

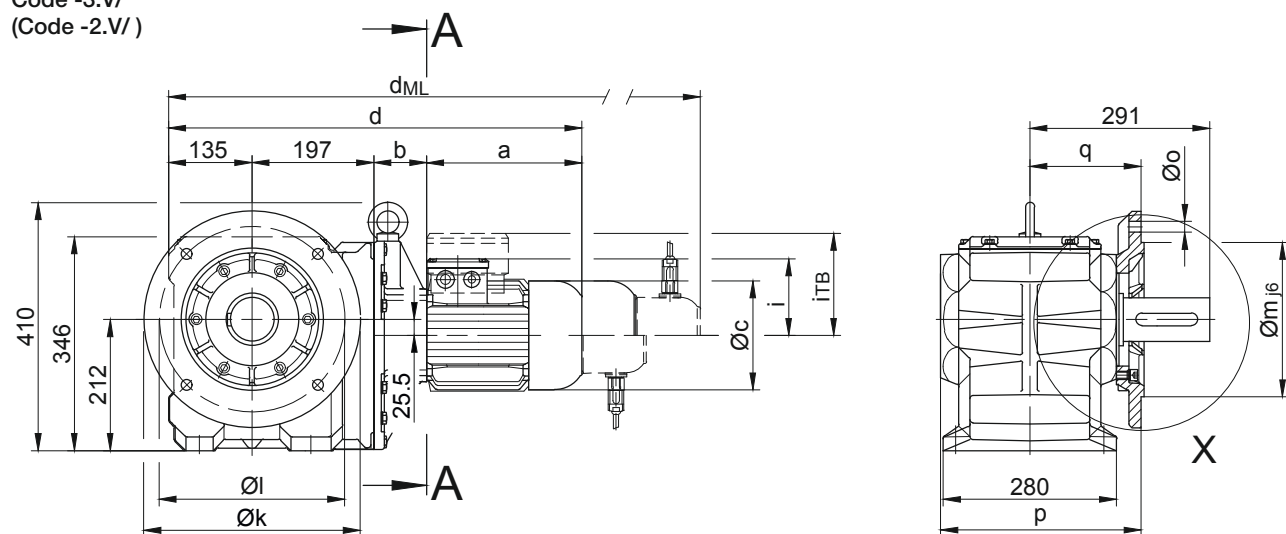
Dimension - Standard

BK60-BK60Z

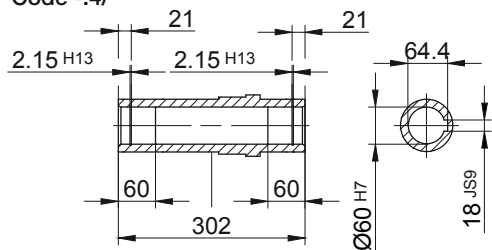
Flange with clearance holes at front

Code -3.V/

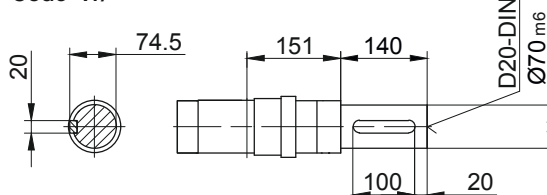
(Code -2.V/)



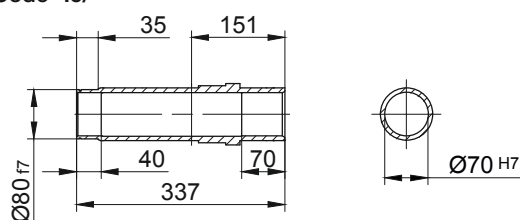
Code -4/



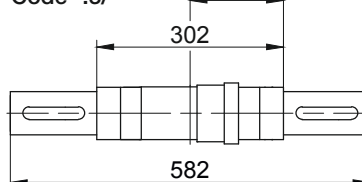
Code -1/



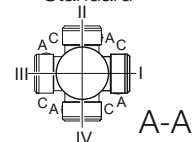
Code -5/



Code -3/



Standard



Flange Dimensions										
Type	Design	k	l	m	n	o	p	q	s	t
BK60..	Code -3.V/	350	300	250	20	17.5	324	180	5	112
BK60..	Code -2.V/	300	265	230	20	13.5	332	188	4	103

Dimensions in millimetres (mm)

Type	a	b	c	d	i	i _{TB}	Design with motor extensions			
							Brake	Encoder	Brake with Encoder	Back Stop
							d _{ML}	d _{ML}	d _{ML}	d _{ML}
BK60Z-../D..08.A.	199.5	181	156	712.5	114.5	136.5	778.5	824.5	886	778.5
BK60Z-../D..08.B.	229.5	181	156	742.5	114.5	136.5	808.5	854.5	915.5	808.5
BK60-../D..09.A.	250.5	85.5	176	668	124	157	761	775.5	865	761
BK60Z-../D..09.A.	250.5	195.5	176	778	124	157	871	885.5	975	871
BK60-../D..09.B.	308.5	85.5	176	726	124	157	819	833	923	819
BK60Z-../D..09.B.	308.5	195.5	176	836	124	157	929	943	1033	929
BK60-../D..11.A.	319	92	218	743	165	176	841	850.5	943	841
BK60Z-../D..11.A.	319	202	218	853	165	176	951	960.5	1053	951
BK60-../D..11.B.	387	92	218	811	165	176	907	918.5	1011	907
BK60Z-../D..11.B.	387	202	218	921	165	176	1017	1028.5	1121	1017
BK60-../D..13.A.	393	105	258	830	217	217	941	937	1042	938
BK60-../D..16.B.	454.5	119	310	905.5	243	243	1049	1012.5	1152.5	1049
BK60-../D..18.B.	542	141	348	1015	288	288	1164.5	1120.5	1268	1164.5

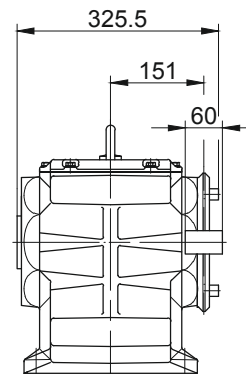
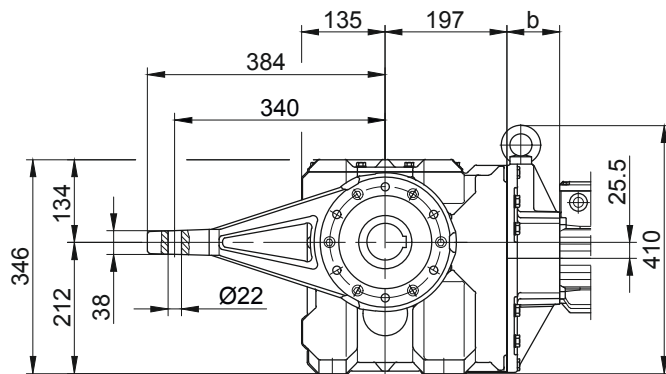
Dimensions in millimetres (mm)

The actual gearbox design can vary from the geometry shown. Generate drive specific 3D and 2D geometries under www.BauerCat.com.

BK60-BK60Z

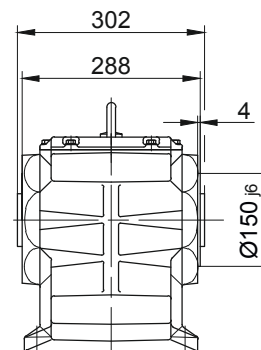
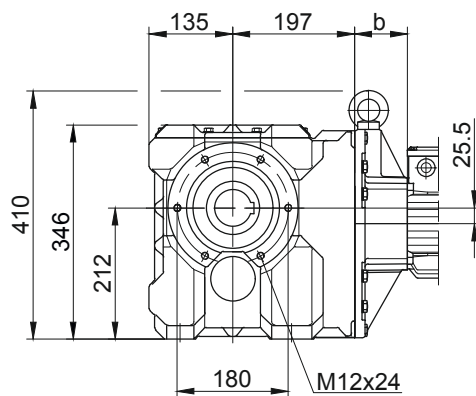
Torque arm at front

Code -5.V/



Flange with tapped holes at front

Code -7.V/



Foot with clearance holes at bottom

Code -1.U/

