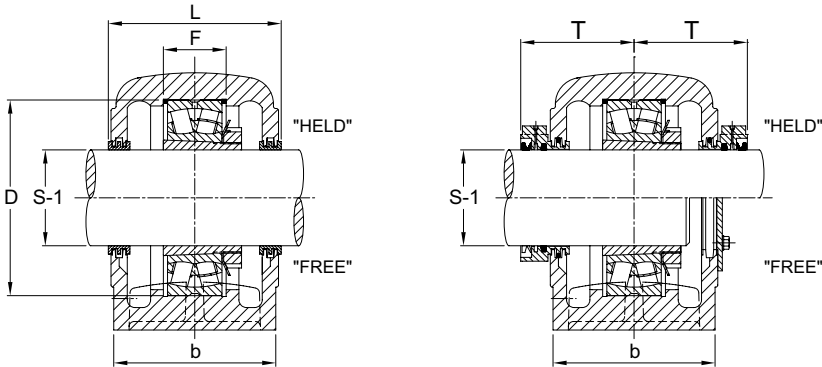


Designations Complete Pillow Block * § †	A	B	b	G	E Max	E Min	E1	F	H	Static oil level K	Blots L	(No. Req'd)	T	D (H7)
	in	in	in	in	in	in	in	mm						
SDAF 23152 KA/9-7/16	10-1/4	35	13-1/8	3-3/4	30-1/2	29	8-3/4	163.6	20-7/8	3-1/8	14-1/4	(4)-1-5/8	8-3/4	440
SDAF 23156 KA/10-7/16	12	38-1/4	14-3/4	4	33-1/2	32-3/4	9	165.6	23-7/16	4-1/2	15-1/2	(4)-1-5/8	9-1/2	460
SDAF 23160 KA/10-15/16	12	38-1/4	14-3/4	4	33-1/2	32-3/4	9	179.6	23-7/16	3-7/8	15-1/2	(4)-1-5/8	9-1/2	500
SDAF 23164 KA/11-15/16	12-13/16	41-3/4	15-3/4	4-1/2	36-1/2	35	10-1/2	195.6	25-3/4	4-1/16	16-3/4	(4)-1-7/8	10-3/8	540
SDAF 23168 KA/12-7/16	14	43-3/4	17-3/4	5	38-1/4	36-3/4	10-3/4	209.6	27-7/8	4-5/8	18-3/4	(4)-2	11-1/4	580
SDAF 23172 KA/13-7/16	14-1/2	46	17-1/8	5-1/4	40-3/4	39-1/4	11	211.6	28-7/8	4-5/8	17-5/8	(4)-2	10-7/8	600
SDAF 23176 KA/13-15/16	14-1/2	46	17-1/8	5-1/4	40-3/4	39-1/4	11	213.6	28-7/8	4-9/32	17-5/8	(4)-2	10-7/8	620
SDAF 23180 KA/15	15-1/2	48-3/4	18-3/4	5-1/2	43-1/2	41-3/4	12-1/4	219.6	30-1/2	4-13/16	19-1/4	(4)-2-1/4	12	650
SDAF 23184 KA/15-3/4	17	53	21	5-1/2	46-1/8	44-3/8	14-1/2	243.6	33-3/4	5-19/32	21-3/4	(4)-2-1/4	13-1/4	700
SDAF 23188 KA/16-1/2	17	53	21	5-1/2	46-1/8	44-3/8	14-1/2	245.6	33-3/4	5-5/16	21-3/4	(4)-2-1/4	13-1/4	720
SDAF 23192 KA/17	18	54-1/4	21-5/8	5-3/4	48-7/8	47-1/8	15	259.6	35-3/4	5-7/16	22-1/4	(4)-2-1/2	13-1/2	760
SDAF 23196 KA/18	18	54-1/4	21-5/8	5-3/4	48-7/8	47-1/8	15	267.6	35-3/4	5-3/16	22-1/4	(4)-2-1/2	13-1/2	790



NOTES:

* Basic housing does not include bearing and accessories. The weight is subject to change.

§ For float unit application, order 1-housing, 2-labyrinth seals, 1-adapter sleeve. For fixed unit application, add 1-stabilizing ring to the above.

† Other shaft size are also available.

Shaft dia. S-1 Standard Optional	Designations							
	Complete pillow block	Bearing	Bearing basic load rating dynamic C	ERF grease speed limit	Adapter Sleeve	Stab. ring (2 Req'd)	Triple ring seal (2 Req'd)	Net Weight
in								lb
9-7/16 / 9-1/2	SDAF 23152 KA 9-7/16	23152 CAK/W33	499 000	800	SNP3152/9-7/16	A5679	ER 891	850
10-7/16 / 10-1/2	SDAF 23156 KA 10-7/16	23156 CAK/W33	517 000	750	SNP3156/10-7/16	A8967	ER 973	1035
10-15/16 / 11	SDAF 23160 KA/10-15/16	23160 CAK/W33	634 000	670	SNP3160/10-15/16	A8975	ER 858	1075
11-15/16 / 12	SDAF 23164 KA/11-15/16	23164 CAK/W33	737 000	630	SNP3164/11-15/16	A8970	ER 900	1485
12-7/16 / 12-1/2	SDAF 23168 KA/12-7/16	23168 CAK/W33	827 000	600	SNP3168/12-7/16	A8977	ER 975	1985
13-7/16 / 13-1/2	SDAF 23172 KA/13-7/16	23172 CAK/W33	842 000	500	SNP3172/13-7/16	A8974	ER 872	2015
13-15/16 / 14	SDAF 23176 KA/13-15/16	23176 CAK/W33	841 000	400	SNP3176/13-15/16	A8978	ER 875	1995
14-15/16 / 15	SDAF 23180 KA/15	23180 CAK/W33	917 000	380	SNP3180/15	A8979	ER 976	2215
15-3/4 / -	SDAF 23184 KA/15-3/4	23184 CAK/W33	1 100 000	360	SNP3184/15-3/4	A8984	ER 907	3530
16-1/2 / -	SDAF 23188 KA/16-1/2	23188 CAK/W33	1 170 000	340	SNP3188/16-1/2	A8976	ER 958	3505
17 / -	SDAF 23192 KA/17	23192 CAK/W33	1 270 000	320	SNP3192/17	A9990	ER 838	4030
18 / -	SDAF 23196 KA/18	23196 CAK/W33	1 370 000	300	SNP3196/18	A8988	ER 888	4250