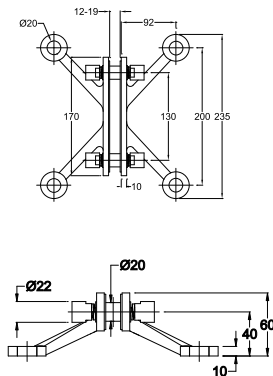


**SPIDER
FITTING BY
GLASOFIT**



PREMIUM ARCHITECTURAL HARDWARE

GL-SF-01



• Spider Fin Type

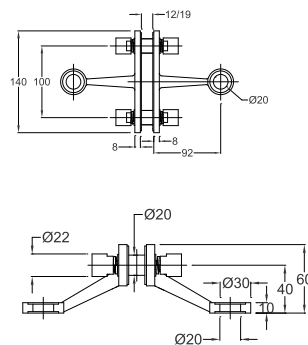
- **Application** 4 Way Spider Fitting With Fin For Glass Glazing To Suit 4 Glass Panel Assembly SS-304/SS-316
- **Material**

For Glass Thickness in mm

8-10

Finish ☐ CP ☐ MATT ☒ Black

GL-SF-02



• Spider Fin Type

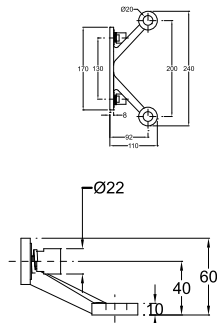
- **Application** 2 Way Spider Fitting With Fin For Glass Glazing To Suit 2 Glass Panel Assembly SS-304/SS-316
- **Material**

For Glass Thickness in mm

8-10

Finish ☐ CP ☐ MATT ☒ Black

GL-SF-03



• Spider Fin Type

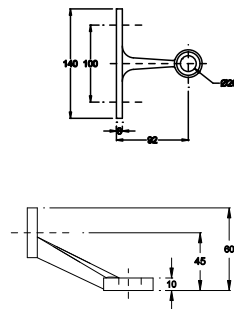
- **Application** 2 Way Spider Fitting With Fin For Glass Glazing To Suit 2 Glass Panel Assembly SS-304/SS-316
- **Material**

For Glass Thickness in mm

8-10

Finish ☐ CP ☐ MATT ☒ Black

GL-SF-04



• Spider Fin Type

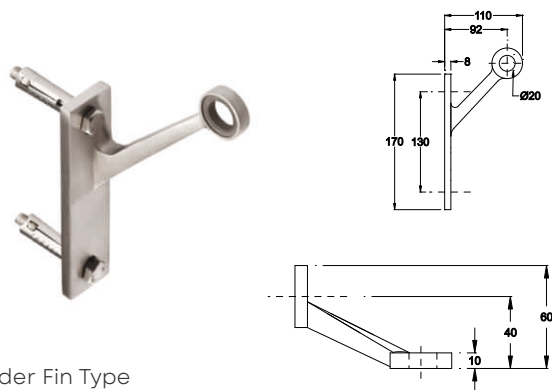
- **Application** 1 Way Spider Fitting With Fin For Glass Glazing To Suit 1 Glass Panel Assembly SS-304/SS-316
- **Material**

For Glass Thickness in mm

8-10

Finish ☐ CP ☐ MATT ☒ Black

GL-SF-05



• Spider Fin Type

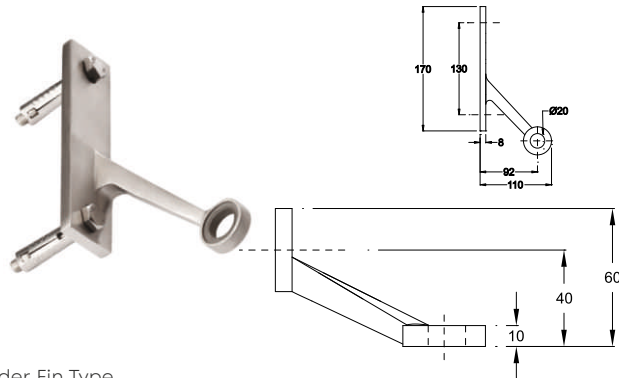
- **Application** 1 Way Spider Fitting With Fin For Glass Glazing To Suit 1 Glass Panel Assembly SS-304/SS-316
- **Material**

For Glass Thickness in mm

8-10

Finish ☐ CP ☐ MATT ☒ Black

GL-SF-06



• Spider Fin Type

- **Application** 1 Way Spider Fitting With Fin For Glass Glazing To Suit 1 Glass Panel Assembly SS-304/SS-316
- **Material**

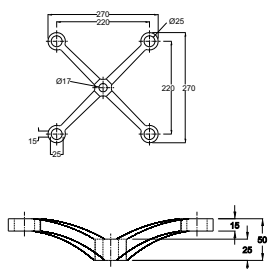
For Glass Thickness in mm

8-10

Finish ☐ CP ☐ MATT ☒ Black



GL-SF-07



• Spider Point Type

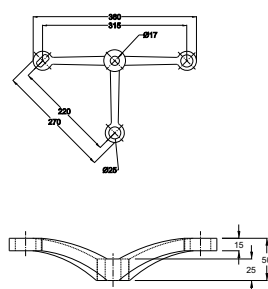
- **Application** 4 Way Point Spider Fitting With For Glass Glazing To Suit 4 Glass Panel Assembly SS-304/SS-316
- **Material**

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-SF-08



• Spider Point Type

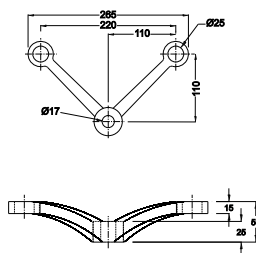
- **Application** 3 Way Point Spider Fitting With For Glass Glazing To Suit 3 Glass Panel Assembly SS-304/SS-316
- **Material**

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-SF-09



• Spider Point Type

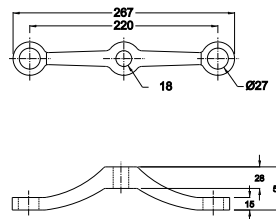
- **Application** 2 Way Point Spider Fitting With For Glass Glazing To Suit 2 Glass Panel Assembly SS-304/SS-316
- **Material**

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-SF-10



• Spider Point Type

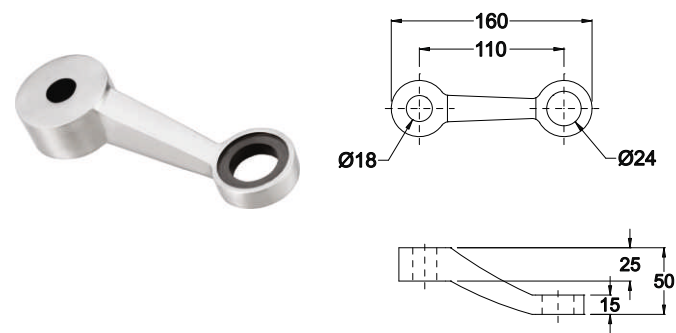
- **Application** 2 Way Point Spider Fitting With For Glass Glazing To Suit 2 Glass Panel Assembly SS-304/SS-316
- **Material**

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-SF-11



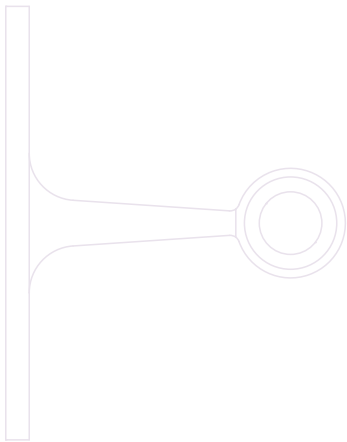
• Spider Point Type

- **Application** 1 Way Point Spider Fitting With For Glass Glazing To Suit 1 Glass Panel Assembly
- **Material** SS-304/SS-316

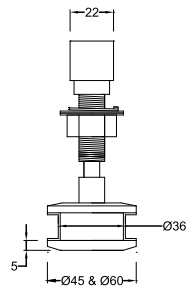
For Glass Thickness in mm

8-10

Finish CP MATT Black



GL-AR-11



• Articulated Routel 60mm

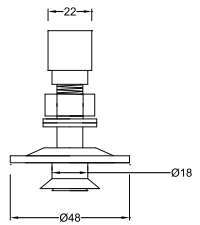
- **Application** To Use Along With Spider For Glass Glazing Installation 45 | 60mm
- **Material** SS-304/SS-316

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-CR-12



• Articulated Countersunk

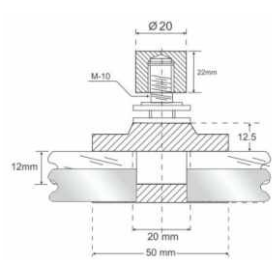
- **Application** To Use Along With Spider For Glass Glazing Installation 50mm
- **Material** SS-304/SS-316

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-DR-13



• Degree Routel 60mm

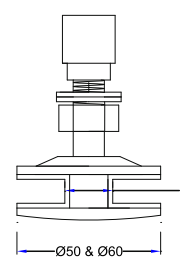
- **Application** To Use Along With Spider For Glass Glazing Installation 50mm
- **Material** SS-304/SS-316

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-FR-14



• Flate Type Routel

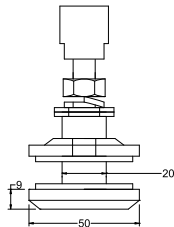
- **Application** To Use Along With Spider For Glass Glazing Installation 50mm
- **Material** SS-304/SS-316

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-FR-15



- Flat Routel 40mm

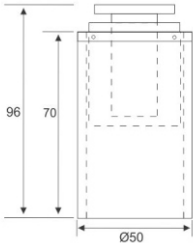
- **Application** To Use Along With Spider For Glass Glazing Installation 50mm
- **Material** SS-304/SS-316

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-RS-16



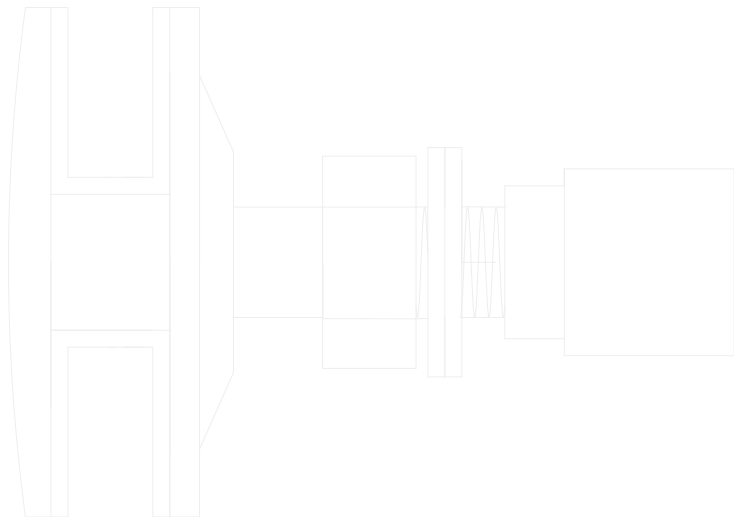
- Stud for Point Type Spider

- **Application** To Use Along With Spider For Glass Glazing Installation 40mm
- **Material** SS-304/SS-316

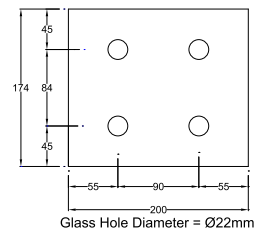
For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black



GL-SP-200



• Splice Plate 200mm

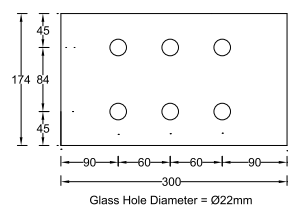
- **Application** To Hold Two Pieces Of Splice Plate Together
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-SP-300



• Splice Plate 300mm

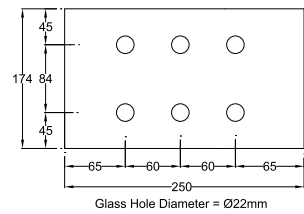
- **Application** To Hold Two Pieces Of Splice Plate Together
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-SP-250



• Splice Plate 250mm

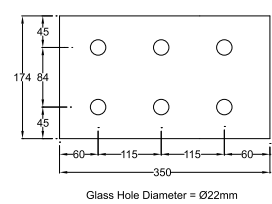
- **Application** To Hold Two Pieces Of Splice Plate Together
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-SP-350



• Splice Plate 350mm

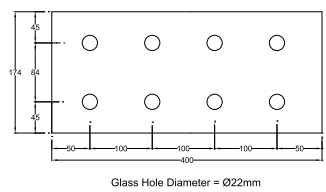
- **Application** To Hold Two Pieces Of Splice Plate Together
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-SP-400



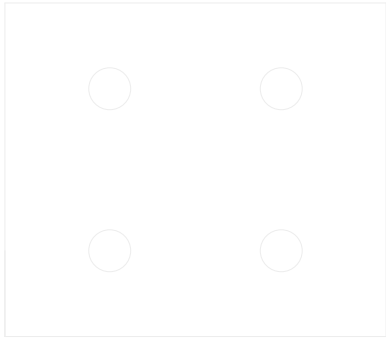
• Splice Plate 400mm

- **Application** To Hold Two Pieces Of Splice Plate Together
- **Material** SS-304

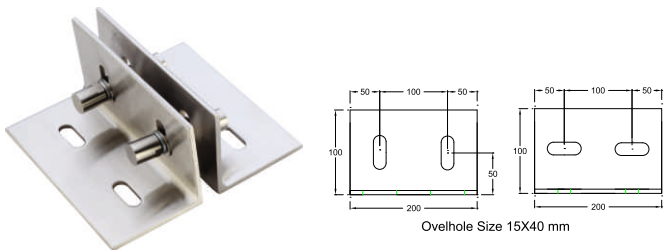
For Glass Thickness in mm

8-10

Finish CP MATT Black



GL-FP-200



- Fin Plate 200mm

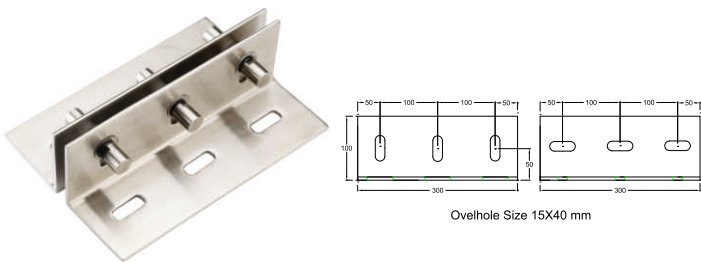
- **Application** To Hold Fin With Ceiling Or Floor
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-FP-300



- Fin Plate 300mm

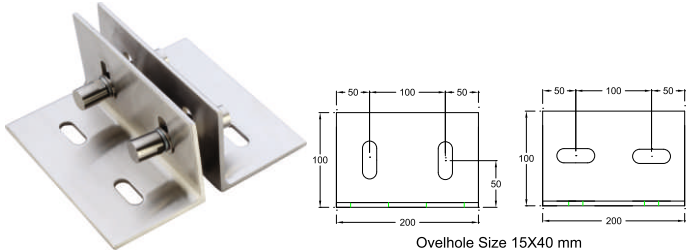
- **Application** To Hold Fin With Ceiling Or Floor
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-FP-250



- Fin Plate 250mm

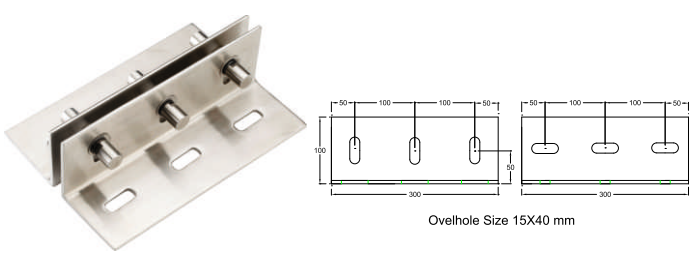
- **Application** To Hold Fin With Ceiling Or Floor
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-FP-350



- Fin Plate 350mm

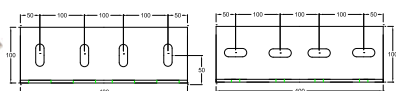
- **Application** To Hold Fin With Ceiling Or Floor
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish ☐ CP ☒ MATT ☐ Black

GL-FP-400



Overhole Size 15X40 mm

- Fin Plate 200mm

- **Application** To Hold Fin With Ceiling Or Floor
- **Material** SS-304

For Glass Thickness in mm

8-10

Finish CP MATT Black

Premium Range



Scan Me



SPIRE TECHNOKRAFT

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