

Catalogue 2019

Architectural Glass Hardware



HECKLER[®] | GLASS HARDWARE SOLUTIONS

CONTENTS

03

Foreword	04
Floor Springs	06
Patch Fittings	09
Handles	13
Shower Fittings	18
Sliding System	31
Spider Fittings	33
Door Closers	38



Foreword

Technology is an integral part of our lives today. A part that is constantly evolving as new innovations come in and change our lives for the better. We always seek the new – availing the benefits of technology to add more convenience, more security, more comfort to our lives.

At Heckler glass hardware, we keep a finger on the pulse of our customers. Inspired by their needs, we seek to blend innovation and technology, to offer solutions that perfectly match their needs. This has been our philosophy for the past 26 years, during which we've built a bond of trust, as well as a reputation for quality, technology and aesthetics, with our customers.

We import advanced equipment from Germany as well as the advanced techniques. Our technique reaches the top of 21 century's. We keep inaugurating and perfecting our products to make them easier to use. Its safety, economy and high quality won broad trusts and compliments from the users.

Going forward, we will continue to innovate premium, comprehensive hardware solutions. For us, perfection will always lie in the details, and our solutions will remain extremely secure and robust, easy to install and operate, and flexible to meet the challenges of diverse applications.

With our architectural hardware range, we aim to strengthen our reputation of being an organisation dedicated to blending innovation and technology – and creating a better, safer future.

Heckler hardware





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FC05 - Floor Spring



Maximum door weight 100 kg Maximum door width 1000 mm Product dimensions (LxWxH) 310x108x40 Max open degree 116⁰ Hold open **90**⁰ Closing speed 90⁰ - 15⁰ Latching speed 15⁰ - 0⁰ Applicable temperature -20°C - 45°C Passed durability test (cycles) >1000,000



FC05

Features

- Pass the test of EN1154 door closing detection
- Pass the test of industrial standard QB/T 2697
- Pass the test of SGS & PONY
- Thermostable hydraulic fluid to ensure smooth operation in any climatic condition
- Passed one million times durability test
- Applicability temperature from -20°C to 45°C
- SS 304 Coverplate for high corrosion resistance
- Suit for wooden door, glass door, metal door, frame door



FC06 - Floor Spring

Maximum door weight	120 kg
Maximum door width	1200 mm
Product dimensions (LxWxH)	310x108x40
Max open degree	116 ⁰
Hold open	90 ⁰
Closing speed	90 ⁰ - 15 ⁰
Latching speed	15 ⁰ - 0 ⁰
Applicable temperature	-20°C - 45°C
Passed durability test (cycles)	>1000,000

Features

- Pass the test of EN1154 door closing detection
- Pass the test of industrial standard QB/T 2697
- Pass the test of SGS & PONY
- Thermostable hydraulic fluid to ensure smooth operation in

any climatic condition

- Passed one million times durability test
- Applicability temperature from -20°C to 45°C
- SS 304 Coverplate for high corrosion resistance
- Suit for wooden door, glass door, metal door, frame door

FC09 - Super Heavy Duty Floor Spring



Maximum door weight	180 kg
Maximum door width	1500 mm
Product dimensions (LxWxH)	310x108x40
Max open degree	116 ⁰
Hold open	90 ⁰
Closing speed	90 ⁰ - 15 ⁰
Latching speed	15 ⁰ - 0 ⁰
Applicable temperature	-20°C - 45°C
Passed durability test (cycles)	>1000,000



Features

- Pass the test of EN1154 door closing detection
- Pass the test of industrial standard QB/T 2697
- Pass the test of SGS & PONY
- Thermostable hydraulic fluid to ensure smooth operation in any climatic condition

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- Passed one million times durability test
- Applicability temperature from -20℃ to 45℃
- SS 304 Coverplate for high corrosion resistance
- Suit for wooden door, glass door, metal door, frame door



• • Patch Fittings

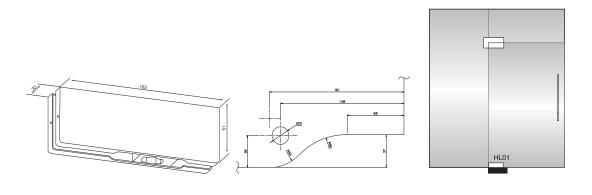
HL01 - Bottom Patch



Product code > HL01

Features

- SS 304 cover for high corrosion resistance
- Spring loaded push pins for easy installation and for firm fitting
- Universal pivot hole dimensions for easy fitment with floor springs
- Gaskets provided to accommodate glass from 10-12 mm thickness and avoid glass damage



HL02 - Top Patch

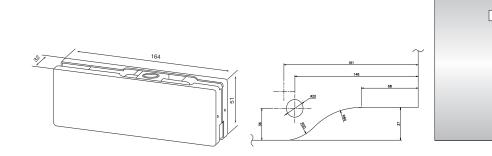


Product code 🔰 HL02

Features

- SS 304 cover for high corrosion resistance
- Spring loaded push pins for easy installation and for firm fitting
- Needle bearing in the pivot point for consistent, long lasting and smooth motion
- Pivot hole diameter of 15 mm
- Gaskets provided to accommodate glass from 10-12 mm thickness and avoid glass damage

HL02



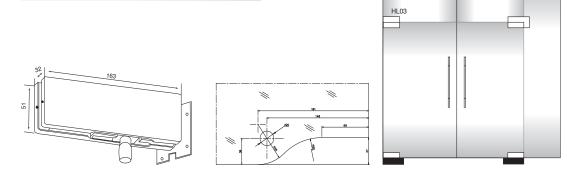
HL03 - Over Panel Patch with Pivot



	HL03
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Features

- SS 304 cover for high corrosion resistance
- Spring loaded push pins for easy installation and for firm fitting
- Pivot diameter of 15 mm
- Gaskets provided to accommodate glass from 10-12 mm thickness and avoid glass damage



HL04 - L-Arm Patch with Pivot

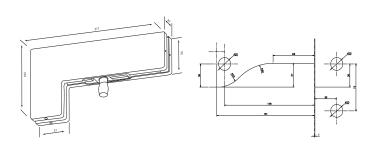


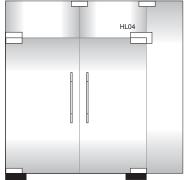
Features

- SS 304 cover for high corrosion resistance
- Spring loaded push pins for easy installation

HL04

- and for firm fittingPivot diameter of 15 mm
- Gaskets provided to accommodate glass from 10-12 mm thickness and avoid glass damage





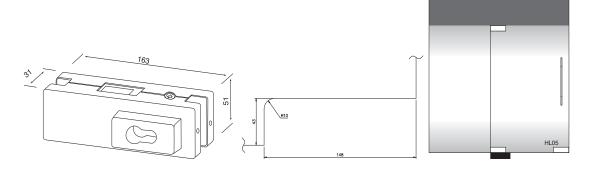
HL05 - Bottom Lock Patch



	HL05
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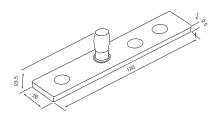
Features

- SS 304 cover for high corrosion resistance
- Spring loaded push pins for easy installation and for firm fitting
- Gaskets provided to accommodate glass from 10-12 mm thickness and avoid glass damage



HL08 - Pivot Plate

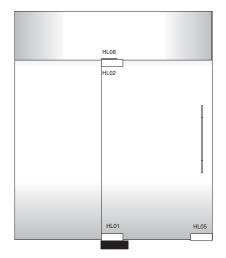


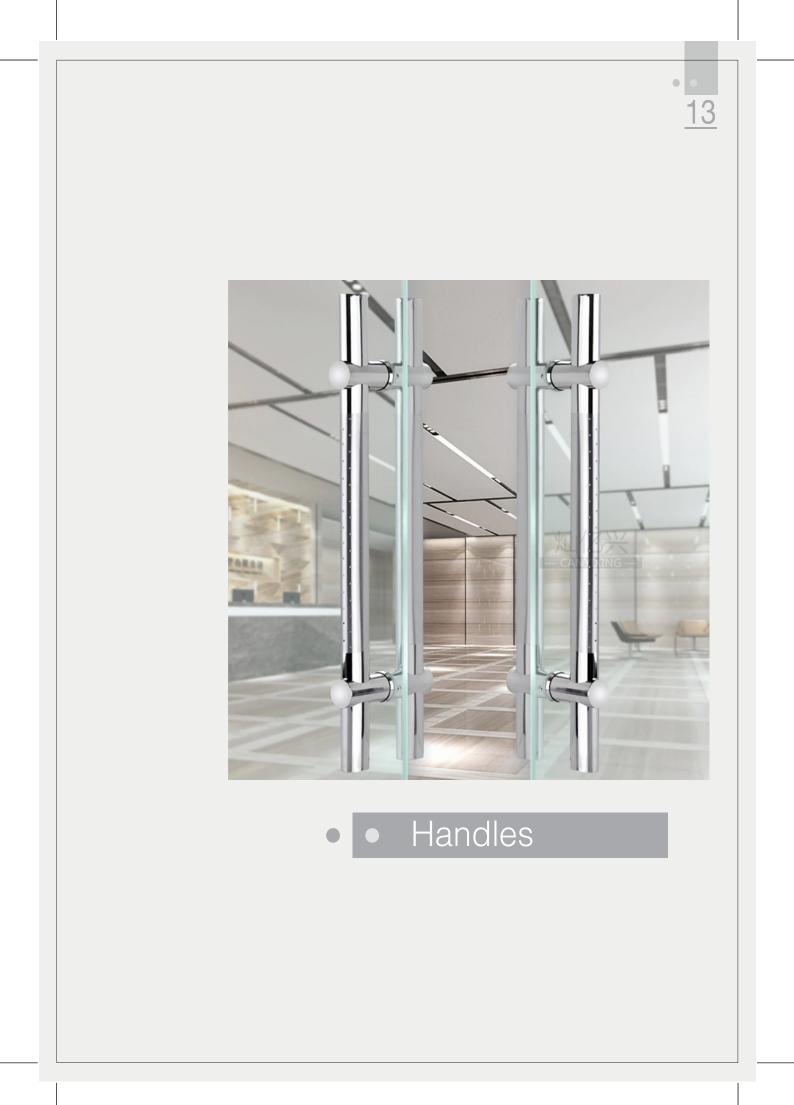


Product code HL08

Features

SS 304 Pivot Plate for durability and high corrosion resistance



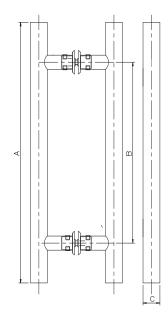


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HL11 - Pull Handle



PRODUCT CODE	A (mm)	B (mm)	C (mm)
HL11-06	600	400	32
HL11-08	800	600	32
HL11-10	1000	800	32
HL11-12	1200	1000	32
HL11-15	1500	1100	38



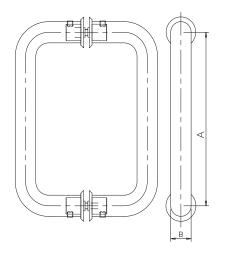
Features

- Made of SS 304 material for high corrosion resistance
- Sleek design for firm grip

HL20 - Pull Handle



PRODUCT	A	B
CODE	(mm)	(mm)
HL20-03	300	25



- Made of SS 304 material for high corrosion resistance
- Sleek design for firm grip
- Polish finish

HL22 - Pull Handle



PRODUCT CODE	A (mm)	B (mm)
HL22-03	300	15x30
HL22-05	500	15x30

Features

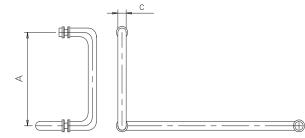
- Sleek designer handle
- Made of SS 304 material for high corrosion resistance
- Polish finish



HL16 - Shower Cubicle Handle

PRODUCT CODE	A (mm)	B (mm)	C (mm)
HL16-235	235	435	25
HL16-275	275	475	25

- Shower Door Handle with towel handle
- Made of SS 304 which offers high corrosion resistance
- Polish finish









HL23 - Shower Cubicle Handle

PRODUCT CODE	A (mm)	B (mm)	C (mm)
HL23-235	235	435	25x30
HL23-275	275	475	25x30

Features

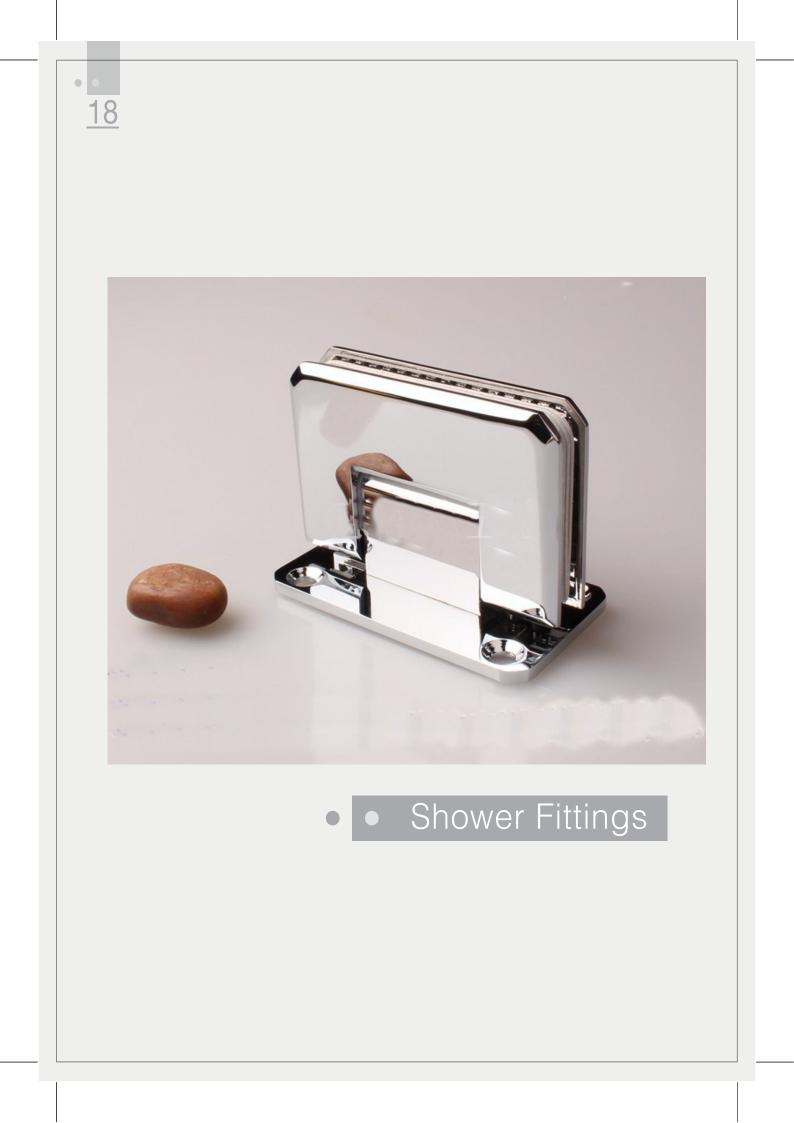
- Shower door handle with towel handle
- Towelbar outside and handle inside
- Made of SS 304 which offers high corrosion resistance
- Polish finish



HL31 - Shower Cubicle Handle

- Knob inside and outside
- Made of SS 304 which offers high corrosion resistance
- Polish finish





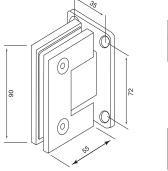


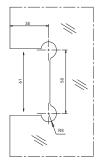
HL40 - Wall to Glass Hinge

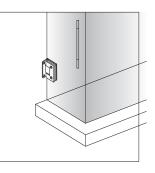
Product code 🔰 HL40

Features

- Developed for firm holding of glass door to the wall
- Made of SS 304 which makes the fittings highly corrosion resistant
- Gaskets provided to accommodate glass from 8-12 mm
- Suitable for door weight up to 50 kg
- The door will shut automatically when closed till 25 degrees



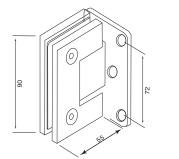


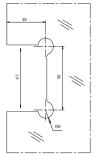


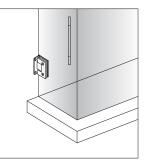


Product code **HL41**

- Developed for firm holding of glass door to the wall
- Made of SS 304 which makes the fittings highly corrosion resistant
- Gaskets provided to accommodate glass from 8-12 mm
- Suitable for door weight up to 50 kg
- The door will shut automatically when closed till 25 degrees









HL42 - Glass to Glass Hinge 135 Degrees

oduct code **HL42**

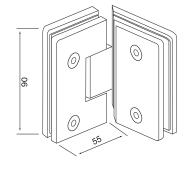
Features

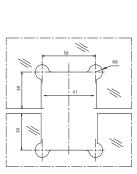
 Developed for firm connecting of glass door with fixed glass at 135 degrees

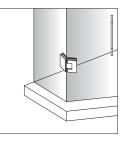
Made of SS 304 which makes the fittings highly corrosion resistant

• Gaskets provided to accommodate glass from 8-12 mm thickness and avoid glass damage

- Suitable for door weight up to 50 kg
- The door will shut automatically when closed till 25 degrees







HL43 - Glass to Glass Hinge 180 Degrees

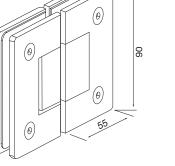
Product code **HL43**

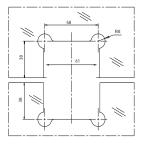
Features

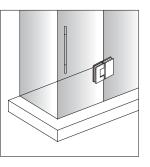
- Developed for firm connecting of glass door with fixed glass at 180 degrees
- Made of SS 304 which makes the fittings highly corrosion resistant
- Gaskets provided to accommodate glass from 8-12 mm thickness

and avoid glass damage

- Suitable for door weight up to 50 kg
- The door will shut automatically when closed till 25 degrees







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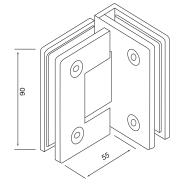


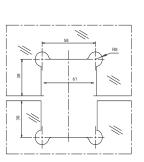
HL44 Glass to Glass Hinge 90 Degrees

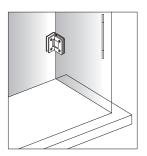
oduct code 🛛 📏 HL44

Features

- Developed for firm connecting of glass door with fixed glass at 90 degrees
- Made of SS 304 which makes the fittings highly corrosion resistant
- Gaskets provided to accommodate glass from 8-12 mm thickness
 and avoid glass damage
- Suitable for door weight up to 50 kg
- The door will shut automatically when closed till 25 degrees



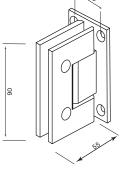


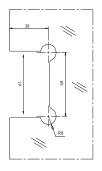


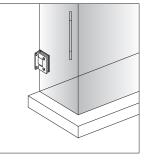
HL60 - Wall to Glass Hinge

duct code 🔰 HL60

- Developed for firm holding of glass door to the wall
- Made of SS 304 which makes the fittings highly corrosion resistant
- Gaskets provided to accommodate glass from 8-12 mm
- Suitable for door weight up to 50 kg
- The door will shut automatically when closed till 25 degrees
- Can be used for two-way operation of door









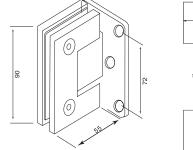
HL61 - Wall to Glass Hinge

Features

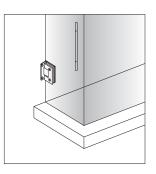
Developed for firm holding of glass door to the wall

HL61

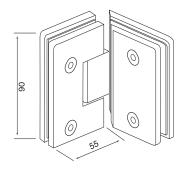
- Made of SS 304 which makes the fittings highly corrosion resistant
- Gaskets provided to accommodate glass from 8-12 mm
- Suitable for door weight up to 50 kg
- The door will shut automatically when closed till 25 degrees









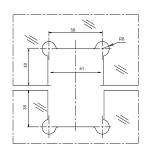


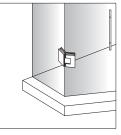
HL62 - Glass to Glass Hinge 135 Degrees

Product code **HL62**

Features

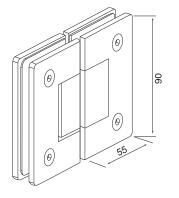
- Developed for firm connecting of glass door with fixed glass at 135 degrees
- Made of SS 304 which makes the fittings highly corrosion resistant
- Gaskets provided to accommodate glass from 8-12 mm thickness
- and avoid glass damage
- Suitable for door weight up to 50 kg
- The door will shut automatically when closed till 25 degrees





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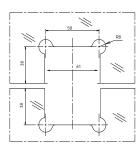


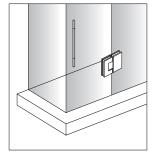
HL63 - Glass to Glass Hinge 180 Degrees

oduct code **HL63**

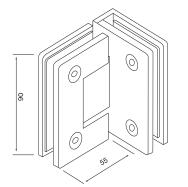
Features

- Developed for firm connecting of glass door with fixed glass at 180 degrees
- Made of SS 304 which makes the fittings highly corrosion resistant
- Gaskets provided to accommodate glass from 8-12 mm thickness and avoid glass damage
- Suitable for door weight up to 50 kg
- The door will shut automatically when closed till 25 degrees





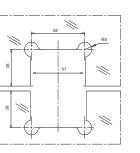


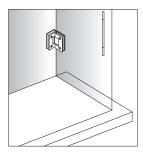


HL64 - Glass to Glass Hinge 90 Degrees

Product code > HL64

- Developed for firm connecting of glass door with fixed glass at 90 degrees
- Made of SS 304 which makes the fittings highly corrosion resistant
- Gaskets provided to accommodate glass from 8-12 mm thickness
 and avoid glass damage
- Suitable for door weight up to 50 kg
- The door will shut automatically when closed till 25 degrees







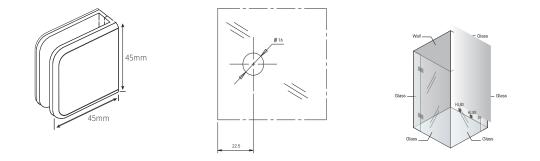
HL80 - Wall to Glass Clip

Product code > HL80

Features

- Shower Clip for firm holding of glass with wall or floor
- Made of SS 304 which makes the fittings highly corrosion resistant

 Gaskets provided to accommodate glass from 8-12 mm thickness and avoid glass damage





HL81 - Wall to Glass Clip

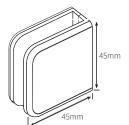
Product code **HL81**

Features

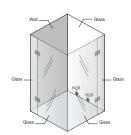
- Shower Clip for firm holding of glass with wall or floor
- Made of SS 304 which makes the fittings highly corrosion resistant

Gaskets provided to accommodate glass from 8-10 mm thickness

and avoid glass damage









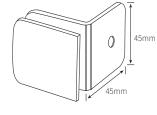
HL82 - Wall to Glass Clip 90 Degrees

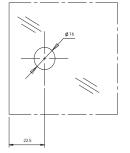
roduct code **HL82**

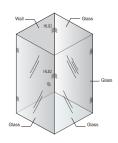
Features

- Shower Clip for firm holding of glass with wall
- Made of SS 304 which makes the fittings highly corrosion resistant

 Gaskets provided to accommodate glass from 8-12 mm thickness and avoid glass damage









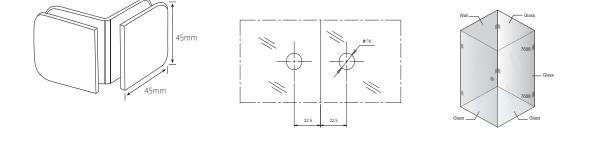
HL83 - Glass to Glass Clip 90 Degrees

Product code > HL83

Features

- Shower Clip for firm holding of fixed glass at 90 degrees
- Made of SS 304 which makes the fittings highly corrosion resistant

• Gaskets provided to accommodate glass from 8-12 mm thickness and avoid glass damage







HL84 - Glass to Glass Clip 135 Degrees

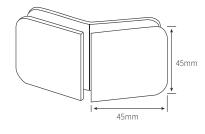
Features

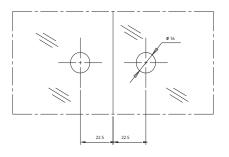
Shower Clip for firm holding of fixed glass at 135 degrees

HL84

• Made of SS 304 which makes the fittings highly corrosion resistant

 Gaskets provided to accommodate glass from 8-12 mm thickness and avoid glass damage



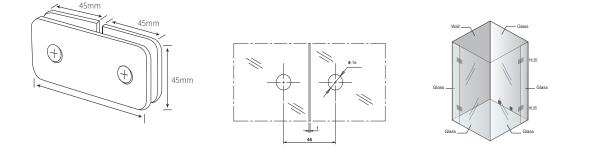




HL85 - Glass to Glass Clip 180 Degrees

Product code HL85

- Shower Clip for firm holding of fixed glass at 180 degrees
- Made of SS 304 which makes the fittings highly corrosion resistant
- Gaskets provided to accommodate glass from 8-12 mm thickness and avoid glass damage



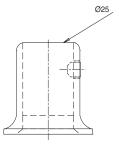


HL301 - Shower Header Clip - Wall to Bar

oduct code **HL301**

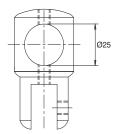
Features

- Shower Header Clip to hold pipe with the wall
- Made of SS304 which makes the fittings highly corrosion resistant and durable
- High load bearing capacity
- Suitable for Ø25 mm pipe









HL303 - Shower Header Centre Clip

Product code **HL303**

- Shower Header Clip to hold reinforcing pipe with the glassMade of SS304 which makes the fittings highly corrosion
- resistant and durable
- High load bearing capacity
- Suitable for Ø25 mm pipe





HL305 - Two Shower Bar Connector

Product code > HL305

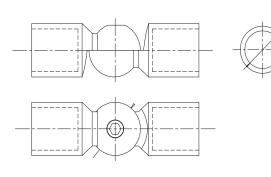
Features

ø25

• Shower Header Clip to hold shower bar at any angle between 75

degrees and 285 degrees

- Made of SS304 which makes the fittings highly corrosion resistant and durable
- High load bearing capacity
- Suitable for Ø25 mm pipe





HL306 - Three Shower Bar Connector

luct code **HL306**

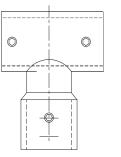
Features

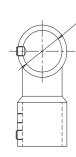
- Shower Header Clip to hold three pipes together
- Made of SS304 which makes the fittings highly corrosion

resistant and durable

ø25

- High load bearing capacity
- Suitable for Ø25 mm pipe





• 28



HL343 - Magnetic Seals - 90/180 Degrees

oduct code **HL343**

Features

- Made of PVC for durability
- Twin magnetic strips for firm closing



HL344 - Magnetic Seals - 135 Degrees

Product code HL344

Features

- Made of PVC for durability
- Twin magnetic strips for firm closing

HL331 - Weather Seals



HL332 - Weather Seals





HL334 - Weather Seals



HL335 - Weather Seals

30



• • • <u>31</u>



• • Sliding System



2pcs

SL2000 - Glass Sliding Door System

SL2000

Features

- SS 304 glass holding point for high corrosion resistance
- Suitable for 8 mm to 10 mm glass
- Max door weight 50 kg



6-2)

200

2pcs

SL2010 - Sliding Door System

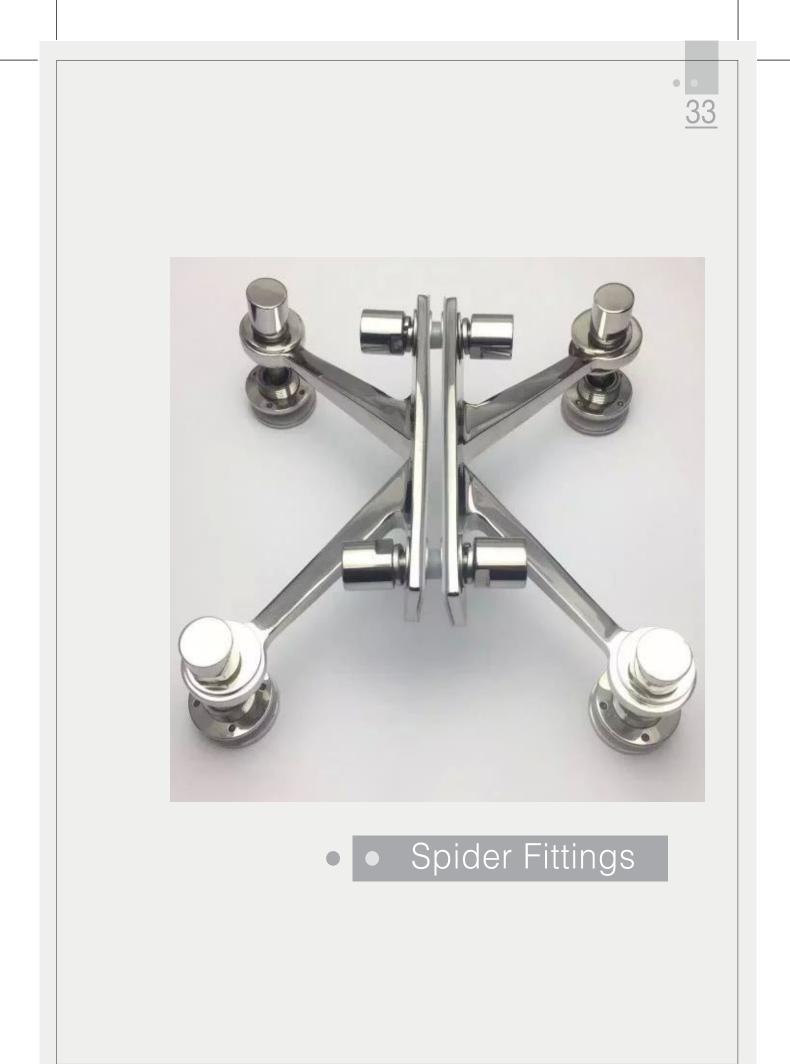
Product code SL2010

Features

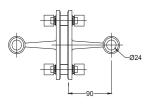
- SS 304 glass holding point for high corrosion resistance
- Max door weight 80 kg



• 32







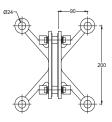
200B2 - 2 Way Spider

Features

• SS 304 material which makes fitting highly corrosion resistant

Product code	Finish
200B2	Satin, Polish





200B4 - 4 Way Spider

Features

• SS 304 material which makes fitting highly corrosion resistant

Product code	Finish
200B4	Satin, Polish



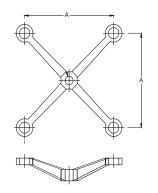
4 Way Spider

Features

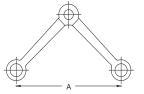
• SS 304 material which makes fitting corrosion resistant

35

Product	code		Finish
200A4	1	200	Satin, Polish
250A4	1	250	Satin, Polish









2 Way Spider 90 Deg

Features

• SS 304 material which makes fitting highly corrosion resistant

Product code	A (mm)	Finish
200A2A	200	Satin, Polish
250A2A	250	Satin, Polish



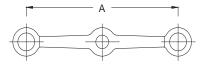
36

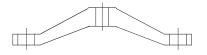
2 way Spider 180 Deg

Features

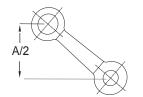
• SS 304 material which makes fitting highly corrosion resistant

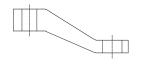
Pro	duct code	A (mm)	Finish
20	00A2B	200	Satin, Polish
25	50A2B	250	Satin, Polish











1 Way Spide

Features

• SS 304 material which makes fitting highly corrosion resistant

Product code	A (mm)	Finish
200A1	200	Satin, Polish
250A1	250	Satin, Polish



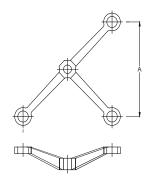
3 Way Spider

Features

• SS 304 material which makes fitting corrosion resistant

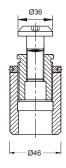
37

Product code	A (mm)	Finish
200A3	200	Satin, Polish
250A3	250	Satin, Polish

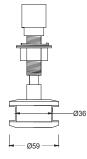


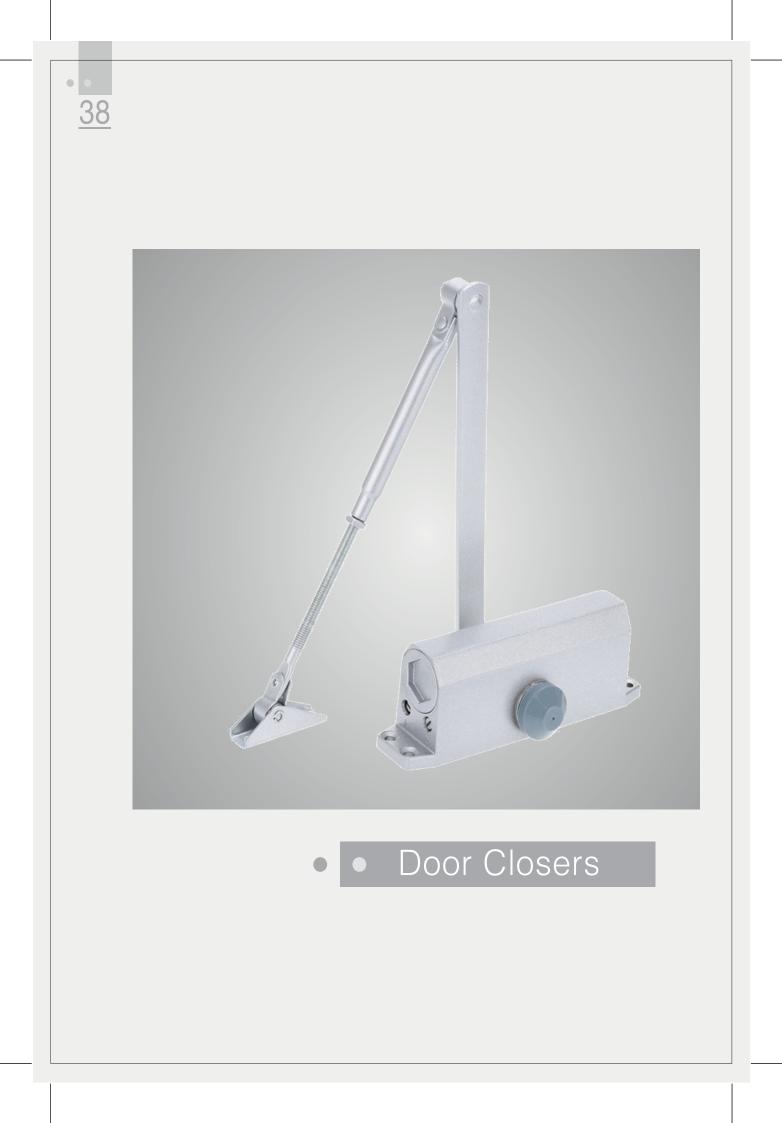
RT09 - Route

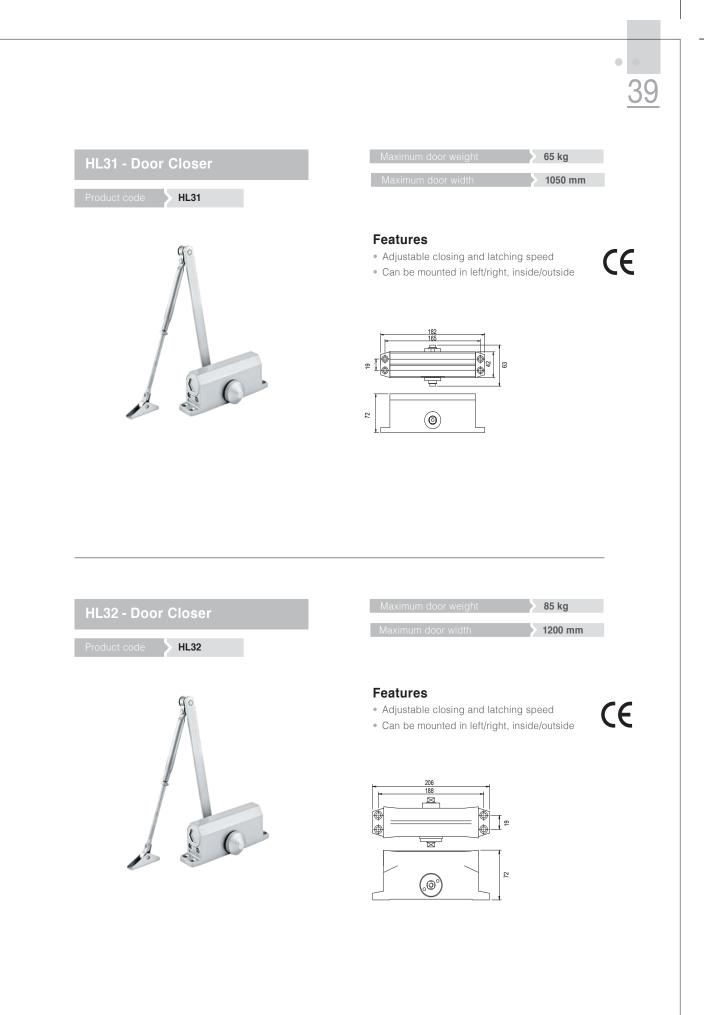












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