STANDOFF

Preference
The Preferred Name in Entrance Systems

SO2

Glass to Wall Standoff

- For 8, 10, 12mm glass thickness
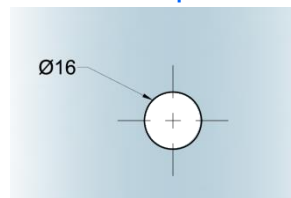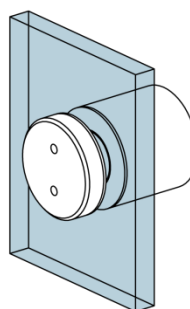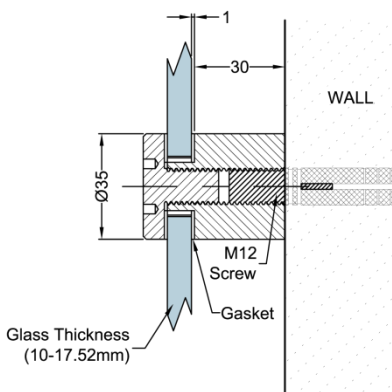- Ø25mm x 30mm height barrel
- Material: SUS304
- Finishes: Satin Stainless Steel

Glass Preparation

Ø16

SO3

Glass to Wall Standoff
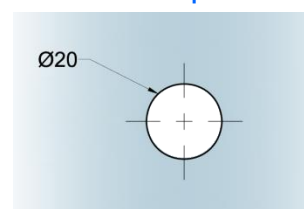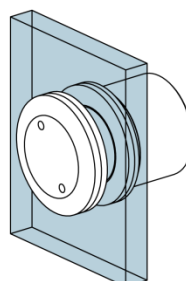
- For 10 – 17.52mm glass thickness
- Ø35mm x 30mm height barrel
- Material: SUS304
- Finishes: Satin Stainless Steel

Glass Preparation

Ø20

SO4

Glass to Wall Standoff

- For 12 – 21.52mm glass thickness
- Ø45mm flathead point stud
- Barrel : Ø38mm x 30mm height
- Material: SUS304
- Finishes: Satin Stainless Steel

Glass Preparation

Ø30

SO5

Glass to Wall Standoff

3 (1.5mm X 2 Pcs Gasket)
4

WALL

Ø48

M12
Screw

Gasket

Glass Thickness
(10-17.52mm)

Glass Preparation

Ø30

- For 10 – 17.52mm glass thickness
- Ø48mm flathead point stud
- Material: SUS304
- Finishes: Satin Stainless Steel

SO6

Glass to Wall Standoff

2.75
26

WALL

Ø48

M12
Screw

Gasket
Glass Thickness
(10-21.52mm)

Glass Preparation

Ø26

- For 10 – 21.52mm glass thickness
- Ø48mm x 26mm height Barrel
- Material: SUS304
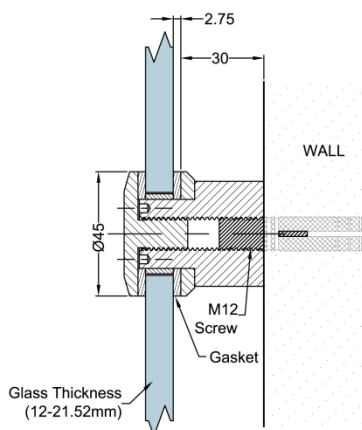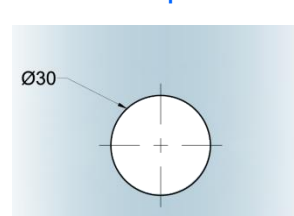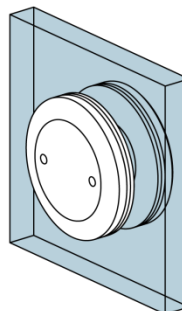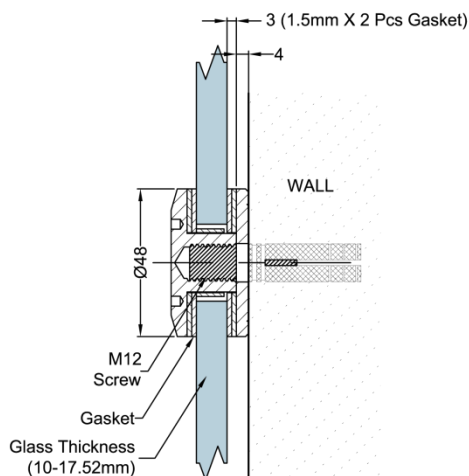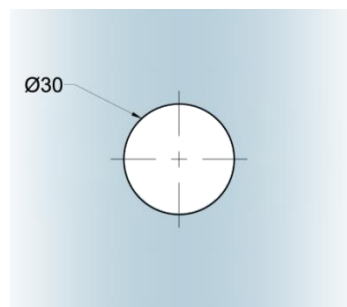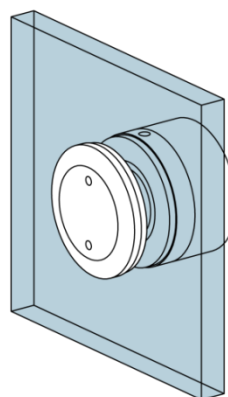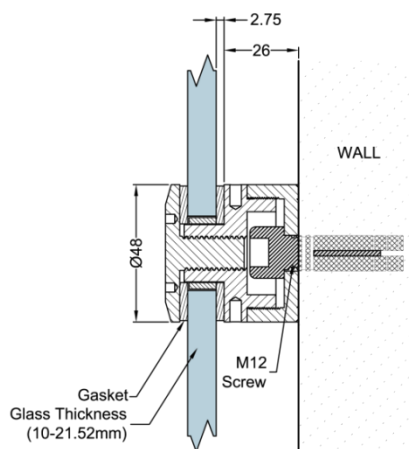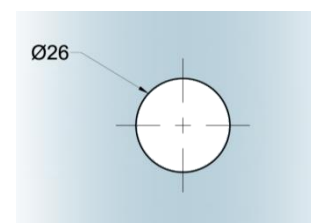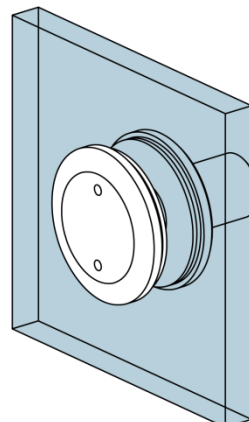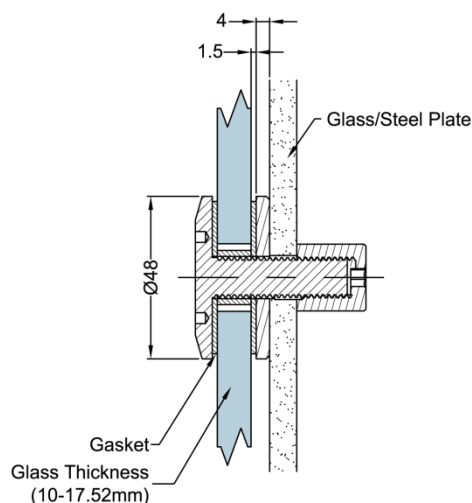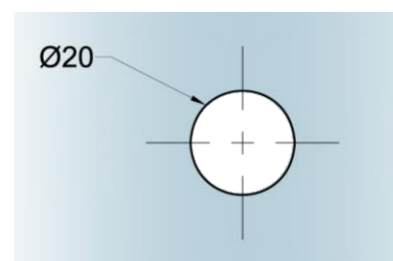- Finishes: Satin Stainless Steel

SO7

Glass to Wall Standoff

- For 12 – 17.52mm glass thickness
- Ø48 flathead point stud
- Material: SUS304
- Finishes: Satin Stainless Steel

4

1.5

Ø48

Glass/Steel Plate

Gasket

Glass Thickness
(10-17.52mm)

Glass Preparation

Ø20

SO8

Glass to Wall Standoff
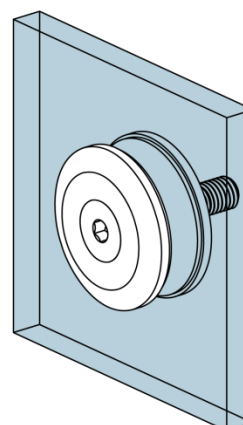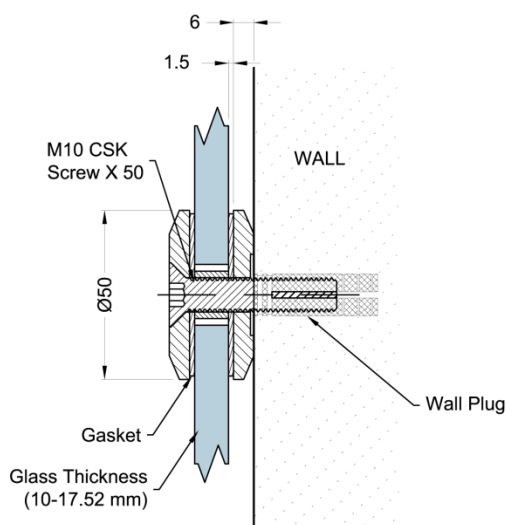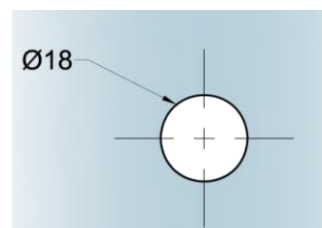
- For 10 – 17.52mm glass thickness
- Ø50 flathead point stud
- Material: SUS304
- Finishes: Satin Stainless Steel

6

1.5

M10 CSK
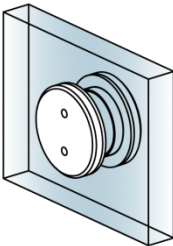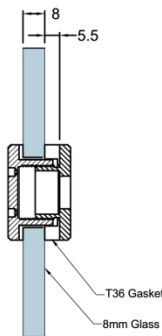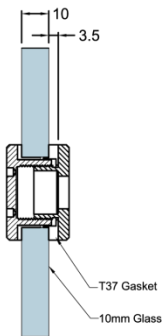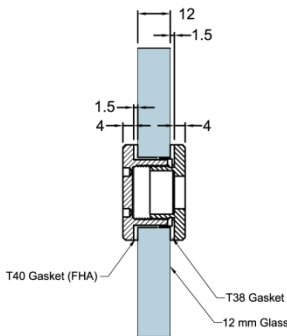Screw X 50

WALL

Ø50

Gasket

Glass Thickness
(10-17.52 mm)

Wall Plug

Glass Preparation

Ø18

FHA

Flathead Point Stud

- Ø35mm elevated point stud glass fitting , adjustable
- For 8-12mm glass thickness (**FHA-H35.16**)
  For 13.52 - 17.52 mm glass thickness (**FHA-H35.22**)
- Fastened by M8 screw (not included)
- Material: SUS304
- Finishes: Satin Stainless Steel

FHA-H35.16

FHA - Flathead Point Stud (Adjustable)
(for 8, 10, 12mm Glass Thcikness)

FHA-H35.22

FHA (17.52) - Flathead Point Stud (Adjustable)
(for 13.52, 15.52 17.52mm Glass Thcikness)
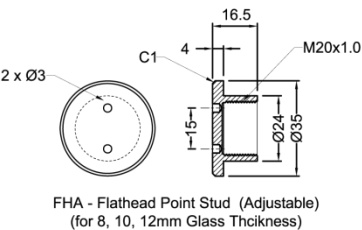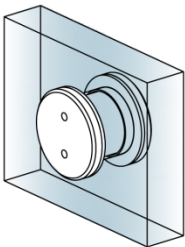
PSB35.13

Glass Preparation

Ø26

FHA Gasket	for 12mm/17.52mm Glass Thickness	for 10mm/15.52mm Glass Thickness	for 8mm/13..52mm Glass Thickness
T40	T38	T37	T36
1.5	1.5	3.5	5.5

CSA

Countersunk Point Stud

- Ø35mm flush point stud glass fitting, adjustable
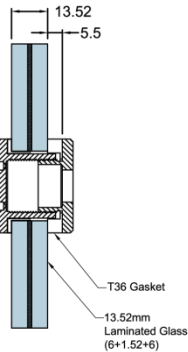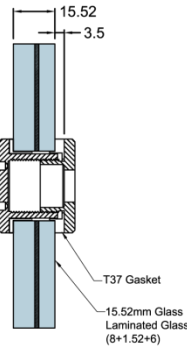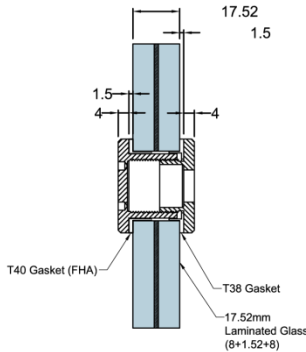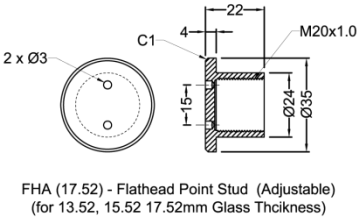- For 8-12mm glass thickness (**CSA-H35.11**)
  For 13.52 - 17.52 mm glass thickness (**CSA-H35.17**)
- Fastened by M8 screw (not included)
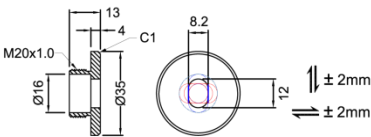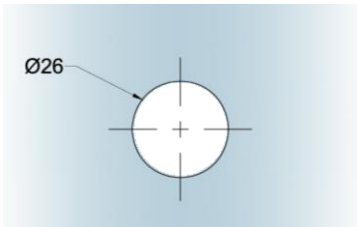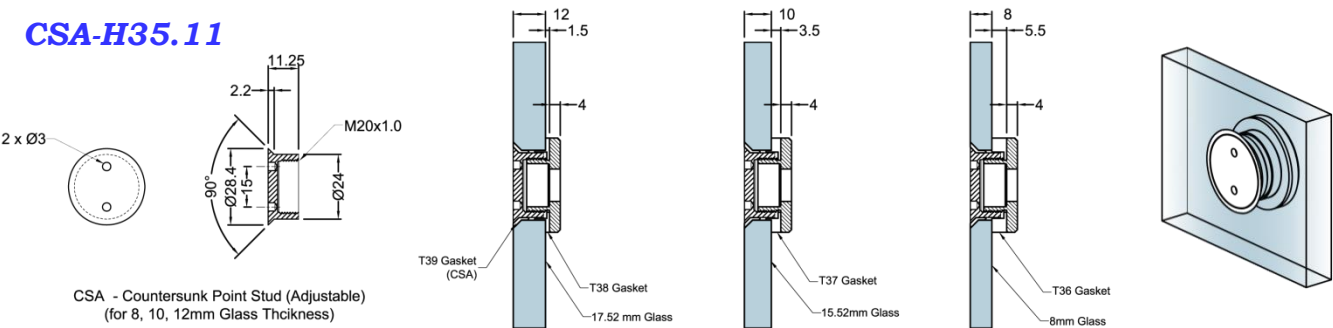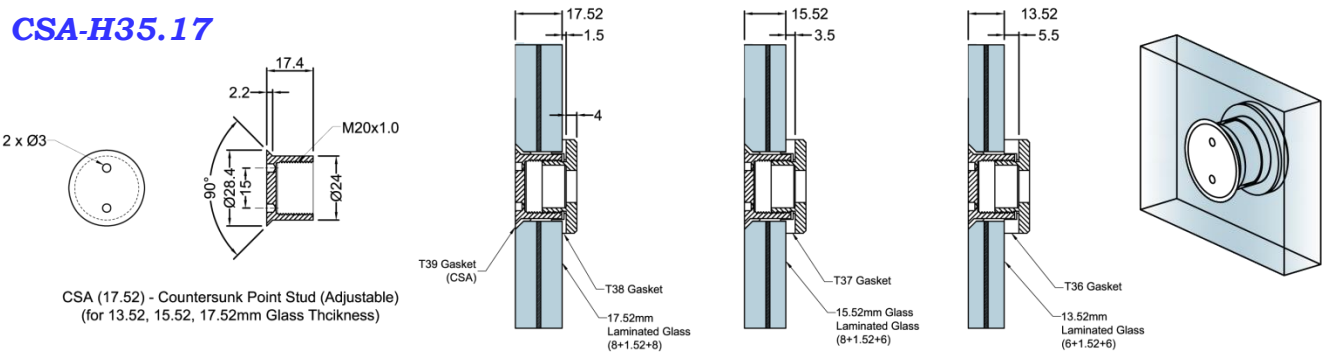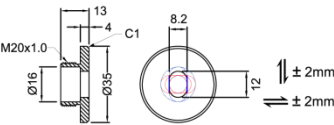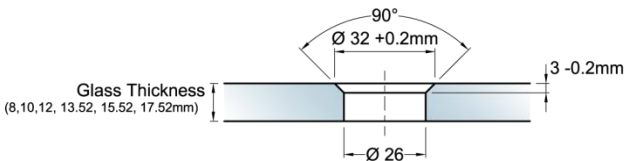- Material: SUS304
- Finishes: Satin Stainless Steel

CSA-H35.11

2 x Ø3

11.25
2.2
M20x1.0
90°
Ø28.4
15
Ø24

CSA - Countersunk Point Stud (Adjustable)
(for 8, 10, 12mm Glass Thcikness)

12
1.5
4
T39 Gasket (CSA)
T38 Gasket
17.52 mm Glass

10
3.5
4
T37 Gasket
15.52mm Glass

8
5.5
4
T36 Gasket
8mm Glass

CSA-H35.17

2 x Ø3

17.4
2.2
M20x1.0
90°
Ø28.4
15
Ø24

CSA (17.52) - Countersunk Point Stud (Adjustable)
(for 13.52, 15.52, 17.52mm Glass Thcikness)

17.52
1.5
4
T39 Gasket (CSA)
T38 Gasket
17.52mm Laminated Glass (8+1.52+8)

15.52
3.5
T37 Gasket
15.52mm Laminated Glass (8+1.52+6)

13.52
5.5
T36 Gasket
13.52mm Laminated Glass (6+1.52+6)

PSB35.13

13
4
C1
8.2
M20x1.0
Ø16
Ø35
12
↕ ± 2mm
⇄ ± 2mm

Glass Preparation
countersunk hole

90°
Ø 32 +0.2mm
3 -0.2mm
Glass Thickness
(8,10,12, 13.52, 15.52, 17.52mm)
Ø 26

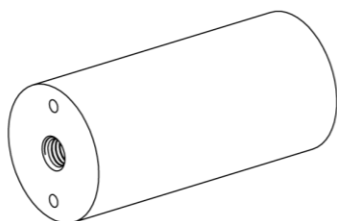| CSA Gasket	for 12mm/17.52mm Glass Thickness	for 10mm/15.52mm Glass Thickness	for 8mm/13..52mm Glass Thickness
T39	T38	T37	T36
5.85	1.5	3.5	5.5

BH35 Modular Standoff

30mm, 50mm, 75mm and 100mm height to receive CSA countersunk and FHA flathead adjustable point studs

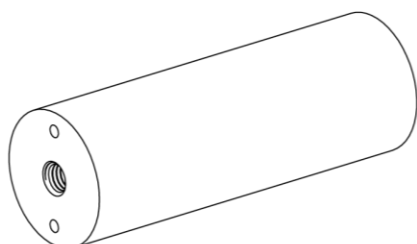FHA Point Stud

FHA

M8
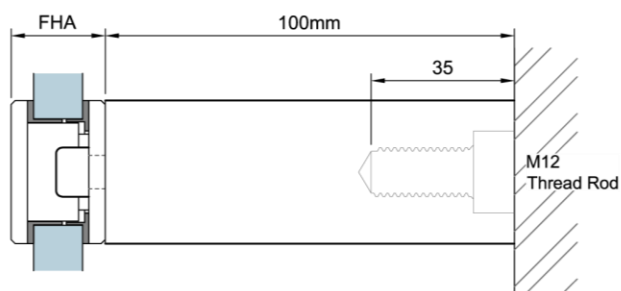Fixing

M8 Cap Screw

FHA 6 - 12.52

30

Ø35

BH35 x 30mm

FHA　　30mm

18

M12
Thread Rod

FHA　　50mm

35

M12
Thread Rod

BH35 x 50mm
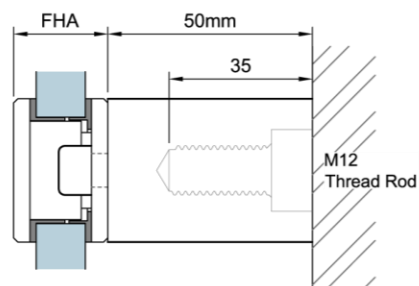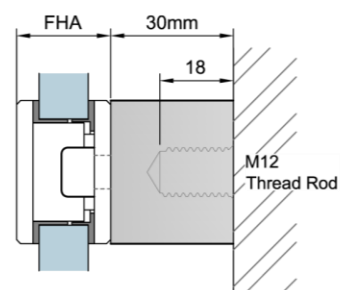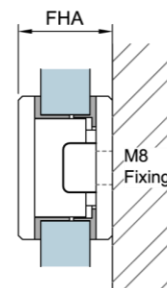
FHA　　75mm

35

M12
Thread Rod

BH35 x 75mm

FHA　　100mm

35

M12
Thread Rod
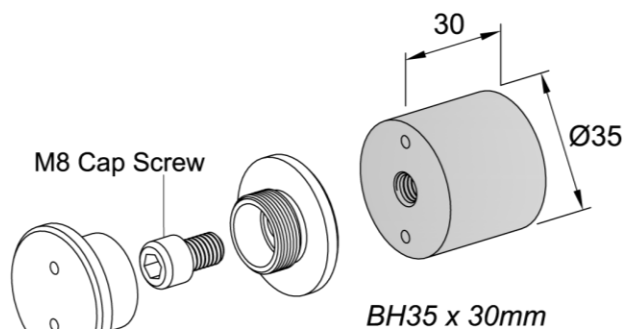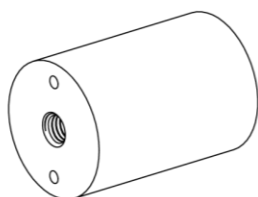
BH35 x 100mm
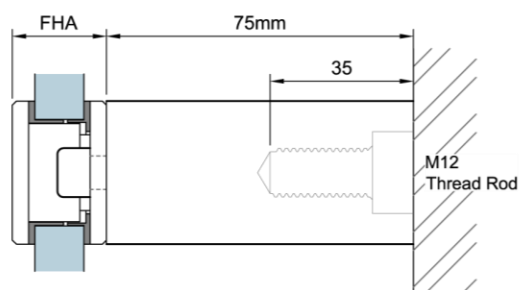
APPLICATIONS

The systems combine the sue of stainless steel components fixing parts and glass panels to accentuate the design simplicity of glass panels facades.

Finishes

- Satin Stainless Steel

Material

- SUS 304

Test Report

- Load Capability Test (SO3 & SO4)

Due to the company's policy of continuous product development and enhancement, the specifications and details contained in this brochure are subject to alteration without prior notice.

The dimensions, details, specifications and statements made herein or by our representatives arising out of any enquiries are given for information purposes only. They are not intended to have any legal effect and the company will not be bound thereby. The company will only accept obligations which are expressly negotiated for, and agreed and incorporated into written agreements made specifically with its respective customers.

P&M-E20160810

RELATED PRODUCTS

Point Fix Systems – Magtec Series

Connectors & Stoppers - Miscellaneous

Preference Pte Ltd