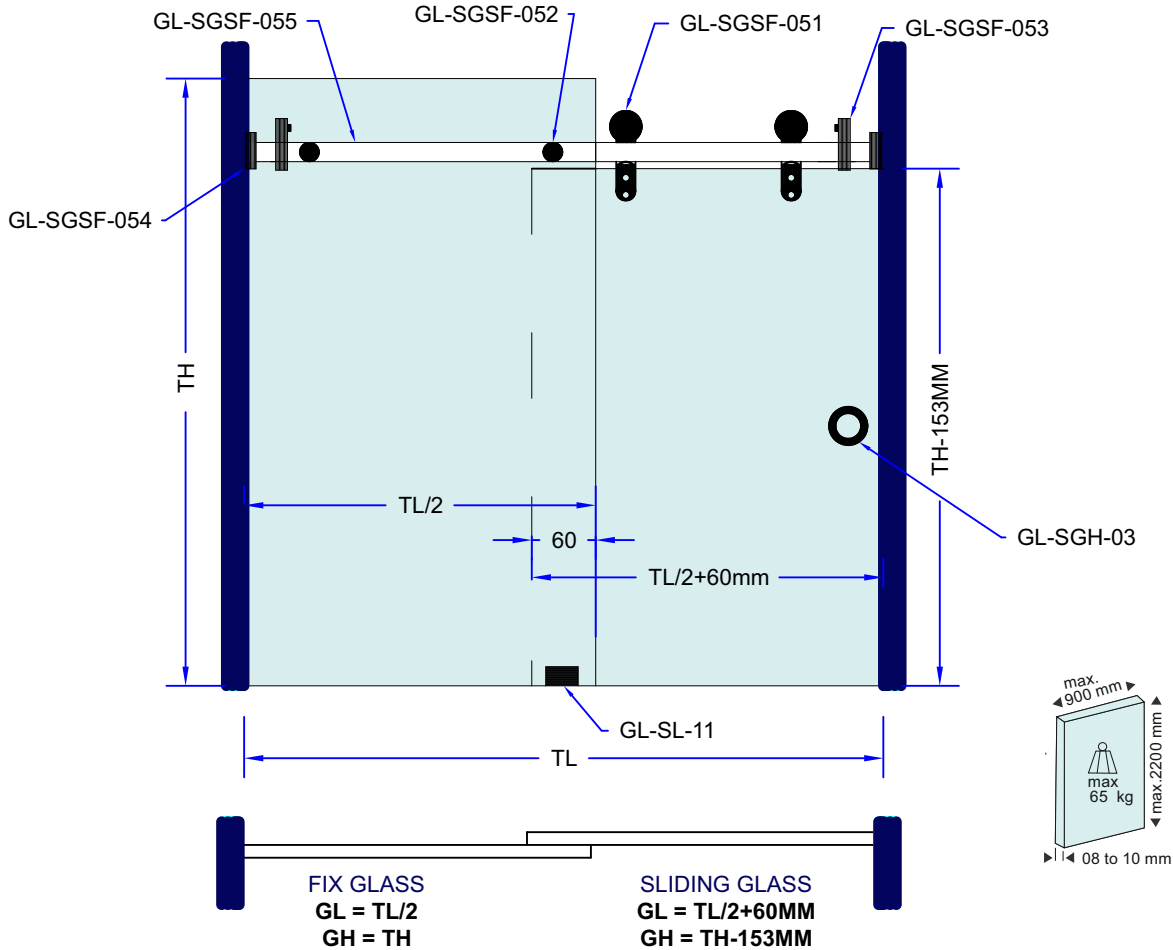


SHOWER GLASS SLIDING SYSTEM-051



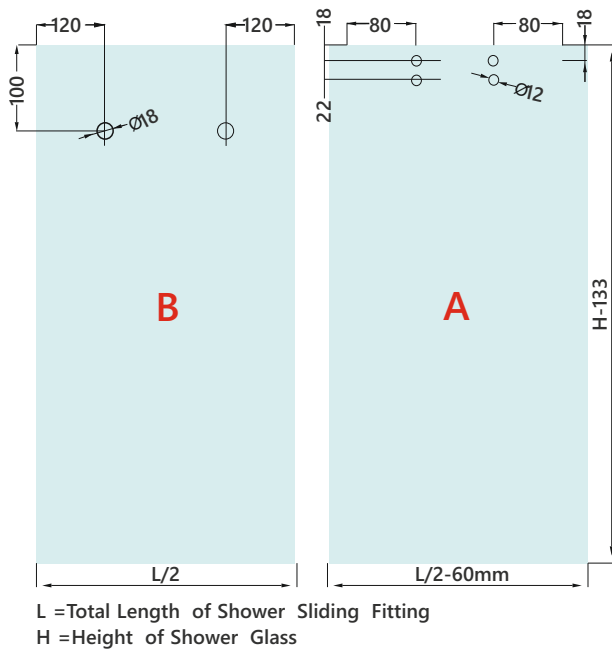
Features

- Maximum Weight Wearing Of The Shower Room : 65 kg.
- 180 Maximum Installation Length is 1.8m ; 90 Dual-Open Door Maximum Installation Length is 1.0m
- There Are No Drilled Holes In The Guide Rails Ordered By Users Holes Shall Be Made During Installation
- The Accessories Are Only Suitable For Clamping 8mm - 10 mm Glass
- When Drilling Holes In Glass, Please Do Strictly In Accordance With Dimensions In The Installation Diagram.
- Every Type Can Install 90 Dual- Open, 90 Single - Open And 180

- **Material** Stainless Steel 304
- **Glass Thickness** 08 To 10 mm

Finish CP MATT Black

GLASS PREPARATION



Glass calculation formula for installation :

Sliding Glass :- $GH = TH - 153\text{mm}$
 $GL = TL/2 + 60\text{mm}$

Fix Glass :- $GH = TH$
 $GL = TL/2$

Meaning :-

GH = Glass height TH = Total Height
 GL = Glass length TL = Total length

60mm = Sliding glass overlapping

Note - please confirm Total height & Total length dimensions with glass fitter

STANDARD APPLICATION

GL-SGSF-051

Shower Sliding Door Roller



GL-SGSF-052

Track To Glass Holder
For Rectangle Track



GL-SGSF-053

Door Stoper
For Rectangle Track



GL-SGSF-054

Wall To Track Connector
For Rectangle Track



GL-SGSF-055

Rectangle Track



GL-SL-11

Floor Guide

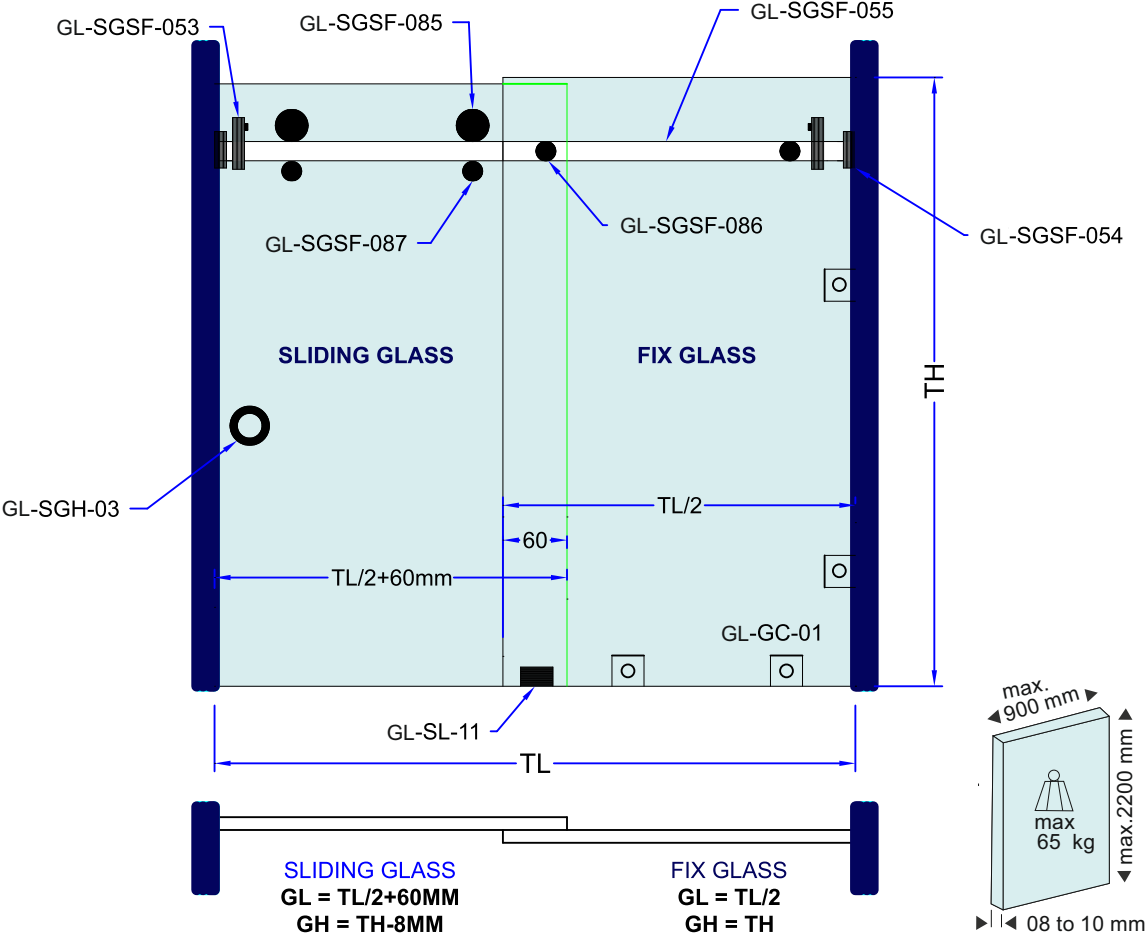


GL-SGH-03

Glass Sliding Handle (Round)



**SHOWER GLASS SLIDING
SYSTEM-085**



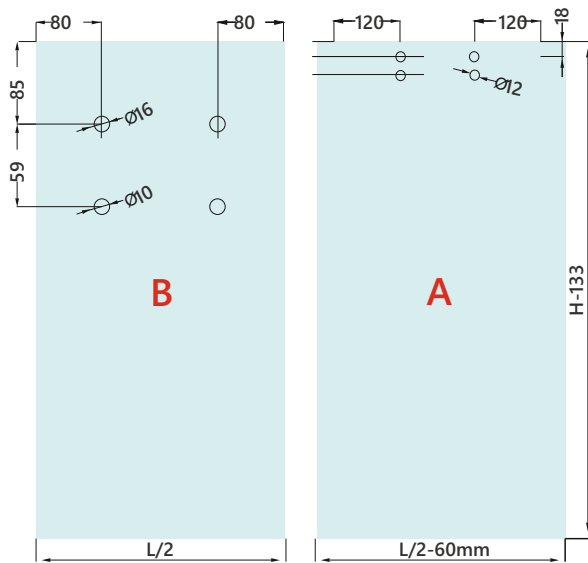
Features

- Maximum Weight Wearing Of The Shower Room : 65 kg.
- 180 Maximum Installation Length is 1.8m ; 90 Dual-Open Door Maximum Installation Length is 1.0m
- There Are No Drilled Holes In The Guide Rails Ordered By Users Holes Shall Be Made During Installation
- The Accessories Are Only Suitable For Clamping 8mm - 10 mm Glass
- When Drilling Holes In Glass, Please Do Stricty In Accordance With Dimensions In The Installation Diagram.
- Every Type Can Install 90 Dual- Open, 90 Single - Open And 180

- **Material** Stainless Steel 304
- **Glass Thickness** 08 To 10 mm

Finish CP MATT Black

GLASS PREPARATION



L = Total Length of Shower Sliding Fitting
H = Height of Shower Glass

Glass calculation formula for installation :

Sliding Glass :- $GH = TH - 153\text{mm}$
 $GL = TL/2 + 60\text{mm}$

Fix Glass :- $GH = TH$
 $GL = TL/2$

Meaning :-

GH = Glass height TH = Total Height

GL = Glass length TL = Total length

60mm = Sliding glass overlapping

Note - please confirm Total height & Total length dimensions with glass fitter

STANDARD APPLICATION

GL-SGSF-051

Shower Sliding Door Roller



GL-SGSF-052

Track To Glass Holder
For Rectangle Track



GL-SGSF-053

Door Stoper
For Rectangle Track



GL-SGSF-054

Wall To Track Connector
For Rectangle Track



GL-SGSF-055

Rectangle Track



GL-SL-11

Floor Guide

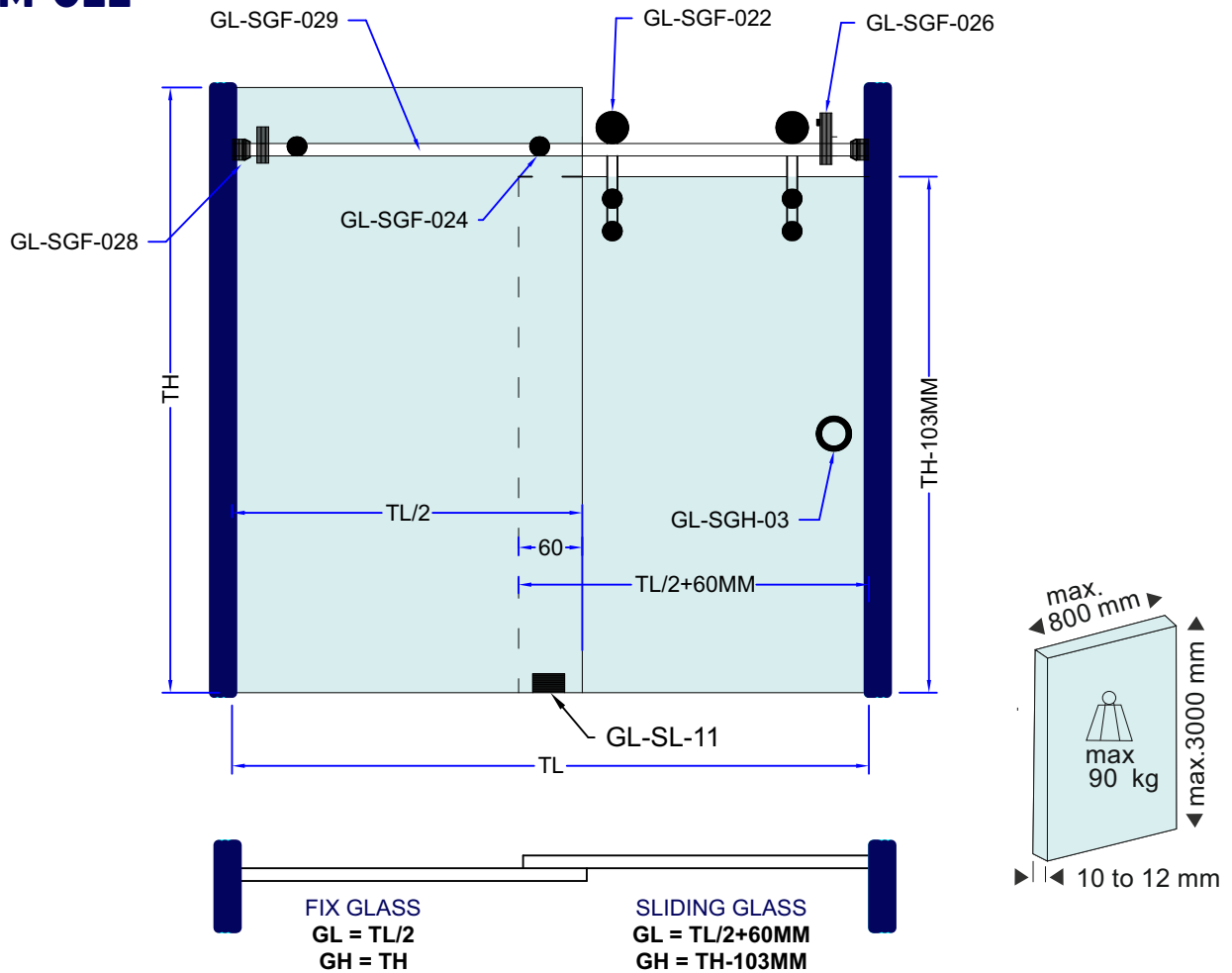


GL-SGH-03

Glass Sliding Handle (Round)



SHOWER GLASS SLIDING SYSTEM-022



• DF-SGF-022 SET (FLAT)

- GL-SGF-022 : Sliding Door Roller - 2 Pcs.
- GL-SGF-024 : Support Clamp Glass To Track - As Per Weight
- GL-SGF-026 R : End Stopper Right - 1 Pcs.
- GL-SGF-026 L : End Stopper Left - 1 Pcs.
- GL-SL-11 : Floor Guide - 1 Pcs.

- **Material** : Stainless Steel 304
- **Glass Thickness** : 08 To 10 mm

• AS PER REQUIRE

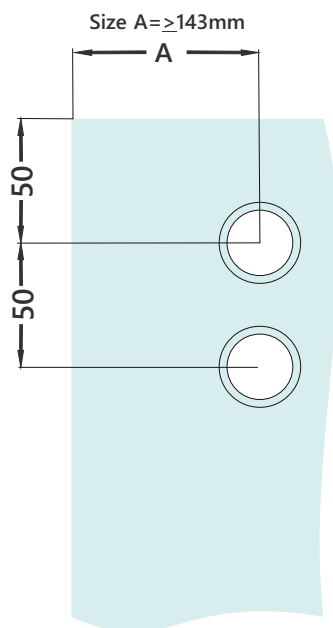
- GL-SGF-023 : Support Clamp Wall To Track
- GL-SGF-025 : Support Clamp ceiling To Track
- GL-SGF-027 : End Stopper round
- GL-SGF-028 : Wall Socket For Track
- GL-SGF-029 : Round Track
- GL-SGF-030 : End Track cap
- GL-SGH-01to06 : Sliding Handle

Finish CP MATT Black

• THE DISTANCE FOR CLAMP FIXING FOR TRACK , WALL FIXING :

- Weight 80 Kg. : Maximum Distance Between The Clamps = 1/2 The Width Of The Door.
- Weight 80 Kg. - 120 Kg. : Maximum Distance Between The Clamps = 1/3 The Width Of The Door.
- Weight 120 Kg. - 150 Kg. : Maximum Distance Between The Clamps = 1/4 The Width Of The Door.

GLASS PREPARATION



Glass calculation formula for installation :

Sliding Glass :- $GH = TH - 153\text{mm}$

$GL = TL/2 + 60\text{mm}$

Fix Glass :- $GH = TH$

$GL = TL/2$

Meaning :-

GH = Glass height TH = Total Height

GL = Glass length TL = Total length

60mm = Sliding glass overlapping

Note - please confirm Total height & Total length dimensions with glass fitter

STANDARD APPLICATION



GL-SGF-022

Swift Sliding Door Roller



GL-SGF-023

Wall TO Track Support Clamp



GL-SGF-024

Glass TO Track Support Clamp



GL-SGF-025

Ceiling TO Track Support Clamp



GL-SGF-026 R

End Stopper Right Side



GL-SGF-026 L

End Stopper Left Side



GL-SGF-027

End Stopper Round



GL-SGF-028

Wall Socket For Round Track



GL-SGF-029

Round Track



GL-SGF-030

End Cap For Round Track



GL-SL-11

Floor Guide



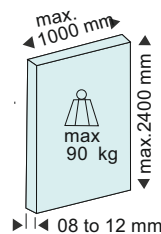
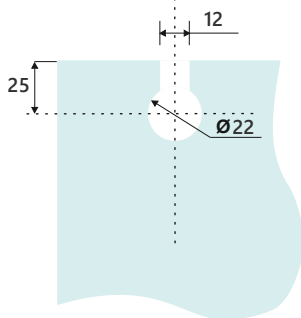
GL-SGH-03

Glass Sliding Hndle

GLASS SLIDING



• Glass Cut-Out



• GL-GSF-011 SET



GL-SGF-016

Glass Door Stopper



GL-SGF-011

Glass Sliding Roller



GL-SL-11

Floor Guide

Finish CP MATT Black

• DF-GSF-011 SET

- GL-GSF-011 : Glass Sliding Door Roller - 2 Pcs.
- GL-SGF-016 : Stopper - 2 Pcs.
- GL-SL-11 : Floor Guide - 1 Pcs.

• AS PER REQUIRE

- GL-SGF-012 : Aluminum Track
- GL-SGF-013 : Double Track
- GL-SGF-014 : Single Track With One Side Fix
- GL-SGF-015 : Wall To Track Fixer
- GL-SGF-017 : End Bracket For Sliding Track

• Area of Application

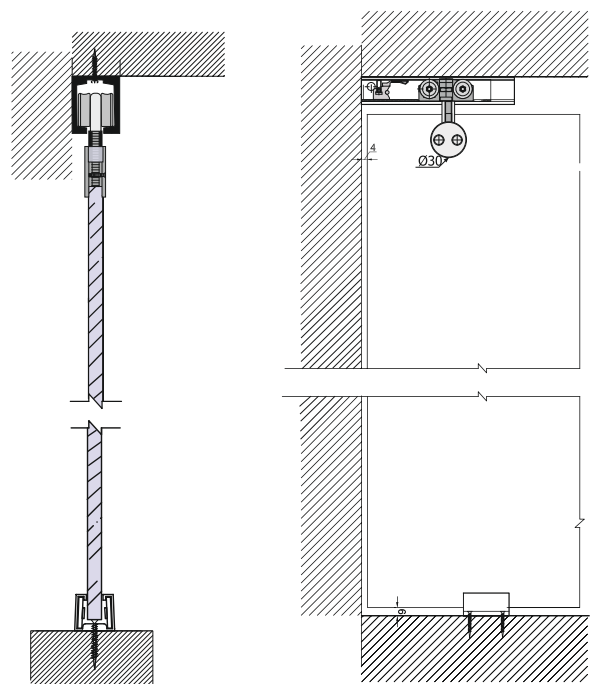
To Hold Glass Sliding Panel And Smooth Operation With Roller For Straight Glass Sliding Panel

• Material

Stainless Steel - 304

• Glass Thickness

08 To 10 mm



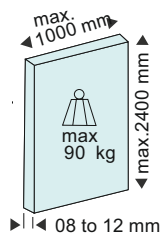
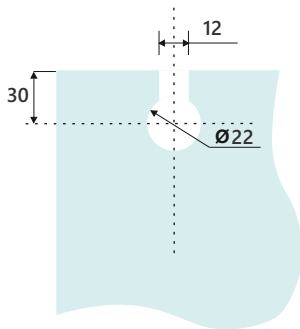
Features

- Four Fiber Plastic Rollers Of 30 mm Diameter
- Update With Nylon Wheels And Integrated Bearings
- Height Can Be Adjusted Up To 10 mm For Glass Holding Point
- Easy To Assemble And Dismantle Sliding Glass Panel
- Smooth Sliding Of Glass Panel

GLASS SLIDING



• Glass Cut-Out



• GF-GSF-011 SET



GL-SGF-016
Glass Door Stopper



GL-SGF-011
Glass Sliding Roller



GL-SL-11
Floor Guide

Finish CP MATT Black

• DF-GSF-011 SET

- GL-GSF-011A : Glass Sliding Door Roller - 2 Pcs.
- GL-SGF-016 : Stopper - 2 Pcs.
- GL-SL-11 : Floor Guide - 1 Pcs.

• AS PER REQUIRE

- GL-SGF-012 : Aluminum Track
- GL-SGF-013 : Double Track
- GL-SGF-014 : Single Track With One Side Fix
- GL-SGF-015 : Wall To Track Fixer
- GL-SGF-017 : End Bracket For Sliding Track

• Area of Application

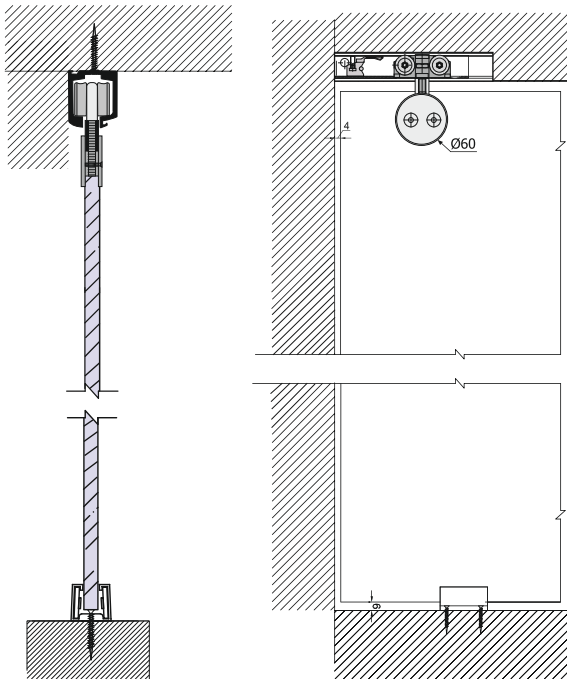
To Hold Glass Sliding Panel And Smooth Operation With Roller For Straight Glass Sliding Panel

• Material

Stainless Steel - 304

• Glass Thickness

08 To 10 mm



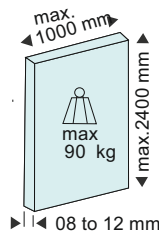
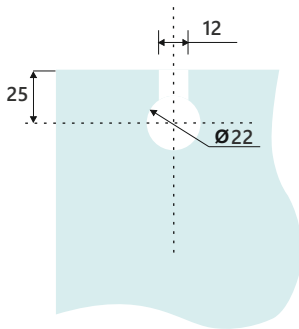
Features

- Heavy Duty & Metal Body Sliding Glass Door Roller
- Larger Surface Area For Firm Grip Of Glass Door
- Four Fiber Plastic Rollers Of 30 mm Diameter
- Height Can Be Adjusted Up To 10 mm For Glass Holding Point
- Easy To Assemble And Dismantle Sliding Glass Panel

GLASS SLIDING



• Glass Cut-Out



• GL-GSF-011 SET



GL-SGF-016

Glass Door Stopper



GL-SGF-011

Glass Sliding Roller



GL-SL-11

Floor Guide

Finish CP MATT Black

• DF-GSF-011 SET

- GL-GSF-011B : Glass Sliding Door Roller - 2 Pcs.
- GL-SGF-016 : Stopper - 2 Pcs.
- GL-SL-11 : Floor Guide - 1 Pcs.

• AS PER REQUIRE

- GL-SGF-012 : Aluminum Track
- GL-SGF-013 : Double Track
- GL-SGF-014 : Single Track With One Side Fix
- GL-SGF-015 : Wall To Track Fixer
- GL-SGF-017 : End Bracket For Sliding Track

• Area of Application

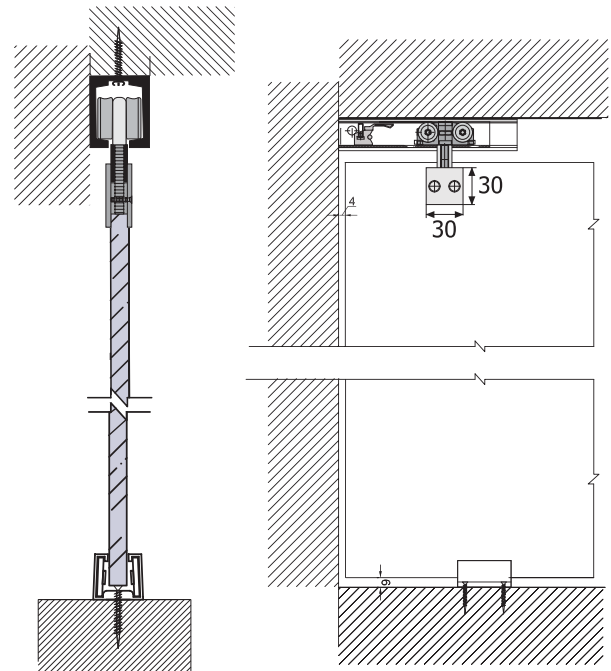
To Hold Glass Sliding Panel And Smooth Operation With Roller For Straight Glass Sliding Panel

• Material

Stainless Steel - 304

• Glass Thickness

08 To 10 mm



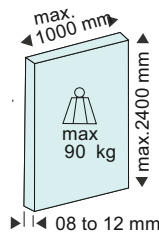
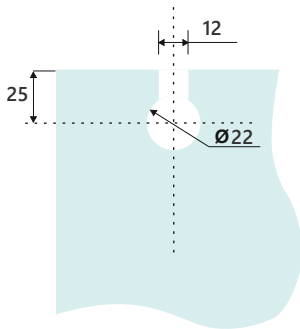
Features

- Four Fiber Plastic Rollers Of 30 mm Diameter
- Update With Nylon Wheels And Integrated Bearings
- Height Can Be Adjusted Up To 10 mm For Glass Holding Point
- Easy To Assemble And Dismantle Sliding Glass Panel
- Smooth Sliding Of Glass Panel

GLASS SLIDING



• Glass Cut-Out



• DF-GSF-011 SET

- DF-GSF-011C : Glass Sliding Door Roller - 2 Pcs.
- DF-SGF-016 : Stopper - 2 Pcs.
- DF-SL-11 : Floor Guide - 1 Pcs.

• AS PER REQUIRE

- DF-SGF-012 : Aluminum Track
- DF-SGF-013 : Double Track
- DF-SGF-014 : Single Track With One Side Fix
- DF-SGF-015 : Wall To Track Fixer
- DF-SGF-017 : End Bracket For Sliding Track

• Area of Application

To Hold Glass Sliding Panel And Smooth Operation With Roller For Straight Glass Sliding Panel

• Material

Stainless Steel - 304

• Glass Thickness

08 To 12 mm

• GL-GSF-011 SET



GL-SGF-016

Glass Door Stopper

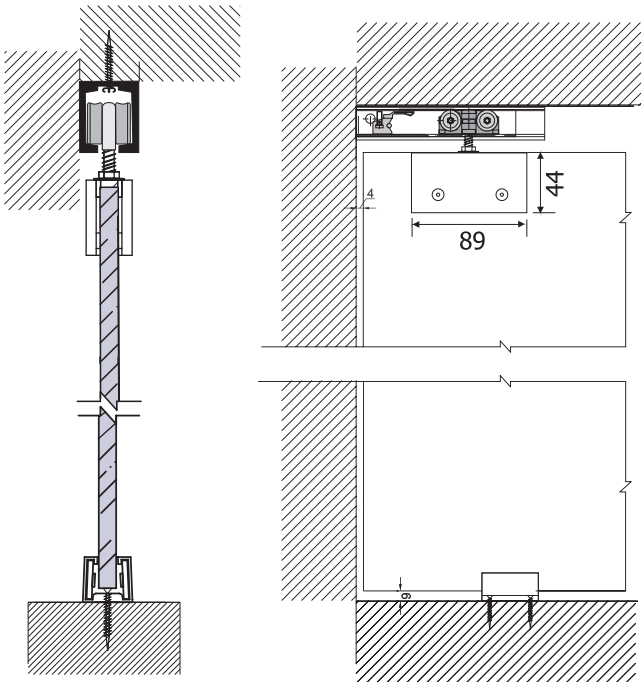


GL-SL-11

Floor Guide

GL-SGF-011C

Glass Sliding Roller

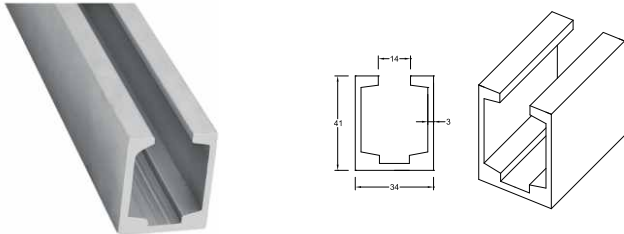


Features

- Four Fiber Plastic Rollers Of 21.5 mm Diameter
- Update With Nylon Wheels And Integrated Bearings
- Height Can Be Adjusted Up To 10 mm For Glass Holding Point
- Easy To Assemble And Dismantle Sliding Glass Panel
- Smooth Sliding Of Glass Panel

Finish CP MATT Black

TRACK



• Track

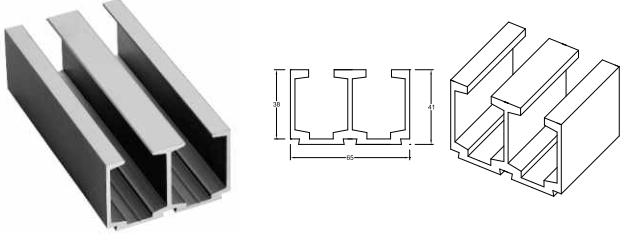
- **Application** Top Track Suitable For One Sliding Glass Panel
- **Material** Aluminum Anodized Track
- **Size** 3600 mm, 4800 mm

For Glass Thickness in mm

10-14

Finish ☐ CP ☒ MATT ☐ Black

TRACK



• Track

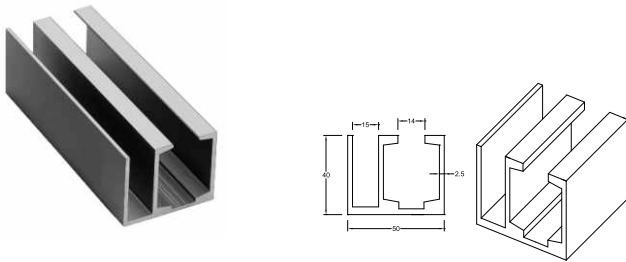
- **Application** Top Track Suitable For One Sliding Glass Panel
- **Material** Aluminum Anodized Track
- **Size** 3600 mm, 4800 mm

For Glass Thickness in mm

10-14

Finish ☐ CP ☒ MATT ☐ Black

TRACK



• Track

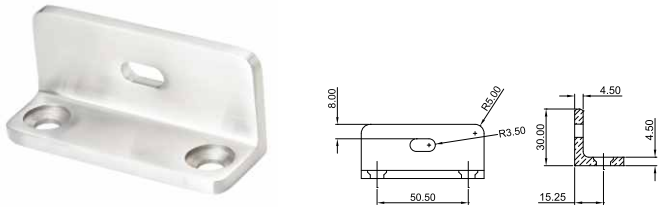
- **Application** Top Track Suitable For One Sliding Glass Panel And One Fix Glass Panel
- **Material** Aluminum Anodized Track
- **Size** 3600 mm, 4800 mm

For Glass Thickness in mm

8-12

Finish ☐ CP ☒ MATT ☐ Black

L CLAMP



• Connector Patch

- **Application** "L" Clamp For Fixing Top Track With Ceiling
- **Material** SS-304

For Glass Thickness in mm

8-12

Finish ☐ CP ☒ MATT ☐ Black

GL-SFS-444



- Roller Stopper

- **Application** To Stop Sliding Glass Panel
- **Material** Solid Plastic

For Glass Thickness in mm

8-12

GL-SFS-555



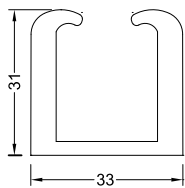
- Stopper

- **Application** To Stop Sliding Glass Panel
- **Material** Solid Plastic

For Glass Thickness in mm

8-12

TRACK

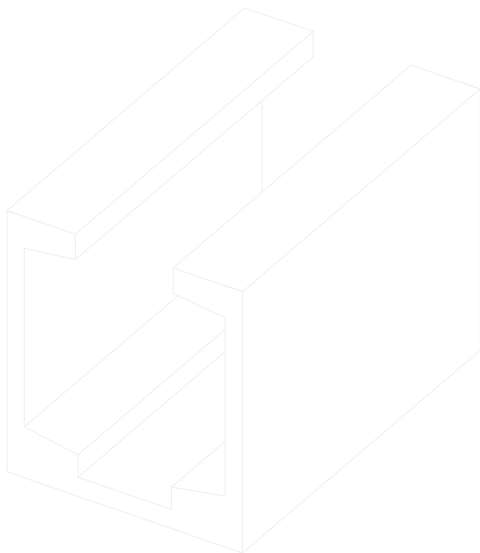


- Connector Patch

- **Application** Top Track Suitable For One Sliding Glass Panel
- **Material** Aluminum Anodized Track
- **Size** 3600 mm, 4800 mm

For Glass Thickness in mm

8-12



Finish CP MATT Black

Premium Range



Scan Me



SPIRE TECHNOKRAFT

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