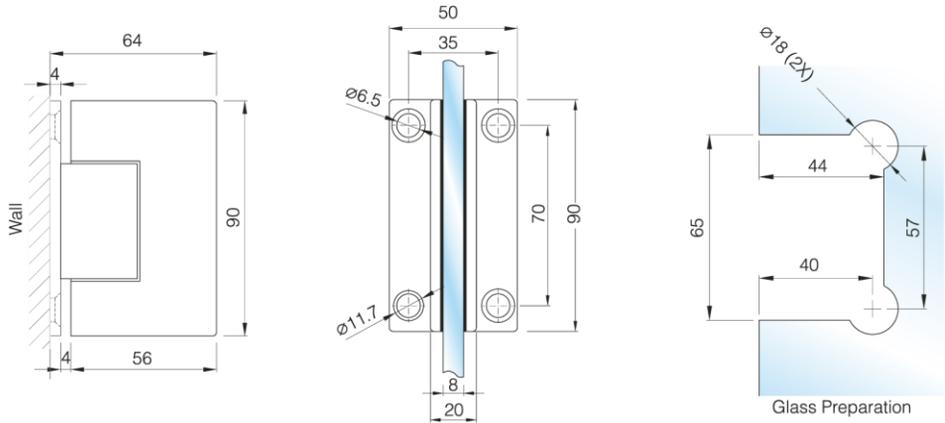


# **GX 990**

**SERIES**

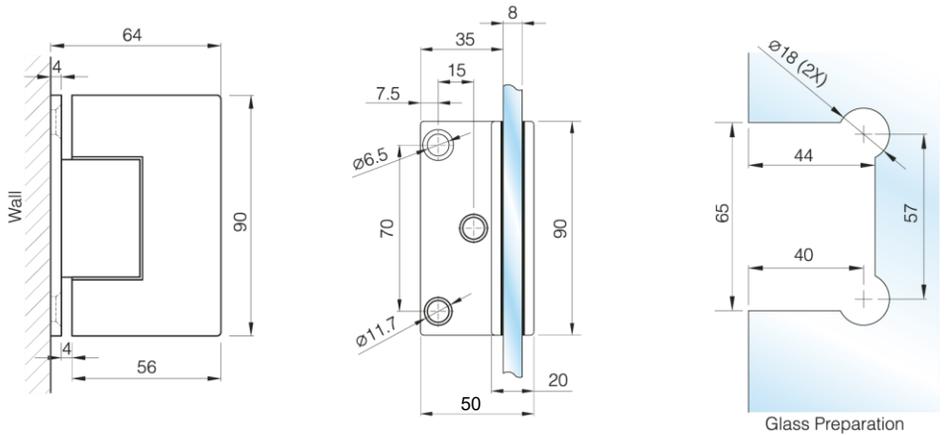




**GX990.1**

Glass to Wall

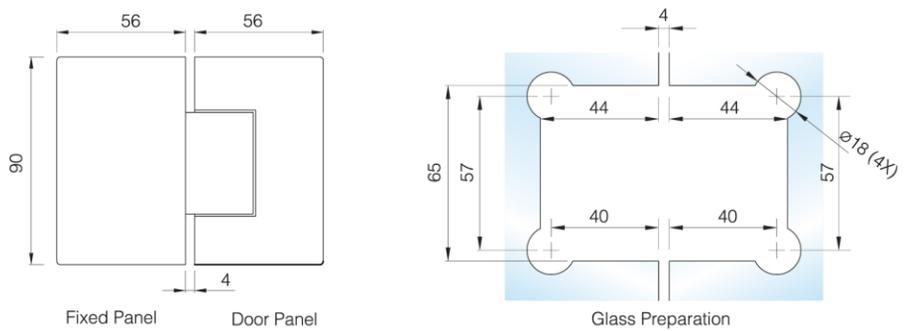
Dimensions



**GX990.1os**

Glass to Wall

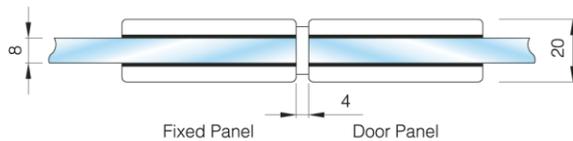
Dimensions

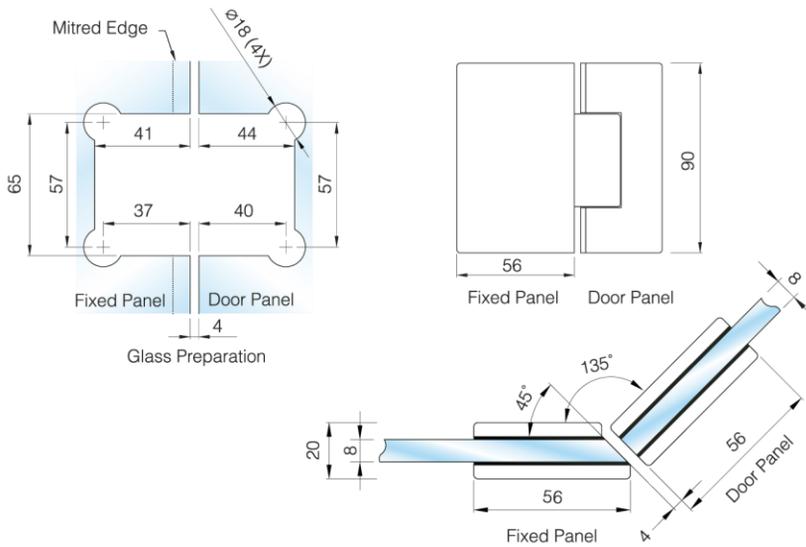


**GX990.2**

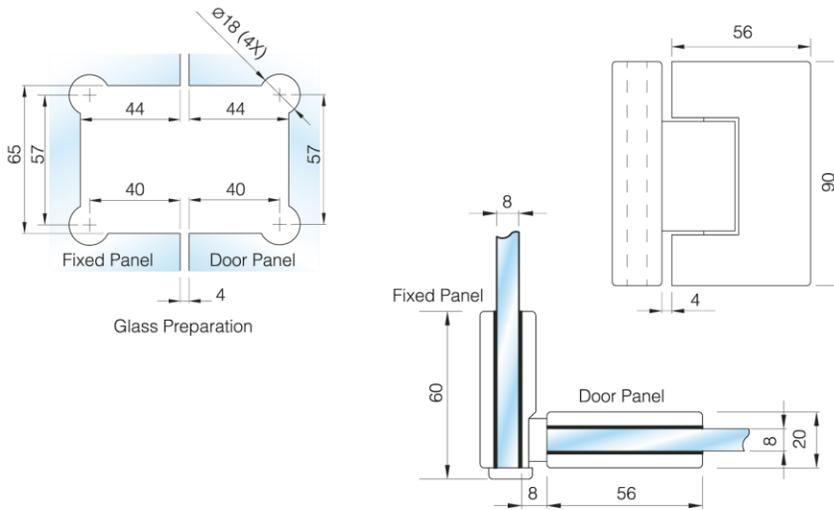
Glass to Glass (180°)

Dimensions

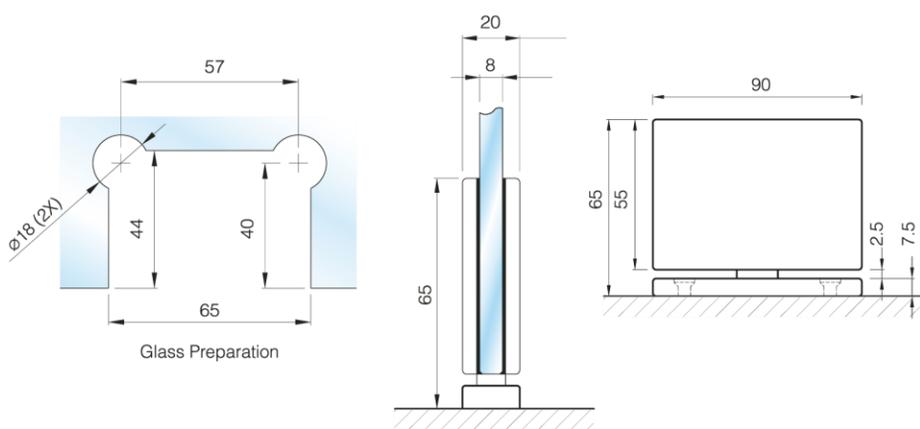




**GX990.3**  
 Glass to Glass (135°)  
 Dimensions



**GX990.4**  
 Glass to Glass (90°)  
 Dimensions

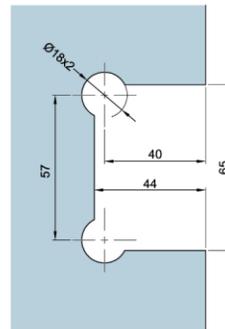
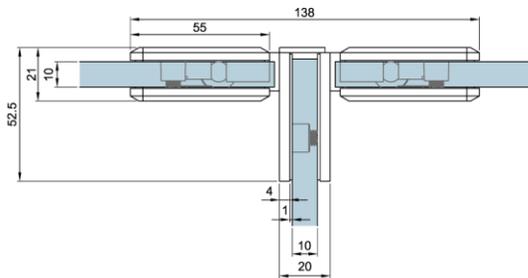


**GX990.5**  
 360° Floor Mounted Vertically Pivoted  
 Dimensions

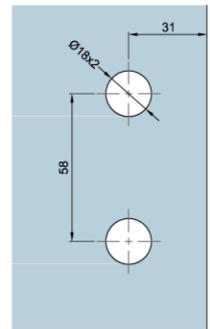


**GX990.6**

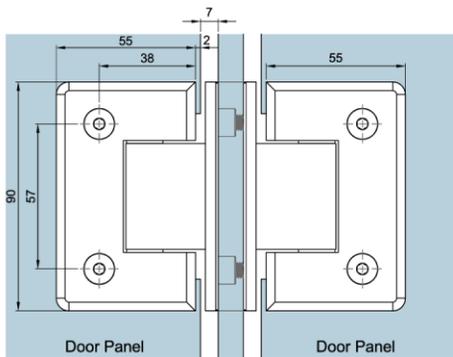
**Double Shower Screen Door**



Glass Preparation for Door Panel

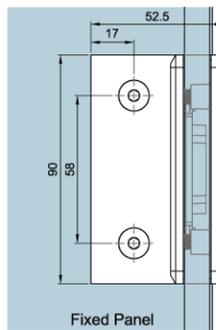


Glass Preparation for Fixed Panel

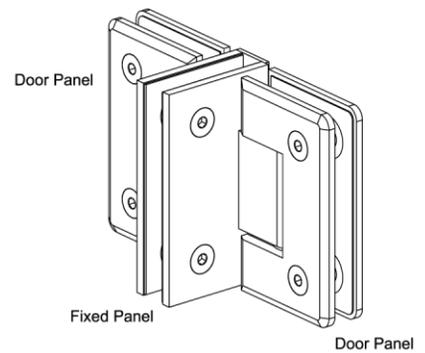


Door Panel

Door Panel



Fixed Panel



Door Panel

Fixed Panel

Door Panel

## **APPLICATIONS**

- Suitable for 8mm – 10mm thick glass panels
- Width of up to 750mm with a maximum weight of 45kgs per 2 hinges.
- Self-closing function approximately from 25°

## **FINISHES**

- Polish chrome plated
- Satin chrome plated
- Polish Stainless Steel
- Satin Stainless Steel
- Matt Black

## **MATERIAL**

- Solid Brass
- Stainless Steel

## **TEST REPORT**

PSB Corporation, Singapore

- BS7352:1990 – Endurance Test (100,000 cycles)
- ASTM B117-03 - Salt Spray Test (240 hours @ 5±1% w/w NaCl)

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

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

## **RELATED PRODUCTS**



**Shower Connectors – Deane Series**



**Crossbar Connectors – Caprice Series**



**Vinyl Clip Seals – Gerda Series**