

Retaining Brake OG, 1G, 2G & 3G Anti-Door Slammer

Functional Data | Aluminium & 304 Stainless Steel



The OG, 1G, 2G and 3G range of retaining brakes are an ideal solution for all door types where the possibility of door slamming exists.

Ideal for low to extreme traffic environments, modest to extreme weather conditions, internal or external doors, including light weight to very heavy doors, the retaining brake range by Justor are easily installed on existing doors without the need to dismantle the door.

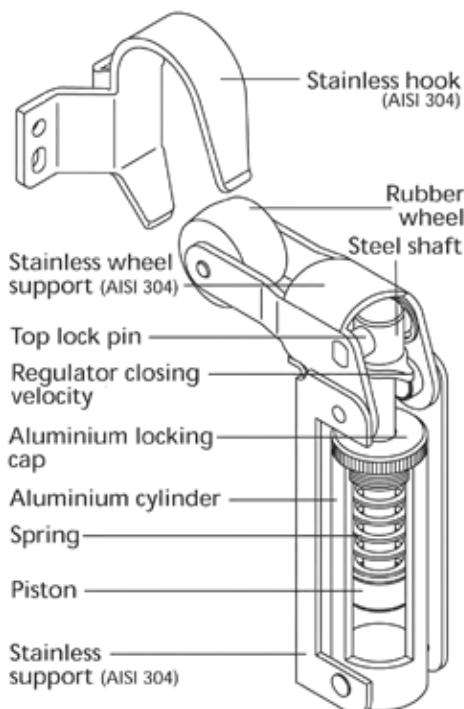
Stocked by Bellevue Architectural, the Justor OG, 1G, 2G and 3G range of retaining brakes have a speed regulator for detailed control of door closure speed. Aesthetically pleasing, cost effective & inately functional, they are the *only* solution to consider for high wind environments.

All Justor Retaining Brakes are maintenance free – thanks to their unique construction, they are fully adjustable while the door is still hanging, and do not require periodic greasing or recharging. The OG, 1G, 2G and 3G range of retaining brakes silently engages in the last 10° of swing closure of the door to prevent slamming. Made in Spain, the OG, 1G, 2G or 3G retaining brake is a unique solution for the age old problem of slamming doors from high wind and drafts.

Quick Facts:

- Eliminates possible door slams
- Hydraulic mechanism
- Silent mechanism
- For light or heavy doors
- Acts on the last 10° of closure
- Variable closing strength
- Detailed instructions included
- Available in silver, bronze & stainless steel
- Quick & simple installation without dismantling of door
- Manufactured in Spain
- 2 year manufacturer's guarantee

Anatomy of a Retaining Brake:



Ideal for sliding doors and gates
Install it horizontally with
sliding bracket "XGS1"

Order codes:

Base material: Aluminium

- B10GS – Anodized Silver
- B10GB – Anodized Bronze
- B11GB – Anodized Bronze
- B12GB – Anodized Bronze
- B13GB – Anodized Bronze

Sliding door bracket: Aluminium

- XGS1AS – Anodized Silver
- XGS1AB – Anodized Bronze

Base material: 304 Stainless Steel

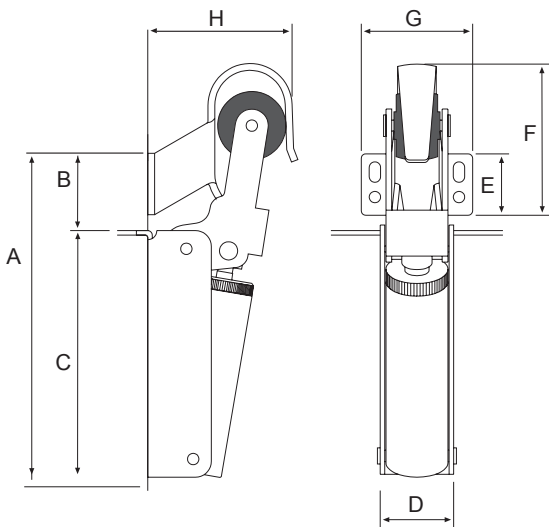
- B10GSS – AISI 304 Stainless
- B11GSS – AISI 304 Stainless
- B12GSS – AISI 304 Stainless
- B13GSS – AISI 304 Stainless

Retaining Brake Range Technical Data

Aluminium & 304 Stainless Steel



Dimension Information:



BI0G & BI1G for interior and light doors
BI2G for frequently used doors
BI3G for heavy doors

Model	Force (N)	D/Width	D/Kg	A	B	C	D	E	F	G	H
BI0G	30 N	75cm	15	183.5	75	108.5	32	27	65.5	49	64
BI1G	60 N	85cm	40								
BI2G	80 N	110cm	80	200	75	125	36				
BI3G	115 N	125cm	100								