ROLA



SECURITY PRODUCTS CATALOGUE

FROM BRAMAH
ENGLISH LOCK MANUFACTURERS SINCE 1784

ROLA SECURITY PRODUCTS FROM BRAMAH

Product Code and Description

 $\label{eq:Finishes} \mbox{SCP - Satin Chrome, CP - Chrome, B - Brass, W - White and BL - Black}$

Product code Description	Page Number	Product code Description Nu	Page ımber
R1/01 SCP, B or CP Wooden sash window 19mm stop, 2 in pack	3	R4/01 SCP, B or CP Threads, 19mm body, 17mm screw, M6, 2 in pack	8
R1/02 SCP, B or CP	3	R4/02 SCP, B or CP	8
Wooden sash window 19mm stop, supplied loc R1/03 SCP, B or CP	3	Threads, 19mm body, 40mm screw, M6, 2 in pack R4/03 SCP, B or CP	8
Wooden sash window 19mm stop + Extra Insert, R1/04 SCP, B or CP	1set in pack	Threads, 19mm body, 130mm screw, M6, 2 in pace R4/04 SCP	ck 9
Wooden sash window 31mm stop, 2 in pack R1/05 SCP, B or CP	3	Fastener, 17mm, for wood, M6, 10 in pack R4/05 SCP	9
Wooden sash window 31mm stop, supplied loo	ose	Fastener block, for wood or metal, M6, 2 in pack	
R1/06 W or B, RAL colours to order Retractable wooden sash window 14mm stop	4 , 1 in pack	R4/06 UPVC Fastener for sheet, UPVC or aluminium, M6, 10 in page	10 ck
R1/07 SCP or B Wooden sash window 15mm stop, supplied loa	3 ose	R4/07 SCP Threaded fastener with shoulder, 13mm, for wood, M5, 10	9 Din pack
R1/08 SCP or B Wooden sash window 15mm stop, 2 in pack	3	R4/08 SCP Threaded fastener, for sheet, UPVC or aluminium, M5, 10	10
R1/09 SCP, B or CP	3	R4/09 SCP, B or CP	8
Sash stop plate 25mm x 18mm, supplied loose R1/10 SCP, B or CP Wooden sash w	indow 3	Threads, 19mm body, 13mm screw, M6, sold loose R4/10 SCP	9
19mm stop + Extra Insert + Plate, 1set in pack R1/11 SCP, B or CP Wooden sash w	indow 3	Threaded fastener with shoulder, 13mm, forwood, M6, 10 R5/01 SCP, B colour or W	0 in pack
31mm stop + Extra Insert + Plate, 1set in pack		Renown 130 locking bolt, flush end, 25mm throw, 1	in pack
R1/12 SCP, B or CP Wooden sash window 19mm stop, No Insert, sup	3 oplied loose	R5/02 SCP, B colour or W Renown 135 locking bolt, ball end, 25mm throw, 1	in pack
R1/13 SCP, B or CP Wooden sash window 31mm stop, No Insert, sup	3 oplied loose	R5/03 SCP, B colour or W 'A' type staple for renown locking bolt, 1 in pack	7
R1/14 SCP Wooden sash window 17mm Insert only, suppl	3	R5/04 SCP, B colour or W "H" type staple for renown locking bolt, 1 in pack	7
R1/15 B Wooden sash window 24mm stop for a	peration 3	R5/05 SCP, B colour or W	6
by Chubb, Banham, Safer Homes or Barrs Keys, su R1/16 (R1/01in volume) SCP, B or C		Renown 800 locking bolt, ball end, 25mm throw, 1 R5/06 SCP, B colour or W	6
Wooden sash window 19mm stop, 2 in pack, 1 R1/17 (R1/04 in volume) SCP, B or C		Renown 550 locking bolt, ball end, 25mm throw, 1 R5/07 SCP, B colour or W	in pack
Wooden sash window 31mm stop, 2 in pack, 1	50 pairs	'L' type staple for renown locking bolt, small, 1 in p	back 6
R1/18 (R4/04 in volume) SCP, B or C Threaded insert, 17mm, for wood, M6, 10 in pact	k, 150 packs	R5/08 SCP, B colour or W Renown 3mm thick packing piece for use under bolt, 1	-
R1/19 (R1/06 in volume) W or B Ret wooden sash window 14mm stop, 1 in pack, 1		R5/09 SCP, B colour or W Renown 190 locking bolt, ball end, 75mm throw, 1	in pack
R2/01 SCP, W or B Wooden casement window lock, 1 in pack	4	R5/10 SCP, B colour or W Renown 2mm thick packing piece for Crittall frames, 10	6 Din pack
R3/01 SCP or B Metal window lock, 12mm locking screw, 2 in p	5	R5/11 SCP, B colour or W	7
R3/02 SCP or B	5	"L' type staple for renown locking bolt, large, 1 in p R6/01 SCP	11
Metal window lock, 25mm locking screw, 2 in p R3/03 W, RAL colours to order	oack 5	Rola keys, standard, 70mm shank, 2 in pack R6/02 SCP	- 11
Metal casement window lock + 3mm packer, 1		Rola keys, standard, 70mm shank, supplied loose R6/03 SCP	11
R3/04 W, RAL colours to order Metal fanlight window lock + 6mm packer, 1 s		Rola keys, short, 28mm shank, 2 in pack	
R3/05 W, RAL colours to order Metal casement window, 6mm packer, 2 in po	5 ack	R6/04 SCP Rola keys, long, 105mm shank, 2 in pack	11
R3/06 W, RAL colours to order Metal fanlight window, 3mm packer, 2 in pack	8	R6/05 SCP Rola keys, short, 28mm shank, supplied loose	11
R3/07 W, RAL colours to order 10 Metal window locks & 3mm packers, packed as compa	casement 5	R6/06 SCP Rola keys, long, 105mm shank, supplied loose	11
R3/08 W, RAL colours to order 10 Metal window locks & 6mm packers, packed as compa		R6/07 (R6/02 in volume) SCP Rola keys, standard, 70mm shank, 2 in pack, 300 j	11
R3/09 SCP or B	5	R7/01 SCP, B or W	10
Metal window lock, 12mm locking screw, supp R3/10 (R3/03 in volume) W, RAL colours 1	o order 5	Hinge bolt, 2 in pack R7/02 (R7/01 in volume) SCP	10
Metal casement window lock + 3mm packer, 1 set in R3/11 (R3/04 in volume) W, RAL colours to	o order 8	Hinge bolt, 2 in pack, 300 packs R8/01 BL	- 11
Metal fanlight window lock + 6mm packer, 1 set in 1	50 packs	T' Handle allen keys for Wood Fasteners R4/04 R8/07 BL	11
		T' Handle allen keys for Wood Fasteners R4/07	• • •

ROLA WOODEN SASH WINDOW STOPS

Description

 Rola sash stops are designed to stop sash windows opening past each other whilst allowing ventilation. The heads revolve, but they are removable with a key.

This provides security against illegal entry and prevents small children climbing or falling out.

• A Rola S comes in three sizes:

The 31mm combats those sash windows with large gaps between them as well as those with tapered bottom halves.

The 19mm for standard wooden windows.

The 15mm which fastens into a smaller threaded insert and is therefore suitable for double glazed wooden sash windows and those finer frames.

- A separate rectangular Stop Plate is available to protect the internal window frame.
- Additional threaded inserts are available to allow two positions for each stop.

Installation

 Rola S products are installed by drilling a hole to the correct diameter and depth and screwing the threaded insert in position with an Allen key.

Operation

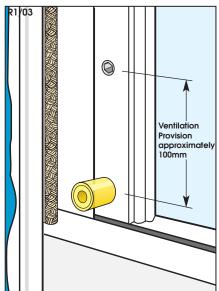
 All products in the Rola range are operated by the uniquely designed Rola Key.

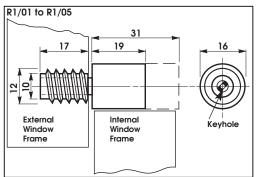
Product Code

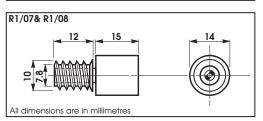
 Product codes relate to each product and also to how they are supplied; packed singly, packed in multiples or loose.
 See list of options. Where Rola Products are packed, this includes a display header card and if applicable, fixing instructions.

Not shown in the product codes but listed in the index are R1/16 (R1/01 in volume of 150 pairs). R1/17 (R1/04 in volume of 150 pairs). R1/18 (R4/04 in volume of 150 packs of 10). R1/19 (R1/06 in volume of 150 packs, see page 4).









Product Code	Description	Finish	Number per pack
R1/01	Rola S - 1 Body and 1 Threaded insert (19mm Body, 17mm Screw, M6 Thread)	SCP, B or CP	2
R1/02	Rola S - 1 Body and 1 Threaded insert (19mm Body, 17mm Screw, M6 Thread)	SCP, B or CP	Loose
R1/03	Rola S - 1 Body and 2 Threaded inserts (19mm Body, 17mm Screw, M6 Thread)	SCP, B or CP	1
R1/04	Rola S - 1 Body and 1 Threaded insert (31mm Body, 17mm Screw, M6 Thread)	SCP, B or CP	2
R1/05	Rola S - 1 Body and 1 Threaded insert (31mm Body, 17mm Screw, M6 Thread)	SCP, B or CP	Loose
R1/07	Rola S - 1 Body and 1 Threaded insert (15mm Body, 12mm Screw, M5 Thread)	SCP or B	Loose
R1/08	Rola S - 1 Body and 1 Threaded insert (15mm Body, 12mm Screw, M5 Thread)	SCP or B	2
R1/09	Rola S - Sash Stop Plate 25mm x 18mm	SCP, B or CP	Loose
R1/10	Rola S - 1 Body, 2 Threaded inserts and R1/09 (19mm Body, 17mm Screw, M6 Thread)	SCP, B or CP	1
R1/11	Rola S - 1 Body, 2 Threaded inserts and R1/09 (31mm Body, 17mm Screw, M6 Thread)	SCP, B or CP	1
R1/12	Rola S - 1 Body, NO Threaded insert (19mm Body, 17mm Screw, M6 Thread)	SCP, B or CP	Loose
R1/13	Rola S - 1 Body, NO Threaded insert (31mm Body, 17mm Screw, M6 Thread)	SCP, B or CP	Loose
R1/14	ONLY Threaded inserts (M6 Thread)	SCP	Loose
R1/15	Rola S - 1 Body and 1 Threaded insert (24mm Body, 11mm Screw, M5 Thread) For Ch	SCP, B or CP ubb, Banham, Safer Ho	Loose omes & Barrs Keys

ROLA RETRACTABLE STOP FOR WOODEN SASH WINDOWS

Description

 The Rola SW is designed to stop windows opening past each other, whilst allowing ventilation.
 The head revolves but retracts into the window frame with a key.

The Rola SW projects 14 mm and is supplied with its own Stop Plate and fixing screws.

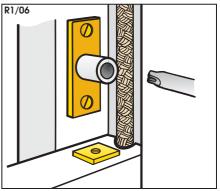
Installation

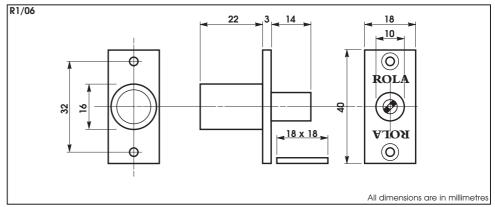
 Rola SW products require only the correct size hole, they are then secured with the screws supplied.

Operation

All products in the Rola range are operated by the uniquely designed Rola Key.







Product Code	Description	Finish	Number per pack
R1/06	Rola SW - 1 Body, Stop Plate and Screws (Projection 14mm, Body Length 22mm)	W or B, RAL colours to order	1

R2/01

ROLA WOODEN CASEMENT LOCK

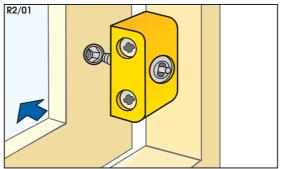
Description

- The Rola casement window lock is designed for wooden, side hinged or vertical and horizontal centre pivot windows.
- For those windows with tapered edges, substantial play is built into the lock.

Installation

 A hole to the correct diameter and depth is drilled in the window frame and the threaded insert screwed in position with an Allen key. Using this as a guide, the body of the lock is secured to the fixed wooden frame with the non-return posi-drive screws supplied.





12 10 21 21 31 10	Fixed Wooden Frame
\$ - \frac{1}{2}	

Product Code	Description	Finish	Number per pack
R2/01	Rola C - Body, Threaded insert and Screws (Projection 16mm, Body Length 32mm)	W or B, RAL colours to order	1

ROLA METAL WINDOW LOCK

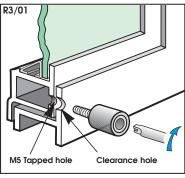
Description

- Rola metal window locks are designed to screw together a Crittall window and frame. The heads revolve.
- They are available with a 12mm or 25mm screw, M5 thread.

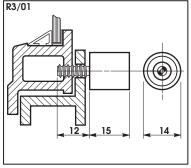
Installation

 A clearance hole is required in the fixed frame and a 5mm tapped hole in the window.





Product Code	Description	Finish	Number per pack
R3/01	Rola MW - 1 Body (15mm Body, 12mm Screw, M5 Thread)	SCP or B	2
R3/02	Rola MW - 1 Body (15mm Body, 25mm Screw, M5 Thread)	SCP or B	2
R3/09	Rola MW - 1 Body (15mm Body, 12mm Screw, M5 Thread)	SCP or B	Loose



ROLA METAL CASEMENT WINDOW LOCK

Description

 The Rola casement window lock is designed for metal, side hinged windows with handle rotating on a fixed frame.

Installation

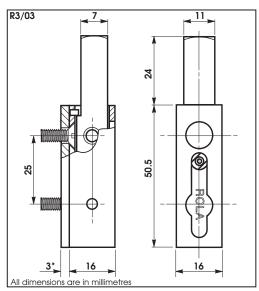
 Two holes to the correct diameter are drilled in the frame and the body of the lock held in position by the two self tapping screws supplied.

A 3mm * thick packing piece is supplied as standard, 6mm packing pieces are available, R3/05, but not supplied.

Operation

 All products in the Rola range are operated by the uniquely designed Rola Key.







Product Code	Description	Finish	Number per pack
R3/03	Rola CM - Body, Packing and Self Tapping Screws (Projection 24mm, Body Length 50.5mm)	W RAL colours to order	1
R3/05	Rola CM - 6mm Packing Piece	W RAL colours to order	2
R3/07	Rola CM - Body, Packing and Self Tapping Screws (Projection 24mm, Body Length 50.5mm)	W RAL colours to order	10 separate components
R3/10 (R3/03 in volume)	Rola CM - Body, Spacer and Self Tapping Screws (Projection 24mm, Body Length 50.5mm)	W RAL colours to order	1x150 packs

- Rola Renown locking bolts are used to secure wooden and metal French doors, hinged back doors and back gates.
- They are also used as temporary locks, on doors previously attacked, whilst a new door is being prepared.
- Most Rola Renown bolts are supplied with a knob end to allow a simple push and pull action especially necessary for users with impaired dexterity, and because the bolts do not lock automatically, they are more suited for the disabled.
- Rola Renown bolts come in four sizes:

800mm. The Rola Renown 800 has a **25mm throw** and is suitable for the top bolt on tall doors or operation by users confined to wheelchairs.

550mm. The Rola Renown 550 has a **25mm throw**. It is useful where extra length is required or as a bottom bolt for those confined to wheelchairs.

190mm. The 190 model has the added advantage of a longer 75mm throw.

130mm. The standard Rola Renown comes in two body shapes the knob end and a streamlined version, both have a 25mm throw.

- Packing pieces are available 3mm thick to pack under bolts. The 2mm for Crittall frames.
- All Rola Renown products are supplied with their own fixings.

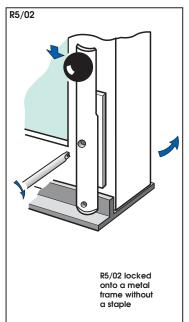
Installation

- Rola Renown locking bolts are simple to fit being surface mounted onto the door. If necessary use the correct packing pieces.
- When the the bolt is secured into a wooden frame a staple must be used to maintain maximum security.

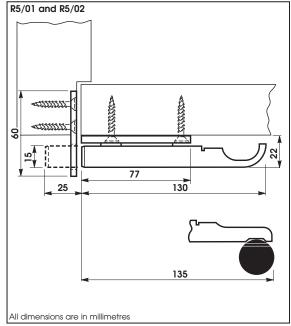
Operation

• All products in the Rola range are operated by the uniquely designed Rola Key.





ROLA RENOWN LOCKING BOLTS



Product Code	Description	Finish	Number per pack
R5/01	Rola Renown Locking Bolt with flush end For wood and metal* - 25mm throw	Satin Silver, B Colour or W	1
R5/02	Rola Renown Locking Bolt with Ball end For wood and metal* - 25mm throw	Satin Silver, B Colour or W	1
R5/05	Rola Renown 800 Locking Bolt with Ball end For wood and metal* - 25mm throw.	Satin Silver, B Colour or W	1
R5/06	Rola Renown 550 Locking Bolt with Ball end For wood and metal* - 25mm throw.	Satin Silver, B Colour or W	1
R5/09	Rola Renown 190 Locking Bolt For wood and metal* - 75mm throw.	Satin Silver, B Colour or W	1
R5/08	Rola Renown 3mm thick Packing Piece For use under Rola Renown Locking Bolts	Satin Silver, B Colour or W	1
R5/10	Rola Renown 2mm thick Packing Piece To locally increase Crittall frame thickness	Satin Silver, B Colour or W	10
	*In most cases when fixing a Rola Renown Loc a staple will not be required - see illustration	cking Bolt to metal	

Description

- Rola Renown staples are used to secure or provide bolt holes in wooden frames.
- Rola Renown bolts come in four sizes and three designs, **A**,**H** and **L**:

Design A is for inwardly opening doors such as back gates, front doors and as a temporary lock after normal locks fail.

Design **H** is for outwardly opening doors such as French doors.

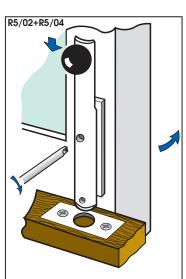
Design L is for use as an alternative when frame construction does not allow design **A** or **H** top be used. Hole centres approximately 14.5mm and 22mm from the base of the L.

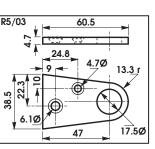
Installation

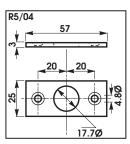
• Where possible Rola Renown staples should be recessed into the wooden frame for maximum strength.

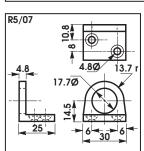
Product Code

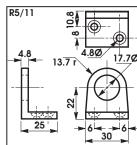
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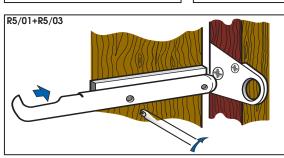












Product Code	Description	Finish	Number per pack
R5/03	'A' type Staple for Rola Renown Locking Bolts	Satin Silver, B Colour or W	1
R5/04	'H' type Staple for Rola Renown Locking Bolts	Satin Silver, B Colour or W	1
R5/07	'L' type Staple for Rola Renown Locking Bolts 15mm from base of fixing plate to hole centre	Satin Silver, B Colour or W	1
R5/11	'L' type Staple for Rola Renown Locking Bolts 22mm from base of fixing plate to hole centre	Satin Silver, B Colour or W	1

 The Rola fanlight window lock is designed for metal, top hinged windows with stay arms.

Installation

 Two holes to the correct diameter are drilled in the stay arm and the lock held in position by the top hat nuts and screws supplied.

A 6mm * packing piece is supplied as standard, 3mm packing pieces are available, R3/06, but not supplied.

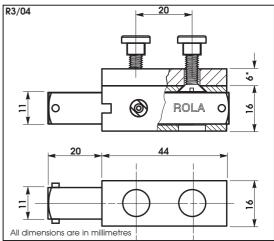
Product Code

 Product codes relate to each product and also to how they are supplied; packed singly, packed in multiples or loose.
 See list of options. Where Rola Products are packed, this includes a display header card and if applicable, fixing instructions.

ROLA METAL FANLIGHT WINDOW LOCK







Product Code	Description	Finish	Number per pack
R3/04	Rola FM - Body, Top Hat Nuts and Screws (Projection 20mm, Body Length 44mm)	W RAL colours to order	1
R3/06	Rola FM - 3mm Packing Piece	W RAL colours to order	2
R3/08	Rola FM - Body, Top Hat Nuts and Screws (Projection 20mm, Body Length 44mm)	W RAL colours to order	10 separate components
R3/11 (R3/04 in volume)	Rola FM - Body, Top Hat Nuts and Screws (Projection 20mm, Body Length 44mm)	W RAL colours to order	1 x 150 packs

ROLA MULTI PURPOSE LOCKS - THREADS

Description

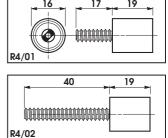
 Rola Multi-Purpose are a variety of ten components, threads and fasteners that can be combined to be used in problem situations, for example, Stay Locks, Single and Double Sliding Patio Doors, Removable Grille and Access Panel Locks.

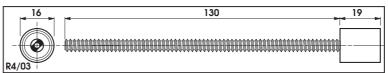
Shown here are the four lengths of threads, 13, 17, 40 and 130mm all with 19mm bodies and M6 threads, suitable for securing into any of the Multi Purpose components with a 6mm thread.

Installation

• The threads are installed using the uniquely designed Rola Key.







13	19 _
R4/09	

Product Code	Description	Finish	Number per pack
R4/01	Rola MP - 1 Body (19mm Body, 17mm Screw, M6 Thread)	SCP, B or CP	2
R4/02	Rola MP - 1 Body (19mm Body, 40mm Screw, M6 Thread)	SCP, B or CP	2
R4/03	Rola MP - 1 Body (19mm Body, 130mm Screw, M6 Thread)	SCP, B or CP	2
R4/09	Rola MP - 1 Body (19mm Body, 13mm Screw, M6 Thread)	SCP, B or CP	2

 Rola Multi-Purpose are a variety of ten components, threads and fasteners that can be combined to be used in problem situations, for example, Stay Locks, Removable Grille and Access Panel Locks.

> Shown here are the three threaded inserts for wood, two with tapered heads - M5 and M6 - and an M6 threaded fastener that can be placed at any depth.

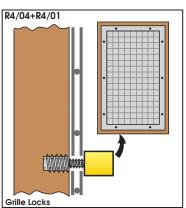
Installation

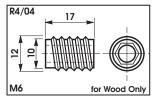
 Rola Multi Purpose threaded inserts for wood only. They are installed by drilling a 7.8mm (M5) or 10mm (M6) hole. The threaded insert is then driven into the hole using a T handled Allen key.

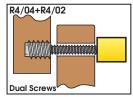
Operation

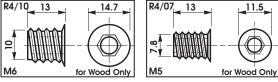
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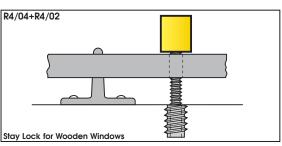












Product Code	Description	Finish	Number per pack
R4/04	Rola Wood Fastener - Threaded inserts (17mm Screw, M6 Thread)	SCP	10
R4/07	Rola Wood Fastener - Threaded inserts (12mm Screw with Tapered Head, M5 Thread)	SCP	10
R4/10	Rola Wood Fastener - Threaded inserts (13mm Screw with Tapered Head, M6 Thread)	SCP	10

ROLA MULTI PURPOSE LOCKS - THREADED BLOCKS

Description

• Rola Multi-Purpose are a variety of ten components, threads and fasteners that can be combined to be used in problem situations, for example, Stay Locks, Single and Double Sliding Patio Doors, Removable Grille and Access Panel Locks.

> Shown here is the solid steel block, suitable for wood or metal it is cross-threaded with an M6 thread to be used with any of the four lengths of thread 13, 17, 40 and 130mm. See page 8.

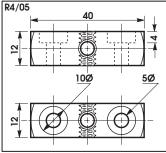
Installation

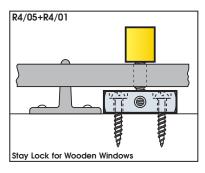
• The cross-threaded steel block is surface mounted onto any substrate using the most suitable fixing - screws, bolts, rivets or welding.

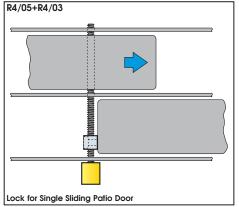
Operation

• All products in the Rola range are operated by the uniquely designed Rola Key.









R4/05+R4/03	
	7
	
,	
Lock for Double Sliding	Patio Door

Product Code	Description	Finish	Number per pack
R4/05	Rola Wood or Metal Fastener - Threaded Block (Cross Threaded, M6 Thread)	SCP	2

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ROLA MULTI PURPOSE FASTENERS - FOR SHEET MATERIALS

Description

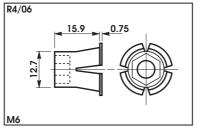
 Rola Multi-Purpose are a variety of ten components, threads and fasteners that can be combined to be used in problem situations, for example, Removable Grille and Access Panel Locks fitted to UPVC or sheet materials.

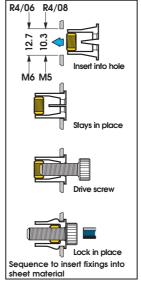
Shown here are the two inserts, M5 and M6, for sheet materials or extrusions, especially UPVC or aluminium.

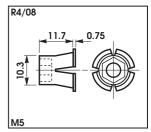
Installation

 The sheet metal fasteners are held in position by placing them in accurately drilled holes and then expanding them behind the hole by driving a screw into the integrated nut. and if applicable, fixing instructions.









Product Code	Description	Finish	Number per pack
R4/06	Rola UPVC or Aluminium Fasteners (M6 Thread)	Off W	10
R4/08	Rola UPVC or Aluminium Fasteners (M5 Thread)	Off W	10

ROLA HINGE BOLT

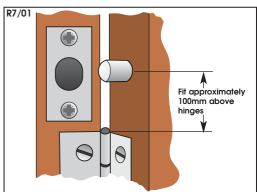
Description

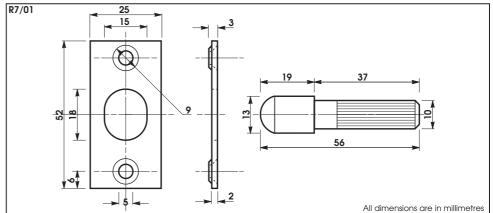
• The Rola Hinge Bolt consists of a steel pin and plate specifically designed to secure outward opening front doors where the door hinges are visible and open to attack. However they are often used as standard on inwardly opening doors.

Installation

• The pins are driven into tight holes on the door edge approximately 100mm above the door hinges. Carefully closing the door will mark the frame and indicate the position of the plate's centre. The plate is then recessed into the door frame with an oval clearance hole underneath and secured with the screws supplied.





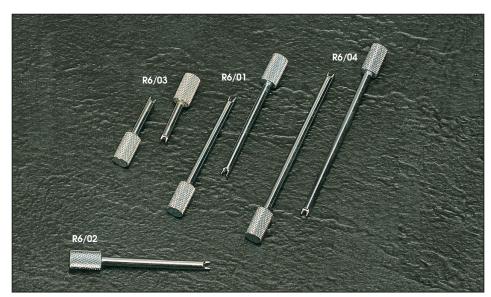


Product Code	Description	Finish	Number per pack
R7/01	Rola Hinge Bolt - Plate, Pin and Screws	SCP, B or W	2
R7/02 (R7/01 in volume)	Rola Hinge Bolt - Plate, Pin and Screws	SCP, B or W	2 x 300 packs

- Rola Keys operate all Rola products.
- They are available in three sizes: Short; 28mm shank Standard; 70mm shank Long; 105mm shank
- Shorter or longer keys are available for special installations.

Product Code

 Product codes relate to each product and also to how they are supplied; packed singly, packed in multiples or loose.
 See list of options. Where Rola Products are packed, this includes a display header card and if applicable, fixing instructions.



Product Code	Description	Finish	Number per pack
R6/01	Rola Keys - Standard (70mm Shank)	SCP	2
R6/02	Rola Key - Standard (70mm Shank)	SCP	Loose
R6/03	Rola Keys - Short (28mm Shank)	SCP	2
R6/04	Rola Keys - Long (105mm Shank)	SCP	2
R6/05	Rola Keys - Short (28mm Shank)	SCP	Loose
R6/06	Rola Keys - Long (105mm Shank)	SCP	Loose
R6/07 (R6/01 in volume)	Rola Keys - Standard (70mm Shank)	SCP	2 x 300 packs

ROLA FITTING TOOLS

Description

- Rola T Handled Allen Keys provide sufficient torque to drive threaded inserts into timber.
- They are available in two sizes: To install M5 inserts (R4/07) or M6 inserts (R4/04 and R4/10).

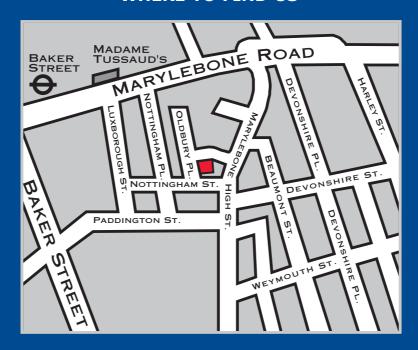


Product Code	Description	Finish	Number per pack
R8/01	Rola "T" Handle Allen Key for M6 threaded inserts	BL	1
R8/07	Rola "T" Handle Allen Key for M5 threaded inserts	BL	1

This product range has been and continues to be developed to provide security solutions that meet the many and varied buildings, designed with limited or no consideration for window or door security.

If you have a security problem, please ask. We may have come across it before.

WHERE TO FIND US





BRAMAH SECURITY EQUIPMENT LIMITED

Marylebone - Inner London - Sales Office - Trade Counter

31 Oldbury Place London W1U 5PT telephone + 44 (0) 8700 272624 facsimile + 44 (0) 20 7935 2779

Romford - Essex - Manufacturing Site - Trade Counter

19 Danes Road Romford Essex RM7 0HL telephone + 44 (0) 8080 027262 facsimile + 44 (0) 1708 768825

E-mail lock.sales@bramah.co.uk web www.bramah.co.uk