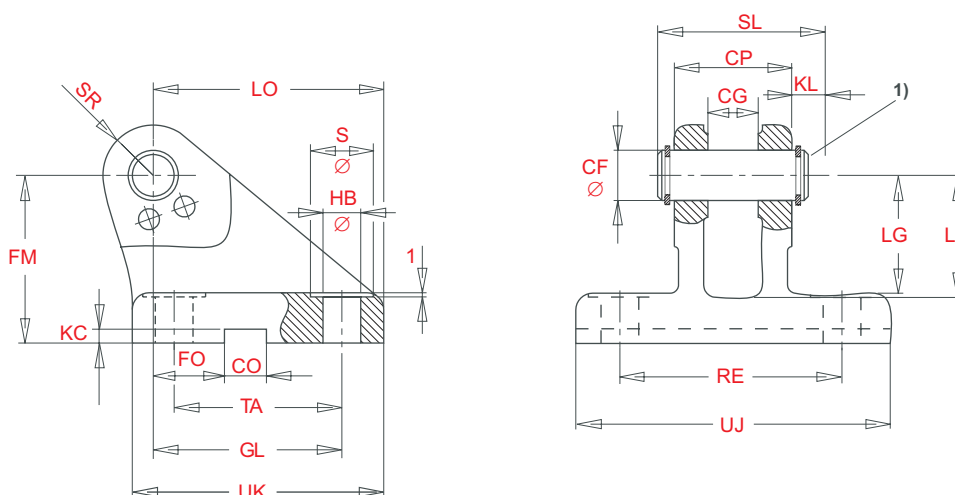
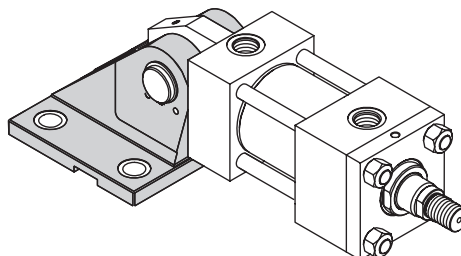


Clevis bracket

ISO 8133
DIN 24 556


Bore Ø	Type	CF ^{K7}	CP ^{h14}	CG ^{+0,1 +0,3}	CO ^{N9}	FO ^{s14}	FM ^{s11}	GL ^{js13}	HB Ø	KC ^{+0,3 0}	KL	LG	LJ	LO	RE ^{s13}	SL	SR _{max}	TA ^{js13}	UJ	UK	S Ø	m ²⁾	Ordering code
		mm																				kg	
25	PVB 25 A3	12	30	10	10	16	40	46	9	3,3	8	28	29	56	55	40	12	40	75	60	15	0,6	0205032000025
32	PVB 32 A3	16	40	14	16	18	50	61	11	4,3	8	37	38	74	70	50	16	55	95	80	18	1,3	0205032000032
40	PVB 40 A3	20	50	16	16	20	55	64	14	4,3	10	39	40	80	85	62	20	58	120	90	20	2,1	0205032000040
50	PVB 50 A3	25	60	20	25	22	65	78	16	5,4	10	48	49	98	100	72	25	70	140	110	24	3,2	0205032000050
63	PVB 63 A3	30	70	22	25	24	85	97	18	5,4	13	62	63	120	115	85	30	90	160	135	26	6,5	0205032000063
80	PVB 80 A3	40	80	28	36	24	100	123	22	8,4	16	72	73	148	135	100	40	120	190	170	33	12	0205032000080
100	PVB 100 A3	50	100	35	36	35	125	155	30	8,4	19	90	92	190	170	122	50	145	240	215	48	23	0205032000100
125	PVB 125 A3	60	120	44	50	35	150	187	39	11,4	20	108	110	225	200	145	60	185	270	260	60	37	0205032000125
160	PVB 160 A3	80	160	55	50	35	190	255	45	11,4	26	140	142	295	240	190	80	260	320	340	80	79	0205032000160
200	PVB 200 A3	100	200	70	63	35	210	285	48	12,4	30	150	152	335	300	235	100	300	400	400	80	140	0205032000200

Remarks:

- 1) = Associated spigot Ø h6
which suits male hinge
(pin and pin locking element
included in the scope of supply)
- 2)_m = Clevis bracket weight