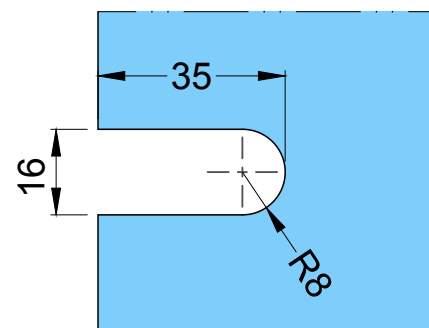
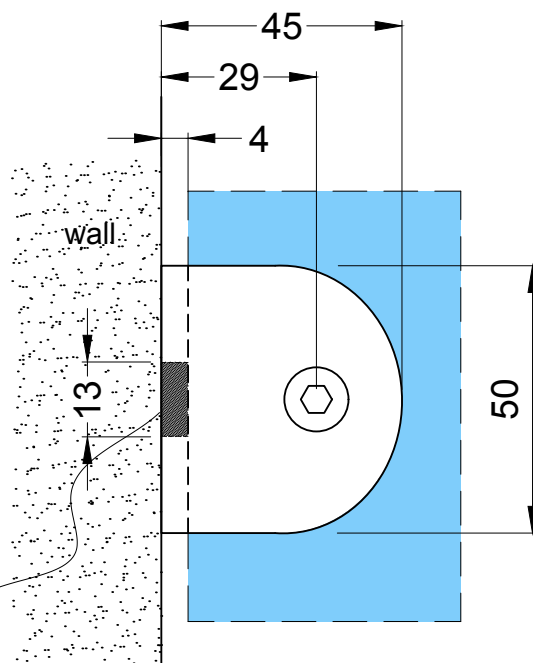
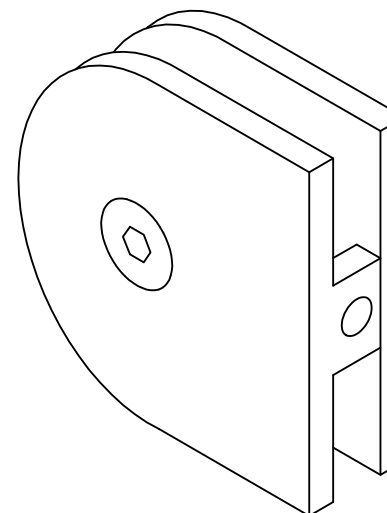
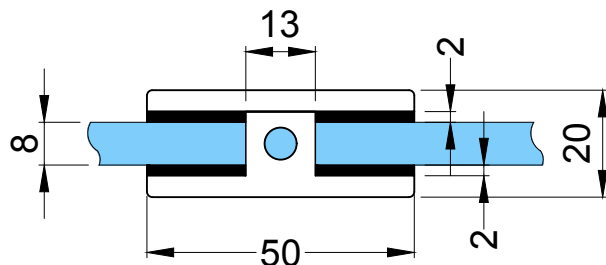


Glass Thickness	8 - 10mm Glass Thickness
Material	Solid Brass
Product Finish	Polished Chrome Plated Satin Chrome Plated Physical Vapour Deposition
Revision	Update Drawing



Glass Preparation

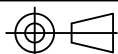
1

ence

Model: PC 701 (90° Glass to Wall)

Art. No.

Preference Pte. Ltd.  
www.preference.com.sg

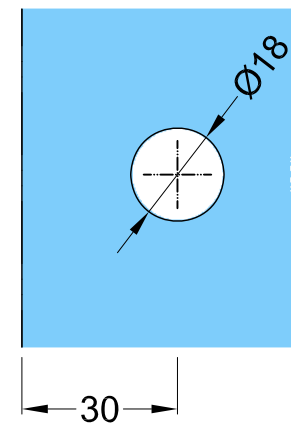
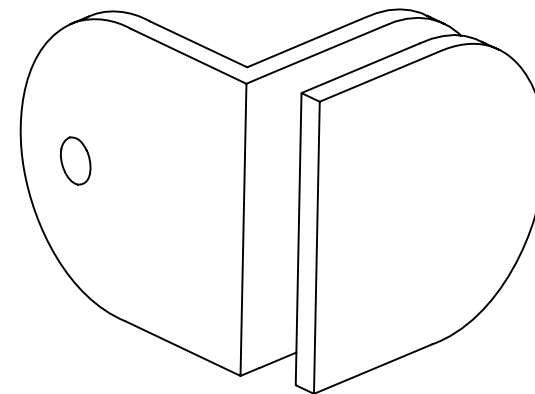
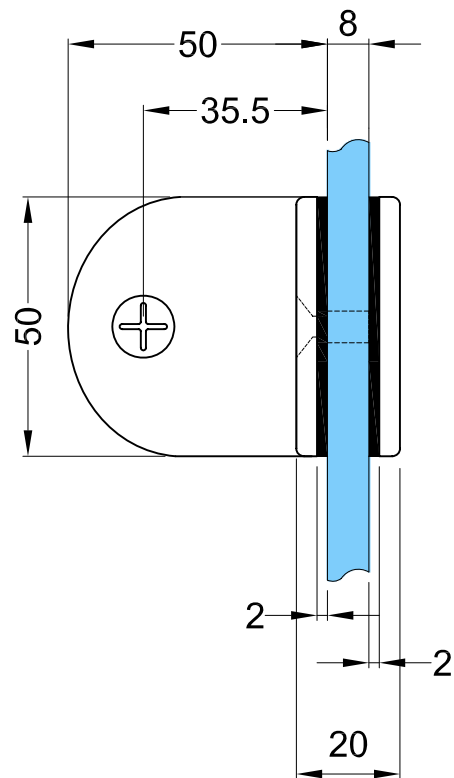
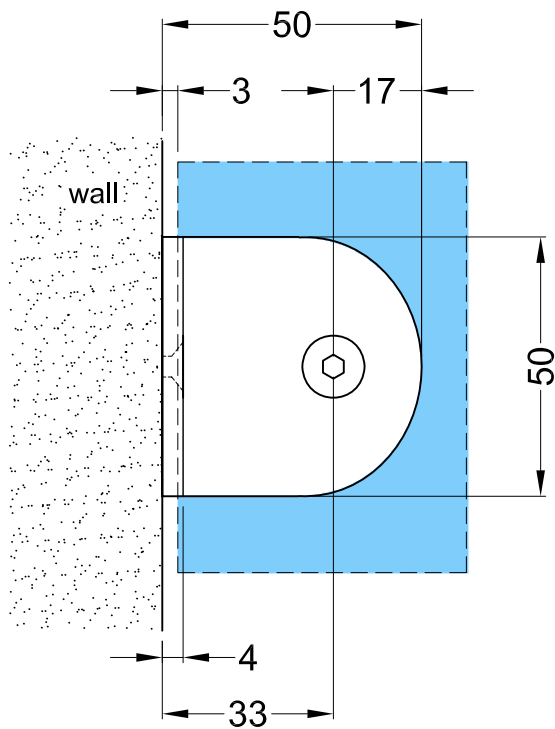


Date : 03-MAY-2013

Disclaimer:

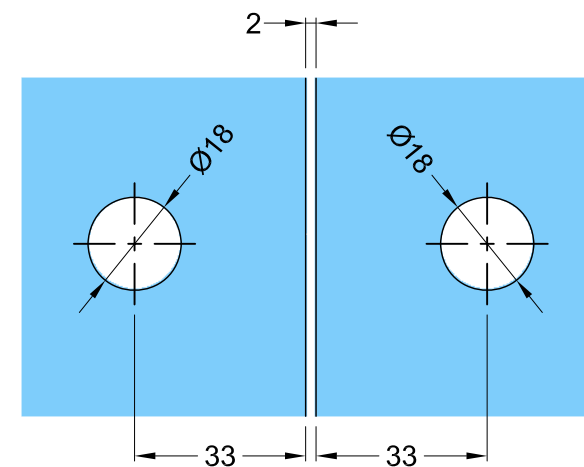
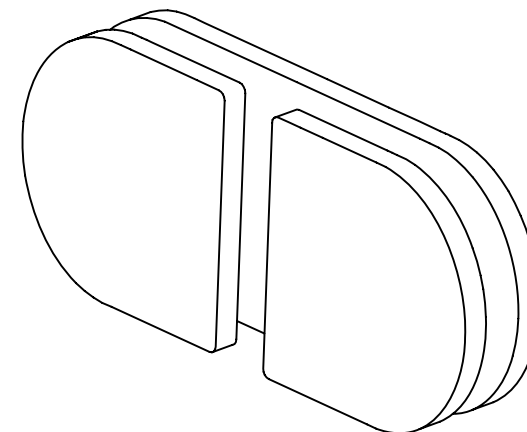
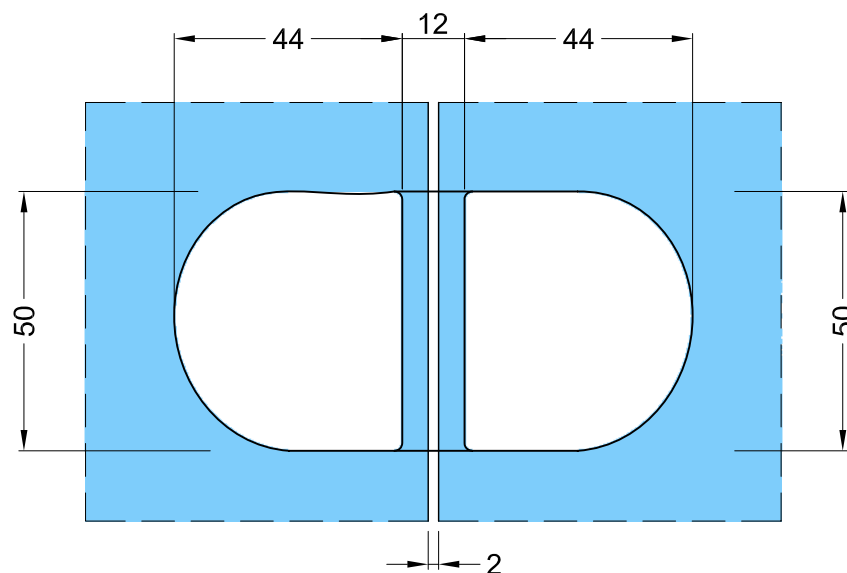
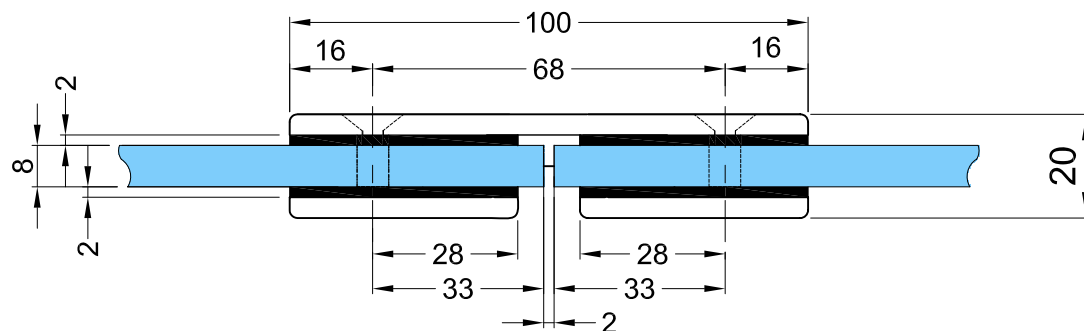
This drawing shows the actual stage of product development at the date indicated. No claims or damages in any form can be made against Preference Pte. Ltd. as a result of the interpretation of this drawing. This drawing remains the property of Preference Pte. Ltd. and is made available to third parties only for the duration of contractual obligations. All rights connected with this drawing remain in possession of Preference Pte. Ltd. This drawing may not be copied or handed over to third parties without the express consent of Preference Pte. Ltd.

Glass Thickness	8 - 10mm Glass Thickness
Material	Solid Brass
Product Finish	Polished Chrome Plated Satin Chrome Plated Physical Vapour Deposition
Revision	Update Drawing

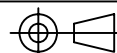


Glass Preparation

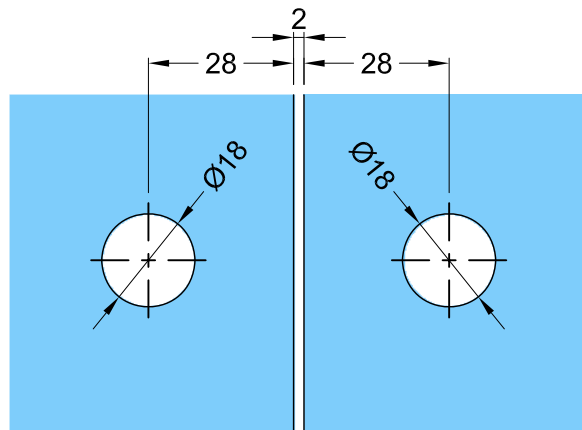
Glass Thickness	8 - 10mm Glass Thickness
Material	Solid Brass
Product Finish	Polished Chrome Plated Satin Chrome Plated Physical Vapour Deposition
Revision	Update Drawing



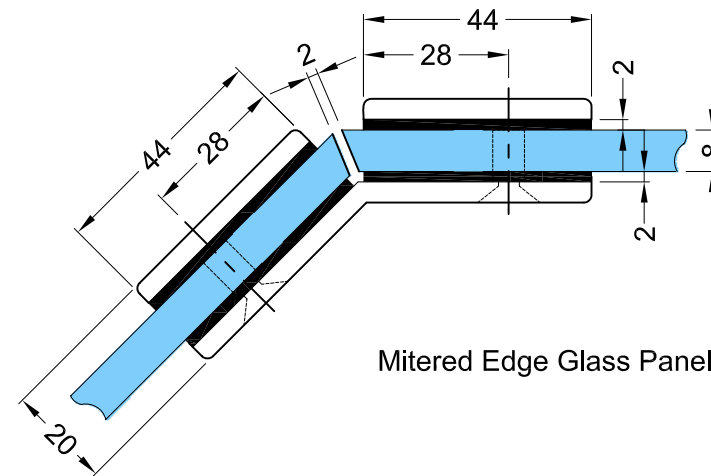
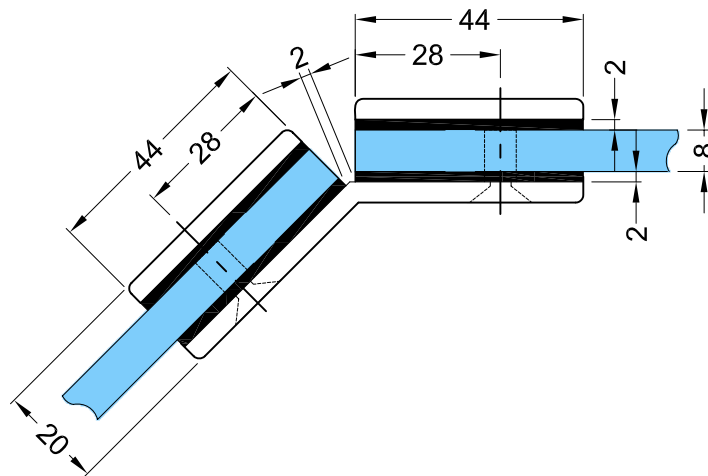
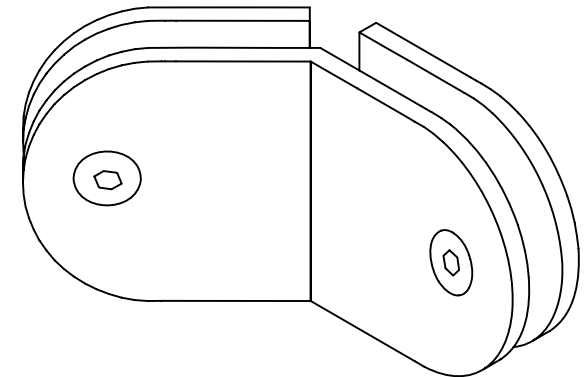
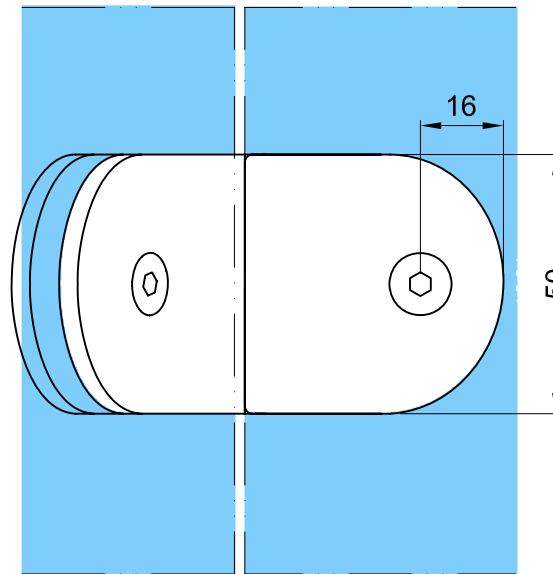
Glass Preparation



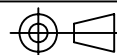
Glass Thickness	8 - 10mm Glass Thickness
Material	Solid Brass
Product Finish	Polished Chrome Plated Satin Chrome Plated Physical Vapour Deposition
Revision	Update Drawing

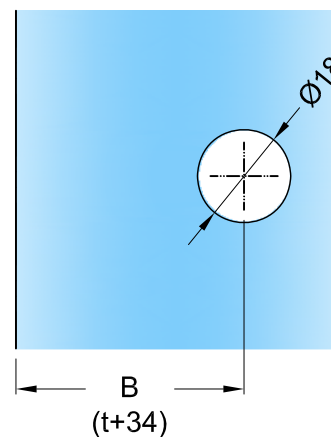
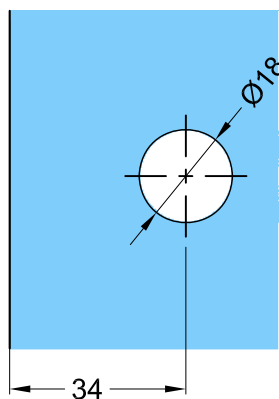
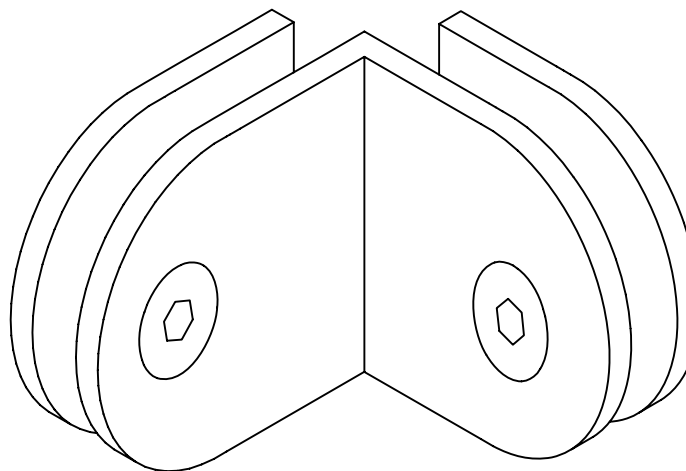
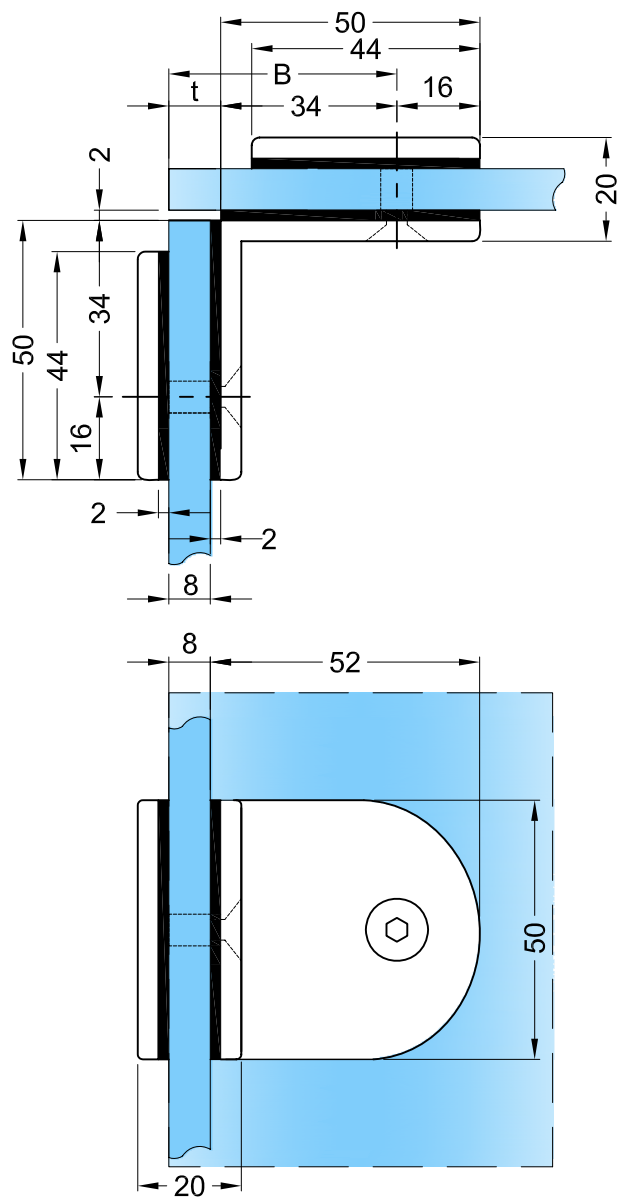


Glass Preparation



Mitered Edge Glass Panels





### Glass Preparation

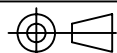
$$B = t + 34\text{mm}$$

$$= 44\text{mm (for 8mm glass thickness)}$$

$$= 46\text{mm (for 10mm glass thickness)}$$

$$t = \text{glass (thickness)} + \text{gasket (thickness)}$$

Glass Thickness	8 - 10mm Glass Thickness
Material	Solid Brass
Product Finish	Polished Chrome Plated Satin Chrome Plated Physical Vapour Deposition
Revision	Update Drawing



### Disclaimer:

This drawing shows the actual stage of product development at the date indicated. No claims or damages in any form can be made against Preference Pte. Ltd. as a result of the interpretation of this drawing. This drawing remains the property of Preference Pte. Ltd. and is made available to third parties only for the duration of contractual obligations. All rights connected with this drawing remain in possession of Preference Pte. Ltd. This drawing may not be copied or handed over to third parties without the express consent of Preference Pte. Ltd.