

Pin Hinges – Large Size

- Allows the door to be removed from the hinge side.
- All mounting hardware is concealed.
- Provides for permanent door installation.

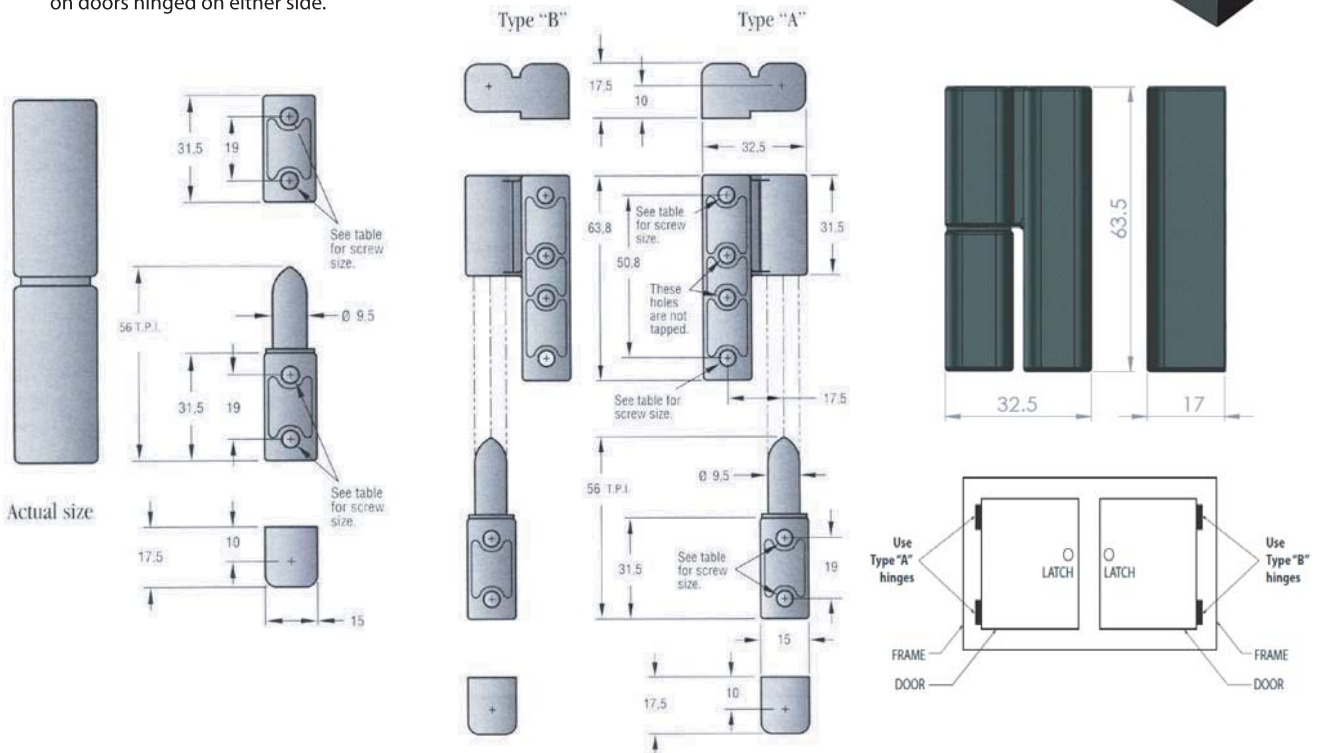


In-line Hinges

In-line hinges can be used interchangeably on doors hinged on either side.

Offset Hinges

Off-set hinges must be ordered as Type 'A' or Type 'B' assemblies.



In-line Hinges

2.96-50-500-50

To be used with M5 size screws.

Off-set Hinges

<u>2.96-50-510-50</u>	<u>2.96-50-520-50</u>
Type 'A' to be used with M5 size screws.	Type 'B' to be used with M5 size screws.

Product Strength Guidelines:

RADIAL

Maximum working load: 1300 N.

Average ultimate load: 3300 N.

AXIAL

Maximum working load: 2000 N.

Average ultimate load: 9300 N.



Product Strength Guidelines:

RADIAL

Maximum working load: 1300 N.

Average ultimate load: 3500 N.

AXIAL

Maximum working load: 2200 N.

Average ultimate load: 9300 N.



HEAD OFFICE T: +61 02 8887 1200 F: +61 02 8887 1249 E: export@uesint.com	NEW SOUTH WALES T: +61 02 8787 6500 F: +61 02 8787 6599 E: uesnsw@uesint.com	QUEENSLAND T: +61 07 3623 5800 F: +61 07 3865 5605 E: uesqld@uesint.com	VICTORIA T: +61 03 8787 3100 F: +61 03 8787 3101 E: uesvic@uesint.com	SOUTH AUSTRALIA T: +61 08 8340 1599 F: +61 08 8340 4423 E: uessa@uesint.com	WESTERN AUSTRALIA T: +61 08 9249 2211 F: +61 08 9249 2022 E: ueswa@uesint.com	NORTHERN TERRITORY T: +61 08 8946 4500 F: +61 08 8946 4555 E: uesnt@uesint.com	NEW ZEALAND T: +64 09 633 4019 F: +64 09 633 0249 E: uesnz@uesint.com
---	---	--	--	--	--	---	--

