

TS.5206 Door Closer

Power
Adjustable
EN2-6 by
Spring



Silver (SE)



Satin Nickel Plate (SNP)



Polished Nickel Plate (PNP)



Electro Brass (PVD)

Product Overview

- ✓ Variable power size EN 2-6
- ✓ Heavy Duty closer
- ✓ CE marked and UL listed
- ✓ Universal fitting
- ✓ Refined to the highest standards that meets and exceeds the requirements of BHMA/ANSI 156.4 Grade 1
- ✓ Available with back check
- ✓ Easy to read instructions, saving over 12 minutes of fitting time
- ✓ Corrosion Grade 3 – Recommended for internal use



1720

Specification Overview



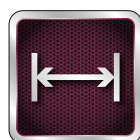
Fire Tested
up to 60mins



Max Door
Weight 120kg



Opening Angle
180°



Max Door Width
1400mm



Adjustable
Closing Speed



Adjustable
Delayed Action



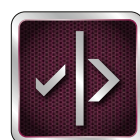
Universal
Application



Power Size
EN2-6



Adjustable
Latch Speed



Back Check



Guarantee



Min Door
835mm

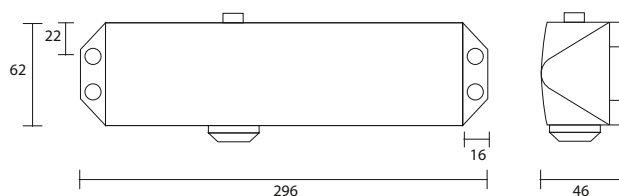


Rut Lock

Mechanism

Cover

All dimensions shown are in mm.



For fitting instructions see website - www.rutlanduk.co.uk

Technical Information

UL Listed

The TS.5206 has been certified and labelled to the Underwriters' Laboratories (UL) testing, inspection, certification, auditing and validation.

ANSI Grade 1

The TS.5206 has been tested to the American National Standards Institute (ANSI) Grade 1, part of which includes the 2 million cycle performance.

ADA Compliant

Fire doors shall have a minimum opening force allowable by the appropriate administration authority, and doors other than fire doors 5 pounds maximum opening force (22.2N) from push or pull side.

Options

- Hold-Open arm (Not to be used on fire doors)
- Drop plate

Other Benefits

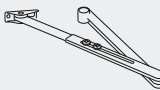
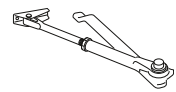
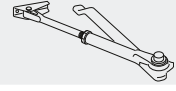
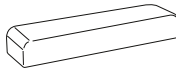
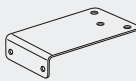
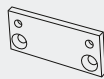
- Painted and plated finishes



The Shard, London, England

TS.5206 Components

Description	EN Size	Finish	Re-order Code	Product Code	Box Qty
 TS.5206 Standard unit (closer, flat bar armset and Delayed Action and Back Check)	2-6	Silver	11827	TS.5206DABC.FB.SE	10
 TS.5206 Combined unit (closer, flat bar armset, cover, PA bracket Delayed Action and Back Check)	2-6	Silver	11833	TS.5206DABC.SRFB.SESE	6
	2-6	Satin Nickel	11834	TS.5206DABC.SRFB.SNPSNP	6
	2-6	Polished Nickel	11831	TS.5206DABC.SRFB.PNPPNP	6
	2-6	Electro Brass	11832	TS.5206DABC.SRFB.PVDPVD	6
	2-6	Colour Coated	11670	TS.5206DABC.SRFB.RAL *RAL *	6
 TS.5206 Mechanism only with Delayed Action and Back Check	2-6	Silver	11828	TS.5206DABC.SE	10

 TS.5206 Flat bar armset (includes fixings and PA bracket)	-	Silver	11091	FBA.1.SE	25
		Satin Nickel	11092	FBA.1.SNP	25
		Polished Nickel	11087	FBA.1.PNP	25
		Electro Brass	11089	FBA.1.PVD	25
 TS.5206 Fig 1 Hold open armset (includes fixings)	-	Silver	11156	HOA.2.SE	25
		Black	11155	HOA.2.BK	25
 TS.5206 Fig 66 Hold open armset (includes fixings) Adjustable strength 2/4	-	Silver	11158	HOPA.2.SE	25
		Black	11157	HOPA.2.BK	25
 TS.5206 Semi radius cover	-	Silver	11824	SR.56.SE	25
		Satin Nickel	11825	SR.56.SNP	25
		Polished Nickel	11858	SR.56.PNP	25
		Electro Brass	11859	SR.56.PVD	25
 TS.5206 Parallel arm bracket (Includes fixings)	-	Silver	11186	PAB.I.SE	50
		Gold	11181	PAB.I.GE	50
		Satin Nickel	11187	PAB.I.SNP	50
		Polished Nickel	11182	PAB.I.PNP	50
		Electro Brass	11184	PAB.I.PVD	50
5000 Series fixing packs	-	Silver	11962	FIX.50.SE	100
 Shoe plate	-	Silver	11269	SP.1.SE	50
		Satin Nickel	11270	SP.1.SNP	50