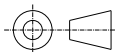
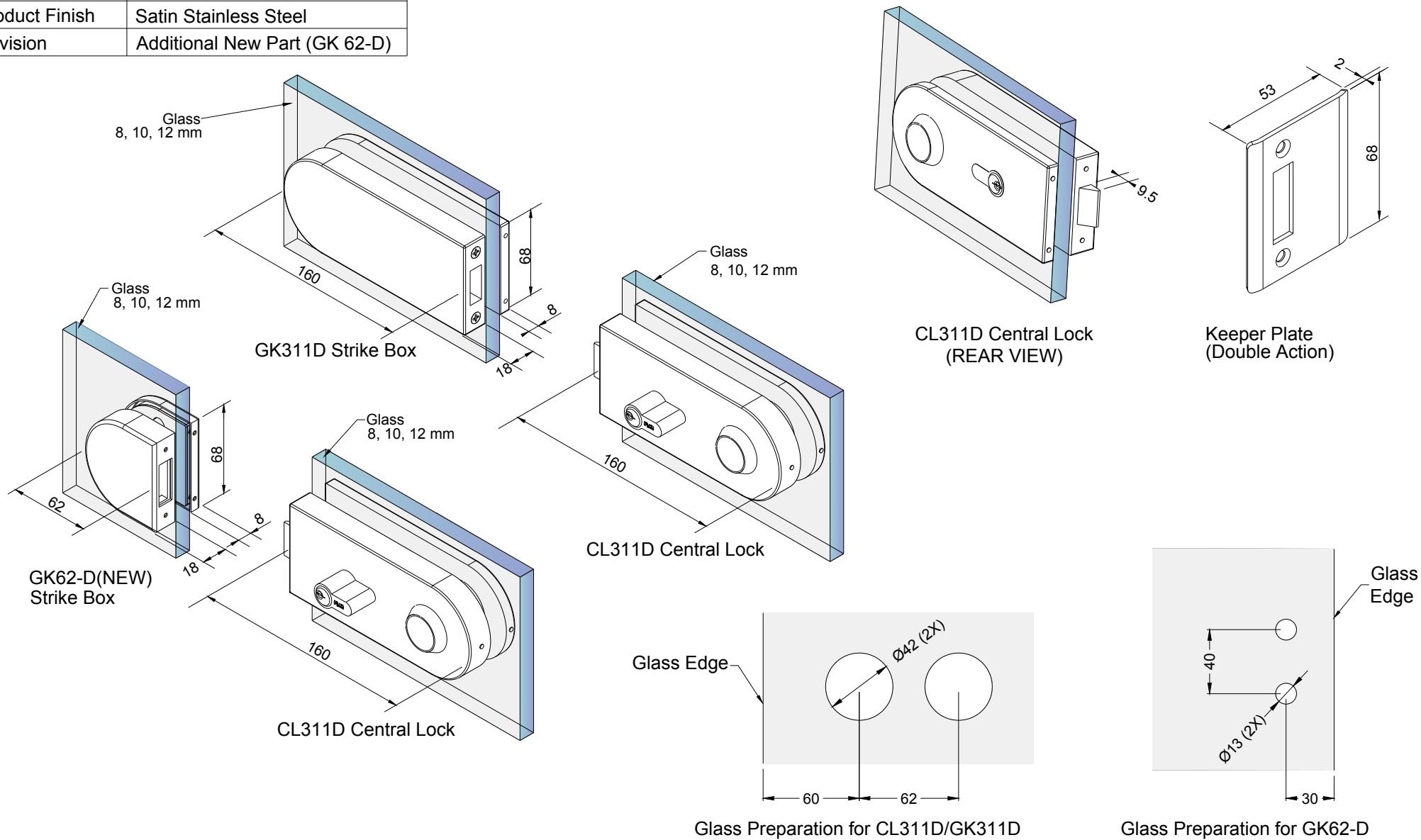


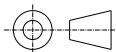
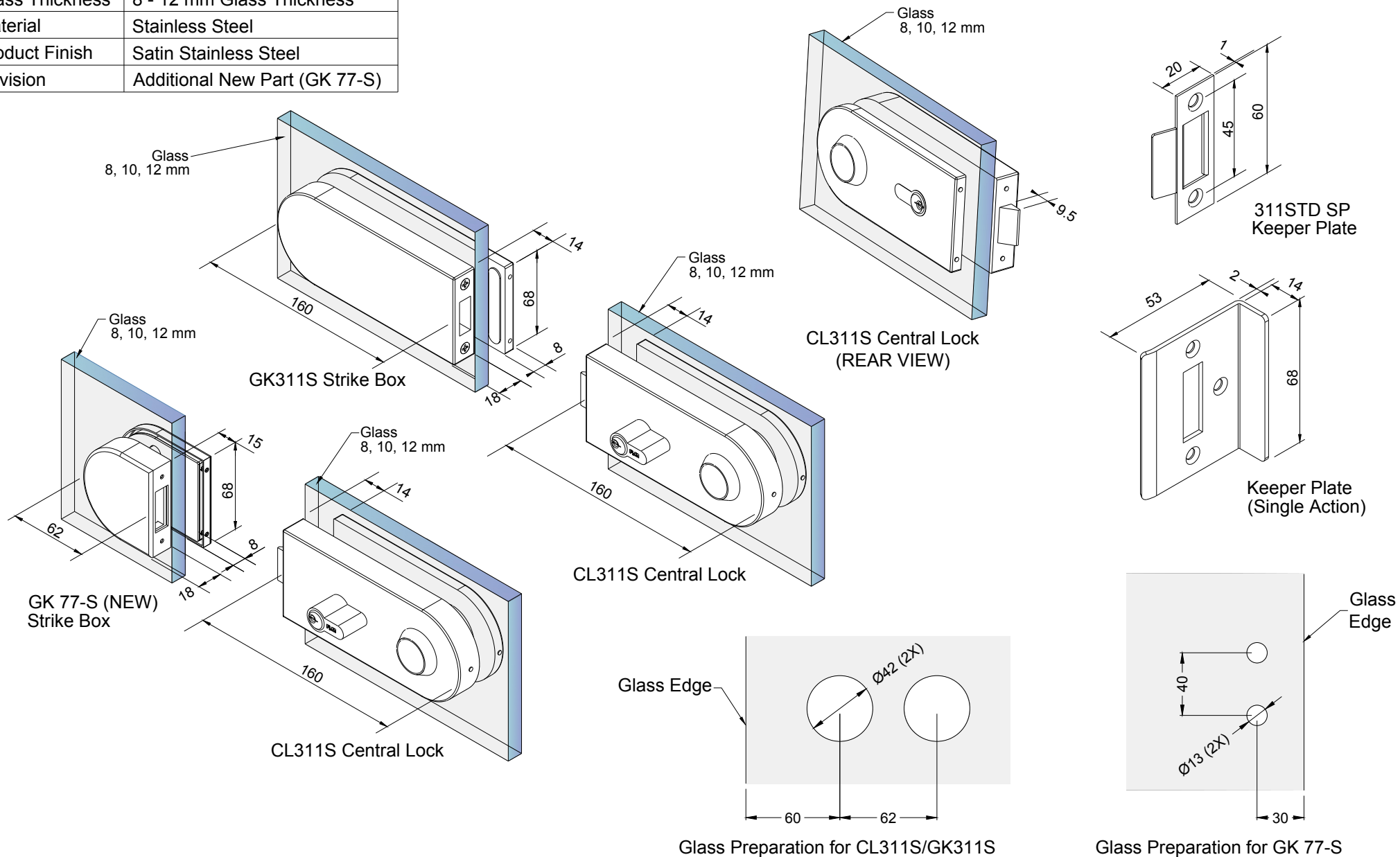
Glass Thickness	8 - 12 mm Glass Thickness
Material	Stainless Steel
Product Finish	Satin Stainless Steel
Revision	Additional New Part (GK 62-D)



Disclaimer:

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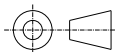
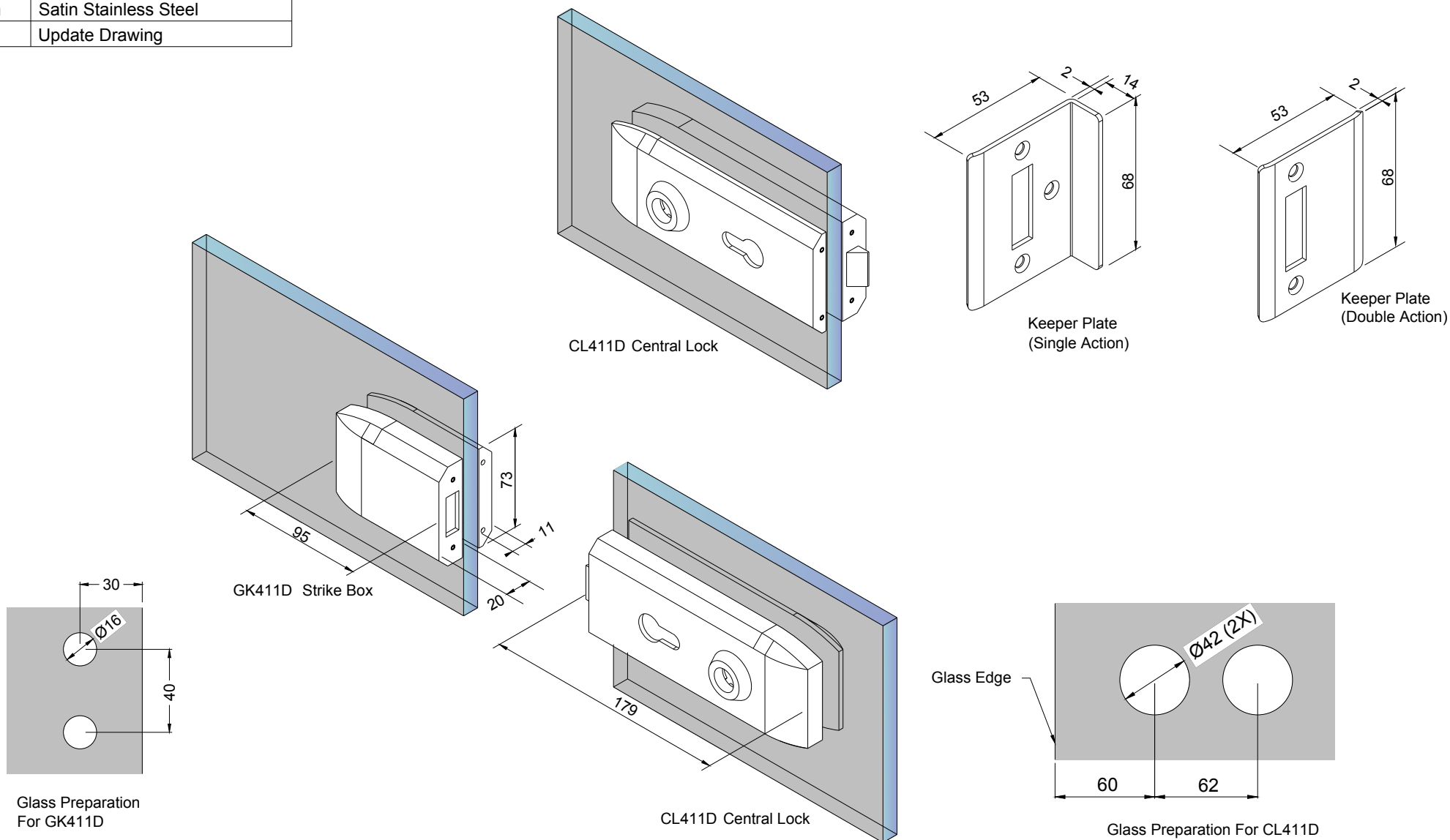
Glass Thickness	8 - 12 mm Glass Thickness
Material	Stainless Steel
Product Finish	Satin Stainless Steel
Revision	Additional New Part (GK 77-S)



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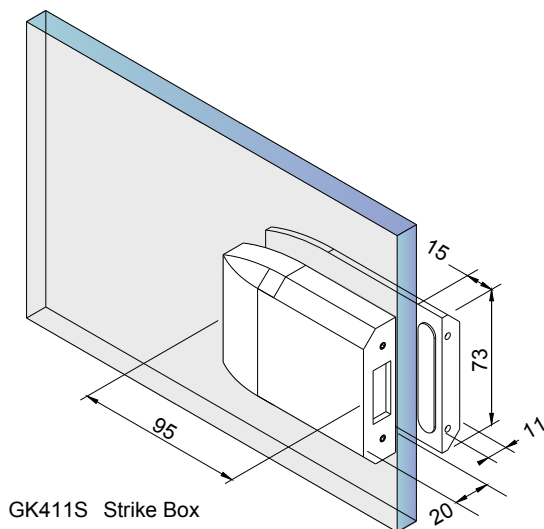
Glass Thickness	8 - 12 mm Glass Thickness
Material	Stainless Steel
Product Finish	Satin Stainless Steel
Revision	Update Drawing



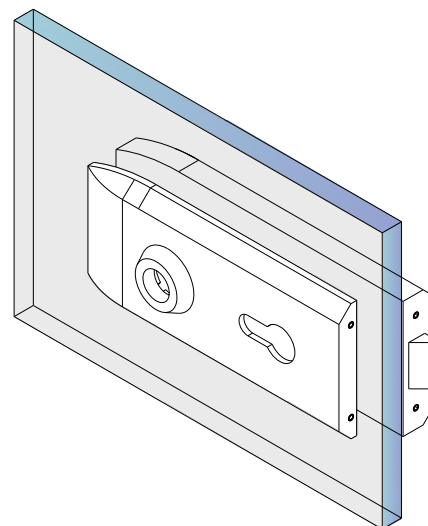
Disclaimer:

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.

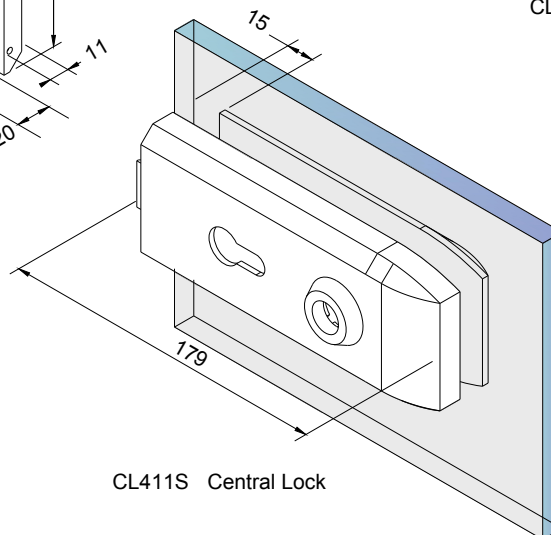
Glass Thickness	8 - 12 mm Glass Thickness
Material	Stainless Steel
Product Finish	Satin Stainless Steel
Revision	Update Drawing



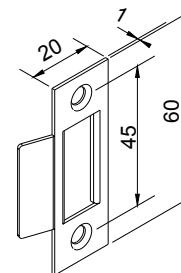
GK411S Strike Box



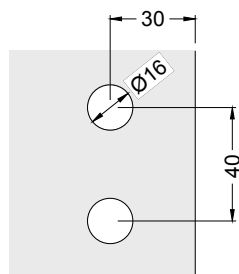
CL411S Central Lock



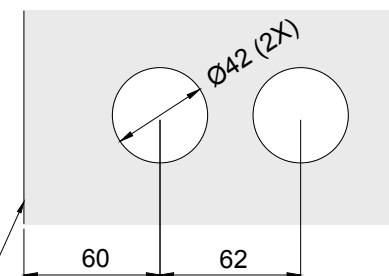
CL411S Central Lock



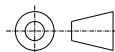
311STD SP Keeper Plate



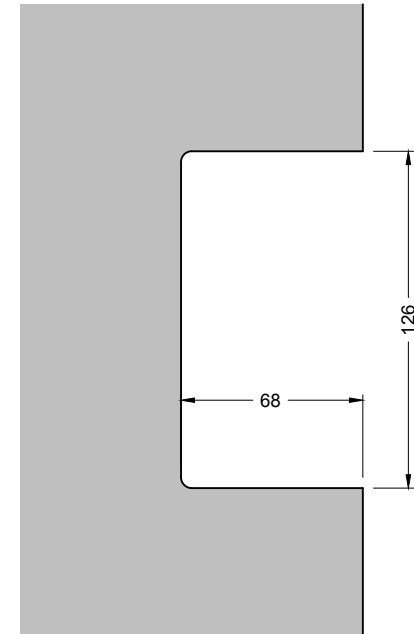
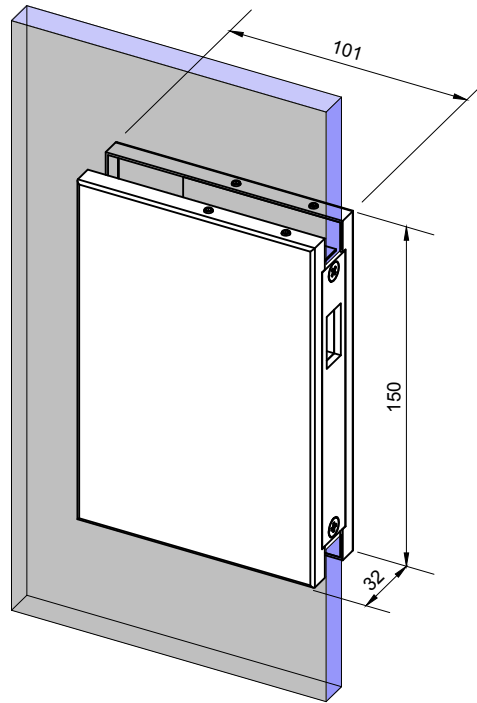
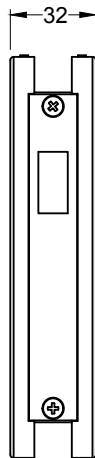
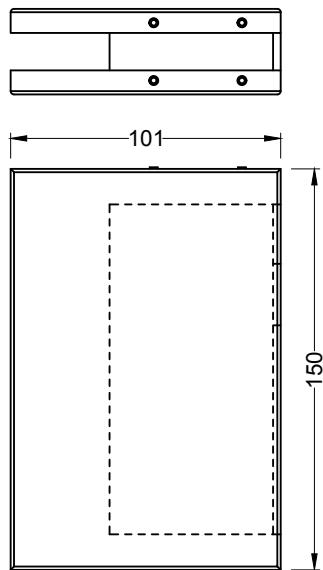
Glass Preparation For GK411S



Glass Preparation For CL411S

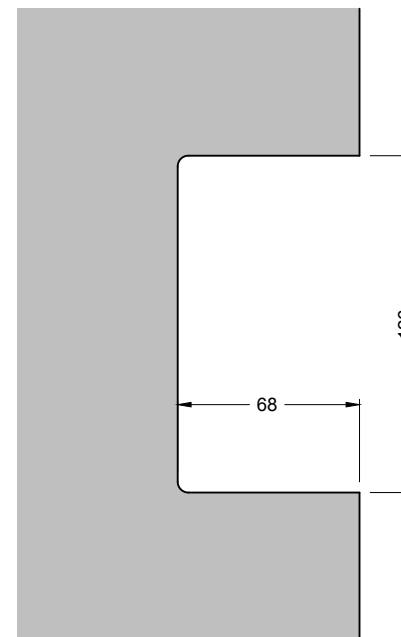
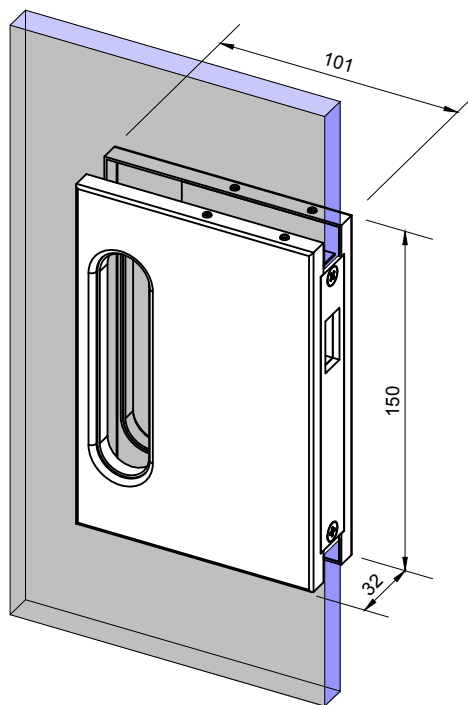
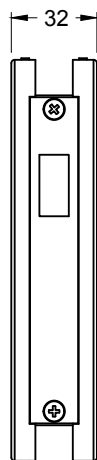
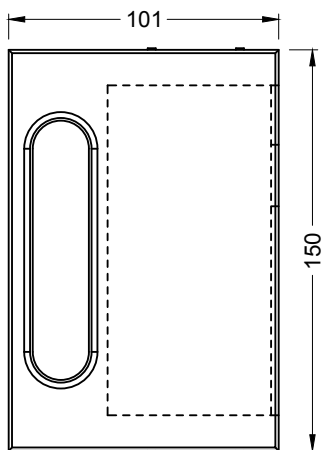
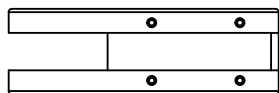


Glass Thickness	8 - 12 mm Glass Thickness
Material	Stainless Steel
Product Finish	Satin Stainless Steel
Revision	Update Drawing

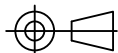


Glass Preparation

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



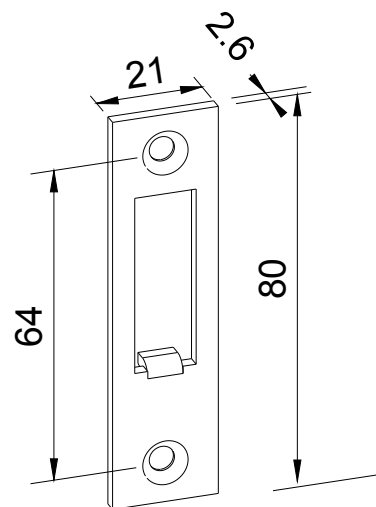
Glass Preparation



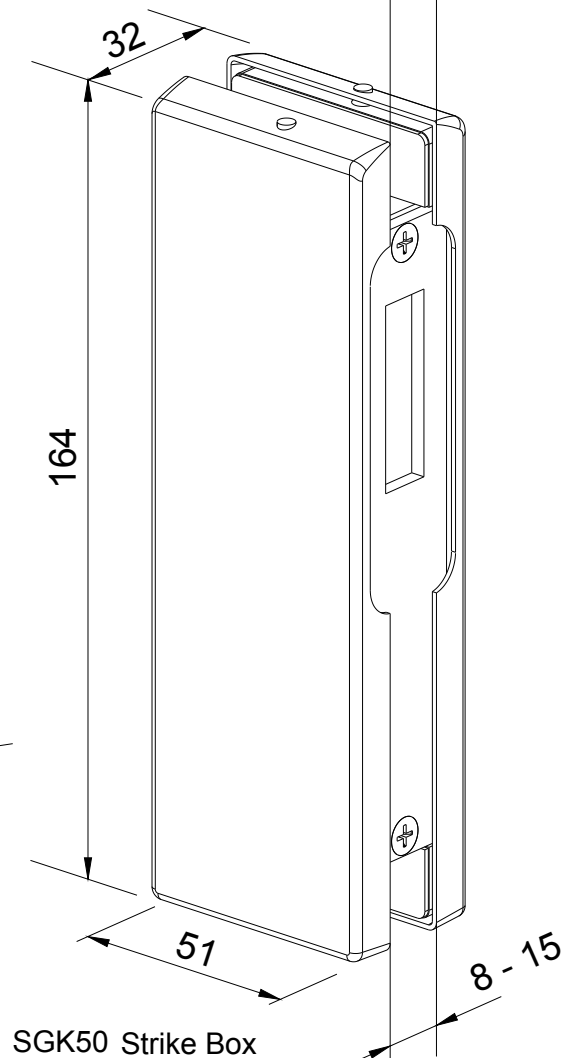
Disclaimer:

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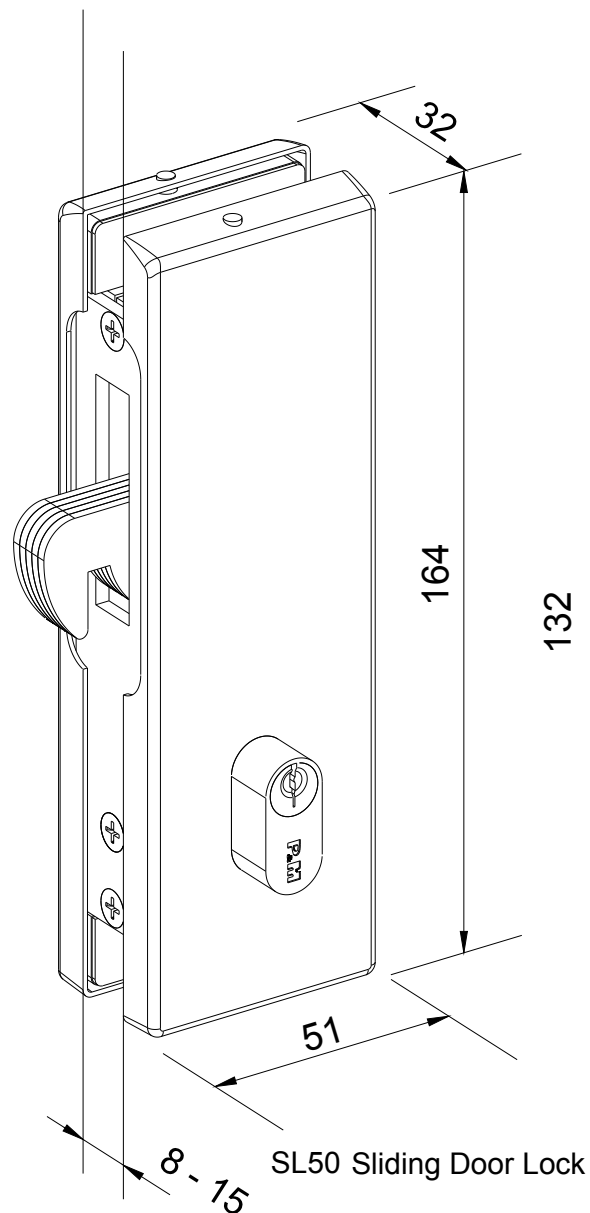
Glass Thickness	8 - 12 mm Glass Thickness
Material	Stainless Steel
Product Finish	Satin / Polish Stainless Steel
Revision	Update Drawing



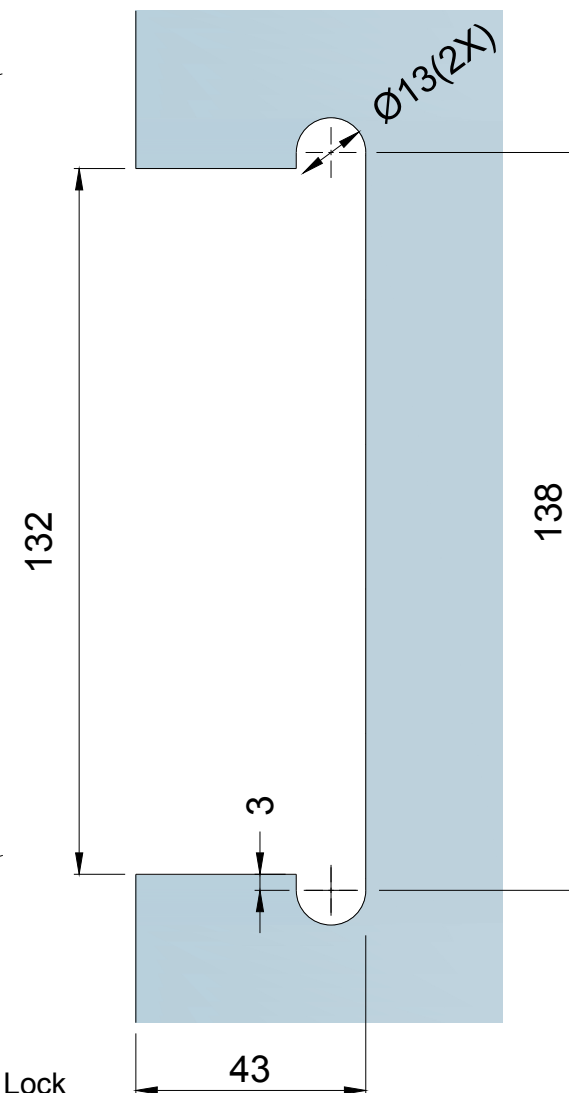
Keeper Plate
Glass to Wall



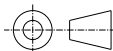
SGK50 Strike Box



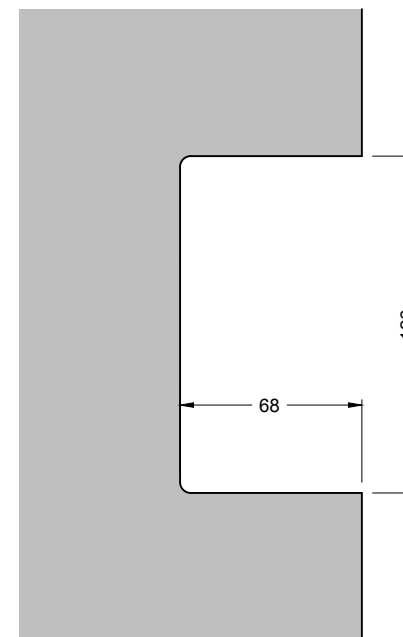
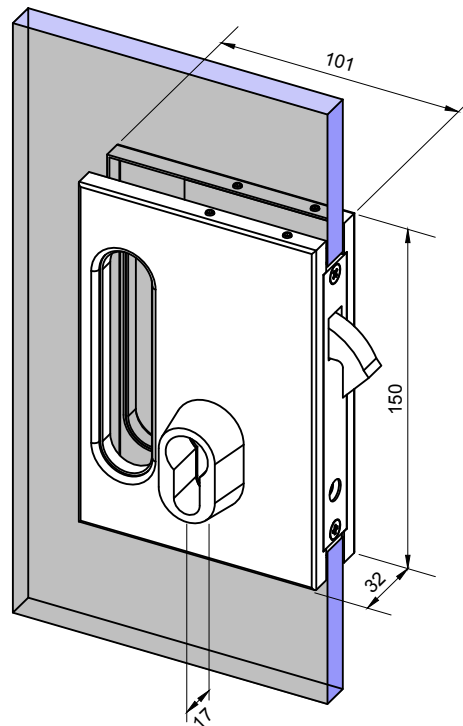
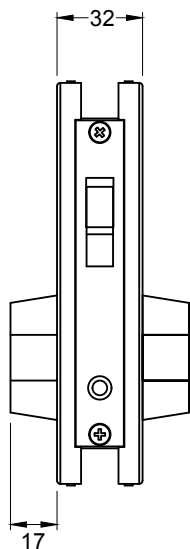
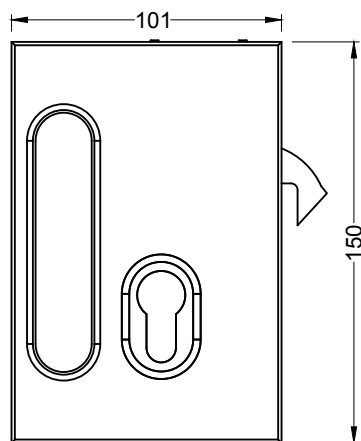
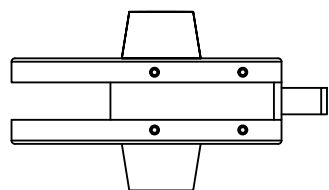
SL50 Sliding Door Lock



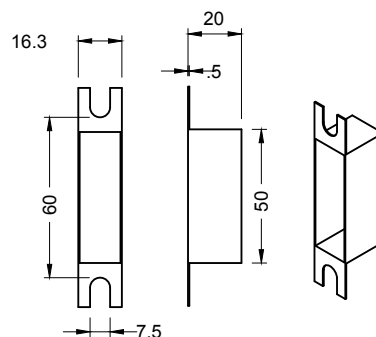
Glass Preparation



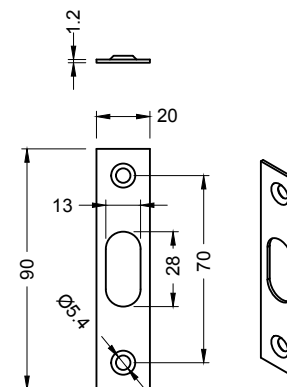
Glass Thickness	8 - 12 mm Glass Thickness
Material	Stainless Steel
Product Finish	Satin Stainless Steel
Revision	Update Drawing



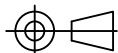
Glass Preparation



Keeper Cup



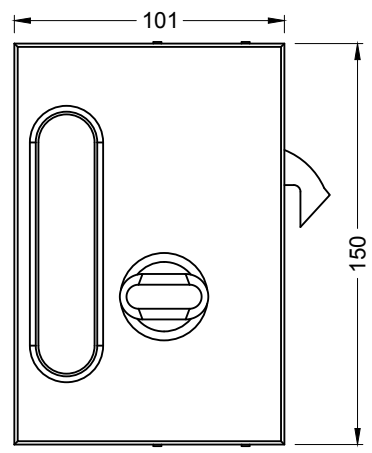
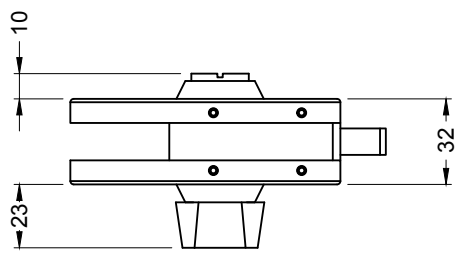
Keeper Plate



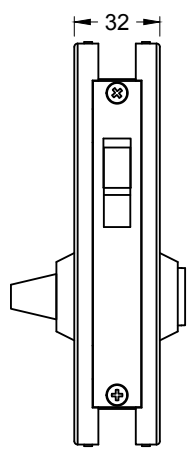
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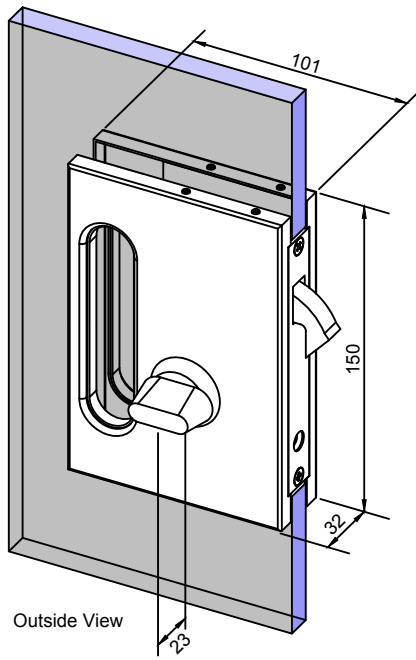
Glass Thickness	8 - 12 mm Glass Thickness
Material	Stainless Steel
Product Finish	Satin Stainless Steel
Revision	Update Drawing



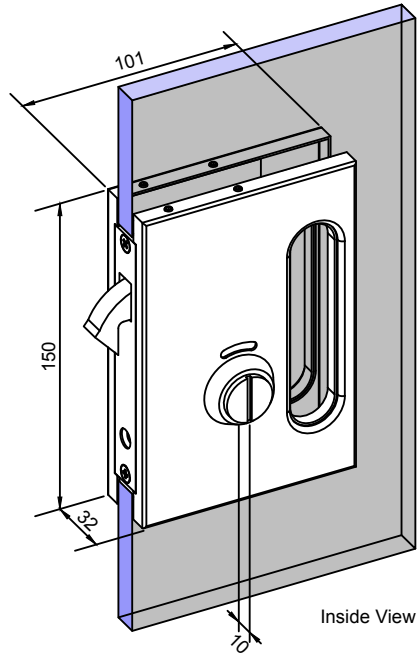
*View from Outside



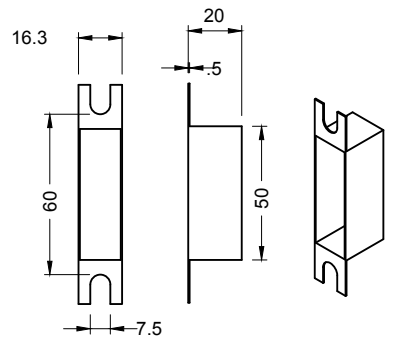
Note: Illustration Shows Left Hand.
(Left or Right is determined by the view from outside)



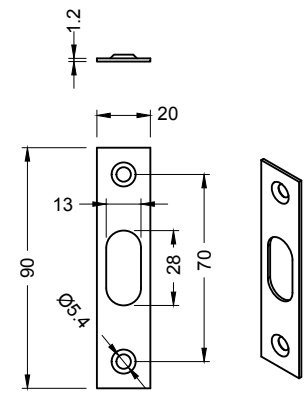
Outside View



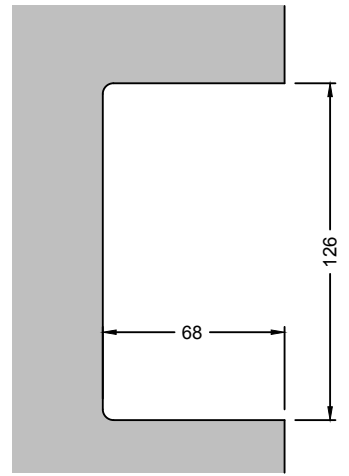
Inside View



Keeper Cup
(Glass to Wall)



Keeper Plate
(Glass to Wall)



Glass Preparation

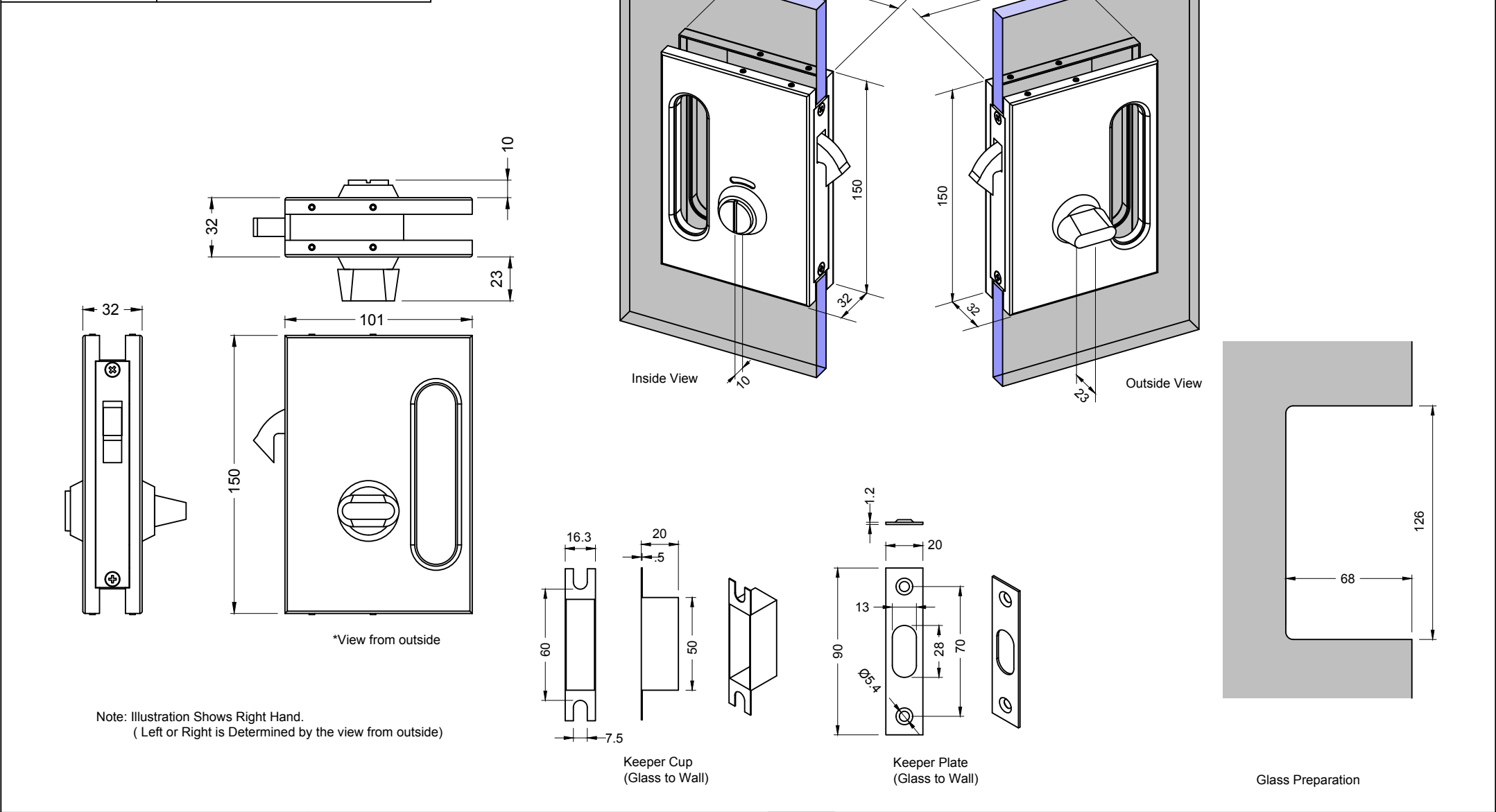
1 Preference
The Preferred Name in Entrance Systems


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

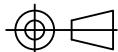
Model: SL91(LH) Sliding Door Lock With Indicator (Left Hand)
Art. No.
Date : 03-MAY-2013

Disclaimer:
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Glass Thickness	8 - 12 mm Glass Thickness
Material	Stainless Steel
Product Finish	Satin Stainless Steel
Revision	Update Drawing



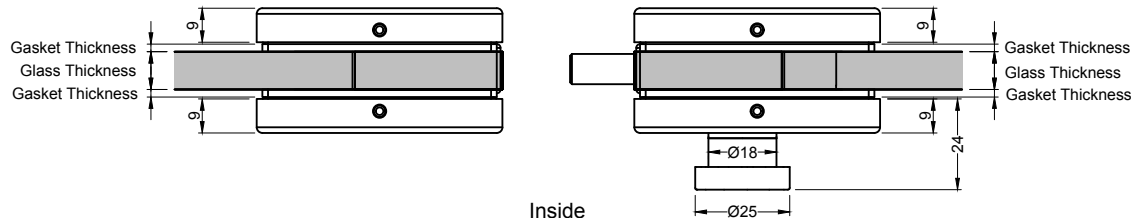
 <p>Preference Pte. Ltd. www.preference.com.sg</p>	Model: SL91(RH) Sliding Door Lock With Indicator (Right Hand)	<p>Disclaimer: This drawing shows the actual stage of product development at the date indicated. No claims or damages in any form can be made against Preference Pte. Ltd. as a result of the 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.</p>
	Art. No.	



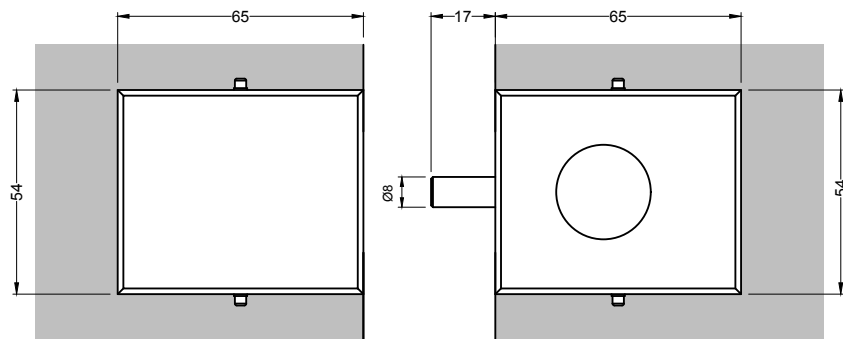
Date : 03-MAY-2013

Glass Thickness	8 - 12 mm Glass Thickness
Material	Stainless Steel
Product Finish	Satin / Polish Stainless Steel
Revision	New Drawing

Outside

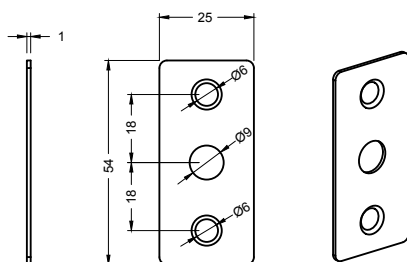
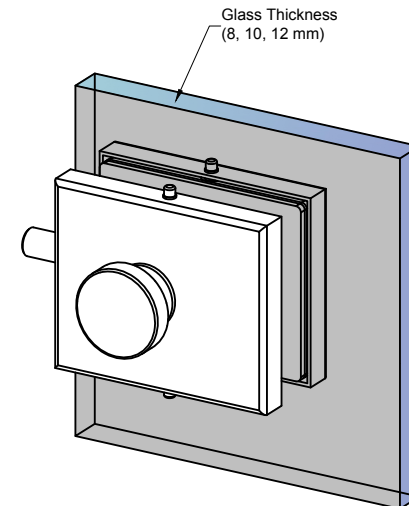
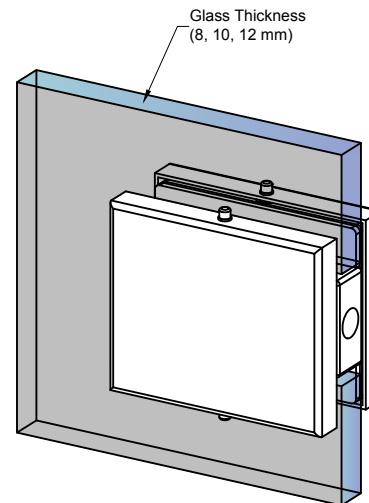


Inside

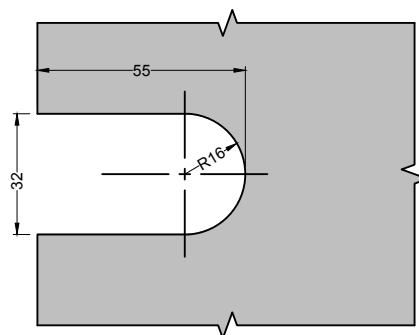


GK623 (NEW)

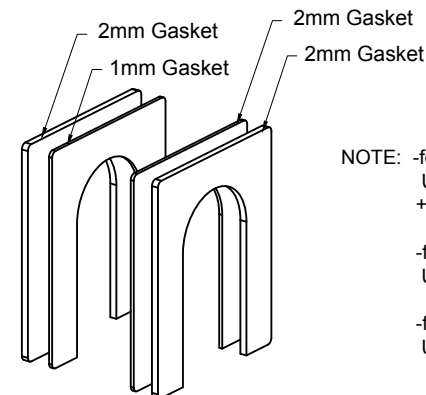
US623 (NEW)



Keeper Plate (Glass to Wall)



Glass Preparation

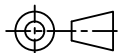


Gaskets

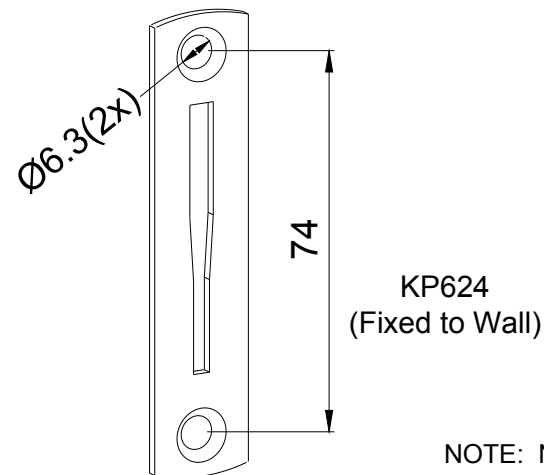
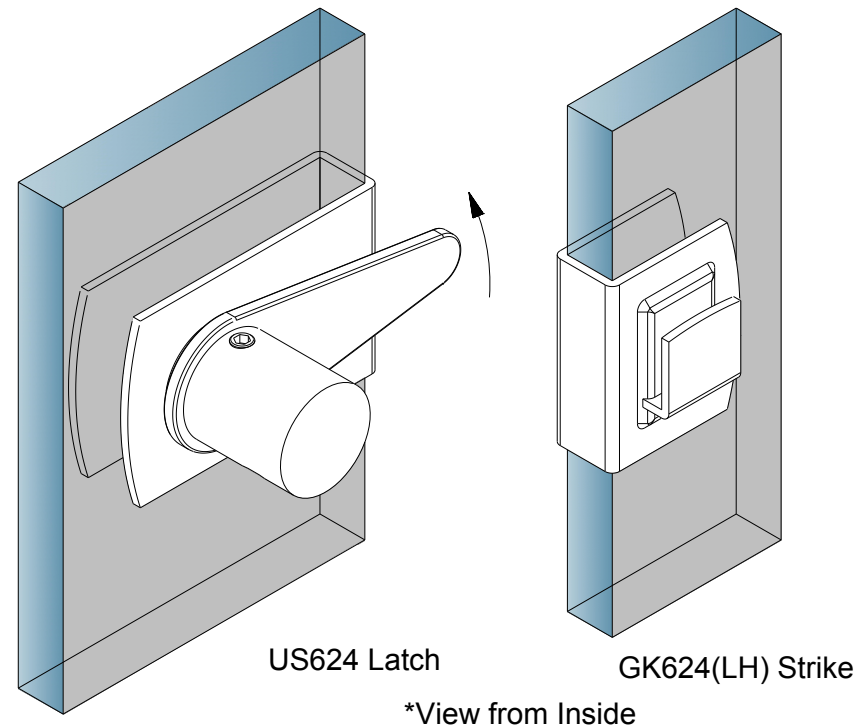
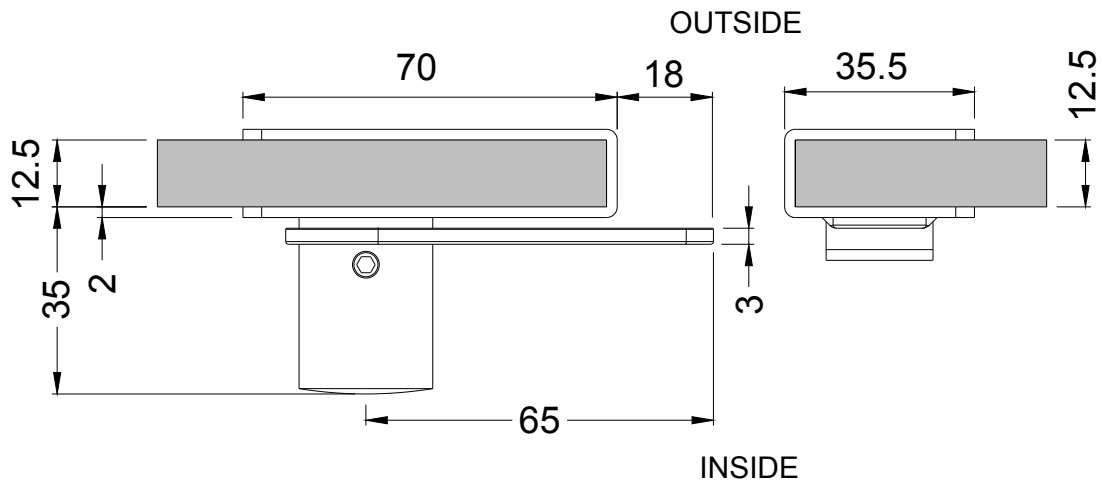
NOTE: -for 8mm Glass Thickness
Use 2pcs of 2mm gasket
+ 2pcs of 1mm gasket provided

-for 10mm Glass Thickness
Use 2pcs of 2mm gasket provided

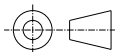
-for 12mm Glass Thickness
Use 2pcs of 1mm gasket provided



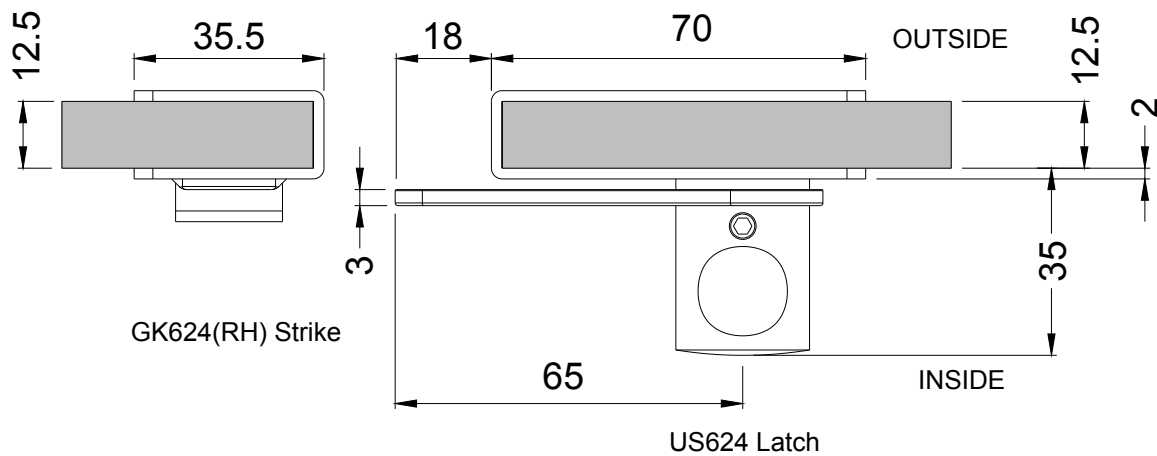
Glass Thickness	8 - 12 mm Glass Thickness
Material	Brass
Product Finish	Satin / Polish Chrome Plated
Revision	Update Drawing



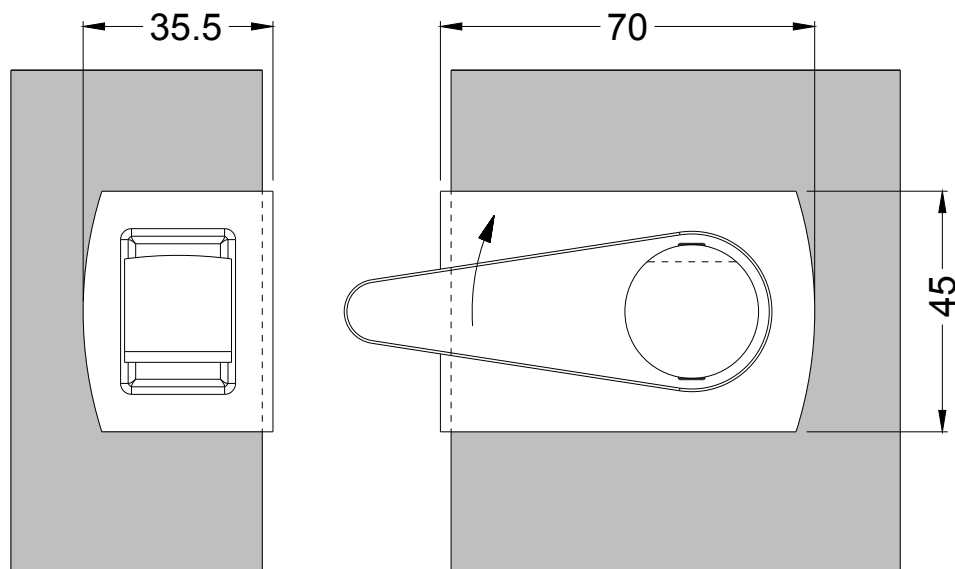
NOTE: No Glass Preparation Required.
Left or Right determined by view
from outside.



Glass Thickness	8 - 12 mm Glass Thickness
Material	Brass
Product Finish	Satin / Polish Chrome Plated
Revision	Update Drawing

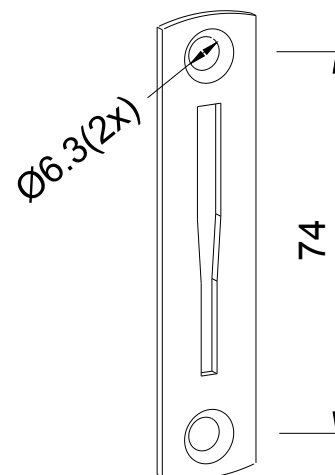


GK624(RH) Strike

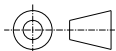


GK624(RH) Strike

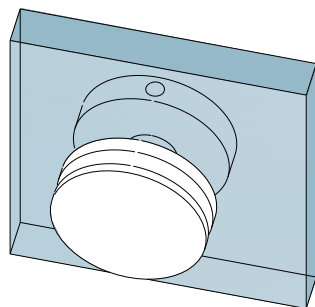
US624 Latch



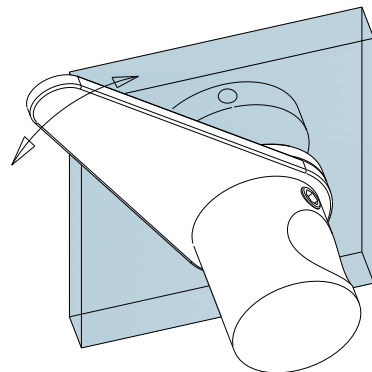
NOTE: No Glass Preparation Required.
Left or Right determined by view
from outside.



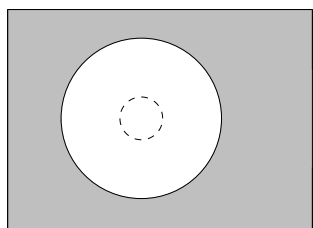
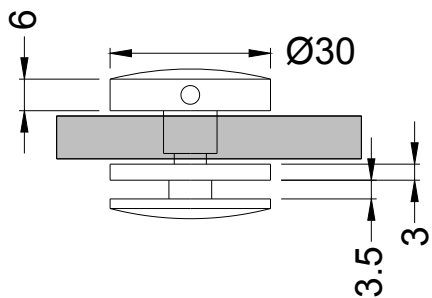
Glass Thickness	8 - 12 mm Glass Thickness
Material	Brass
Product Finish	Satin / Polish Chrome Plated
Revision	Update Drawing



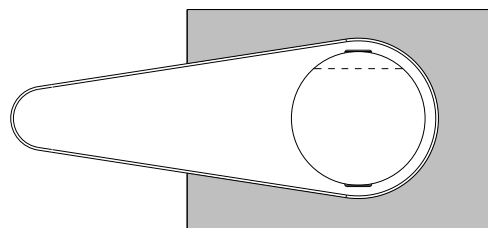
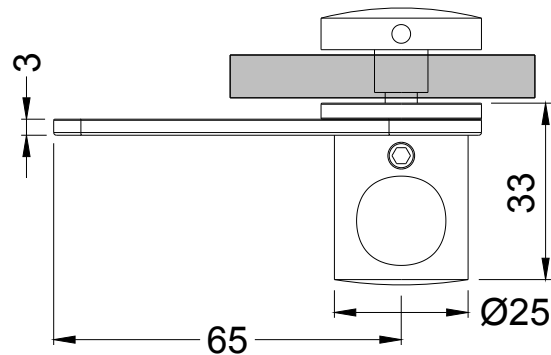
GK625 Strike



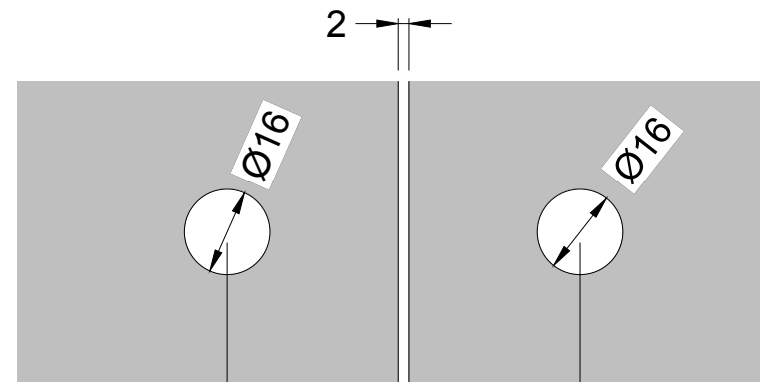
US625 Latch



GK625 Strike



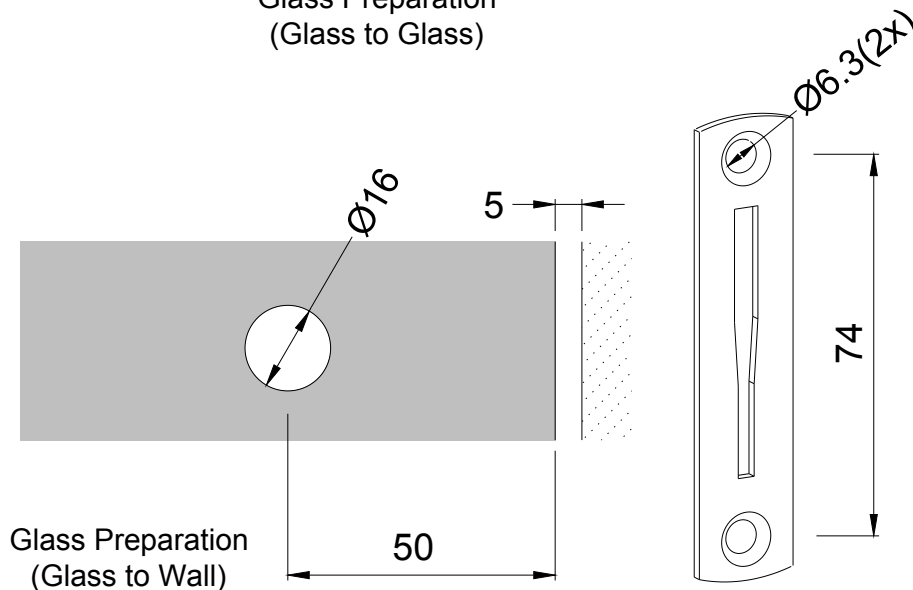
US625 Latch



GK625 Strike

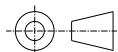
Glass Preparation
(Glass to Glass)

US625 Latch

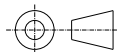
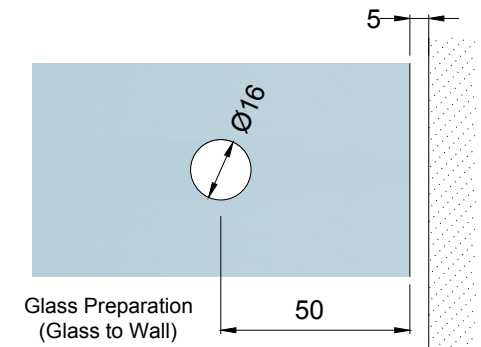
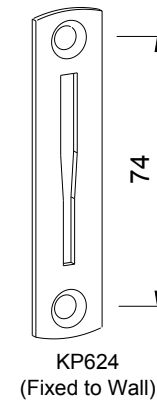
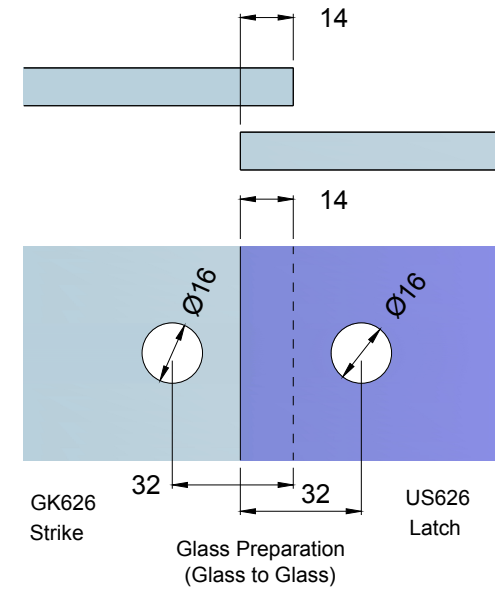
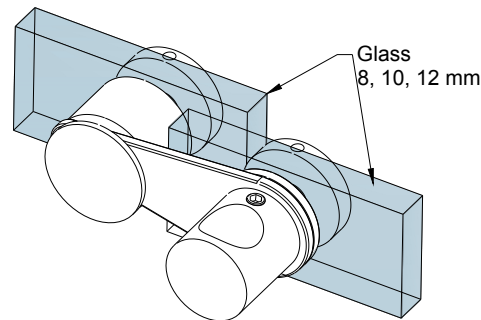
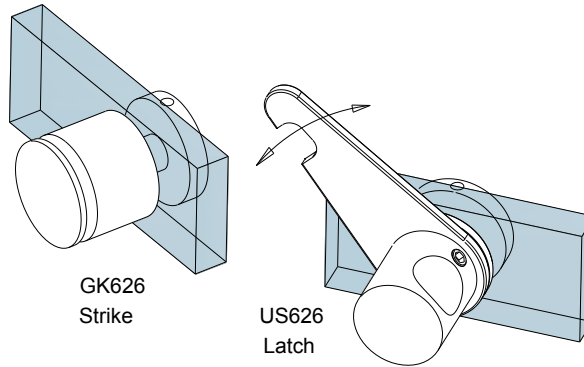
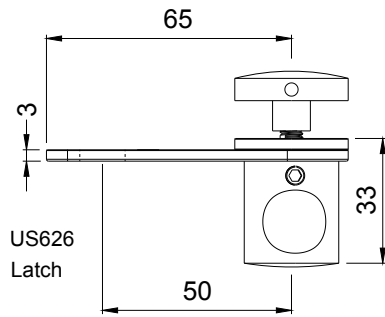
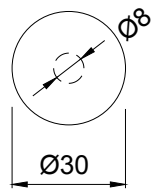
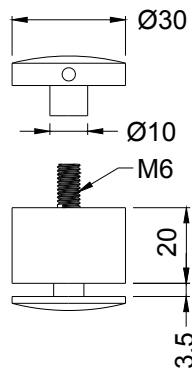
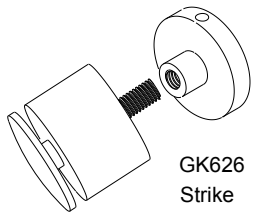


Glass Preparation
(Glass to Wall)

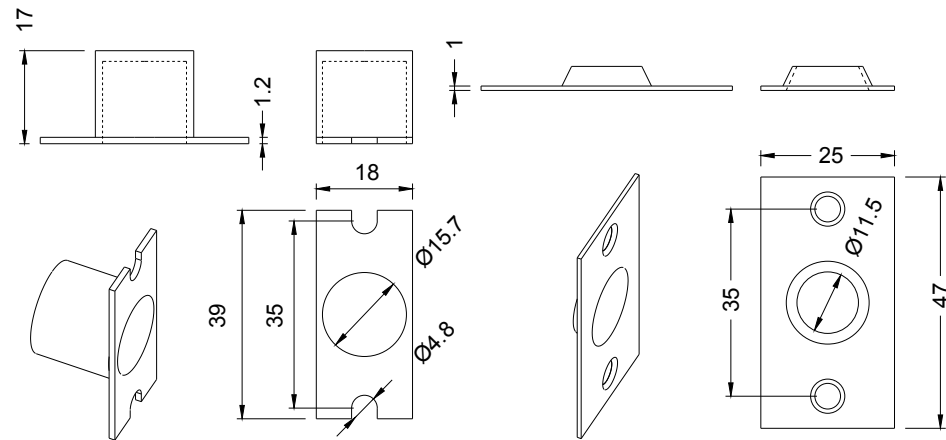
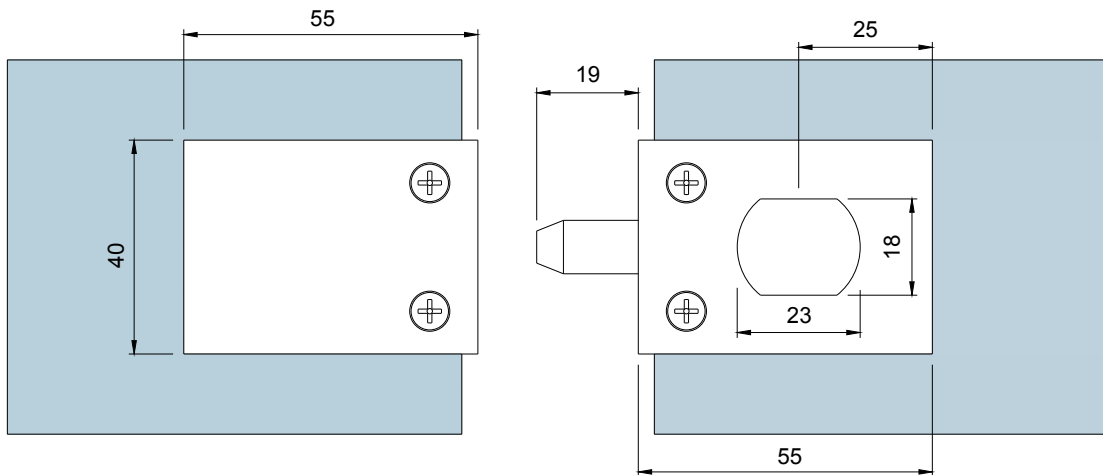
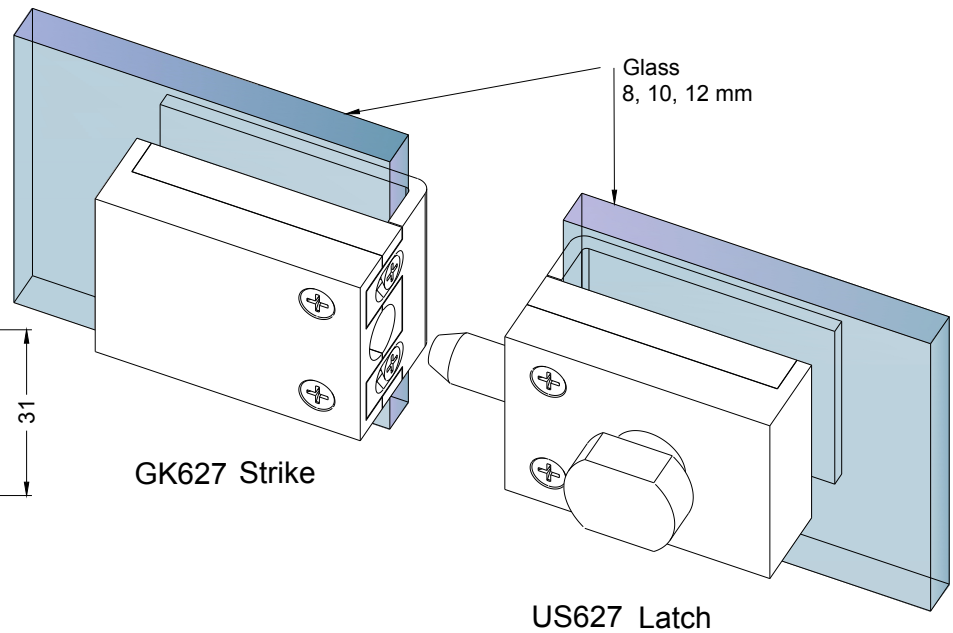
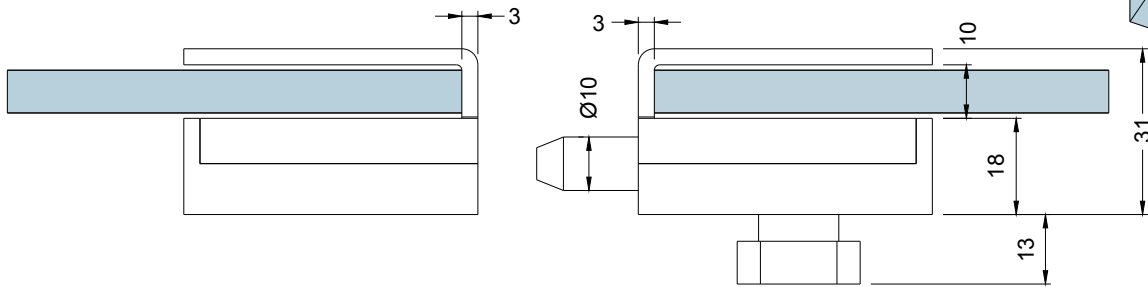
KP624
(Fixed to Wall)



Glass Thickness	8 - 12 mm Glass Thickness
Material	Brass
Product Finish	Satin / Polish Chrome Plated
Revision	Update Drawing



Glass Thickness	8 - 12 mm Glass Thickness
Material	Brass
Product Finish	Satin / Polish Chrome Plated
Revision	Update Drawing




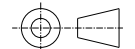
GK627 Strike

US627 Latch

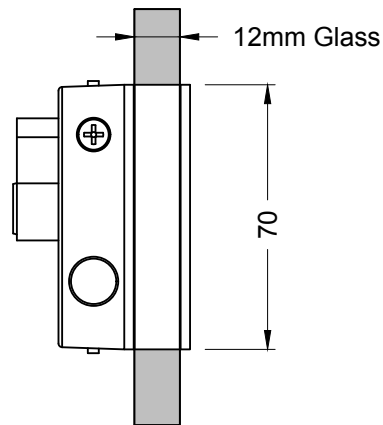
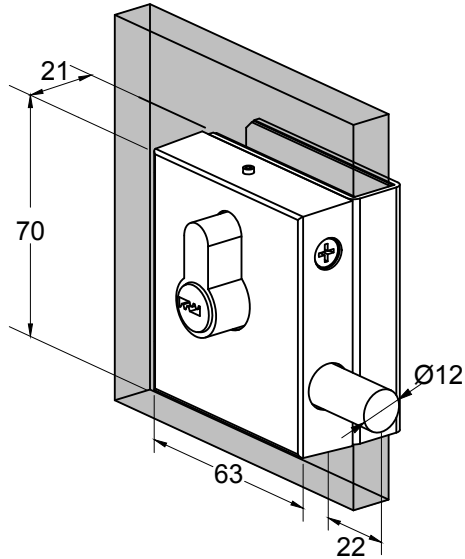
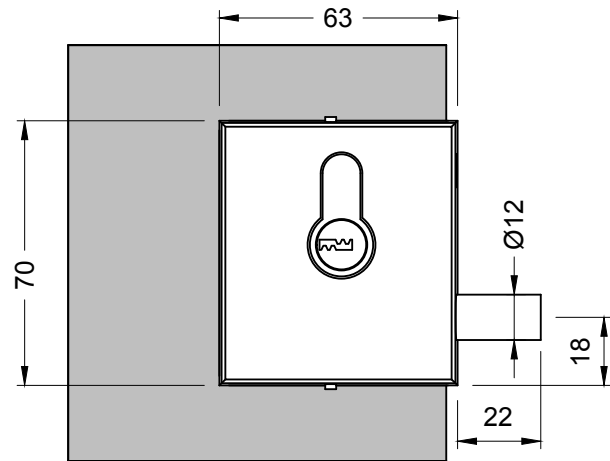
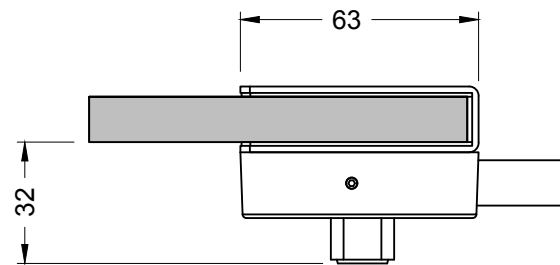
Keeper Cup

Keeper Plate

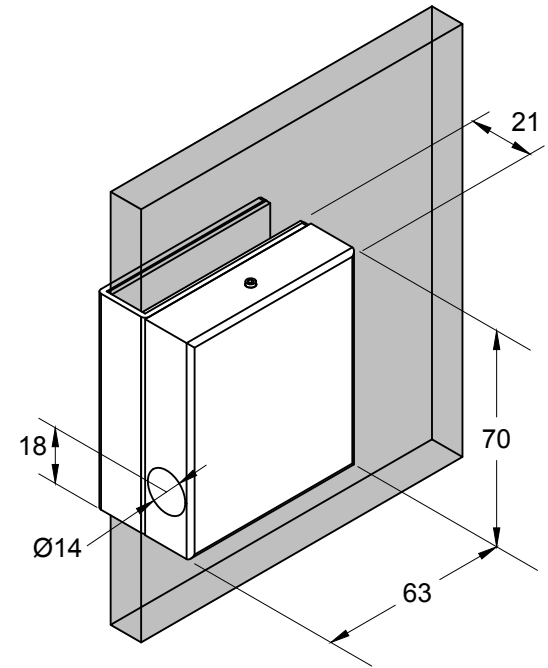
NOTE: No Glass Preparation is Required

 <p>Preference The Preferred Name in Entrance Systems</p>	Model: US627 Latch & GK627 Strike		<p>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.</p>
	Art. No.	Date : 02-MAY-2013	
<p>Preference Pte. Ltd. www.preference.com.sg</p>			

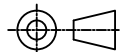
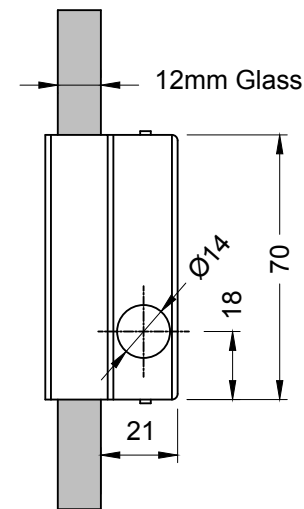
Glass Thickness	8 - 12 mm Glass Thickness
Material	Brass
Product Finish	Satin / Polish Chrome Plated
Revision	Update Drawing



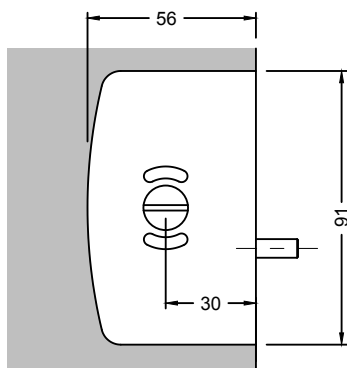
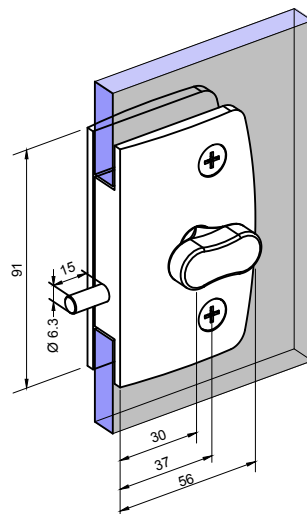
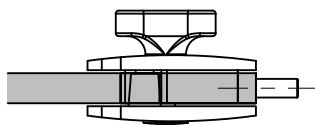
US629



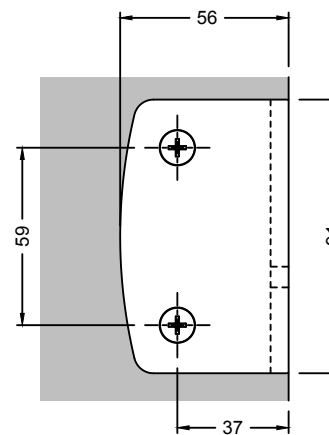
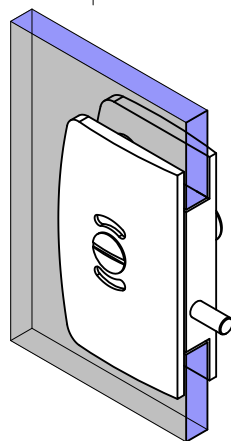
GK629



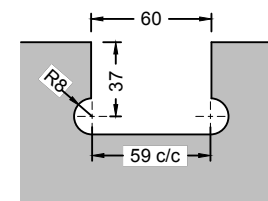
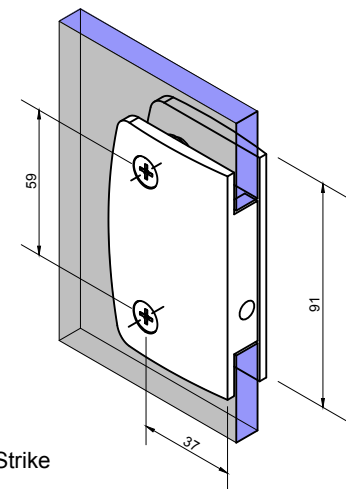
Glass Thickness	8 - 12 mm Glass Thickness
Material	Brass
Product Finish	Satin / Polish Chrome Plated
Revision	Update Drawing



US631 Latch



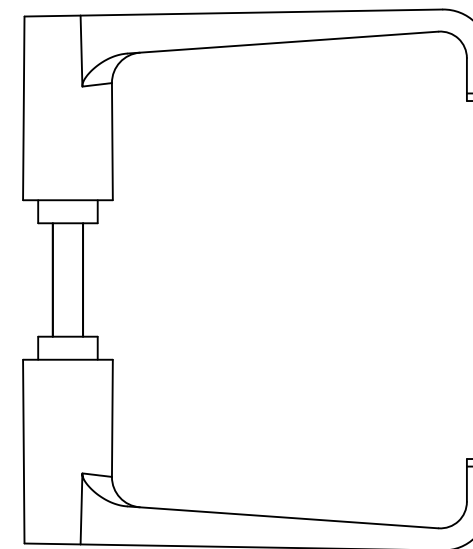
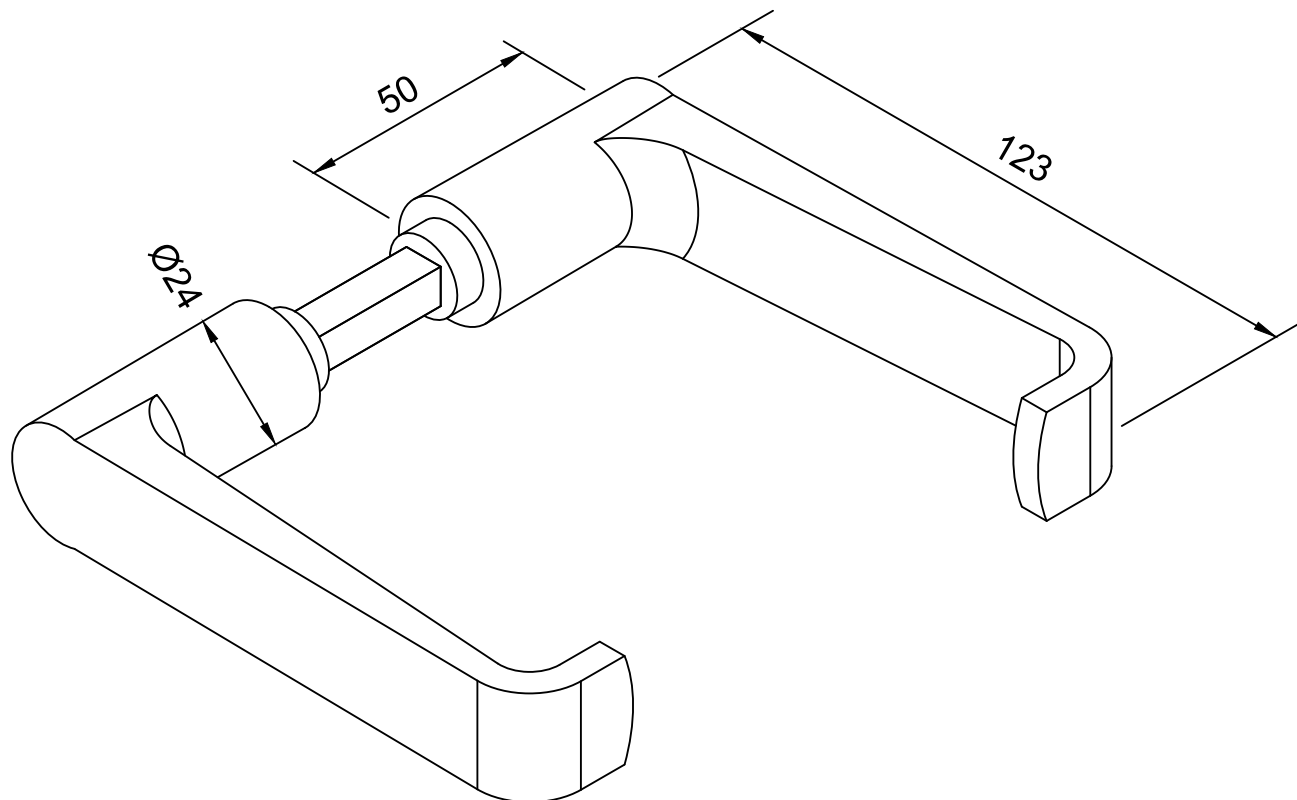
GK631 Strike



Glass Preparation (US631 / GK631)

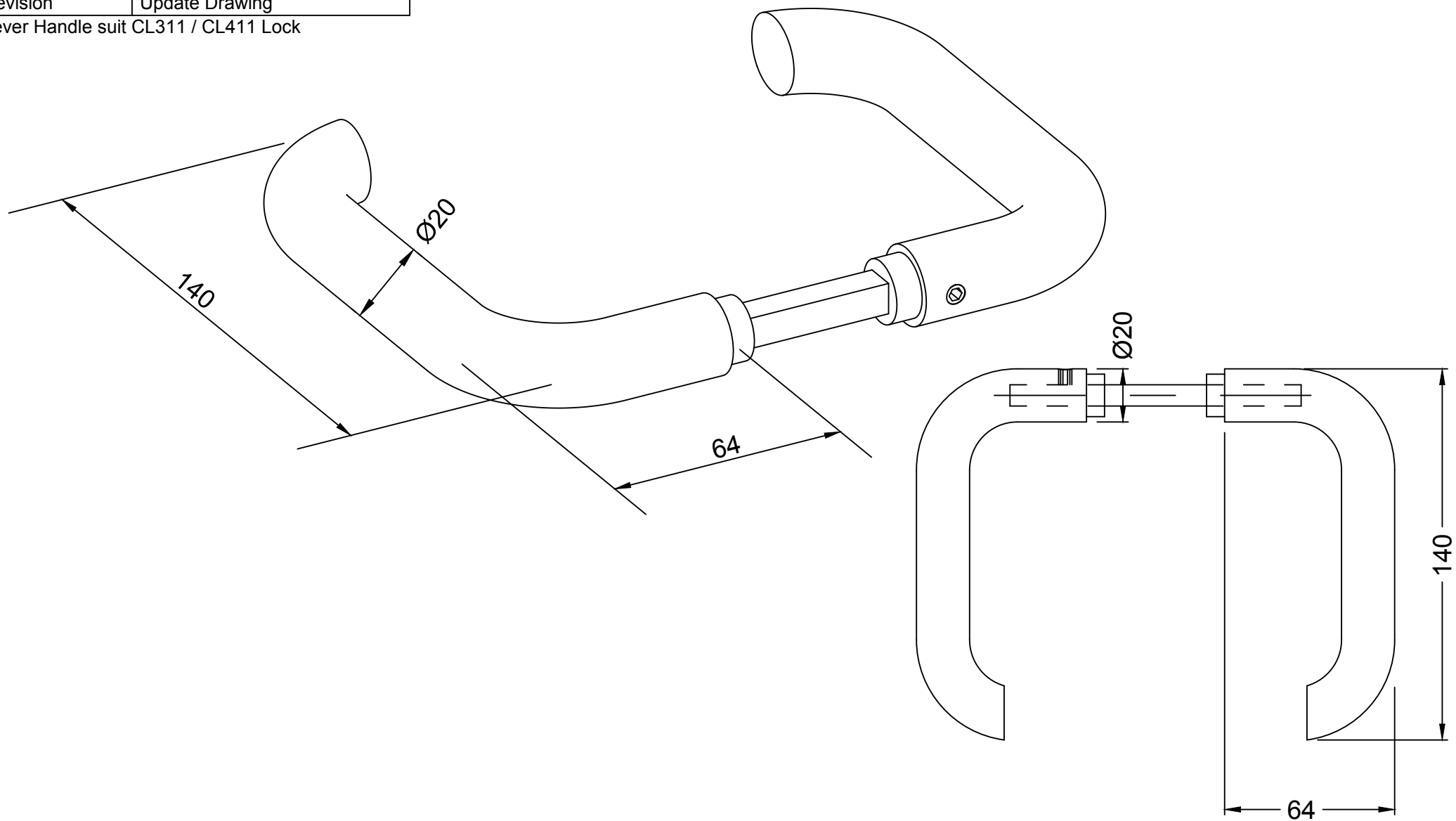
Glass Thickness	8 - 12 mm Glass Thickness
Material	Stainless Steel
Product Finish	Satin Stainless Steel
Revision	Update Drawing

Lever Handle suit CL311 / CL411 Lock



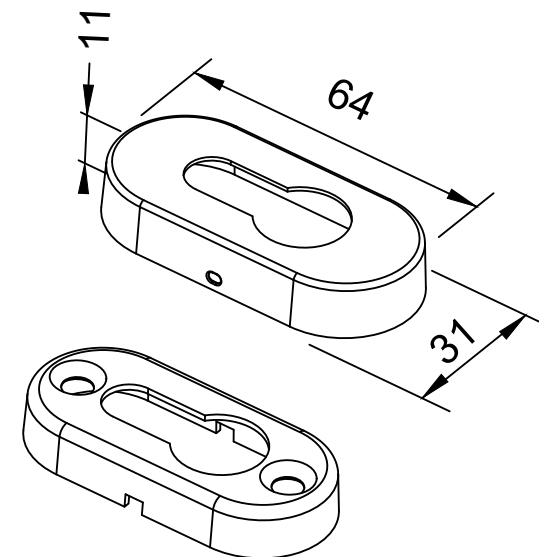
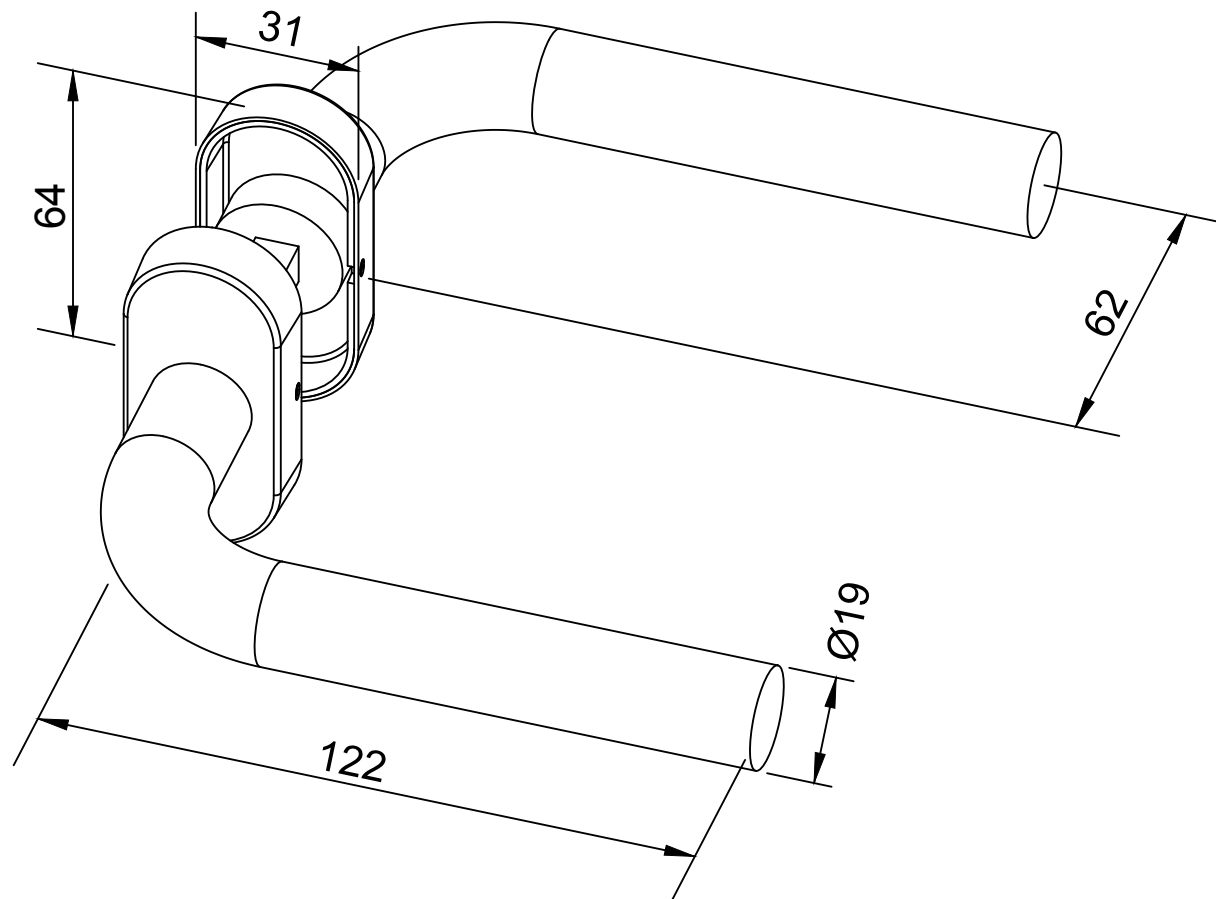
Glass Thickness	8 - 12 mm Glass Thickness
Material	Stainless Steel
Product Finish	Satin Stainless Steel
Revision	Update Drawing

Lever Handle suit CL311 / CL411 Lock



Material	Stainless Steel
Product Finish	Satin Stainless Steel
Revision	Update Drawing

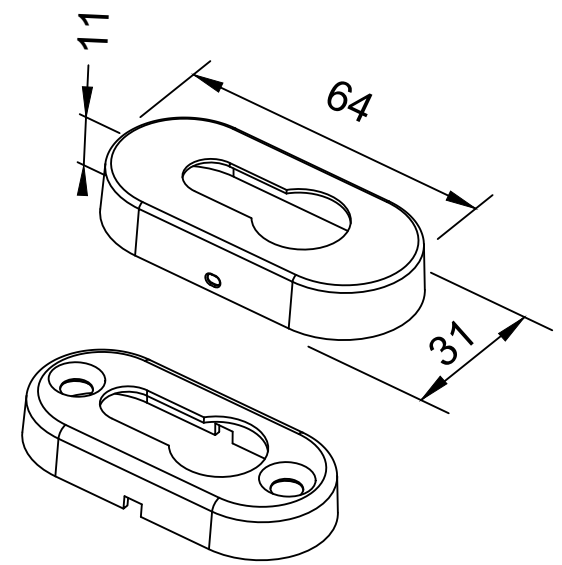
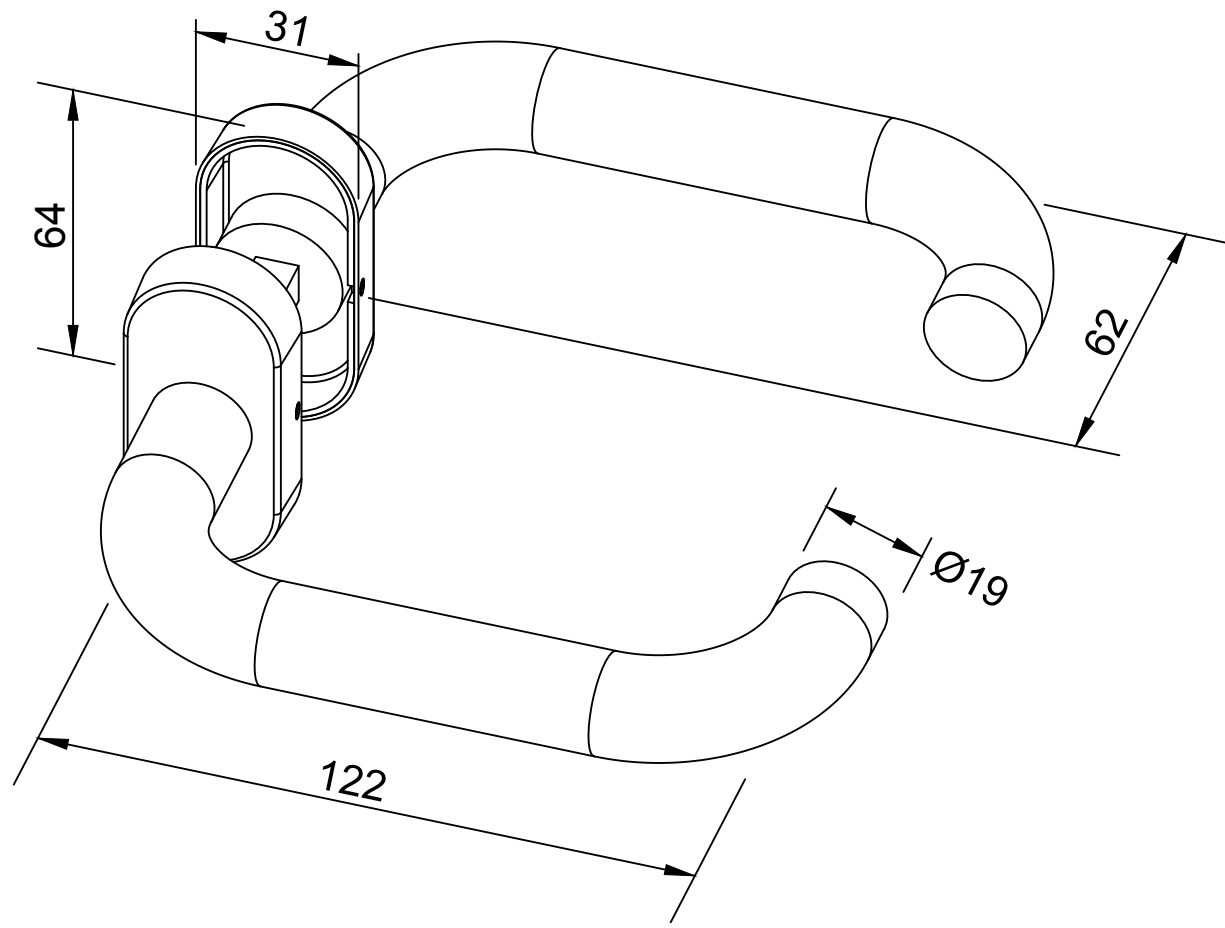
Lever Handle for ME633 Mortise Lock




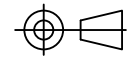
Covers for Key Cylinder
(2 sets)

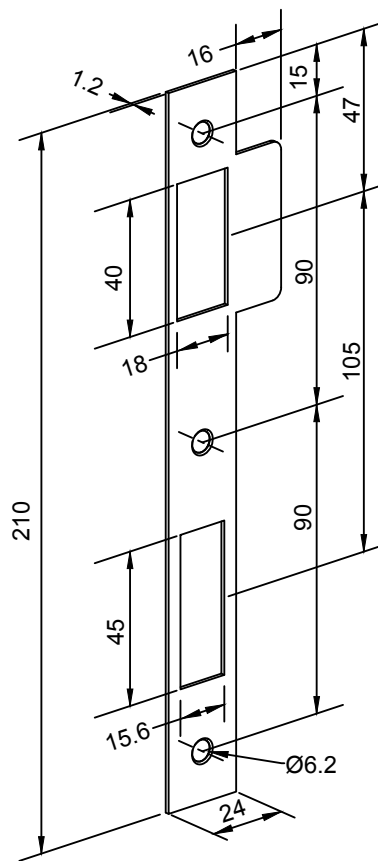
Material	Stainless Steel
Product Finish	Satin Stainless Steel
Revision	Update Drawing

Lever Handle for ME633 Mortise Lock



Covers for Key Cylinder
(2 sets)

 Preference <i>The Preferred Name in Entrance Systems</i>	Model: LH12 Lever Handle		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.
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Strike Plate

