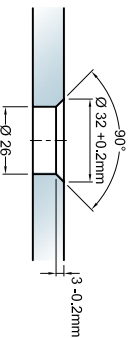
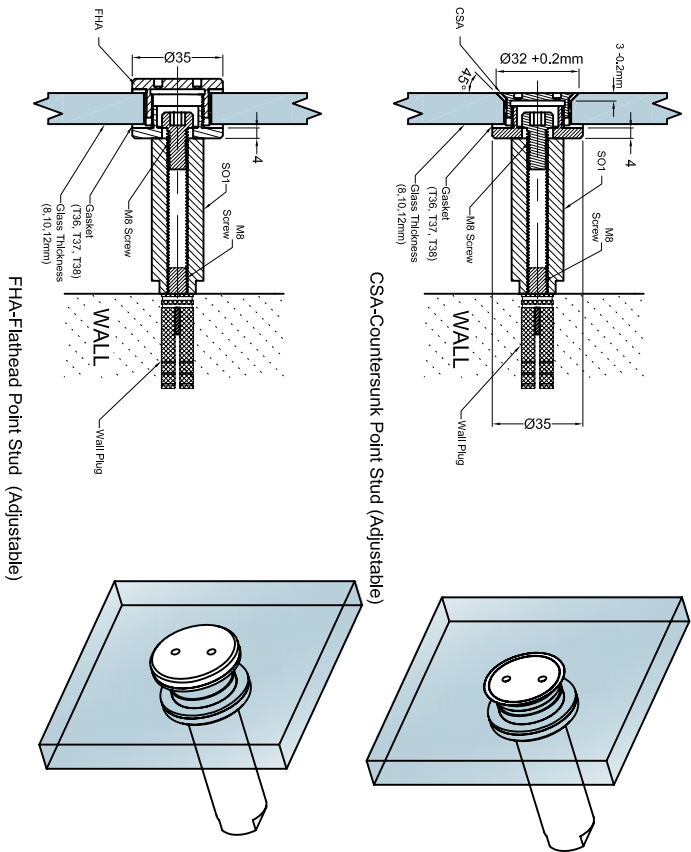
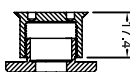


Glass Thickness	8 - 17.52 mm Glass Thickness
Material	SUS304 Stainless Steel
Product Finish	Satin Stainless Steel
Revision	Update Drawing

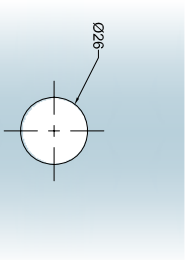
\*\*\*Incorporated with FHA & CSA Point Stud (Adjustable)



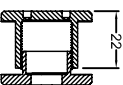
Glass Preparation for Countersunk Point Stud  
Glass Thickness (8-17.52mm)



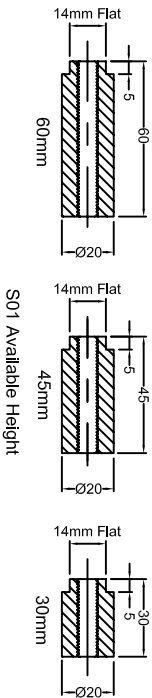
\*\*\*for 13.52, 15.52 17.52mm Glass Thickness **USE**  
CSA (17.52) - Countersunk Point Stud (Adjustable)



Glass Preparation for Flathead Point Stud  
Glass Thickness (8-17.52mm)

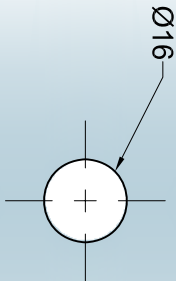
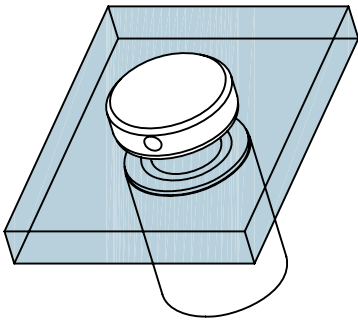
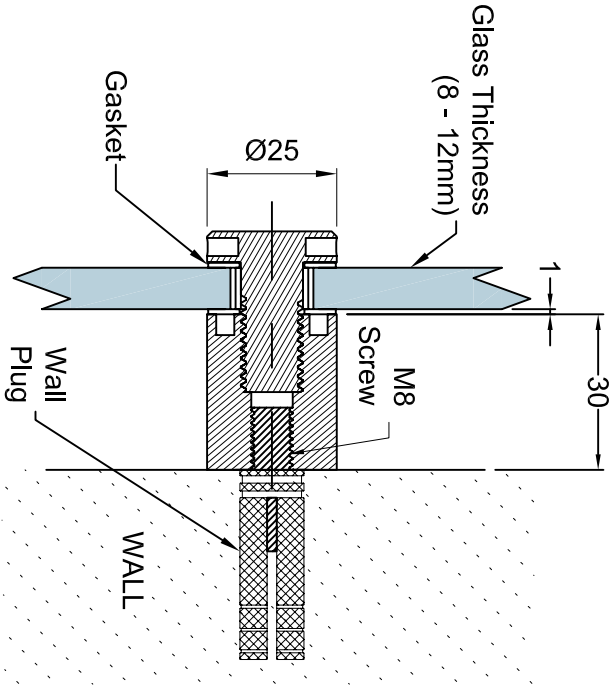


\*\*\*for 13.52, 15.52 17.52mm Glass Thickness **USE**  
FHA (17.52) - Flathead Point Stud (Adjustable)





	FHA Gasket	CSA Gasket	for 12mm/17.52mm Glass Thickness	for 10mm/15.52mm Glass Thickness	for 8mm/13.52mm Glass Thickness
ROUND GASKET MODEL	T40	T39	T38	T37	T36
	1.5	5.85	1.5	3.5	5.5

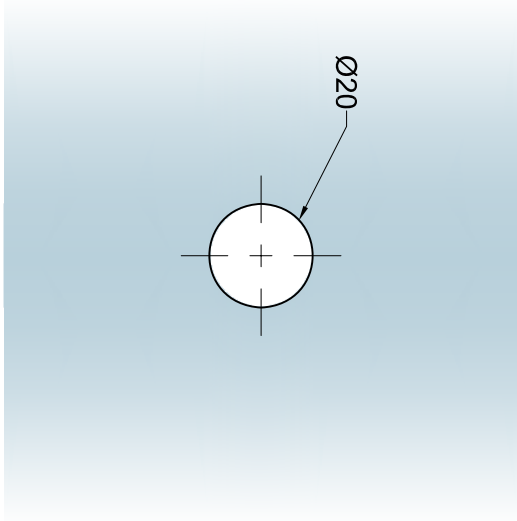
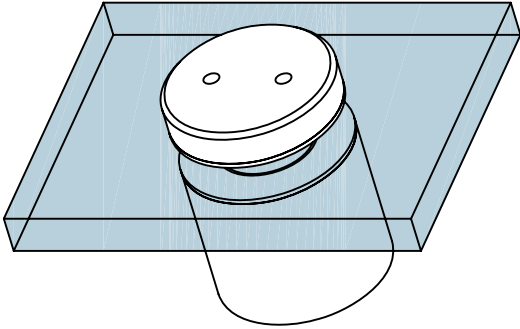
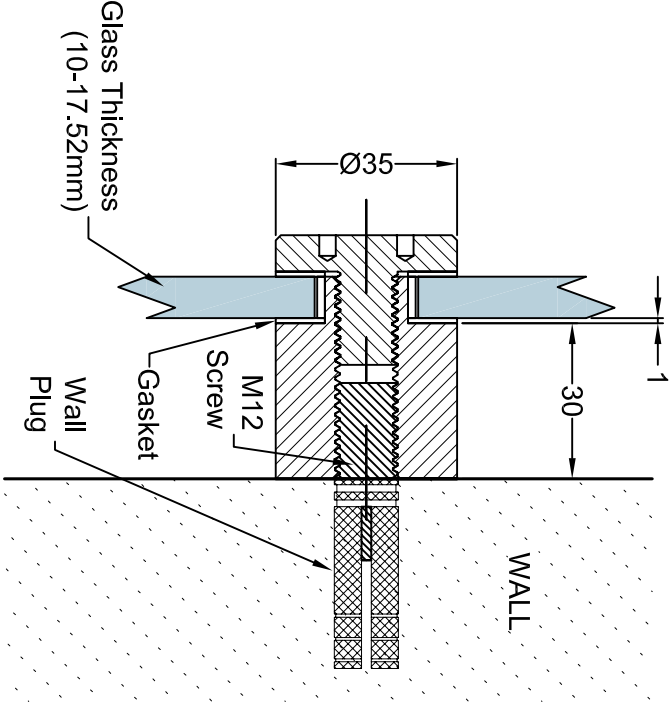
Glass Thickness	8 - 12 mm Glass Thickness
Material	SUS304 Stainless Steel
Product Finish	Satin/Polished Stainless Steel
Revision	Update Drawing





Glass Preparation  
Glass Thickness (8 - 12 mm)

 <b>Preference</b> <i>The Preferred Name In Entrance Systems</i> Preference Manufacturing Pte. Ltd. www.preference.com.sg	Model SO2		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 Manufacturing as a result of the interpretation of this drawing. This drawing remains the property of Preference Manufacturing 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 Manufacturing. This drawing may not be copied or handed over to third parties without the express consent of Preference Manufacturing.
	Art. No.		
		Date : 16-JAN-2012	

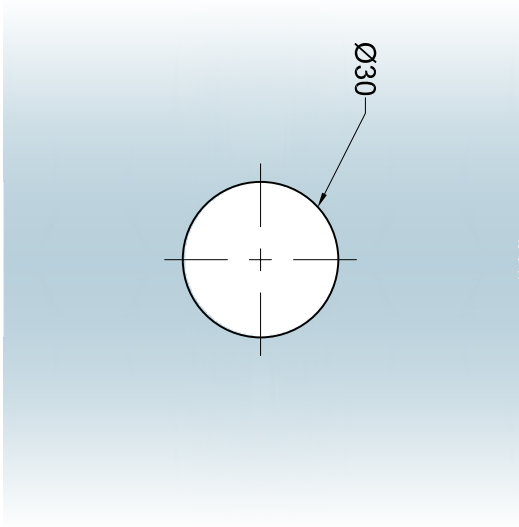
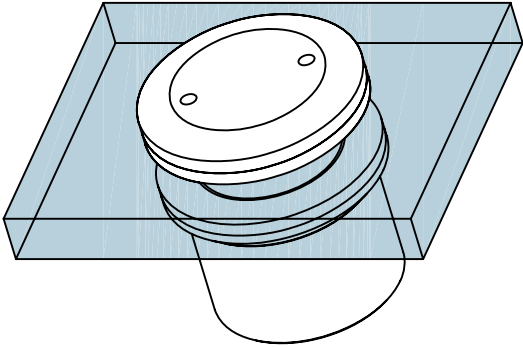
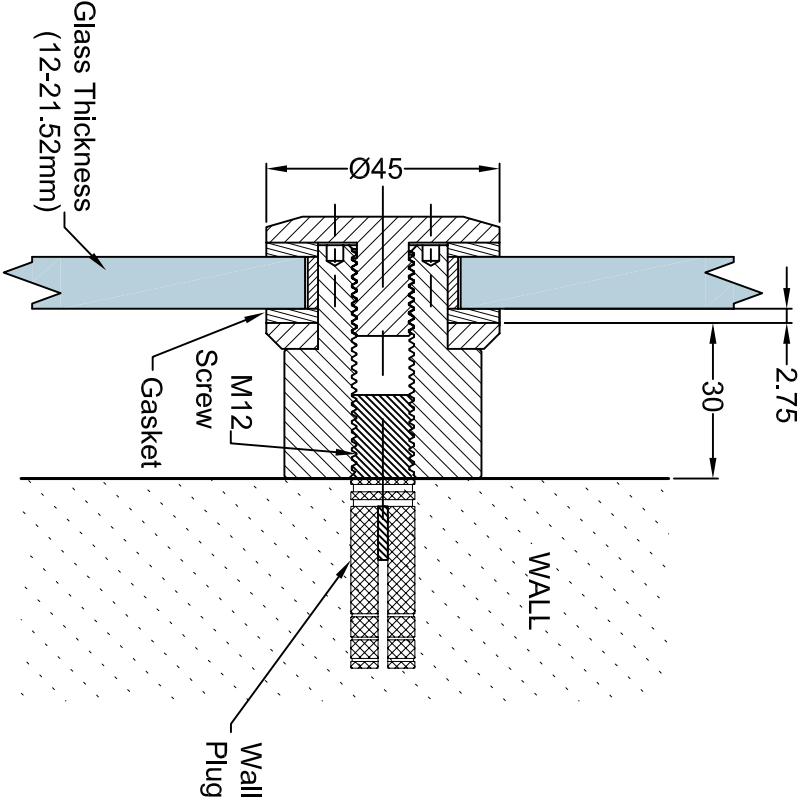
Glass Thickness	10 - 17.52 mm Glass Thickness
Material	SUS304 Stainless Steel
Product Finish	Satin Stainless Steel
Revision	Update Drawing





Glass Preparation Glass  
Thickness (10 - 17.52 mm)

 <b>Preference</b> <i>The Preferred Name In Entrance Systems</i> Preference Manufacturing Pte. Ltd. www.preference.com.sg	Model SO3		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 Manufacturing as a result of the interpretation of this drawing. This drawing remains the property of Preference Manufacturing 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 Manufacturing. This drawing may not be copied or handed over to third parties without the express consent of Preference Manufacturing.
	Art. No.		
		Date : 16-JAN-2012	

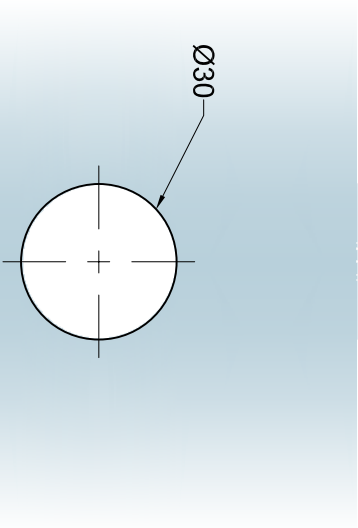
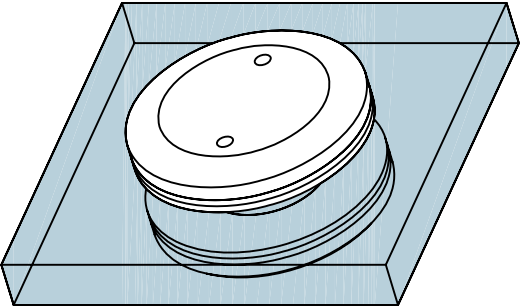
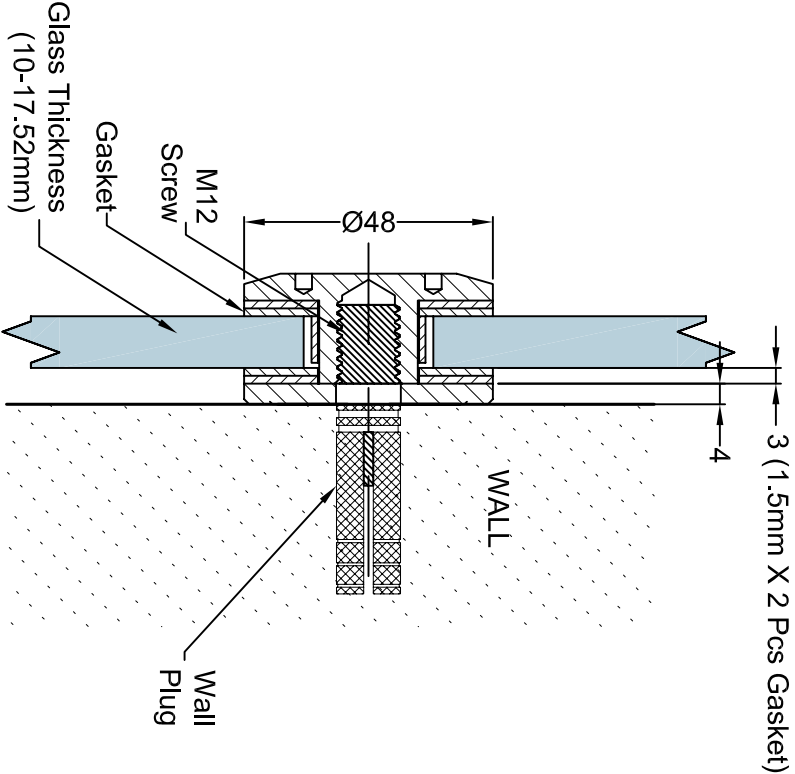
Glass Thickness	12 - 21.52 mm Glass Thickness
Material	SUS304 Stainless Steel
Product Finish	Satin Stainless Steel
Revision	Update Drawing





 <p><b>Preference</b> The Preferred Name in Entrance Systems</p> <p>Preference Manufacturing Pte. Ltd. www.preference.com.sg</p>	Model	SO4	<p><b>Disclaimer:</b></p> <p>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 Manufacturing as a result of the interpretation of this drawing. This drawing remains the property of Preference Manufacturing 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 Manufacturing. This drawing may not be copied or handed over to third parties without the express consent of Preference Manufacturing.</p>
	Art. No.		
		Date :	16-JAN-2013



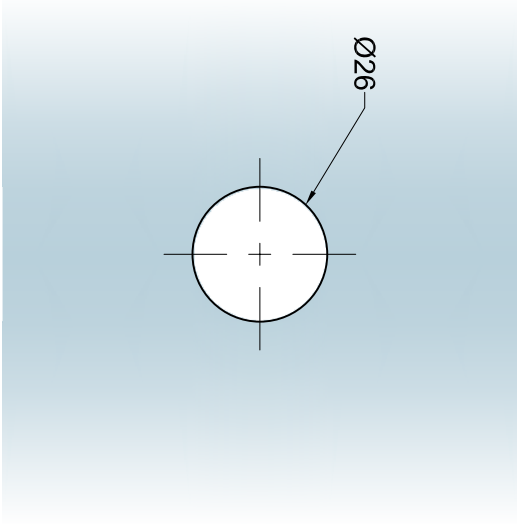
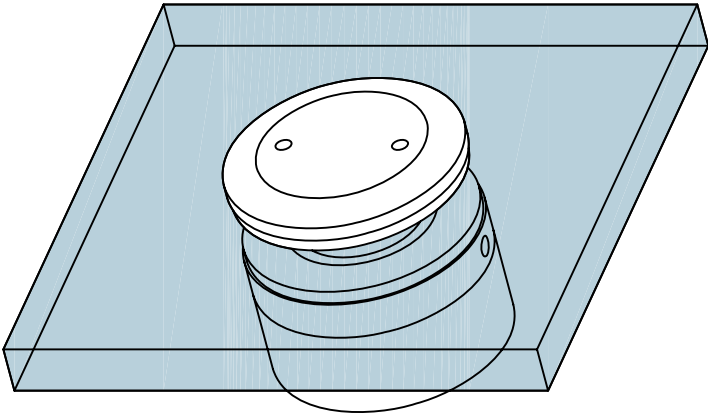
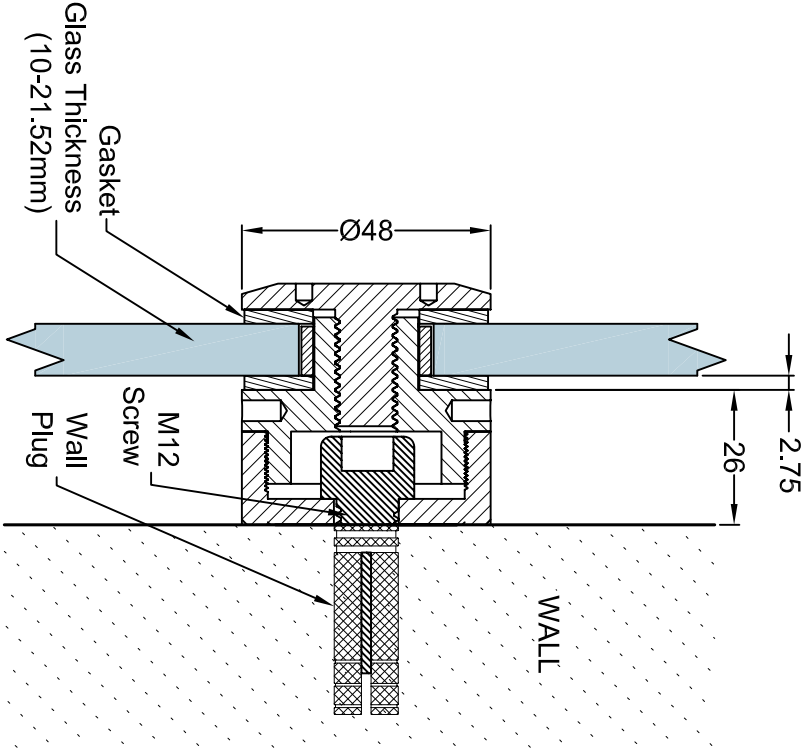
Glass Thickness	10 - 17.52 mm Glass Thickness
Material	SUS304 Stainless Steel
Product Finish	Satin Stainless Steel
Revision	Update Drawing





Glass Preparation  
Glass Thickness (10 - 17.52 mm)

 <b>Preference</b> <i>The Preferred Name In Entrance Systems</i> Preference Manufacturing Pte. Ltd. www.preference.com.sg	Model SO5		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 Manufacturing as a result of the interpretation of this drawing. This drawing remains the property of Preference Manufacturing 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 Manufacturing. This drawing may not be copied or handed over to third parties without the express consent of Preference Manufacturing.
	Art. No.		
		Date : 16-JAN-2013	

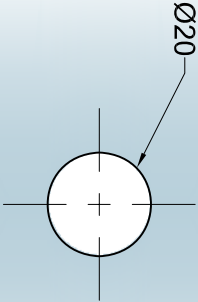
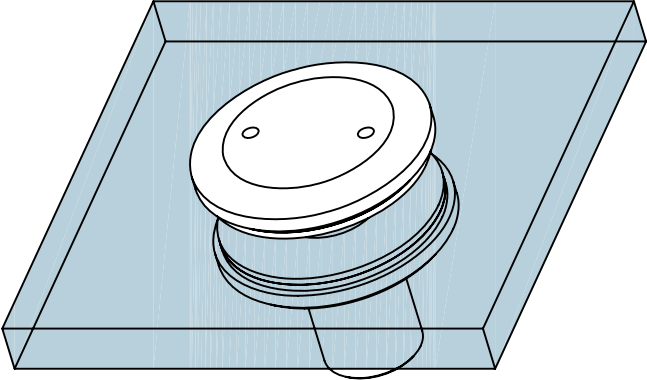
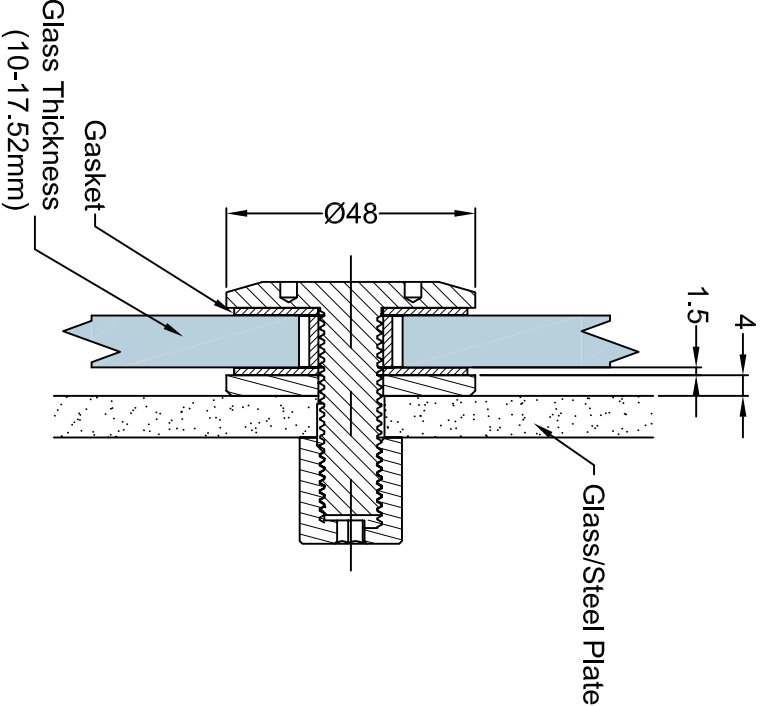
Glass Thickness	10 - 21.52 mm Glass Thickness
Material	SUS304 Stainless Steel
Product Finish	Satin Stainless Steel
Revision	Update Drawing





Glass Preparation  
Glass Thickness (10 - 21.52 mm)

 <p><b>Preference</b> <i>The Preferred Name in Entrance Systems</i></p> <p>Preference Manufacturing Pte. Ltd. www.preference.com.sg</p>	Model	SO6	<p>Disclaimer:</p> <p>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 Manufacturing as a result of the interpretation of this drawing. This drawing remains the property of Preference Manufacturing 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 Manufacturing. This drawing may not be copied or handed over to third parties without the express consent of Preference Manufacturing.</p>
	Art. No.		
		Date :	16-JAN-2013

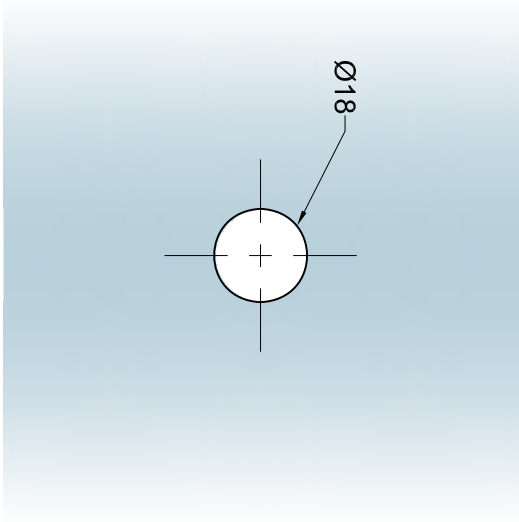
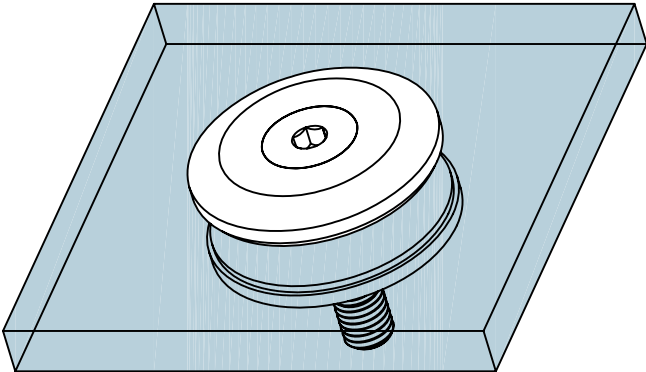
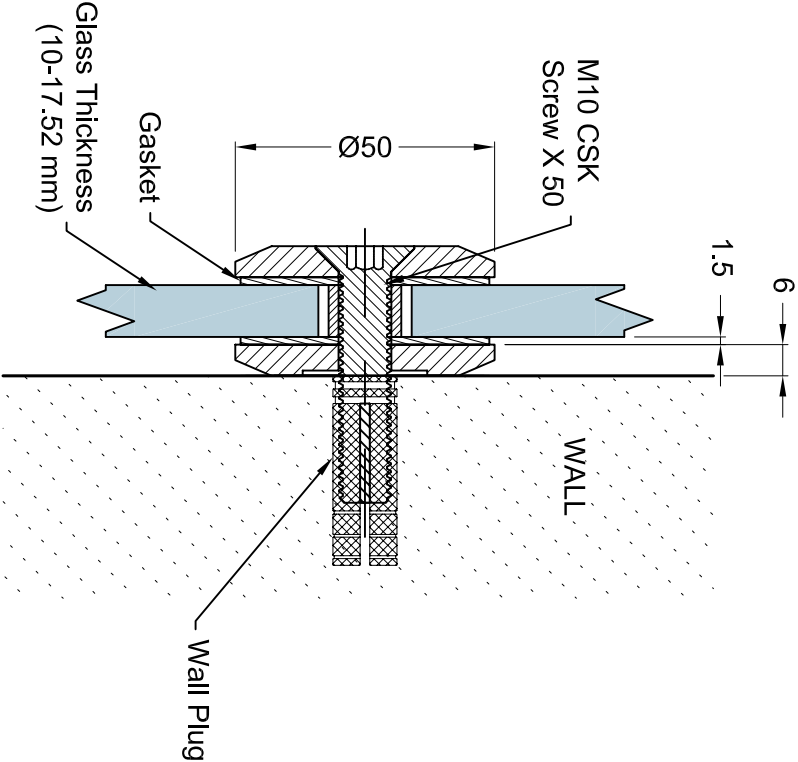
Glass Thickness	10 - 17.52 mm Glass Thickness
Material	SUS304 Stainless Steel
Product Finish	Satin Stainless Steel
Revision	Update Drawing



Glass Preparation  
Glass Thickness (10 - 17.52 mm)

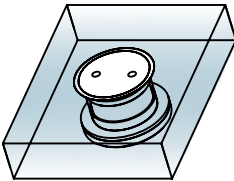
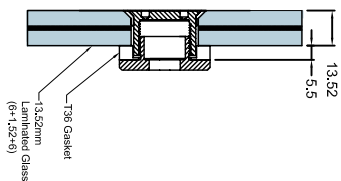
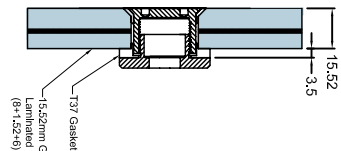
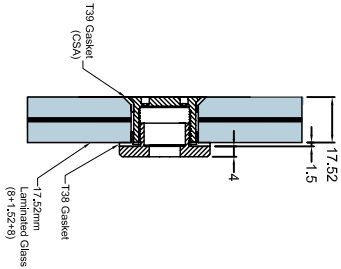
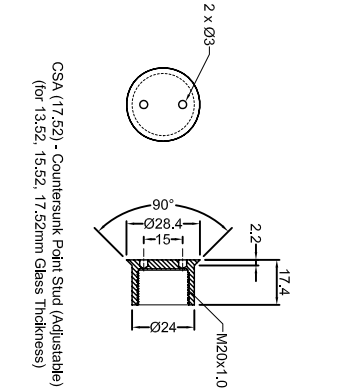
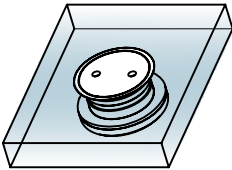
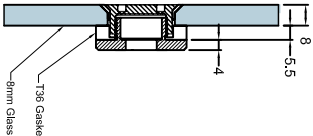
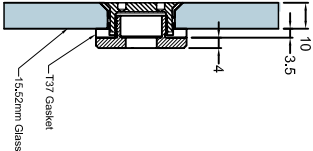
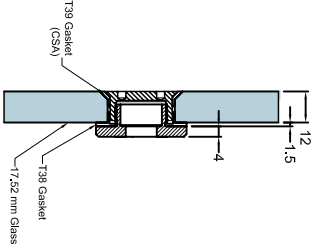
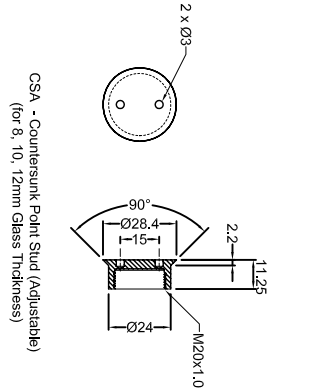
 <b>Preference</b> <i>The Preferred Name in Entrance Systems</i> Preference Manufacturing Pte. Ltd. www.preference.com.sg	Model	SO7		Disclaimer:  This drawing shows the actual stage of product development at the date indicated. No claims or damages in any form can be made against Preference Manufacturing as a result of the interpretation of this drawing. This drawing remains the property of Preference Manufacturing 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 Manufacturing. This drawing may not be copied or handed over to third parties without the express consent of Preference Manufacturing.
	Art. No.		Date : 16-JAN-2013	

Glass Thickness	10 - 17.52 mm Glass Thickness
Material	SUS304 Stainless Steel
Product Finish	Satin Stainless Steel
Revision	Update Drawing

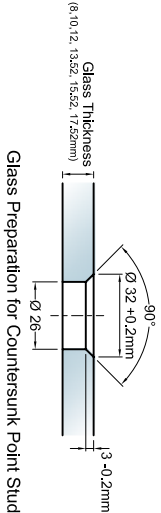
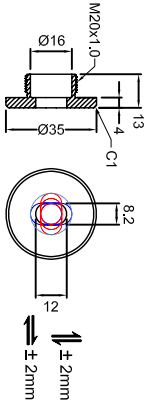


Glass Preparation  
Glass Thickness (10 - 17.52 mm)

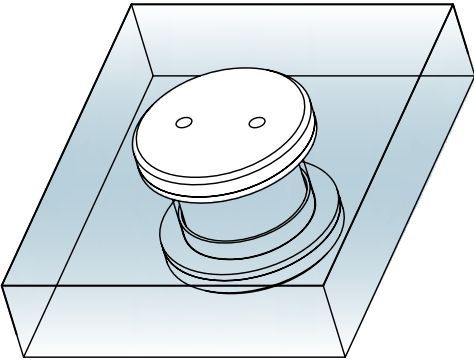
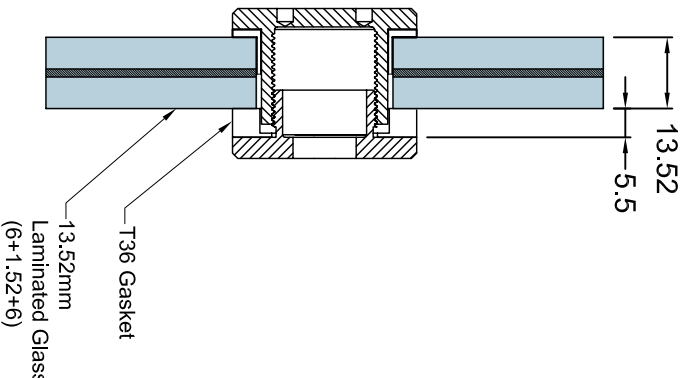
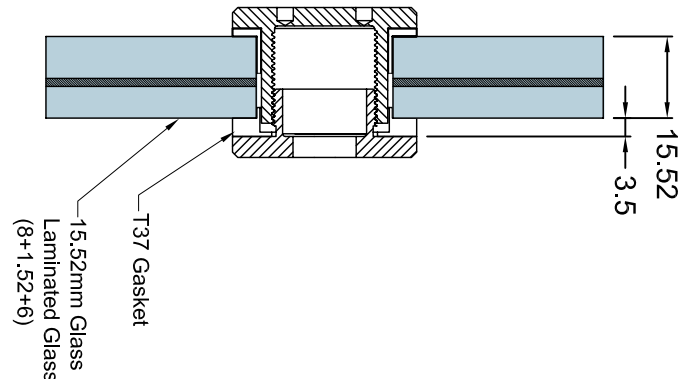
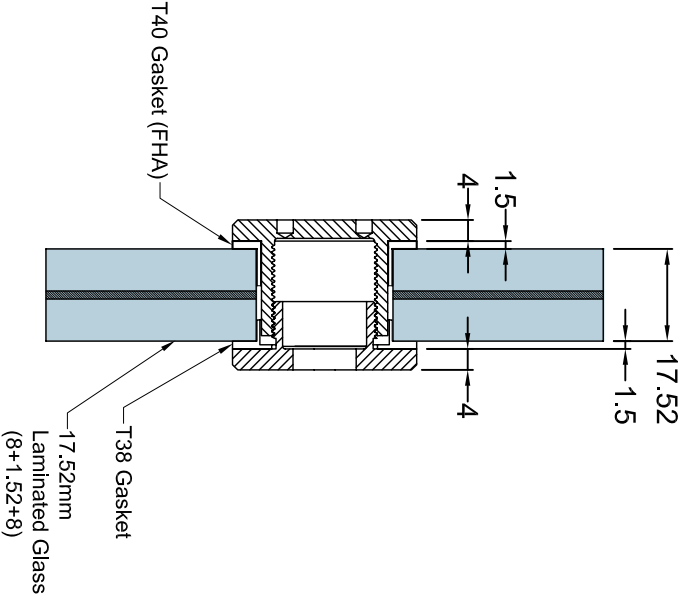
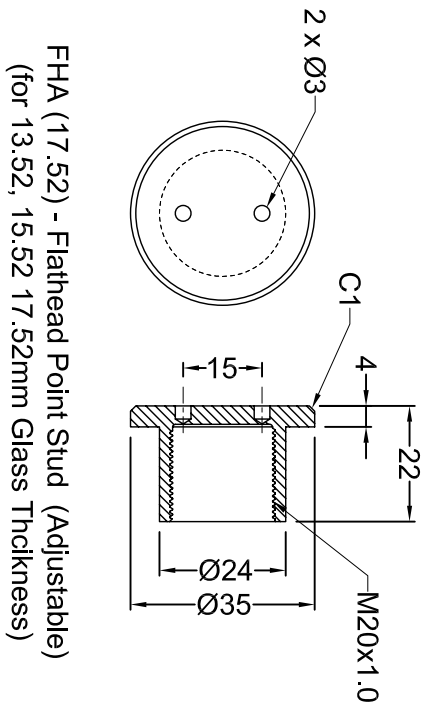
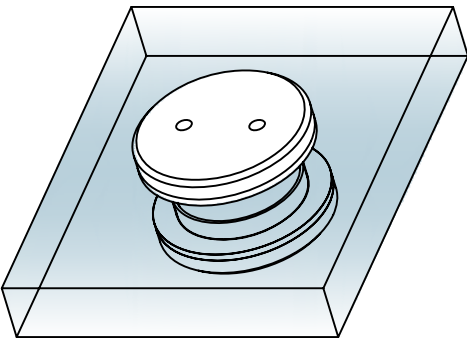
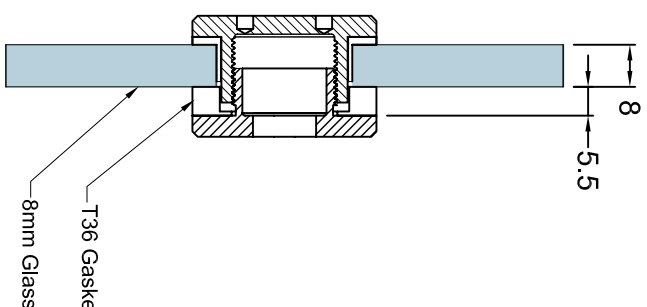
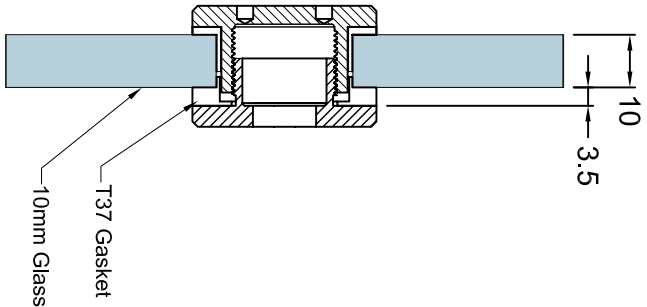
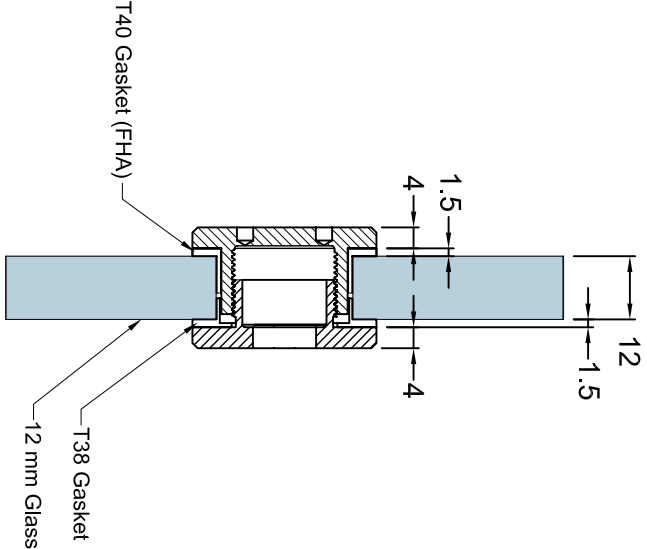
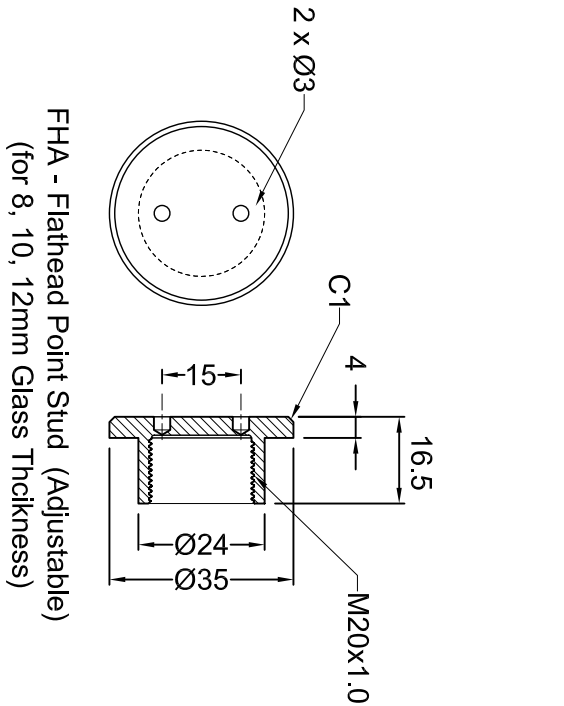
Glass Thickness	8 - 17.52 mm Glass Thickness
Material	SUS304 Stainless Steel
Product Finish	Satin Stainless Steel
Revision	Update Drawing



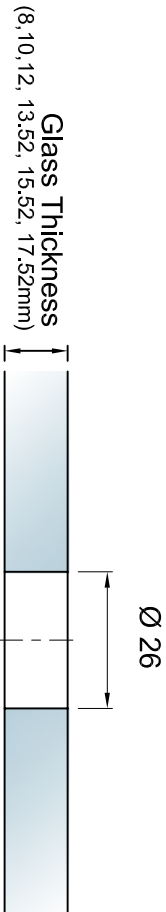
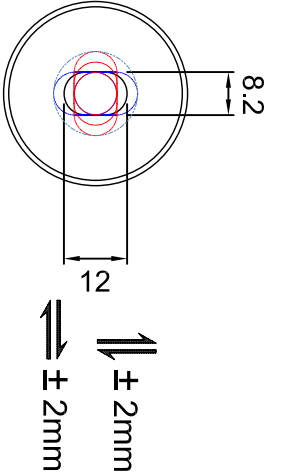
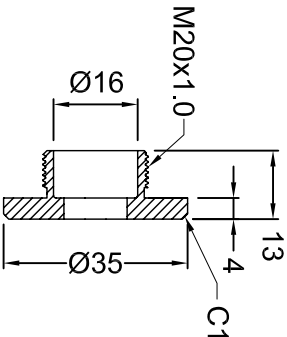
ROUND GASKET	
MODEL	
T39	CSA Gasket
5.85	for 12mm/17.52mm Glass Thickness
1.5	for 10mm/15.52mm Glass Thickness
3.5	for 8mm/13.52mm Glass Thickness
5.5	




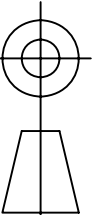
Glass Thickness	8 - 17.52 mm Glass Thickness
Material	SUS304 Stainless Steel
Product Finish	Satin Stainless Steel
Revision	Update Drawing



ROUND GASKET MODEL	
FHA Gasket	T40
for 12mm/17.52mm Glass Thickness	T38
for 10mm/15.52mm Glass Thickness	T37
for 8mm/13.52mm Glass Thickness	T36



Glass Preparation for Flathead Point Stud

 <b>Preference</b> <i>The Preferred Name In Entrance Systems</i>	Model: FHA - FLATHEAD POINT STUD (ADJUSTABLE)	
	Art. No.	
Preference Manufacturing Pte. Ltd. www.preference.com.sg		Date : 07-JAN-2013

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