

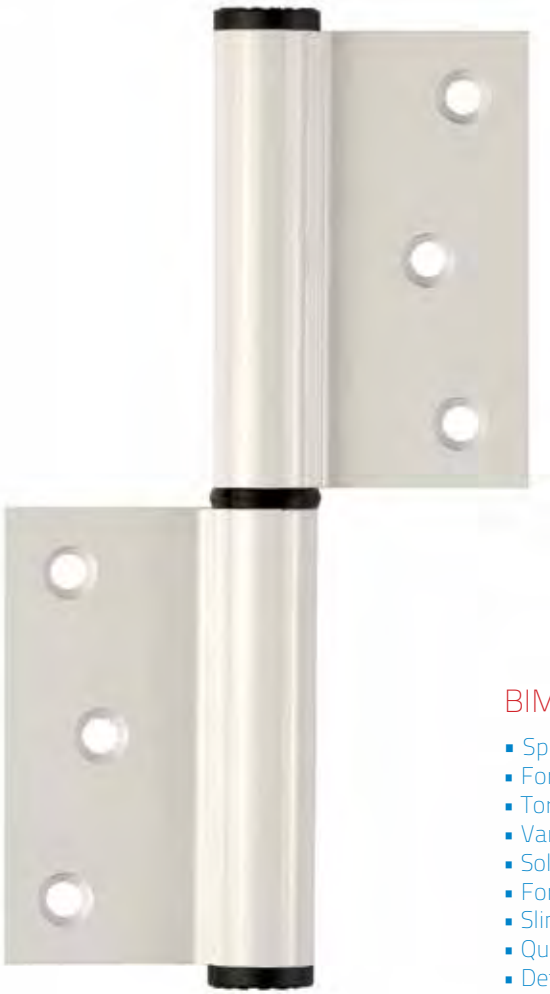


BIMZB - Single Action (Anodized Black)



BIMZ Single Action Spring Hinge Functional Data

Fly Screen Hinge | Aluminium



The Justor BIMZ spring hinge is your go-to for **fly screen** and light weight doors, up to 5kg, that need to returned to a closed position without assistance. It is ideal for timber and aluminium doors.

Installation of the BIMZ spring hinge is quick, neat and simple, with multiple built-in adjustment settings to adjust the tension of the spring, allowing the door to swing closed quickly or slowly. No need for an unsightly door closer.

Available in silver, black or white, the BIMZ spring hinge will not lose its tension thanks to the internal torsion spring.

Made by Justor in Spain, the unique design of the BIMZ makes it a maintenance free solution - no regular greasing or adjustments required, just 1 drop of oil in the top cap once a year. it also comes with a 2 year manufacturer's guarantee.

Aesthetically pleasing, cost effective, and inately functional, the BIMZ is the only solution to consider for your fly screen or light weight door spring hinge needs.

BIMZ Quick Facts:

- Spring resistance 250,000 cycles
- For light doors up to 5kg
- Torsion spring
- Variable closing strength
- Solid and stylish design
- For timber or aluminium doors
- Slim stylish profile
- Quick & simple installation
- Detailed instructions included
- Manufactured in Spain
- 2 year manufacturer's guarantee



Technical Data

BIMZ

The BIMZ does not require regular greasing, just 1 drop of oil in the top cap once a year. Thanks to its compact construction, it is a small diameter hinge. It has two (2) adjustment points, and because it is made by Justor in Spain, it comes with a 2 year manufacturer's guarantee.

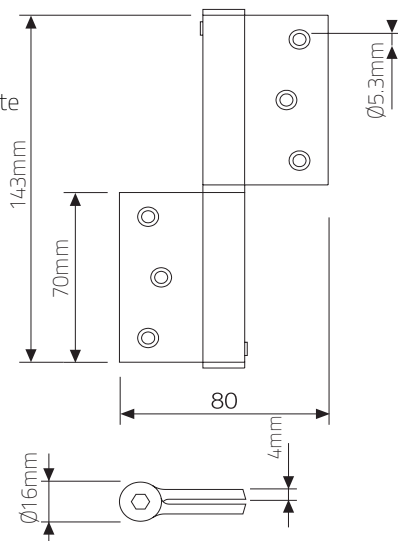
The BIMZ - the smart choice for fly screen & light weight doors

Order codes:

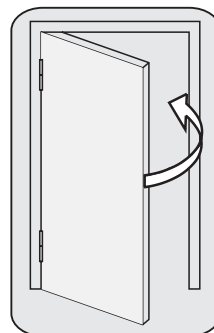
Base material: Aluminium

- BIMZS - Anodized Silver
- BIMZB - Anodized Black
- BIMZW - Aluminium PC White

Dimension Information:



Installation:



Install the spring hinges at the top and bottom of the door. Used in place of traditional hinges.

Adjustment Instructions:

