



Low To Medium Usage

All Closers Suitable for Fire & Non-Fire Doors



Briton 121CE

Fixed overhead closer

TESTED & CERTIFIED TO EN 1154 & EN 1634

- Power size EN 3
- Certified for Regular, Transom and Parallel arm door applications
- Suitable for doors up to 950mm & 60kg



Briton 131

Template adjustable overhead closer

TESTED & CERTIFIED TO EN 1154 & EN 1634

- Power size EN 2-4 in regular fixing
- Certified for Regular, Transom (power size EN 3) and Parallel arm (power size EN 3) door applications
- Adjustable closing speed & latch action
- For doors up to 1100mm & 80kg



Briton 1110

Template adjustable overhead closer

TESTED & CERTIFIED TO EN 1154 & EN 1634

- Power size EN 2-4
- Certified for Regular, Transom and Parallel arm (power size EN 3) door applications
- Adjustable closing speed & latch action
- Suitable for doors up to 1100mm & 80kg



Briton 2003

Fixed power overhead closer

TESTED & CERTIFIED TO EN 1154 & EN 1634

- Power size EN 3
- Certified for Regular, Transom & Parallel arm door applications
- Adjustable closing speed & latch action
- Self-adhesive fitting template
- Fire door usage - regular & transom applications only
- For doors up to 950mm & 60kg



Briton 1120B

Spring adjustable overhead closer

TESTED & CERTIFIED TO EN 1154 & EN 1634

- Power size EN 2-4
- Certified for Regular, Transom & Parallel arm (power size EN 3-4) door applications
- Adjustable closing speed & latch action
- Certified adjustable backcheck in all applications
- For doors up to 1100mm & 80kg



Briton 2300

Spring adjustable cam action track closer

TESTED & CERTIFIED TO EN 1154 & EN 1634

- Power size EN 2-4
- Door mount pull side / Transom mount push side mounting (2320B) and Door mount push side / Transom mount pull side mounting (2321B)
- Certified adjustable backcheck in all applications
- Optional hold-open function (Not suitable for fire doors)
- Self adhesive fitting template
- For doors up to 1100mm & 80kg



Briton 2003V

Spring adjustable overhead closer

TESTED & CERTIFIED TO EN 1154 & EN 1634

- Power size EN 2-4
- Certified for Regular, Transom and Parallel arm (power size EN 2-3) door applications
- Adjustable closing speed & latch action
- Certified adjustable backcheck in all applications
- For doors up to 1100mm & 80kg



Briton 2700

Spring adjustable cam action track closer

TESTED & CERTIFIED TO EN 1154 & EN 1634

- Power size EN 2-5
- Door mount pull side / Transom mount push side mounting (2720B) and Door mount push side / Transom mount pull side mounting (2721B)
- Adjustable closing speed and latch action
- Certified adjustable backcheck in all applications
- Adjustable delayed action
- Hold-open capability (Not suitable for fire doors)
- Self adhesive fitting template
- Power adjust dial feature for easy power adjustment
- For doors up to 1250mm & 100kg



Briton 1130B

Spring adjustable overhead closer

TESTED & CERTIFIED TO EN 1154 & EN 1634

- Power size EN 2-6
- Certified for Regular, Transom & Parallel arm (power size EN 2-5) door applications
- Adjustable closing speed & latch action
- Certified adjustable backcheck in all applications
- For doors up to 1400mm & 120kg



Briton 996

Fixed Hold-open & Free-swing closer

TESTED & CERTIFIED TO EN 1154, EN 1155 & EN 1634

- Power sizes EN 3, EN 4 and EN 5
- Designed for use on low voltage circuits 24v DC linked to a fire alarm
- Certified for Regular, Transom and Parallel arm door applications
- Adjustable closing speed and latch action
- Ideal for environments covered by The Equality Act legislation as doors can be safely held open or allowed to swing free
- For doors up to 1250mm & 100kg depending on power size



High Usage

All Closers Suitable for Fire & Non-Fire Doors

Fixing Applications Guide

Most Briton door closers are supplied Tri-pack with the necessary brackets and fixings to enable them to be fitted in any of the applications below.

Figure 1 Regular fixing**
Closer body mounted on the pull face of the door.

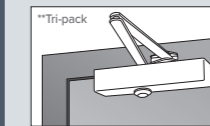


Figure 61 Transom mount push side**
Closer body mounted on the transom on the push side of the door.

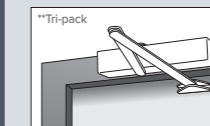
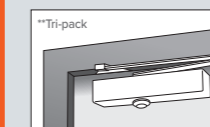
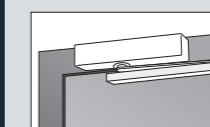
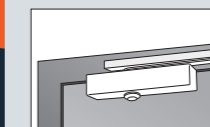


Figure 66 Parallel fixing application**
Closer body mounted on the push side of the door.



Slide track fixing
Closers with slide arm and track can also be door or transom mounted on the pull or push side of the door.
Tracks can be mounted on the face or underside of the transom when mounted on the push side of the door.



Door size chart - EN 1154

EN Closer Size	Recommended Door Sizes	
	Maximum Door Width	Maximum Door Weight
1	750mm	20kg
2	850mm	40kg
3	950mm	60kg
4	1100mm	80kg
5	1250mm	100kg
6	1400mm	120kg
7	1600mm	160kg

IMPORTANT: For fire door applications, power size 3 is a minimum requirement.

! It's important to select the right door closer for your application.
For fire door usage refer to Certifire certificates for details.

UKCA Marked to relevant BS EN Standards

CE Marked to relevant EN Standards

certifire
Certifire Approved

Capable of meeting BS8300 Approved Document M requirements

2HT TIMBER 4HT STEEL

EPD

Fire tested to EN 1634 to achieve a rating on timber and metal doors*.

ISO 14025 & EN 15804 environmental product declarations

* May be fitted to fully insulated steel based doorsets or uninsulated steel based doorsets where the closer is fitted to the fire risk face only.