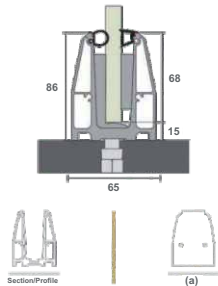


A photograph of a modern, multi-story building with a prominent glass railing on a balcony. The railing is made of clear glass panels held by dark metal fittings. The building has large glass windows and doors, reflecting the sunset. The sky is a mix of orange and blue. The building's structure is made of dark metal and light-colored concrete. The overall aesthetic is contemporary and minimalist.

**RAILING  
FITTINGS BY  
GLASOFIT**

GL-ART01



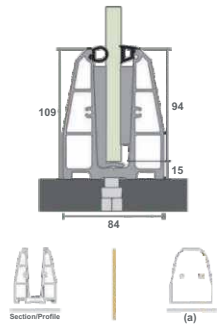
- Aluminium Glass Railing
- Application** Aluminium Glass Railing System Bottom Rail
- Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish ☐ CP ☐ MATT ☒ Black ☐ Anodize ☐ Powder Coating

GL-ART02



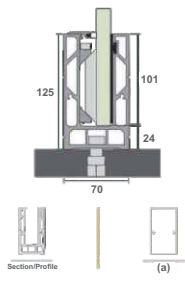
- Aluminium Glass Railing
- Application** Aluminium Glass Railing System Bottom Rail
- Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish ☐ CP ☐ MATT ☒ Black ☐ Anodize ☐ Powder Coating

GL-ART03



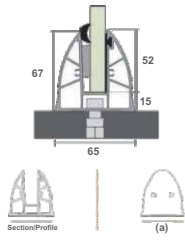
- Aluminium Glass Railing
- Application** Aluminium Glass Railing System Bottom Rail
- Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish ☐ CP ☐ MATT ☒ Black ☐ Anodize ☐ Powder Coating

GL-ART04



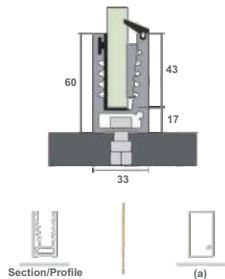
- Aluminium Glass Railing
- Application** Aluminium Glass Railing System Bottom Rail
- Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish ☐ CP ☐ MATT ☒ Black ☐ Anodize ☐ Powder Coating

GL-ART05



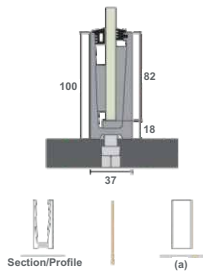
- Aluminium Glass Railing
  - Application** Aluminium Glass Railing System Bottom Rail
  - Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish ☐ CP ☒ MATT ☐ Black ☐ Anodize ☐ Powder Coating

GL-ART07



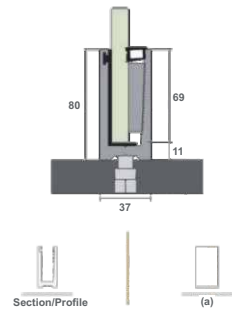
- Aluminium Glass Railing
  - Application** Aluminium Glass Railing System Bottom Rail
  - Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish ☐ CP ☒ MATT ☐ Black ☐ Anodize ☐ Powder Coating

GL-ART06



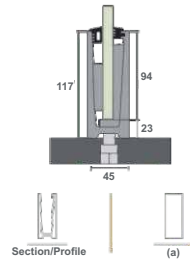
- Aluminium Glass Railing
  - Application** Aluminium Glass Railing System Bottom Rail
  - Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish ☐ CP ☒ MATT ☐ Black ☐ Anodize ☐ Powder Coating

GL-ART08



- Aluminium Glass Railing
  - Application** Aluminium Glass Railing System Bottom Rail
  - Material** Aluminum Anodized Track

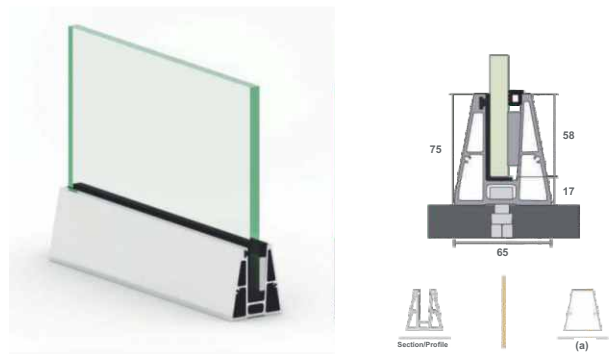
For Glass Thickness in mm

8-12

Finish ☐ CP ☒ MATT ☐ Black ☐ Anodize ☐ Powder Coating

80

GL-ART09



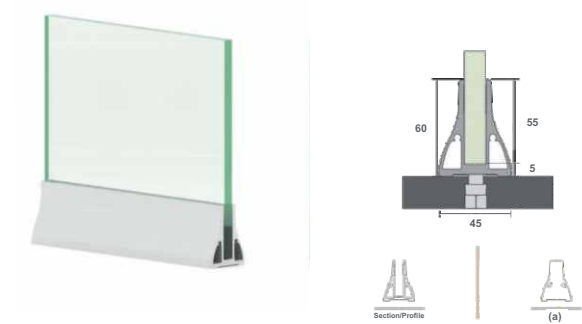
- Aluminium Glass Railing
  - Application** Aluminium Glass Railing System Bottom Rail
  - Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish ☐ CP ☐ MATT ☒ Black ☐ Anodize ☐ Powder Coating

GL-ART11



- Aluminium Glass Railing
  - Application** Aluminium Glass Railing System Bottom Rail
  - Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish ☐ CP ☐ MATT ☒ Black ☐ Anodize ☐ Powder Coating

GL-ART10



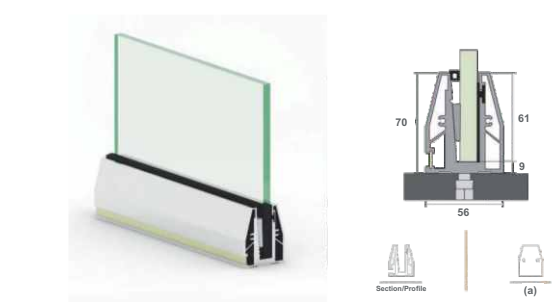
- Aluminium Glass Railing
  - Application** Aluminium Glass Railing System Bottom Rail
  - Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish ☐ CP ☐ MATT ☒ Black ☐ Anodize ☐ Powder Coating

GL-ART12



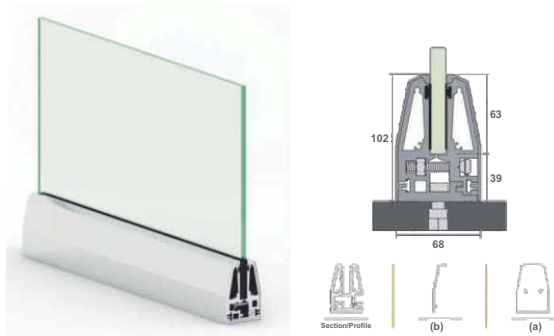
- Aluminium Glass Railing
  - Application** Aluminium Glass Railing System Bottom Rail
  - Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish ☐ CP ☐ MATT ☒ Black ☐ Anodize ☐ Powder Coating

## GL-ART13



• Aluminium Glass Railing

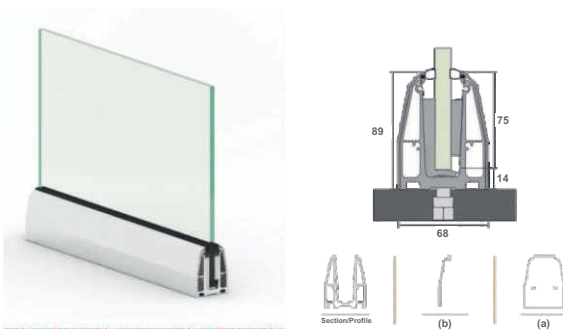
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

**For Glass Thickness in mm**

10-14

Finish ☐ CP ☐ MATT ☒ Black Anodize Powder Coating

## GL-ART14



• Aluminium Glass Railing

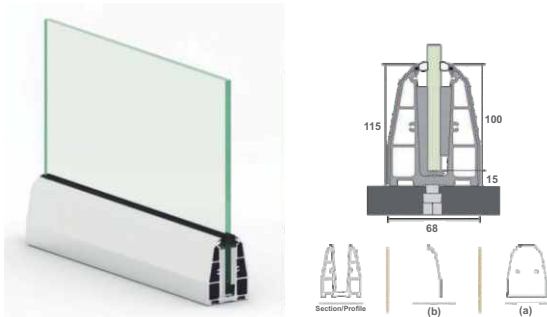
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

**For Glass Thickness in mm**

10-14

Finish ☐ CP ☐ MATT ☒ Black Anodize Powder Coating

## GL-ART15



• Aluminium Glass Railing

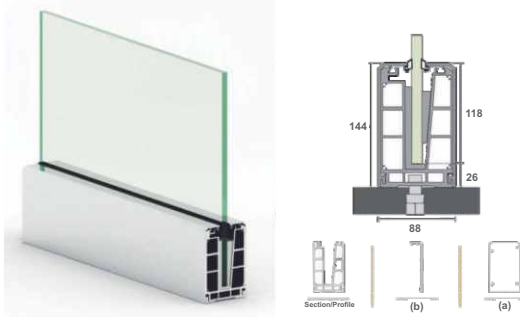
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

**For Glass Thickness in mm**

8-12

Finish ☐ CP ☐ MATT ☒ Black Anodize Powder Coating

## GL-ART16



• Aluminium Glass Railing

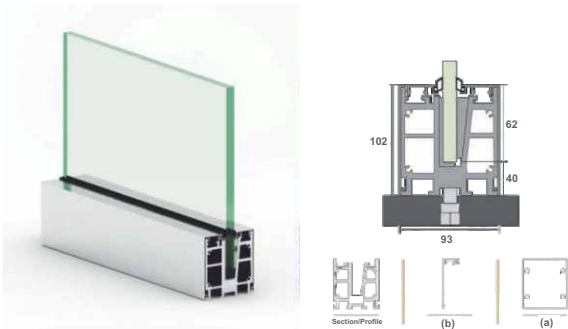
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

**For Glass Thickness in mm**

8-12

Finish ☐ CP ☐ MATT ☒ Black Anodize Powder Coating

## GL-ART17



• Aluminium Glass Railing

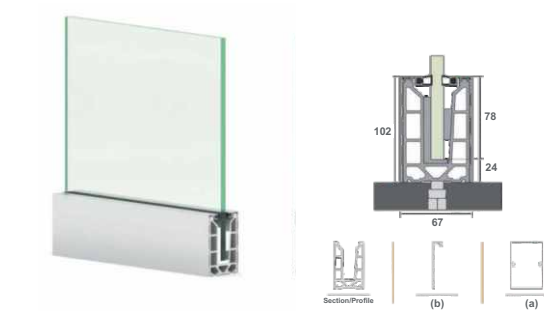
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

**For Glass Thickness in mm**

10-14

Finish ☐ CP ☐ MATT ☒ Black ☐ Anodize ☐ Powder Coating

## GL-ART19



• Aluminium Glass Railing

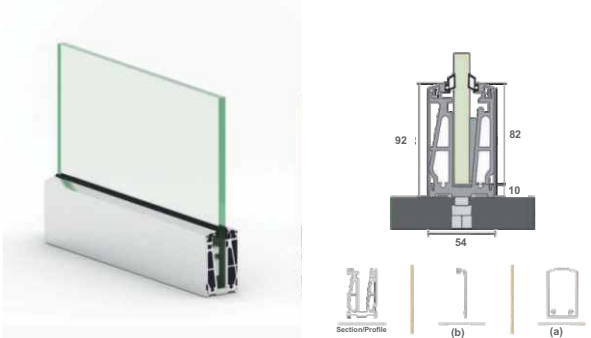
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

**For Glass Thickness in mm**

8-12

Finish ☐ CP ☐ MATT ☒ Black ☐ Anodize ☐ Powder Coating

## GL-ART18



• Aluminium Glass Railing

- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

**For Glass Thickness in mm**

10-14

Finish ☐ CP ☐ MATT ☒ Black ☐ Anodize ☐ Powder Coating

## GL-ART20



• Aluminium Glass Railing

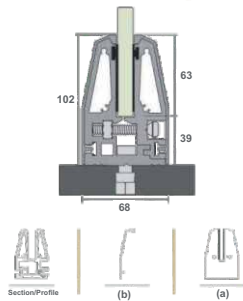
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

**For Glass Thickness in mm**

8-12

Finish ☐ CP ☐ MATT ☒ Black ☐ Anodize ☐ Powder Coating

## GL-ART21



• Aluminium Glass Railing

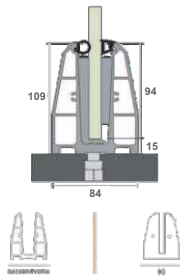
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

**For Glass Thickness in mm**

10-14

Finish ☐ CP ☒ MATT ☐ Black ☐ Anodize ☐ Powder Coating

## GL-ART23



• Aluminium Glass Railing

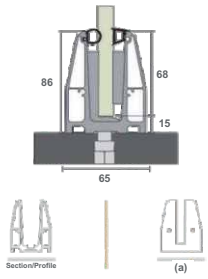
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

**For Glass Thickness in mm**

8-12

Finish ☐ CP ☒ MATT ☐ Black ☐ Anodize ☐ Powder Coating

## GL-ART22



• Aluminium Glass Railing

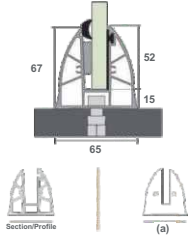
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

**For Glass Thickness in mm**

10-14

Finish ☐ CP ☒ MATT ☐ Black ☐ Anodize ☐ Powder Coating

## GL-ART24



• Aluminium Glass Railing

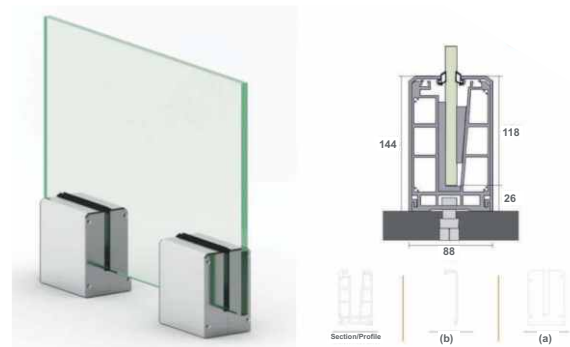
- **Application** Aluminium Glass Railing System Bottom Rail
- **Material** Aluminum Anodized Track

**For Glass Thickness in mm**

8-12

Finish ☐ CP ☒ MATT ☐ Black ☐ Anodize ☐ Powder Coating

GL-ART25



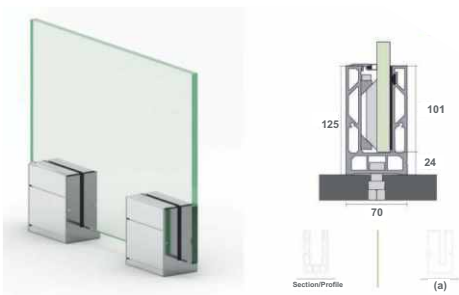
- Aluminium Glass Railing
- Application** Aluminium Glass Railing System Bottom Rail
- Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish ☐ CP ☐ MATT ☒ Black ☐ Anodize ☐ Powder Coating

GL-ART27



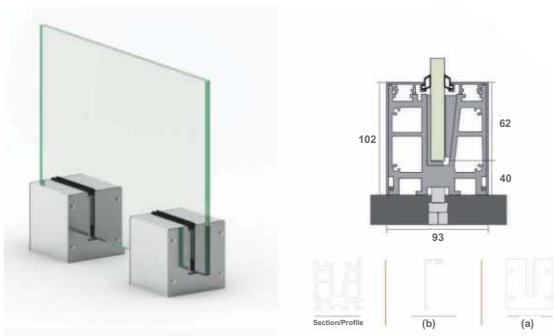
- Aluminium Glass Railing
- Application** Aluminium Glass Railing System Bottom Rail
- Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish ☐ CP ☐ MATT ☒ Black ☐ Anodize ☐ Powder Coating

GL-ART26



- Aluminium Glass Railing
- Application** Aluminium Glass Railing System Bottom Rail
- Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish ☐ CP ☐ MATT ☒ Black ☐ Anodize ☐ Powder Coating

GL-ART28



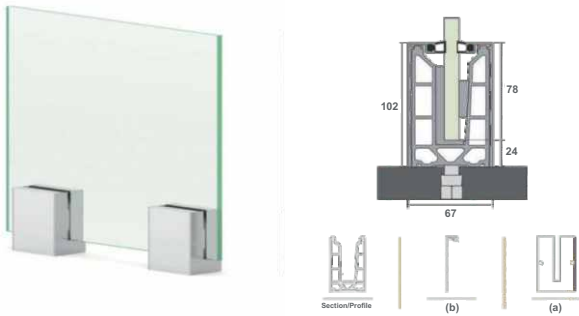
- Aluminium Glass Railing
- Application** Aluminium Glass Railing System Bottom Rail
- Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish ☐ CP ☐ MATT ☒ Black ☐ Anodize ☐ Powder Coating

GL-ART29



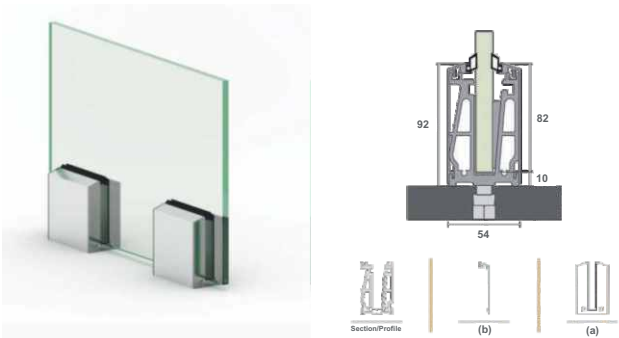
- Aluminium Glass Railing
  - Application** Aluminium Glass Railing System Bottom Rail
  - Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish ☐ CP ☒ MATT ☐ Black ☐ Anodize ☐ Powder Coating

GL-ART30



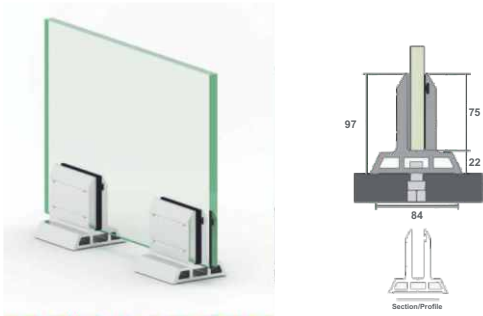
- Aluminium Glass Railing
  - Application** Aluminium Glass Railing System Bottom Rail
  - Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish ☐ CP ☒ MATT ☐ Black ☐ Anodize ☐ Powder Coating

GL-ART31



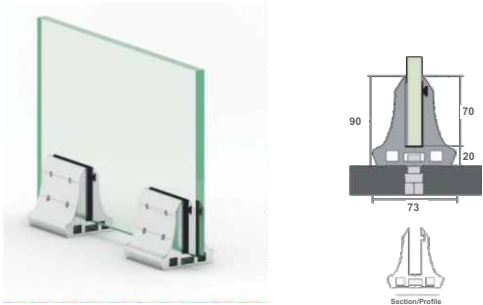
- Aluminium Glass Railing
  - Application** Aluminium Glass Railing System Bottom Rail
  - Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish ☐ CP ☒ MATT ☐ Black ☐ Anodize ☐ Powder Coating

GL-ART32



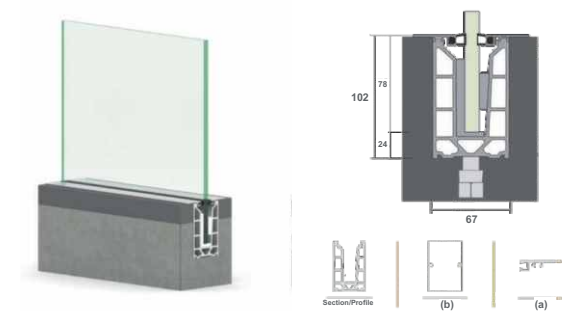
- Aluminium Glass Railing
  - Application** Aluminium Glass Railing System Bottom Rail
  - Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish ☐ CP ☒ MATT ☐ Black ☐ Anodize ☐ Powder Coating

GL-ART33



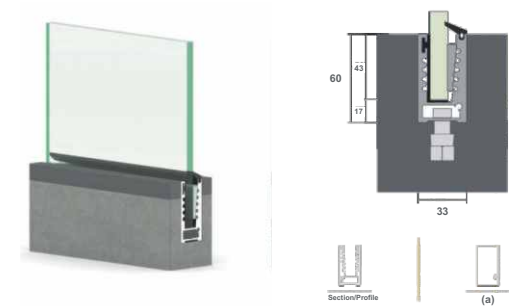
- Aluminium Glass Railing
  - Application** Aluminium Glass Railing System Bottom Rail
  - Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish CP MATT Black Anodize Powder Coating

GL-ART35



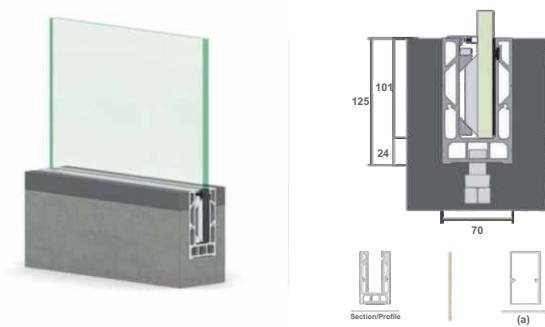
- Aluminium Glass Railing
  - Application** Aluminium Glass Railing System Bottom Rail
  - Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish CP MATT Black Anodize Powder Coating

GL-ART34



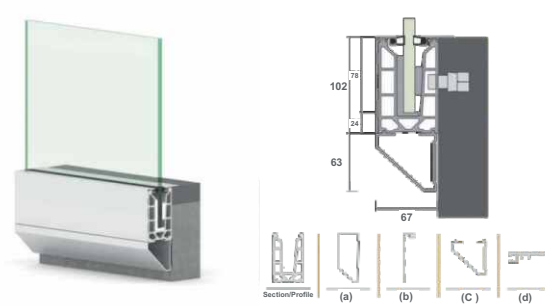
- Aluminium Glass Railing
  - Application** Aluminium Glass Railing System Bottom Rail
  - Material** Aluminum Anodized Track

For Glass Thickness in mm

10-14

Finish CP MATT Black Anodize Powder Coating

GL-ART36



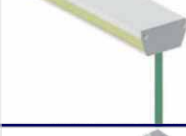
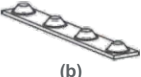
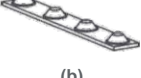
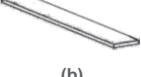
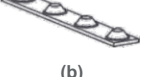
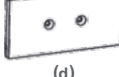
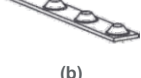
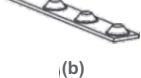
- Aluminium Glass Railing
  - Application** Aluminium Glass Railing System Bottom Rail
  - Material** Aluminum Anodized Track

For Glass Thickness in mm

8-12

Finish CP MATT Black Anodize Powder Coating

ALUMINIUM HANDRAILS

| HANDRAIL                                                                           | PROFILE                                                                                            | 90° CONNECTOR                                                                              | PIPE CONNECTOR                                                                              | WALL CONCEAL                                                                                 | END CAP                                                                                      |
|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|
|    | <br>Ø65           | <br>(a)   | <br>(b)    | <br>(c)   | <br>(d)   |
|    | <br>Ø50           | <br>(a)   | <br>(b)    | <br>(c)   | <br>(d)   |
|    | <br>50x50         | <br>(a)   | <br>(b)    | <br>(c)   | <br>(d)   |
|   | <br>40x40         | <br>(a)   | <br>(b)    | <br>(c)   | <br>(d)   |
|  | <br>66x39       | <br>(a) | <br>(b) | <br>(c) | <br>(d) |
|  | <br>LED 71x35mm | <br>(a) | <br>(b) | <br>(c) | <br>(d) |
|  | <br>LED 50x50mm | <br>(a) | <br>(b) | <br>(c) | <br>(d) |
|  | <br>82x38mm     | <br>(a) | <br>(b) | <br>(c) | <br>(d) |
|  | <br>35x40mm     | <br>(a) | <br>(b) | <br>(c) | <br>(d) |
|  | <br>60x45mm     | <br>(a) | <br>(b) | <br>(c) | <br>(d) |
|  | <br>25x25mm     | <br>(a) | <br>(b) | <br>(c) | <br>(d) |
|  | <br>22x25mm     | <br>(a) | <br>(b) | <br>(c) | <br>(d) |

A photograph of a modern building with multiple balconies, each featuring glass railings. The building has a white facade and large windows. The sky is clear blue. A blue rounded rectangle is overlaid on the left side of the image, containing the text.

**RAILING  
FITTINGS BY  
GLASOFIT**

GL-SHM01



• Spigots

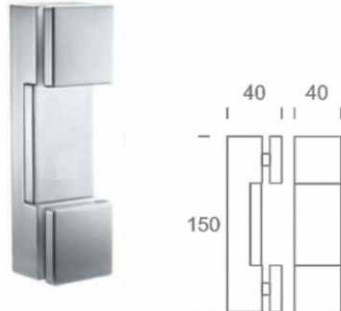
- **Application** SS Spigots
- **Material** SS-304

For Glass Thickness in mm

10-12-13.52

|        |    |      |       | PVD Finish |           |      |
|--------|----|------|-------|------------|-----------|------|
| Finish | CP | MATT | Black | GOLD       | ROSS GOLD | Grey |

GL-SHM02



• Spigots

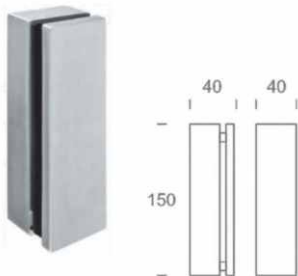
- **Application** SS Spigots
- **Material** SS-304

For Glass Thickness in mm

10-12-13.52

|        |    |      |       | PVD Finish |           |      |
|--------|----|------|-------|------------|-----------|------|
| Finish | CP | MATT | Black | GOLD       | ROSS GOLD | Grey |

GL-SHM03



• Spigots

- **Application** SS Spigots
- **Material** SS-304

For Glass Thickness in mm

10-12-13.52

|        |    |      |       | PVD Finish |           |      |
|--------|----|------|-------|------------|-----------|------|
| Finish | CP | MATT | Black | GOLD       | ROSS GOLD | Grey |

GL-SHM04



• Spigots

- **Application** SS Spigots
- **Material** SS-304

For Glass Thickness in mm

10-12-13.52

|        |    |      |       | PVD Finish |           |      |
|--------|----|------|-------|------------|-----------|------|
| Finish | CP | MATT | Black | GOLD       | ROSS GOLD | Grey |

GL-SHM05



• Spigots

- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

GL-SHM07



• Spigots

- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

GL-SHM06



• Spigots

- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

GL-SHM08



• Spigots

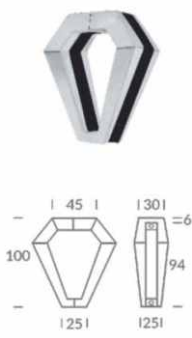
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

GL-SHM09



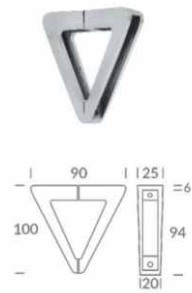
- Spigots
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

GL-SHM11



- Spigots
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

GL-SHM10



- Spigots
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

GL-SHM12



- Spigots
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

GL-SHM13



• Spigots

- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

|        |    |      |       | PVD Finish |           |      |
|--------|----|------|-------|------------|-----------|------|
| Finish | CP | MATT | Black | GOLD       | ROSS GOLD | Grey |

GL-SHM14



• Spigots

- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

|        |    |      |       | PVD Finish |           |      |
|--------|----|------|-------|------------|-----------|------|
| Finish | CP | MATT | Black | GOLD       | ROSS GOLD | Grey |

GL-SHM15



• Spigots

- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

|        |    |      |       | PVD Finish |           |      |
|--------|----|------|-------|------------|-----------|------|
| Finish | CP | MATT | Black | GOLD       | ROSS GOLD | Grey |

GL-SHM16



• Spigots

- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

|        |    |      |       | PVD Finish |           |      |
|--------|----|------|-------|------------|-----------|------|
| Finish | CP | MATT | Black | GOLD       | ROSS GOLD | Grey |

GL-SHM17



• Spigots

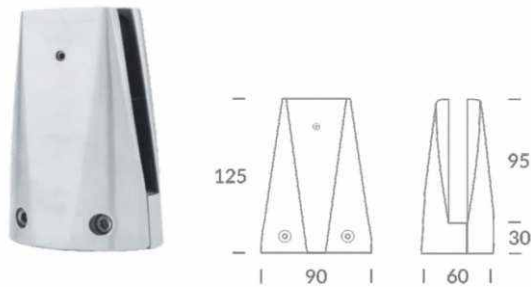
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

| Finish |      | PVD Finish |      |           |      |  |
|--------|------|------------|------|-----------|------|--|
| CP     | MATT | Black      | GOLD | ROSS GOLD | Grey |  |

GL-SHM18



• Spigots

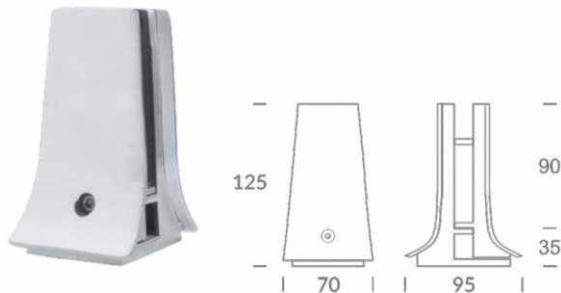
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

| Finish |      | PVD Finish |      |           |      |  |
|--------|------|------------|------|-----------|------|--|
| CP     | MATT | Black      | GOLD | ROSS GOLD | Grey |  |

GL-SHM19



• Spigots

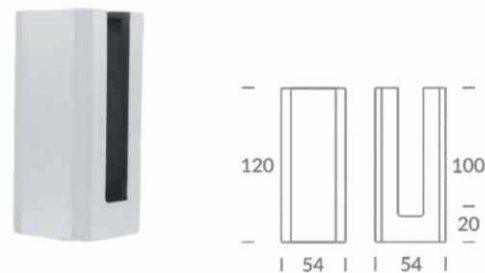
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

| Finish |      | PVD Finish |      |           |      |  |
|--------|------|------------|------|-----------|------|--|
| CP     | MATT | Black      | GOLD | ROSS GOLD | Grey |  |

GL-SHM20



• Spigots

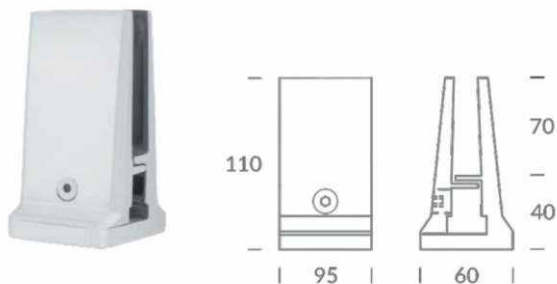
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

| Finish |      | PVD Finish |      |           |      |  |
|--------|------|------------|------|-----------|------|--|
| CP     | MATT | Black      | GOLD | ROSS GOLD | Grey |  |

GL-SHM21



• Spigots

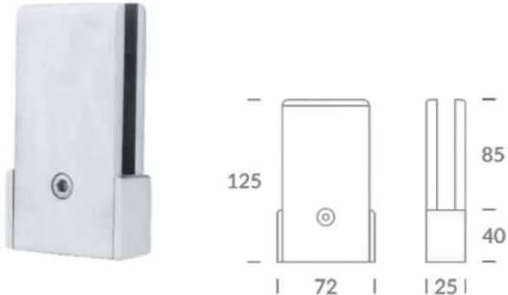
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

GL-SHM22



• Spigots

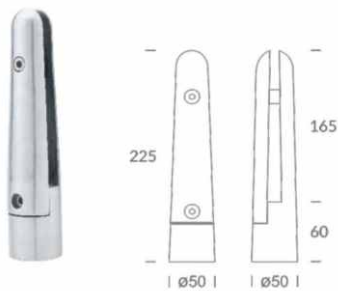
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

GL-SHM23



• Spigots

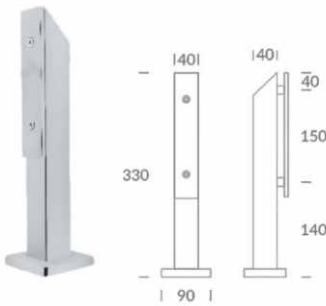
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

GL-SHM24



• Spigots

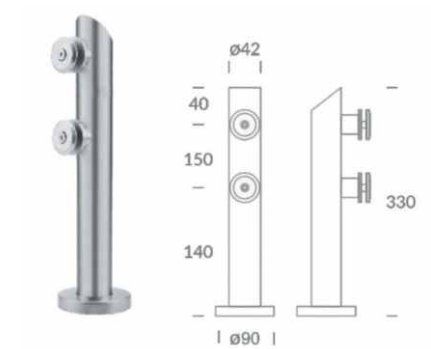
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

GL-SHM25



• Spigots

- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

GL-SHM26



• Spigots

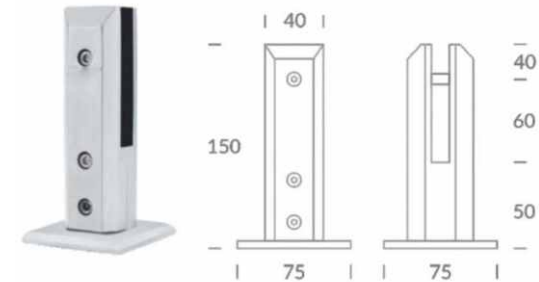
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

GL-SHM27



• Spigots

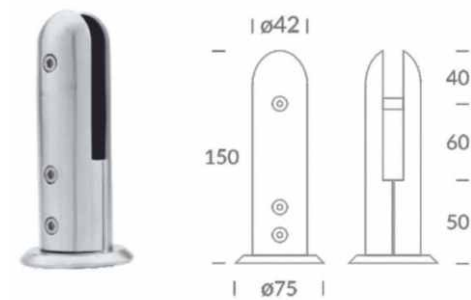
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

GL-SHM28



• Spigots

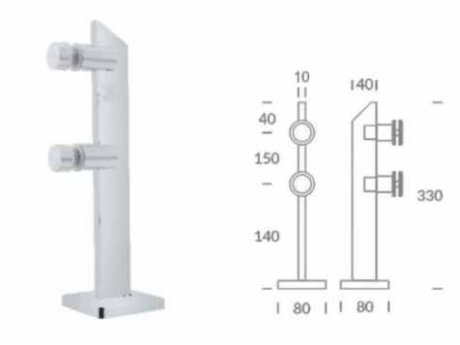
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

GL-SHM29



• Spigots

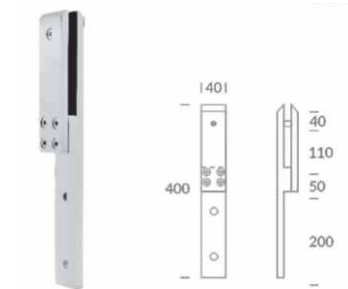
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

| Finish |      | PVD Finish |      |           |      |  |
|--------|------|------------|------|-----------|------|--|
| CP     | MATT | Black      | GOLD | ROSS GOLD | Grey |  |

GL-SHM31



• Spigots

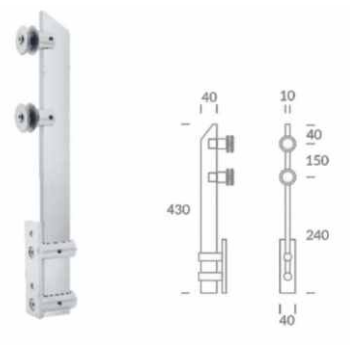
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

| Finish |      | PVD Finish |      |           |      |  |
|--------|------|------------|------|-----------|------|--|
| CP     | MATT | Black      | GOLD | ROSS GOLD | Grey |  |

GL-SHM30



• Spigots

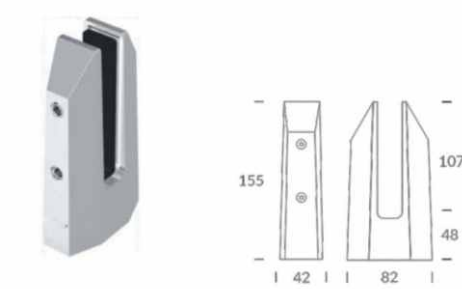
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

| Finish |      | PVD Finish |      |           |      |  |
|--------|------|------------|------|-----------|------|--|
| CP     | MATT | Black      | GOLD | ROSS GOLD | Grey |  |

GL-SHM32



• Spigots

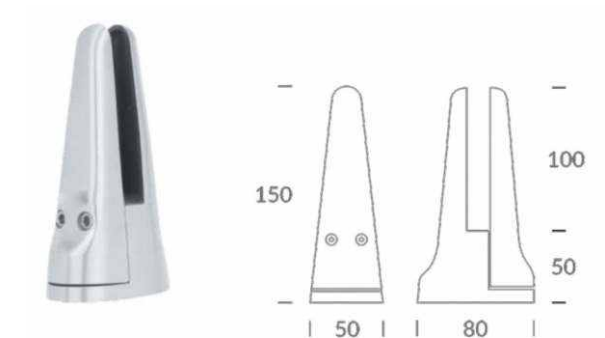
- **Application** SS Spigots
- **Material** SS-304/SS-316

For Glass Thickness in mm

10-12-13.52

| Finish |      | PVD Finish |      |           |      |  |
|--------|------|------------|------|-----------|------|--|
| CP     | MATT | Black      | GOLD | ROSS GOLD | Grey |  |

GL-SHM33

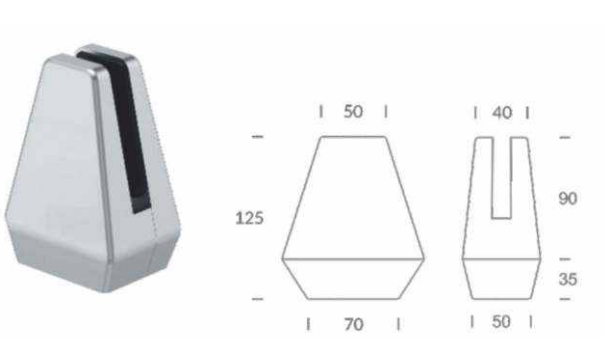


- Spigots
- **Application** SS Spigots
- **Material** SS-304/SS-316

**For Glass Thickness in mm**  
10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

GL-SHM34

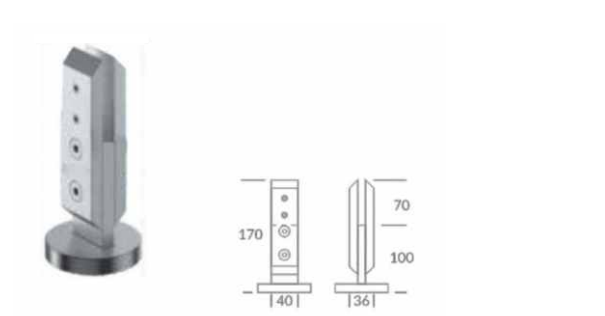


- Spigots
- **Application** SS Spigots
- **Material** SS-304/SS-316

**For Glass Thickness in mm**  
10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

GL-SHM35

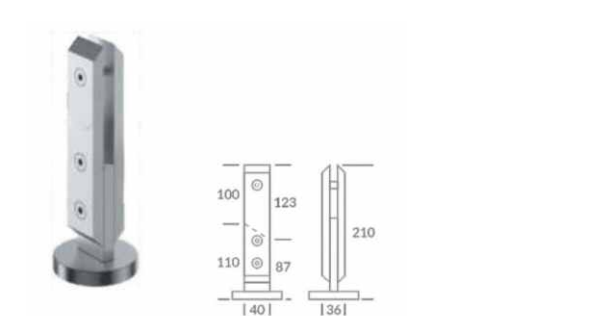


- Spigots
- **Application** SS Spigots
- **Material** SS-304/SS-316

**For Glass Thickness in mm**  
10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

GL-SHM36

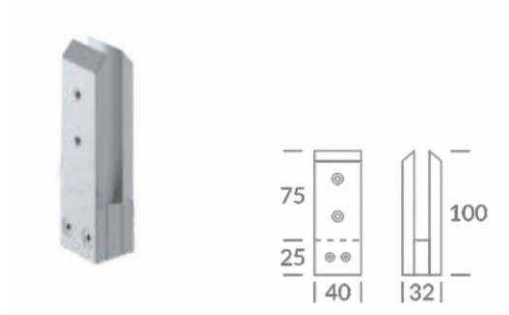


- Spigots
- **Application** SS Spigots
- **Material** SS-304/SS-316

**For Glass Thickness in mm**  
10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

GL-SHM37



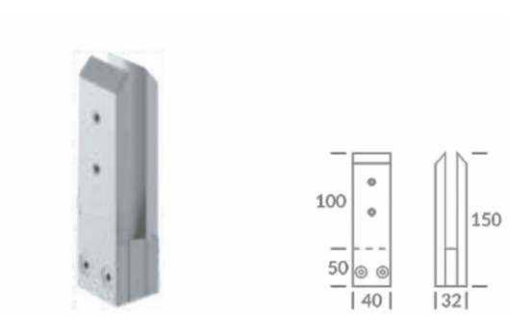
• Spigots

- **Application** SS Spigots
- **Material** SS-304/SS-316

**For Glass Thickness in mm**  
10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

GL-SHM38



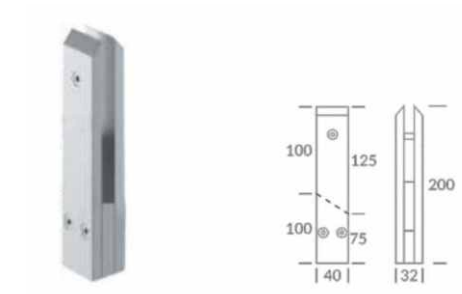
• Spigots

- **Application** SS Spigots
- **Material** SS-304/SS-316

**For Glass Thickness in mm**  
10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

GL-SHM39



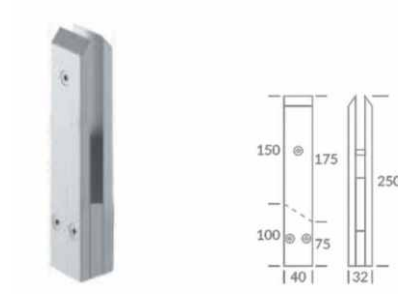
• Spigots

- **Application** SS Spigots
- **Material** SS-304/SS-316

**For Glass Thickness in mm**  
10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

GL-SHM40



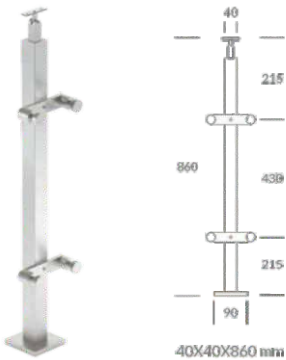
• Spigots

- **Application** SS Spigots
- **Material** SS-304/SS-316

**For Glass Thickness in mm**  
10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT01



- Balusters

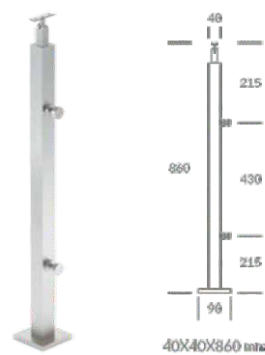
- Application** SS Balusters
- Material** SS-304/SS-316

**For Glass Thickness in mm**

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT02



- Balusters

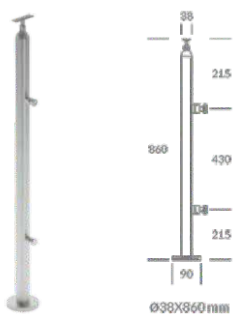
- Application** SS Balusters
- Material** SS-304/SS-316

**For Glass Thickness in mm**

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT03



- Balusters

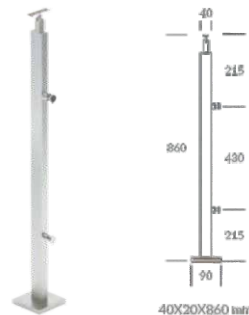
- Application** SS Balusters
- Material** SS-304/SS-316

**For Glass Thickness in mm**

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT04



- Balusters

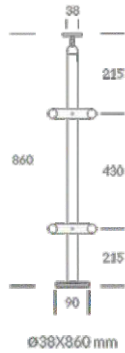
- Application** SS Balusters
- Material** SS-304/SS-316

**For Glass Thickness in mm**

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT05



- Balusters

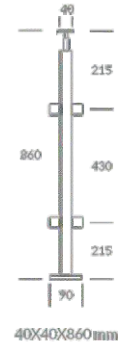
- Application** SS Balusters
- Material** SS-304/SS-316

**For Glass Thickness in mm**

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT06



- Balusters

- Application** SS Balusters
- Material** SS-304/SS-316

**For Glass Thickness in mm**

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT07



- Balusters

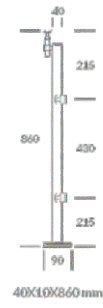
- Application** SS Balusters
- Material** SS-304/SS-316

**For Glass Thickness in mm**

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT08



- Balusters

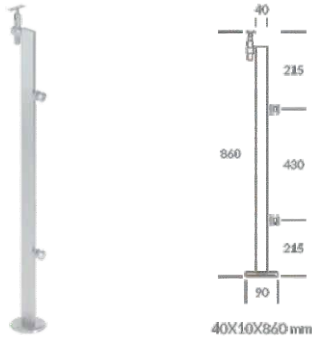
- Application** SS Balusters
- Material** SS-304/SS-316

**For Glass Thickness in mm**

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT09



- Balusters

- Application** SS Balusters
- Material** SS-304/SS-316

**For Glass Thickness in mm**

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT10



- Balusters

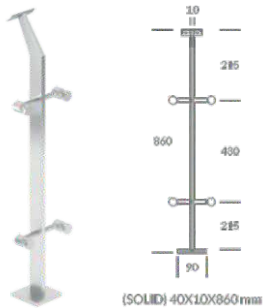
- Application** SS Balusters
- Material** SS-304/SS-316

**For Glass Thickness in mm**

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT11



- Balusters

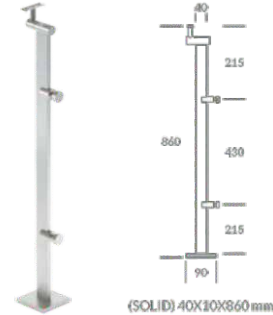
- Application** SS Balusters
- Material** SS-304/SS-316

**For Glass Thickness in mm**

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT12



- Balusters

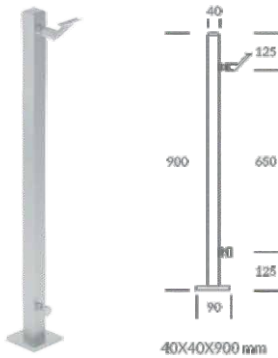
- Application** SS Balusters
- Material** SS-304/SS-316

**For Glass Thickness in mm**

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT13



- Balusters

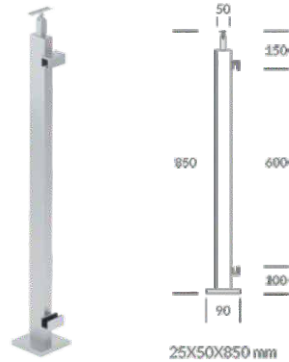
- Application** SS Balusters
- Material** SS-304/SS-316

## For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT14



- Balusters

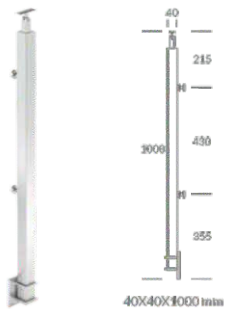
- Application** SS Balusters
- Material** SS-304/SS-316

## For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT15



- Balusters

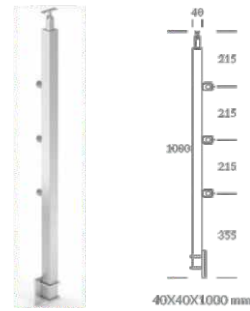
- Application** SS Balusters
- Material** SS-304/SS-316

## For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT16



- Balusters

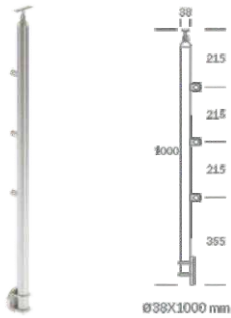
- Application** SS Balusters
- Material** SS-304/SS-316

## For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT17



- Balusters

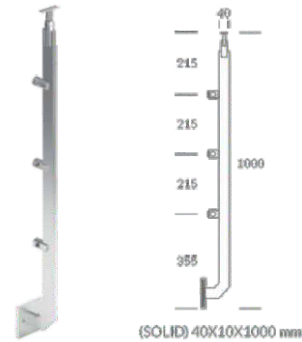
- Application** SS Balusters
- Material** SS-304/SS-316

**For Glass Thickness in mm**

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT18



- Balusters

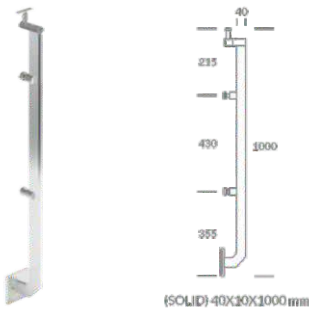
- Application** SS Balusters
- Material** SS-304/SS-316

**For Glass Thickness in mm**

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT19



- Balusters

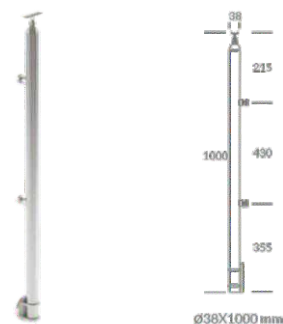
- Application** SS Balusters
- Material** SS-304/SS-316

**For Glass Thickness in mm**

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT20



- Balusters

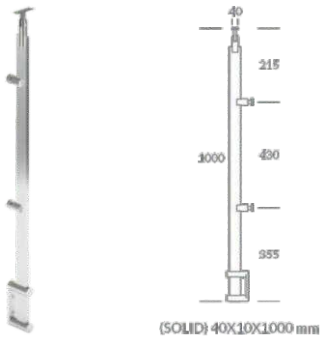
- Application** SS Balusters
- Material** SS-304/SS-316

**For Glass Thickness in mm**

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT21



- Balusters

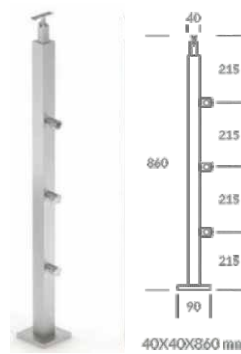
- Application** SS Balusters
- Material** SS-304/SS-316

### For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT22



- Balusters

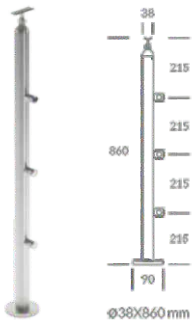
- Application** SS Balusters
- Material** SS-304/SS-316

### For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT23



- Balusters

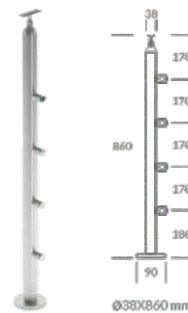
- Application** SS Balusters
- Material** SS-304/SS-316

### For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT24



- Balusters

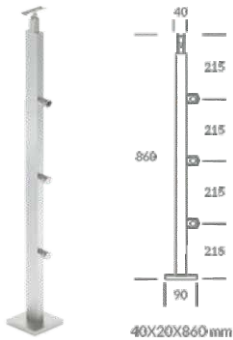
- Application** SS Balusters
- Material** SS-304/SS-316

### For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT25



### • Balusters

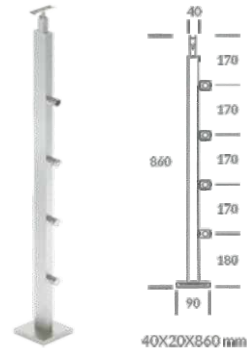
- **Application** SS Balusters
- **Material** SS-304/SS-316

### For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT26



### • Balusters

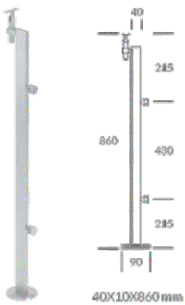
- **Application** SS Balusters
- **Material** SS-304/SS-316

### For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT27



### • Balusters

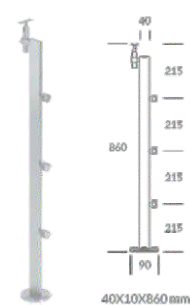
- **Application** SS Balusters
- **Material** SS-304/SS-316

### For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT28



### • Balusters

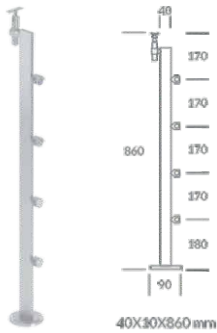
- **Application** SS Balusters
- **Material** SS-304/SS-316

### For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT29



- Balusters

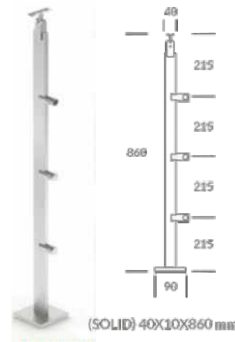
- **Application** SS Balusters
- **Material** SS-304/SS-316

### For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT30



- Balusters

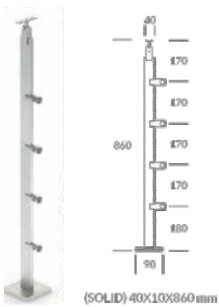
- **Application** SS Balusters
- **Material** SS-304/SS-316

### For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

## GL-BHT31



- Balusters

- **Application** SS Balusters
- **Material** SS-304/SS-316

### For Glass Thickness in mm

10-12-13.52

| PVD Finish |    |      |       |      |           |      |
|------------|----|------|-------|------|-----------|------|
| Finish     | CP | MATT | Black | GOLD | ROSS GOLD | Grey |

**GL-HB01**



**GL-HB02**



**GL-HB03**



**GL-HB04**



**GL-HB05**



**GL-HB06**



**GL-HB07**



**GL-HB08**



**GL-HB09**



**GL-HB10**



**GL-HB11**



**GL-HB12**



**GL-HB13**



**GL-HB14**



**GL-HB15**



**GL-HB16**



**GL-HB17**



**GL-HB18**



| HANDRAIL                                                                          | SIZE                                                                                         | UNI. BEND                                                                                 | 90° BEND                                                                                   | ALL CONCEAL                                                                                 | JOINTER                                                                                      | END CAP                                                                                      |
|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|
|   | <br>Ø38mm   | <br>(a)  | <br>(b)   | <br>(c)   | <br>(d)   | <br>(e)   |
|   | <br>Ø42mm   | <br>(a)  | <br>(b)   | <br>(c)   | <br>(d)   | <br>(e)   |
|   | <br>Ø50mm   | <br>(a)  | <br>(b)   | <br>(c)   | <br>(d)   | <br>(e)   |
|   | <br>Ø50mm   | <br>(a)  | <br>(b)   | <br>(c)   | <br>(d)   | <br>(e)   |
|  | <br>Ø16mm | <br>(a) | <br>(b) | <br>(c) | <br>(d) | <br>(e) |

# Premium Range



Scan Me



**SPIRE TECHNOKRAFT**

📍 Glasofit  
Office No. 201-2-3,JP Tower,  
Tagor Road,Rajkot-360002  
Gujarat-India

✉️ [glasofit@gmail.com](mailto:glasofit@gmail.com)

☎️ +91 87805 76337

📞 +91 87805 76337

🌐 [www.glasofit.com](http://www.glasofit.com)