

ANDO™ HARDWARE

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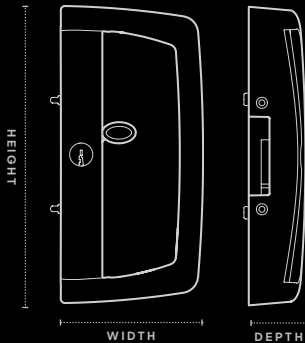


Single Point Sliding Door Lock

Surface-mounted to the door with an integrated single point locking mechanism, this strong and bold handle delivers modern design and clean lines.

Suitable for use with:

- 541 Residential Sliding Door
- 542 Residential Stacking Sliding Door
- 758 High Performance Sliding Door
- 759 ComfortEDGE™ Sliding Door
- 618 MAGNUM™ Sliding Door
- 442 Commercial Stacking Sliding Door
- 642 Commercial Stacking Sliding Door
- 471 Apartment Sliding Door
- 702 SlideMASTER™ Sliding Door (External Sliding)
- 704 SlideMASTER™ Sliding Door (Internal Sliding)



Height 216mm
Width 102.5mm
Depth 41mm
Part 93635

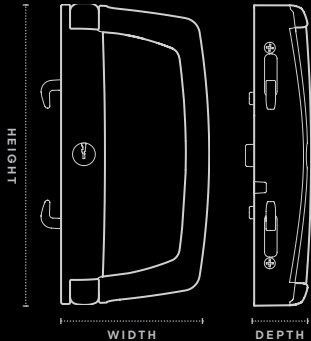


Twin Point Sliding Door Lock

This powerful handle incorporates a twin actuated locking mechanism. Surface-mounted to the door, this handle makes a stylish and highly functional design statement with the added security of 2-point locking.

Suitable for use with:

- 541 Residential Sliding Door
- 542 Residential Stacking Sliding Door*
- 758 High Performance Sliding Door
- 759 ComfortEDGE™ Sliding Door
- 618 MAGNUM™ Sliding Door
- 442 Commercial Stacking Sliding Door*
- 471 Apartment Sliding Door*
- 642 Commercial Stacking Sliding Door*
- 702 SlideMASTER™ Sliding Door (External Sliding)
- 704 SlideMASTER™ Sliding Door (Internal Sliding)
- 704T SlideMASTER™ Sliding Door (Top Hung)
- 704B SlideMASTER™ Sliding Door (Bottom Rolling)
- 704R SlideMASTER™ Sliding Door (Recessed)



Height 216mm
Width 107mm
Depth 41mm
Part 93689

* if panels are above 2400mm high, the slimline handle must be used.

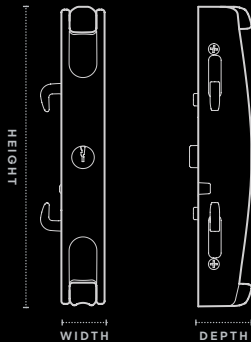


Slimline Sliding Door Lock

This lock's twin actuated locking mechanism delivers a high performance locking system. There is no lever or D-Pull to protrude over the glass, ensuring clean lines and a sleek appearance.

Suitable for use with:

541	Residential Sliding Door	462	Architectural Sliding Window
542	Residential Stacking Sliding Door	702	SlideMASTER™ Sliding Door (External Sliding)
758	High Performance Sliding Door	704	SlideMASTER™ Sliding Door (Internal Sliding)
759	ComfortEDGE™ Sliding Door	704T	SlideMASTER™ Sliding Door (Top Hung)
601/2	MAGNUM™ Sliding Window	704B	SlideMASTER™ Sliding Door (Bottom Rolling)
618	MAGNUM™ Sliding Door	704R	SlideMASTER™ Sliding Door (Recessed)
442	Commercial Stacking Sliding Door		
461	Apartment Sliding Window		
642	Commercial Stacking Sliding Door		
471	Apartment Sliding Door		



Height 216mm
Width 31.5mm
Depth 38.5mm
Part 93691



Sliding Door Pull Handle

This elegant D-Pull handle offers a sleek and contemporary alternative to surface-mounted sliding door locks. The large aperture is suitable for a wide range of residential and commercial applications.

This handle is manufactured from 316-grade stainless steel and available in a natural Stainless Steel finish or with colour matched powder coat finish.

Suitable for use with:

- 758

High Performance Sliding Door
- 759

ComfortEDGE™ Sliding Door
- 618

MAGNUM™ Sliding Door
- 50

Commercial Door (Single Beaded)
- 51

Light Commercial Door
- 52

Commercial Door (Double Beaded)
- 702

SlideMASTER™ Sliding Door (External Sliding)
- 704

SlideMASTER™ Sliding Door (Internal Sliding)
- 704R

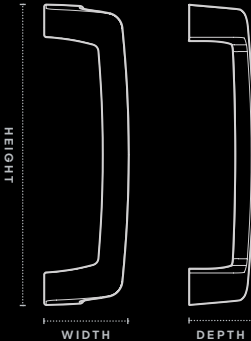
SlideMASTER™ Sliding Door (Recessed)
- 704B

SlideMASTER™ Sliding Door (Bottom Rolling)
- 704T

SlideMASTER™ Sliding Door (Top Hung)
- 731

Thermally Broken Sliding Door
- 852

Thermally Broken Sliding Door



Height 237mm
Width 66.5mm
Depth 50.5mm
Part 93208

NOTE: Available either as stainless steel or with powder coat finish, not both.





Hinged Door Lock

A highly versatile lever handle with a clean and compact design.

This hinged door lock is available either as 316-stainless steel or with a powder coat finish.

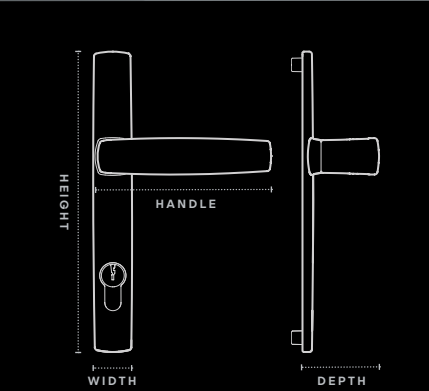
Available as:

- 2-point lock – single locking Part 93213
- 4-point lock – multi locking Part 93214
- lever compression locking

Suitable for use with:

548	High Performance Bi-fold Door	729	Thermally Broken Hinged Door
549	Hinged Entry Door	730	Thermally Broken Bi-fold Door (Bottom Rolling)
50	Commercial Door (Single Beaded)	831	Thermally Broken Bi-fold Door (Top Hung)
51	Light Commercial Door	832	Thermally Broken Bi-fold Door (Bottom Rolling)
52	Commercial Door (Double Beaded)	852H	Thermally Broken Hinged Door
410	FoldMASTER™ Bi-fold Door (Bottom Rolling)		
411	FoldMASTER™ Bi-fold Door (Top Hung)		
412	ViewMASTER™ Bi-fold Door (Bottom Rolling)		
650	Architectural Hinged Door		

NOTE: Available either as stainless steel or with powder coat finish, not both.



Height 241.5mm
Width 27.5mm
Handle 125mm
Depth 54.5mm





Bi-fold Operator

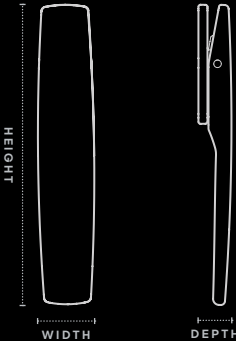
The smooth, flush profile offers a discreet yet highly functional operator for use in our bi-fold windows and doors.

It is available with either a powder coat finish or as 316-stainless steel.

This swivel operator pushes locking stainless steel bolts into the frame at the top and bottom of the panel. Separately installed key locking is available upon request.

Suitable for use with:

- 758 High Performance Sliding Door
- 759 ComfortEDGE™ Sliding Door
- 546 High Performance Bi-fold Window (Bottom Rolling)
- 548 High Performance Bi-fold Door (Bottom Rolling)
- 410 FoldMASTER™ Bi-fold Door (Bottom Rolling)
- 411 ViewMASTER™ Bi-fold Door (Top Hung)
- 412 ViewMASTER™ Bi-fold Door (Bottom Rolling)
- 730 Thermally Broken Bi-fold Door (Bottom Rolling)
- 831 Thermally Broken Bi-fold Door (Top Hung)
- 832 Thermally Broken Bi-fold Door (Bottom Rolling)



Height 149.5mm
Width 28mm
Depth 16.5mm
Key Lock 93216
Non Keyed 93215

NOTE: Available either as stainless steel or with powder coat finish, not both.



Extruded Pull Handle

The Affixed Pull Handle is surface mounted directly on the glass for a minimalist and sleek design. This allows the frame to be embedded into the structure of the home for greater views and better performance.

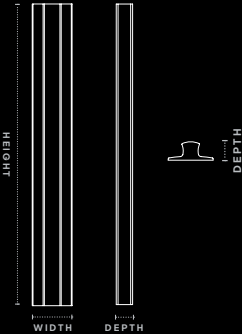
Available in colour matched powder coat finish.

Suitable for use with:

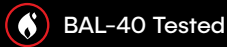
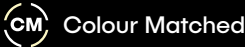
- 758

High Performance Sliding Door
- 759

ComfortEDGE™ Sliding Door



Height 250mm
Width 33mm
Depth 14mm
Part 93852



Sliding Window Lock

A compact and streamlined window lock for a neat, flush finish. Perfect for applications where a minimalist style is desired. Push the operator into the body to slide the window open or closed. Key lockable for security and peace of mind.

Suitable for use with:

- 752

High Performance Sliding Window
- 753

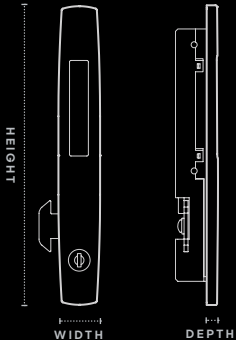
ComfortEDGE™ Sliding Window
- 601/2

MAGNUM™ Sliding Window
- 461

Apartment Sliding Window
- 462

Architectural Sliding Window
- 662

Architectural Sliding Window



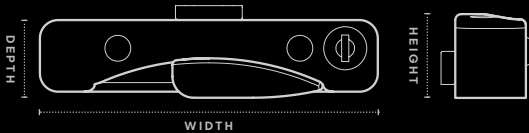
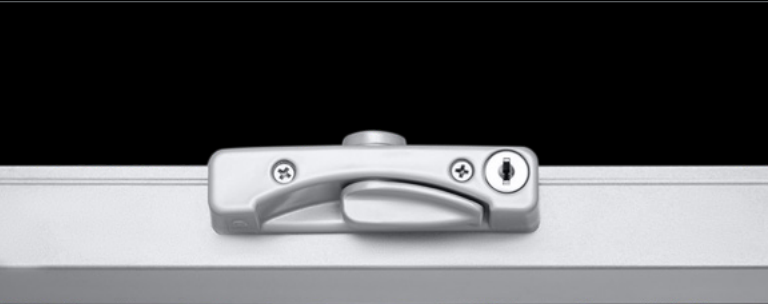
Height 190mm
Width 26.5mm
Depth 7.2mm
Part 93275

Double Hung Lock

A simple and stylish lock for use with double hung windows which can be colour matched for a truly custom finish. Turn the latch to lock and unlock. Available in non-keyed or keyed finish for added security.

Suitable for use with:

- 514 Residential Double Hung Window
- 613 MAGNUM™ Double Hung Window
- 453 Commercial Double Hung Window
- 463 Architectural Double Hung Window



Height	28mm	Key Lock	93672
Width	114mm	Non Keyed	93671
Depth	25.5mm		



Recessed Finger Pull

This alternative to a sliding door or window handle offers a more understated look.

Available in stainless steel finish only.

Suitable for use with:

- 758

High Performance Sliding Door
- 759

ComfortEDGE™ Sliding Door
- 618

MAGNUM™ Sliding Door
- 50

Commercial Door (Single Beaded)
- 52

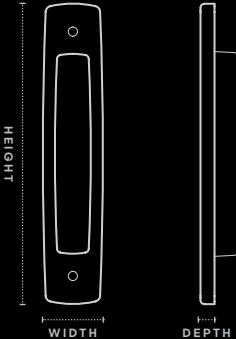
Commercial Door (Double Beaded)
- 702

SlideMASTER™ Sliding Door (External Sliding)
- 704

SlideMASTER™ Sliding Door (Internal Sliding)
- 731

Thermally Broken Sliding Door
- 852S

Thermally Broken Sliding Door



Height 150mm
Width 30mm
Depth 7mm
Part 93194



Manual Chainwinder

The ANDO™ Manual Chainwinder is designed to suit Vantage® residential awning window systems and Elevate™ commercial awning window systems.

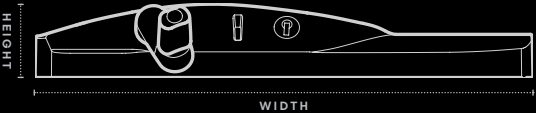
Incorporating a corrosion resistant Polesium™ body and adjustable 316-grade stainless steel chain, the ANDO™ Manual Chainwinder delivers a reliable and stylish solution which can be colour matched to the custom powder coat finish of your new windows.

The indicator allows you to see whether the winder is locked or unlocked at a glance.

Integrated within the body is a Safe4Kids™ restriction option that limits how wide the window can open to minimise the risk of falls.

Suitable for use with:

- 516 Residential Awning Window
- 517 Residential Awning Window
- 756 High Performance Awning Window
- 755 ComfortEDGE™ Awning Window
- 616 MAGNUM™ Awning Window
- 456 Commercial Awning Window
- 466 Architectural Awning Window
- 726 Thermally Broken Awning Window



Height 41mm
Width 278mm
Depth 45mm

Part 93076



Twin Chainwinder

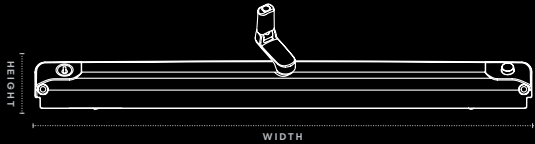
The Ando™ Twin Chainwinder delivers a reliable and durable solution to even our largest awning window systems. The wider span allows greater flexibility in awning window design.

Integrated within the body is a Safe4Kids™ restriction option that limits how wide the window can open to minimise the risk of falls.

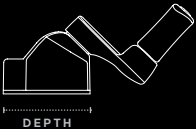
Available in colour matched powder coat finish.

Suitable for use with:

- 516 Residential Awning Window
- 517 Residential Awning Window
- 756 High Performance Awning Window
- 755 ComfortEDGE™ Awning Window
- 616 MAGNUM™ Awning Window
- 456 Commercial Awning Window
- 665 Commercial Awning Window
- 466 Architectural Awning Window
- 726 Thermally Broken Awning Window



Height 33mm
Width 475mm
Depth 46mm
Part 93118



ANDO™

	50/52	442	452	453	456	461	471	642	665	804	831	832	852	824	826
Single Point Sliding Door Lock		●					●	●							
Twin Point Sliding Door Lock		●					●	●							
Slimline Sliding Door Lock		●					●	●							
Sliding Door Handle	●													●	
Hinged Door Lock (2-point)	●										●	●	●		
Hinged Door Lock (4-point)	●										●	●	●		
Lever Compression Lock	●										●	●	●		
Bi-fold Operator											●	●			
Extruded Pull Handle															
Sliding Window Lock						●									
Double Hung Lock				●											
Recessed Finger Pull															
Manual Chainwinder					●				●						
Twin Chainwinder					●				●						

ICON™

Sliding Door Handle	●												●		
Hinged Door Lock (2-point)	●										●	●	●		
Hinged Door Lock (4-point)	●										●	●	●		
Lever Compression Lock	●										●	●	●		
Bi-fold Operator											●	●			
Casement Latch					●										
Recessed Flush Pull													●		
Sliding Window Lock						●									
ISEO Mortice Lock															

MIRO™

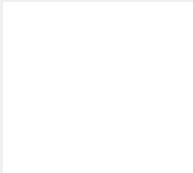
D-Pull Sliding Door Handle	●												●		
Single Point Sliding Door Lock		●					●	●							
Hinged Door Lock	●										●	●	●		
Lever Compression Lock	●										●	●	●		
Bi-fold Operator											●	●			
Recessed Flush Pull													●		
Single Chainwinder					●				●						
Twin Chainwinder					●				●						
Sliding Window Lock						●									

Truth™ Winder									●					●	●
Truth™ Casement Winder															
Meeting Stile Mortice Lock															
Flush Pull Handle															
Lift Slide Handle															
Performance Side Latch					●				●		●			●	
Sliding Window Handle Lock															

Colour

ANDO™ hardware is available colour matched to a range of powder coat colours.

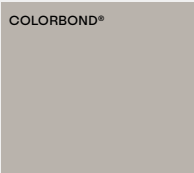
Standard Colours



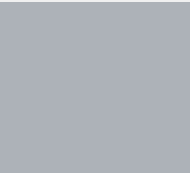
Pearl White
GLOSS 1004



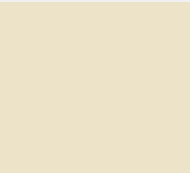
APO Grey
SATIN 1001



Dune®
MATT 1010



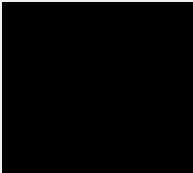
Citi
PEARL MATT 4026



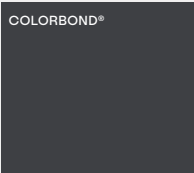
Magnolia
GLOSS 2012



Pottery
SATIN 2017



Custom Black
MATT 1002



Monument®
MATT 1011



Woodland Grey®
MATT 1008



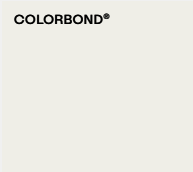
Silver Medallist
PEARL SATIN 4028



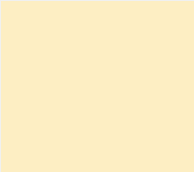
Stone Beige
MATT 2031



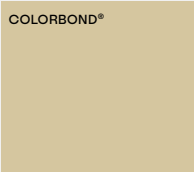
Dark Grey
MATT 2005



Surfmist®
MATT 1013



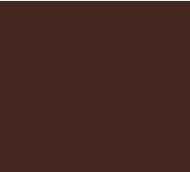
Primrose
GLOSS 1005



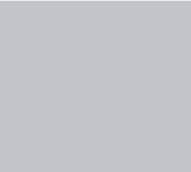
Paperbark®
MATT 1012



Precious Silver Pearl
PEARL SATIN 4030



Hammersley Brown
SATIN 2008



Silver Grey
MATT 2021

🔩 Colour Matched Hardware Available

NOTE The finishes displayed on this page are a guide only and may not be actual representations of the actual finish. For powder coat samples, you can order samples from the colour page on the Vantage or Elevate website. Your local Vantage and Elevate supplier may also have samples by request. For custom powder coat requests, see your local fabricator for more information.

Care & Maintenance

Powder Coated Hardware

Like any other painted surface, powder coated hardware performs at its best when it is properly cared for. Keeping the surface free from pollutants and environmental contaminants will give you the maximum benefit and long-lasting performance from your powder coated surface. This is particularly important in harsh locations such as beachfronts, severe marine environments or areas of high industrial pollution.

Recommended cleaning

Gentle cleaning with a soft brush and mild detergent, followed by a fresh water rinse, will maintain the long-term performance of your powder coated products. In rural or normal urban environments, cleaning should occur every six (6) months.

In particularly harsh locations such as beachfronts, severe marine environments or areas of high industrial pollution, cleaning should occur every three (3) months.

Do not use strong solvents, abrasive cleaning products or any product recommended for thinning paints. If you need to remove splashed paint, sealants or mastics from your powder coated products, use white spirits, carry out cleaning in shade and during cooler temperatures using a soft cloth and gentle wiping only.

We recommend that prior to using any cleaning agent on your hardware, you test a small non-visible area of your powder coated product to ensure that no visual colour change or damage will occur.

Stainless Steel Hardware

Stainless steels are very resistant to rust, however this does not mean that they are immune to it. Stainless steel will rust, and must be kept clean and free from contaminants. Frequent cleaning is a requirement. Stainless steel will develop discolouration, rust spots, and corrosion brought about by environmental and installation conditions.

Environments with exposure to the following substances should be avoided:

- Chlorine based (bleach) products and cleaners.
- Hydrochloric acid (commonly used for tile and concrete cleaning).
- Cement dust.
- Soap concentrates.
- Water with high iron content (i.e. bore water).

Removing tea staining & marks

One of the advantages of stainless steel hardware is that any rust spots can be easily removed and generally the product will return to its “new” state with appropriate cleaning. Most discolouration can be removed with a mildly abrasive cleaner (Ajax, Jif, Brasso etc.). Heavier corrosion and rust can be removed using a Scotch-Brite™ pad or stainless steel scourer. Do not use steel wool, as this will leave residues of steel which will rust. After cleaning, the product should be rinsed free of all cleaning product residue with fresh water.

With proper maintenance, stainless steel will maintain its lustre and appearance indefinitely.

Hardware Warranty

All hardware products supplied by AWS are covered by supplier warranties. The specific details of product warranty vary between ranges. In general, the following warranty considerations apply:

Hardware items are warranted to be free from defects in material and workmanship for a period of six (6) years from the date of purchase.

Various exclusions may apply, including but not limited to:

- Misuse, abuse, accidental or intentional damage, improper or negligent adjustment or operation by the purchaser
- Improper or negligent maintenance or installation
- Inaccurate or incorrect site or operational specifications
- Repair or modification
- Use contrary to the manufacturer's instructions
- Use of replacement parts other than authorised parts
- ‘Tea staining’ on stainless steel
- Corrosion related damage
- Tarnish or wear on soft finishes

Please speak with your fabricator to request a copy of the appropriate product warranty for the hardware items you choose.





Hardware solutions for your windows & doors.

For more information and to find your local Vantage® suppliers:

vantagewindows.com.au

For design inspiration & tips, follow us:

 [vantagewindowsaus](https://www.instagram.com/vantagewindowsaus)  [vantageaustralia](https://www.facebook.com/vantageaustralia)



ABN 48 067 950 903

HEAD OFFICE

76-78 Jedda Road,
Prestons NSW 2170

PO BOX 311
Liverpool NSW 1871

HAVE QUESTIONS?

Call us at 1300 026 189 or email marketing@awsaustralia.com.au

