



DS2500 AVON FLUSH MOUNT SLIDING DOOR LOCK







INNOVATORS OF HARDWARE FOR WINDOWS AND DOORS



DS2500 | AVON FLUSH MOUNT SLIDING DOOR LOCK

OUR SLIMMEST MORTICE SLIDING DOOR LOCKSET.

DESIGNED FOR THE HIGH-END MODERN AESTHETICS.

Suitable for aluminium and timber doors, it's discrete furniture and clean design lines makes the DS2500 an excellent choice for external doors. As the name suggests, the Avon's near flush mount profile on a sliding door has the potential to enter within a wall cavity, out of sight.

When colour matched, the DS2500 is designed to fit seamlessly to the door extrusion.

It features a lockbody which is specifically designed for this lockset, built off the back of the DN1290, utilising it's counteracting twin beaks, and anti-crash feature for a strong, long lasting product.



DS2500 I AVON FLUSH MOUNT SLIDING DOOR LOCK



FEATURES



Slimline furniture profile, extends only 1.7mm out of the extrusion

Finger pocket lip to provide firm purchase/grip



Latching mechanism on the internal furniture



Incorporated anti-crash feature to prevent keeper damage

FUNCTION

When anti-crash is engaged (against the door jamb) the lockset can be latched by sliding the latch bar within the internal side's finger pocket.

The key throws the twin beaks to engage into the keeper into a deadlocked position, also operating the latch bar in the internal.

ADVANTAGES



C4 Pin key compatible



Perfect for 25 - 55mm extrusion range



Non-handed design for left or right opening sliding doors



Twin counteracting beaks provide resistance to jemmying

ESTING



Cycle Testing: Exceeds 50,000 cycles, over doubling ICP 002 standard



Ultimate Testing completed and passed



DS2500 I AVON FLUSH MOUNT SLIDING DOOR LOCK

PRODUCT DETAILS

MATERIAL	Aluminium				
FINISHES	Powder coat				
CYLINDER	C4 Pin Cylinder				
PRODUCT CODES	DS2500 - Double Lock Set * Interior & exterior cylinders DS2501 - Latch Set * No cylinders DS2502 - External Lock Set Exterior cylinder only DS2505 - Internal Lock Set * Interior cylinder only				
PACKER	2mm Black Polesium™ packer Required for extrusions: 25-29mm				
KEEPER	DN1291 Flush Keeper, or DN1293 Surface Keeper				
EXTRUSION WIDTH	Min: 25mm Max: 55mm				
FIXING SCREWS	M4 x 26 to suit 25-36mm extrusion M4 x 35 to suit 36-45mm extrusion M4 x 43 to suit 45-51mm extrusion M4 x 50 to suit 51-55mm extrusion				
BACKSET	30mm				

* Stocked in Australia. Additional lead times apply.











WHITE

SILVER



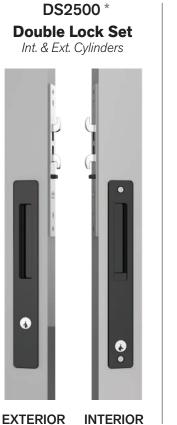
CUSTOM ON REQUEST





DS2500 | AVON FLUSH MOUNT SLIDING DOOR LOCK

LOCKSET CONFIGURATIONS





DS2502 **Ext. Lock Set** Exterior Cylinders



INTERIOR

DS2505 *

EXTERIOR

HOW TO ORDER

EXTERIOR

0

INTERIOR **EXTERIOR**

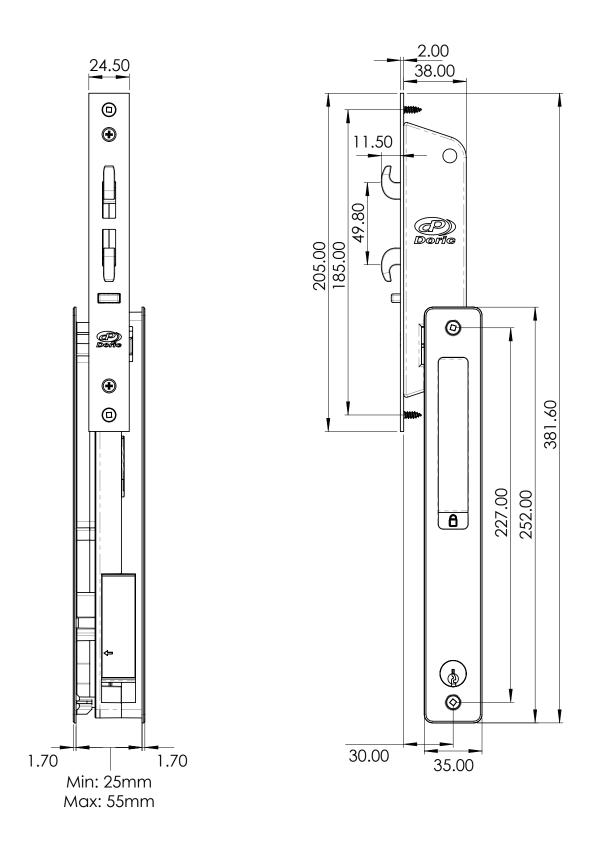
* DS2500, DS2501 & DS2505 are stocked in Australia. Additional lead times apply.

LOCK SET OPTION	FINISH	САМ КІТ	CYLINDER	KEEPER	FIXING SCREWS	FURNITURE PACKER	KEEPER PACKER
DS2500 * Double Lock Set Int. & Ext. Cylinders	Powder coat	Cam A: to suit extrusions 25-45mm or Cam B: to suit extrusions 45-55mm	C4 Pin Cylinder	M4DN1291toFlush25-4KeeperextraOrM4DN1293M4SurfacetoKeeper45-5	M4 x 26 M4 x 35	2mm Black Polesium packer	5mm Black Polesium packer to suit DN1293 Keeper
DS2501 * Latch Set No Cylinders	Powder coat	-	-		to suit 25-45mm extrusion		
DS2502 Lock Set <i>Exterior Cylinders</i>	Powder coat	Cam A: to suit extrusions 25-45mm or Cam B: to suit extrusions 45-55mm	C4 Pin Cylinder (Ext. only)		M4 x 43 M4 x 50 to suit 45-55mm extrusion		
DS2505 * Lock Set Interior Cylinders	Powder coat	Cam A: to suit extrusions 25-55mm in this configuration	C4 Pin Cylinder (Int. only)				



DS2500 I AVON FLUSH MOUNT SLIDING DOOR LOCK

LINE DRAWINGS







SYDNEY

38 Redfern St, Wetherill Park Sydney, NSW 2164 Australia Ph: +61 2 9609 2555

www.doric.com.au

AUCKLAND

26/C Triton Drive, Albany, North Shore, Auckland 0632 New Zealand Ph: +64 9 415 5535 www.doric.co.nz

KUALA LUMPUR

Unit 6, Level 4, SetiaWalk Mall (*Block K*), SetiaWalk, Persiaran Wawasan, Pusat Bandar Puchong, 47160 Puchong, Selangor, Malaysia Ph: +603 8602 2100 **www.doric.com.my**







