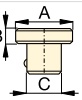
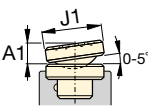
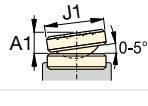
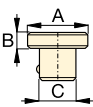


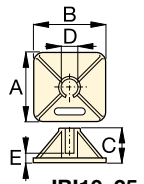
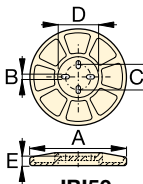
▼ TABELA DE SELEÇÃO

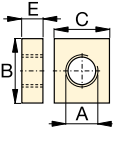
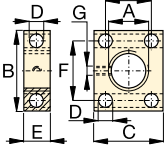
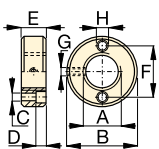
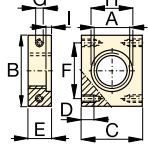
Para uso em cilindro com capacidade toneladas (kN)	Assentos			Suporte da base para cilindro	Flange de montagem	Olhal	
	Liso	Estriado ¹⁾	Oscilante			Base ⁴⁾	Haste
							
5 (45)	A53F ²⁾	A53G ²⁾	—	—	RB5 ²⁾ , AW51 ²⁾ , AW53 ²⁾	REB5 ²⁾	REP5 ²⁾
10 (101)	A12 ⁵⁾ , A102F ³⁾	A102G ³⁾	CATS12 ³⁾	JB110 ³⁾	RB10, AW102	REB10	REP10 ³⁾
15 (142)	—	A152G	CATS12	—	RB15	REB15	REP10
25 (232)	A29 ⁵⁾	A252G	CATS52	JB125	RB25	REB25	REP25
30 (295)	A29 ⁵⁾	A252G	CATS52	—	RB25	—	REP25
50 (498)	—	—	CATS100	JB150	—	—	—
75 (718)	—	—	CATS100	—	—	—	—
95 (933)	—	—	CATS100	—	—	—	—

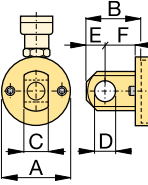
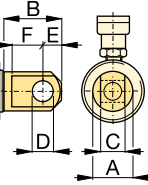
¹⁾ Padrão nos cilindros RC de 5 a 30 ton ²⁾ Exceto RC50 ³⁾ Exceto RC101 ⁴⁾ Parafusos de montagem estão incluídos. ⁵⁾ Usado com conjuntos de dobradeiras.

▼ TABELAS DIMENSIONAIS

Modelo	Dimensões do assento (mm)			A53F, A102F A12, A29	Para capacidade do cilindro ton. (kN)	Modelo do Assento Oscilante	Protuberância do assento da haste A1 (mm)	Diâmetro do assento oscilante J1 (mm)	
	A	B	C						
	Liso								
A53F	25	6	17		10 (101)	CATS12	14	35	
A102F	35	6	22		15 (142)	CATS12	11	35	
A12	51	48	1"-8 UNC		25 (232)	CATS52	15	50	
A29	51	48	1½"-16 UNC		30 (295)	CATS52	15	50	
	Estriado				50 (498)	CATS100	15	71	
A53G	25	6	17		75 (718)	CATS100	15	71	
A102G	35	6	22		95 (933)	CATS100	15	71	
A152G	38	9	22						
A252G	50	9	35						

Modelo	Dimensões do suporte da base para cilindro (mm)					
	A	B	C	D	E	
JB110	228	228	135	58	20	
JB125	279	279	140	86	26	
JB150	304	15	95	131	31	

Modelo	Dimensões do flange de montagem (mm)								
	A	B	C	D	E	F	G	H	
RB5	1½"-16UN	88	76	—	25	—	—	—	
AW51	1½"-16UN	70	59	10	24	54	¼"-16 UN	41	
AW53	1½"-16UN	72	7	7	19	57	¼"-20 UN	10	
RB10	2¼"-14UN	114	88	—	25	—	—	—	
AW102	2¼"-14UN	100	82	16	30	76	7/16"-20 UN	58	
RB15	2¾"-16UN	101	114	—	38	—	—	—	
RB25	3¾"-12UN	127	165	—	50	—	—	—	

Tipo	Modelo	Dimensões do olhal (mm)						Pino a Pino * (mm)	
		A	B	C	D	E	F		
Base ⁴⁾	REB5	44	47	14	16	16	25	60,2	
	REB10	63	66	25	22	25	35	78,0	
	REB15	76	66	25	22	25	35	78,0	
	REB25	95	79	38	31	31	41	87,6	
Haste	REP5	28	45	14	16	16	19	—	
	REP10	42	61	25	22	25	28	—	
	REP25	57	71	38	31	31	35	—	

⁴⁾ Parafusos de montagem estão incluídos.

* Pino a Pino – Olhalis REB e REP colocados. Acrescente a altura fechada do cilindro.