Hinge Pr01 200°

4-340



Advantages

- For nested doors.
- Hinge visible.
- RH / LH application.
- 200° Opening angle.
- With PA bushings.

Material

- **Frame- and door-part:** zinc die, blasted chrome plated or black
- **Pin:** stainless steel or steel, zinc plated
- **Bushings:** PA, natural

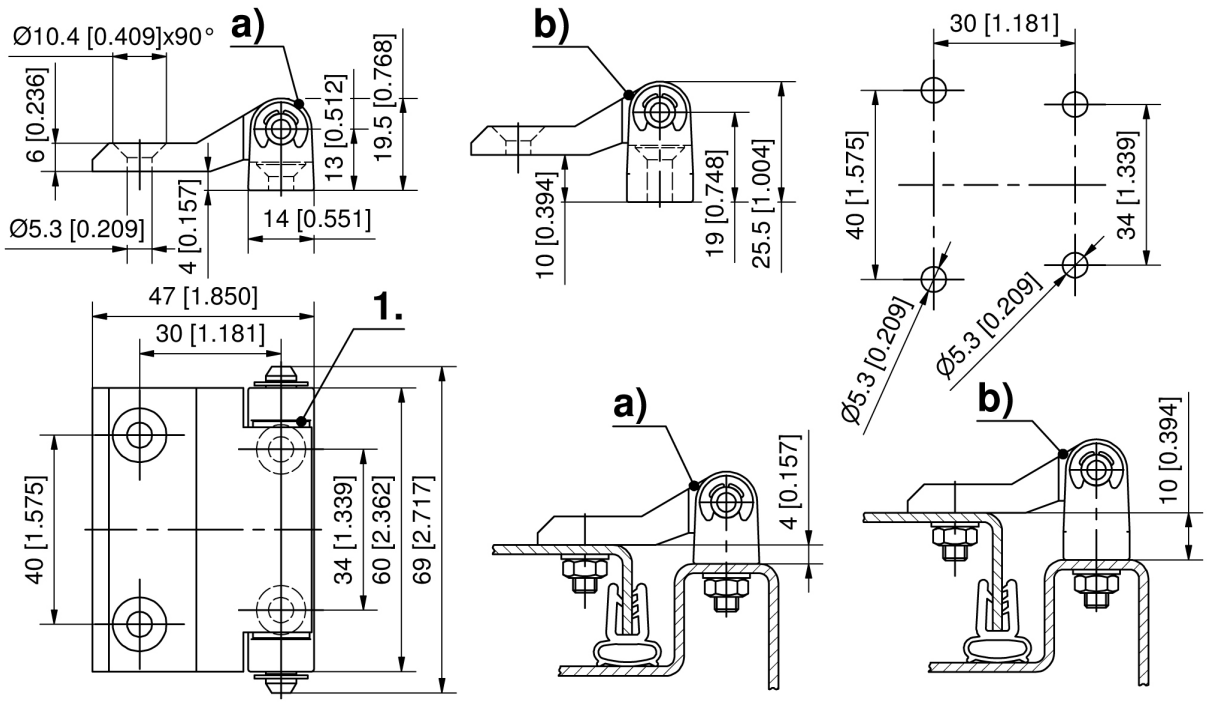
Remarks

Delivery is made unassembled.

1. PA bushings

Hinge

	Product number	Surface	Frame-part	Material pin	Pin version	Installation type	Delivery Unit
a)	217-9111.00-00000	blasted chrome plated	normal	steel, zinc plated	with groove incl. locking washer DIN6799	screw-on	6 pcs.
a)	217-9112.00-00000	blasted chrome plated	normal	stainless steel	with groove incl. locking washer DIN6799	screw-on	6 pcs.
b)	217-9118.00-00000	blasted chrome plated	raised	steel, zinc plated	with groove incl. locking washer DIN6799	screw-on	6 pcs.
b)	217-9119.00-00000	blasted chrome plated	raised	stainless steel	with groove incl. locking washer DIN6799	screw-on	6 pcs.
a)	217-9105.00-00000	black	normal	steel, zinc plated	with groove incl. locking washer DIN6799	screw-on	6 pcs.
a)	217-9106.00-00000	black	normal	stainless steel	with groove incl. locking washer DIN6799	screw-on	6 pcs.
b)	217-9107.00-00000	black	raised	steel, zinc plated	with groove incl. locking washer DIN6799	screw-on	6 pcs.
b)	217-9108.00-00000	black	raised	stainless steel	with groove incl. locking washer DIN6799	screw-on	6 pcs.


Ø10.4 [0.409]x90°
a)
6 [0.236]
13 [0.512]
19.5 [0.768]
Ø5.3 [0.209]
4 [0.157]
14 [0.551]
b)
10 [0.394]
19 [0.748]
25.5 [1.004]
30 [1.181]
40 [1.575]
34 [1.339]
Ø5.3 [0.209]
Ø5.3 [0.209]
47 [1.850]
30 [1.181]
1.
40 [1.575]
34 [1.339]
60 [2.362]
69 [2.717]
a)
4 [0.157]
b)
10 [0.394]