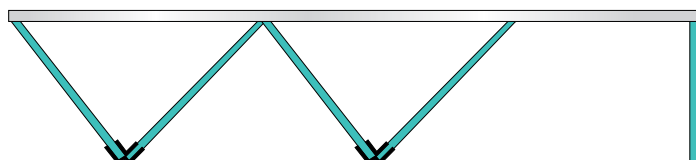
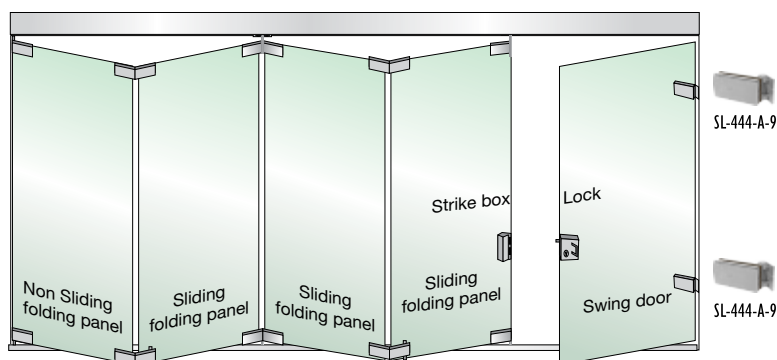
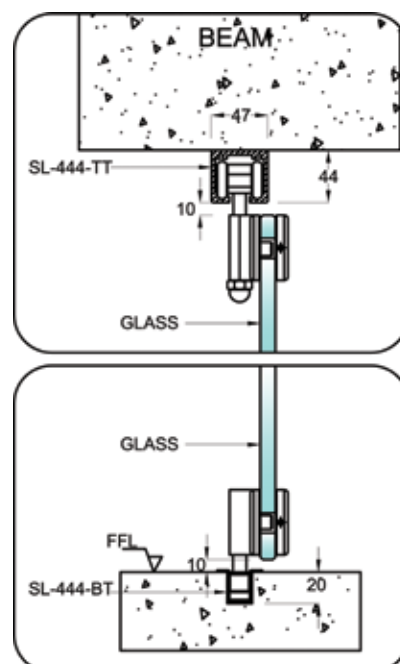


SPECIALISED SLIDING SYSTEMS
FRAMELESS GLASS SLIDING
FOLDING SYSTEM-444

Sliding Folding Door System can be a very attractive and practical use of space, helping to create a contemporary design in your home and offices. The system enables making a glass wall which can be slided and folded to one side when required, enabling 100% walkable opening of the doorway.

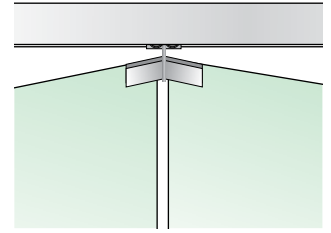
- No. of leaflocking system
- Ability to use ceiling on the glass panel



SL-444-A-10 Sliding Folding Panels Connector With Roller Assembly



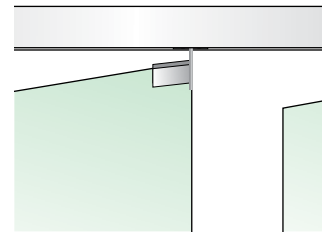
- Specifications**
- Secure grip on glasses
 - With four friction free rollers
 - Rollers with independent bearing for free rolling action
 - Ensures noise free operation of the partition
 - With Stainless Steel Cover Grade 304
 - Cover secured with 'L' key
 - Gaskets provided to prevent damage of glass and secure grip
 - Finish SSS



SL-444-A-11 Sliding Folding Panel Top End Fitting *



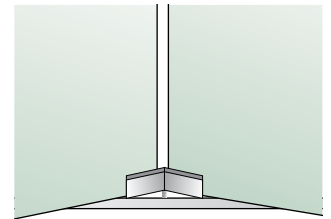
- Specifications**
- Secure grip on glasses
 - With four friction free rollers
 - Rollers with independent bearing for free rolling action
 - Ensures noise free operation of the partition
 - With Stainless Steel Cover Grade 304
 - Cover secured with 'L' key
 - Gaskets provided to prevent damage of glass and secure grip
 - Finish SSS



SL-444-A-12 Sliding Folding Panels Connector With Guide Locator



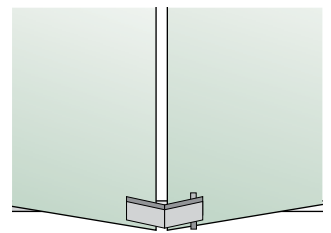
- Specifications**
- Secure grip with glasses
 - With guide locator for free sliding action
 - Ensures friction free folding action of the doors
 - With Stainless Steel Cover Grade 304
 - Cover secured with 'L' key
 - Finish SSS



SL-444-A-13 Sliding Folding Panels Connector With Lock



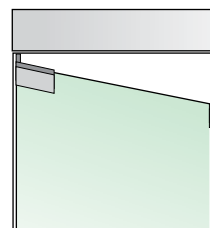
- Specifications**
- Connects panels at the bottom
 - Locking pin provided for locking the panel with floor
 - Spring loaded locking pin
 - Locking pin can be released by pressing the release knob
 - Finish SSS



SL-444-A-16 Sliding Folding Swing Panel Top Fitting



- Specifications**
- With pivot block
 - Designed for perfect seating with top track
 - Smooth pivot point for friction less swing action
 - With Stainless Steel Cover Plate Grade 304
 - Cover plate secured with 'L' key
 - Offset pivot point to keep glass panel in line
 - Finish SSS



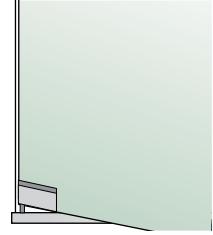
* Care to be taken while glass preparation for Bi-Parting sliding folding partition

SPECIALISED SLIDING SYSTEMS
FRAMELESS GLASS SLIDING
FOLDING SYSTEM-444

SL-444-A-17 Sliding Folding Swing Panel Bottom Fitting



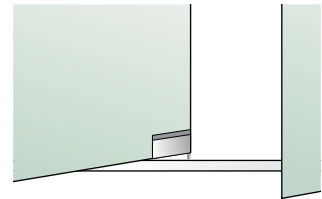
- Specifications**
- With pivot pin secured with plastic bushing
 - Designed for perfect seating with bottom track
 - With Stainless Steel Grade 304 Cover Plate
 - Cover plate secured with 'L' key
 - Offset pivot point to keep pivot line perfectly vertical
 - Finish SSS



SL-444-A-14 Sliding Folding Panel Bottom End Fitting



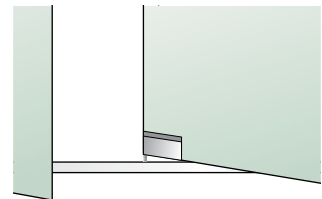
- Specifications**
- With guide locator for free sliding action
 - Ensures friction free folding action of the doors
 - With Stainless Steel Grade 304 Cover Plate
 - Cover secured with 'L' key
 - Stainless Steel Grade 304



SL-444-A-18 L Sliding Folding Panel Bottom End Fitting for odd panels



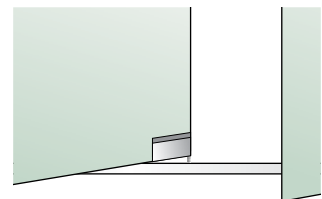
- Specifications**
- Locking pin provided for locking the panel with floor
 - Spring loaded locking pin
 - Locking pin can be released by pressing the release knob
 - Finish SSS



SL-444-A-18 R Sliding Folding Panel Bottom End Fitting for odd panels



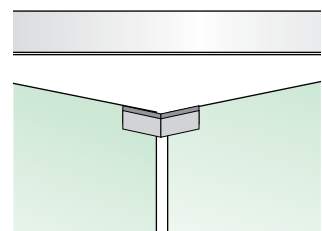
- Specifications**
- Locking pin provided for locking the panel with floor
 - Spring loaded locking pin
 - Locking pin can be released by pressing the release knob
 - Finish SSS



SL-444-A-6 Sliding Folding Panels Connector



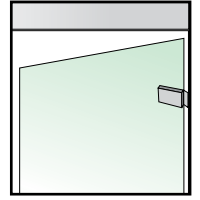
- Specifications**
- Two bolts on each panel for secure grip
 - Off set hinge line for minimum gap between panels when folded
 - With Stainless Steel Grade 304 Cover Plate
 - Cover plate secured with 'L' key
 - Gaskets provided to prevent damage of the glass
 - Finish SSS



SL-444-A-9 Wall To Glass Hinge



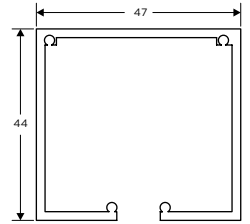
- Specifications**
- Hinge suitable for swing door system
 - Designed to follow sliding folding system components concept
 - With Stainless Steel Grade 304 cover
 - Cover secured with 'L' key
 - Finish SSS



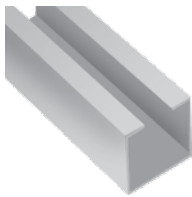
SL-444-TT Top Track for Sliding Folding Doors



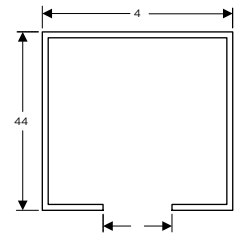
- Specifications**
- Top track for sliding folding door system
 - Mounted to the ceiling
 - Total height 44mm
 - Total width 47mm
 - Perfect curvature to accommodate rollers
 - Aluminium alloy track
 - Sturdy and rigid design for smooth working of the system
 - Available in 3mtr. & 4mtr. length



SL-444-TT.C Track Cover for SL-444-TT



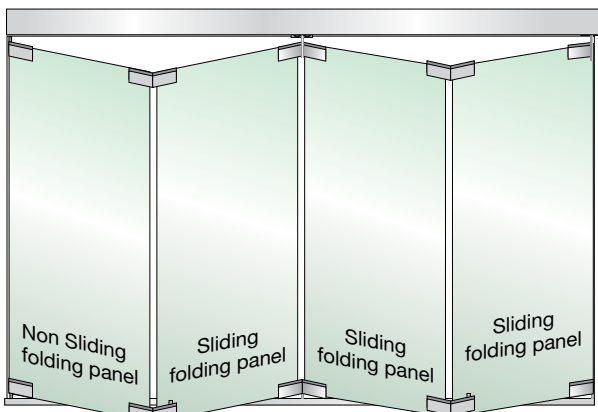
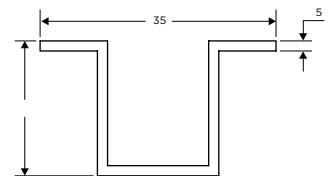
- Specifications**
- SS Cover for SL-444-TT
 - Available in 3mtr. length
 - Can be installed only on ceiling mounted application
 - Finish SSS



SL-444-BT Bottom Track For Sliding Folding Doors



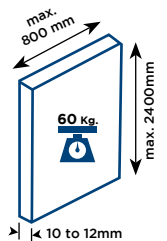
- Specifications**
- Bottom track for the sliding folding system
 - Perfect depth and width to allow sliding action for the guide locator
 - To be installed in the floor
 - Stainless Steel Grade 304
 - Available in 3mtr. & 4mtr. length



Four Panel Sliding Folding System

Features

- Sliding folding system using interlinked frameless glass panels for wide opening.
- Panel locking facility to floor
- Ceiling mounted track which accommodates rollers
- Highly stable
- Smooth movement



Technical Specification

Total height of the system	2400mm
Number of panels	2, 3 & 4
Maximum panels weight	60kg
Maximum panel width	800mm
Glass thickness options	10mm or 12mm