VALLIS

ARCHITECTURAL HARDWARE

COMPLETE HARDWARE SOLUTIONS FOR MODERN ARCHITECTURE



PRODUCT CATALOGUE

PREMIUM QUALITY
Built to Last

WIDE RANGE
Complete Solutions

SUPERIOR FINISH
Precision Crafted

RELIABLE PERFORMANCE
Trusted Globally


VALLIS
ARCHITECTURAL HARDWARE

VALLIS

ARCHITECTURAL HARDWARE

COMPANY PROFILE:

Buildmart India is a preferred global brand for reliable Architectural hardware solution. We produces precision architectural hardware used in some of the most prestigious architectural projects across the world. With a well-established reputation for high quality products, this iconic brand provides a wide range of locking solutions supported by after-sales support network.

We at **Buildmart India**, are quality conscious of our products and are always on the path of evolving new products as per the ever changing taste of the customer. The new product are designed taking into account the customer's requirement in terms of its functionality and durability.

It has gained respect amongst the most quality conscious buyers across world. in India, we have an experienced team that can help you find the best available aesthetic solution for your requirements in the Guest Room, the optimum solution in the Public Areas, draw a fire door and flush door hardware schedule for the Back-of-House areas and a master keying schedule for the entire property.

We aspire to be the most popular choice of brand across the globe for our Architectural Hardware portfolio, which we constantly keep expanding year on year.

VALLIS
ARCHITECTURAL HARDWARE

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VALLIS
ACCESS
CONTROL LOCK

SMART SECURITY.
STYLISHLY INTELLIGENT.



VALLIS ACCESS CONTROL LOCK

VALLIS Access Control Locks are engineered with premium materials and advanced smart technology to deliver the highest standards of security, durability, performance, and modern design.

STYLE & FEATURES

- Combining cutting-edge technology with elegant aesthetics, the VALLIS Access Control Lock range offers secure and intelligent locking solutions for residential, commercial, and hospitality applications.
- Multiple access options including Fingerprint, PIN Code, RFID Card, Mobile App, and Mechanical Key provide convenience with enhanced security.
- Designed to Compliment both contemporary and premium architectural interiors.

APPLICATION

VALLIS Access Control Locks are suitable for wooden, metal, and aluminium doors, making them an ideal choice for homes, apartments, hotels, offices, hospitals, educational institutions, and commercial buildings.

www.vallisglobal.in

VALLIS
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VACS 07
Hotel Lock



Mechanical key

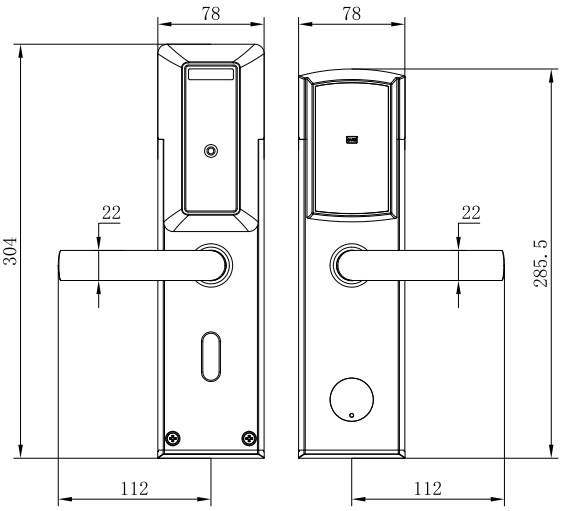
Card unlock

VALLIS
ARCHITECTURAL HARDWARE

VACS 07



Product Dimensions



SPECIFICATIONS :

Locking Mechanism	Electro-mechanical locking mechanism on mortise
Mortise Compatibility	Euro Mortise ANSI Mortise
Door Thickness	40-50mm
Life cycles	Up to 200,000 cycles
Finishes	Silver / Black / Gold
RFID Specifications	13.56MHz technology Compatible with ISO 14443 A Standard
Available Shape of Key Cards	Contactless RFID Key Cards | Contactless RFID Key Fobs | Contactless RFID Silicone Bracelet

Main Features

- Simple offline installation.
- High security with 304 stainless steel through advanced hardened high resistance anti-drill plates.
- Fully integrated with the hotel locking platform.
- All communications between the carrier and the electronic lock are encrypted and secure.
- Optical signaling through LED. Dual colour Blue/Red to indicate access authorization.
- Battery operated 4 x LR6 size AA will last for approximately 1 year with 10 times operations daily.
- Euro profile emergency opening by mechanical override.
- 1000 access events can be audited.
- High strength stainless steel mortise latches.
- Certified with EN14846:2008 and EN1634 -1:2014/A:2018

VACS09

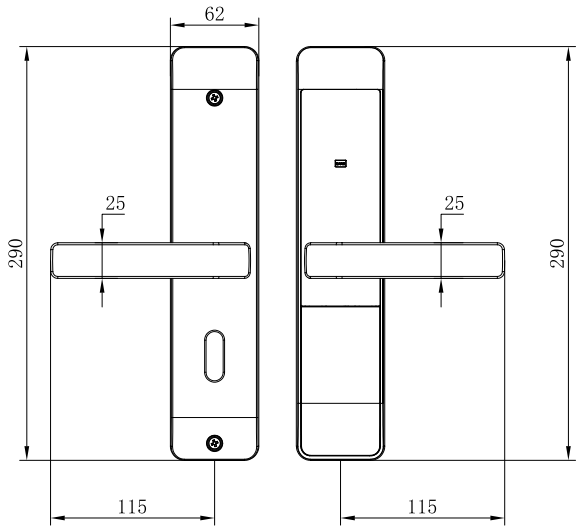


VALLIS
ARCHITECTURAL HARDWARE

VACS 09



Product Dimensions



SPECIFICATIONS :

Locking Mechanism	Electro-mechanical locking mechanism on mortise
Mortise Compatibility	Euro Mortise ANSI Mortise
Door Thickness	40-50mm
Life cycles	Up to 200,000 cycles
Finishes	Black / Coffee Gold
RFID Specifications	13.56MHz technology Compatible with ISO 14443 A Standard
Available Shape of Key Cards	Contactless RFID Key Cards | Contactless RFID Key Fobs | Contactless RFID Silicone Bracelet

Main Features

- Simple offline installation.
- Fashionable aluminium alloy handle and panel design.
- Fully integrated with the hotel locking platform.
- All communications between the carrier and the electronic lock are encrypted and secure.
- Optical signaling through LED. Dual colour blue/red to indicate access authorization. Available in 2 different finishes: Coffee Gold and Black.
- Battery operated 4 x LR6 Size AA will last for approximately 1 year with 10 times operations daily.
- 1000 access events can be audited.
- Euro profile emergency opening by mechanical override.
- High strength stainless steel mortise latches.
- Certified with EN14846:2008 and EN1634 -1:2014/A:2018

VACS 10
Hotel Lock



VALLIS
ARCHITECTURAL HARDWARE

VACS 10

System

LOCKAI3.1 | TTHotel | LORA | WISAPARTMENT



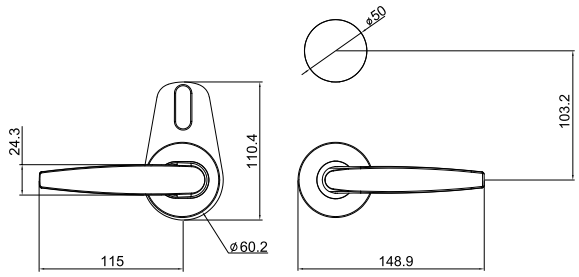
TECHNICAL PARAMETER

Material	304 stainless steel
Power Supply	4xAA Alkaline battery
Battery life	Around 10000 times (More than one year)
Life cycles	Around 200,000 times
Door thickness	Standard 40-50mm (Extendable to 32-60mm)
Static current	<30uA
Dynamic current	≤150mA
Working temperature	-20-60°
Working humidity	0%RH-93%RH
Low voltage alarm	4.2V±(0.2V)

DESCRIPTION

Unlock Technology	Supports S50, S70, Mifare Plus, and mobile app integration.
PMS Integration	Supports connectivity with PMS systems (e.g., Opera, Fidelio).
Certifications	Complies with European CE standards and RoHS requirements.
Long Battery Life	Energy-efficient design with a battery lifespan of up to 1 year.
Multi-Function Card	A single card enables access to hotel rooms, elevators, parking lots, etc.
Color	Black | B.S.S.

Product Dimensions



Mortise Measurement

VACS 11
Hotel Lock



VALLIS
ARCHITECTURAL HARDWARE

VACS 11



System

LOCKAI3.1 | TTHotel | LORA | WISAPARTMENT

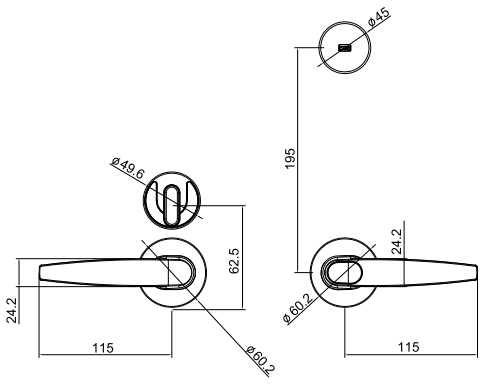
TECHNICAL PARAMETER

Material	Aluminum Alloy
Power Supply	4xAA Alkaline battery
Battery life	Around 10000 times
	(More than one year)
Life cycles	Around 200,000 times
Door thickness	Standard 40-50mm
	(Extendable to 32-60mm)
Static current	<30 A
Dynamic current	≤150mA
Working temperature	-20-60°
Working humidity	0%RH-93%RH
Low voltage alarm	4.2V±(0.2V)

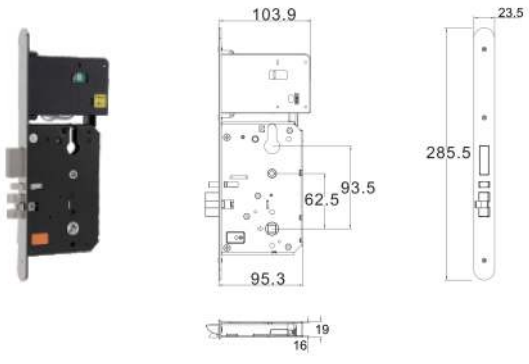
DESCRIPTION

Unlock Technology	Supports S50, S70, Mifare Plus, and mobile app integration.
PMS Integration	Supports connectivity with PMS systems (e.g., Opera, Fidelio).
Certifications	Complies with European CE standards and RoHS requirements.
Long Battery Life	Energy-efficient design with a battery lifespan of up to 1 year.
Multi-Function Card	A single card enables access to hotel rooms, elevators, parking lots, etc.
Color	Black | Satin Nickel

Product Dimensions



Mortise Measurement



VACS 12

Intelligent Smart Entry Door Lock

- Fingerprint unlock
- Mechanical key
- Card unlock
- Mobile key
- keypad
- TTlock
- Tuya smart



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VACS 12



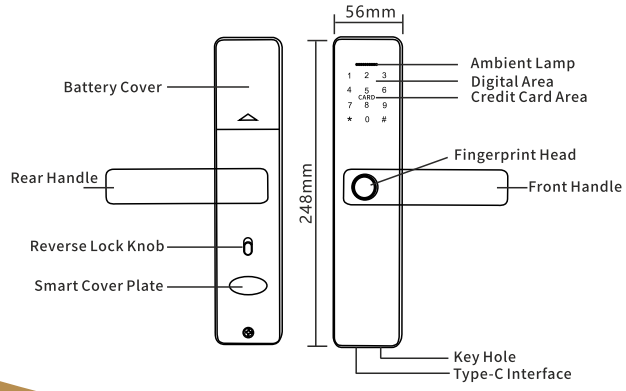
TECHNICAL PARAMETER

Material	Aluminum Alloy
Product Size	260X60X130mm
Function	Fingerprint + Password + Mifare Card + APP + Key
Fingerprint Capacity	50 groups
Password Capacity	100 groups
Card capacity	100 groups
Metal Key	2pcs of brass keys
Power Supply	4 x AA(1.5V)Alkaline Batteries
Door Thickness	30-65mm
Mortise	5050
Versions	Tuya wifi / Tuya bluetooth
Colors	Black

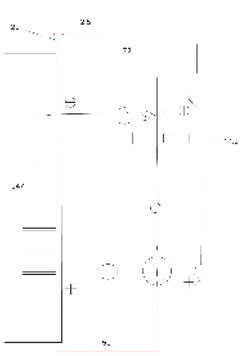
Specifications

- Support Tuya WIFI/Tuya Bluetooth/TT lock Functions.
- Adjustable holes fit existing door pre-drills.
- Always-open mode: access freely without verification.
- Built-in fingerprint handle: unlock instantly, no keys.
- Silent mode: mute entry alerts.
- Anti-spy passwords with random digits.
- App control: monitor lock status remotely.
- Guest codes: generate temporary access.
- Admin-only deadlock override.
- 4xAA batteries: long-lasting, low cost.
- Type-C emergency charging.
- Backup key for emergency access.
- 6-language interface.

Product Dimensions



Mortise Measurement



VACS 13

3D Face Camera Smart Entry Door Lock



- Fingerprint unlock
- Mechanical key
- Card unlock
- Mobile key
- keypad
- TTlock
- Tuya smart

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VACS 13



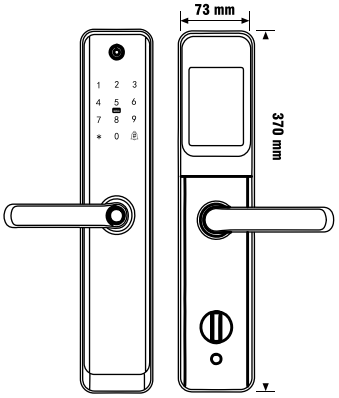
TECHNICAL PARAMETER

Material	Aluminum Alloy
Product Size	370 x 73mm
Function	Fingerprint + Password Metal Key + KeyCard Tuya APP+ Camera
Fingerprint Capacity	100 groups
Password Capacity	100 groups
Metal Key	2 brass keys
Power Supply	4 x AA(1.5V)Alkaline Batteries
Door Thickness	30-55mm
Mortise	6068 lock body

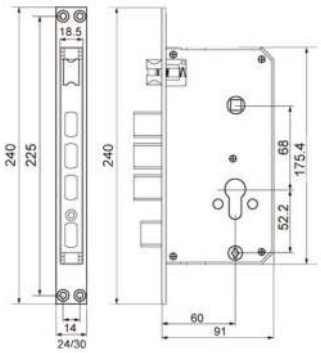
Specifications

- Hyperbolic glass screen design
- Hardened water drops glass contact screen, anti-skid, explosion-proofand anti-static
- Swedish semiconductor fingerprint
- Support 3D Face Camera
- Type-C emergency charging
- Backup key for emergency access
- 6-language interface

Product Dimensions



Mortise Measurement



Hotel Lock Series
VAC-14



Focus FE-1 encoder is a highly qualified RFID encoder for cards. With fast and stable encoding cards leads the high efficiency on the frontdesk

Features:
Mifare Classic 1K, Mifare Classic 4K, CPU Card
ISO 14443 A&B read/write
Standalone type
USB type

Dimensions:
127(L)*87(W)*39(H)mm
Environmental Conditions:

Operation:
- -20-60°C, 20%-95%RH (without dew forming)
- Storage: -20-60°C, 0%-95%RH (without dew forming)





Power Supply	:	DC5V +-10%
Current consumption	:	75mA
Reading Distance	:	0-50mm
Card Operation frequency	:	13.56MHz
Indicator (LED/Beeper)	:	Power/Communication/ Good

Handheld Service Uni

Service unit for locks

VAC-15



Reliable and convenient handheld service unit is necessary fro uploading programs and data transfer to electronic door locks. This handheld service unit will synchronizes programming between the PC to the locks

Features:

- Flash RAM memory
- Powered by 4 AAA batteries
- Connect to locks through micro-USB connector
- USB interfac

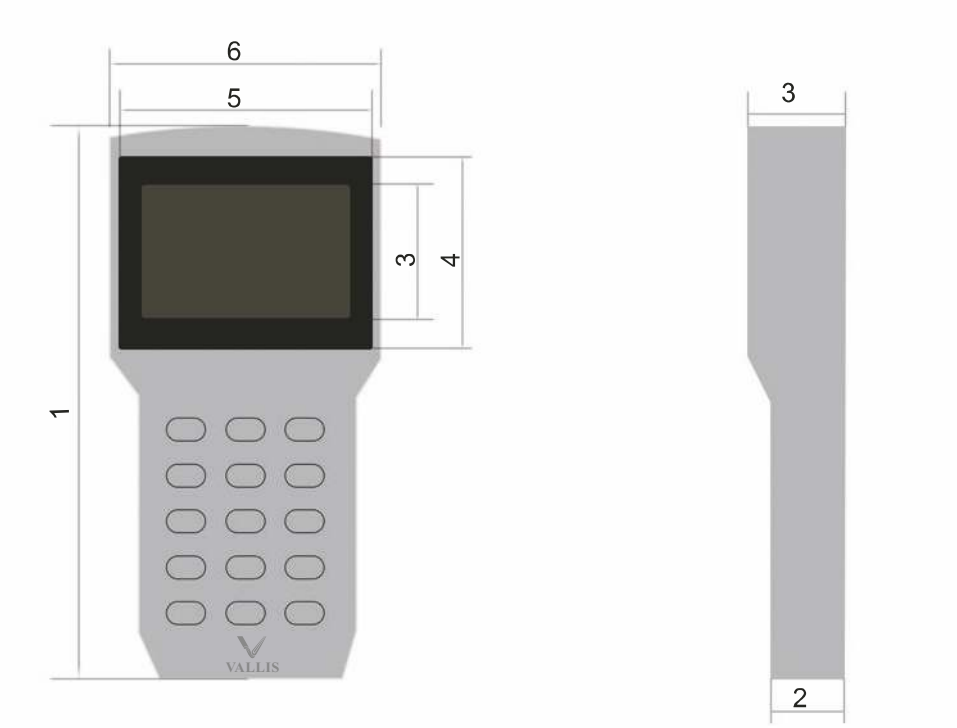


Handheld Service Uni

Service unit for locks

Product Siz

VAC-16



Technical Data

Dimensions (L*W*D)	135*30*65mm
Voltage	6VDC
Battery type	4 AAA batteries
Operation Temperature	-10℃-60℃
Storage Temperature	-20℃-70℃
Humidity Resistance	20% to 95% non-condensing
Connecto	USB to Micro-USB

MORTISE SASH LOCK



Strength & Durability

Buildmart India HS Mortise lock range has been tested to 100,000 operation cycles

Materials

Latch is make of brass.

Application

The Becker HS Mortise lock series is suitable for Hinged Timber, Metal door and Fire door where applicable.

Cylinder

Standard fixed cam Euro profile cylinder.

Locking Function

Passage Latch
Privacy Lock Case
Entrance Lock Case
Deadbolt Lock Case
Nightlatch lock case

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Shas Lock body Backset 50mm
MODEL NO. : **VSL 111**
50 mm



Shas Lock body Backset 50mm
MODEL NO. : **VSL 112**
50 mm



Dead Lock Backset 50mm
MODEL NO. : **VSL 113**
50 mm



Narrow lock body Backset 30mm
MODEL NO. : **VSL 114**
50 mm



Mortise latch lock body Backset 50mm

MODEL NO. : **VSL 115**

50 mm



Shaft lock 60mm Backset 60mm

MODEL NO. : **VSL 116**

50 mm

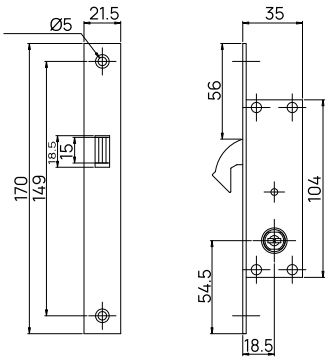
MODEL NO. : **VSL 117**

20 mm

SLIDING LOCK-LASER KEY

FINISH SS I AB I RGPVD I BMPVD I GPVD





SPECIFICATIONS

- 20mm Backset
- Case size - 35 X 104

FEATURES

- Convenient for right hand and left hand doors, opening either inside or outside
- Stainless steel front plate & striker plate with corrosion resistance plating
- Suited for Sliding door
- Suited for single action as well as double action door
- High grade steel hook bolt

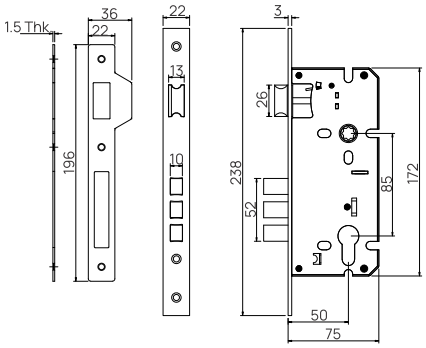
Corrosion Resistance | Tested for 2 Lakhs Life Cycle | Sturdy Hook Bolt | Suitable for Sliding Door

MODEL NO. : **VSL 118**

240MM MORTISE LOCK - BULLET

FINISH SS I AB I RGPVD I BMPVD I GPVD





SPECIFICATIONS

- 50mm Backset
- 85mm C to C
- Case size - 75 X 172

FEATURES

- Double Throw deadbolt ensures Double Safety
- Convenient for right hand and left hand doors, opening either inside or outside
- Stainless steel front plate & striker plate with corrosion resistance plating
- Brass Latch Bolt
- Sintered Steel Follower
- Provided with PVC Cover to prevent it from dust
- Closed Lock Case

Corrosion Resistance | Tested for 2 Lakhs Life Cycle | Reversible Latch Bolt

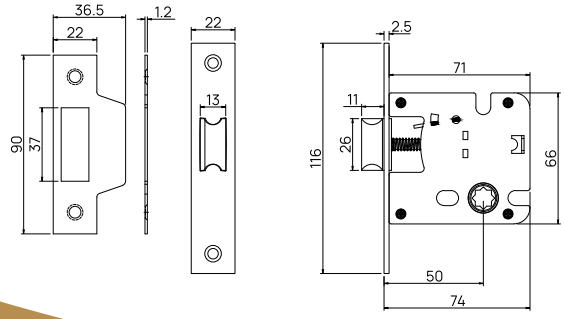
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MODEL NO. : **VSL 119**

MORTISE BABY LATCH

FINISH SS I AB I RGPVD I BMPVD I GPVD





SPECIFICATIONS

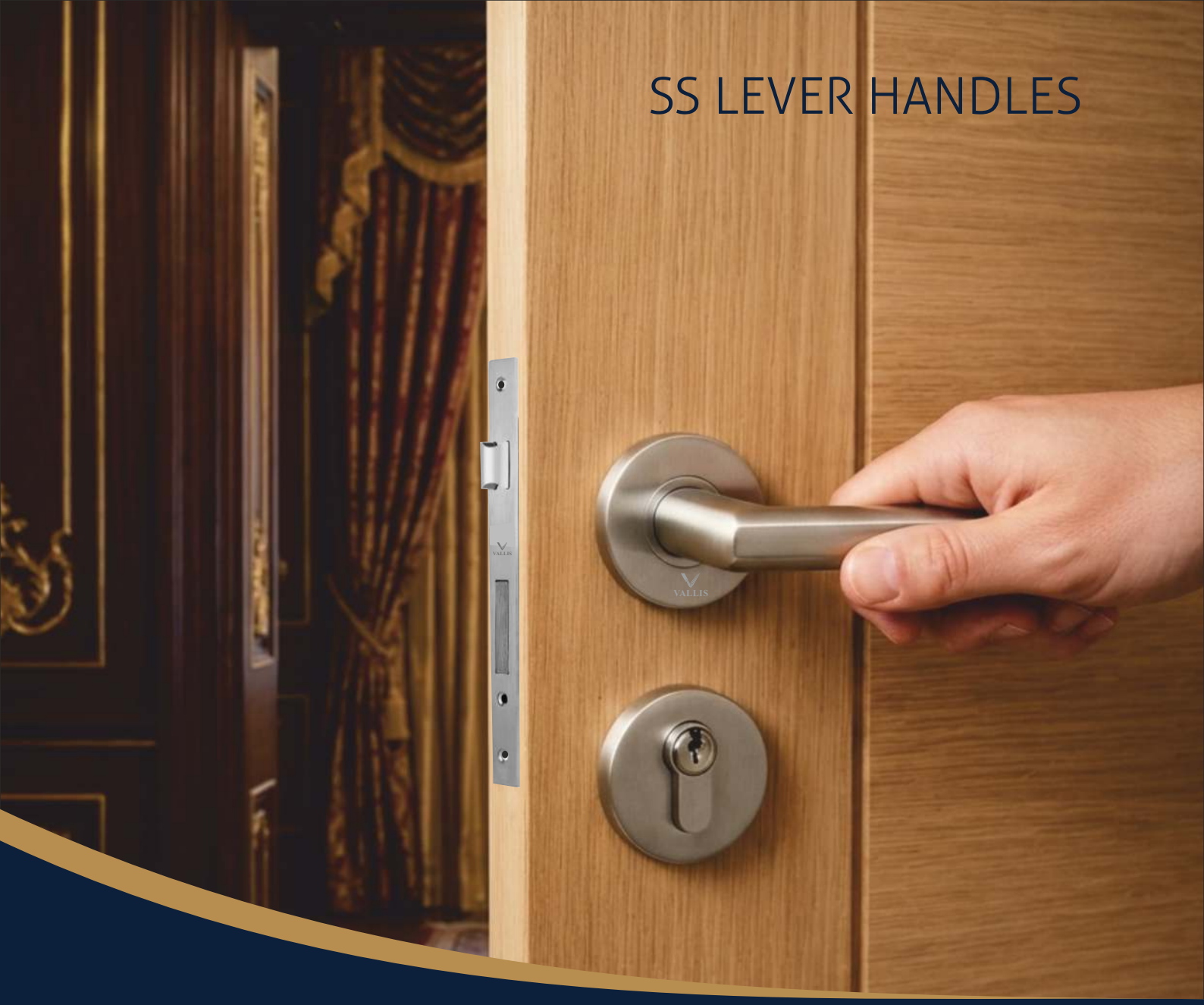
- 50mm Backset
- Case size - 74 X 66

FEATURES

- Convenient for right hand and left hand doors, opening either inside or outside
- Stainless steel front plate & striker plate with corrosion resistance plating
- Brass Latch Bolt
- Provided with PVC Cover to prevent it from dust
- Closed Lock Case

Corrosion Resistance | Tested for 2 Lakhs Life Cycle | Reversible Latch Bolt

SS LEVER HANDLES



Specification Service

For all Architectural hardware specification assistance refer to your local **Buildmart India** Sales Office. A fully comprehensive, obligation free, Architectural Door Hardware specification can be prepared by Architectural Hardware Consultants.

Cleaning

Care should be taken during construction/refurbishment to ensure that paint & thinners splashes are carefully removed from locks, furniture and hardware. Removal of these splashes with strong cleaning agents or scourers should be avoided.

Dirt and grime should be regularly removed with a soft and clean cloth. Do not use solvent based or abrasive cleaning agents. During cleaning, care should be taken to prevent cleaning solution from entering the cylinder keyway. Surfaces should be dried and possibly lubricated.

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Vallis HS
MODEL NO. : **VHLH 01**
FINISH: SS / MATT
GRADE: SS 304



Vallis HS
MODEL NO. : **VHLH 02**
FINISH: SS / MATT
GRADE: SS 304



Vallis HS
MODEL NO. : **VHLH 03**
FINISH: SS / MATT
GRADE: SS 304



Vallis HS
MODEL NO. : **VHLH 04**
FINISH: SS / MATT
GRADE: SS 304



Vallis HS
MODEL NO. : **VHLH 05**
FINISH: SS / MATT
GRADE: SS 304



Vallis HS
MODEL NO. : **VHLH 06**
FINISH: SS / MATT
GRADE: SS 304



Vallis HS
MODEL NO. : **VHLH 07**
FINISH: SS / MATT
GRADE: SS 304



Vallis HS
MODEL NO. : **VHLH 08**
FINISH: SS / MATT
GRADE: SS 304



Vallis HS
MODEL NO. : **VHLH 09**
FINISH: SS / MATT
GRADE: SS 304



Vallis HS
MODEL NO. : **VHLH 10**
FINISH: SS / MATT
GRADE: SS 304



Vallis HS
MODEL NO. : **VHLH 101**
FINISH: SS / MATT
GRADE: SS 304



Vallis HS
MODEL NO. : **VHLH 102**
FINISH: SS / MATT
GRADE: SS 304



Vallis HS
MODEL NO. : **VHLH 103**
FINISH: SS / MATT
GRADE: SS 304



Vallis HS
MODEL NO. : **VHLH 104**
FINISH: SS / MATT
GRADE: SS 304



Vallis HS
MODEL NO. : **VHLH 105**
FINISH: SS / MATT
GRADE: SS 304



Vallis HS
MODEL NO. : **VHLH 106**
FINISH: SS / MATT
GRADE: SS 304



Vallis HS
MODEL NO. : **VHLH 107**
FINISH: SS / MATT
GRADE: SS 304



Vallis HS
MODEL NO. : **VHLH 108**
FINISH: SS / MATT
GRADE: SS 304



Vallis HS
MODEL NO. : **VHLH 109**
FINISH: SS / MATT
GRADE: SS 304



Vallis HS
MODEL NO. : **VHLH 110**
FINISH: SS / MATT
GRADE: SS 304



Vallis HS
MODEL NO. : **VHLH 111**
FINISH: SS / MATT
GRADE: SS 304



Vallis HS
MODEL NO. : **VHLH 112**
FINISH: SS / MATT
GRADE: SS 304



Vallis HS
MODEL NO. : **VHLH 113**
FINISH: SS / MATT
GRADE: SS 304



Vallis HS
MODEL NO. : **VBL 251**
FINISH: MATT | BLACK | ANTIQUE
PVC GOLD | PVC ROSE GOLD
GRADE: SS 304

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ARCHITECTURAL HARDWARE



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Vallis HS

MODEL NO. : **VBL 255**

FINISH: MATT | BLACK | ANTIQUE
PVC GOLD | PVC ROSE GOLD

GRADE: SS 304



Vallis HS

MODEL NO. : **VSMH 256**

FINISH: MATT | BLACK | ANTIQUE
PVC GOLD | PVC ROSE GOLD

GRADE: SS 304



Vallis HS

MODEL NO. : **VSMH 257**

FINISH: MATT | BLACK | ANTIQUE
PVC GOLD | PVC ROSE GOLD

GRADE: SS 304



Vallis HS

MODEL NO. : **VSMH 258**

FINISH: MATT | BLACK | ANTIQUE
PVC GOLD | PVC ROSE GOLD

GRADE: SS 304



Vallis HS

MODEL NO. : **VSMH 259**

FINISH: MATT | BLACK | ANTIQUE
PVC GOLD | PVC ROSE GOLD

GRADE: SS 304



Vallis HS

MODEL NO. : **VSMH 260**

FINISH: MATT | BLACK | ANTIQUE
PVC GOLD | PVC ROSE GOLD

GRADE: SS 304



Vallis HS

MODEL NO. : **VSMH 261**

FINISH: MATT | BLACK | ANTIQUE
PVC GOLD | PVC ROSE GOLD

GRADE: SS 304



Vallis HS

MODEL NO. : **VSMH 262**

FINISH: MATT | BLACK | ANTIQUE
PVC GOLD | PVC ROSE GOLD

GRADE: SS 304



Vallis HS

MODEL NO. : **VSMH 263**

FINISH: MATT | BLACK | ANTIQUE
PVC GOLD | PVC ROSE GOLD

GRADE: SS 304



Vallis HS

MODEL NO. : **VSMH 264**

FINISH: MATT | BLACK | ANTIQUE
PVC GOLD | PVC ROSE GOLD

GRADE: SS 304



Vallis HS

MODEL NO. : **VSMH 265**

FINISH: MATT | BLACK | ANTIQUE

GRADE: SS 304



Vallis HS

MODEL NO. : **VSMH 266**

FINISH: MATT | BLACK | ANTIQUE

GRADE: SS 304



Vallis HS
MODEL NO. : **VSMH 267**
FINISH: MATT | BLACK | ANTIQUE
GRADE: SS 304



Vallis HS
MODEL NO. : **VSMH 268**
FINISH: MATT | BLACK | ANTIQUE
GRADE: SS 304



Vallis HS
MODEL NO. : **VSMH 269**
FINISH: MATT | BLACK | ANTIQUE
GRADE: SS 304



Vallis HS
MODEL NO. : **VSMH 270**
FINISH: MATT | BLACK
GRADE: SS 304



Vallis HS

MODEL NO. : **VSMH 271**

FINISH: MATT | BLACK

GRADE: SS 304



Vallis HS

MODEL NO. : **VSMH 272**

FINISH: MATT | BLACK

GRADE: SS 304



Vallis HS

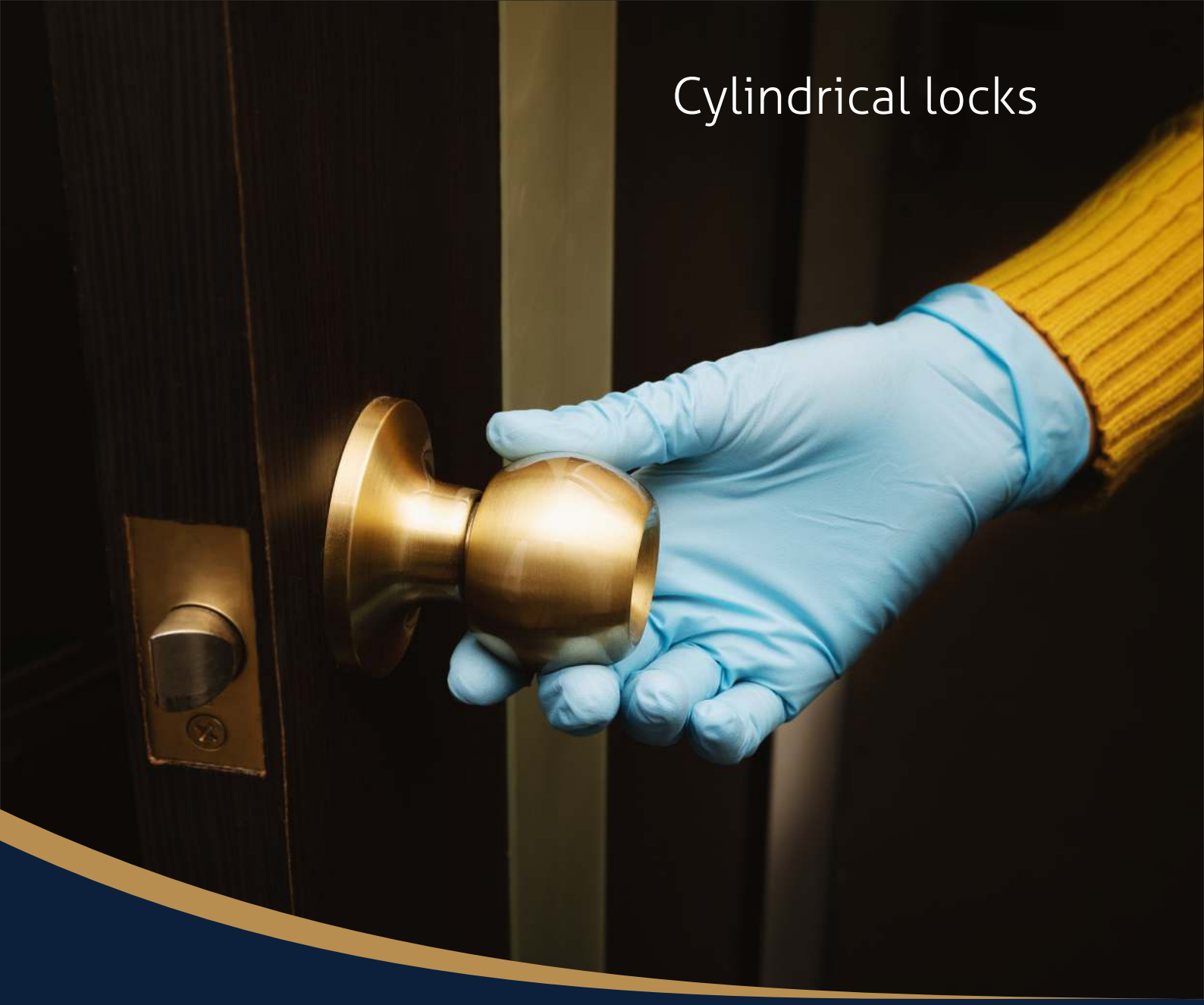
MODEL NO. : **VSMH 273**

FINISH: MATT | BLACK

GRADE: SS 304



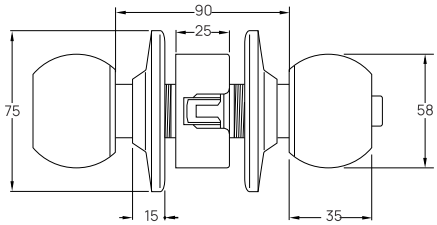
Cylindrical locks



VALLIS
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CYLINDRICAL LOCK - KEY LESS





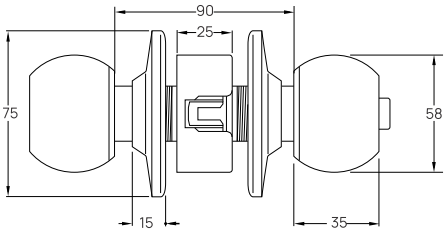
MODEL NO. : **VSCL 1001**

FINISH: SS

METERIAL: SS

CYLINDRICAL LOCK-KEY LESS - ECO





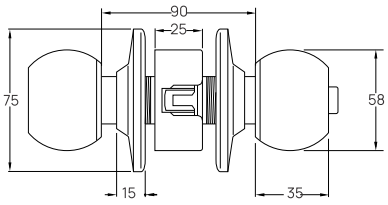
MODEL NO. : **VSCL 1002**

FINISH: SS

METERIAL: SS

CYLINDRICAL LOCK-COMPUTER KEY





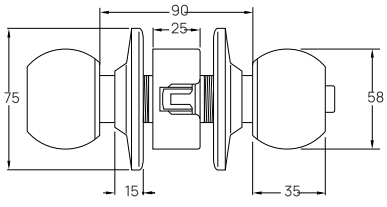
MODEL NO. : **VSCL 1003**

FINISH: SS

METERIAL: SS

CYLINDRICAL LOCK - REGULAR KEY - ECO





MODEL NO. : **VSCL 1004**

FINISH: SS

METERIAL: SS

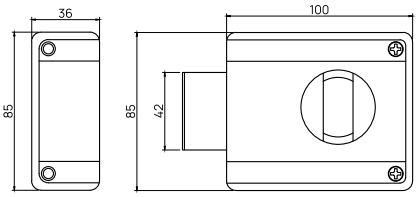
DEAD LOCK



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DEAD LOCK -1 SIDE KEY / KNOB WITH REGULAR KEY





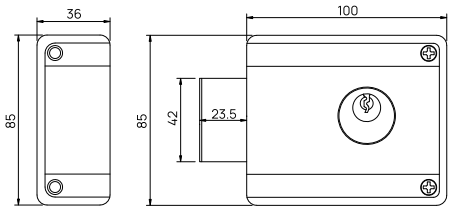
Vallis HS

MODEL NO. : **VHMDL 1201**

FINISH: SS | AB | IV | IN

DEAD LOCK - BOTH SIDE KEY WITH REGULAR KEY





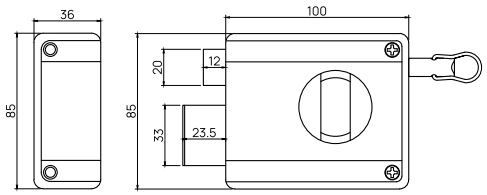
Vallis HS

MODEL NO. : **VHMDL 1202**

FINISH: SS | AB | IV | IN

MINI LOCK -1 SIDE KEY / KNOB WITH REGULAR KEY





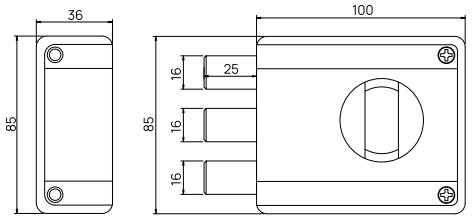
Vallis HS

MODEL NO. : **VHMDL 1203**

FINISH: SS | AB | IV | IN

DEAD LOCK 3 BOLT-1 SIDE KEY / KNOB WITH DIMPLE KEY





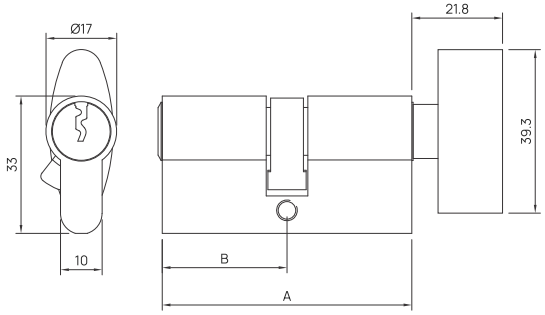
Vallis HS

MODEL NO. : **VHMDL 1204**

FINISH: SS | AB | IV | IN

ONE SIDE KEY/KNOB REGULAR KEY CYLINDER





Dimension Chart

SR. NO.	CYL. SIZE	DIM "A"	DIM "B"
1	60.00 mm	60.00	30.00
2	70.00 mm	70.00	35.00
3	80.00 mm	80.00	40.00
4	90.00 mm	90.00	45.00
5	100.0 mm	100.0	50.00
6	125.0 mm	125.0	62.50
7	150.0 mm	150.0	75.00

Vallis HS

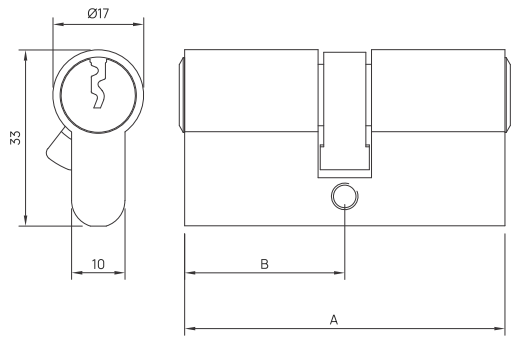
MODEL NO. : **VLC 1701**

MATERIAL: BRASS

FINISH: SS | AB | RGPVD | BMPVD | GPVD

BOTH SIDE REGULAR KEY CYLINDER





Dimension Chart

SR. NO.	CYL. SIZE	DIM "A"	DIM "B"
1	60.00 mm	60.00	30.00
2	70.00 mm	70.00	35.00
3	80.00 mm	80.00	40.00
4	90.00 mm	90.00	45.00
5	100.0 mm	100.0	50.00

Vallis HS

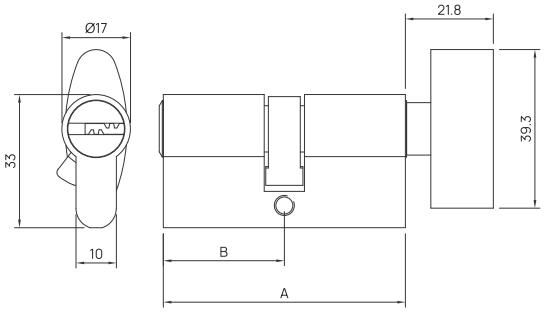
MODEL NO. : **VLC 1702**

MATERIAL: BRASS

FINISH: SS | AB | RGPVD | BMPVD | GPVD

ONE SIDE KEY/KNOB COMPUTER KEY CYLINDER





Vallis HS

MODEL NO. : **VLC 1703**

MATERIAL: BRASS

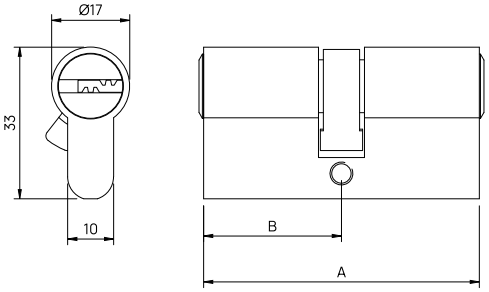
FINISH: SS | AB | RGPVD | BMPVD | GPVD

Dimension Chart

SR. NO.	CYL. SIZE	DIM "A"	DIM "B"
1	60.00 mm	60.00	30.00
2	70.00 mm	70.00	35.00
3	80.00 mm	80.00	40.00
4	90.00 mm	90.00	45.00
5	100.0 mm	100.0	50.00

BOTH SIDE COMPUTER KEY CYLINDER





Vallis HS

MODEL NO. : **VLC 1704**

MATERIAL: BRASS

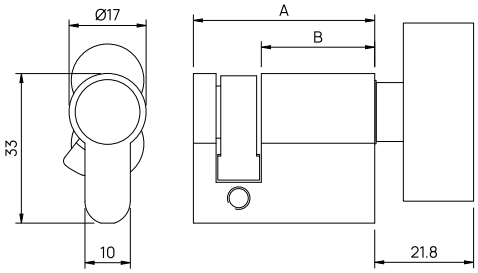
FINISH: SS | AB | RGPVD | BMPVD | GPVD

Dimension Chart

SR. NO.	CYL. SIZE	DIM "A"	DIM "B"
1	60.00 mm	60.00	30.00
2	70.00 mm	70.00	35.00
3	80.00 mm	80.00	40.00
4	90.00 mm	90.00	45.00
5	100.0 mm	100.0	50.00

HALF CYLINDER WITH KNOB





Vallis HS

MODEL NO. : **VLC 1705**

MATERIAL: BRASS

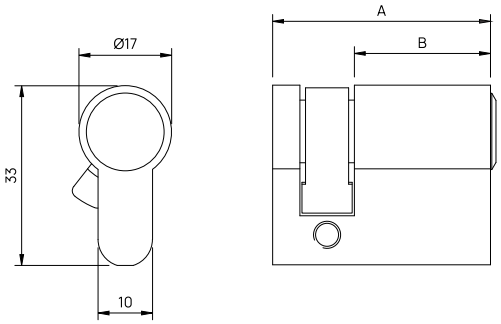
FINISH: SS | AB | RGPVD | BMPVD | GPVD

Dimension Chart

SR. NO.	CYL. SIZE	DIM "A"	DIM "B"
1	30 X 10 mm	40.00	25.00
2	35 X 10 mm	45.00	30.00
3	40 X 10 mm	50.00	35.00
4	45 X 10 mm	55.00	40.00
5	50 X 10 mm	60.0	45.00

HALF CYLINDER WITH REGULAR KEY





Vallis HS

MODEL NO. : **VLC 1706**

MATERIAL: BRASS

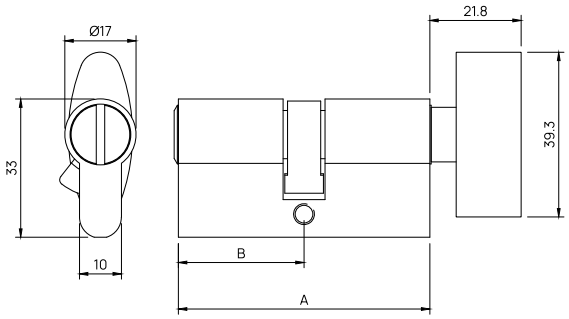
FINISH: SS | AB | RGPVD | BMPVD | GPVD

Dimension Chart

SR. NO.	CYL. SIZE	DIM "A"	DIM "B"
1	30 X 10 mm	40.00	25.00
2	35 X 10 mm	45.00	30.00
3	40 X 10 mm	50.00	35.00
4	45 X 10 mm	55.00	40.00
5	50 X 10 mm	60.00	45.00

KEY LESS CYLINDER





Vallis HS

MODEL NO. : **VLC 1707**

MATERIAL: BRASS

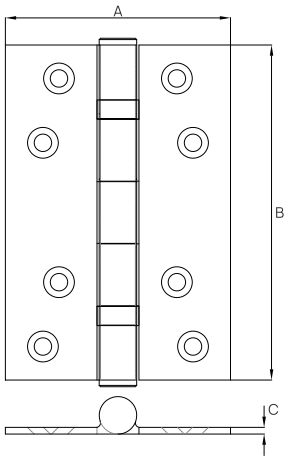
FINISH: SS | AB | RGPVD | BMPVD | GPVD

Dimension Chart

SR. NO.	CYL. SIZE	DIM "A"	DIM "B"
1	60.00 mm	60.00	30.00
2	70.00 mm	70.00	35.00
3	80.00 mm	80.00	40.00
4	90.00 mm	90.00	45.00
5	100.0 mm	100.0	50.00

BALL BEARING HINGES





Dimension Chart

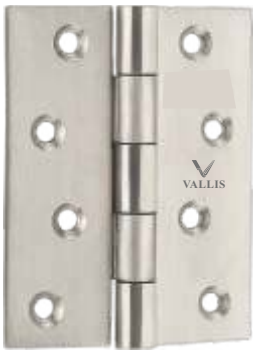
A	B	C
3"	2.5"	2.5MM
4"	3"	2.5MM
5"	3"	2.5MM
4"	3"	3MM
5"	3"	3MM

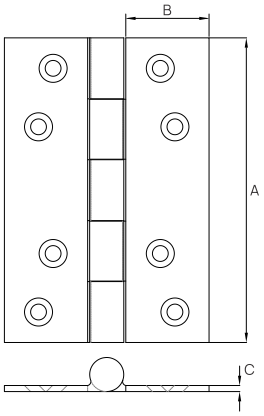
MODEL NO. : VL 1501

MATERIAL : SS 304

Finish : SS

BUTT HINGES





Dimension Chart

A	B	C
3"	1"	2.5MM
4"	1"	2.5MM
5"	1"	2.5MM
4"	1.25"	3MM
5"	1.25"	3MM
6"	1.25"	3MM
3"	1"	1.7MM
3"	1"	1.9MM
4"	1"	1.9MM
5"	1.25"	1.9MM
6"	1"	2.5MM

MODEL NO. : VL 1501

MATERIAL : SS 202 | SS 304

Finish : SS



MODEL NO. : VL 1401
MATERIAL : ZINC ALLOY
Finish : SS | AB



MODEL NO. : VL 1402
MATERIAL : PVC
Finish : BLACK | IV | BROWN | WHITE



MODEL NO. : VL 1403
MATERIAL : ZINC ALLOY
Finish : SS | AB



MODEL NO. : VL 1404
MATERIAL : ZINC ALLOY
Finish : SS | AB



MODEL NO. : VL 1405
MATERIAL : SS
Finish : SS | AB



MODEL NO. : VL 1406
MATERIAL : ZINC ALLOY
Finish : SS | AB



MODEL NO. : VL 1407
MATERIAL : SS
Finish : SS | AB



MODEL NO. : VL 1408
MATERIAL : ZINC ALLOY
Finish : SS | AB



MODEL NO. : VL 1409

MATERIAL : SS

Finish : SS | AB

Size	Code
TOWER BOLT - 4"	QDA-009 - 4
TOWER BOLT - 6"	QDA-009 - 6
TOWER BOLT - 8"	QDA-009 - 8
TOWER BOLT - 10"	QDA-009 - 10
TOWER BOLT - 12"	QDA-009 - 12
TOWER BOLT - 18"	QDA-009 - 18



MODEL NO. : VL 1410

MATERIAL : SS

Finish : SS | AB

Size	Code
SQUARE TOWER BOLT - 4"	QDA-010 - 4
SQUARE TOWER BOLT - 6"	QDA-010 - 6
SQUARE TOWER BOLT - 8"	QDA-010 - 8
SQUARE TOWER BOLT - 10"	QDA-010- 10
SQUARE TOWER BOLT - 12"	QDA-010 - 12
SQUARE TOWER BOLT - 18"	QDA-010 - 18



MODEL NO. : VL 1411

MATERIAL : SS

Finish : SS | AB



MODEL NO. : VL 1412

MATERIAL : PVC

Finish : White



MODEL NO. : VL 1413

MATERIAL : SS

Finish : SS



MODEL NO. : VL 1414

MATERIAL : SS

Finish : SS



MODEL NO. : VL 1415

MATERIAL : SS

Finish : SS



MODEL NO. : VL 1416

MATERIAL : SS

Finish : SS



MODEL NO. : VL 1417
MATERIAL : SS
Finish : SS | AB



MODEL NO. : VL 1418
MATERIAL : Aluminium
Finish : Aluminium



MODEL NO. : VL 1419
MATERIAL : SS
Finish : SS

SEALS OUT DUST, NOISE & PESTS



MODEL NO. : VDDS -011

TECHNICAL PARAMETER

- The Shell Is Made Of 603 Aluminum Material, And The Fastners Are Made Of 304 Stainless Steel Sheet And Screws.
- Standard Equipped With Silicone Rubber Sealing Strips.
- Standard Lengths: 900mm, 1000mm And 1200mm.
  For Standard Length Products That Can Be Cut To Shorter Lengths:

1. The 915mm Length Can Be Cut To A Minimum Of 800mm.
2. The 1000mm Length Can Be Cut To A Minimum Of 900mm.
3. The 1200mm Length Can Be Cut To A Minimum Of 1100mm

GLASS DOOR HANDLE



Buildmart India Handles are constructed using the finest materials to incorporate the maximum standards in style, durability, finish and design.

Style & Variety

• Combining fit for purpose with the epitome of style, the **Buildmart India** Handles range represents a comprehensive collection of high quality back to back handles.

• Six designs, ranging from the classic to the contemporary, have been selected to compliment the evolving style requirements of both residential and commercial markets.

Application

Buildmart India Entrance Handles are suitable for use on timber or aluminium door as well as glass doors; making them the ideal choice for commercial, industrial and residential applications.

Material : SS 304
Finish : SS | MATT

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ARCHITECTURAL HARDWARE



MODEL NO. : **VHSH 401**

FINISH: MATT | COMBI | BLACK

GRADE: S.S. 202 & S.S. 304

DIAMETER	SIZE IN MM (CTC)
22mm	200/ 250/300
25mm	300/350 / 400 /450 /600
32mm	450/600 / 750 /900 / 1200 / 1500

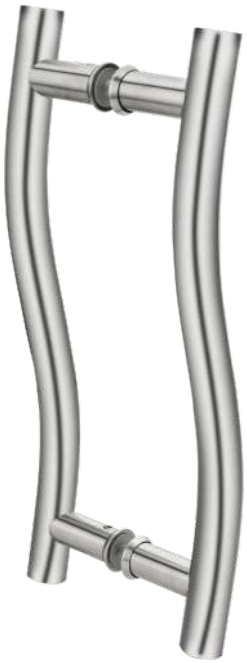


MODEL NO. : **VDSH 402**

FINISH: MATT | COMBI | BLACK

GRADE: S.S. 202 & S.S. 304

DIAMETER	SIZE IN MM (CTC)
19mm	200/ 250/300
22mm	200/ 250/300
25mm	300/350 / 400 /450 /600
32mm	450/600 / 750 /900 / 1200 / 1500



MODEL NO. : **VPHL 403**

FINISH: MATT | COMBI | BLACK

GRADE: S.S. 202 & S.S. 304

DIAMETER	SIZE IN MM (CTC)
22mm	200 / 250 / 300



MODEL NO. : **VPH 404**

FINISH: MATT | BLACK

GRADE: S.S. 202 & S.S. 304

DIAMETER	SIZE IN MM (CTC)
22mm	200 / 250 / 300
25mm	300 / 350 / 400 /450 / 600
32mm	450 / 600 / 750 / 900 / 1200 / 1500



MODEL NO. : **VOSH 405**

FINISH: MATT | COMBI | BLACK

GRADE: S.S. 202 & S.S. 304

DIAMETER	SIZE IN MM (CTC)
25mm	300 / 450 / 600

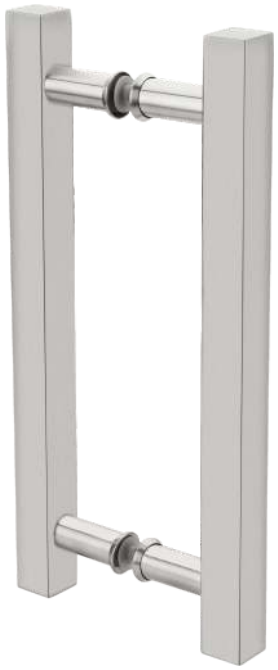


MODEL NO. : **VSSH 406**

FINISH: MATT | BLACK

GRADE: S.S. 202 & S.S. 304

DIAMETER	SIZE IN MM (CTC)
20x20mm	200 / 250 / 300
25x25mm	300 / 450 / 600 / 750 / 900 / 1200

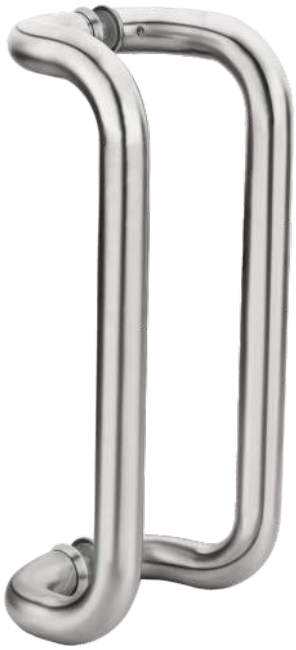


MODEL NO. : **VSD 407**

FINISH: MATT | BLACK

GRADE: S.S. 202 & S.S. 304

DIAMETER	SIZE IN MM (CTC)
25x25mm	300 / 450 / 600 / 750 / 900 / 1200

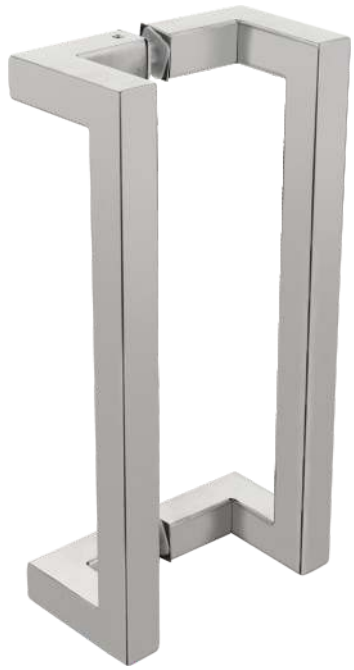


MODEL NO. : **VDO 408**

FINISH: MATT | BLACK

GRADE: S.S. 202 & S.S. 304

DIAMETER	SIZE IN MM (CTC)
22mm	200 / 250 / 300
25mm	300/ 450 / 600 / 750 / 900 / 1200
32mm	450 / 600 / 750 / 900 / 1200 / 1500



MODEL NO. : **VSD 409**

FINISH: MATT | BLACK

GRADE: S.S. 202 & S.S. 304

DIAMETER	SIZE IN MM (CTC)
25mm	300 / 450 / 600 / 750 / 900 / 1200

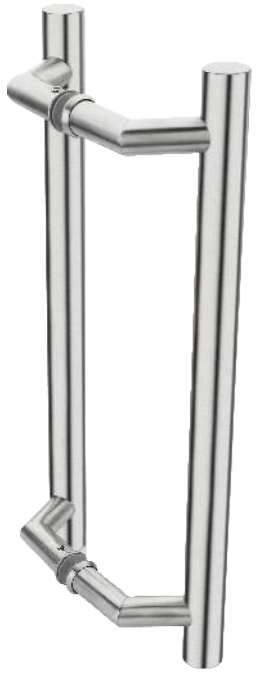


MODEL NO. : **VLO 410**

FINISH: MATT | BLACK

GRADE: S.S. 202 & S.S. 304

DIAMETER	SIZE IN MM (CTC)
25mm	300/ 450 / 600 / 750 / 900 / 1200
32mm	450 / 600 / 750 / 900 / 1200 / 1500



MODEL NO. : **VHLO 411**

FINISH: MATT | BLACK

GRADE: S.S. 202 & S.S. 304

DIAMETER	SIZE IN MM (CTC)
25mm	300 / 450 / 600



MODEL NO. : **VHDO 412**

FINISH: MATT | BLACK

GRADE: S.S. 202 & S.S. 304

DIAMETER	SIZE IN MM (CTC)
25mm	300/450/600



MODEL NO. : **VHO 413**

FINISH: MATT | BLACK

GRADE: S.S. 202 & S.S. 304

DIAMETER	SIZE IN MM (CTC)
10x30mm	300 / 450 / 600



MODEL NO. : **VPSD 414**

FINISH: MATT | BLACK

GRADE: S.S. 202 & S.S. 304

DIAMETER	SIZE IN MM (CTC)
10x40mm	300/450/600



MODEL NO. : **VHP 415**

FINISH: MATT | BLACK

GRADE: S.S. 202 & S.S. 304

DIAMETER	SIZE IN MM (CTC)
10x40mm	300 / 450 / 600



MODEL NO. : **VGB 416**

FINISH: MATT | GLOSSY | BLACK

GRADE: S.S. 202 & S.S. 304

DIAMETER	SIZE IN MM (CTC)
22mm	200 / 250 / 300
25mm	300 / 450 / 600
32mm	450 / 600 / 750 / 900 / 1200

SPIDER FITTINGS



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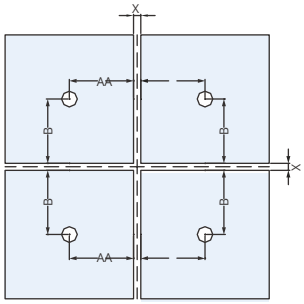


MODEL NO. : **VSF 91**

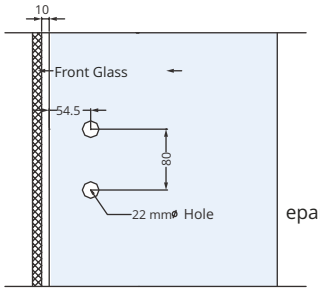
4 ARM FIN TYPE SPIDER

MATERIAL : Stainless Steel
FINISH : SSS | PSS
GRADE : S.S. 316

Glass Preparation for Front Glass :

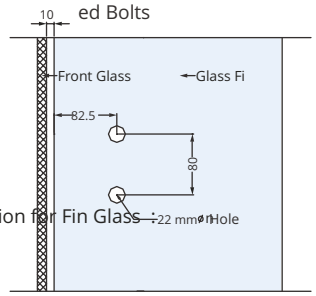


Glass Pr



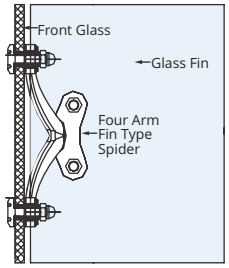
Fix

eparation for Fin Glass :



Articulated Bolts
Glass Fi

Elevation



A = [(90+90+3+ FINTHK) -X] / 2
B = (200 - X) /2
Note : X = Silicon Gap

Glass Hole :

S. No	Bolts Description	Hole Dia
1	Fixed Bolt	20 mm
2	Articulated Bolt	35 mm

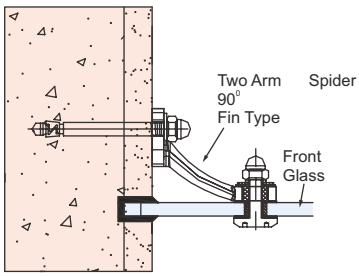


MODEL NO. : **VSF 92**

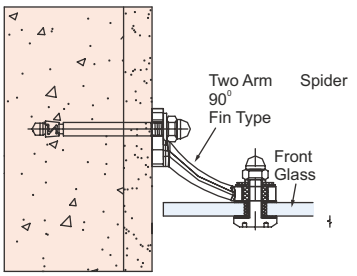
2 ARM 90 DEGREE FIN TYPE SPIDER

MATERIAL : Stainless Steel
FINISH : SSS | PSS
GRADE : S.S. 316

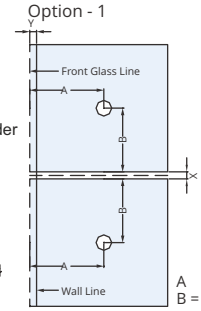
Option - 1



Option - 2

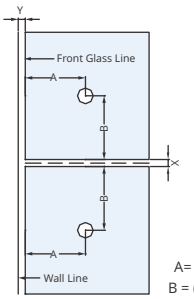


Option - 1



A
B = (200 - X) / 2
Note : X = Silicon Gap = (90 + 2 +Y)

Option - 2



A= (90 + 2 -Y)
B = (200 - X) / 2
Note : X = Silicon Gap :

Glass Hole

S. No	Bolts Description	Hole Dia
1	Fixed Bolt	20 mm
2	Articulated Bolt	35 mm

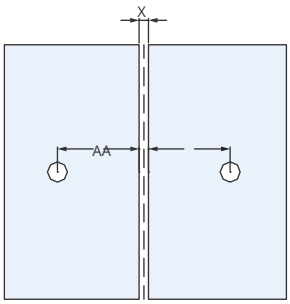


MODEL NO. : VSF 93

2 ARM 180 DEGREE FIN TYPE SPIDER

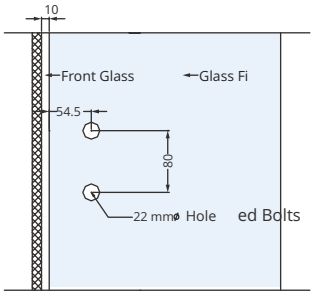
MATERIAL : Stainless Steel
FINISH : SSS | PSS
GRADE : S.S. 316

Glass Preparation for Front Glass :

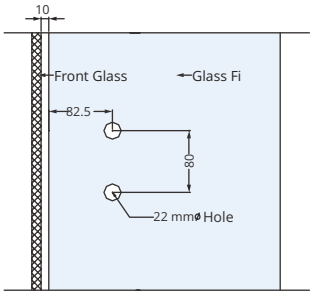


[(90+90+3+ FINTHK)-X]/ 2

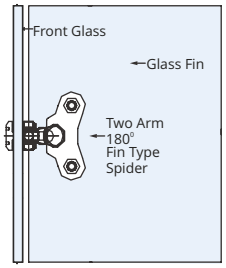
Glass Preparation for Front Fins : n



Fix



Articulated Bolts



Note : X = Silicon Gap

Glass Hole :

S. No	Bolts Description	Hole Dia
1	Fixed Bolt	20 mm
2	Articulated Bolt	35 mm



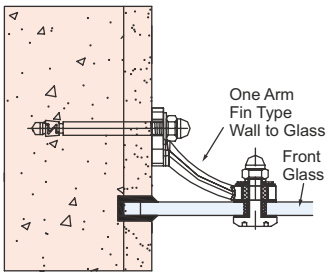
MODEL NO. : VSF 94

1 ARM FIN TYPE SPIDER

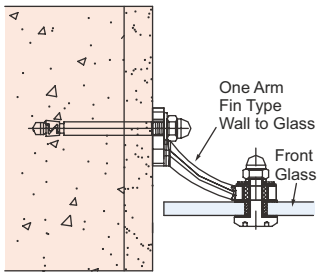
MATERIAL : Stainless Steel
FINISH : SSS | PSS
GRADE : S.S. 316

Glass Preparation for Front Glass :

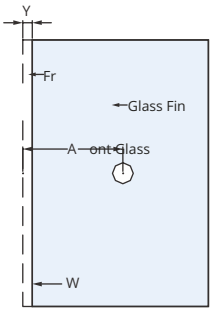
Option - 1



Option - 2

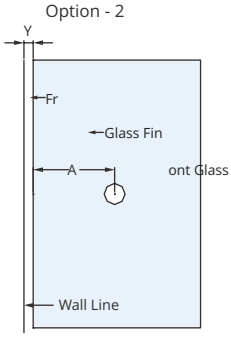


Option - 1



A= (90 + 2 +Y) all Line

Option - 2



A= (90 + 2 -Y)

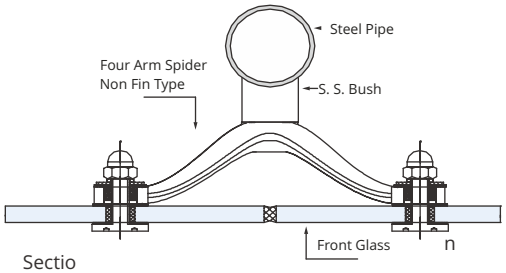
S. No	Bolts Description	Hole Dia
1	Fixed Bolt	20 mm
2	Articulated Bolt	35 mm



MODEL NO. : **VSF 95**

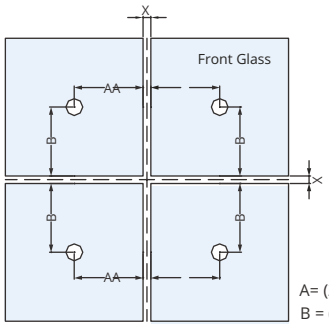
4 ARM NON FIN TYPE SPIDER

MATERIAL : Stainless Steel
FINISH : SSS | PSS
GRADE : S.S. 316

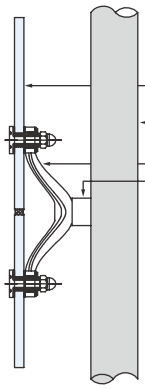


Sectio n

Glass Preparation for Front Glass :



A= (200 - X) / 2
B = (200 - X) / 2



Note : X = Silicon Gap

Glass Hole :

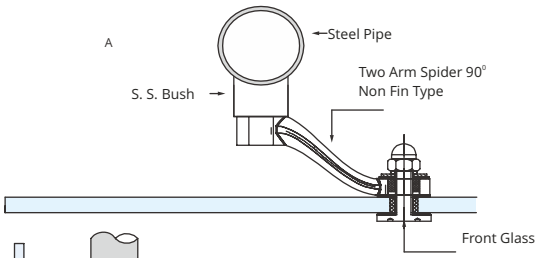
S. No	Bolts Description	Hole Dia
1	Fixed Bolt	20 mm
2	Articulated Bolt	35 mm



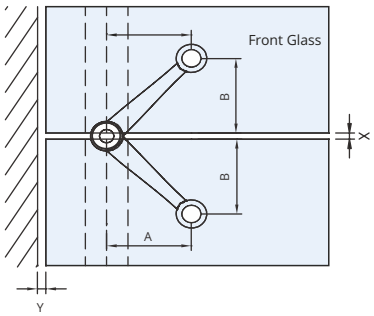
MODEL NO. : **VSF 96**

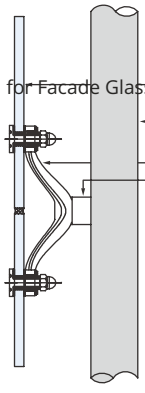
2 ARM 90 DEGREE NON FIN TYPE SPIDER

MATERIAL : Stainless Steel
FINISH : SSS | PSS
GRADE : S.S. 316



Glass Pr eparation for Facade Glass :





o Arm 90 Spider Non Fin Type

Note : X = Silicon Gap

Glass Hole :

S. No	Bolts Description	Hole Dia
1	Fixed Bolt	20 mm
2	Articulated Bolt	35 mm

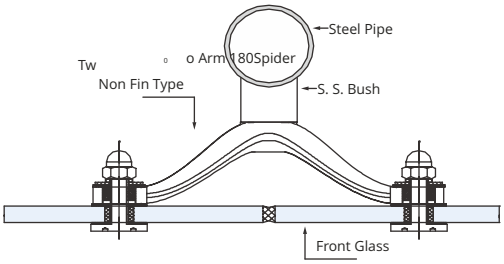
A=

MODEL NO. : **VSF 97**

2 ARM 180 DEGREE NON FIN TYPE SPIDER

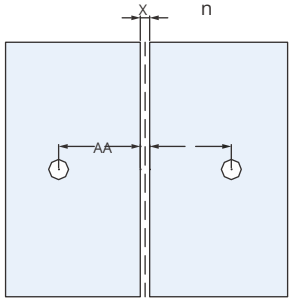
MATERIAL : Stainless Steel
FINISH : SSS | PSS
GRADE : S.S. 316





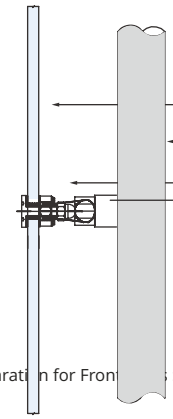
Sectio

Glass Pr n



A= (200 - X) / 2

eparati n for Fron :



o Arm 180 Spider Non Fin Type

Note : X = Silicon Gap

Glass Hole : ont Glass

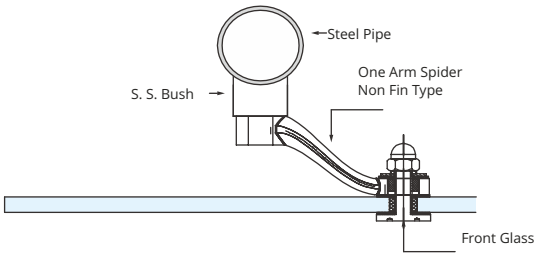
S. No	Bolts Description	Hole Dia
1	Fixed Bolt	20 mm
2	Articulated Bolt	35 mm

MODEL NO. : **VSF 98**

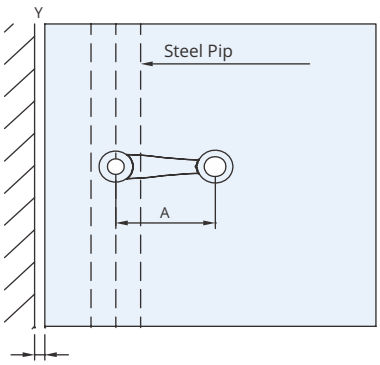
1 ARM NON FIN TYPE SPIDER

MATERIAL : Stainless Steel
FINISH : SSS | PSS
GRADE : S.S. 316

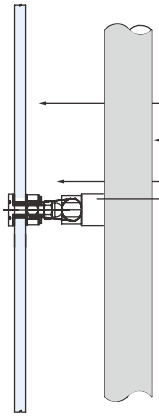




Glass Preparation for Front Glass : e



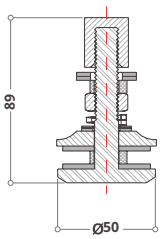
A = 100

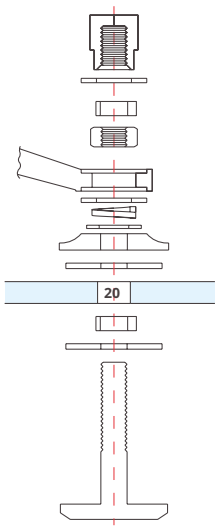


Glass Hole : ont Glass

S. No	Bolts Description	Hole Dia
1	Fixed Bolt	20 mm
2	Articulated Bolt	35 mm



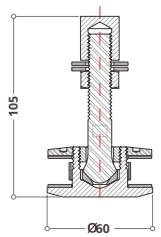


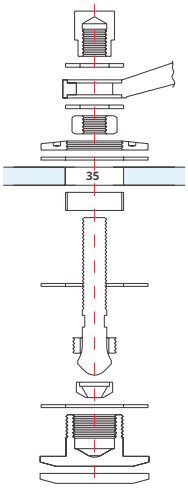


MODEL NO. : **VSF 99**
STAINLESS STEEL ROUTEL FIXED FLAT HEAD

MATERIAL : Stainless Steel
FINISH : SSS | PSS
GRADE : S.S. 304



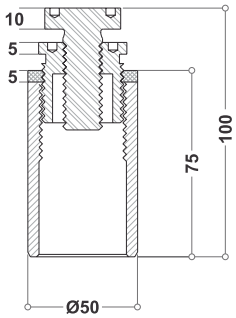




MODEL NO. : **VSF 010**
STAINLESS STEEL ARTICULATED ROUTEL

MATERIAL : Stainless Steel
FINISH : SSS | PSS
GRADE : S.S. 304

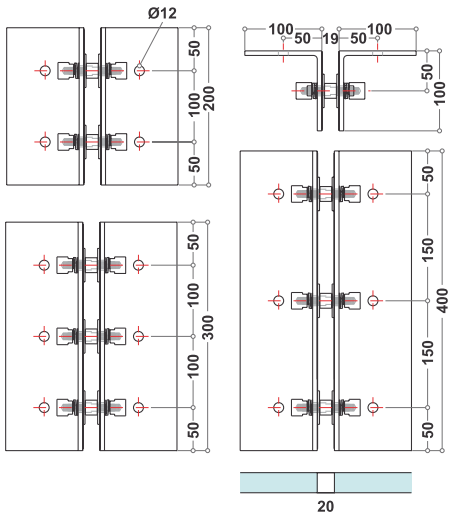




MODEL NO. : **VSF 020**
POINT TYPE SPIDER FITTING BOLT

MATERIAL : Stainless Steel
FINISH : SSS | PSS
GRADE : S.S. 304





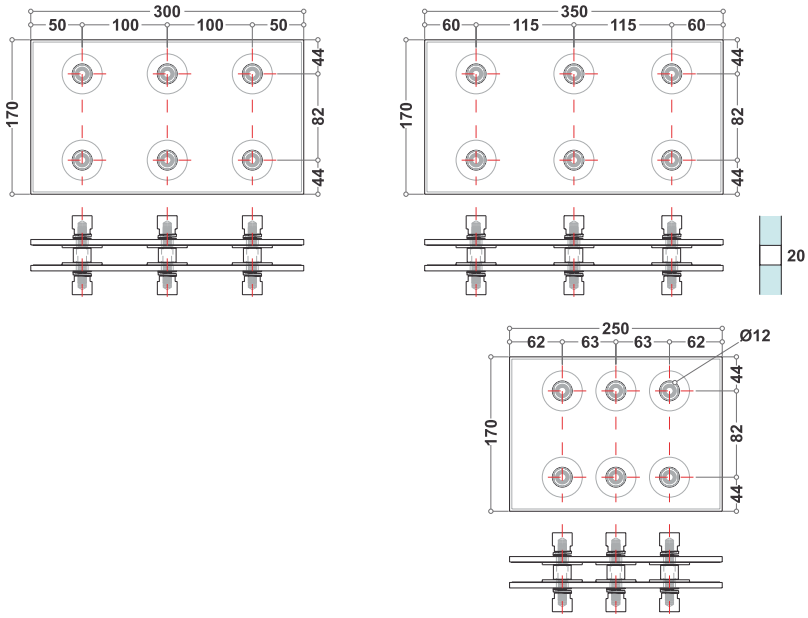
MODEL NO. : **VSF 30**
FIN BRACKETS

MATERIAL : Stainless Steel
FINISH : SSS | PSS



MODEL NO. : **VSF 40**
FIN BRACKETS

MATERIAL : Stainless Steel
FINISH : SSS | PSS



PANIC BAR



Panic Exit Device 500S & 900 Series

500S Panic Exit Device, Touch type Single and double leaf door (Stainless Steel) and 900 Series for Cross bar (Alloy Anodised)

- Type: Rim Type & Cross Bar
- Material Heavy Gauge Steel or Stainless Steel 304 Grade for 500S Series & Alloy anodised for 900 series.
- Accommodates wood and metal doors
- Apply to door for fire protection, smoke ventilation
- Apply to single & double leaf door
- Could be match with outside access device like cylinder, trim and lever
- Open by handspike inside and by key outside
- Surface Mounted for ease of installation

VALLIS
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MODEL NO. : **VPB 190**



MODEL NO. : **VPB 193**



MODEL NO. : **VPB 195**



MODEL NO. : **VVR 197**



MODEL NO. : **VPT 199**



MODEL NO. : **VPT 200**



MODEL NO. : **VPT 201**

DOOR CLOSER



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ARCHITECTURAL HARDWARE



OVERHEAD DOOR CLOSER - 40 KGS

MODEL NO. : **VSDC 1101**

MATERIAL : Aluminium Alloy
FINISH : Silver



OVERHEAD DOOR CLOSER - 60 KGS

MODEL NO. : **VSDC 1102**

MATERIAL : Aluminium Alloy
FINISH : Silver



OVERHEAD DOOR CLOSER - 80 KGS

MODEL NO. : **VSDC 1103**

MATERIAL : Aluminium Alloy
FINISH : Silver



CONCEALDED DOOR CLOSER - 80 KGS

MODEL NO. : **VSDC 1104**

MATERIAL : Aluminium Alloy
FINISH : Silver



CONCEALDED DOOR CLOSER - 120 KGS

MODEL NO. : **VSDC 1105**

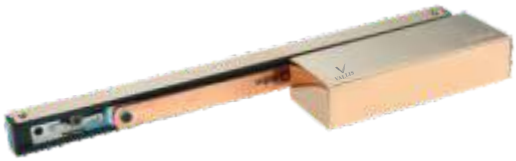
MATERIAL : Aluminium Alloy
FINISH : Silver



OVERHEAD DOOR CLOSER WITH PELMET ARM

MODEL NO. : **VSDC 1106**

MATERIAL : Aluminium Alloy
FINISH : Silver | AB



OVERHEAD DOOR CLOSER WITH PELMET ARM WITH COVER

MODEL NO. : **VSDC 1107**

MATERIAL : Aluminium Alloy
FINISH : RGPVD | GPVD | BLACK PVD

Floor Spring



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ARCHITECTURAL HARDWARE



VFS 72
DOUBLE CYLINDER FLOOR SPRINGS

VFS 82
DOUBLE CYLINDER FLOOR SPRINGS

VFS 92
DOUBLE CYLINDER HEAVY DUTY FLOOR SPRINGS

	VFS 72	VFS 82	VFS 92
Maximum Width of Door	850mm	950mm	1100mm
Maximum Weight of Door	80kg	100kg	150kg
Maximum open angle	130°	130°	130°
Hold Open	105°, 90°	105°, 90°	105°,90°
Closing Speed	130°	130°	130°
Final Closing Speed	15°- 0°	15°- 0°	15°- 0°
Applicability	*Wooden, Glass & Aluminum Door etc., Left-Open, Right-Open, Single-Side Open or both Side-Open*	*Wooden, Glass & Aluminum Door etc., Left-Open, Right-Open, Single-Side Open or both Side-Open*	*Wooden, Glass & Aluminum Door etc., Left-Open, Right-Open, Single-Side Open or both Side-Open*
Weight of Floor Spring	5.1kg	5.2kg	5.3kg
Dimensions of Cement Box Length Width Height	 305mm 108mm 40.5mm	 305mm 108mm 40.5mm	 305mm 108mm 40.5mm
Tested to	5,00,000 cycles	5,00,000 cycles	5,00,000 cycles

- Inside the Frame: Height can be adjusted within 4mm, width can be adjusted within 5mm between left and right length can be adjusted within 7mm

- Fix power EN - 2 to EN- 4

GLASS DOOR PACKAGE



VPF 201
ELITE
QBGDP - 74/84/94



COMFORT
QGDPC - 80/120









QBGDPL (With Lock)

Floor Spring	1 No.
Top Patch	1 No.
Bottom Patch	1 No.
Center Patch Lock	1 No.
Top Pivot	1 No.

Code	Price	Qty	Master Pack
QBGDPL-74	11800	1 Set	2 Sets
QBGDPL-84	12300	1 Set	2 Sets
QBGDPL-94	12800	1 Set	2 Sets

QGDPCL (With Lock)

Floor Spring	1 No.
Top Patch	1 No.
Bottom Patch	1 No.
Center Patch Lock	1 No.
Top Pivot	1 No.

Code	Price	Qty	Master Pack
QGDPCL-80	8450	1 Set	2 Sets
QGDPCL-120	10450	1 Set	2 Sets

QBGDP (Without Lock)

Floor Spring	1 No.
Top Patch	1 No.
Bottom Patch	1 No.
Top Pivot	1 No.

Code	Price	Qty	Master Pack
QBGDP-74	9700	1 Set	2 Sets
QBGDP-84	10200	1 Set	2 Sets
QBGDP-94	10700	1 Set	2 Sets

QGDPC (Without Lock)

Floor Spring	1 No.
Top Patch	1 No.
Bottom Patch	1 No.
Top Pivot	1 No.

Code	Price	Qty	Master Pack
QGDPC-80	6800	1 Set	2 Sets
QGDPC-120	8800	1 Set	2 Sets



VFS 80

FLOOR SPRING
DOOR WEIGHT UPTO 80 KG



VFS 94

FLOOR SPRING
DOOR WEIGHT UPTO 120 KG



VFS TP+BP

- Inside the Frame: Height can be adjusted within 4mm, width can be adjusted within 5mm between left and right length can be adjusted within 7mm

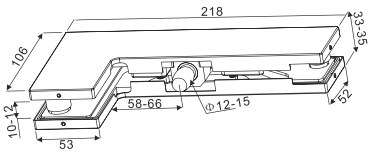
- Fix power EN - 2 to EN- 4

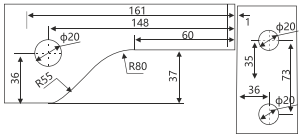
PATCH FITTINGS



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ARCHITECTURAL HARDWARE





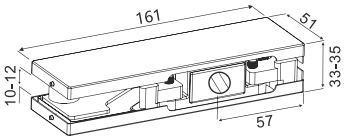


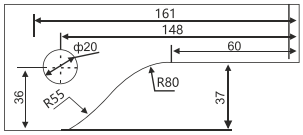
VPF 201

CONNECTING PATCH WITH PIVOT

Fit for glass thickness: 10mm | 12mm
Material: Aluminium Alloy
Stainless steel cover plate
Finish:SSS





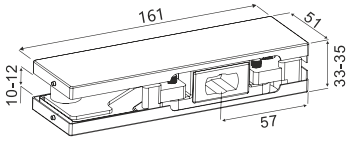


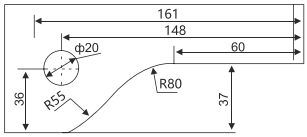
VPF 202

TOP PATCH

Fit for glass thickness: 10mm | 12mm
Material: Aluminium Alloy
Stainless steel cover plate
Finish SSS





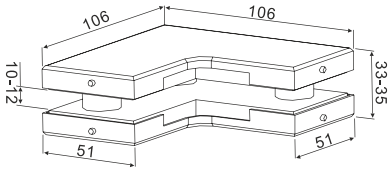


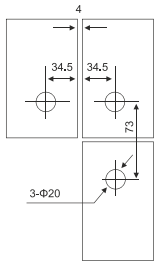
VPF 203

BOTTOM PATCH

Fit for glass thickness: 10mm | 12mm
Material: Aluminium Alloy
Stainless steel cover plate
Finish:SSS





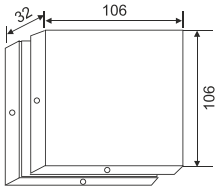


VPF 204

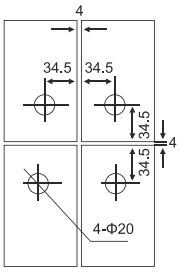
TOP FIX CORNER 'L' PATCH

Fit for glass thickness: 10mm | 12mm
Material: Aluminium Alloy |
Stainless steel cover plate
Finish:SSS





Connector for 4 glass Panels

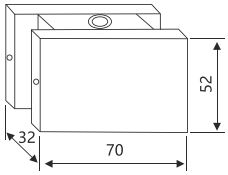


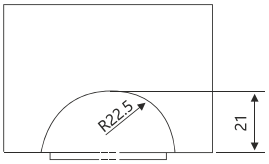
VPF 205

QUADRAPLE PATCH

Fit for glass thickness: 10mm | 12mm
Material: Aluminium Alloy
Stainless steel cover plate
Finish SSS





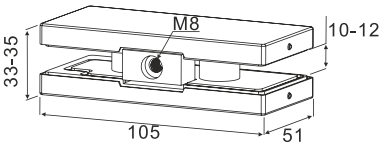


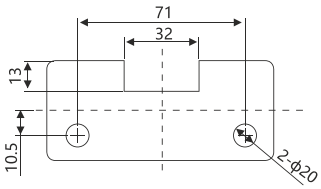
VPF 206

WALL TO GLASS CONNECTING PATCH

Fit for glass thickness: 10mm | 12mm
Material: Aluminium Alloy
Stainless steel cover plate
Finish:SSS





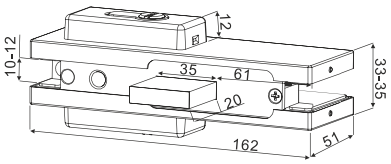


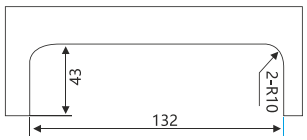
VPF 207

WALL TO GLASS CONNECTING PATCH

Fit for glass thickness: 10mm | 12mm
Material: Aluminium Alloy
Stainless steel cover plate
Finish:SSS





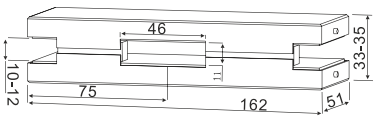


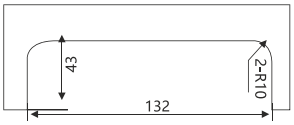
VPF 208

CENTER PATCH LOCK

Fit for glass thickness: 10mm | 12mm
Material: Aluminium Alloy
Stainless steel cover plate
Finish:Satin Stainless Steel (SSS)





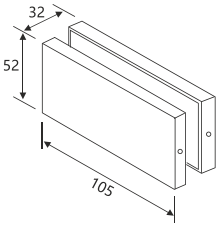


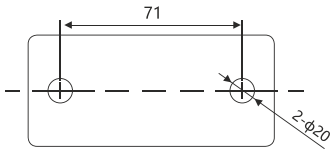
VPF 209

PATCH LOCK STRIKE BOX

Fit for glass thickness: 10mm | 12mm
Material: Aluminium Alloy
Stainless steel cover plate
Finish:SSS



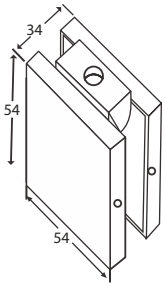


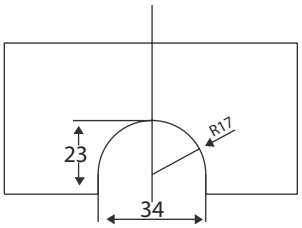


VPF 210
GLASS TO GLASS CLAMPING PATCH

Fit for glass thickness: 10mm | 12mm
Material: Aluminium Alloy
Stainless steel cover plate
Finish:SSS



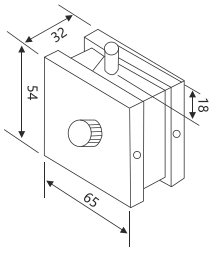


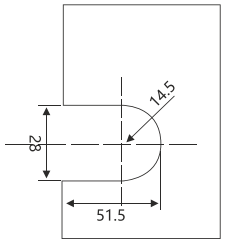


VPF 211
WALL TO GLASS CLAMPING PATCH

Fit for glass thickness: 10mm | 12mm
Material: Aluminium Alloy
Stainless steel cover plate
Finish SSS



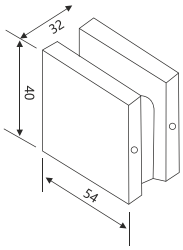


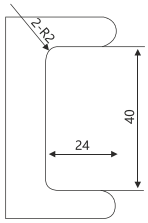


VPF 212
TURN KNOB LOCK

Fit for glass thickness: 10mm | 12mm
Material: Aluminium Alloy,
Stainless steel cover plate
Finish:SSS





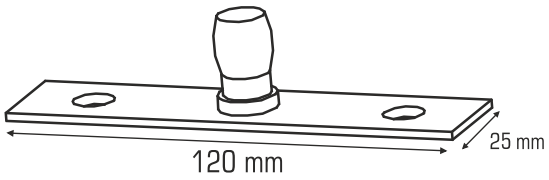


VPF 213

STRIKE BOX FOR TURN KNOB LOCK

Fit for glass thickness: 10mm | 12mm
Material: Aluminium Alloy
Stainless steel cover plate
Finish:SSS





VPF 214

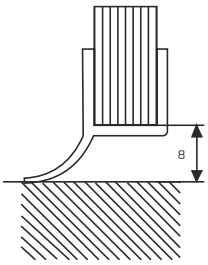
GLASS PIVOT

PVC SEALS



VALLIS
ARCHITECTURAL HARDWARE

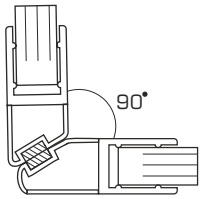




MODEL NO. : **VHSS 540**
135 DEGREE GLASS SEAL

Suitable for 8mm, 10mm & 12mm

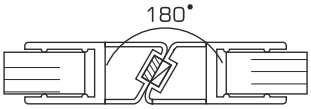




MODEL NO. : **VHSS 550**
90 DEGREE MAGNETIC GLASS SEAL

Suitable for 8mm, 10mm & 12mm

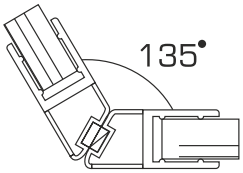




MODEL NO. : **VHSS 560**
180 DEGREE MAGNETIC GLASS SEAL

Suitable for 8mm, 10mm & 12mm





MODEL NO. : **VHSS 570**
135 DEGREE MAGNETIC GLASS SEAL

Suitable for 8mm, 10mm & 12mm

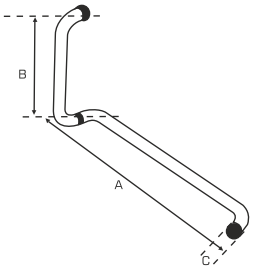
SHOWER HINGES & GLASS CONNECTORS



VALLIS
ARCHITECTURAL HARDWARE

	A	B	C
SIZE	400	150	19mm
SIZE	450	150	19mm
SIZE	450	250	19mm



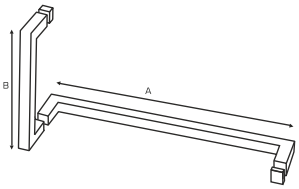


QGH -01
SHOWER GLASS HANDLE

Material: Stainless steel
Grade: 304
Finish:SSS|PSS

	A	B	C
SIZE A	400	150	20mm
SIZE B	450	250	20mm

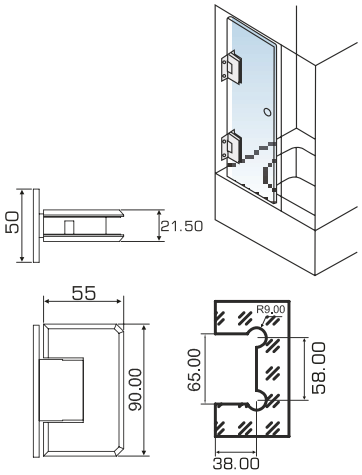




QGH -02
SHOWER GLASS HANDLE

Material: Stainless steel
Grade: 304
Finish:SSS|PSS

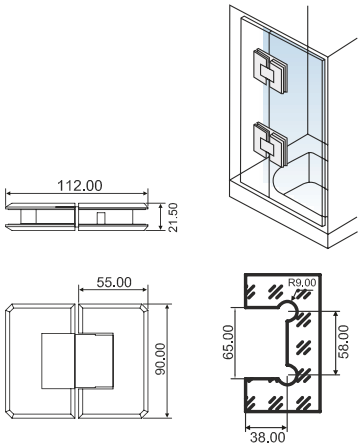




VSH 703
WALL TO GLASS HINGE

Application: Glass Door Hinge Connected to wall
Glass Thickness: 8mm to 10mm
Maximum open angle of door: 95*
Hold open at: 90*
Maximum Door width: 750mm
Maximum Door weight: 45kg
Material: Brass | SS
Finish:Satin Nickel | Chrome Plated



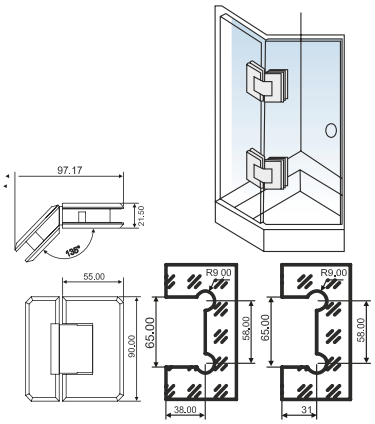


VSH 704

GLASS TO GLASS HINGE 180 DEGREES

Application: For connecting a Glass Door with a þxed glass at 180 degrees
Glass Thickness: 8mm to 10mm
Maximum open angle of door: 95*
Hold open at: 90*
Maximum Door width: 750mm
Maximum Door weight: 45kg
Material: Brass | SS
Finish:Satin Nickel | Chrome Plated



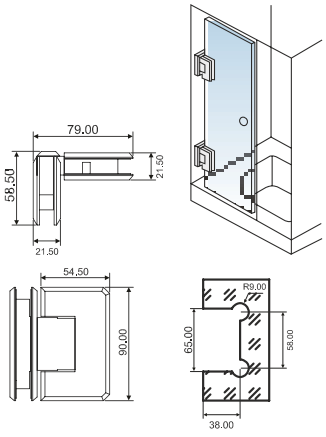


VSH 705

GLASS TO GLASS HINGE 135 DEGREES

Application: For connecting a Glass Door with a þxed glass at 135 degrees
Glass Thickness: 8mm to 10mm
Maximum open angle of door: 95*
Hold open at: 90*
Maximum Door width: 750mm
Maximum Door weight: 45kg
Material: Brass | SS
Finish:Satin Nickel | Chrome Plated



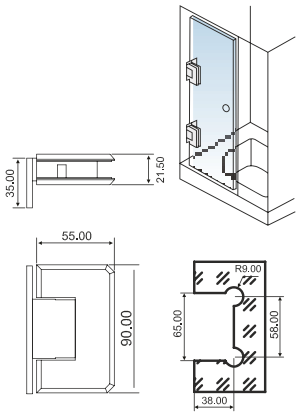


VSH 706

GLASS TO GLASS HINGE 90 DEGREES

Application: For connecting a Glass Door with a þxed glass at 90 degrees
Glass Thickness: 8mm to 10mm
Maximum open angle of door: 95*
Hold open at: 90*
Maximum Door width: 750mm
Maximum Door weight: 45kg
Material: Brass | SS
Finish: Satin Nickel | Chrome Plated



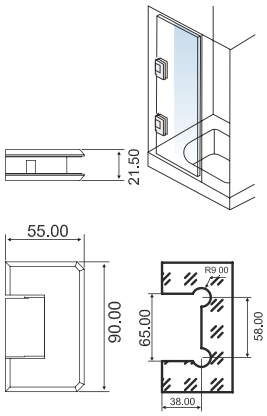


VSH 707

WALL TO GLASS ONE SIDE

Application: Glass Door offset Hinge connected to wall
Glass Thickness: 8mm to 10mm
Maximum open angle of door: 95*
Hold open at: 90*
Maximum Door width: 750mm
Maximum Door weight: 45kg
Material: Brass | SS
Finish:Satin Nickel | Chrome Plated



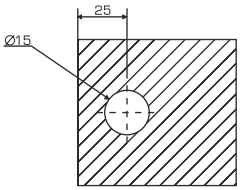


VSH 708

FIXED CLIP

Application: To hold the Fixed Glass with wall
Glass Thickness: 8mm to 10mm
Maximum Door width: 750mm
Material: Brass | SS
Finish:Satin Nickel | Chrome Plated

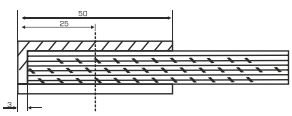




VSH 709

GLASS CONNECTOR FIX CLIP

Glass thickness 8mm to 12mm
Material: Brass | SS
Finish:Satin Nickel | Chrome Plated

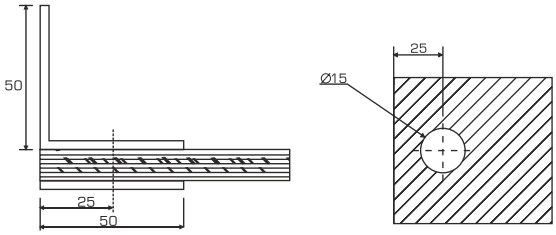




VSH 710

GLASS CONNECTOR WALL TO GLASS
90 DEGREE

Glass thickness 8mm to 12mm
Material: Brass | SS
Finish:Satin Nickel | Chrome Plated

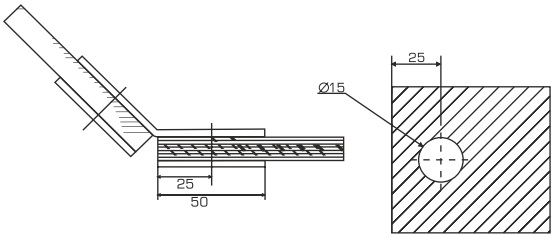




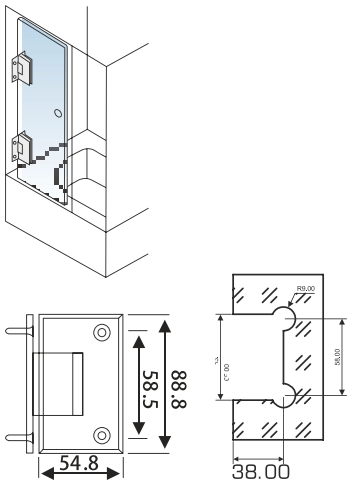
VSH 711

GLASS CONNECTOR GLASS TO GLASS
135 DEGREES

Glass thickness 8mm to 12mm
Material: Brass | SS
Finish:Satin Nickel | Chrome Plated





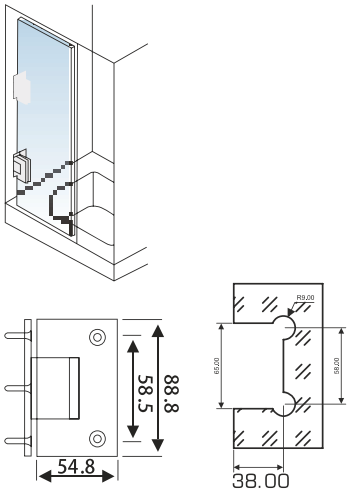


VSH 712

WALL TO GLASS HINGE

Glass Thickness: 8mm to 10mm
Maximum open angle of door: 95*
Hold open at: 90*
Maximum Door width: 750mm
Maximum Door weight: 45kg
Material: Stainless steel 304
Finish:SSS|PSS



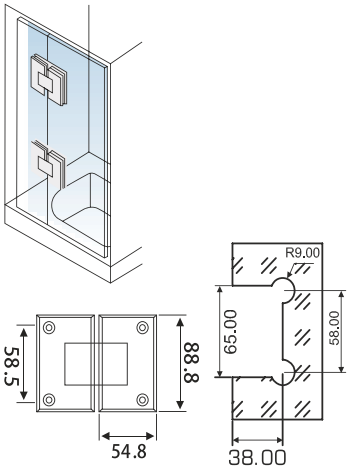


VSH 713

WALL TO GLASS OFFSET HINGE

Glass Thickness: 8mm to 10mm
Maximum open angle of door: 95*
Hold open at: 90*
Maximum Door width: 750mm
Maximum Door weight: 45kg
Material: Stainless steel 304
Finish:SSS|PSS



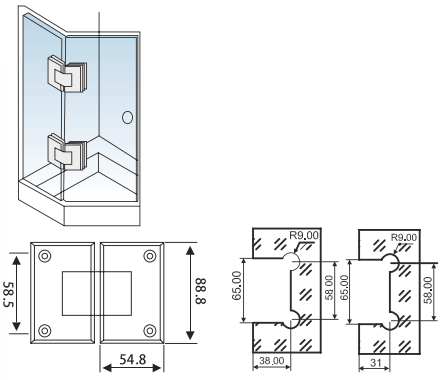


VSH 714

GLASS TO GLASS HINGE 180 DEGREES

Glass Thickness: 8mm to 10mm
Maximum open angle of door: 95*
Hold open at: 90*
Maximum Door width: 750mm
Maximum Door weight: 45kg
Material: Stainless steel 304
Finish:SSS|PSS



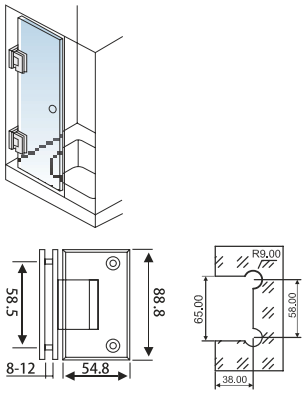


VSH 715

GLASS TO GLASS HINGES 135 DEGREES

Glass Thickness: 8mm to 10mm
Maximum open angle of door: 95*
Hold open at: 90*
Maximum Door width: 750mm
Maximum Door weight: 45kg
Material: Stainless steel 304
Finish:SSS|PSS



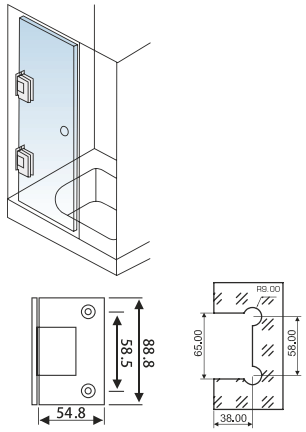


VSH 716

GLASS TO GLASS HINGES 90 DEGREES

Glass Thickness: 8mm to 10mm
Maximum open angle of door: 95*
Hold open at: 90*
Maximum Door width: 750mm
Maximum Door weight: 45kg
Material: Stainless steel 304
Finish:SSS|PSS





VSH 717

WALL TO GLASS BRACKET

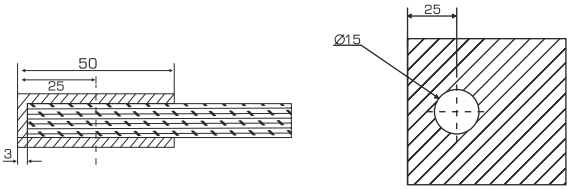
Glass Thickness: 8mm to 10mm
Maximum Door width: 750
Material: Stainless steel 304
Finish:SSS|PSS



VSH 720

GLASS CONNECTOR FIX CLIP

Glass thickness 8mm to 10mm
Material: Stainless steel 304
Finish:SSS|PSS

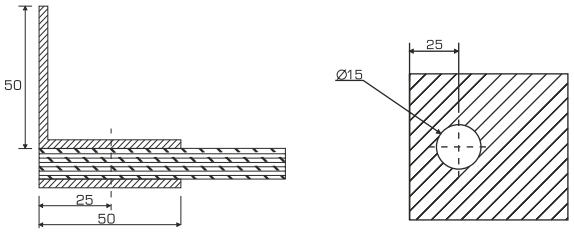




VSH 730

GLASS CONNECTOR WALL TO GLASS
90 DEGREES

Glass thickness 8mm to 10mm
Material: Stainless steel 304
Finish:SSS|PSS

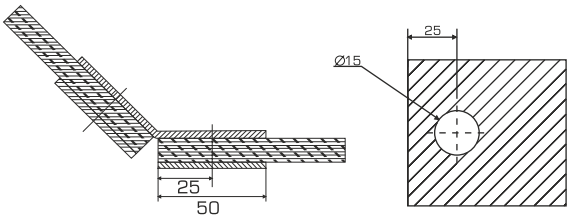




VSH 740

GLASS CONNECTOR GLASS TO GLASS
135 DEGREES

Glass thickness 8mm to 10mm
Material: Stainless steel 304
Finish:SSS|PSS

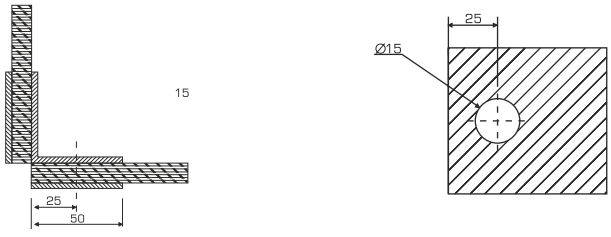




VSH 750

GLASS CONNECTOR GLASS TO GLASS
90 DEGREES

Glass thickness 8mm to 10mm
Material: Stainless steel 304
Finish:SSS|PSS

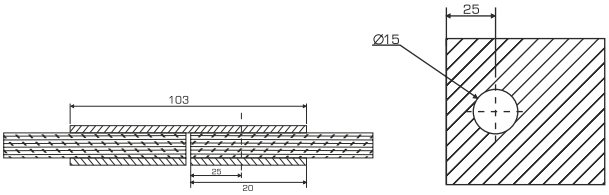




VSH 760

GLASS CONNECTOR GLASS TO GLASS
180 DEGREES

Glass thickness 8mm to 10mm
Material: Stainless steel 304
Finish:SSS|PSS

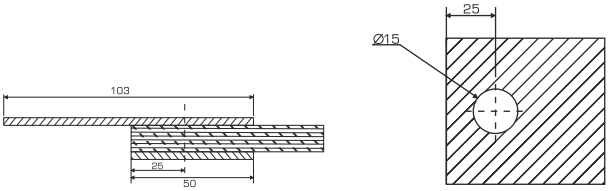




VSH 770

GLASS CONNECTOR WALL TO GLASS
180 DEGREES

Glass thickness 8mm to 10mm
Material: Stainless steel 304
Finish:SSS|PSS

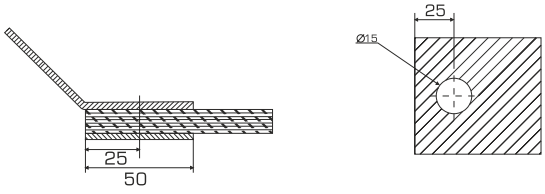




VSH 780

GLASS CONNNECTOR WALL TO GLASS
135 DEGREES CLAMP

Glass thickness 8mm to 10mm
Material: Stainless steel 304
Finish:SSS|PSS

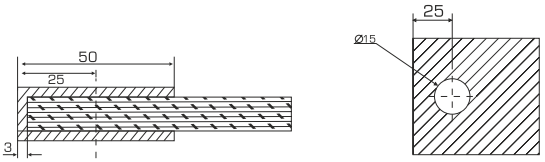




VSH 790

0 DEGREES GLASS CLAMP

Glass thickness 8mm to 10mm
Material: Stainless steel
Finish:SSS|PSS

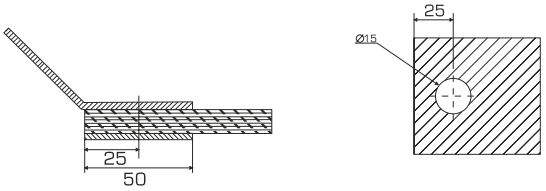




VSH 800

GLASS CONNECTOR WALL TO GLASS
135 DEGREES

Glass thickness 8mm to 10mm
Material: Stainless steel
Finish:SSS|PSS

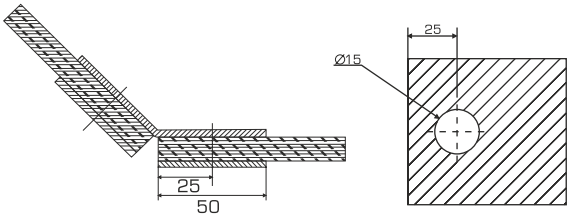




VSH 810

GLASS CONNNECTOR GLASS TO GLASS
135 DEGREES CLAMP

Glass thickness 8mm to 10mm
Material: Stainless steel
Finish:SSS|PSS

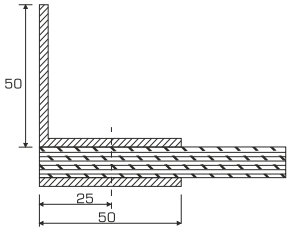


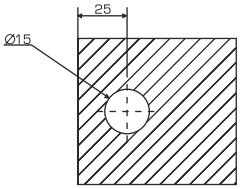


VSH 820

90 DEGREES WALL TO GLASS CLAMP

Glass thickness 8mm to 10mm
Material: Stainless steel
Finish:SSS|PSS



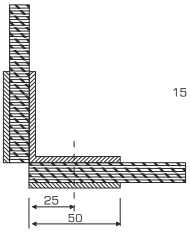


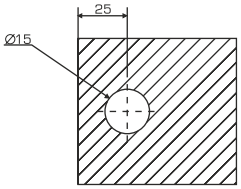


VSH 830

90 DEGREES GLASS TO GLASS CLAMP

Glass thickness 8mm to 10mm
Material: Stainless steel
Finish:SSS|PSS



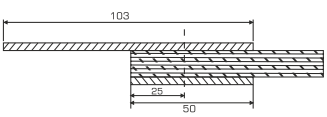


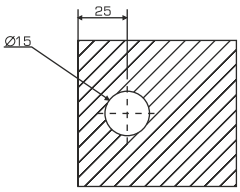


VSH 850

180 DEGREES WALL TO GLASS CLAMP

Glass thickness 8mm to 10mm
Material: Stainless steel 304
Finish:SSS|PSS



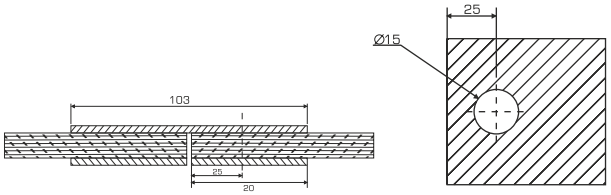




VSH 860

180 DEGREES GLASS TO GLASS CLAMP

Glass thickness 8mm to 10mm
Material: Stainless steel
Finish:SSS|PSS

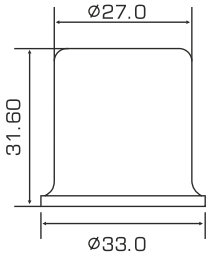


Shower Socket Accessories



VALLIS
ARCHITECTURAL HARDWARE



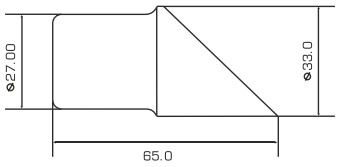


VSA 90

SHOWER HEADER WALL SOCKET

Application: To hold the pipe with wall
for glass stabilization
Perfect radius for the pipe
Grub screws to hold the pipe
Firm seating with wall
Material: Brass
Finish:Satin Nickel | Chrome Plated



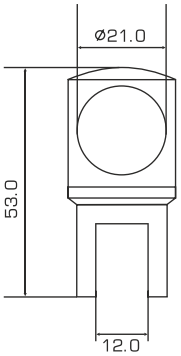


VSA 91

SHOWER HEADER WALL SOCKET
135 DEGREES

Application: To hold the pipe with wall
for glass stabilization
Perfect radius for the pipe
Grub screws to hold the pipe
Firm seating with wall
Material: Brass
Finish:Satin Nickel | Chrome Plated



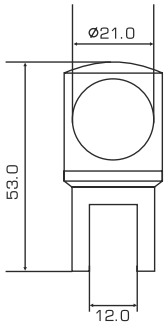


VSA 92

SHOWER HEADER SUPPORT CLAMP

Application: To support reinforcing pipe with
glass for glass stabilization
Perfect radius for the pipe
Grub screws to hold the pipe
Firm seating with wall
Through hole for the pipe
Material: Brass
Finish:Satin Nickel | Chrome Plated
042



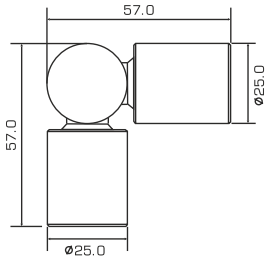


VSA 93

SHOWER HEAD SUPPORT CLAMP

Application: To hold the pipe with glass for glass stabilization
Grub screws to hold the pipe
Blind hole on one end
Material: Brass
Finish: Satin Nickel | Chrome Plated



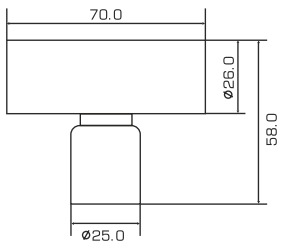


VSA 94

SHOWER HEADER CLAMP FOR 2 WAY CONNECTING ROD

Application: To join the pipes at any angle for glass stabilization
Grub screws to hold the pipe
Adjustable to any angle
Material: Brass
Finish: Satin Nickel | Chrome Plated

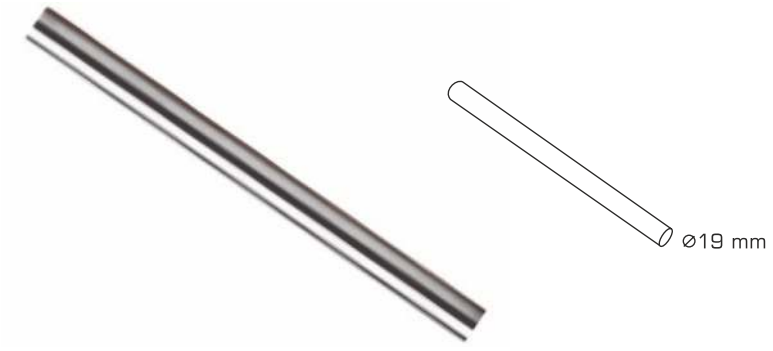




VSA 95

SHOWER HEADER CLAMP 3 WAY CONNECTING ROD

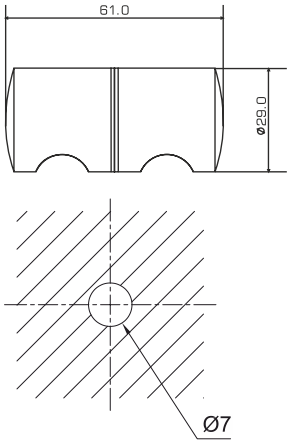
Bracket for T rod connector
To join the pipe at three side for glass stability
Material: Brass
Finish: Satin Nickel | Chrome Plated



VSA 96
REINFORCING PIPE

Application: To give stability to shower system
19mm outer diameter pipe
Available length 2mtr. & 3mtr.
Material: Stainless steel
Grade: 304
Finish:SSS | PSS

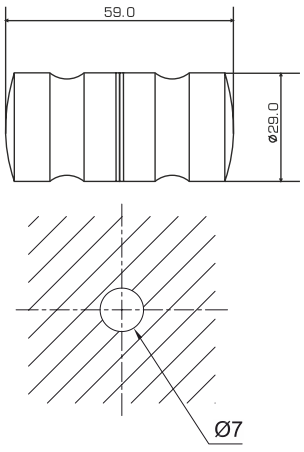




VSA 97
GLASS DOOR KNOB

Material: Brass
Finish:Satin Nickel | Chrome Plated

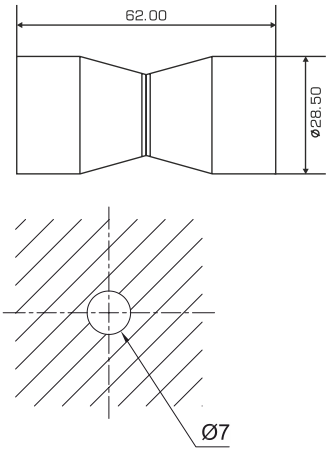




VSA 98
GLASS DOOR KNOB

Material: Brass
Finish:Satin Nickel | Chrome Plated





VSA 99

GLASS DOOR KNOB

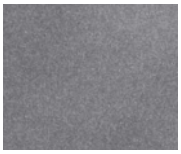
Material: Brass
Finish:Satin Nickel | Chrome Plated

RAILINGS



VALLIS
ARCHITECTURAL HARDWARE

POWDER COATED FINISH


Silver Grey


Anodic Bronze


Thunder Black

Semi Glossy White


Silver Metallic

WOODEN FINISH


(A)


(B)


(C)


(D)


(E)

PVD FINISH (STEEL)


Rose Gold


Gold


Matt Black

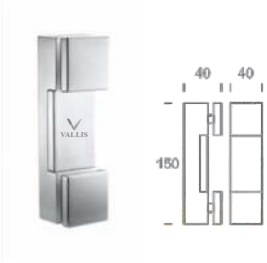

Copper


Grey

SPIGOTS



MODEL NO. : VL 2101



MODEL NO. : VL 2102



MODEL NO. : VL 2103



MODEL NO. : VL 2104



MODEL NO. : VL 2105



MODEL NO. : VL 2106



MODEL NO. : VL 2107



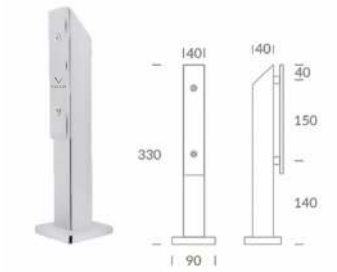
MODEL NO. : VL 2108

Easy installation | Weather Proof | Sturdy Support | Standard Quality

SPIGOTS



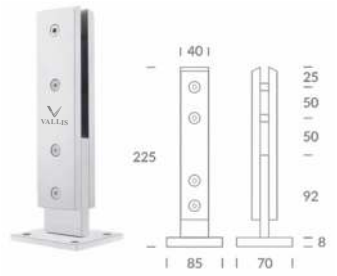
MODEL NO. : VL 2109



MODEL NO. : VL 2110



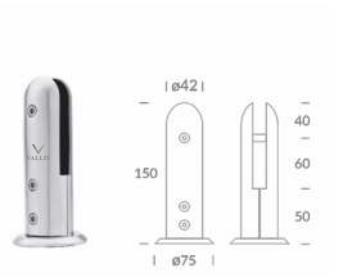
MODEL NO. : VL 2111



MODEL NO. : VL 2112



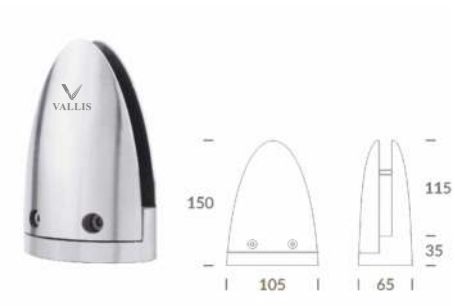
MODEL NO. : VL 2113



MODEL NO. : VL 2114

Easy installation | Weather Proof | Sturdy Support | Standard Quality

SPIGOTS



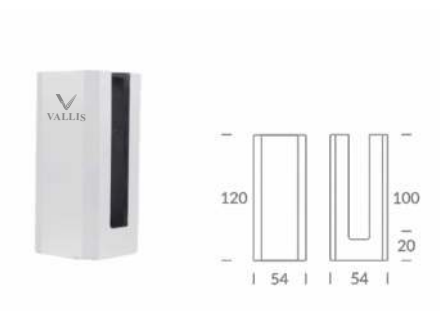
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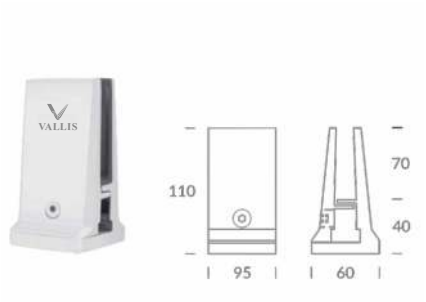
MODEL NO. : VL 2116



MODEL NO. : VL 2117



MODEL NO. : VL 2118

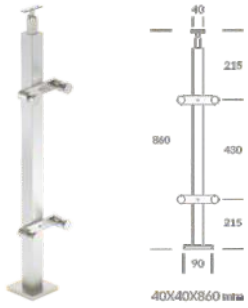


MODEL NO. : VL 2119

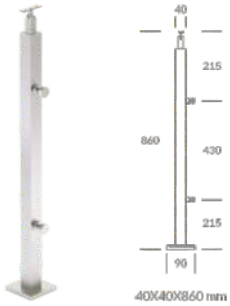


MODEL NO. : VL 2120

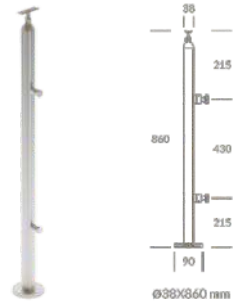
Easy installation | Weather Proof | Sturdy Support | Standard Quality



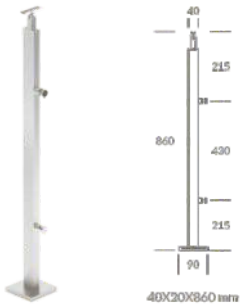
MODEL NO. : VL 2115



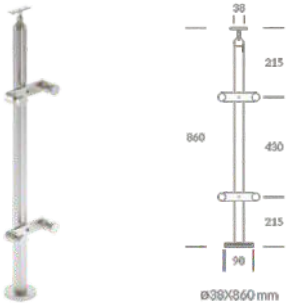
MODEL NO. : VL 2116



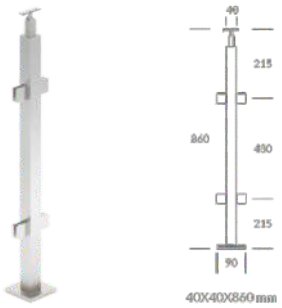
MODEL NO. : VL 2117



MODEL NO. : VL 2118



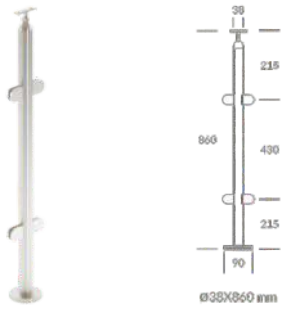
MODEL NO. : VL 2119



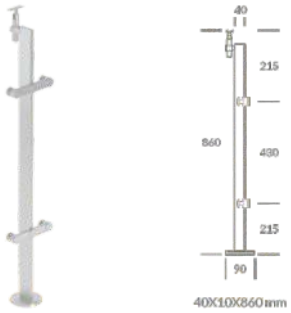
MODEL NO. : VL 2120

Easy installation | Weather Proof | Sturdy Support | Standard Quality

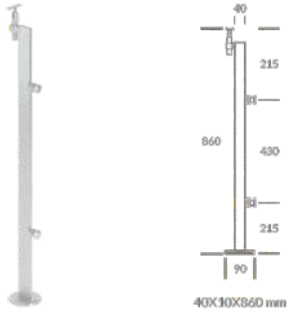
BALUSTERS



MODEL NO. : VL 2121



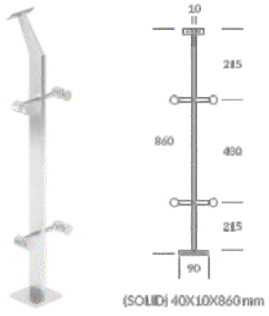
MODEL NO. : VL 2122



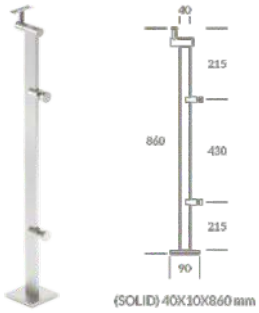
MODEL NO. : VL 2123



MODEL NO. : VL 2124



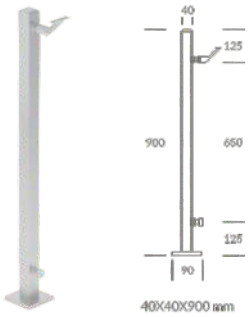
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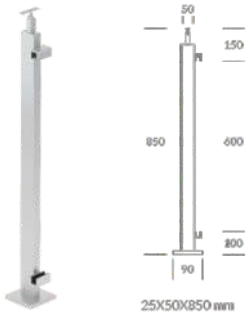
MODEL NO. : VL 2126

Easy installation | Weather Proof | Sturdy Support | Standard Quality

BALUSTERS



MODEL NO. : VL 2127



MODEL NO. : VL 2128

HANDRAIL BRACKETS



MODEL NO. : VL 2129



MODEL NO. : VL 2130



MODEL NO. : VL 2131



MODEL NO. : VL 2132



MODEL NO. : VL 2133



MODEL NO. : VL 2134



MODEL NO. : VL 2135



MODEL NO. : VL 2136



MODEL NO. : VL 2137



MODEL NO. : VL 2138



MODEL NO. : VL 2139



MODEL NO. : VL 2140



MODEL NO. : VL 2141



MODEL NO. : VL 2142



MODEL NO. : VL 2143



MODEL NO. : VL 2144



MODEL NO. : VL 2145



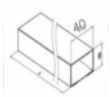
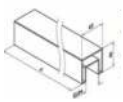
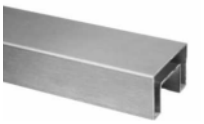
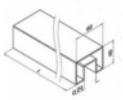
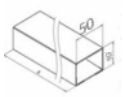
MODEL NO. : VL 2146

STEEL HANDRAILS

HANDRAIL	SIZE	UNI. BEND	90° BEND	WALL CONCEAL	JOINTER	END CAP
VL 2147	038 mm	(A)	(B)	(C)	(D)	(E)
VL 2148	842 mm	(A)	(B)	(C)	(D)	(E)
VL 2149		(A)	(B)	(C)	(D)	(E)
VL 2150	050 mm	(A)	(B)	(C)	(D)	(E)
VL 2151	016 mma	(A)	(B)	(C)	(D)	(E)

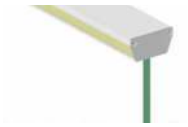
Easy installation | Weather Proof | Sturdy Support | Standard Quality

STEEL HANDRAILS

	HANDRAIL	SIZE	UNI. BEND	90° BEND	WALL CONCEAL	JOINTER	END CAP
VL 2152		 038 mm	 (A)	 (B)	 (C)	 (D)	 (E)
VL 2153		 842 mm	 (A)	 (B)	 (C)	 (D)	 (E)
VL 2154			 (A)	 (B)	 (C)	 (D)	(E)
VL 2155		 050 mm	 (A)	 (B)	 (C)	 (D)	 (E)
VL 2156		 016 mm	 (A)	 (B)	 (C)	 (D)	 (E)

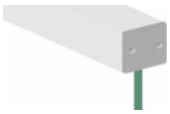
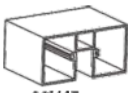
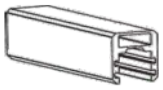
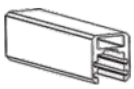
Easy installation | Weather Proof | Sturdy Support | Standard Quality

ALUMINIUM HANDRAILS

HANDRAIL	PROFILE	90° CONNECTOR	PIPE CONNECTOR	WALL CONCEAL	END CAP
VL 2165	 065	 (A)	 (B)	 (C)	 (D)
VL 2166	 050	 (A)	 (B)	 (C)	 (D)
VL 2167	 50 x 56	 (A)	 (B)	 (C)	 (D)
VL 2168	 40 X 40	 (A)	 (B)	 (C)	 (D)
VL 2169	 66 X 39	 (A)	 (B)	 (C)	 (D)
VL 2170	 LED	 71 X 35 mm	 (A)	 (B)	 (C)	 (D)

Easy installation | Weather Proof | Sturdy Support | Standard Quality

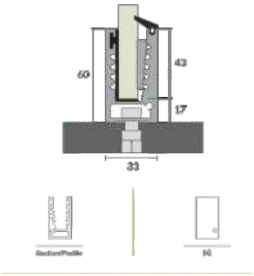
ALUMINIUM HANDRAILS

HANDRAIL	PROFILE	90° CONNECTOR	PIPE CONNECTOR	WALL CONCEAL	END CAP
VL 2172  LED	 065	 (A)	 (B)	 (C)	 (D)
VL 2173 	 050	 (A)	 (B)	 (C)	 (D)
VL 2174 	 50 x 56	 (A)	 (B)	 (C)	 (D)
VL 2175 	 40 X 40	 (A)	 (B)	 (C)	 (D)
VL 2176 	 66 X 39	 (A)	 (B)	 (C)	 (D)
VL 2177 	 71 X 35 mm	 (A)	 (B)	 (C)	 (D)

Easy installation | Weather Proof | Sturdy Support | Standard Quality

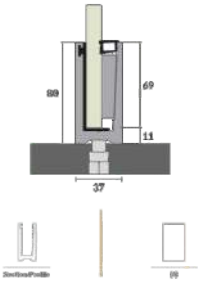
TOP MOUNTING CONTINUOUS PROFILE





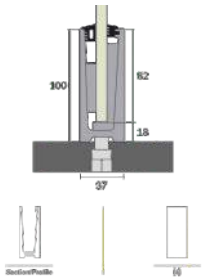
MODEL NO. : **Vl 2157**





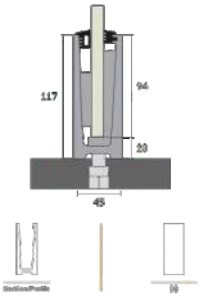
MODEL NO. : **Vl 2158**





MODEL NO. : **Vl 2159**

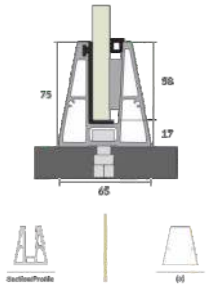




MODEL NO. : **Vl 2160**

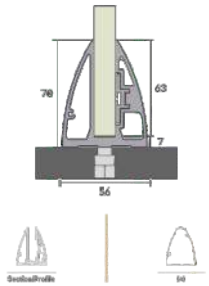
TOP MOUNTING CONTINUOUS PROFILE





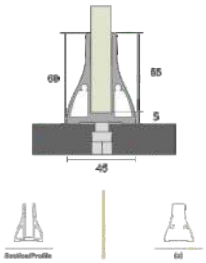
MODEL NO. : **Vl 2161**





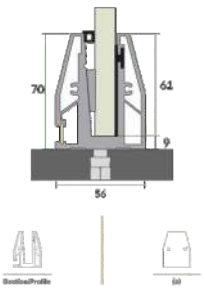
MODEL NO. : **Vl 2162**





MODEL NO. : **Vl 2163**





MODEL NO. : **Vl 2164**



VRS -101

SPIGOT

Material
Finish:SS



VRS -102

SPIGOT

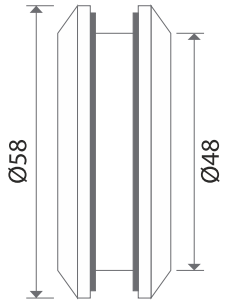
Material
Finish:SS

Glass Sliding Door Handles & LOCKS



VALLIS
ARCHITECTURAL HARDWARE

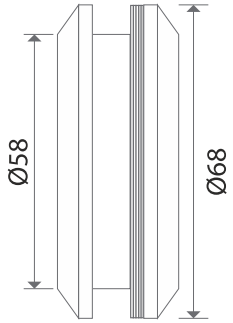




VGSH 500
SLIDING HANDLE ROUND

For 10mm/12mm Glass
Material: Stainless Steel
Inner Dia: 48mm
Finish:SSS | PSS

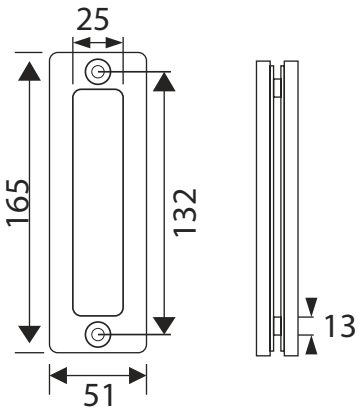




VGSH 501
SLIDING HANDLE ROUND

For 10mm/12mm Glass
Material: Stainless Steel
Inner Dia: 58mm
Finish:SSS | PSS

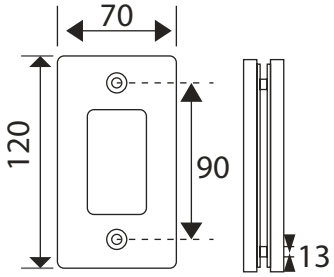




VGSH 502
SLIDING HANDLE

For 10mm/12mm Glass
Material: Stainless Steel
Finish:SSS | PSS
TL: 153 mm



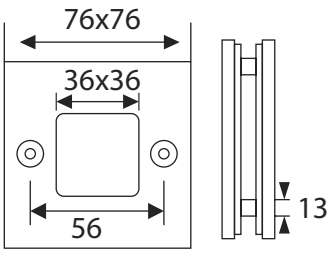


VGSH 503

SLIDING HANDLE

For 10mm/12mm Glass
Material: Stainless Steel 304
Finish:SSS | PSS
TL: 120 mm





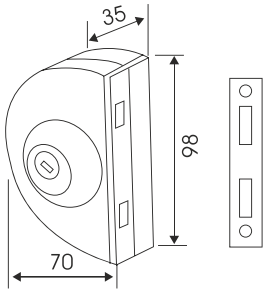
VGSH 504

SLIDING HANDLE SQUARE

For 10mm/12mm Glass
Material: Stainless Steel 304
Finish :SSS | PSS
Square handle





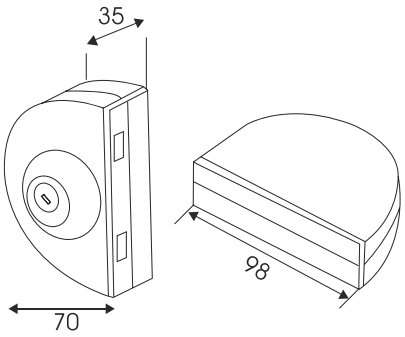


VGSL 505

WITHOUT CUTOUT GLASS LOCK
WITH STRIKE PLATE

Suitable for 10-12mm glass
Material: Brass / Stainless Steel 304
Finish:Satin Nickel
Glass to Wall



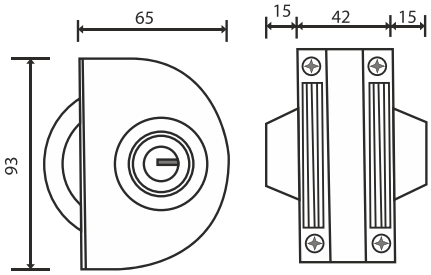


VGSL 506

WITHOUT CUTOUT GLASS LOCK
WITH STRIKE BOX

Suitable for 10-12mm glass
Material: Brass / Stainless Steel 304
Finish:Satin Nickel
Glass to Glass



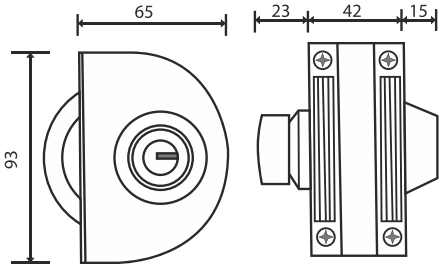


VGSL 507

WITHOUT CUTOUT GLASS LOCK
WITH STRIKE PLATE

Suitable for 10-12mm glass
Both Side Key
Material: Brass / Stainless Steel 304
Finish:Satin Nickel
Glass to Glass & Wall to Glass



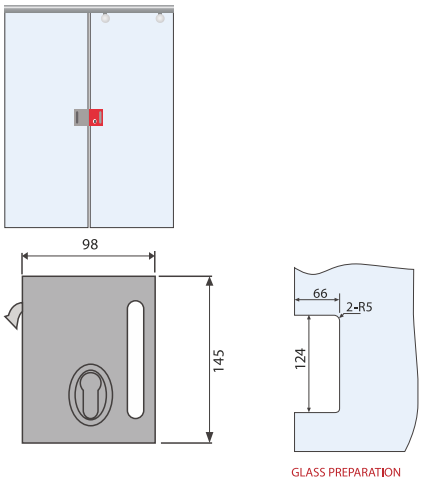


VGSL 508

WITHOUT CUTOUT GLASS LOCK
WITH STRIKE PLATE

Suitable for 10-12mm glass
One Side Key One Side Knob
Material: Brass / Stainless Steel 304
Finish:Satin Nickel
Glass to Glass & Wall to Glass





GLASS PREPARATION

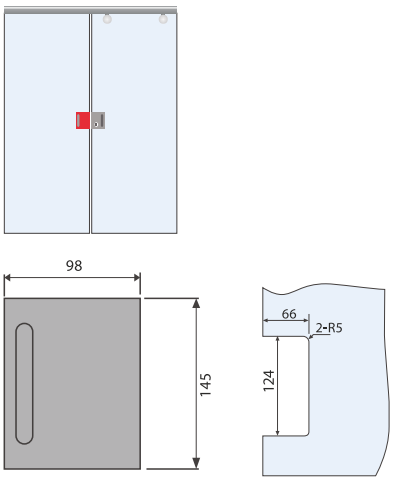
VGSL 509

GLASS SLIDING DOOR LOCK
WITH HANDLE

Suitable for 10-12mm glass
Material: Zink Alloy
Finish:SSS
Glass to Wall

GLASS PREPARATION





VGSL 510

STRIKE BOX FOR QBPL 6A

Suitable for 10-12mm glass
Material: Zink Alloy
Finish:SSS
Glass to Glass

Glass Canopy



VALLIS
ARCHITECTURAL HARDWARE



MODEL NO. : VGCF 3001

Wall to Glass Connector
Finish : Matt



MODEL NO. : VGCF 3002

Rod to Glass Connector
Finish : Matt



MODEL NO. : VGCF 3003

Wall to Rod Connector
Finish : Matt



MODEL NO. : VGCF 3004

Connector Rod
Finish : Matt

Glide smoothly with BIS Certified channels



FULL EXTENSION REGULAR TELESCOPIC CHANNELS, MS (SET OF 2) - ZINC

(62gm/inch) Zinc plated, Anti Rust Coating

08" | VLTL-Z-8	18" | VLTL-Z-18
10" | VLTL-Z-10	20" | VLTL-Z-20
12" | VLTL-Z-12	22" | VLTL-Z-22
14" | VLTL-Z-14	24" | VLTL-Z-24
16" | VLTL-Z-16	



FULL EXTENSION REGULAR TELESCOPIC CHANNELS, MS (SET OF 2) - BLACK

(62gm/inch) Black Coating, Anti Rust Coating

08" | VLTL-B-8	18" | VLTL-B-18
10" | VLTL-B-10	20" | VLTL-B-20
12" | VLTL-B-12	22" | VLTL-B-22
14" | VLTL-B-14	24" | VLTL-B-24
16" | VLTL-B-16	



FULL EXTENSION SOFT-CLOSE TELESCOPIC CHANNELS, MS (SET OF 2) - ZINC

(62gm/inch) Zinc Plated, Anti Rust Coating

12" | VLTL-SC-12
14" | VLTL-SC-14
16" | VLTL-SC-16
18" | VLTL-SC-18
20" | VLTL-SC-20



FULL EXTENSION SOFT-CLOSE TELESCOPIC CHANNELS, MS (SET OF 2) - BLACK

(62gm/inch) Black Coating, Anti Rust Coating

12" | VLTL-SC-B-12
14" | VLTL-SC-B-14
16" | VLTL-SC-B-16
18" | VLTL-SC-B-18
20" | VLTL-SC-B-20

premium
3D HYDRAULIC HINGES

CRANK SIZE AVAILABILITY



OVERLAY DOOR



HALF OVERLAY

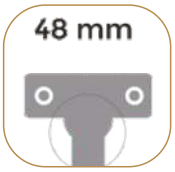


INSET DOOR

FEATURES



HINGE CUP DIAMETER



HINGE CUP DRILLING SPACING


WOOD SCREW HINGE CUP MOUNTING



MOUNTING PLACE HEIGHT



HINGE WITH SOFT CLOSING



SINGLE ACTION HINGE


ECCENTRIC ADJUSTMENT



CLIP-ON MOUNTING


ADJUSTMENT



MATERIAL



FINISH



TESTED DURABILITY

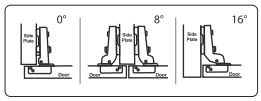
VALLIS
ARCHITECTURAL HARDWARE



MS 3D HYDRAULIC HINGE COPPERSHIELD

(Copper + Nickel) (250g), Anti-rust coating

0° | 3DH-VLMS-0
8° | 3DH-VLMS-8
16° | 3DH-VLMS-16

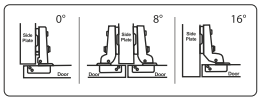




MS 3D HYDRAULIC HINGE COPPERSHIELD BLACK

(Copper + Nickel + Black) (250g), Anti-rust coating

0° | 3DH-VLMS-B-0
8° | 3DH-VLMS-B-8
16° | 3DH-VLMS-B-16

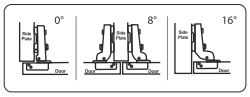




MS NON-HYDRAULIC HINGE

(Nickel) (100g), Anti-rust coating

0° | MS-VLNH-0
8° | MS-VLNH-8
16° | MS-VLNH-16

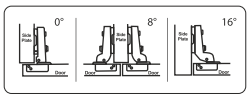




MS 3D THICK DOOR HYDRAULIC HINGES

(Nickel) (250g), Anti-rust coating

0° | 3DH-VLMS-TH-0
8° | 3DH-VLMS-TH-8
16° | 3DH-VLMS-TH-16



VALLIS
ARCHITECTURAL HARDWARE



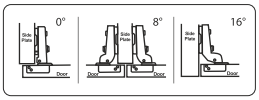
3D ALUMINIUM FRAME PROFILE HINGES

(Nickel) (220g), Anti-rust coating

0° | 3DPH-VLAF-0

8° | 3DPH-VLAF-8

16° | 3DPH-VLAF-16

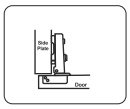




90° BLIND CORNER 3D HINGES

(Nickel) (225g), Anti-rust coating

90° | 3DH-VLBC-90

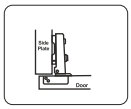




135° NORMAL PIE HINGES

(Nickel) (160g), Anti-rust coating

135° | VLNPH-135

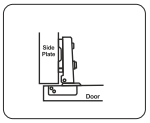




165° 3D CORNER HYDRAULIC HINGES

(Nickel) (160g), Anti-rust coating

135° | VLNPH-135



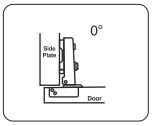
VALLIS
ARCHITECTURAL HARDWARE



SS SHORT ARM NON-HYDRAULIC HINGE

(SS) (100g), Anti-rust coating

0° | SA-VLSS-NH

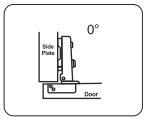




SS SHORT ARM HYDRAULIC HINGE

(SS) (150g), Anti-rust coating

0° | SA-VLSS-HH

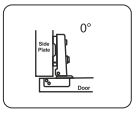




SS 304 SHORT ARM HYDRAULIC HINGE

(SS) (150g), Anti-rust coating

0° | SA-VLSS304-HH





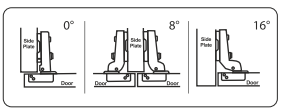
2D SS HYDRAULIC FIXED HINGES

(SS) (180g), Anti-rust coating

0° | 2DH-VLSS-HH-F-0

8° | 2DH-VLSS-HH-F-8

16° | 2DH-VLSS-HH-F-16



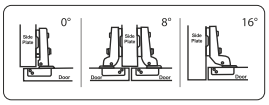
VALLIS
ARCHITECTURAL HARDWARE



2D SS HYDRAULIC CLIP-ON HINGE

(SS) (180g), Anti-rust coating

0° | 2DH-SS-VLHH-CO-0
8° | 2DH-SS-VLHH-CO-8
16° | 2DH-SS-VLHH-CO-16

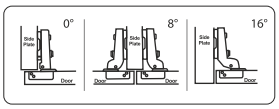




3D SS HYDRAULIC CLIP-ON HINGE

(SS) (250g), Anti-rust coating

0° | 3DH-VLSS-HH-CO-0
8° | 3DH-VLSS-HH-CO-8
16° | 3DH-VLSS-HH-CO-16



MINIFIX SERIES



H-SERIES

Product Code - VLMFX-H

Cam 5g | Zinc
Bolt | PVC sleeve
Bush | Nylon



E-SERIES

Product Code - VLMFX-E

Cam | Iron
Bolt | Iron
Bush | Nylon



T-SERIES

Product Code - VLMFX-T

Cam 6g | Iron
Bolt | Thick thread with PVC sleeve



WOODEN DOWEL

Product Code - VLWD

Wood Dowe | 8*40 mm



BED FITTING

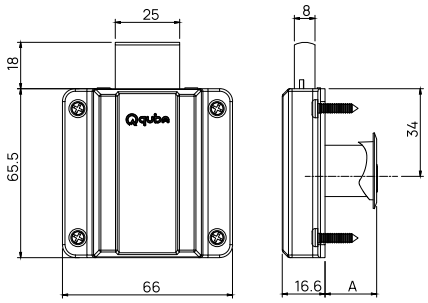
4 Pcs set (1 Pair Bed Fitting + 1 Pair Gas Pump),
(Size - 5ft), (Weight - 11kg),Dark grey

100kg | BF-5-100 | 5mm
125kg | BF-5-125 | 5mm
150kg | BF-5-150 | 5mm
175kg | BF-5-175 | 5mm
200kg | BF-5-200 | 5mm



CUPBOARD LOCK





MODEL NO. : VL 1801

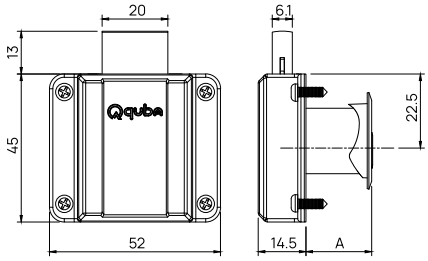
Finish : SS | AB | RG | JBM | IV

Dimension Chart

SR. NO.	CYL. SIZE	DIM "A"
1	25.00 mm	25.00
2	30.00 mm	30.00
3	35.00 mm	35.00

DRAWER LOCK





MODEL NO. : VL 1802

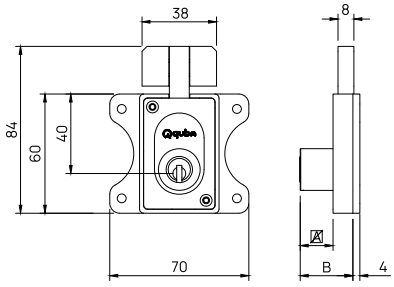
Finish : SS | AB | RG | JBM | IV

Dimension Chart

SR. NO.	CYL. SIZE	DIM "A"
1	25.00 mm	25.00
2	30.00 mm	30.00
3	35.00 mm	35.00

CENTER SLIDING LOCK





MODEL NO. : VL 1803

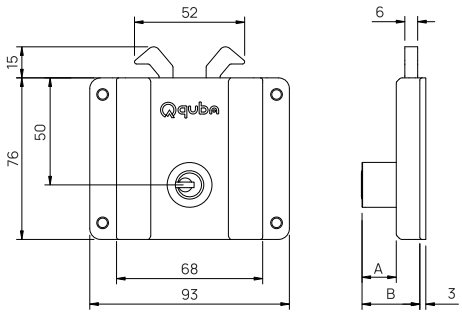
Finish : SS | AB | RG | JBM | IV

Dimension Chart

SR. NO.	CYL. SIZE	DIM "A"	DIM "B"
1	25.00 mm	17.00 mm	17.00 mm
2	30.00 mm	22.00 mm	22.00 mm

SIDE SLIDING LOCK





Dimension Chart

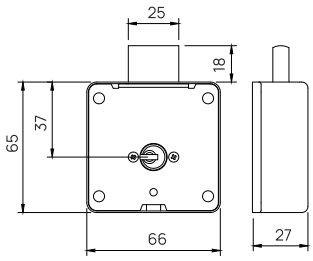
SR. NO.	CYL. SIZE	DIM "A"	DIM "B"
1	25.00 mm	17.00 mm	17.00 mm
2	30.00 mm	22.00 mm	22.00 mm

MODEL NO. : VL 1804

Finish : SS | AB | RG | JBM

VERTEX LOCK



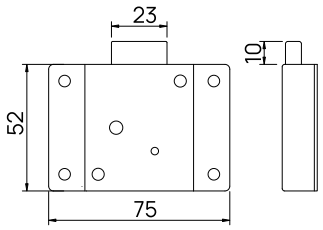


MODEL NO. : VL 1805

Finish : SS

UNIVERSAL CUPBOARD LOCK



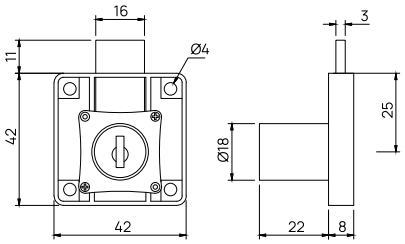


MODEL NO. : VL 1806

Finish : SS

MULTI LOCK - LASER KEY



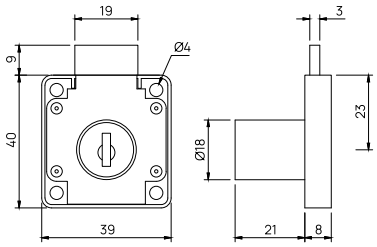


MODEL NO. : VL 1807

Finish : SS

MULTI LOCK - REGULAR KEY (ECONOMY)





MODEL NO. : VL 1808

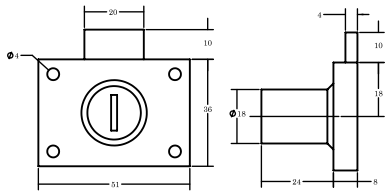
Finish : SS

Dimension Chart

SR. NO.	CYL. SIZE	DIM "A"
1	20.00 mm	20.00
2	32.00 mm	32.00

MULTI LOCK



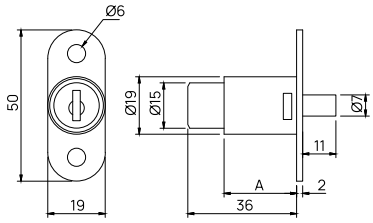


MODEL NO. : VL 1809

Finish : Black

PUSH LOCK





MODEL NO. : VL 1810

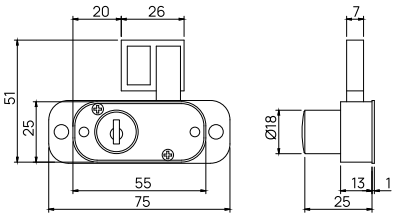
Finish : SS

Dimension Chart

SR. NO.	CYL. SIZE	DIM "A"
1	25.00 mm	25.00
2	32.00 mm	32.00

SLIDING DOOR LOCK



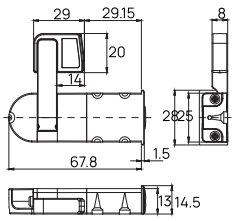


MODEL NO. : VL 1811

Finish : SS

SLIDING DOOR LOCK (SIDE MOUNTED)



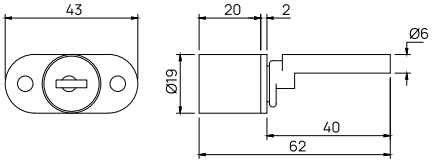


MODEL NO. : VL 1812

Finish : Black

PEDESTRIAL LOCK





MODEL NO. : VL 1813

Finish : Black

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