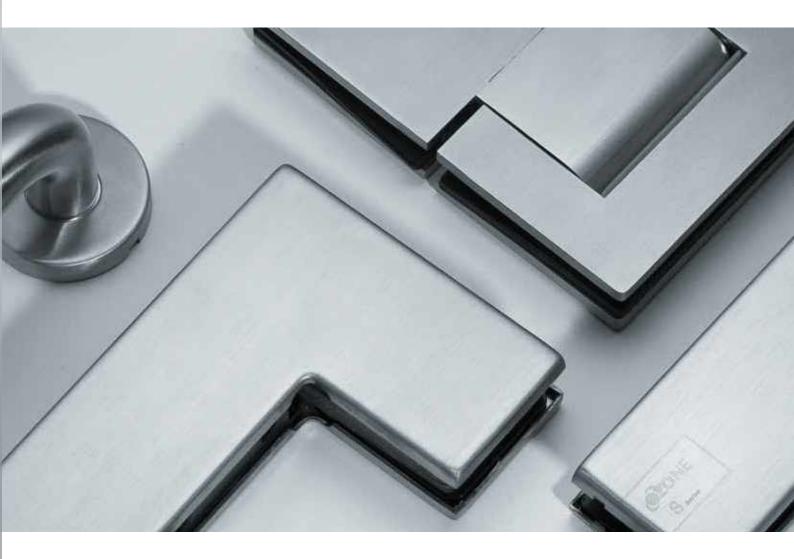




**Premium** Collection of Architectural **Hardware** 

# **S** Series



**S-SERIES** is a collection of Premium Hardware Fittings for plush interiors. Each fitting in this range is crafted with utmost perfection and superior finish to match with modern exquisite aesthetics. These fittings built with excellent engineering offer smart solutions and exceptional user experience. With introduction of these Premium Hardware Fittings, Ozone is raising the bar for architecture and interior professionals who demand distinction beyond excellence.



S-Series Architectural Hardware Products will fulfill the requirement of superior quality hardware fittings for plush interiors. These are innovative and high value products with distinctive features.

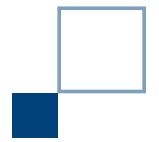


- ✓ Superior Grade Material and Functionality
- √ Enhanced Durability
- √ Higher Testing Standards Followed
- ✓ Certified



# TABLE OF CONTENT

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# **HYDRAULIC BOTTOM PATCH**

# WITH ENHANCED QUALITY AND FINISH

Ozone Plus Hydraulic Bottom Patch is a revolutionary next generation product which has compacted the door closing technology into super slim size. This fitting is a Bottom Patch Fitting used in frameless glass doors with an in-built hydraulic system. It does not require any floor spring to move the door therefore omits the requirement of having pre-set (cavity created to fit the floor spring) on the floor. Since there is no floor cutting required and it can be installed by drilling just four holes in the floor, making its installation very simple, cost effective and fast.





# **OCFH-100-S Std SSS**

Hydraulic Bottom Patch

#### Features:

- Cover and base plate in high grade Stainless Steel 316
- · Corrosion resistant
- 5 years warranty
- Compliant with EN 1154 standard

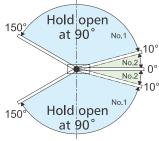
#### **Specifications:**

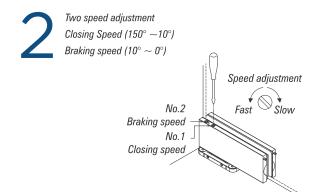
- Requires no digging or cutting of floor
- Quick and easy installation with just 4 fasteners
- EN-3 for interior and exterior applications
- Suitable door weight: Max 100kg.
- Suitable door width: 750~1000mm
- Suitable door thickness: 8~12mm
- Maximum opening 150° and controlled 135°
- Durability-500,000 Cycles tested
- SS 316 cover plate secured with pin system mechanism
- Suitable for fire/smoke doors upto 40 min, tested by Intertek as per EN 1634-1:2008
- Ambient temperature: -20°C to +50°C
- ±3mm backward and forward, ±3mm left and right and 4° alignment adjustment
- Finish: SSS/PSS

### Hold Open:- Optional (ON DEMAND)

Max. opening angle:150° for left and right opening (double action)
Hold open at 90°

150°



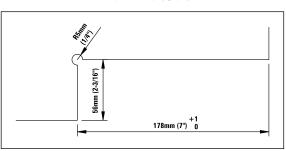




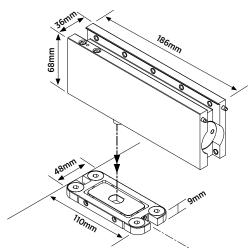




# **Glass Cutout**



Z Easy Installation





# **OPF-2PLUS-S STD SSS**

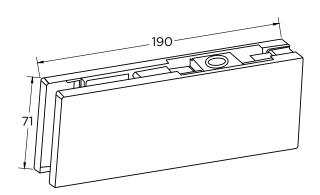
Top Patch For Hydraulic Bottom Patch

#### Features:

- 1mm thick cover plate in high grade Stainless Steel 316
- Corrosion resistant

# **Specifications:**

- Pivot pin Ø15 mm with variable adjustment of 55 or 65mm
- Base casting material: Aluminium Alloy
- Gasket: Non-asbestos material
- Finish: SSS/PSS





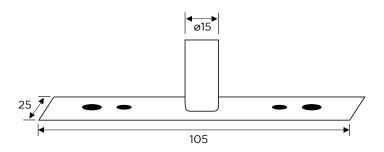
• Compatible with Ozone OFS-ACC-GDP-S and OPF-1 PLUS

# **OFS-ACC-GDP-S STD SSS**

Top Pivot

- Top pivot with 15mm diameter pin
- Wear-resistant SS 316 pivot pin
- Pivot held in overhead structure
- High grade SS 316 Patch fitting
- Finish: SSS/PSS





NOTE: S Series Patch Fittings are compatible with all Ozone Floor Springs except OFH-6600E







# **PATCH FITTINGS**

SUPERIOR FINISH AND QUALITY PATCH FITTINGS WITH SNAP FIT MECHANISM FOR CLASSY INERIORS IN SS 316 GRADE



# **Patch Fittings**

## **Key Features:**

- 1.5mm thick SS 316 cover plate
- Cover plate secured with snap-fit mechanism
- Base casting material : Alloy Steel

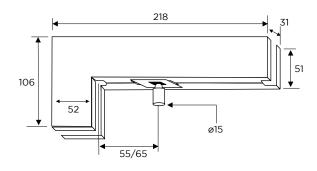
- Gasket : Non-asbestos material
- Spring Steel (Special Metal) snap-fit points for more strength
- Strong cover which doesn't come-off easily

# **OPF-1S STD SSS**

Over Panel Side Panel Connecting Patch with Pivot

# **Specifications:**

- Pivot Pin Ø15mm with variable adjustment of 55 or 65mm
- High Grade SS 316 Patch fitting
- Finish: SSS





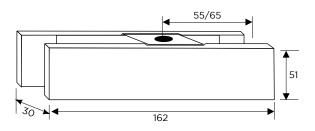
For cutout refer Standard Patch Fittings detail.

# **OPF-2S STD SSS**

Top Patch

## **Specifications:**

- Bracket to accept the pivot pin Ø15mm
- With variable adjustment of 55 or 65mm.
- Compatible with Ozone OFS-ACC-GDP-S and OPF-1S Standard SSS
- High Grade SS316 Patch fitting
- Finish: SSS





For cutout refer Standard Patch Fittings detail.



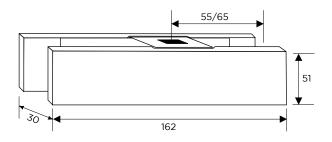


# **OPF-3S STD SSS**

**Bottom Patch** 

# **Specifications:**

- Bracket to accept the spindle with variable adjustment of 55 or 65mm
- Compatible with Ozone Floor Spring FS-8400, 9400, 10400 and 11400
- High Grade SS 316 Patch fitting
- Finish: SSS





# For cutout refer Standard Patch Fittings detail.

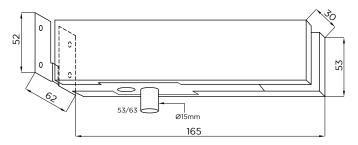
# **OPF-4S STD SSS**

Over Panel Patch Secured on to the Sidewall with Pivot

#### **Specifications:**

- Pivot pin Ø15mm with variable adjustment of 55 or 65mm
- High Grade SS 316 Patch fitting
- Finish: SSS





For cutout refer Standard Patch Fittings detail.

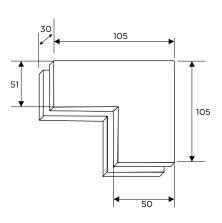


# **OPF-610S STD SSS**

Over Panel Side Panel Connector

# **Specifications:**

- High Grade SS 316 Patch fitting
- Finish: SSS





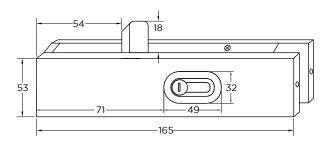
For cutout refer Standard Patch Fittings detail.

# **OPL-1S STD SSS**

Corner Patch Lock with Strike Plate

# **Specifications:**

- With a Euro profile cylinder with 4 Nos. computerised keys and strike plate
- Deadbolt projection of 15mm (single throw)
- Unique sleek design
- High Grade SS 316 Patch fitting
- Finish: SSS



Different cutout than standard lock

\*High Security Lock

# **UNIQUE FEATURES**



Unique Riveting System



Steel Body



High Quality Cover



New Design Cover With Slimmer Lock Bolt

NOTE: S Series Patch Fittings are compatible with all Ozone Floor Springs except OFH-6600E





# **Glass Door Handles**

# **Key Features:**

• Stainless Steel Grade 316 of Tube Thickness 1.2mm

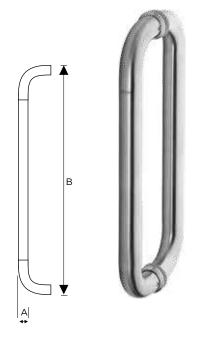
# **Specifications:**

- Pull handle with back to back installation on glass/wooden/metals doors
- In case of wooden exteneded spindle would be provided on request
- Gaskets to prevent the contact between glass and metal.
- Supporting washer with raised bevelling on the outer surface
- Grub screws kept out of sight
- Finish: Double Finish of PSS/SSS and Single Finish of SSS

# **OGH-11S**

D-Pull Handle

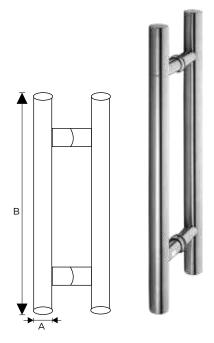
| Code                 | Hole Dia | Centre to<br>Centre Hole |
|----------------------|----------|--------------------------|
| OGH-11S 25X450mm SSS | 12mm     | 300mm                    |
| OGH-11S 32X600mm SSS | 12mm     | 568mm                    |
| OGH-11S 25X325mm SSS | 12mm     | 425mm                    |



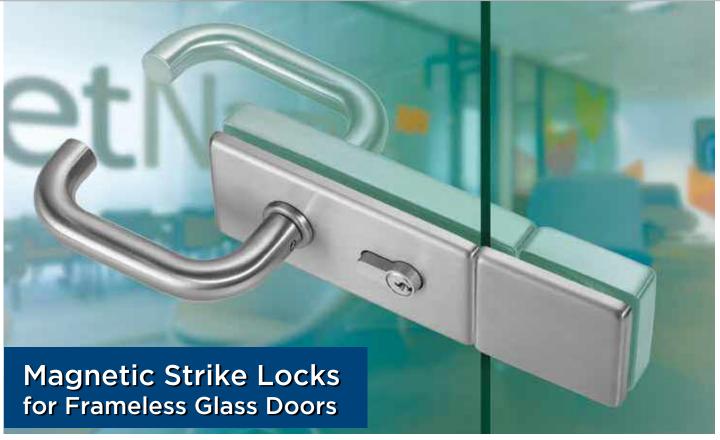
# **OGH-55S**

H-Pull Handle

| Code                 | Hole Dia | Centre to<br>Centre Hole |
|----------------------|----------|--------------------------|
| OGH-55S 32X600mm SSS | 12mm     | 480mm                    |
| OGH-55S 32X457mm SSS | 12mm     | 305mm                    |







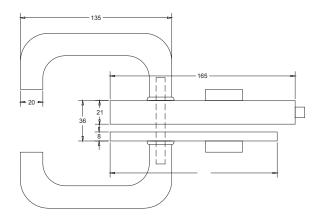
## **Key Features:**

- Great aesthetics with no visible bolt, since bolt remain inside the lock body when door is open
- Noiseless operation
- Easy to change left/right or in/out orientation
- Suitable for interior applications
- In-house tested for 200,000 cycle of handle movement
- Cover Plate: SS 304
- Anti-corrosive



# **Specifications:**

- One side key other side knob operation
- Max glass thickness 10-12mm
- Casting material: Aluminium Alloy
- Finish: Brushed (SSS)/BLACK MATT (BM)



OZ-MGL-11S-I-K2N STD SSS OZ-MGL-11S-O-K2N STD SSS OZ-MGL-11S-I-K2K STD SSS OZ-MGL-11S-O-K2K STD SSS

Square Glass door Lock with Magnetic Strike Plate





# **Accessories:**



**OZ-MGL-11/22 S-SB1 STD SSS\***Strike Box for Glass to Glass Application



**OZ-MGL-11/22 S-SP1 STD SSS\***Strike Box for Glass to Wall Application

## **How to Order**

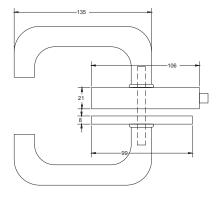
| Product Code     | Description                              | Pic Reference-DIN Outside View                    |
|------------------|--|---|
| OZ-MGL-11S-I-K2N | Inward key to knob for<br>RH/LH opening  | Left Hand inward (DIN)  Right Hand inward (DIN)   |
| OZ-MGL-11S-O-K2N | Outward-key to knob for<br>RH/LH opening | Left Hand Outward (DIN)  Right Hand Outward (DIN) |
| OZ-MGL-11S-I-K2K | Inward-key to key for<br>RH/LH opening   | Left Hand inward (DIN) Right Hand inward (DIN)    |
| OZ-MGL-11S-O-K2K | Outward-key to key for<br>RH/LH opening  | Left Hand Outward (DIN)  Right Hand Outward (DIN) |

<sup>\*</sup>These products will be ordered separately









OZ-MGL-22S-I STD SSS OZ-MGL-22S-O STD SSS

Square Bathroom Glass Door Lock With Magnetic Strike Plate (With WC Indicator)

# **Accessories:**



**OZ-MGL-11/22 S-SB1 STD SSS\***Strike Box for Glass to Glass Application



**OZ-MGL-11/22 S-SP1 STD SSS\***Strike Plate for Glass to Wall Application

# **How to Order**

| Product Code | Description   | Pic Reference           | -DIN Outside View        |
|--------------|---|-------------------------|--------------------------|
| OZ-MGL-22S-I | Inward-One side knob other<br>side Coin Slot for<br>RH/LH opening | Left Hand inward (DIN)  | Right Hand inward (DIN)  |
| OZ-MGL-22S-O | Inward-One side knob other<br>side Coin Slot for<br>RH/LH opening | Left Hand Outward (DIN) | Right Hand Outward (DIN) |

<sup>\*</sup>These products will be ordered separately







# OZ-MGL-33S

Rectangular Glass Door Lock With Magnetic Strike Plate

# **Key Features:**

- Great aesthetics with no visible bolt, since bolt remain inside the lock body when door is open
- Magnetic strike latch for noiseless operation
- Easy to change or in/out orientation
- Suitable for interior applications
- In-house tested for 200,000 cycles handle movement
- Cover Plate: SS 304

# **Specifications:**

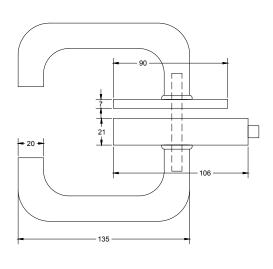
- Rectangular magnetic strike latch/deadbolt lock for glass door
- Max Glass Thickness = 8/10mm ( can avail 12mm on request )
- Casting Material: Aluminium Alloy
- Finish: Brushed (SSS)/Black Matt (BM)

# **Optional Accessories:**

- Strike Plate: OZ-MGL-33S-SP1, For wall to glass application
- Strike Box: OZ-MGL-33S-SB2, For glass to glass application



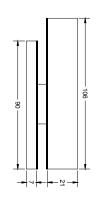




OZ-MGL-33S R/L\*

Rectangular Glass Door Lock with Magnetic Strike Plate







OZ-MGL-33S-SB2B STD SSS\*
OZ-MGL-33S-SB2A STD SSS\*

Strike Box for Glass to Glass Application

**OZ-MGL-33S-SP2 STD SSS\***Strike Plate for Magnetic Rectangular Glass Door Lock for Glass to Wall Application

<sup>\*</sup>These products will be ordered separately. Please refer to page no. 14 for model code





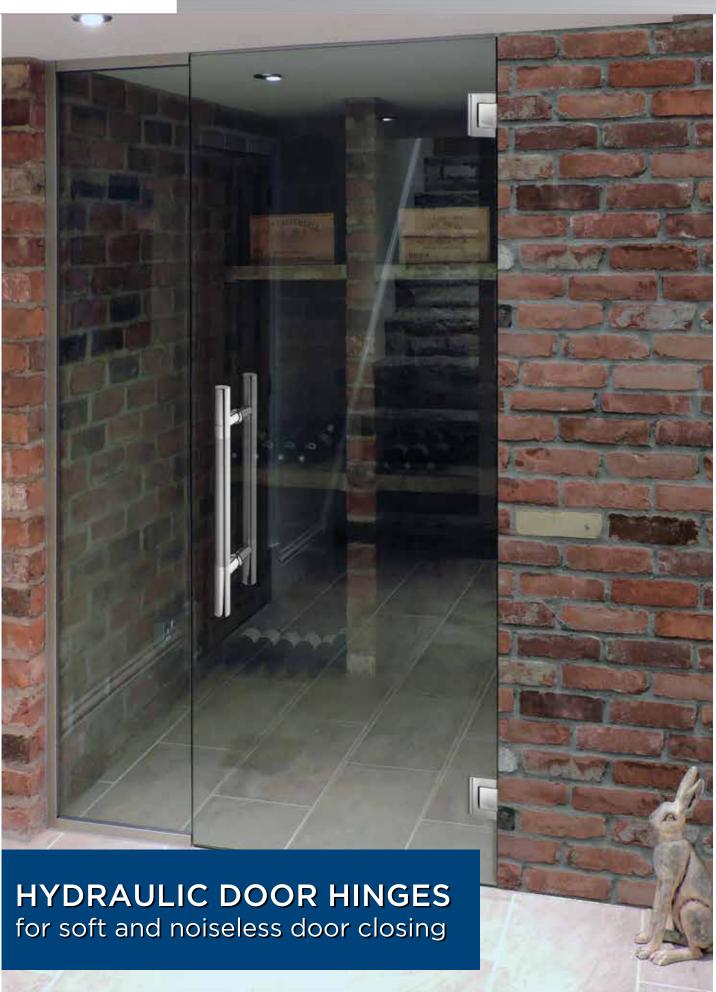
## **How to Order**

| Product Code       | Description                           | Pic Reference-DIN Outside View |
|--------------------|---------------------------------------|--------------------------------|
| OZ-MGL-33S-R-I-K2N | Inward-key to knob for<br>RH opening  | Right Hand inward (DIN)        |
| OZ-MGL-33S-R-O-K2N | Outward-key to knob for<br>RH opening | Right Hand Outward (DIN)       |
| OZ-MGL-33S-L-I-K2N | Inward-key to knob for<br>LH opening  | Left Hand inward (DIN)         |
| OZ-MGL-33S-L-O-K2N | Outward-key to knob for<br>LH opening | Left Hand Outward (DIN)        |
| OZ-MGL-33S-R-I-K2K | Inward-key to key for<br>RH opening   | Right Hand inward (DIN)        |
| OZ-MGL-33S-R-O-K2K | Outward-key to key for<br>RH opening  | Right Hand Outward (DIN)       |
| OZ-MGL-33S-L-I-K2K | Inward-key to key for<br>LH opening   | Left Hand inward (DIN)         |
| OZ-MGL-33S-L-O-K2K | Outward-key to key for<br>LH opening  | Left Hand Outward (DIN)        |

# **Common Accessories:**

| FOR ALL MAGNETIC GLASS DOOR LOCKS | OZ-MGL-ACC-H        |   | Handle which is compatible with all three locks                          |
|-----------------------------------|---------------------|---|--|
| FOR LOCK:                         | OZ-MGL-ACC-K2N-I    | 1   | Euro profile cylinder with in-swing, which is compatible with both locks |
| OZ-MGL-33S<br>and OZ-MGL-11S      | OZ-MGL-ACC-K2N-O    |   | Euro profile cylinder with outswing, which is compatible with both locks |
| und 02 1102 113                   | OZ-MGL-ACC-K2K-I/O  | Euro profile cylinder (having both function in-swing and out-swing) |  |
| FOR LOCK:<br>OZ-MGL-11S           | *OZ-MGL-11/22 S-SB1 |   | Strike box for square locks for Glass to Glass application               |
| and OZ-MGL-22S                    | *OZ-MGL-11/22 S-SP1 | 15.18   | Strike plate for square locks for Glass to Wall application              |











# **Hydraulic Hinges**

Suitable for Exterior and Interior Application High Quality Spring | Smooth and Soft Closing Function | Elegant Design

## OZ-DH-H1

Wall to Glass Hydraulic Hinges

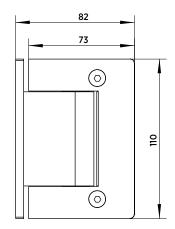
#### **Features:**

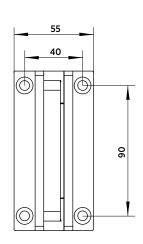
- Spring loaded hydraulic hinges
- Durability: 50,000 cycles tested
- Hold Open: 90° with adjustable opening and closing speed and no hold open option

- Can be used for double action doors also
- Secure holding with glass
- No oil leakage: Imported seal material, delicate structure, process control on quality
- Suitable for door size: 1000 X 2000mm
- Max glass thickness: 8 to 15mm
- Max door weight: 60 Kg (Each Pair)
- Max closing force: 4-8nm
- Opening angle: 95° (Double Action)
- Working temperature: 30-60°C
- Material: SS-304.Finish: Aluminium











# **Premium Shower Hinge Series**

Seamless Design | Water Tight Fitting Ensures NO Water Leakage | Minimum Gap

# **Key Features:**

- Hidden screws for uniform design appeal
- Can be used for double action doors also
- Allow minimum of 3mm wall to glass or glass to glass gap due to new design back plate

# **Specifications:**

- Offset positioned pivot line
- Secure holding with glass
- With gaskets to prevent glass damage
- Door width: Max 800mm
- Door weight: Max 40Kg
- Suitable Glass thickness: 8mm/10mm
- Fittings are to be tightened to the specified torque in all occasions (4mm)
- Material: Brass
- Finish: CP/SN/Black Matt

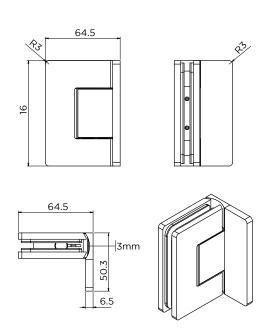


# **OSH-OFS-1S**

Wall To Glass off-set Hinge with Cover Plate



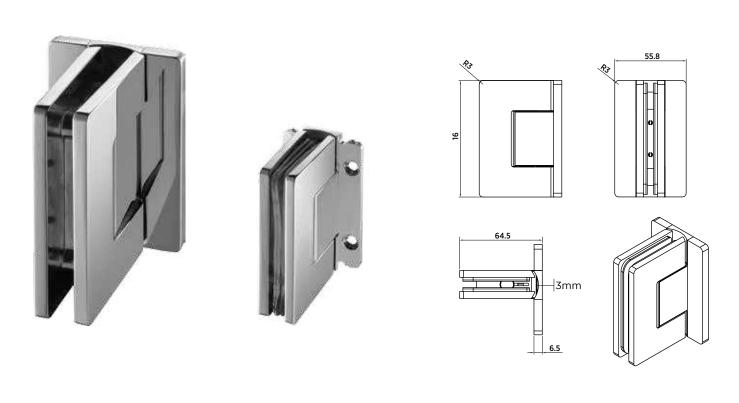






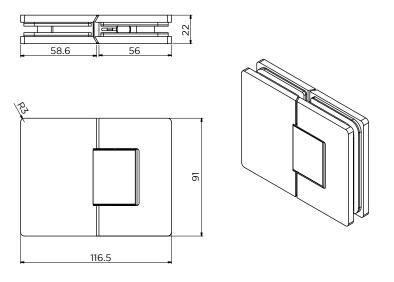


**OSH-1S**Wall to Glass Hinge with cover plate



**OSH-2S** Glass to Glass 180° Hinge with cover plate









# **Magnetic Cover Hinge Series**

Compact Size | Free Hinge | No Visible Screws

# **Key Features:**

- Hides screws with Magnetic Cap after installation
- Small Compact Size
- Smooth movement without friction

- Suitable for 8mm and 10mm glass
- Invisible screws with help of magnetic covers
- Secure holding of glass
- Small size 55mm height
- Off set plate for better installation
- Material SS 304 grade
- Finish: PSS/SSS





**OSH-1M**Wall to Glass Offset
Magnetic Cover Hinge





**OSH-2M**Glass to Glass 180°
Magnetic Cover Hinge





# **GLASS CONNECTORS-EDGE SERIES (Compatible with all Shower Hinges of S-Series)**



**OGC-111-ED-1**Wall to Glass Connector



**OGC-222-ED** Glass to Glass Connector 135°



**OGC-333-ED**Glass to Glass Connector 90°



**OGC-444-ED**Wall to Glass Connector 90°



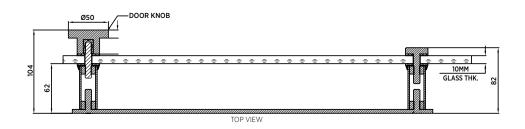
**OGC-555-ED**Glass to Glass Connector 180°

# **OGH-TB-1S**

Flattended Towel Bar with Knob

- With gaskets to prevent glass damage
- Perfect handling design with superior aesthetic
- Sleek design of 5mm thick flat towel bar outside and knob (50mm Dia, 10mm) inside
- Stainless Steel Grade 304
- Finish: SSS or PS









Introducing Ozone Plus Guide, an Automatic Sliding door that runs on magnetic linear motor technology which is noiseless, safe and always reliable. Offers convenience through automation to achieve a higher level of sophistication in homes and reliable technology to reduce operating cost in commercial spaces to create a safe & smart environment.

# Ozone Smart Guide quickly upgrades entrance ways in homes and offices

Ozone smart glide allow virtually any door to be configured as on automatic sliding door such as wooden doors, aluminium framed door or glass doors. Ozone smart glide be integrated with microwave sensors, access control systems such as RFID access, digital keypad, biometric access system.

## **Accessories**



OZOM-SG-ACC-01 Remote Control



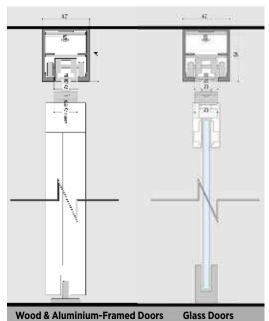
OZOM-SG-ACC-02 Wireless Push Button







# **Smart Glide OZOM-SG-080**





# **Technical specifications:**

• Movement range: 750 - 1000mm

• Door weight: 30 - 80kg

• Opening / closing speed: 200 - 500mm/s

• Hold open time: 0 - 30sec

Magnetic holding power: Suction 10N

Manual opening: ≤ 10N
Anti-pinch force: ≤ 10N

Average power: 30W

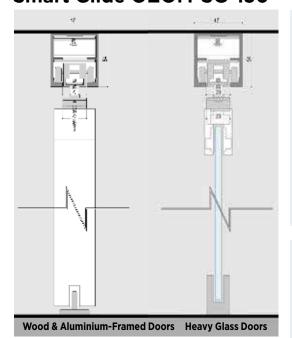
• Operating temperature: -20°C -80°C

• Track length: 2100mm

## **Functions:**

- Standard configuration: automatic mode, manual opening
- Adjustment of opening / closing speed and hold open time
- Automatic memory
- Smooth sliding operation
- Anti-pinch and overload protection
- Can be used with external control switch

# **Smart Glide OZOM-SG-150**





# **Technical specifications:**

• Movement range: 750 - 1000mm

• Door weight: 50 - 150kg

• Opening / closing speed: 200 - 500mm/s

• Hold open time: 0 - 30sec

Magnetic holding power: Suction 10N

Manual opening: ≤ 10NAnti-pinch force: ≤ 10N

• Average power: 30W

• Operating temperature: -20°C -80°C

• Track length: 2100mm

# **Functions:**

- Standard configuration: automatic mode, manual opening
- Adjustment of opening / closing speed and hold open time
- Automatic memory
- Smooth sliding operation
- Anti-pinch and overload protection
- Can be used with external control switch











# **OZOM-111P-Plus**

Premium Plus Auto Sliding Door System Compact and Extra Slim Body | Noiseless Functionality | Intelligent Controller | Modular Design

## Track length option:

- OZOM-111P-Plus 4.2mtr Std
- OZOM-111P-Plus 6mtr Std

#### Features:

- Engine case height: 115mm
- Self-learning microcomputer processing controller
- Extra slim type track
- 24V DC 100 watt brushless motor with built-in rectifier
- Adjustable parameters

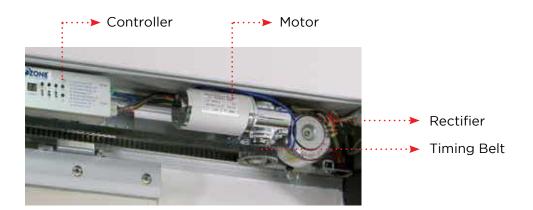
## **Specifications:**

- Single / bi-parting sliding door system
- Suitable door weight: 120 Kg x 2
- Max door width: 2 mtr/3 mtr
- Adjustable parameters for opening speed, door buffer distance, door buffer intensity, closing speed, closed buffer distance, closed buffer force, opening hours and starting force
- Integration possible with Microwave Sensor, Handwave Sensor, PIR Sensor, Digital Door Key, Wireless Push Button, Safety Beam, Remote Control, Push Buttons etc

### **Accessories:**

• 2 remotes are provided















# OZOM-11F

Automatic Sliding Door System for Single Door

Certified : CE, EN 16005 Low Voltage European Directive 2014/35/EU

#### Track length option:

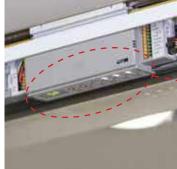
- Formosa-i Track 2mtr SSS
- Formosa-i SI System Std SSS

#### Features:

- Designed in compliance with EN 16005 Low Energy Operating Standard for 500,000 cycles
- Slim Track Size (mm): (H)75 x (D)77 x (L)2000
- Can be converted to semi-automatic and manual sliding system

- Suitable for door weight: 20-80Kg
- Power supply 100~240V AC: 50/60 Hz
- Power consumption 5W in stand-by mode and 40W (max) in automatic mode
- 2mtr. aluminium track in SS finish
- For single panel sliding door, frameless glass or framed door
- Same product and installation of right to left or left to right door opening
- Integration possible with microwave sensor, wireless push button, digital door key, RFID Card access control, hand wave sensor etc.
- Can be operated by gentle manual push to the door
- High degree temperature resistant belt (20°-130°)
- · Safety beam barrier not required







Hanger Roller

Controller









Controller



**Features:** 

- Converts existing manual sliding door/window into automatic
- Suitable for residential applications

# **Specifications:**

- Single leaf door weight: 80Kg
- DC 24V 45W brushless motor
- Suitable door width: 500-1000 mm
- Voltage: AC 100-240V
- Opening speed: 10-45 cm/s (Adjustable)
- Closing speed: 10-25 cm/s (Adjustable)
- Compatible with sensor, remote control, push bottom, RFID card reader etc.



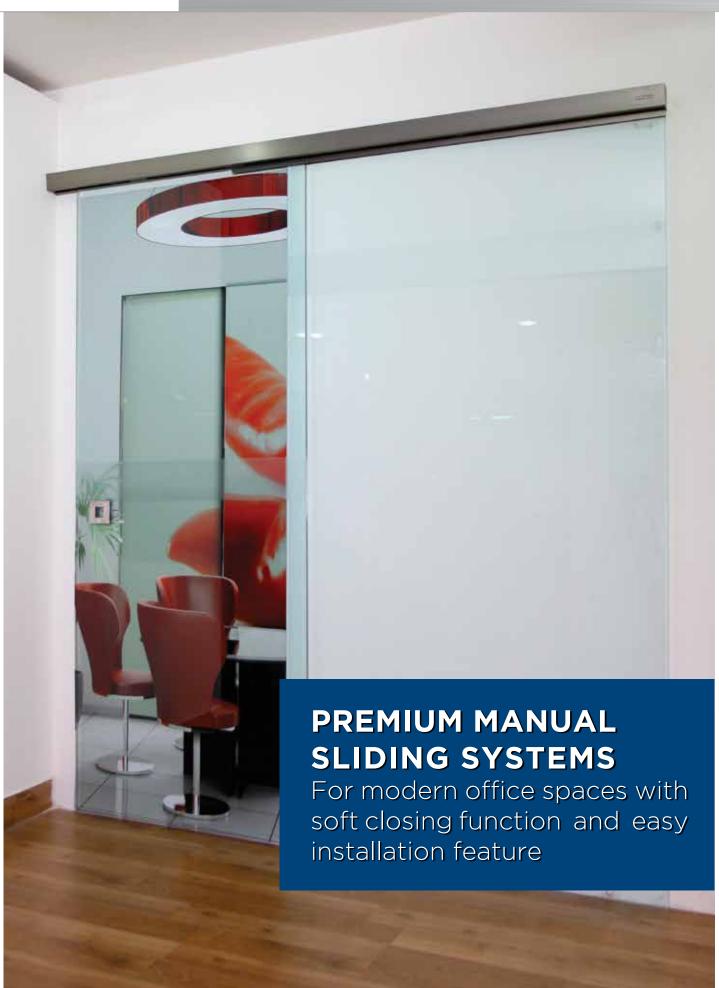
# Accessories:

With 2 Nos. wireless push buttons/remote control

White Color Option (Available only against confirmed order/s)











# **Premium Manual Sliding Systems**

# Heavy duty 80-150 kgs. also available



Office Door Sliding System-2mtr (Standard)







**Item Codes:** 

- OZSL-V-S-SYS Std SSS
- OZSL-V-S-Track 2 MTR SSS

### **Key Features:**

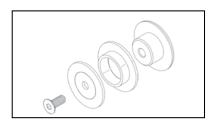
- · Soft closing single sliding glass door for office, kitchen, living room and pocket doors
- Elegant and slim design
- Can be mounted on glass, wall and ceiling
- No Cutout/Holes required for glass doors
- Internationally patented in Germany as per EN1527 standards
- Roller tested for 100,000 cycles
- Hydraulic soft closing bumper-Tested for 200,000 impact cycle
- Energy efficient prevents AC loss by allowing minimum 5mm gap between sliding and fixed
- glass Adjustable soft closing pulling force for different door weight 40-80 kgs

# **Specifications:**

- Slim Track Size: 54x58mm
- Door height adjustment +/-3.5mm on carriage and prevent the de-railing of sliding door
- Max. door weight: 40-80kgs/ 2 carriages
- Max. Glass Thickness: 10mm or 12mm
- Aluminium anodised top track
- Finish: SS or brushed clear
- Length: 2mtr (Standard) and 4mtr (Against order)

## **Optional Fittings:**

- Glass Clamp-OZ-GV-A6 for mounting track on glass
- Side profile OZ-SL-ST for side fixed panel



OZ-GV-A6 STD SSS 1 set (6 Units)



**OZ-SL-ST 1.3mtr SSS** 







# **Premium Manual Sliding Systems**

# Heavy duty 80-150 kgs. available



Office Door Sliding System-2mtr (Standard)





#### **Item Codes:**

- OZSL-G-S-SYS Std SSS
- OZSL-G-S-Track 2 mtr SSS

# **Key Features:**

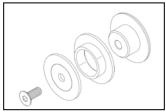
- Single sliding glass door for office, kitchen, living room and pocket doors
- Elegant and slim design
- Can be mounted on Glass, Wall and Ceiling
- No cutout/holes required for glass doors
- Internationally patented in Germany as per EN1527 standards
- Roller tested for 100,000 cycles
- Energy efficient prevents AC loss by allowing minimum 5mm gap between sliding and fixed glass
- Adjustable soft closing pulling force for different door weight 40-80 kgs

## **Specifications:**

- Slim Track Size: 54x58mm
- Door height adjustment +/-3.5mm on carriage and prevent the de-railing of sliding door
- Max. door weight: 40-80 kgs/ 2 carriages
- Max Glass Thickness: 10mm or 12mm
- Aluminium anodised top track
- Finish: SS or Brushed Clear
- Length: 2mtr (Standard) and 4mtr (Against order)

# **Optional Fittings:**

- Glass Clamp-OZ-GV-A6 for mounting track on glass
- Side profile OZ-SL-ST for side fixed panel





**OZ-SL-ST 1.3 mtr SSS** 

1 set (6 Units)









# **Premium Manual Sliding Systems**

# Heavy duty 80-150 kgs. available



Office Door Sliding Systems for Wooden Doors-2mtr (Standard)





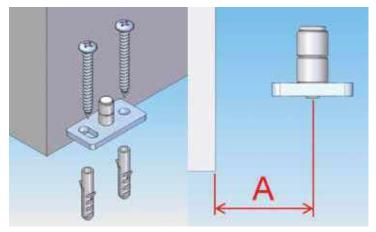
#### **Item Codes:**

- OZSL-P-S-SYS Std SSS
- OZSL-P-S-Track 2 mtr SSS

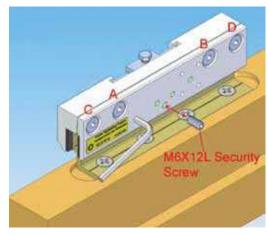
### **Key Features:**

- Soft closing single sliding wooden door
- Suitable for office, kitchen, living room and pocket doors
- Elegant and slim design
- Can be mounted on glass, wall and ceiling
- Internationally patented in Germany as per EN1527 standards
- Roller tested for 100,000 cycles
- Hydraulic soft closing bumper-Tested for 2,00,000 impact cycles
- Energy efficient prevents AC loss by allowing minimum 5mm gap between sliding and fixed glass
- Adjustable soft closing pulling force for different door weight 40-80 kgs

- Slim Track Size: 54x58mm
- Door height adjustment +/-3.5mm on carriage and prevent the de-railing of sliding door
- Max. door weight: 40-80kgs/ 2 carriages
- Aluminium anodised top track
- Finish: SS or brushed clear
- Length: 2mtr (Standard) and 4mtr (Against order)



**OZ-SD-754 (Floor Guide)** 



**OZ-LYON-101 (Wooden Clamp)**