Inside Hinge Element

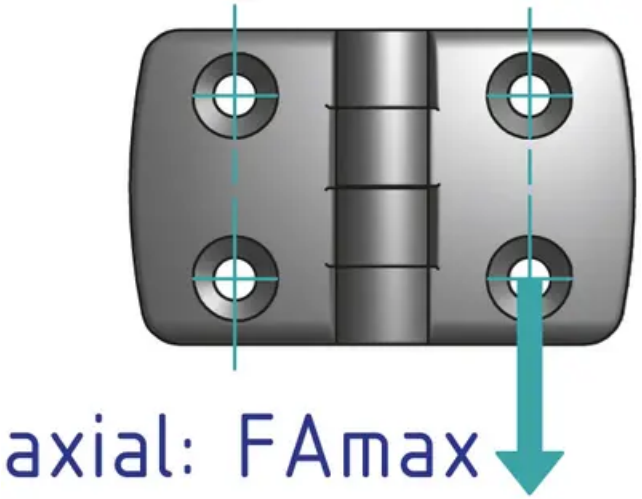
For surface elements and aluminium profiles.
Lets you create your own combination of inside hinges.
To build a complete hinge: 2 x wing; 1 x pin, 2 x cap
Material: Wing = Anodised aluminium; Pin = Stainless steel
On-site mount: by M6 × 10 – M6 × 16 countersunk screw, slot 6 M6.
Mounting instruction: ESD-ready only if using notched slot nuts.

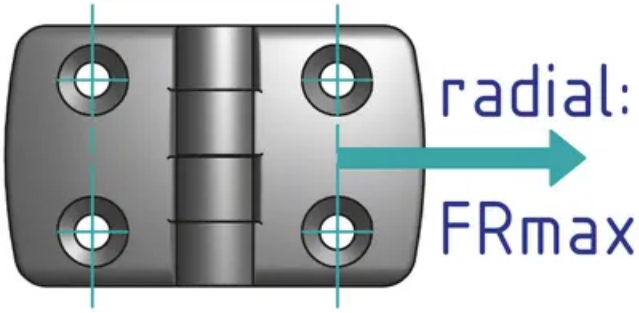
System: 30 - Slot 6; 20 - Slot 5
Type: Hinges



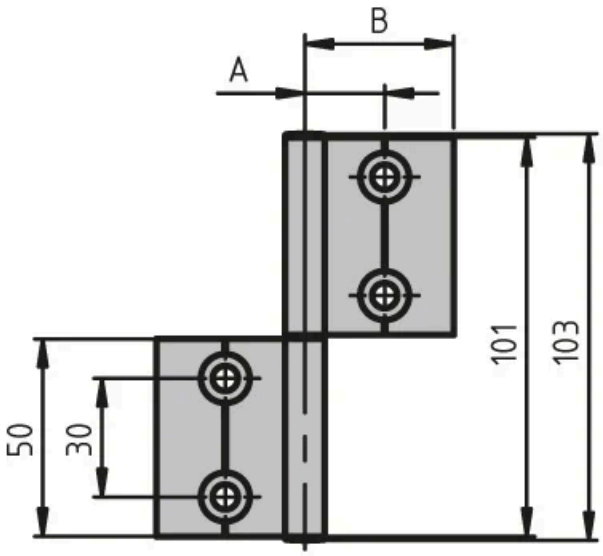
Every care has been taken to ensure the accuracy of the information in this document, but we take no liability for any errors or omissions. We reserve the right to make changes without prior notice.

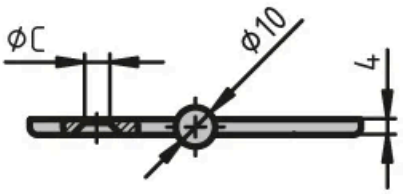






General Data





Designation	Description	Material	A	B	C
PZ5315	Internal Hinge Set, Slot 5	Anodised aluminium	14.5	22	5.3
PZ5316	Internal Hinge Set, Slot 6	Anodised aluminium	19.5	32	6.4

Designation	ESD	FAmax (N)	FRmax (N)	Wing
PZ5315	Yes	150	100	20

Every care has been taken to ensure the accuracy of the information in this document, but we take no liability for any errors or omissions. We reserve the right to make changes without prior notice.

Designation	ESD	FAmax (N)	FRmax (N)	Wing
PZ5316	Yes	150	100	30

Every care has been taken to ensure the accuracy of the information in this document, but we take no liability for any errors or omissions. We reserve the right to make changes without prior notice.