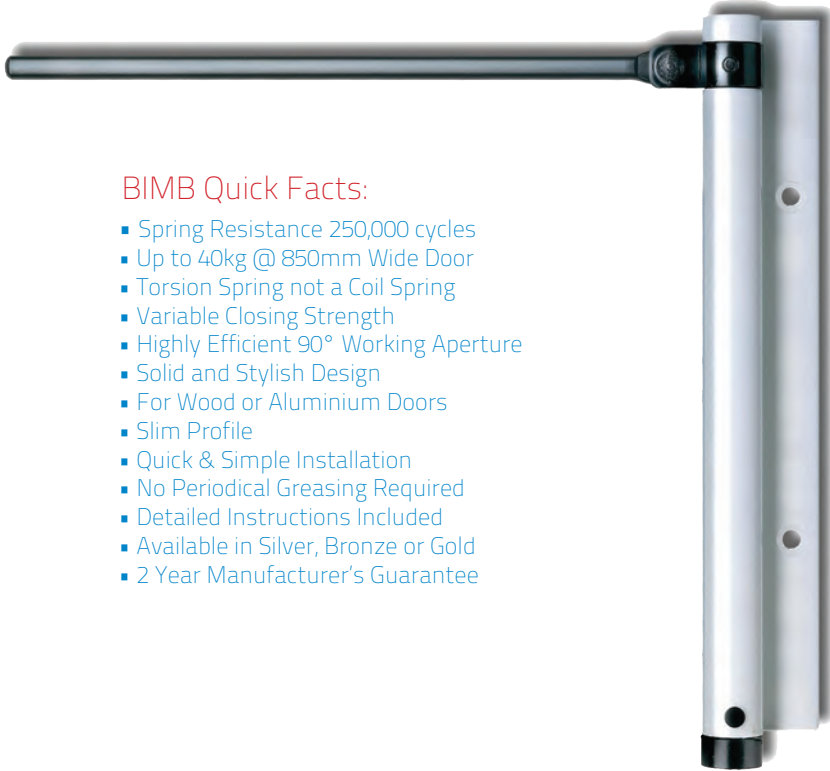


BIMB Spring Arm Closer Functional Data

Aluminium

The BIMB spring closer is ideal for all doors that need to be returned to a closed position without assistance. It can be used on new doors or existing non sprung doors where normal hinges currently exist. The main advantage of the BIMB spring closer is that the "spring" mechanism is designed in such a way that it can be used part of or all of the time to automatically close the door.



BIMB Quick Facts:

- Spring Resistance 250,000 cycles
- Up to 40kg @ 850mm Wide Door
- Torsion Spring not a Coil Spring
- Variable Closing Strength
- Highly Efficient 90° Working Aperture
- Solid and Stylish Design
- For Wood or Aluminium Doors
- Slim Profile
- Quick & Simple Installation
- No Periodical Greasing Required
- Detailed Instructions Included
- Available in Silver, Bronze or Gold
- 2 Year Manufacturer's Guarantee

If the door is in auto-close mode, the spring arm is down, when the door is free to swing, the arm is up. Ideal for fly wire doors and all other light weight doors up to 40kg @850mm wide.

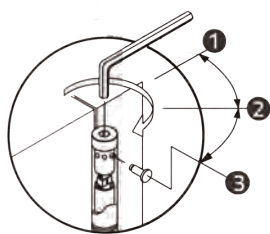
The BIMB spring closer provides the flexibility of being able to turn On or Off the spring function. Lowering the arm to a horizontal position to engage the spring or by raising the arm to a vertical position to disengage the spring, the user has the best of both worlds; a door that will close automatically or stay open.

Stocked by Bellevue in large quantities, the Justor BIMB is readily available in three anodized finishes. The Justor BIMB has multiple tension settings for detailed control of door closure speed; it is cost effective and highly functional. Applications for this type of functionality are endless.

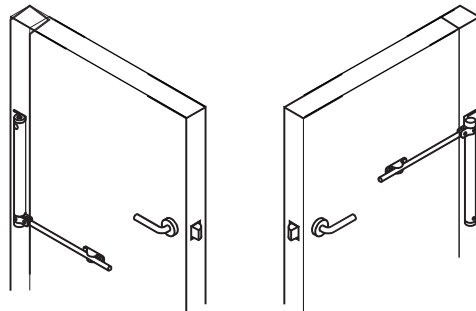
Technical Data

Aluminium

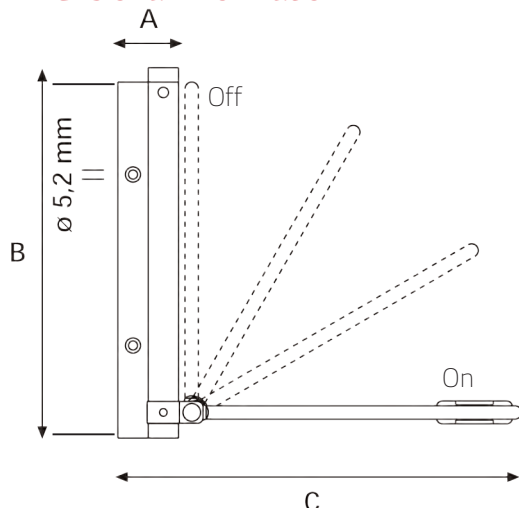
Adjustment Instructions:



Installation: Left or Right Hand Doors



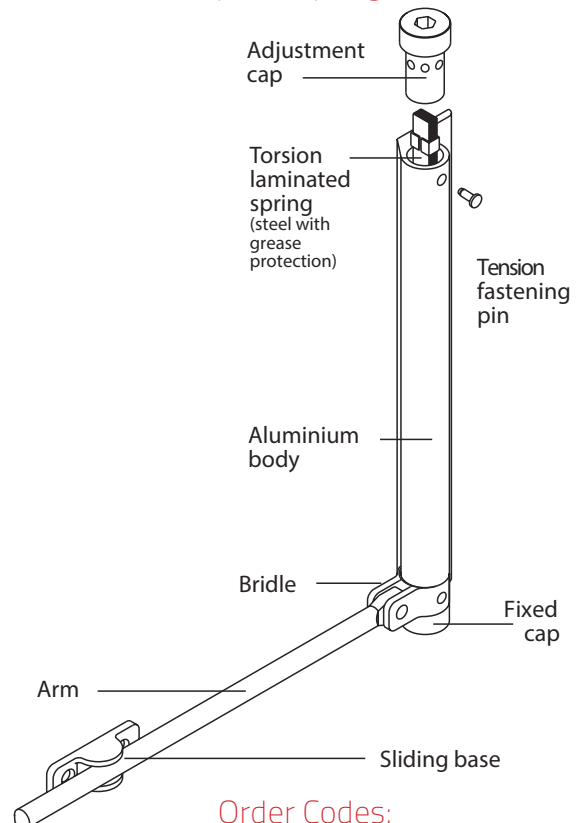
Dimensional Information:



Measurements table (in mm)

Model	BIMB
A	32
B	187
C	213

Anatomy of a Spring Arm Closer:



Order Codes:

- BIMBS - Silver
- BIMBB - Bronze
- BIMBG - Gold