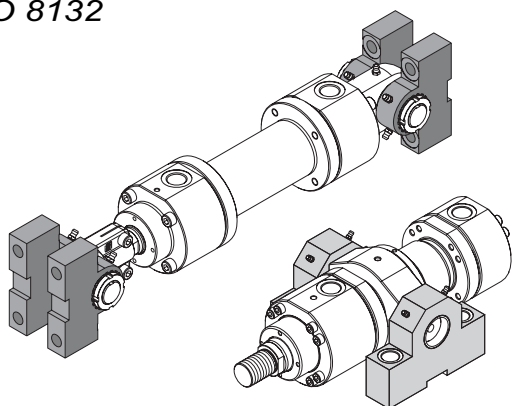




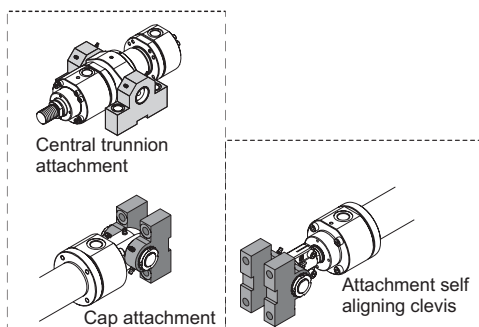
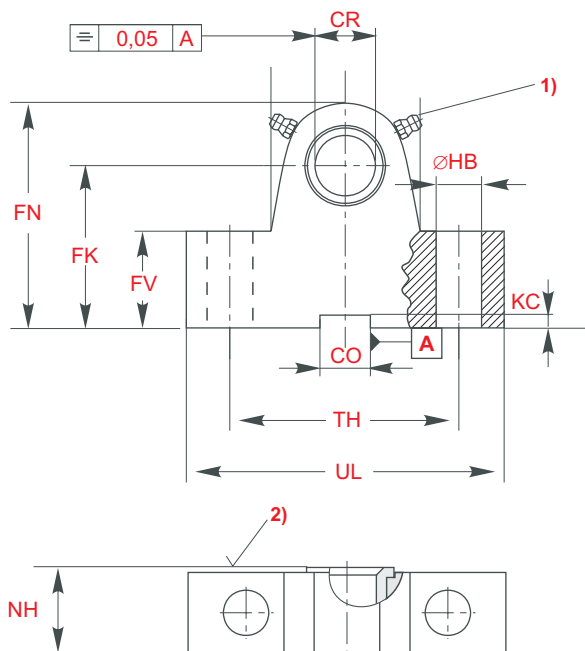
# Trunnion mounting block

ISO 8132



**Remarks:**

- 1) = Grease nipple, cone form A to DIN 71412
  - 2) = Inner side
  - 3)<sub>m</sub> = Weight per pair
- mounting blocks are always supplied in pairs



The mounting blocks are suitable for use with the mounting styles MP5, MT4 and self-aligning clevis (max. pivot angle ± 45°).

- 4) = In combination with self-aligning clevis for piston rod end Y (ISO 6020/1)
- 5) = In combination with a self-aligning clevis for piston rod end W (VW standard VW 39 D 920)

Bore Ø	MM Ø	Bore Ø	MM Ø	Type	CR G7	CO N9	FK js12	FV	EA	FN max	HB H13 Ø	KC +0,3 +0	NH max.	TH js14	UL <sub>max</sub>	m <sup>3)</sup> Kg	Ordering code
mm		mm			mm											Kg	
25	14/18	25	14 <sup>4)</sup> /18 <sup>5)</sup>	BO 12 H0	12	10	34	20	20	45	9	3,3	16	40	60	0,5	H05033000012
32	18/22	25 32	18 <sup>4)</sup> 18 <sup>4)</sup> /22 <sup>5)</sup>	BO 16 H0	16	16	40	25	24	53	11	4,3	20	50	76	0,9	H05033000016
40	22/28	32 40	22 <sup>4)</sup> 22 <sup>4)</sup> /28 <sup>5)</sup>	BO 20 H0	20	16	45	27	35	63	11	4,3	20	60	86	1,35	H05033000020
50	28/36	40 50	28 <sup>4)</sup> 28 <sup>4)</sup> /36 <sup>5)</sup>	BO 25 H0	25	25	55	35	54	77	14	5,4	24	80	110	2,4	H05033000025
63	36/45	50 63	36 <sup>4)</sup> 36 <sup>4)</sup> /45 <sup>5)</sup>	BO 32 H0	32	25	65	40	65	92	18	5,4	30	110	150	5	H05033000032
80	45/56	63 80	45 <sup>4)</sup> 45 <sup>4)</sup> /56 <sup>5)</sup>	BO 40 H0	40	36	76	45	82	112	22	8,4	32	125	170	8,5	H05033000040
100	56/70	80 100	56 <sup>4)</sup> 56 <sup>4)</sup> /70 <sup>5)</sup>	BO 50 H0	50	36	95	60	106	138	27	8,4	40	160	210	15	H05033000050
125	70/90	100 125	70 <sup>4)</sup> 70 <sup>4)</sup> /90 <sup>5)</sup>	BO 63 H0	63	50	112	70	140	168	33	11,4	50	200	260	30	H05033000063
160	90/110	125 160	90 <sup>4)</sup> 90 <sup>4)</sup> /110 <sup>5)</sup>	BO 80 H0	80	50	140	85	175	215	39	11,4	62	250	322	59	H05033000080