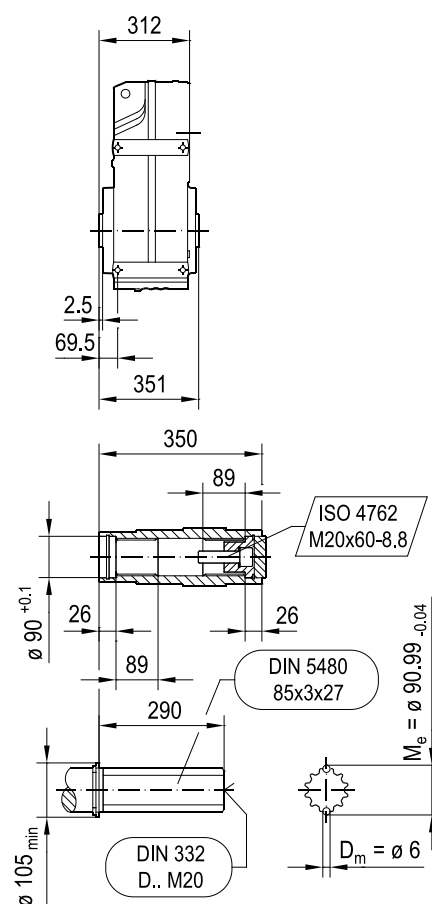
FT97..

42 058 03 14



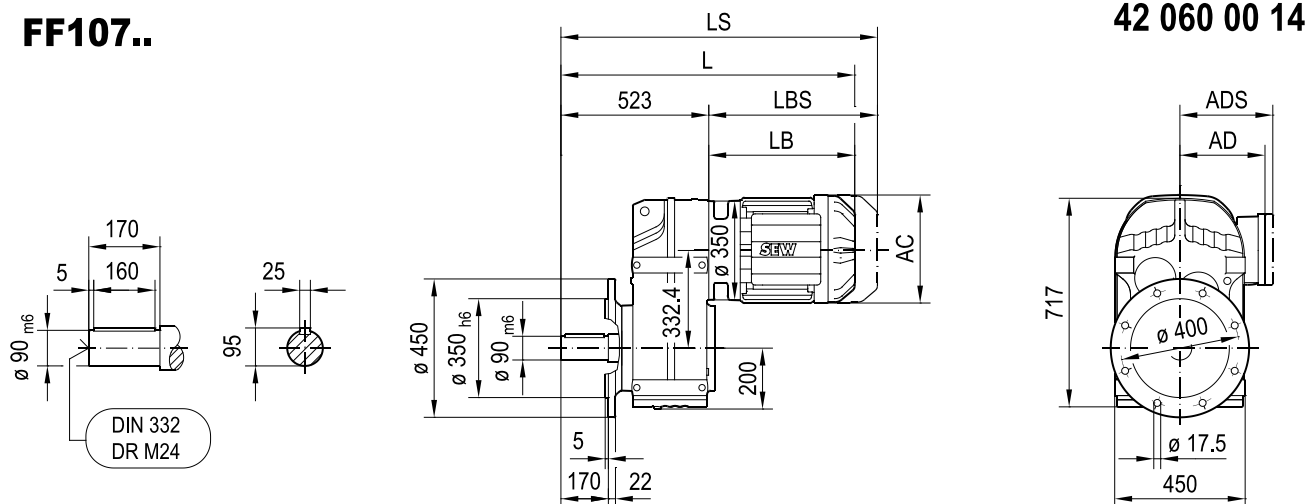
(→ 4.1)	DRN										
	80M	90S	90L	100LS	100L/LM	112M	132S	132M	132L	160..	180..
AC	156	179	179	197	197	221	221	261	261	314	357
AD	128	140	140	157	157	170	170	228	228	253	268
ADS	139	150	150	158	158	172	172	228	228	253	268
L	559	561	593	588	638	669	719	737	763	829	852
LS	640	654	686	682	732	781	831	875	900	1018	1041
LB	259	261	293	288	338	369	419	437	463	529	552
LBS	340	354	386	382	432	481	531	575	600	718	741

42 059 01 14



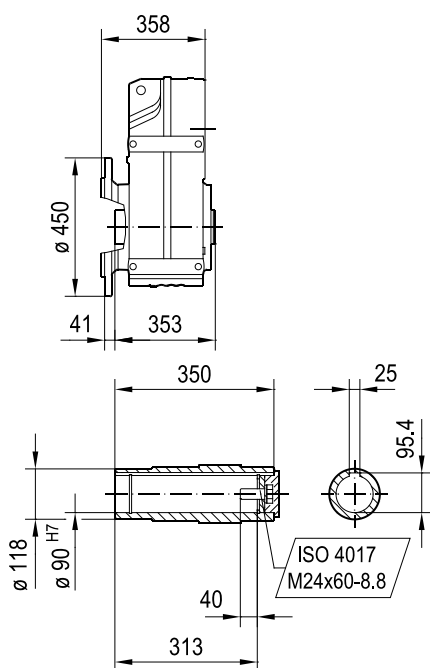
SEW
EURODRIVE

FF107..

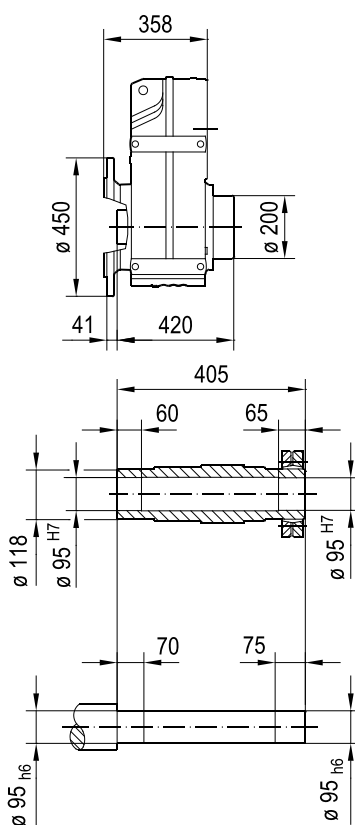


42 060 00 14

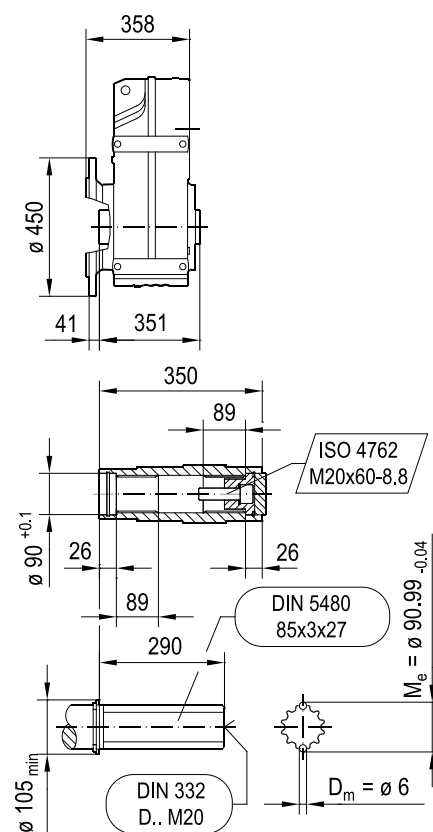
FAF107..



FHF107..

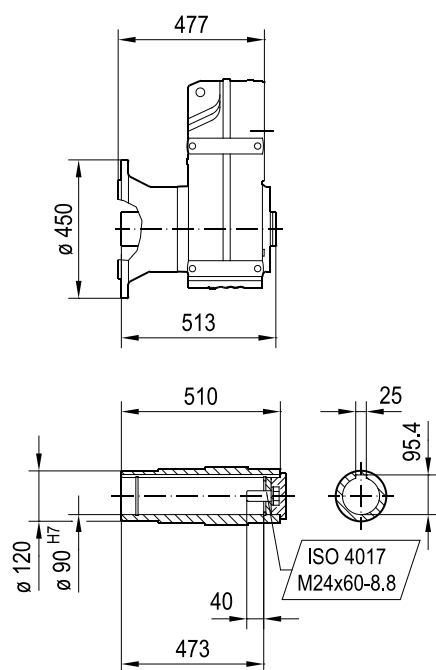


FVF107..



($\rightarrow$ 4.1)	DRN										
	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L	225..	250M
AC	197	197	221	221	261	261	314	357	394	434	495
AD	157	157	170	170	228	228	253	268	283	305	394
ADS	158	158	172	172	228	228	253	268	283	305	394
L	805	855	886	936	954	980	1046	1069	1179	1153	1290
LS	899	949	998	1048	1092	1117	1235	1258	1384	1358	1530
LB	282	332	363	413	431	457	523	546	656	630	767
LBS	376	426	475	525	569	594	712	735	861	835	1007

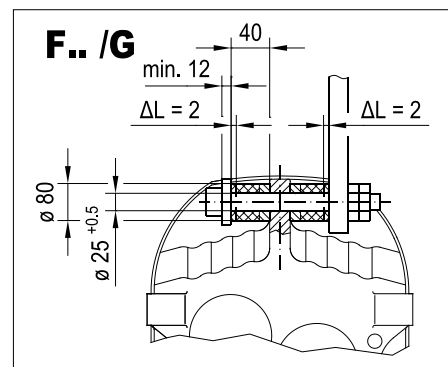
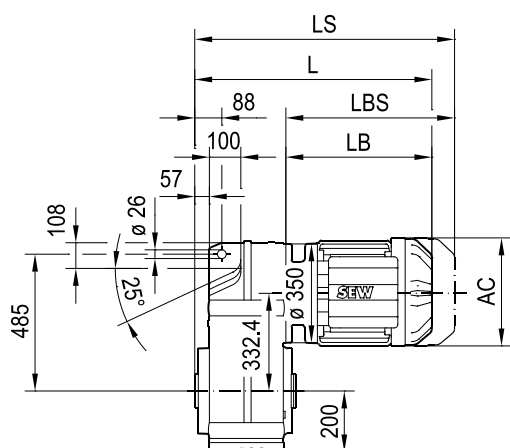
42 116 00 17



(→ 📖 4.1)	DRN										
	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L	225..	250M
AC	197	197	221	221	261	261	314	357	394	434	495
AD	157	157	170	170	228	228	253	268	283	305	394
ADS	158	158	172	172	228	228	253	268	283	305	394
L	924	974	1005	1055	1073	1099	1165	1188	1298	1272	1409
LS	1018	1068	1117	1167	1211	1236	1354	1377	1503	1477	1649
LB	282	332	363	413	431	457	523	546	656	630	767
LBS	376	426	475	525	569	594	712	735	861	835	1007

FA107..

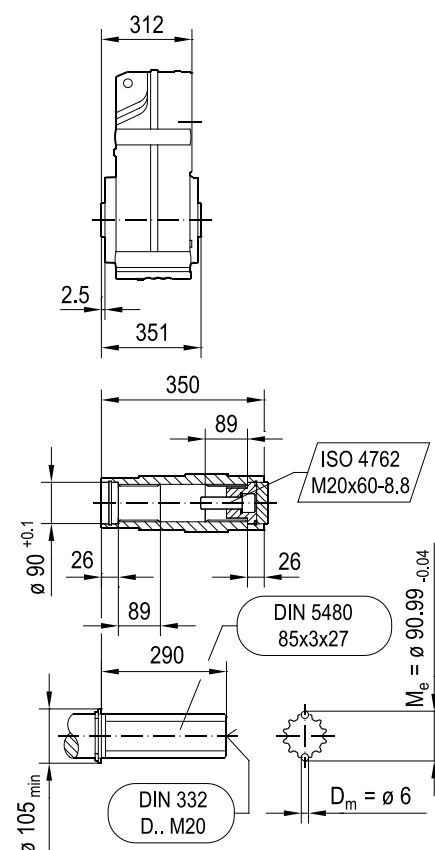
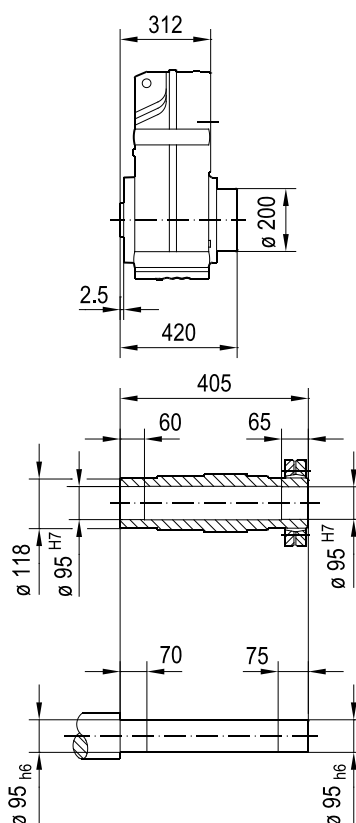
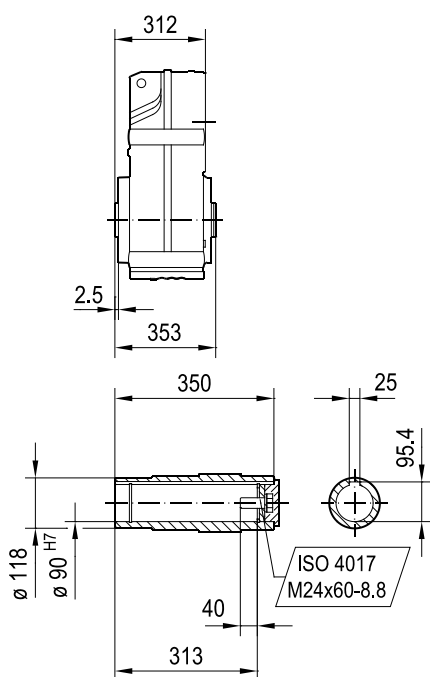
42 061 01 14



FA107..

FH107..

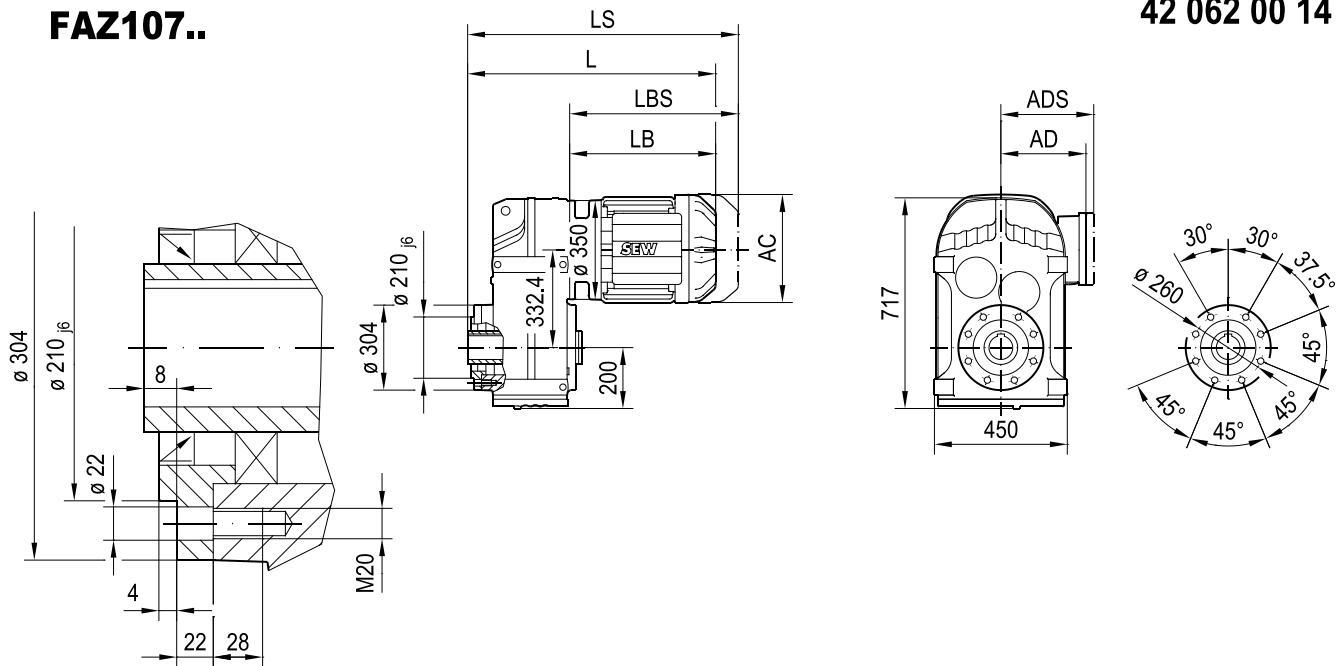
FV107..



($\rightarrow$ 4.1)	DRN										
	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L	225..	250M
AC	197	197	221	221	261	261	314	357	394	434	495
AD	157	157	170	170	228	228	253	268	283	305	394
ADS	158	158	172	172	228	228	253	268	283	305	394
L	594	644	675	725	743	769	835	858	968	942	1079
LS	688	738	787	837	881	906	1024	1047	1173	1147	1319
LB	282	332	363	413	431	457	523	546	656	630	767
LBS	376	426	475	525	569	594	712	735	861	835	1007

FAZ107..

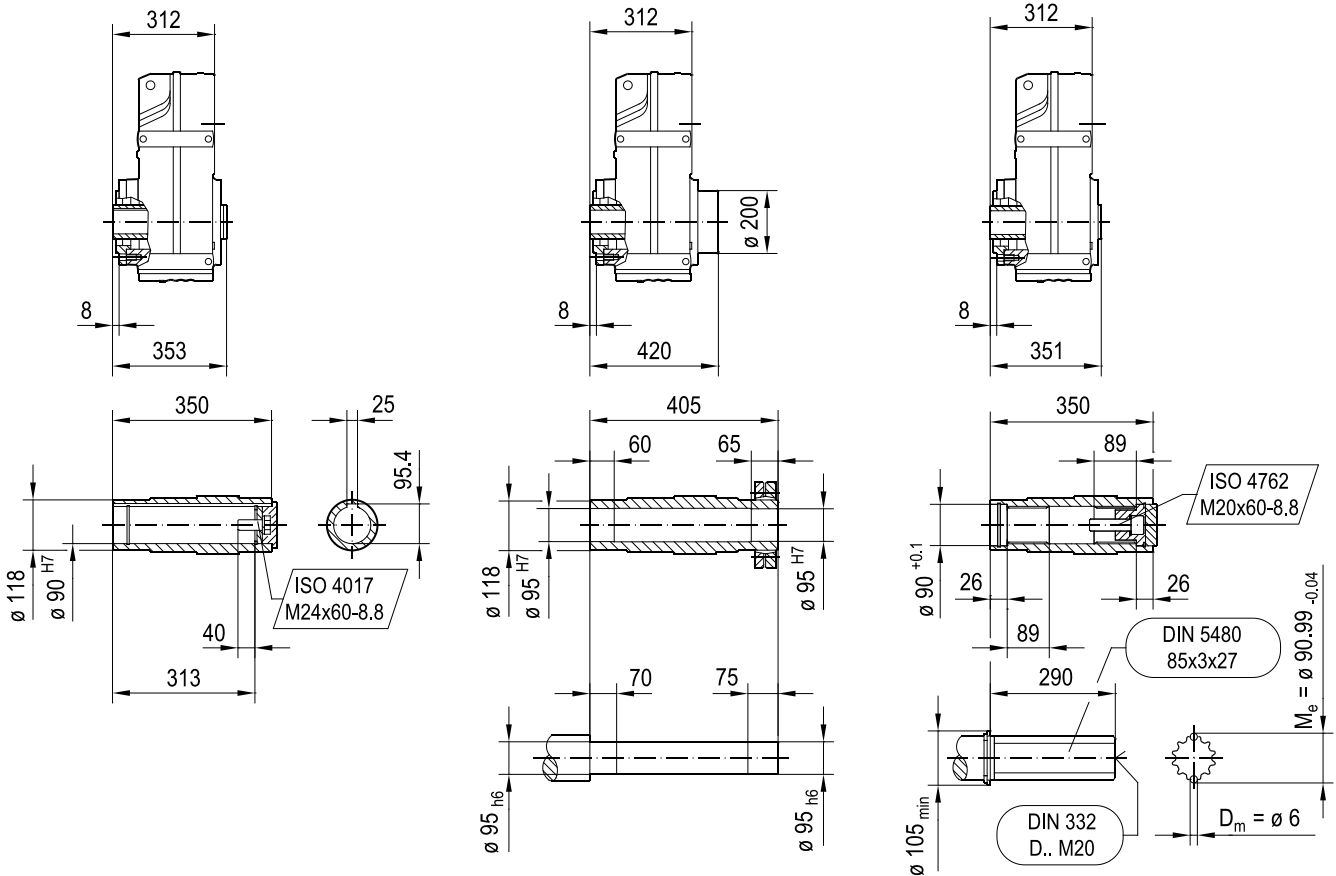
42 062 00 14



FAZ107..

FHZ107..

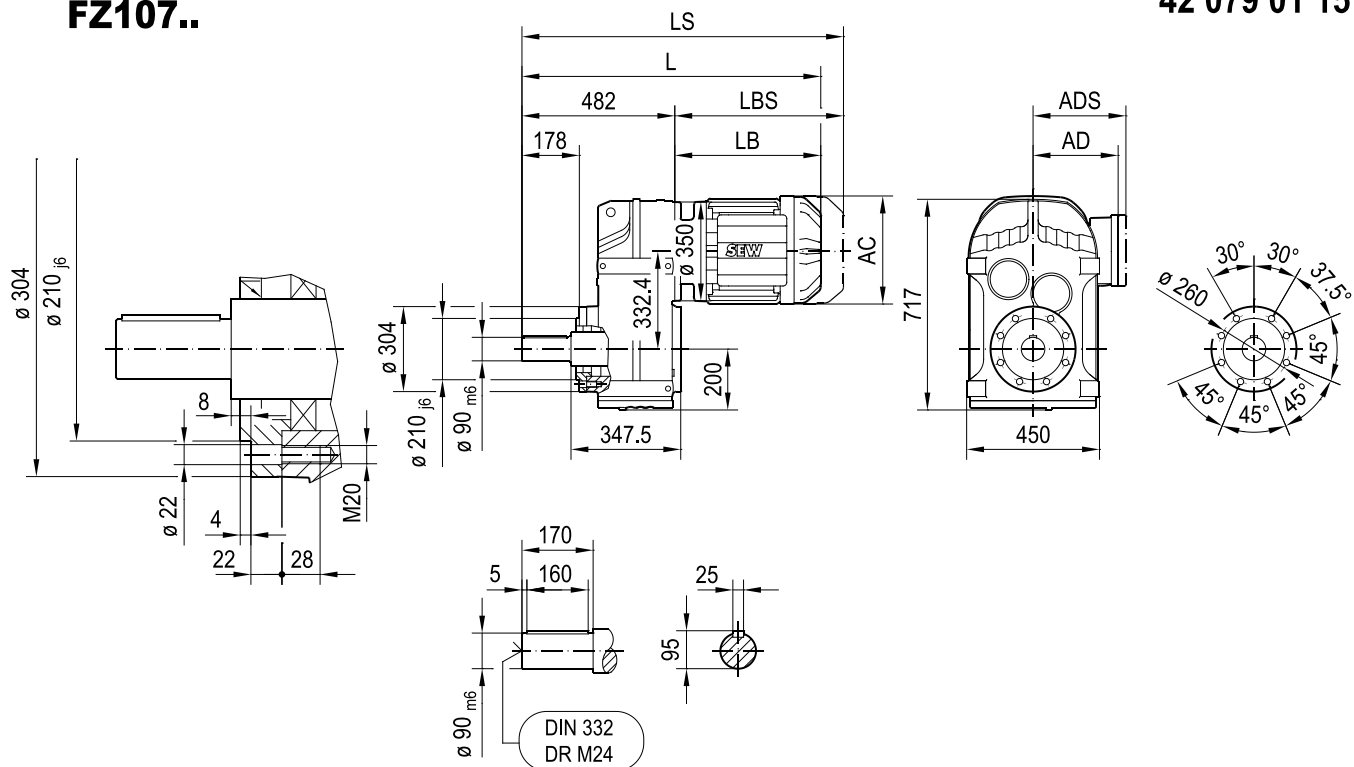
FVZ107..



(-> 4.1)	DRN										
	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L	225..	250M
AC	197	197	221	221	261	261	314	357	394	434	495
AD	157	157	170	170	228	228	253	268	283	305	394
ADS	158	158	172	172	228	228	253	268	283	305	394
L	594	644	675	725	743	769	835	858	968	942	1079
LS	688	738	787	837	881	906	1024	1047	1173	1147	1319
LB	282	332	363	413	431	457	523	546	656	630	767
LBS	376	426	475	525	569	594	712	735	861	835	1007

FZ107..

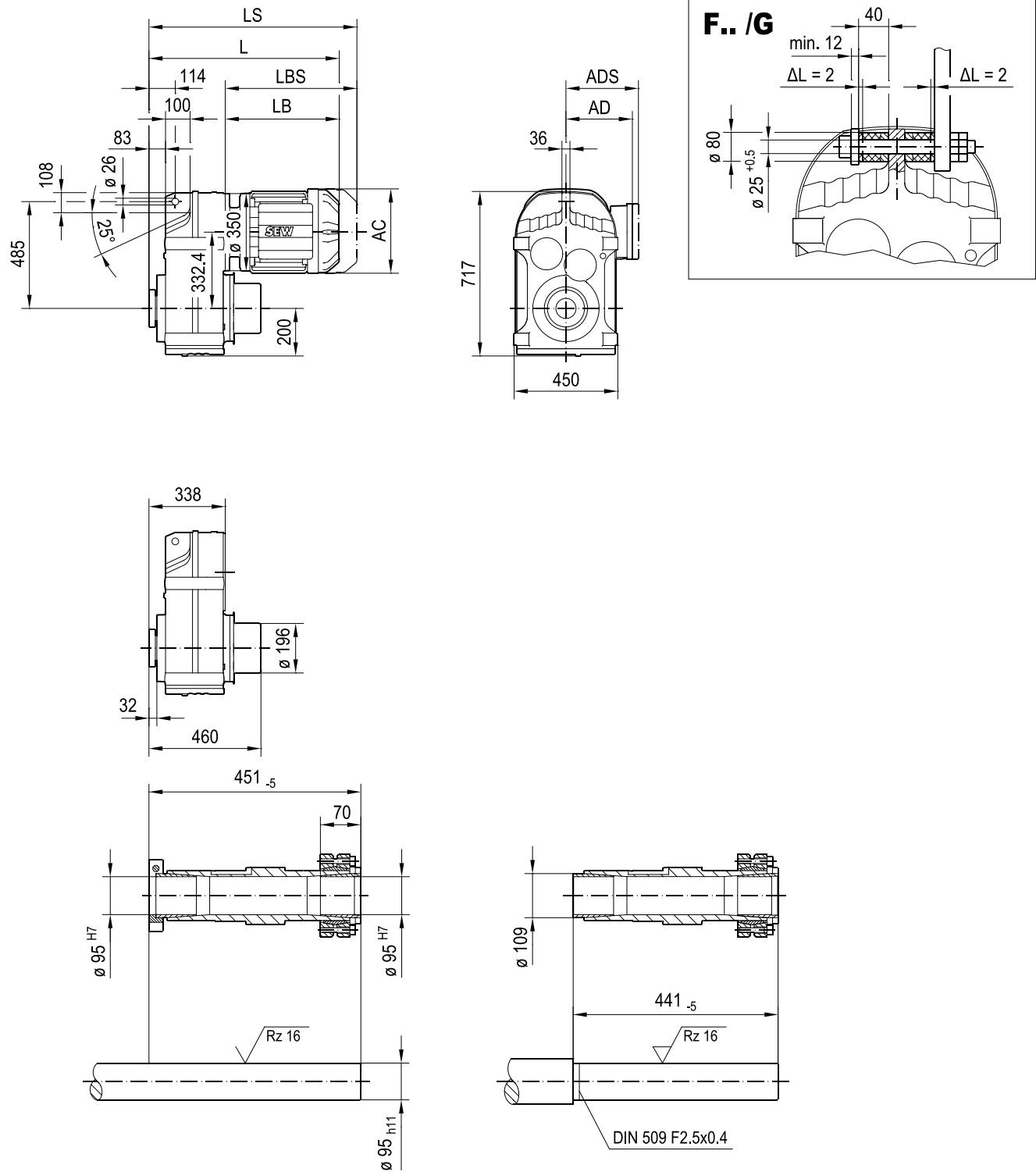
42 079 01 15



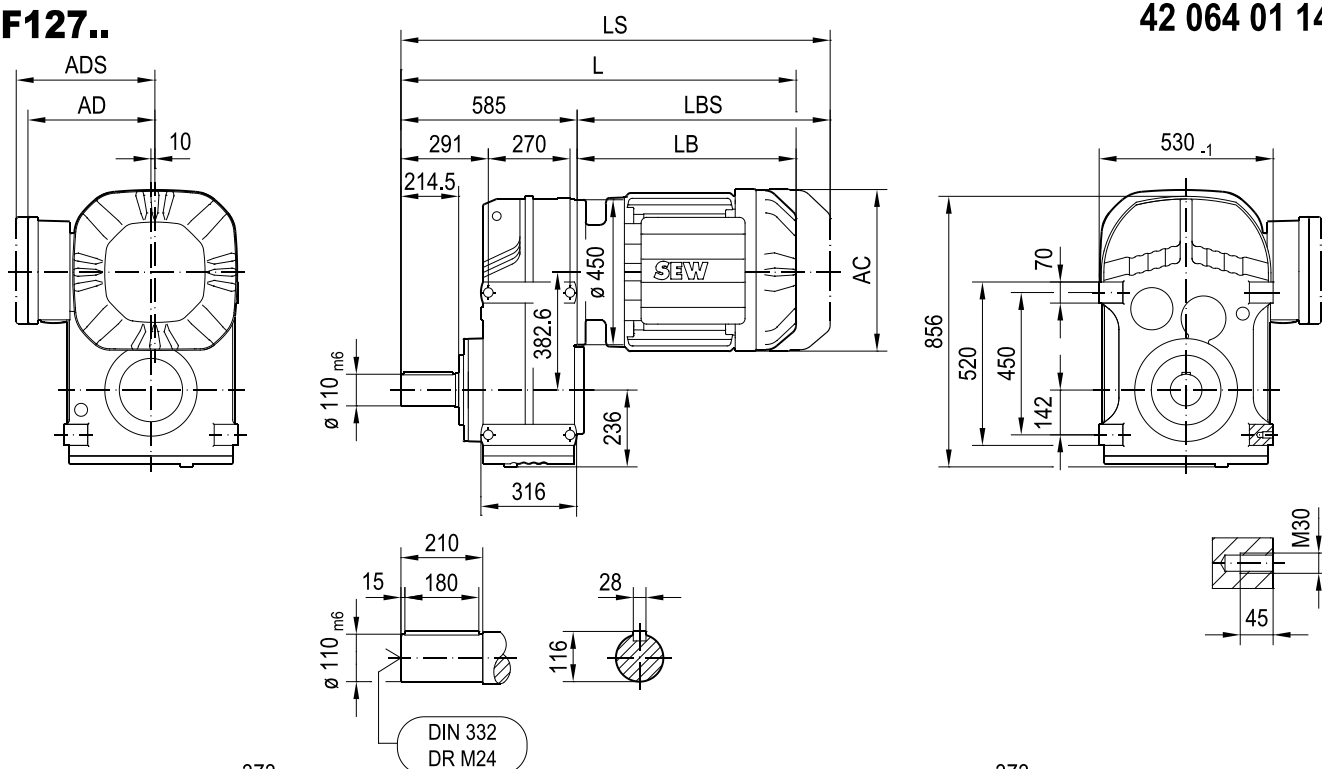
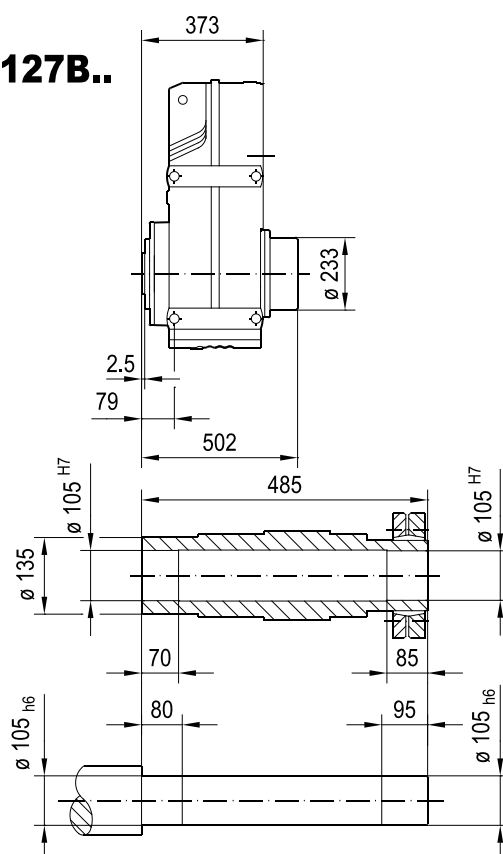
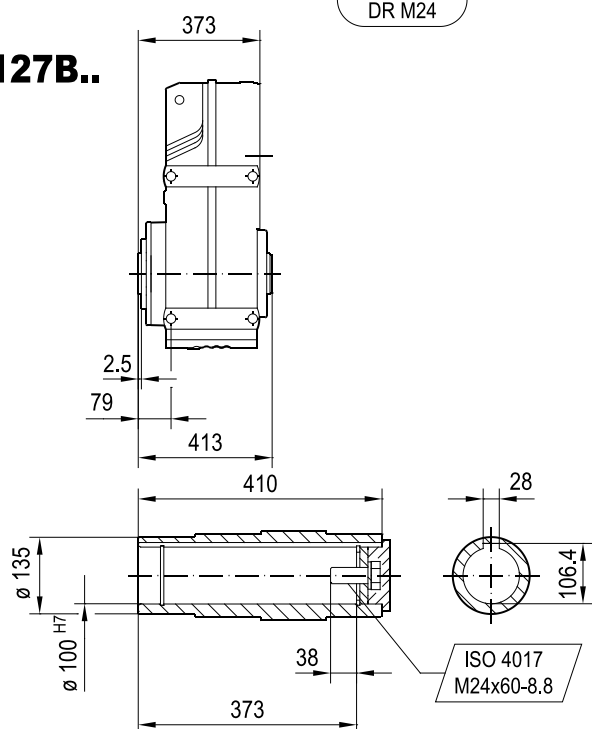
(→ 📖 4.1)	DRN										
	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L	225..	250M
AC	197	197	221	221	261	261	314	357	394	434	495
AD	157	157	170	170	228	228	253	268	283	305	394
ADS	158	158	172	172	228	228	253	268	283	305	394
L	764	814	845	895	913	939	1005	1028	1138	1112	1249
LS	858	908	957	1007	1051	1076	1194	1217	1343	1317	1489
LB	282	332	363	413	431	457	523	546	656	630	767
LBS	376	426	475	525	569	594	712	735	861	835	1007

FT107..

42 063 03 14

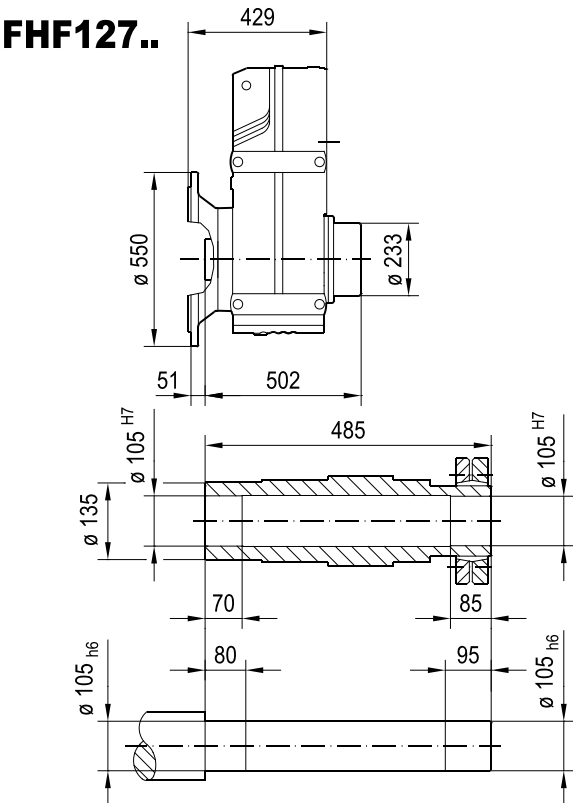
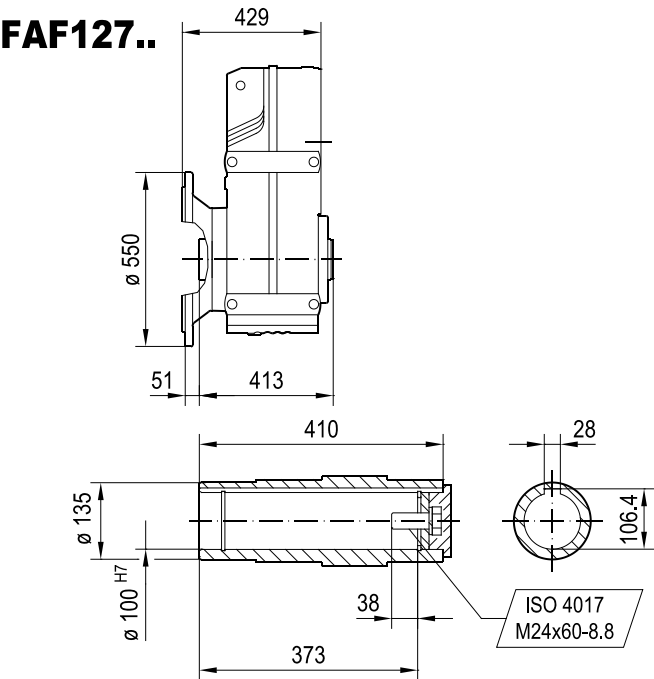
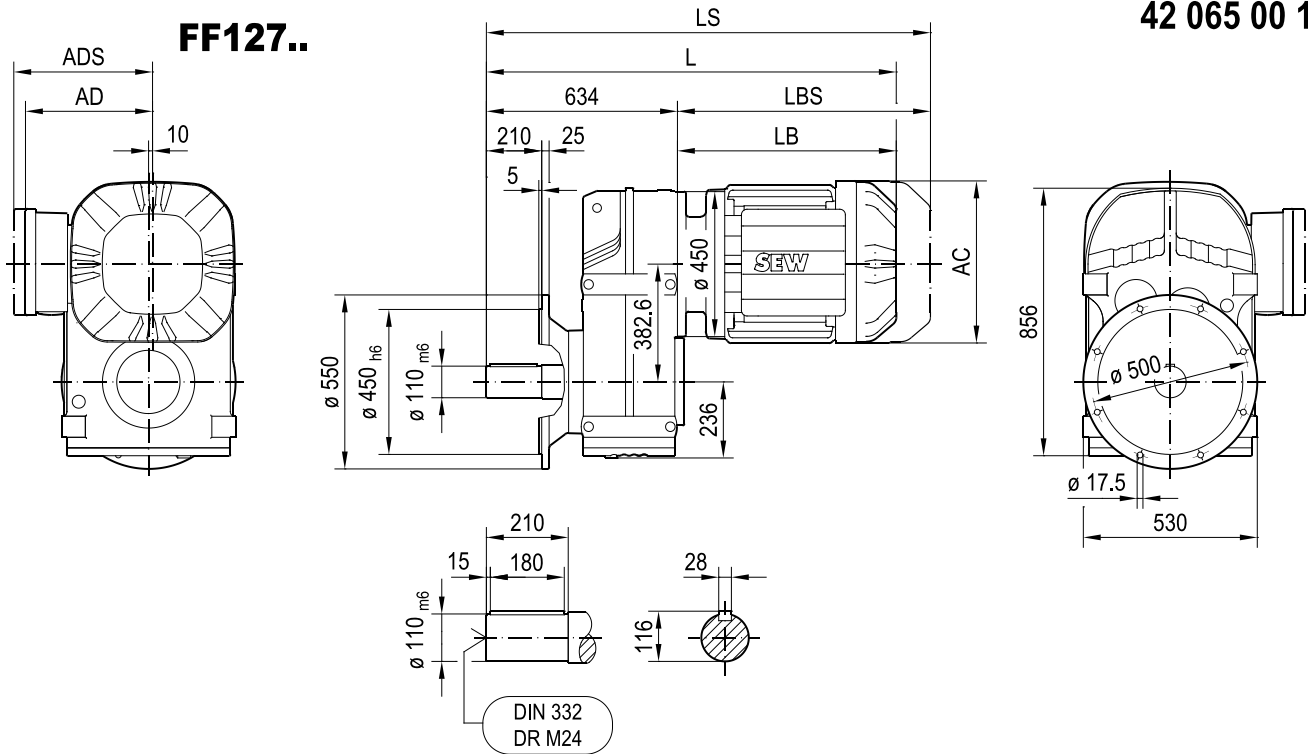


($\rightarrow$ 4.1)	DRN										
	100LS	100L/LM	112M	132S	132M	132L	160..	180..	200L	225..	250M
AC	197	197	221	221	261	261	314	357	394	434	495
AD	157	157	170	170	228	228	253	268	283	305	394
ADS	158	158	172	172	228	228	253	268	283	305	394
L	620	670	701	751	769	795	861	884	994	968	1105
LS	714	764	813	863	907	932	1050	1073	1199	1173	1345
LB	282	332	363	413	431	457	523	546	656	630	767
LBS	376	426	475	525	569	594	712	735	861	835	1007

F127..**42 064 01 14****FA127B..****FH127B..**

(→ 4.1)	DRN									
	132S	132M	132L	160..	180..	200L	225..	250M	280S	280M
AC	221	261	261	314	357	394	434	495	495	495
AD	170	228	228	253	268	283	305	394	394	394
ADS	172	228	228	253	268	283	305	394	394	394
L	983	1001	1027	1093	1116	1226	1200	1337	1337	1432
LS	1095	1139	1164	1282	1305	1431	1405	1577	1577	1672
LB	398	416	442	508	531	641	615	752	752	847
LBS	510	554	579	697	720	846	820	992	992	1087

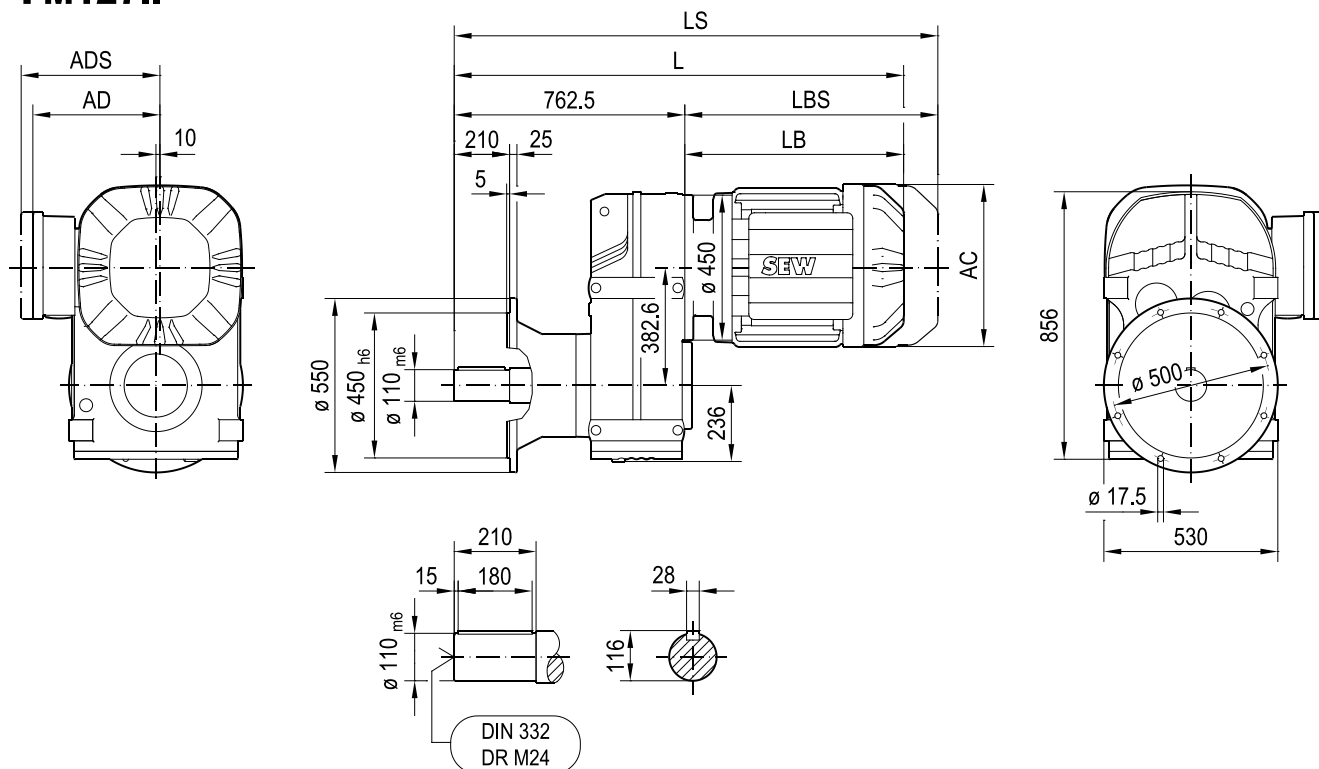
42 065 00 14



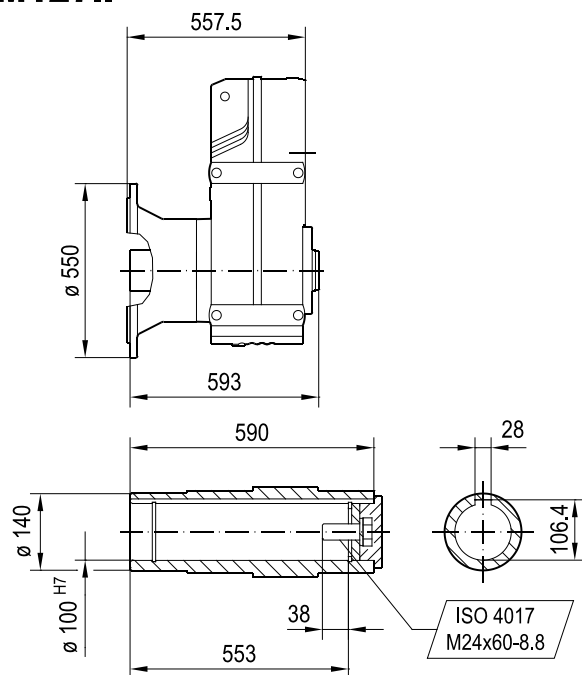
($\rightarrow$ 4.1)	DRN									
	132S	132M	132L	160..	180..	200L	225..	250M	280S	280M
AC	221	261	261	314	357	394	434	495	495	495
AD	170	228	228	253	268	283	305	394	394	394
ADS	172	228	228	253	268	283	305	394	394	394
L	1032	1050	1076	1142	1165	1275	1249	1386	1386	1481
LS	1144	1188	1213	1331	1354	1480	1454	1626	1626	1721
LB	398	416	442	508	531	641	615	752	752	847
LBS	510	554	579	697	720	846	820	992	992	1087

FM127..

42 011 01 17



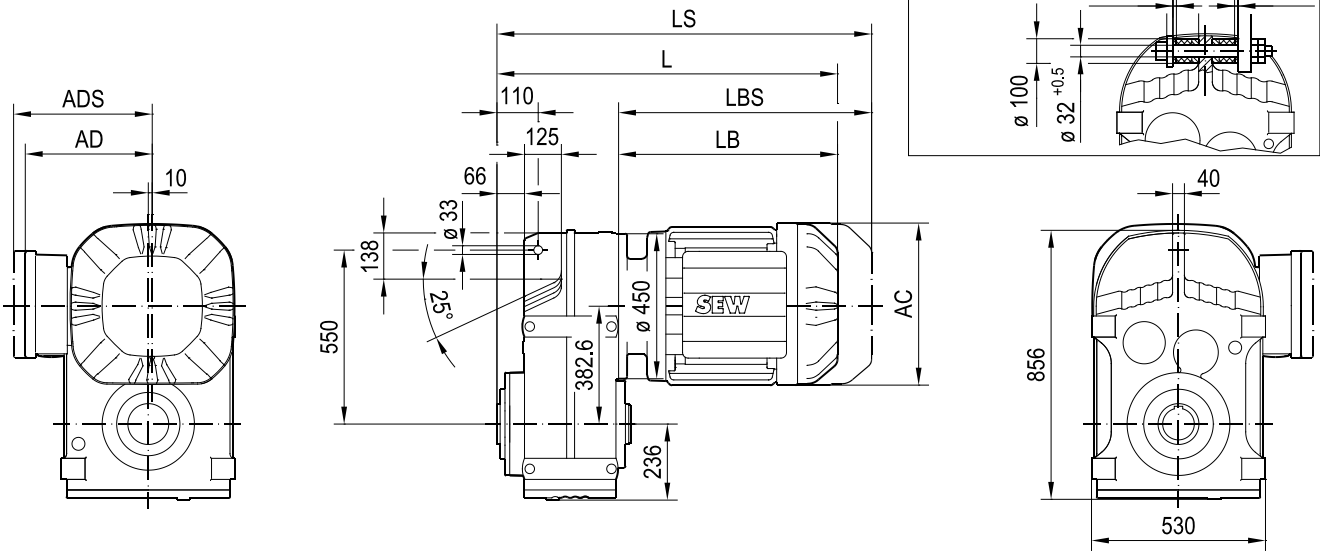
FAM127..



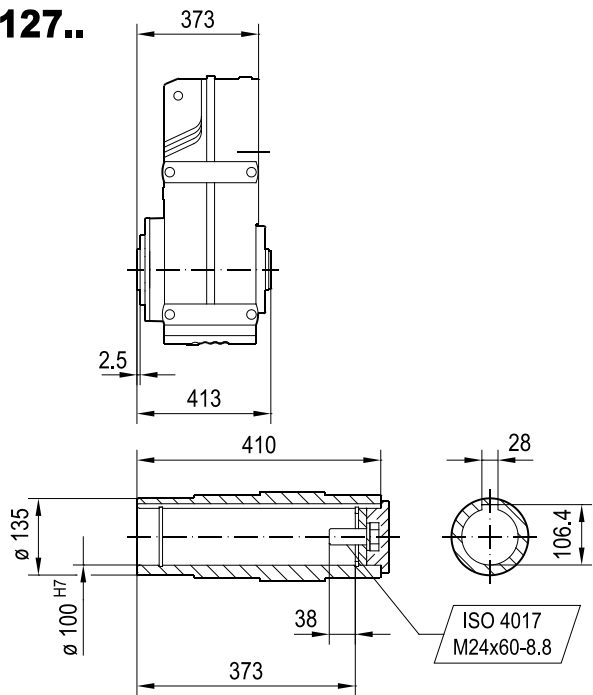
($\rightarrow$ 4.1)	DRN									
	132S	132M	132L	160..	180..	200L	225..	250M	280S	280M
AC	221	261	261	314	357	394	434	495	495	495
AD	170	228	228	253	268	283	305	394	394	394
ADS	172	228	228	253	268	283	305	394	394	394
L	1161	1179	1204	1271	1294	1403	1378	1515	1515	1610
LS	1273	1316	1341	1460	1483	1608	1583	1755	1755	1850
LB	398	416	442	508	531	641	615	752	752	847
LBS	510	554	579	697	720	846	820	992	992	1087

FA127..

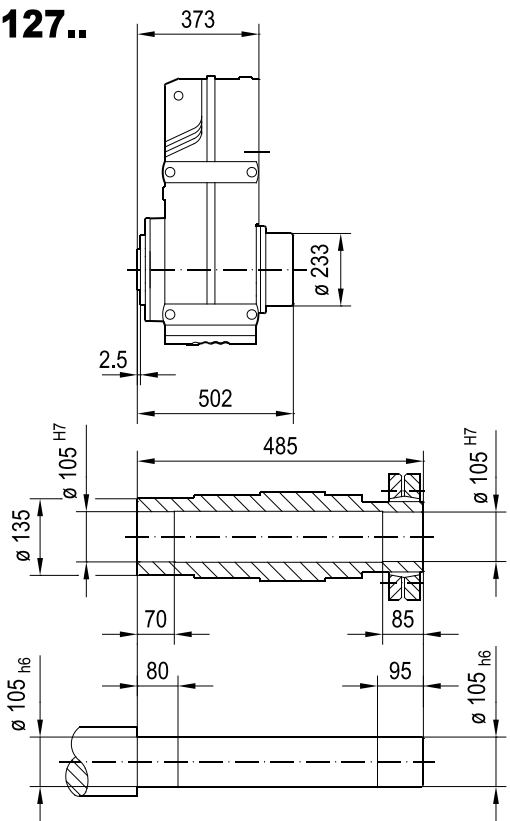
42 066 00 14



FA127..



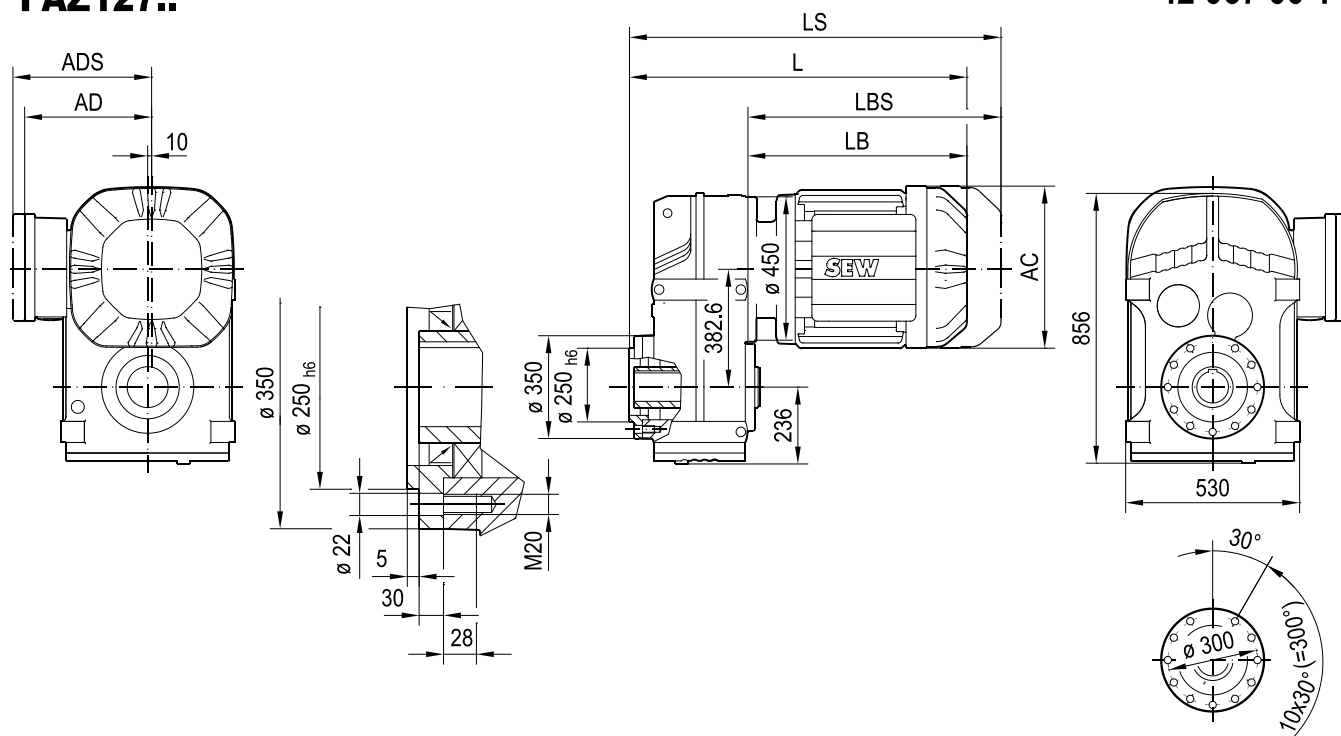
FH127..



(-> 4.1)	DRN									
	132S	132M	132L	160..	180..	200L	225..	250M	280S	280M
AC	221	261	261	314	357	394	434	495	495	495
AD	170	228	228	253	268	283	305	394	394	394
ADS	172	228	228	253	268	283	305	394	394	394
L	771	789	815	881	904	1014	988	1125	1125	1220
LS	883	927	952	1070	1093	1219	1193	1365	1365	1460
LB	398	416	442	508	531	641	615	752	752	847
LBS	510	554	579	697	720	846	820	992	992	1087

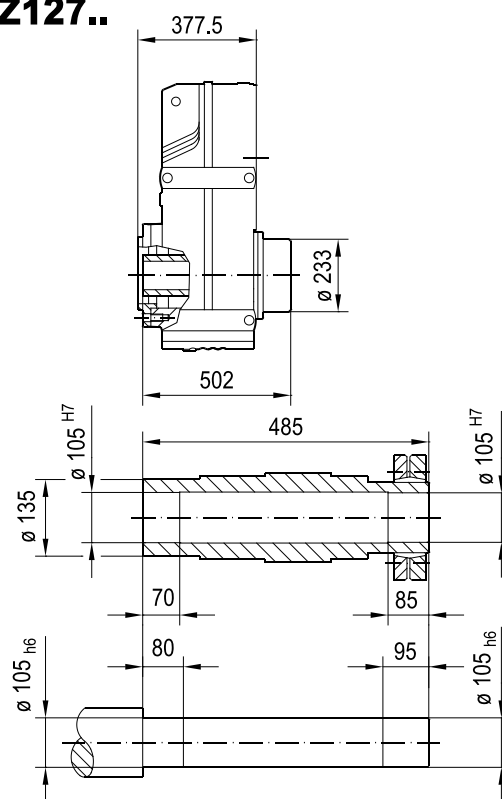
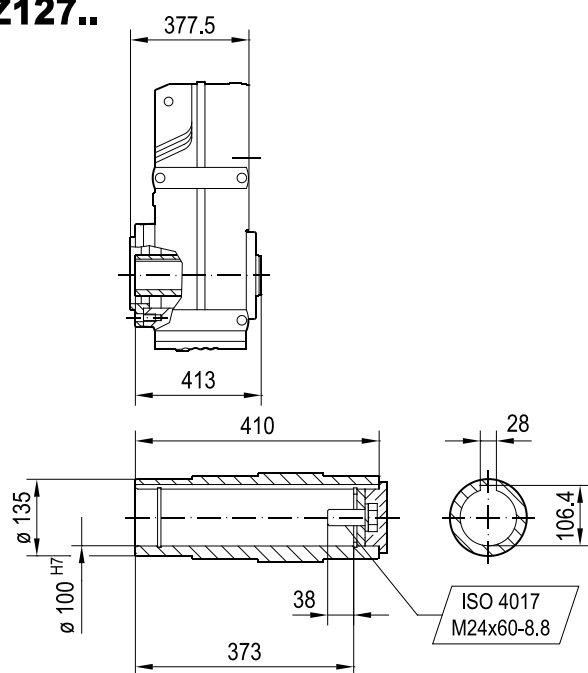
FAZ127..

42 067 00 14



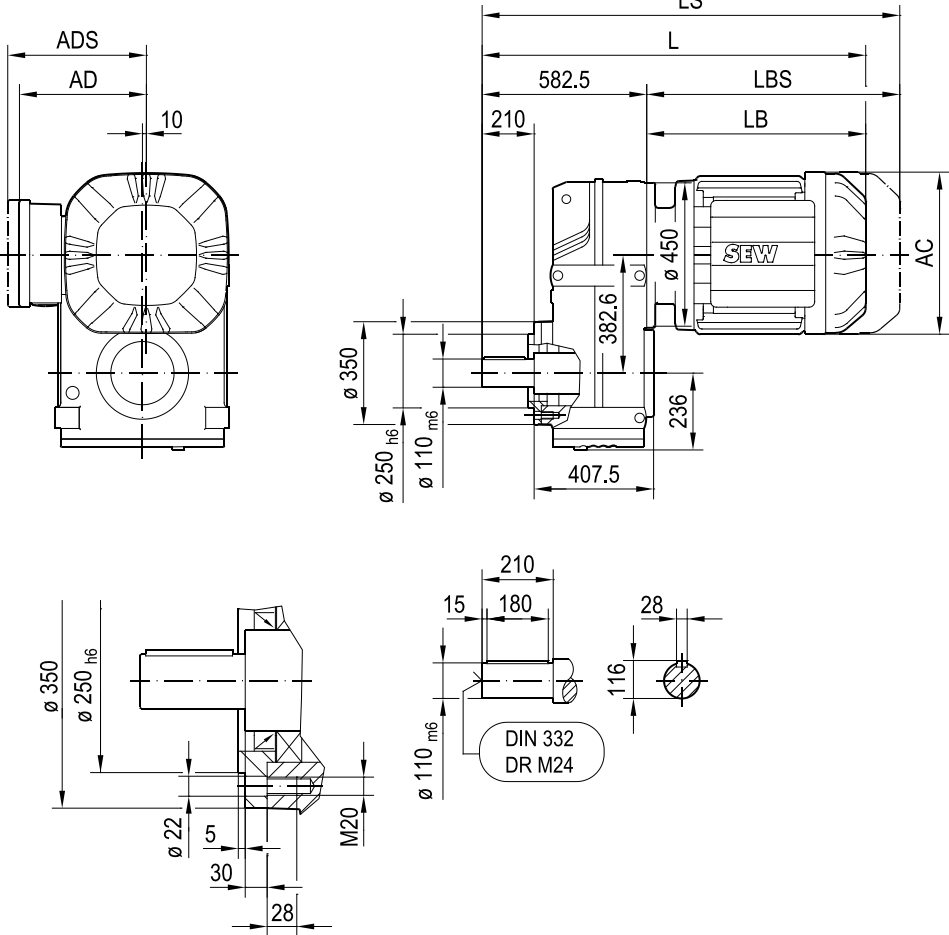
FAZ127..

FHZ127..

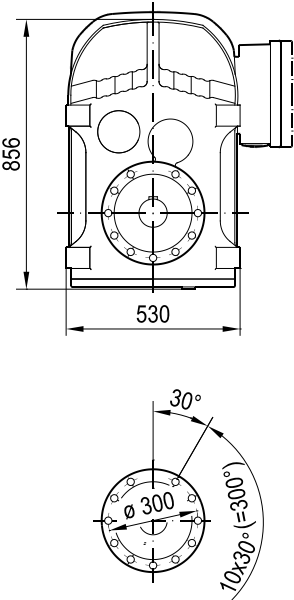


(> 4.1)	DRN									
	132S	132M	132L	160..	180..	200L	225..	250M	280S	280M
AC	221	261	261	314	357	394	434	495	495	495
AD	170	228	228	253	268	283	305	394	394	394
ADS	172	228	228	253	268	283	305	394	394	394
L	776	794	819	886	909	1018	993	1130	1130	1225
LS	888	931	956	1075	1098	1223	1198	1370	1370	1465
LB	398	416	442	508	531	641	615	752	752	847
LBS	510	554	579	697	720	846	820	992	992	1087

FZ127..



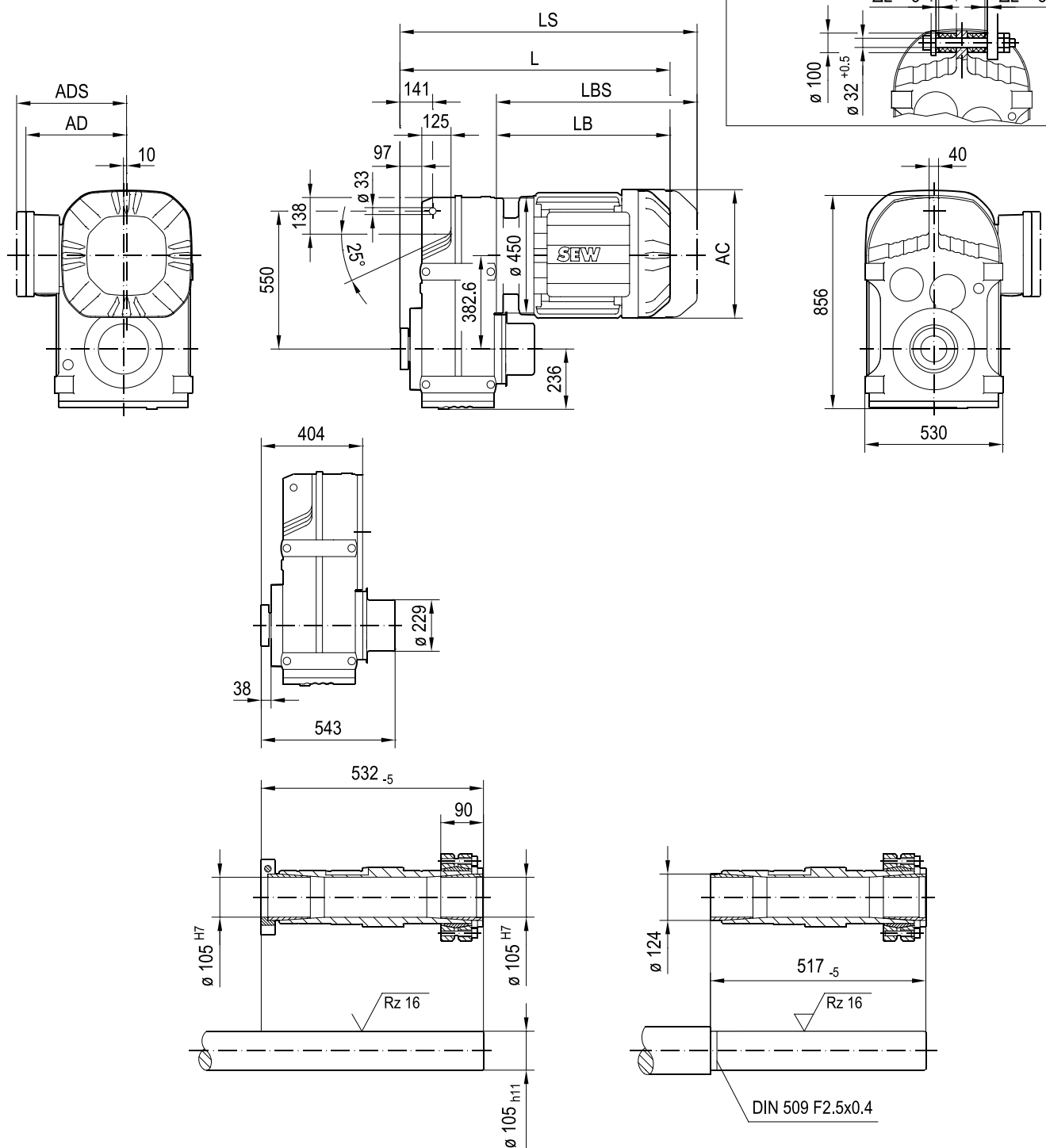
42 080 01 15



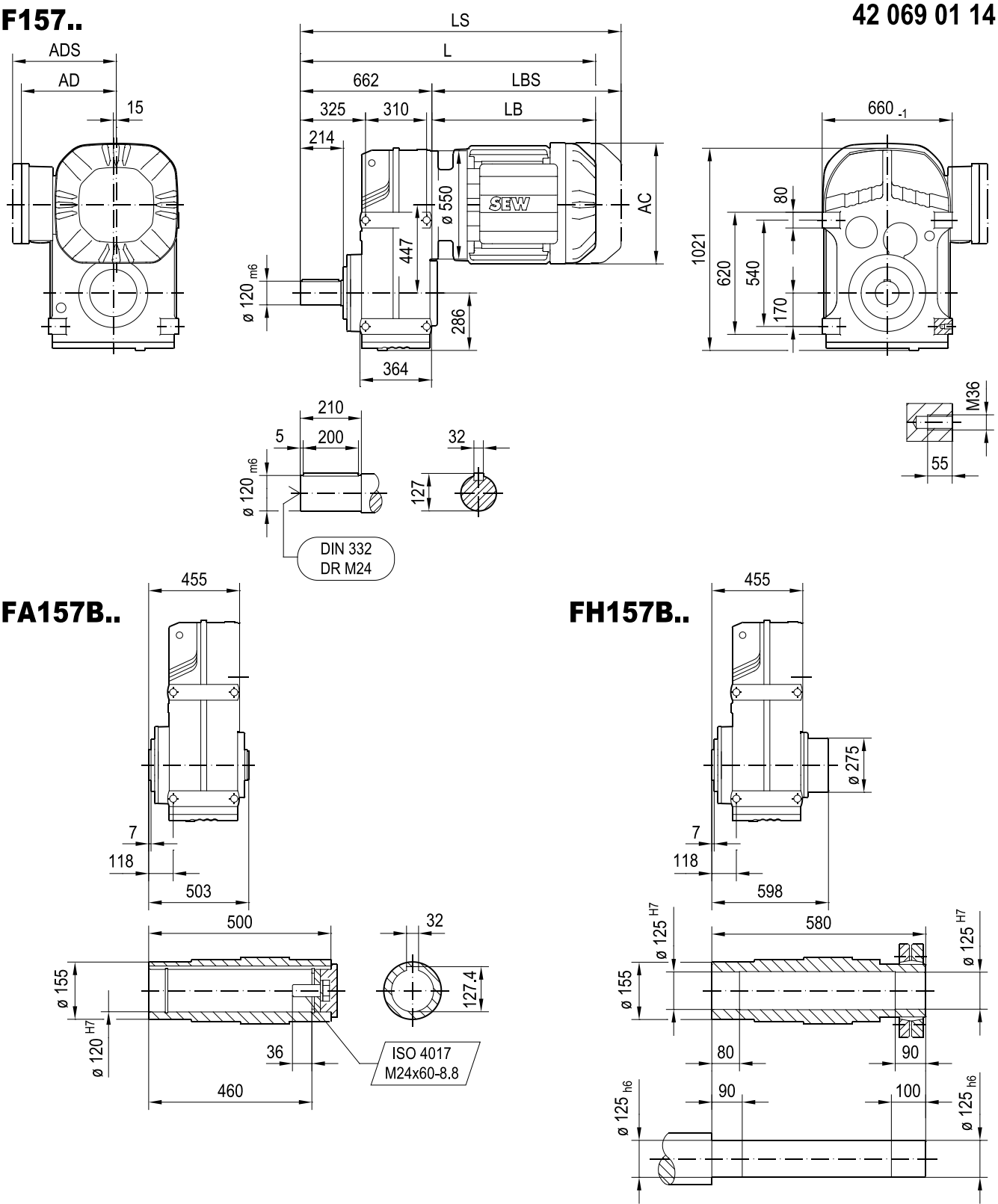
($\rightarrow$ 4.1)	DRN									
	132S	132M	132L	160..	180..	200L	225..	250M	280S	280M
AC	221	261	261	314	357	394	434	495	495	495
AD	170	228	228	253	268	283	305	394	394	394
ADS	172	228	228	253	268	283	305	394	394	394
L	981	999	1024	1091	1114	1223	1198	1335	1335	1430
LS	1093	1136	1161	1280	1303	1428	1403	1575	1575	1670
LB	398	416	442	508	531	641	615	752	752	847
LBS	510	554	579	697	720	846	820	992	992	1087

FT127..

42 068 02 14

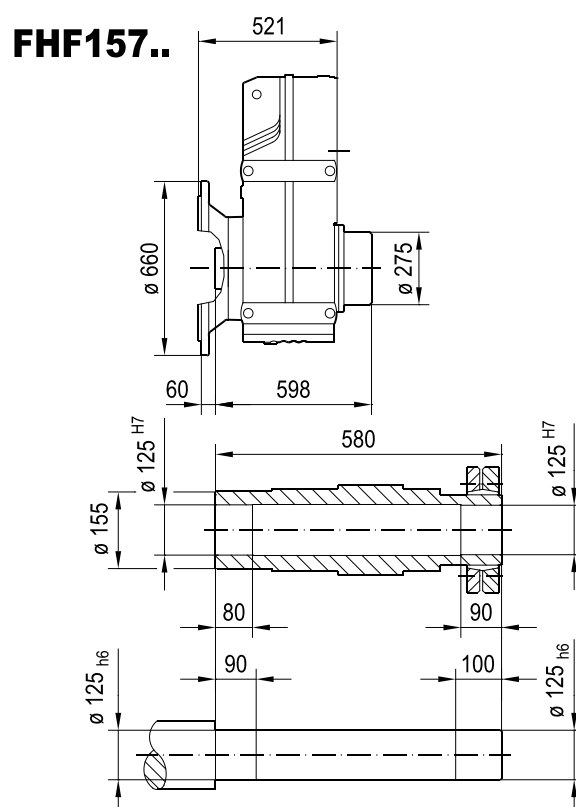
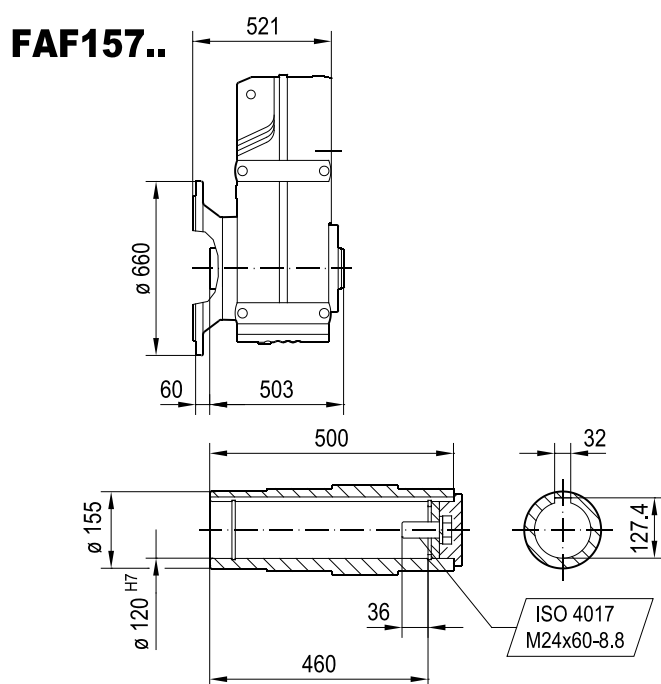
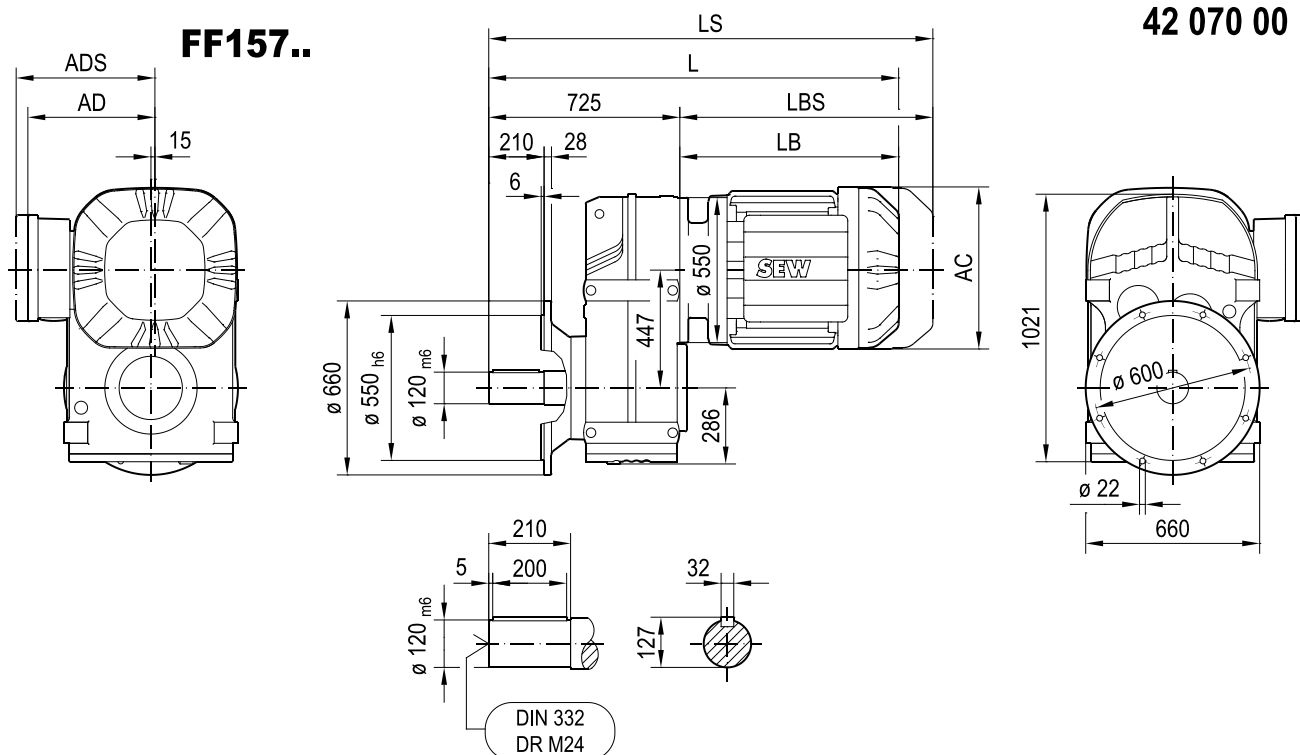


(→ 4.1)	DRN									
	132S	132M	132L	160..	180..	200L	225..	250M	280S	280M
AC	221	261	261	314	357	394	434	495	495	495
AD	170	228	228	253	268	283	305	394	394	394
ADS	172	228	228	253	268	283	305	394	394	394
L	802	820	846	912	935	1045	1019	1156	1156	1251
LS	914	958	983	1101	1124	1250	1224	1396	1396	1491
LB	398	416	442	508	531	641	615	752	752	847
LBS	510	554	579	697	720	846	820	992	992	1087



($\rightarrow$ 4.1)	DRN									
	132L	160..	180..	200L	225..	250M	280S	280M	315S-M	315ME-H
AC	261	314	357	394	434	495	495	495	624	624
AD	228	253	268	283	305	394	394	394	506	506
ADS	228	253	268	283	305	394	394	394	506	506
L	1096	1162	1185	1295	1269	1406	1406	1501	1603	1733
LS	1233	1351	1374	1500	1474	1646	1646	1741	1854	1984
LB	434	500	523	633	607	744	744	839	941	1071
LBS	571	689	712	838	812	984	984	1079	1192	1322

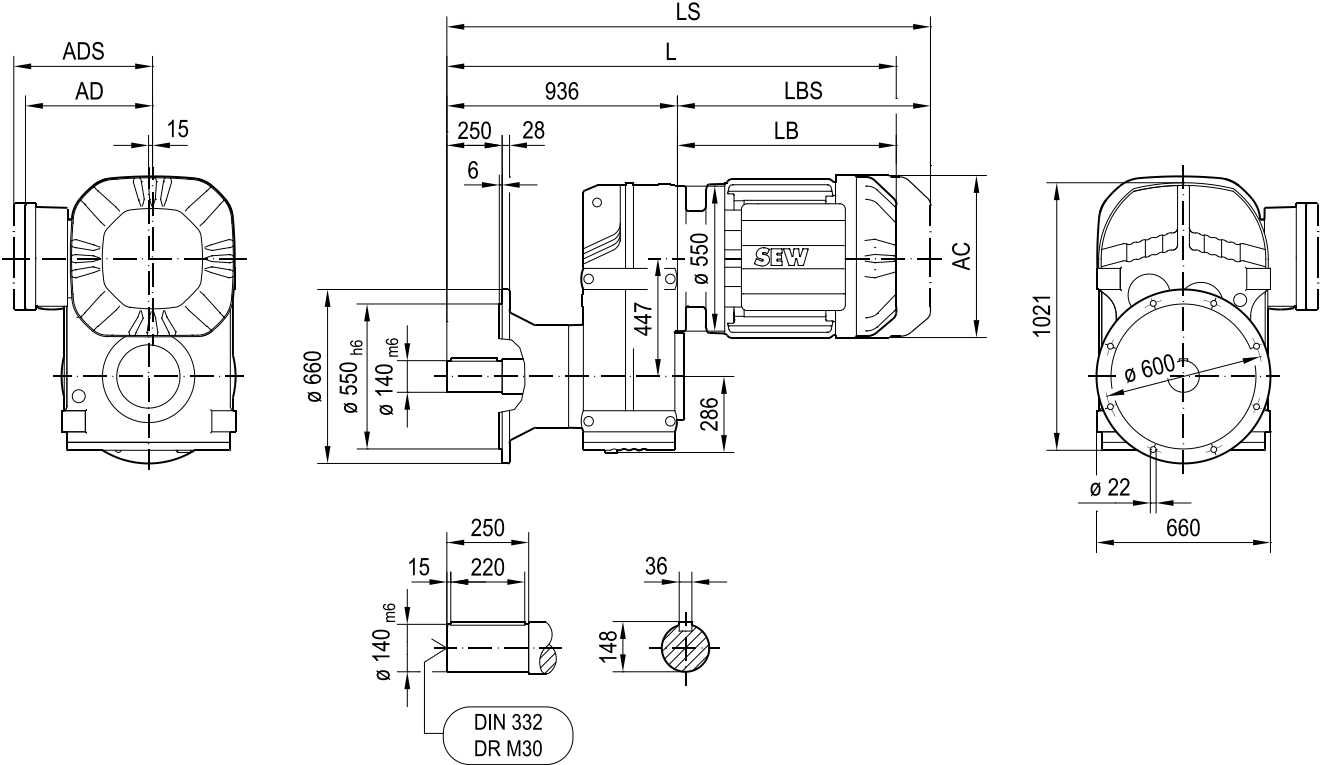
42 070 00 14



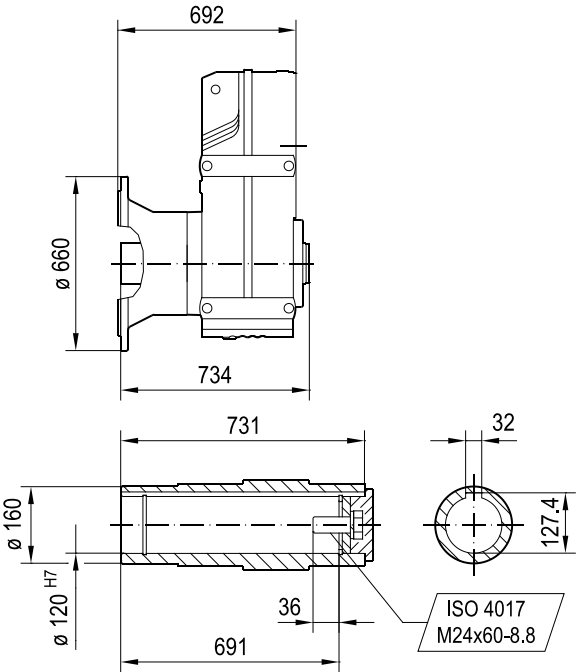
(> 4.1)	DRN									
	132L	160..	180..	200L	225..	250M	280S	280M	315S-M	315ME-H
AC	261	314	357	394	434	495	495	495	624	624
AD	228	253	268	283	305	394	394	394	506	506
ADS	228	253	268	283	305	394	394	394	506	506
L	1159	1225	1248	1358	1332	1469	1469	1564	1666	1796
LS	1296	1414	1437	1563	1537	1709	1709	1804	1917	2047
LB	434	500	523	633	607	744	744	839	941	1071
LBS	571	689	712	838	812	984	984	1079	1192	1322

42 117 00 17

FM157..



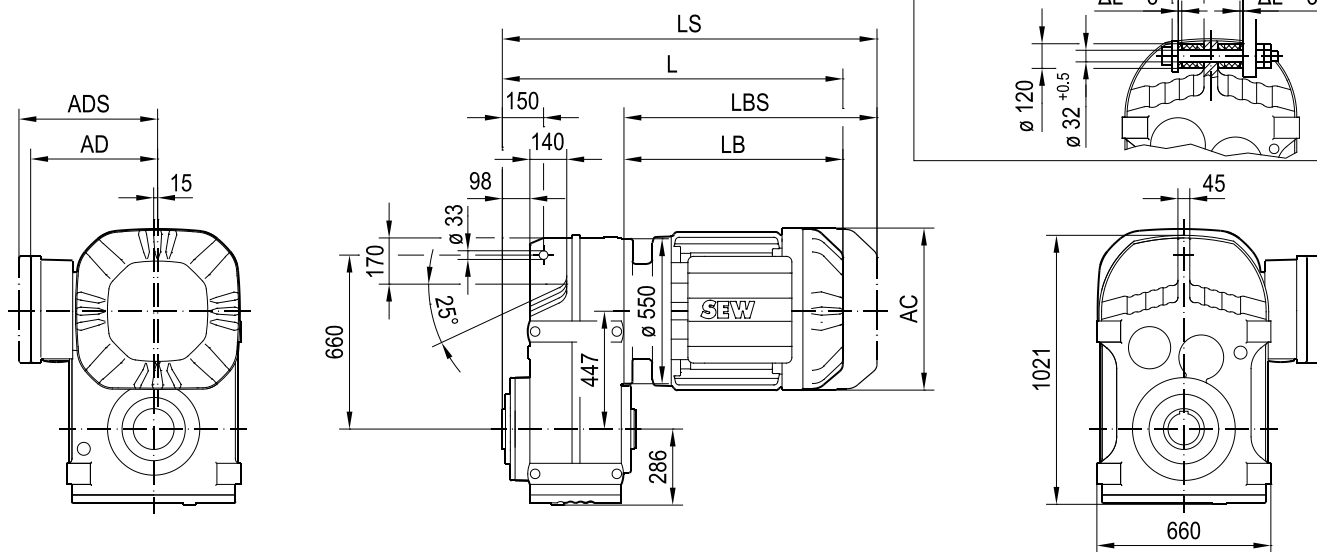
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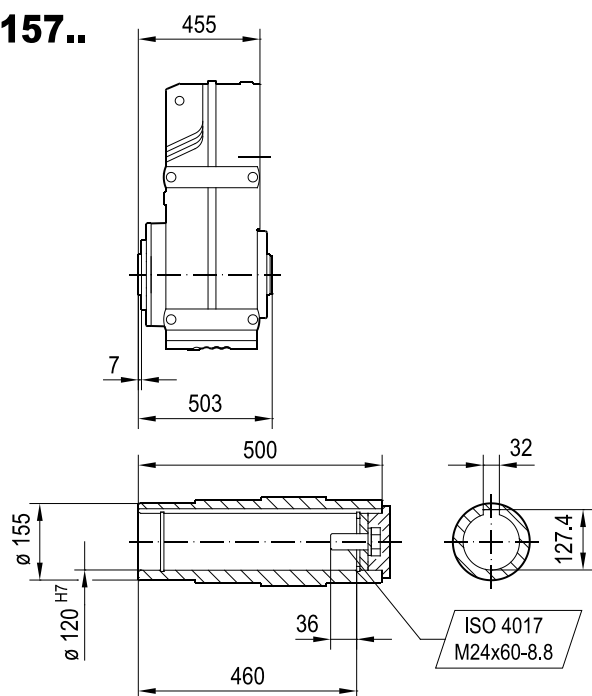
(-> 4.1)	DRN									
	132L	160..	180..	200L	225..	250M	280S	280M	315S-M	315ME-H
AC	261	314	357	394	434	495	495	495	624	624
AD	228	253	268	283	305	394	394	394	506	506
ADS	228	253	268	283	305	394	394	394	506	506
L	1370	1436	1459	1569	1543	1680	1680	1775	1877	2007
LS	1507	1625	1648	1774	1748	1920	1920	2015	2128	2258
LB	434	500	523	633	607	744	744	839	941	1071
LBS	571	689	712	838	812	984	984	1079	1192	1322

FA157..

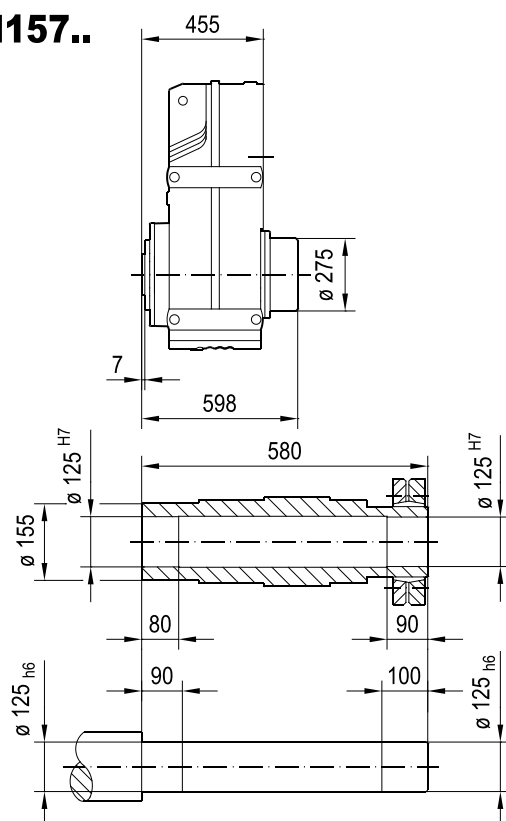
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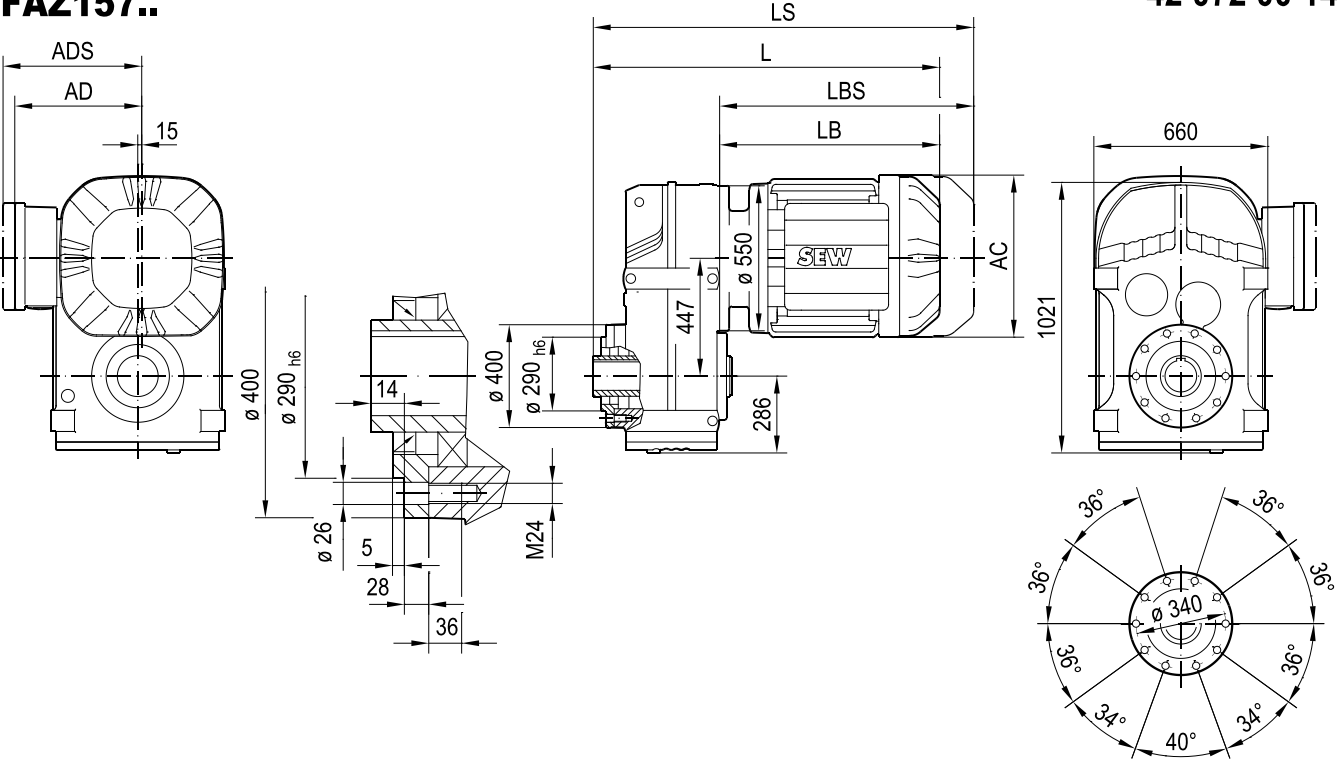
FH157..



(> 4.1)	DRN									
	132L	160..	180..	200L	225..	250M	280S	280M	315S-M	315ME-H
AC	261	314	357	394	434	495	495	495	624	624
AD	228	253	268	283	305	394	394	394	506	506
ADS	228	253	268	283	305	394	394	394	506	506
L	889	955	978	1088	1062	1199	1199	1294	1396	1526
LS	1026	1144	1167	1293	1267	1439	1439	1534	1647	1777
LB	434	500	523	633	607	744	744	839	941	1071
LBS	571	689	712	838	812	984	984	1079	1192	1322

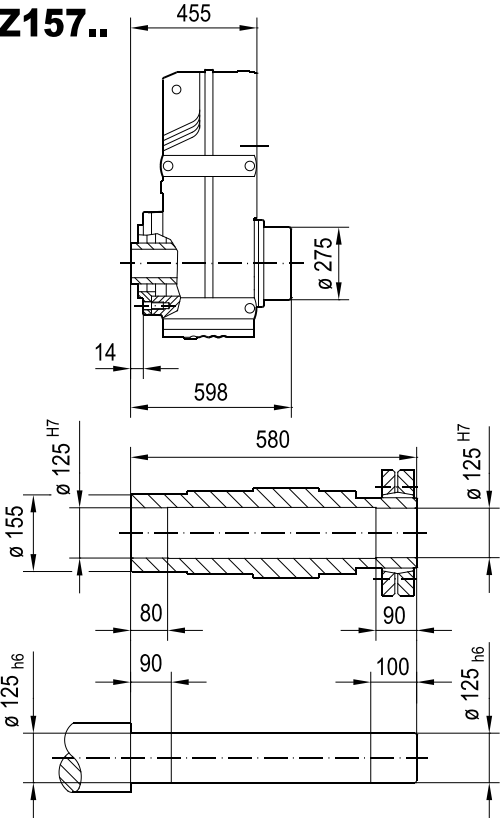
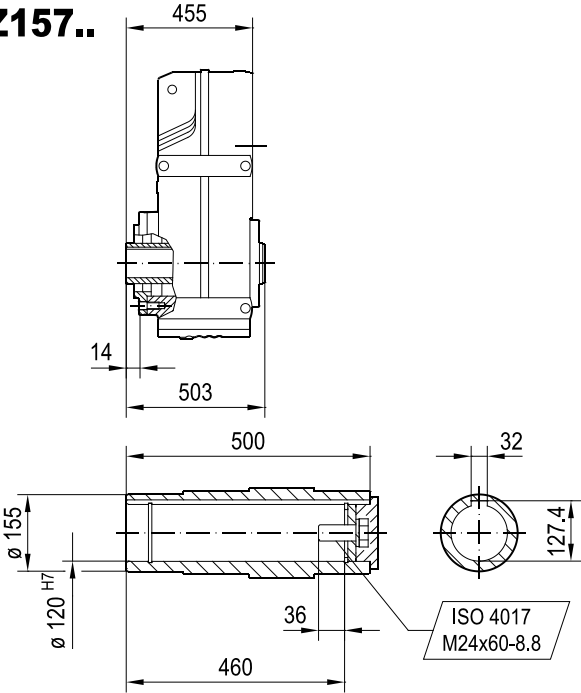
FAZ157..

42 072 00 14



FAZ157..

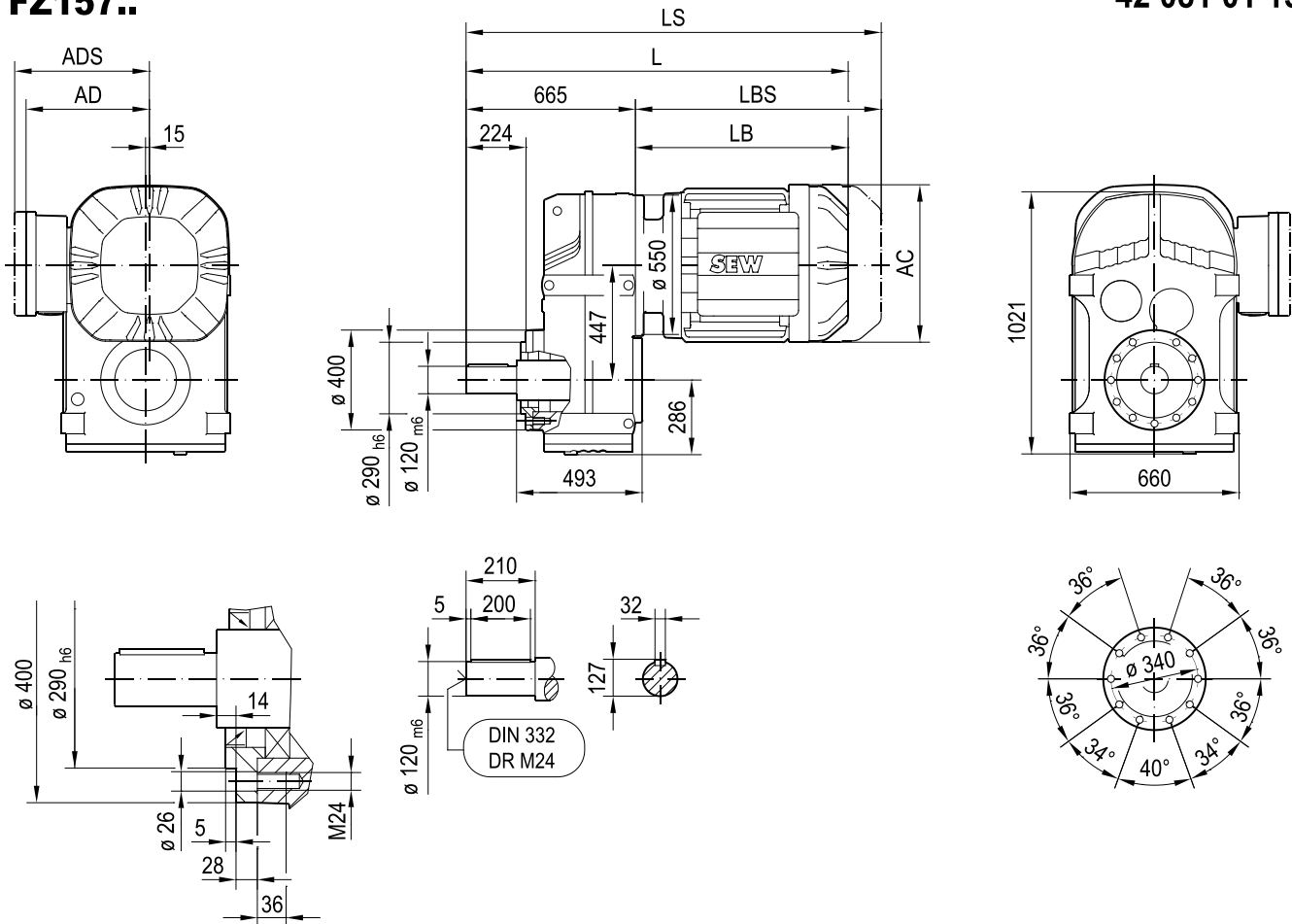
FHZ157..



(-> 4.1)	DRN									
	132L	160..	180..	200L	225..	250M	280S	280M	315S-M	315ME-H
AC	261	314	357	394	434	495	495	495	624	624
AD	228	253	268	283	305	394	394	394	506	506
ADS	228	253	268	283	305	394	394	394	506	506
L	889	955	978	1088	1062	1199	1199	1294	1396	1526
LS	1026	1144	1167	1293	1267	1439	1439	1534	1647	1777
LB	434	500	523	633	607	744	744	839	941	1071
LBS	571	689	712	838	812	984	984	1079	1192	1322

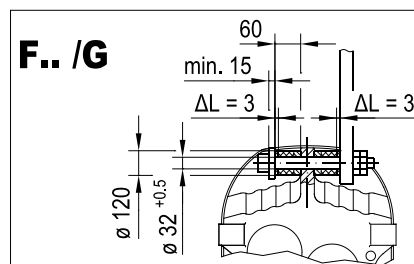
FZ157..

42 081 01 15



(→ 4.1)	DRN									
	132L	160..	180..	200L	225..	250M	280S	280M	315S-M	315ME-H
AC	261	314	357	394	434	495	495	495	624	624
AD	228	253	268	283	305	394	394	394	506	506
ADS	228	253	268	283	305	394	394	394	506	506
L	1099	1165	1188	1298	1272	1409	1409	1504	1606	1736
LS	1236	1354	1377	1503	1477	1649	1649	1744	1857	1987
LB	434	500	523	633	607	744	744	839	941	1071
LBS	571	689	712	838	812	984	984	1079	1192	1322

42 073 02 14



SEW
EURODRIVE