



Chain Bolts & Restrictor Chain

General hardware



The Legge 1851 Chain Bolt is designed as a simple and cost effective method to secure the inactive leaf of a double leaf doorset. The reversible bevelled bolt automatically latches and secures the door leaf when closed and is easily retracted utilising the attached chain.

The Legge 1861 Restrictor Chain is designed as a simple method of restricting the door opening swing. The spring mechanism reduces the force and angle of the opening swing eliminating possible damage to the door, hardware and/or wall.

Features

- Visible fixing
- Supplied with screws and strike keeper
- Suitable for timber and metal doors
- Chain bolt has 600mm long chain
- Spring restrictor chain has 300mm long chain
- The 10 year warranty provides specifiers and users with assured quality and performance

Specification guide

Model		Finish	
Chain bolt	DAX1851	Satin stainless steel	SSS
Spring restrictor chain	DAX1861	Zinc plated steel	ZP

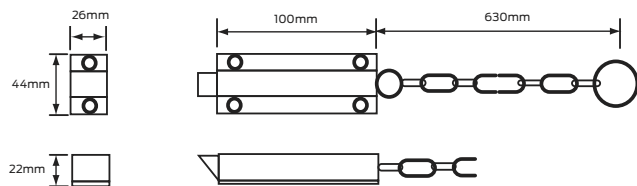
1. Model
Select the desired model e.g. Chain bolt DAX1851
2. Finish
Select the desired finish e.g. Satin stainless steel DAX1851SSS

Specifications

Door type	Timber or metal
Material	Stainless steel or zinc plated steel
Warranty	10 year mechanical

1851 Chain bolt

Reversible spring loaded shoot with keeper
600mm chain length
Finish: Satin stainless steel



1861 Spring restrictor chain

300mm chain length
Finish: Zinc plated

