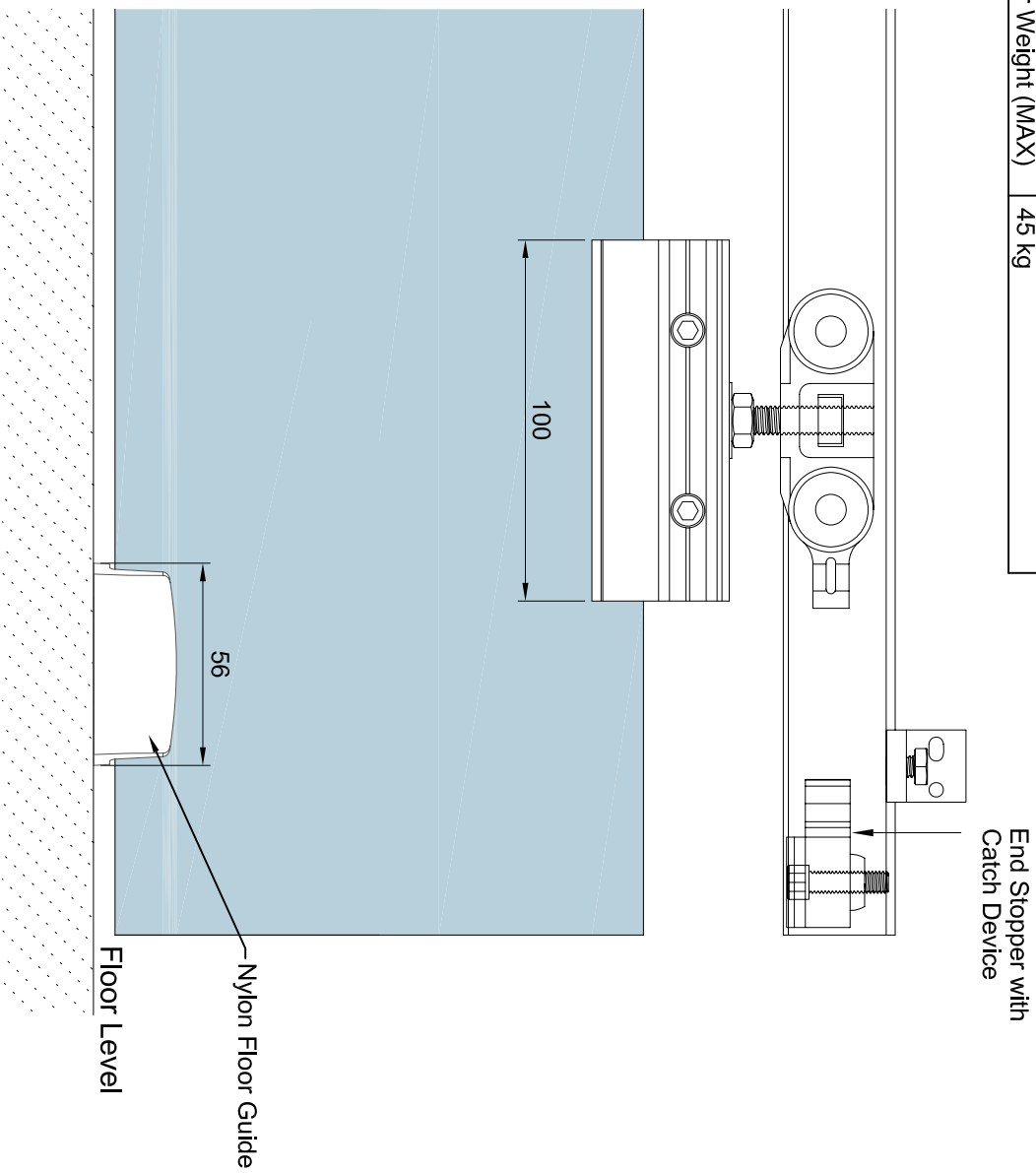
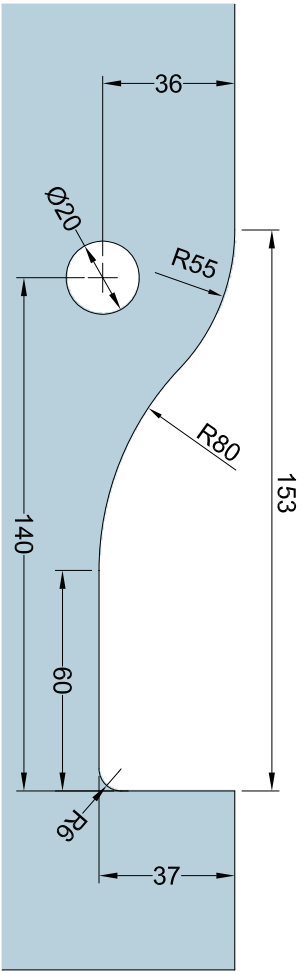


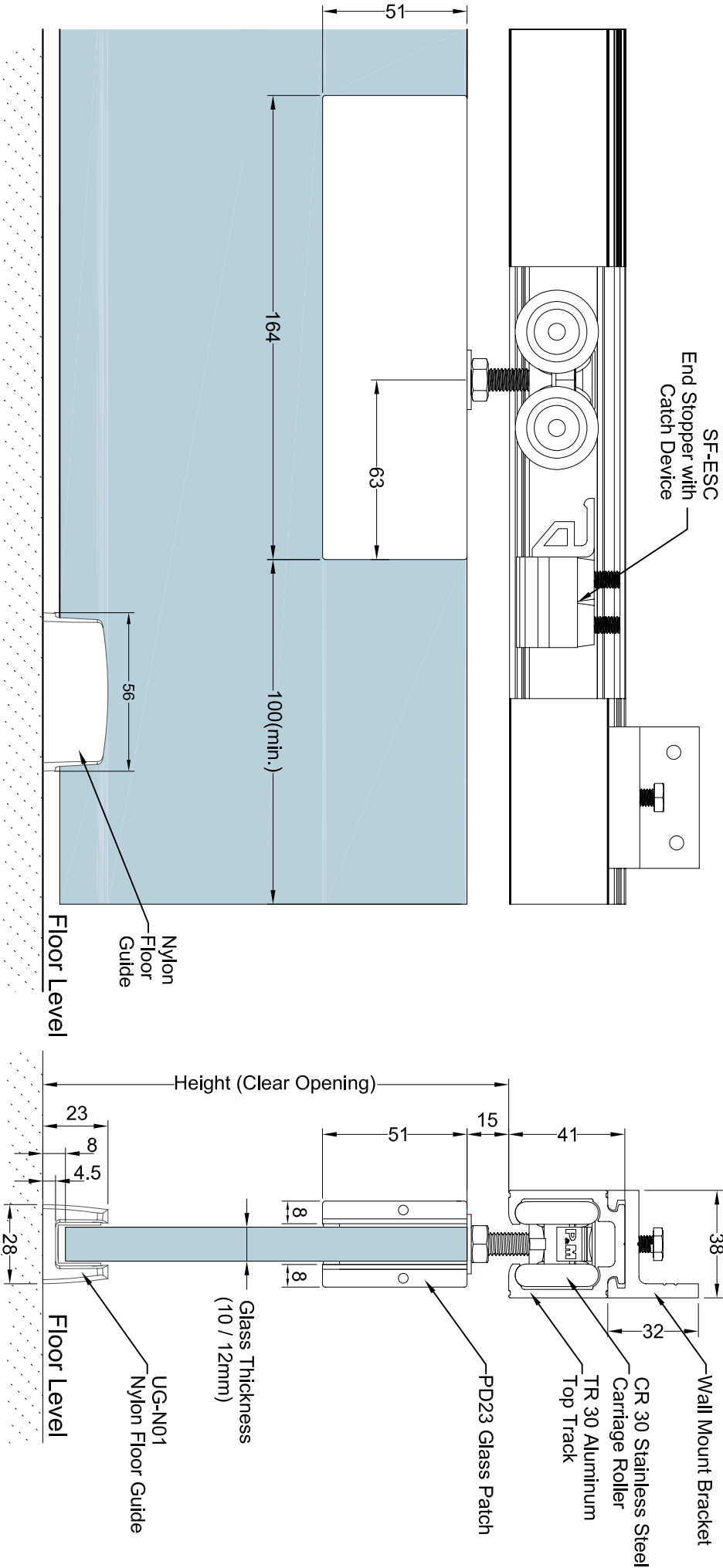
Glass Thickness	6 - 10 mm Glass Thickness
Door Height (MAX)	1500 mm
Door Width (MAX)	900 mm
Door Weight (MAX)	45 kg




Glass Thickness	10 & 12 mm Glass Thickness
Door Height (MAX)	3000 mm
Door Width (MAX)	1500 mm
Door Weight (MAX)	130 kg



Glass Preparation





Preference
The Preferred Name In Entrance Systems

Model: SF23

Art. No.

Scale: 1:2

Paper Size: A4



Date : 03-JAN-2013

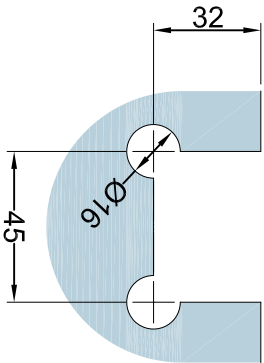
Disclaimer:

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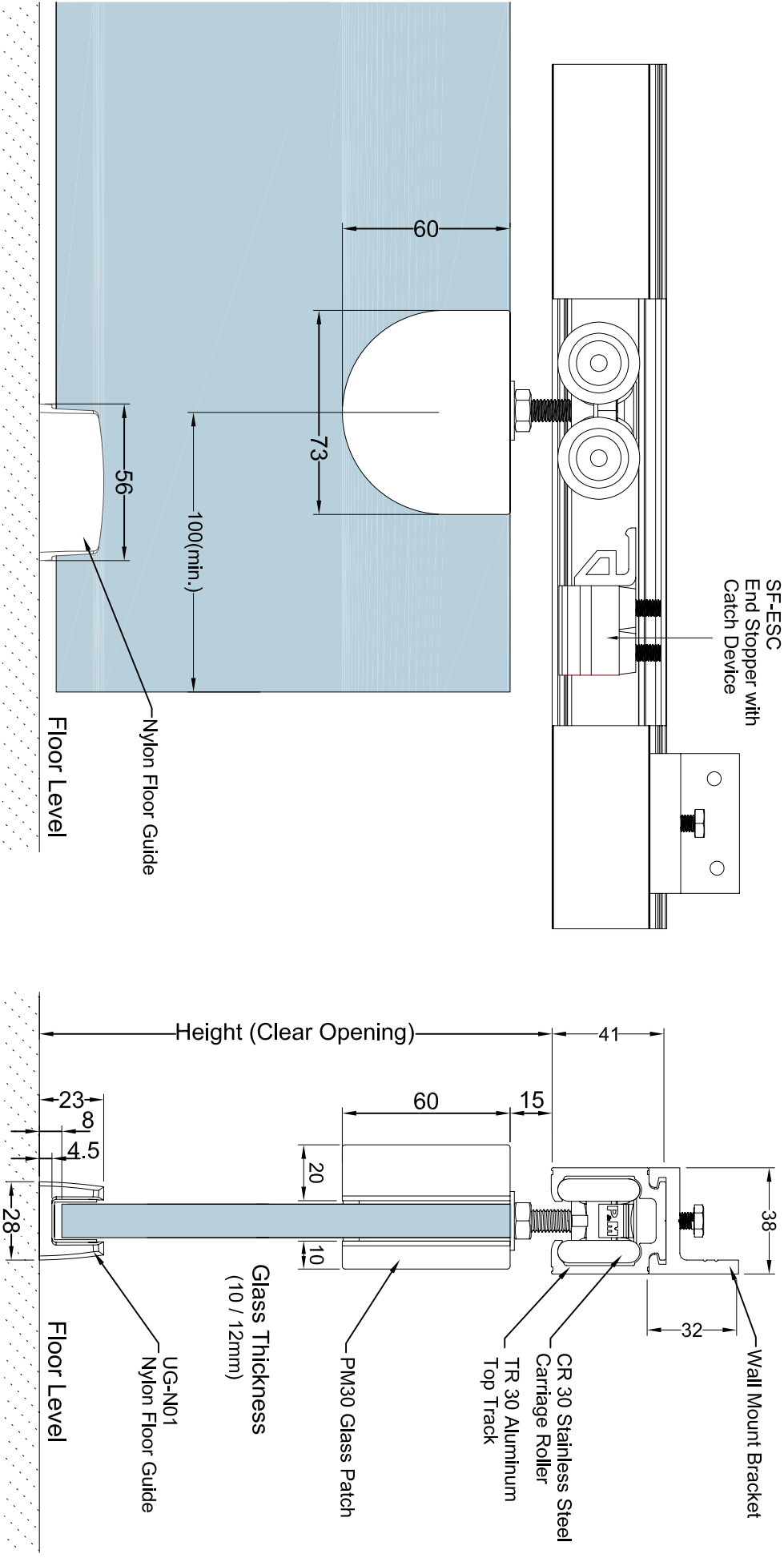
Preference Manufacturing Pte. Ltd.

www.preference.com.sg

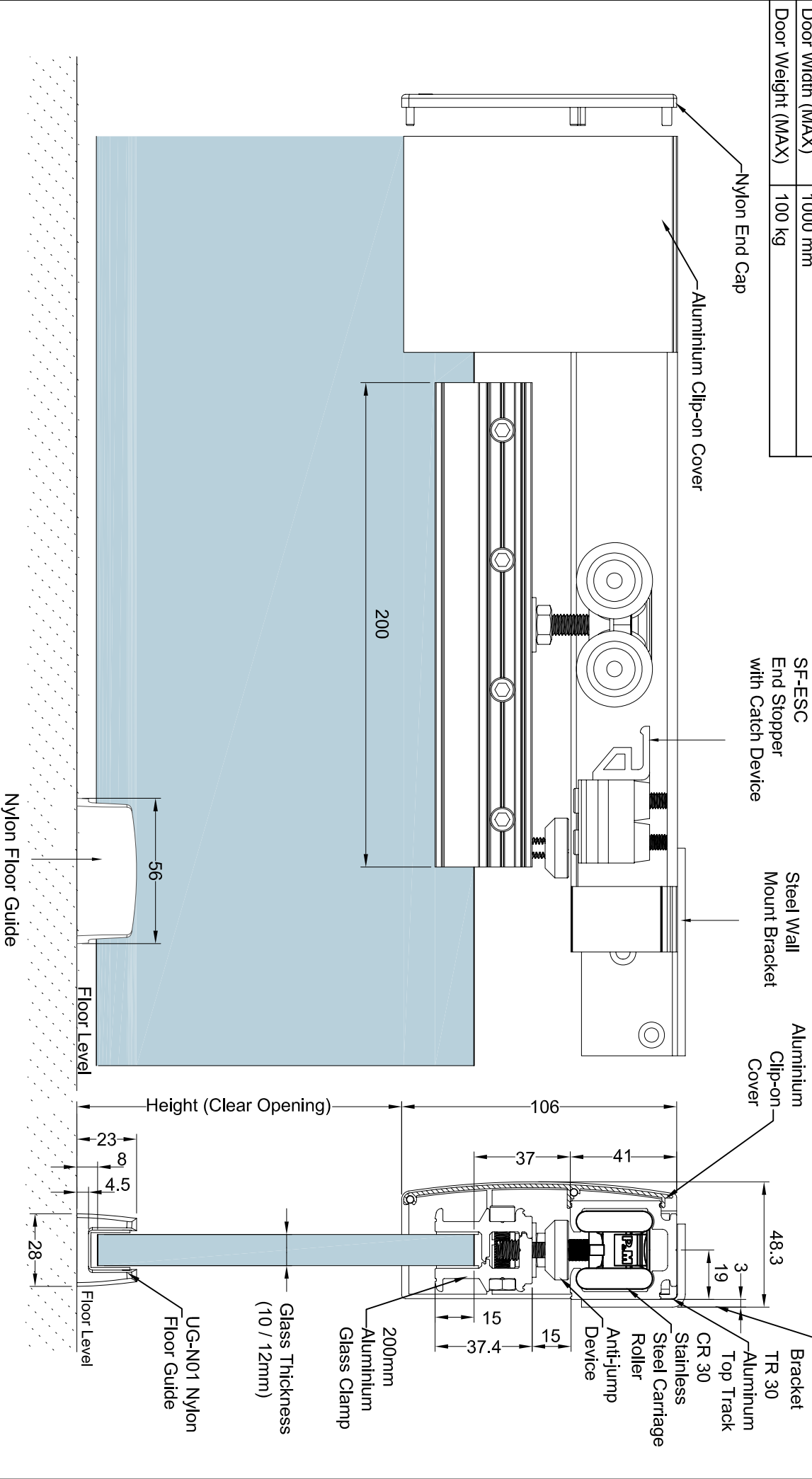
Glass Thickness	10 & 12 mm Glass Thickness
Door Height (MAX)	3000 mm
Door Width (MAX)	1000 mm
Door Weight (MAX)	100 kg



Glass Preparation



Glass Thickness	10 & 12 mm Glass Thickness
Door Height (MAX)	3000 mm
Door Width (MAX)	1000 mm
Door Weight (MAX)	100 kg





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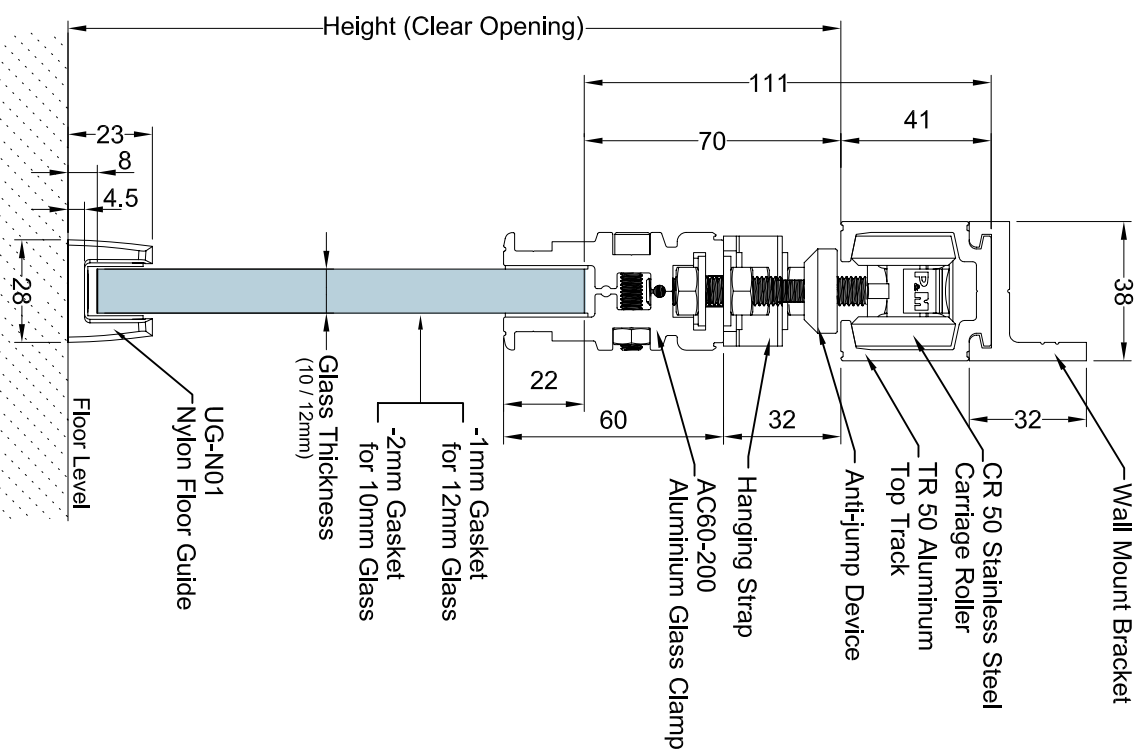
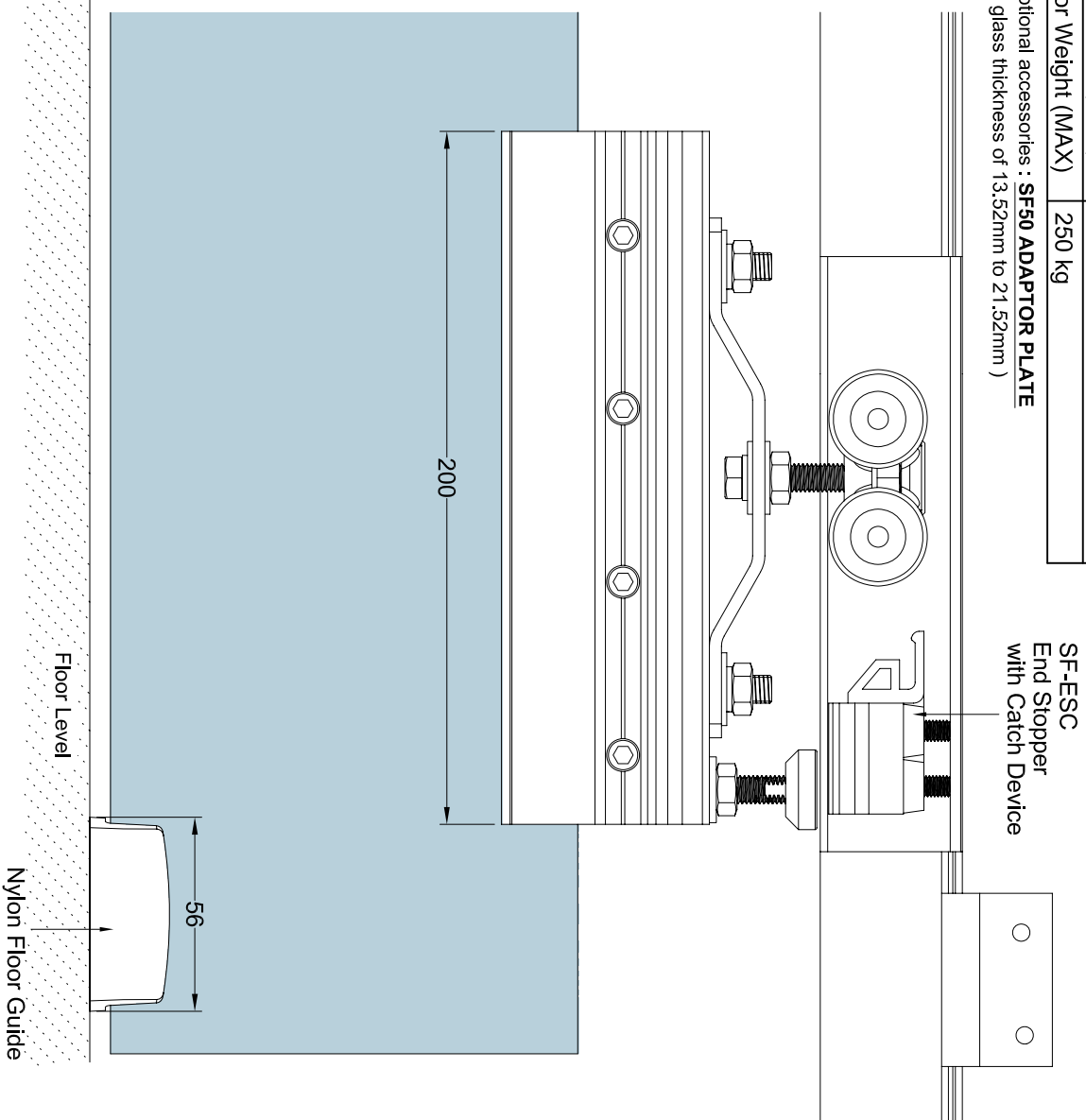
Model:	SF36	Scale: 1:2	Paper Size: A4
Art. No.			
Date :	03-JAN-2013		

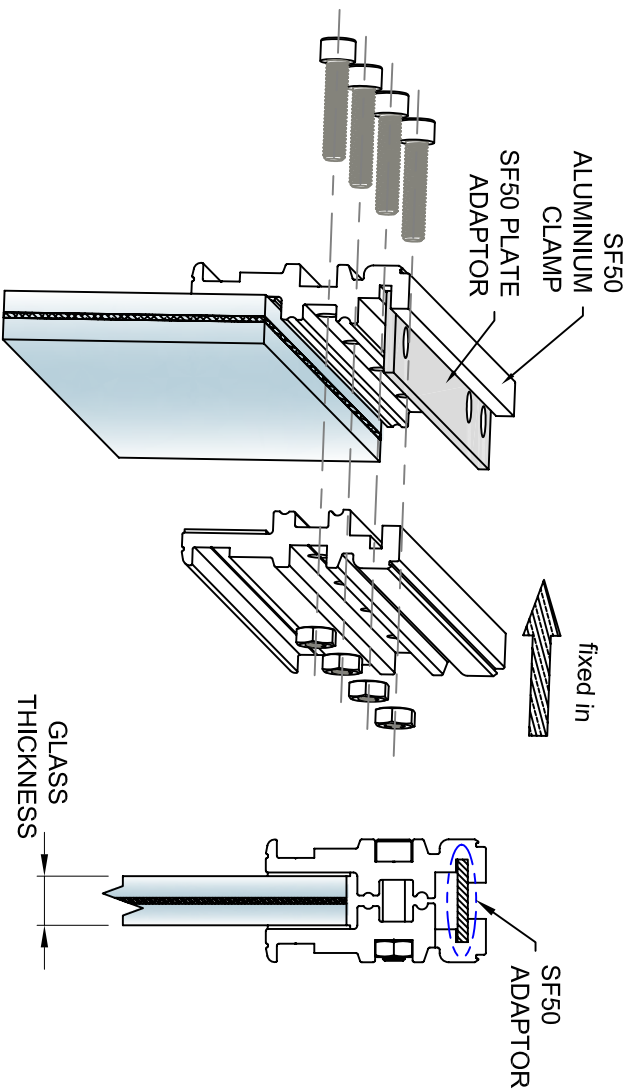
Disclaimer:

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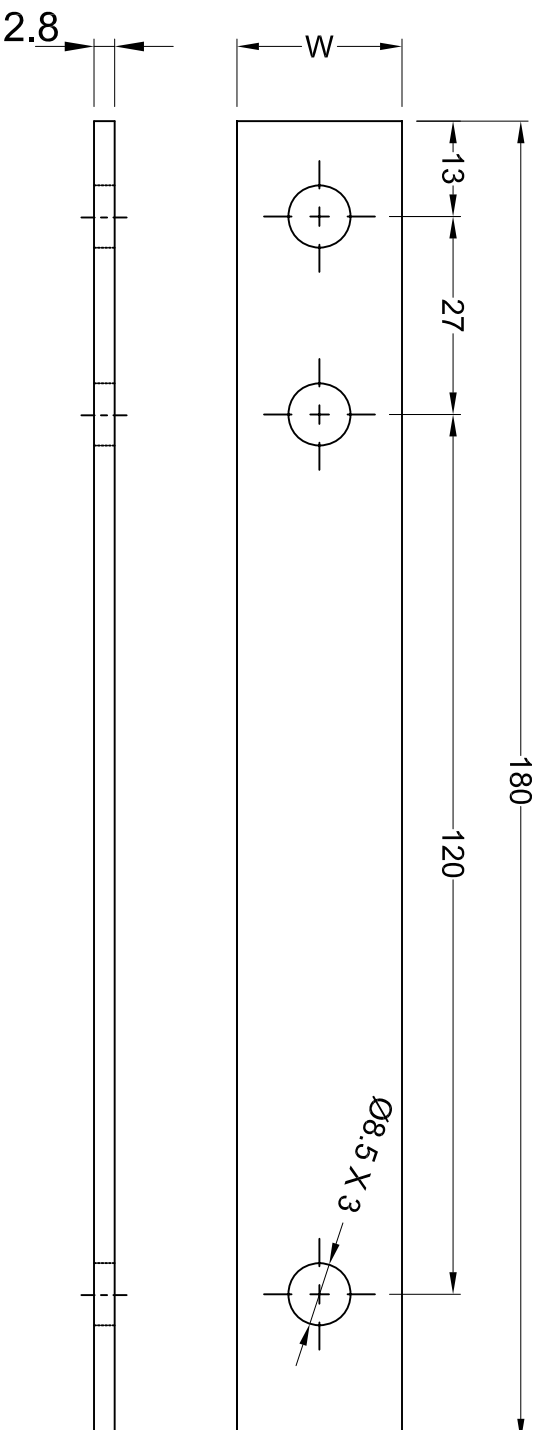
Glass Thickness	10 & 12 mm Glass Thickness
Door Height (MAX)	3000 mm
Door Width (MAX)	2700 mm
Door Weight (MAX)	250 kg

*Optional accessories : **SF50 ADAPTOR PLATE**
(for glass thickness of 13.52mm to 21.52mm)

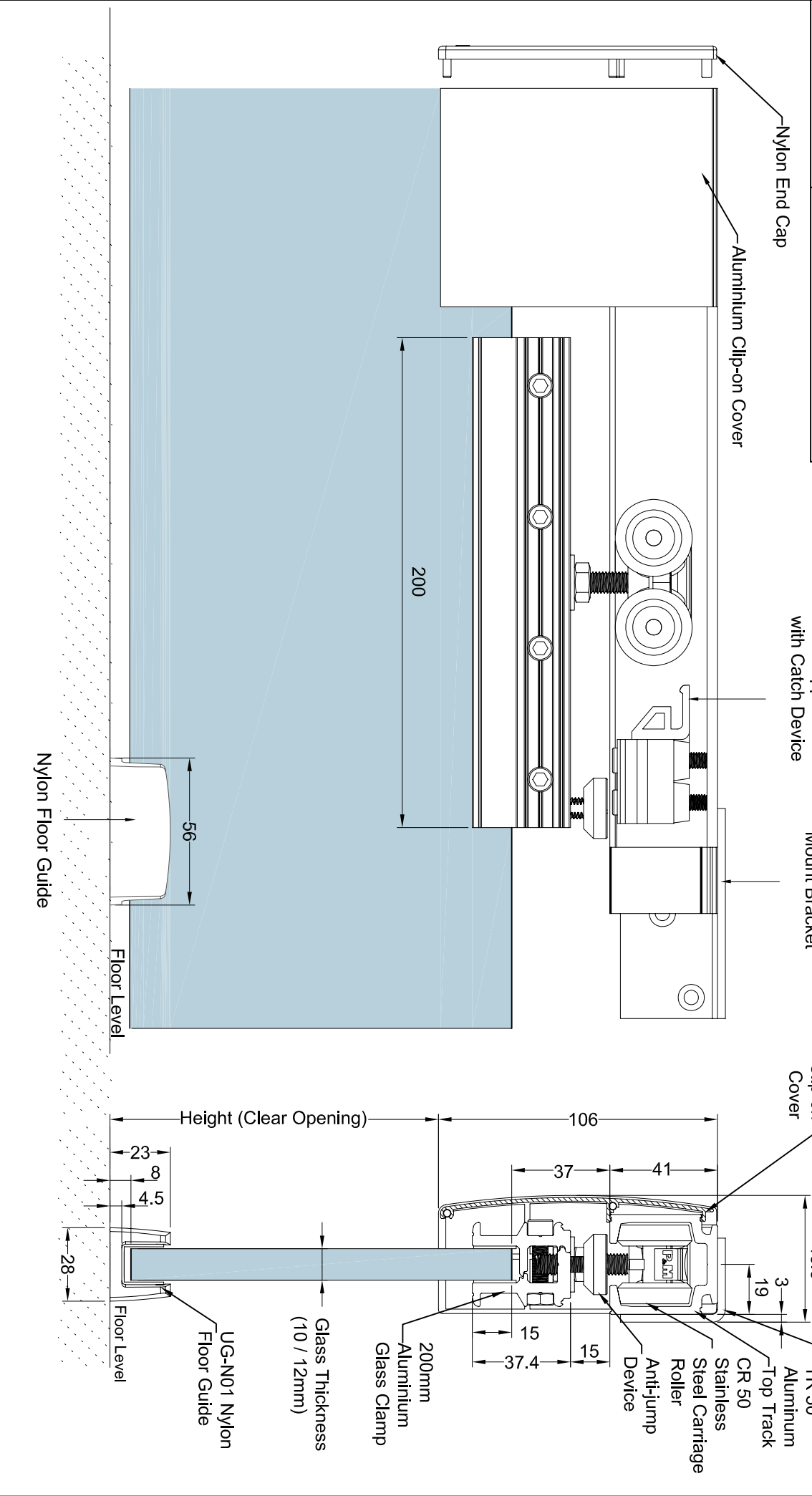




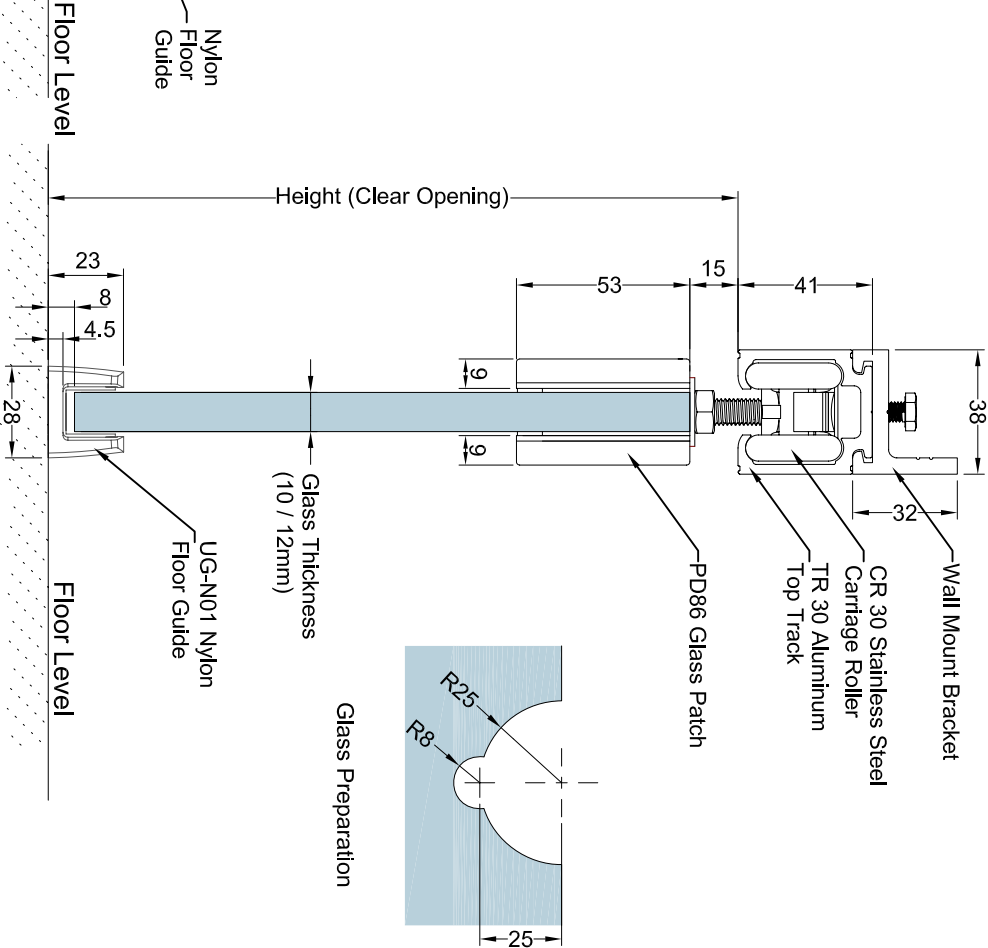
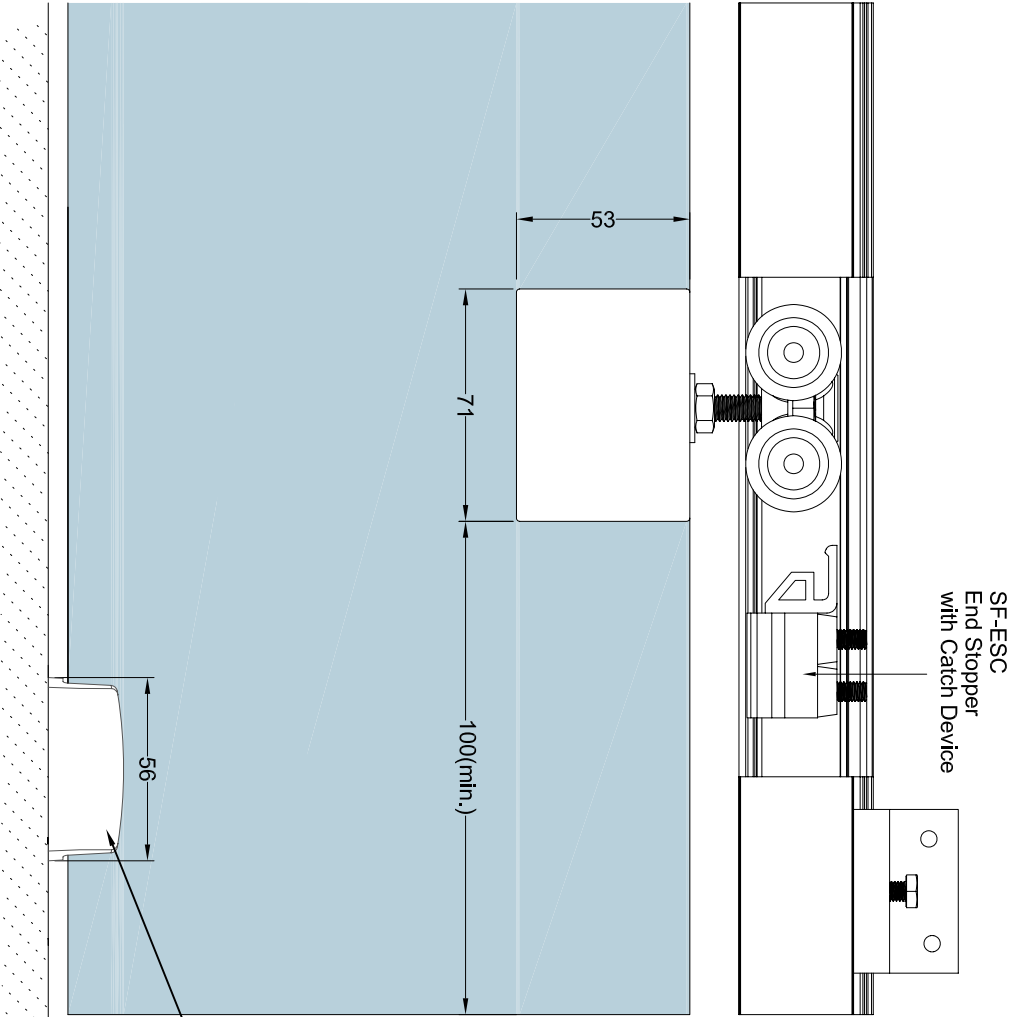
MODEL CODE	SF50 PLATE ADAPTOR	GLASS THICKNESS
AP21	W = 30.52 ⁻⁰ _{+0.35}	for 21.52 mm Glass Thickness (10 + 1.52 + 10)
AP19	W = 28.52 ⁻⁰ _{+0.35}	for 19 mm / 19.52 mm Glass Thickness (10 + 1.52 + 8)
AP17	W = 26.52 ⁻⁰ _{+0.35}	for 17.52 mm Glass Thickness (8 + 1.52 + 8)
AP15	W = 24.00 ⁻⁰ _{+0.35}	for 15 mm Glass Thickness
AP13	W = 22.52 ⁻⁰ _{+0.35}	for 13.52 mm Glass Thickness (6 + 1.52 + 6)



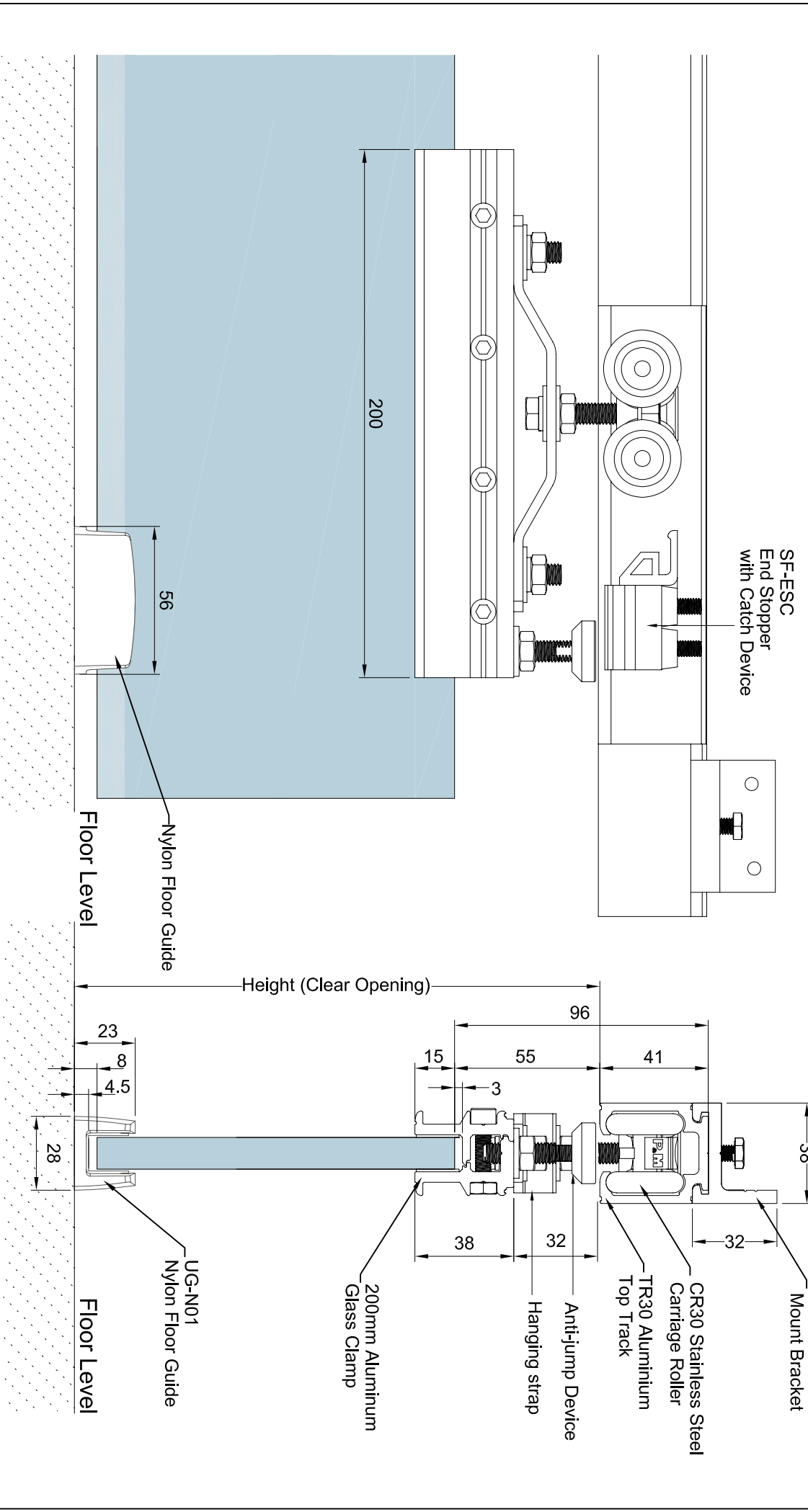
Glass Thickness	10 & 12 mm Glass Thickness
Door Height (MAX)	3000 mm
Door Width (MAX)	1000 mm
Door Weight (MAX)	100 kg



Glass Thickness	10 & 12 mm Glass Thickness
Door Height (MAX)	3000 mm
Door Width (MAX)	800 mm
Door Weight (MAX)	80 kg



Glass Thickness	10 & 12 mm Glass Thickness
Door Height (MAX)	3000 mm
Door Width (MAX)	1500 mm
Door Weight (MAX)	130 kg






Preference

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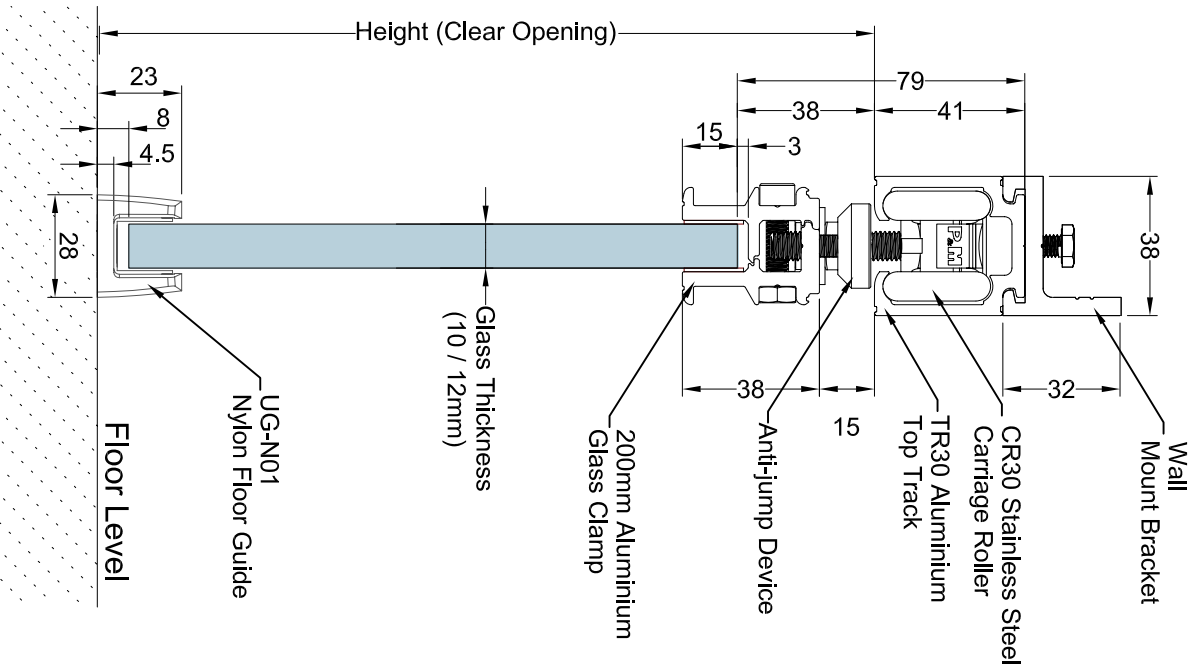
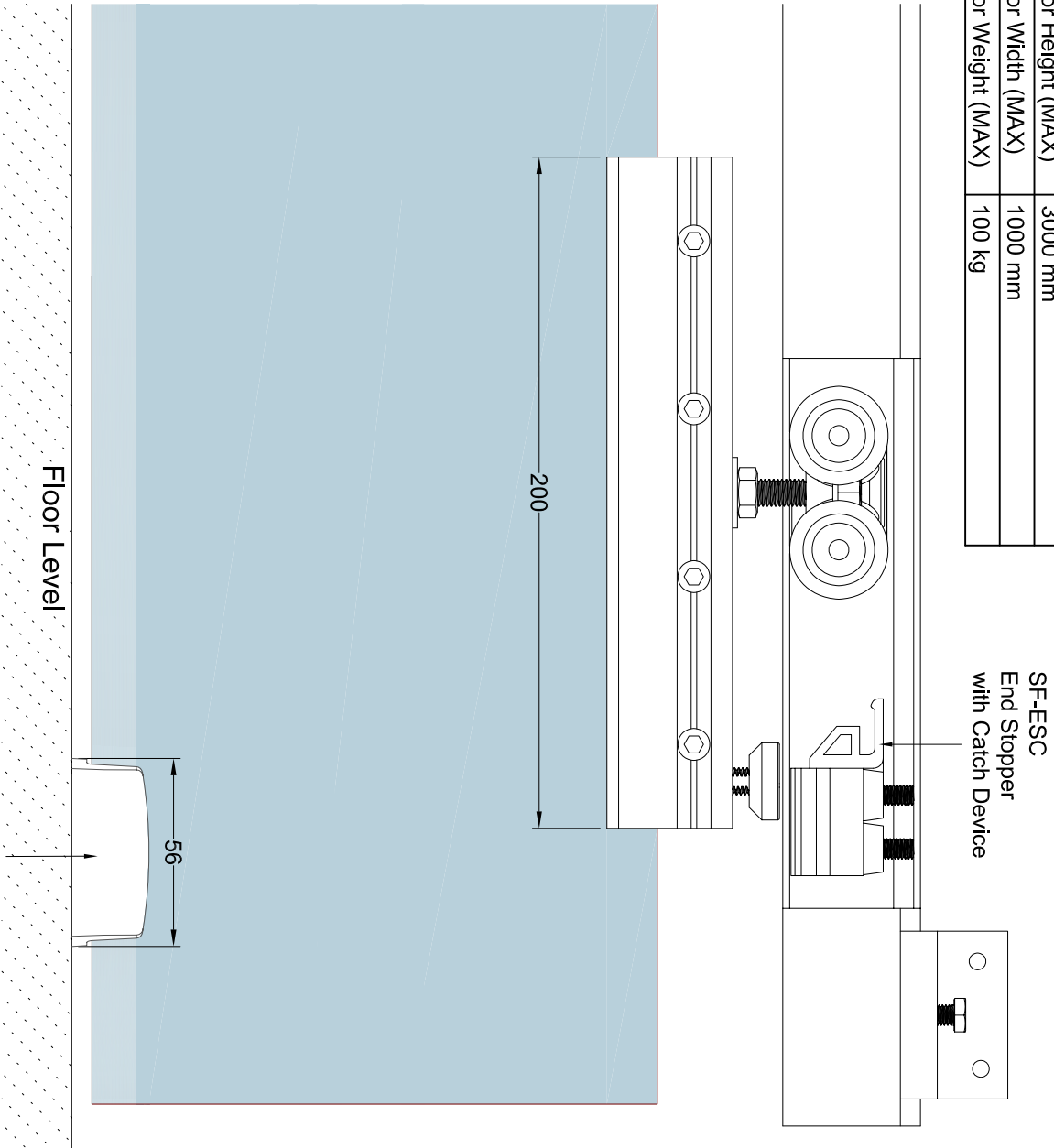
www.preference.com.sg

Model: SF95	Scale: 1:2	Paper Size: A4
Art. No.	Date : 03-JAN-2013	
		

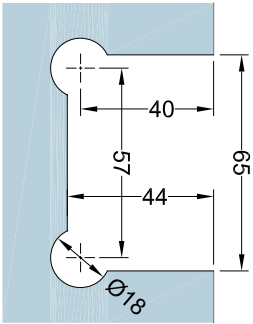
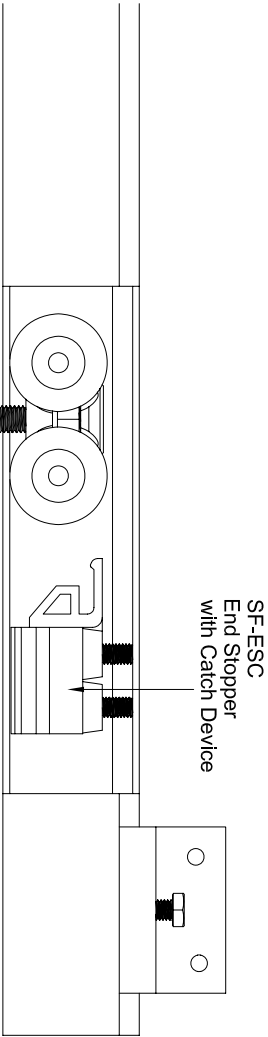
Disclaimer:

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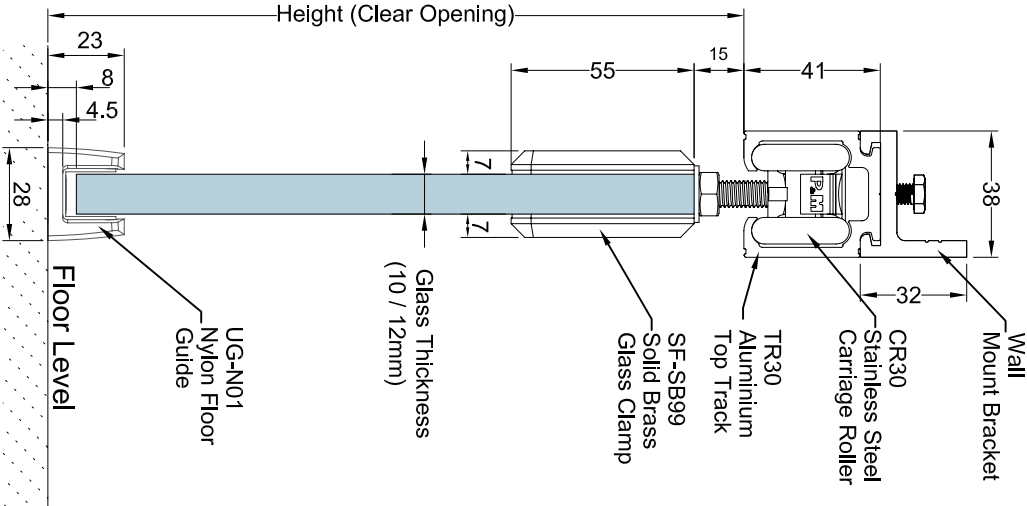
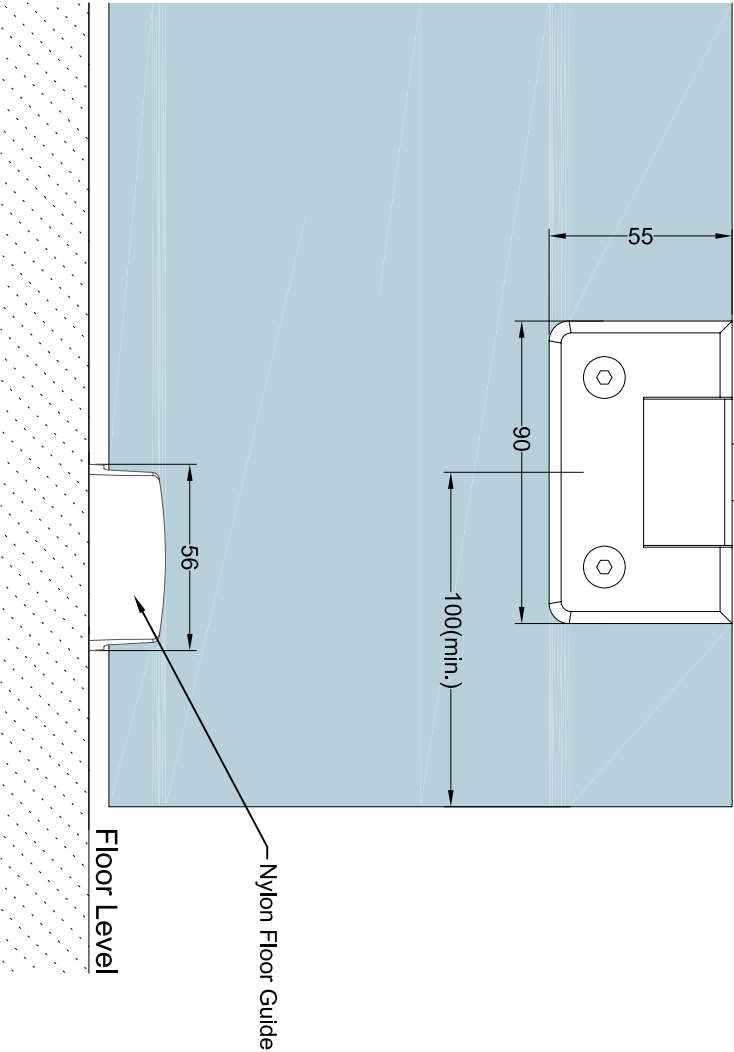
Glass Thickness	10 & 12 mm Glass Thickness
Door Height (MAX)	3000 mm
Door Width (MAX)	1000 mm
Door Weight (MAX)	100 kg



Glass Thickness	10 & 12 mm Glass Thickness
Door Height (MAX)	3000 mm
Door Width (MAX)	1000 mm
Door Weight (MAX)	100 kg



Glass Preparation






Preference

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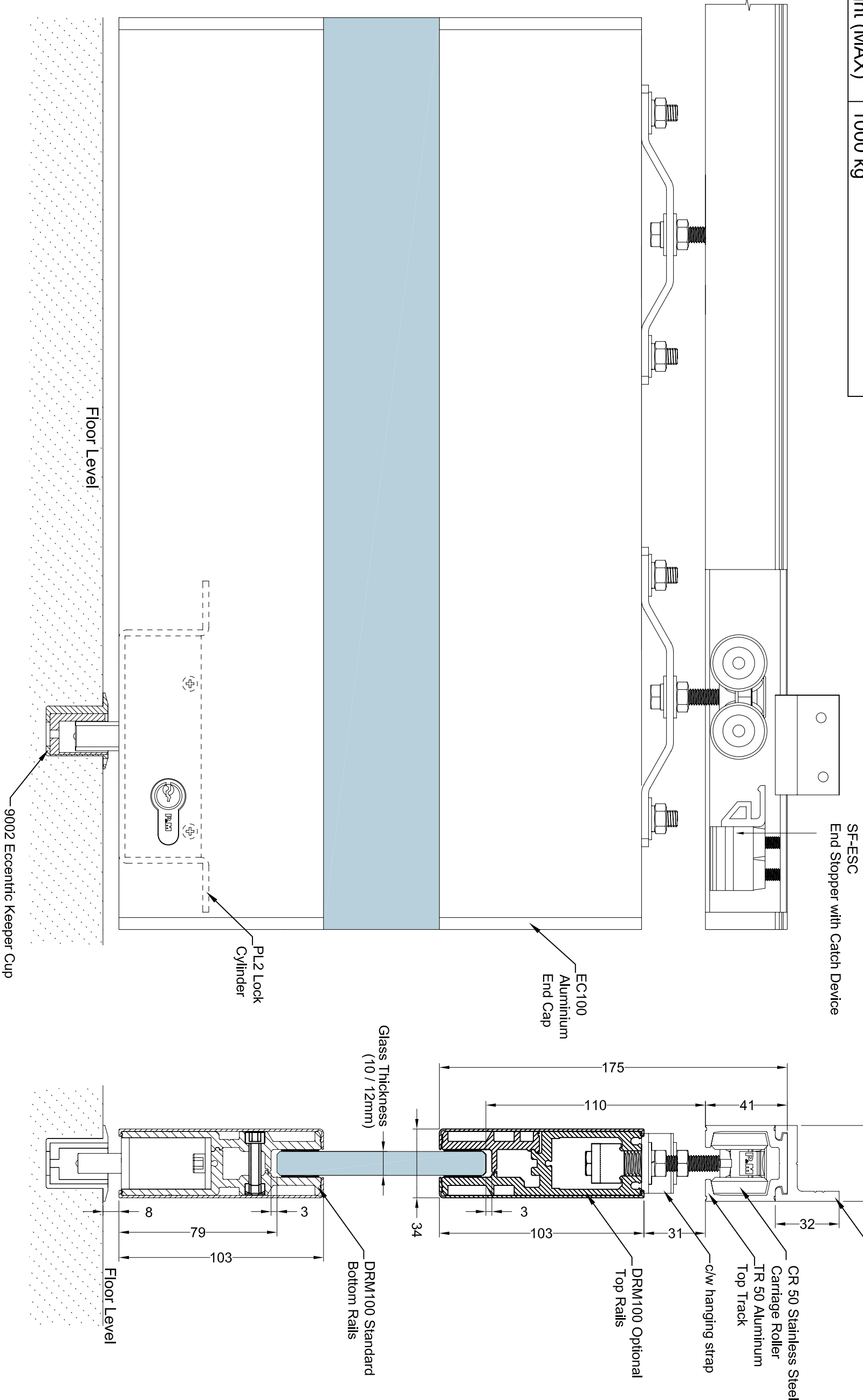
www.preference.com.sg


Model: SF99	Scale: 1:2	Paper Size: A4
Art. No.	Date : 03-JAN-2013	
		

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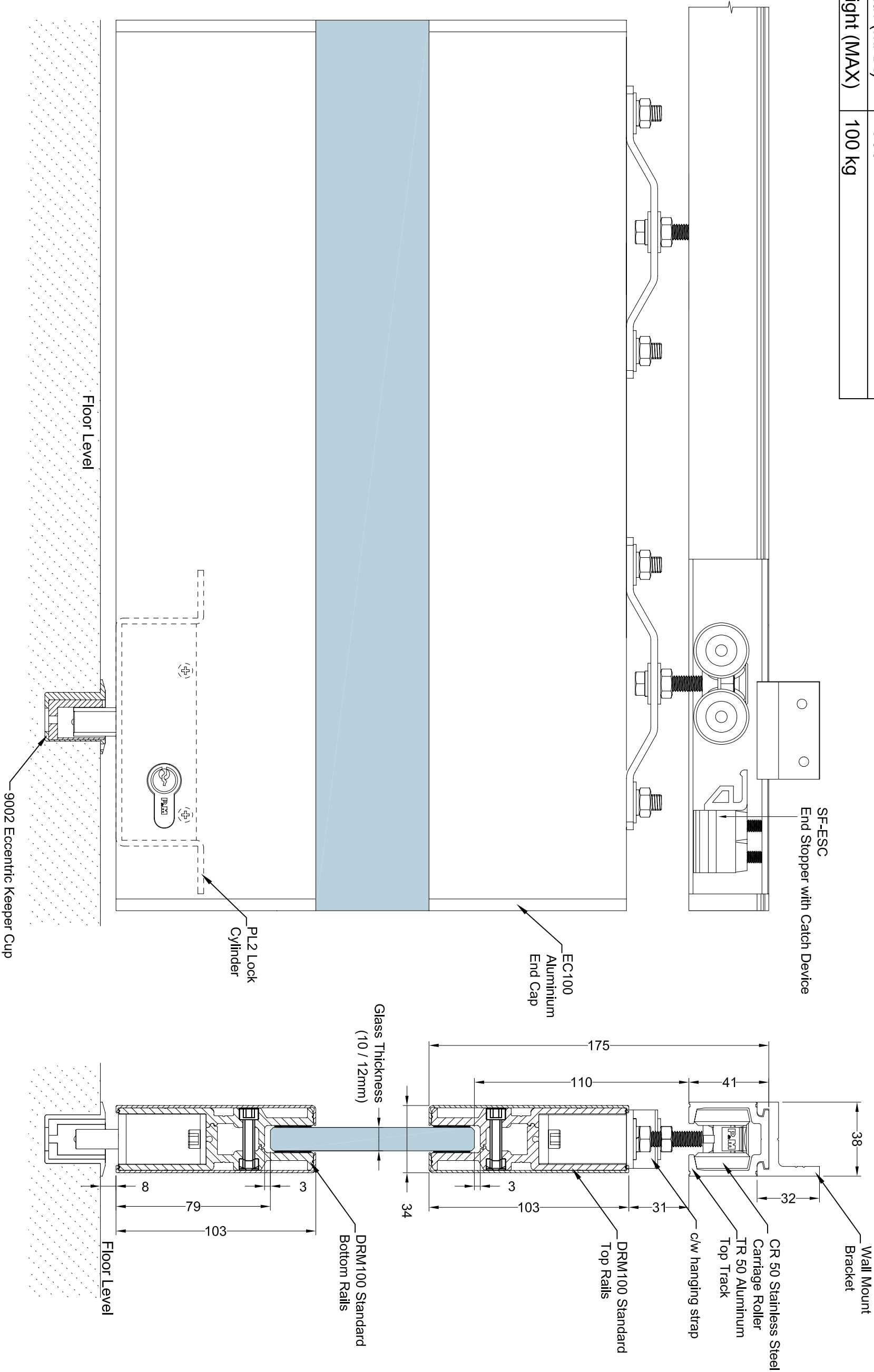
Glass Thickness	10 & 12 mm Glass Thickness
Door Height (MAX)	3000 mm
Door Width (MAX)	1500 mm
Door Weight (MAX)	1000 kg




<div>  <div> <div>Preference</div> <div>The Preferred Name In Entrance Systems</div> </div> </div>			
Model: SR100 (Optional Top Rail & Standard Bottom Rail)			
Art. No.	Scale: 1:2	Paper Size: A3	
Preference Manufacturing Pte. Ltd.		Date : 03-JAN-2013	
www.preference.com.sg			

Disclaimer:
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Glass Thickness	10 & 12 mm Glass Thickness
Door Height (MAX)	3000 mm
Door Width (MAX)	1500 mm
Door Weight (MAX)	100 kg



**Preference**
The Preferred Name In Entrance Systems


Model: SR100 (Standard Top Rail & Bottom Rail)

Art. No.

Scale: 1:2

Paper Size: A3

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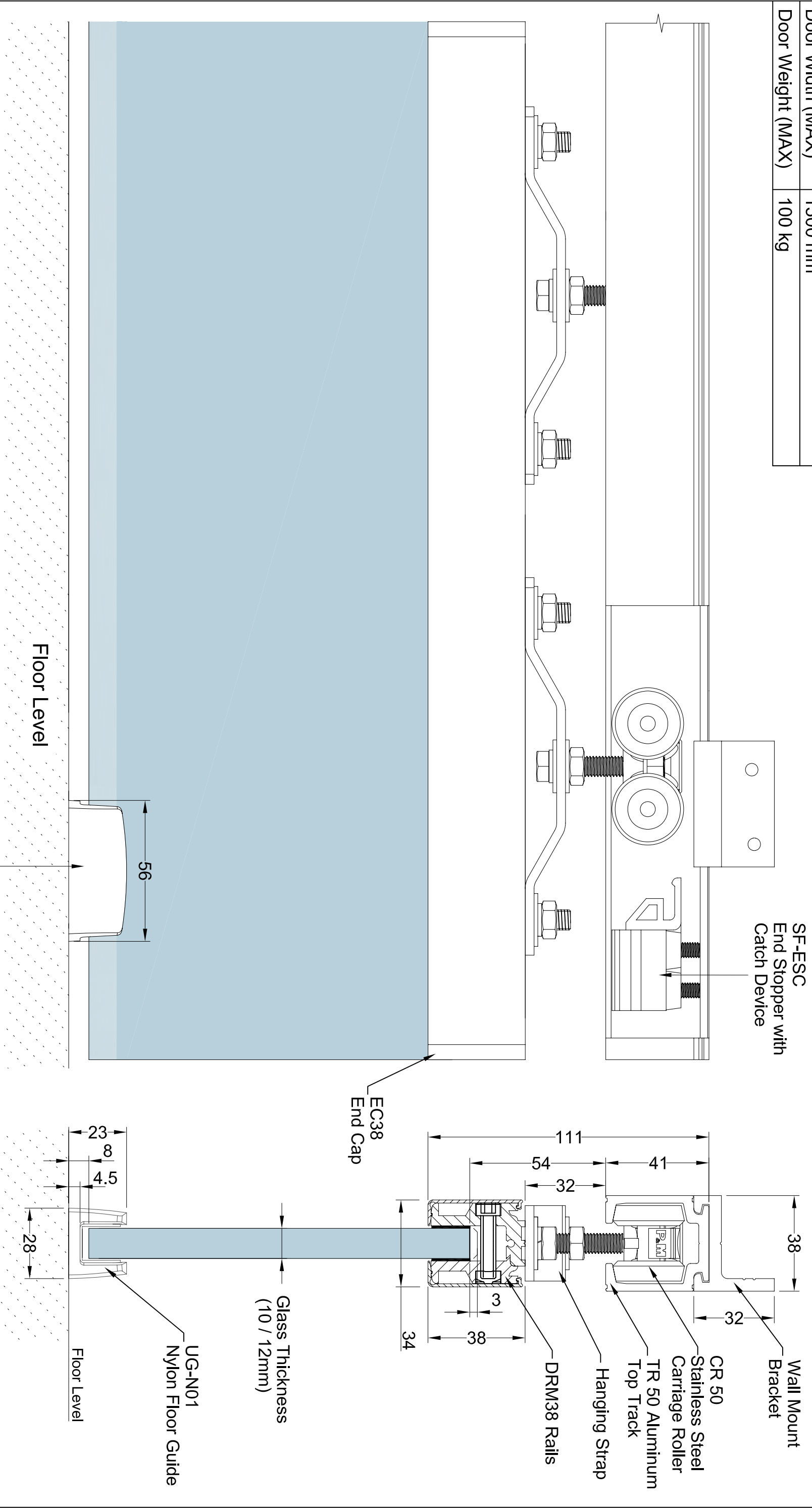


Date : 03-JAN-2013

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Glass Thickness	10 & 12 mm Glass Thickness
Door Height (MAX)	3000 mm
Door Width (MAX)	1500 mm
Door Weight (MAX)	100 kg



Nylon Floor Guide

Model: SR38 Sliding Rail

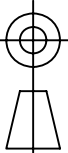


Preference Manufacturing Pte. Ltd.
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Art. No.

Scale: 1:2

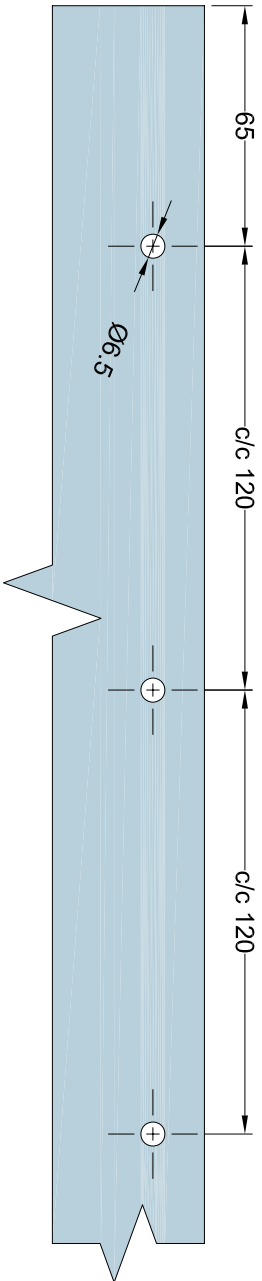
Paper Size: A4



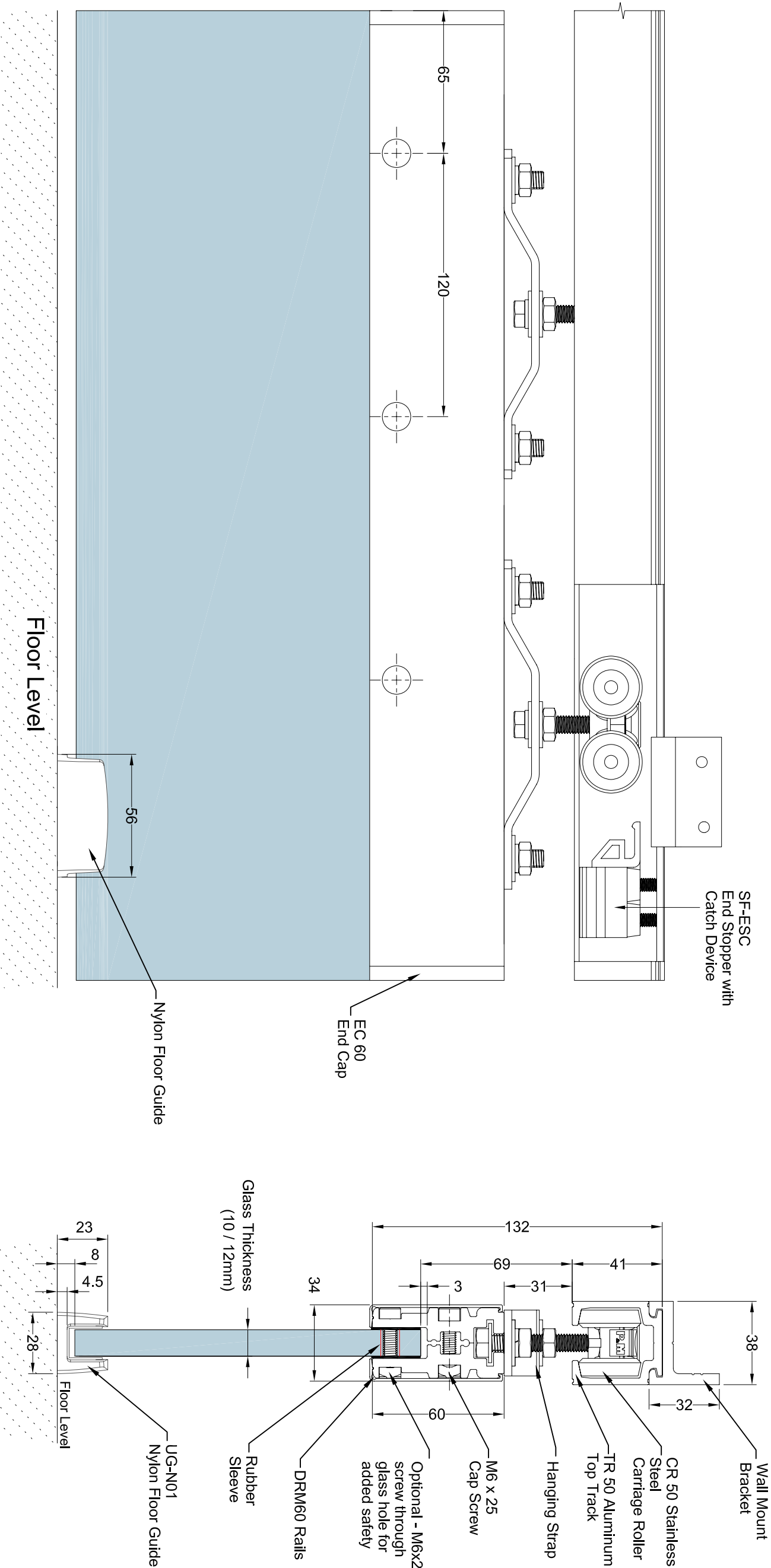
Date : 03-JAN-2013


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Glass Thickness	10 & 12 mm Glass Thickness
Door Height (MAX)	3000 mm
Door Width (MAX)	1500 mm
Door Weight (MAX)	100 kg



Glass Preparation
(OPTIONAL)



**Preference**
The Preferred Name In Entrance Systems

Model: SR60 Sliding Rail

Art. No.

Scale: 1:2

Paper Size: A3

Preference Manufacturing Pte. Ltd.

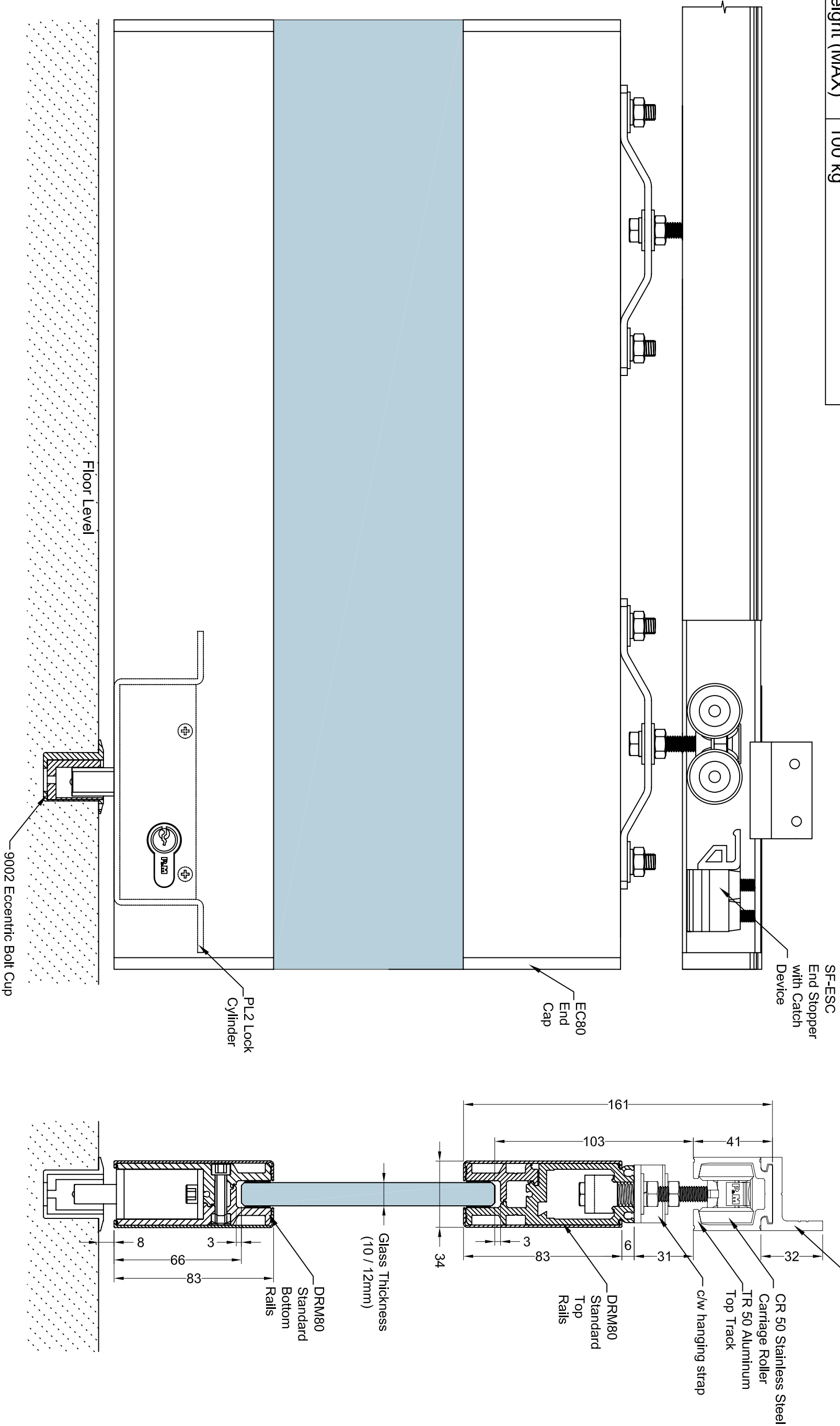
www.preference.com.sg


Date : 03-JAN-2013

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Glass Thickness	10 & 12 mm Glass Thickness
Door Height (MAX)	3000 mm
Door Width (MAX)	1500 mm
Door Weight (MAX)	100 kg



**Preference**
The Preferred Name In Entrance Systems


Model: SR80 (Optional Top Rail & Bottom Rail)

Art. No.

Scale: 1:2

Paper Size: A3

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www.preference.com.sg

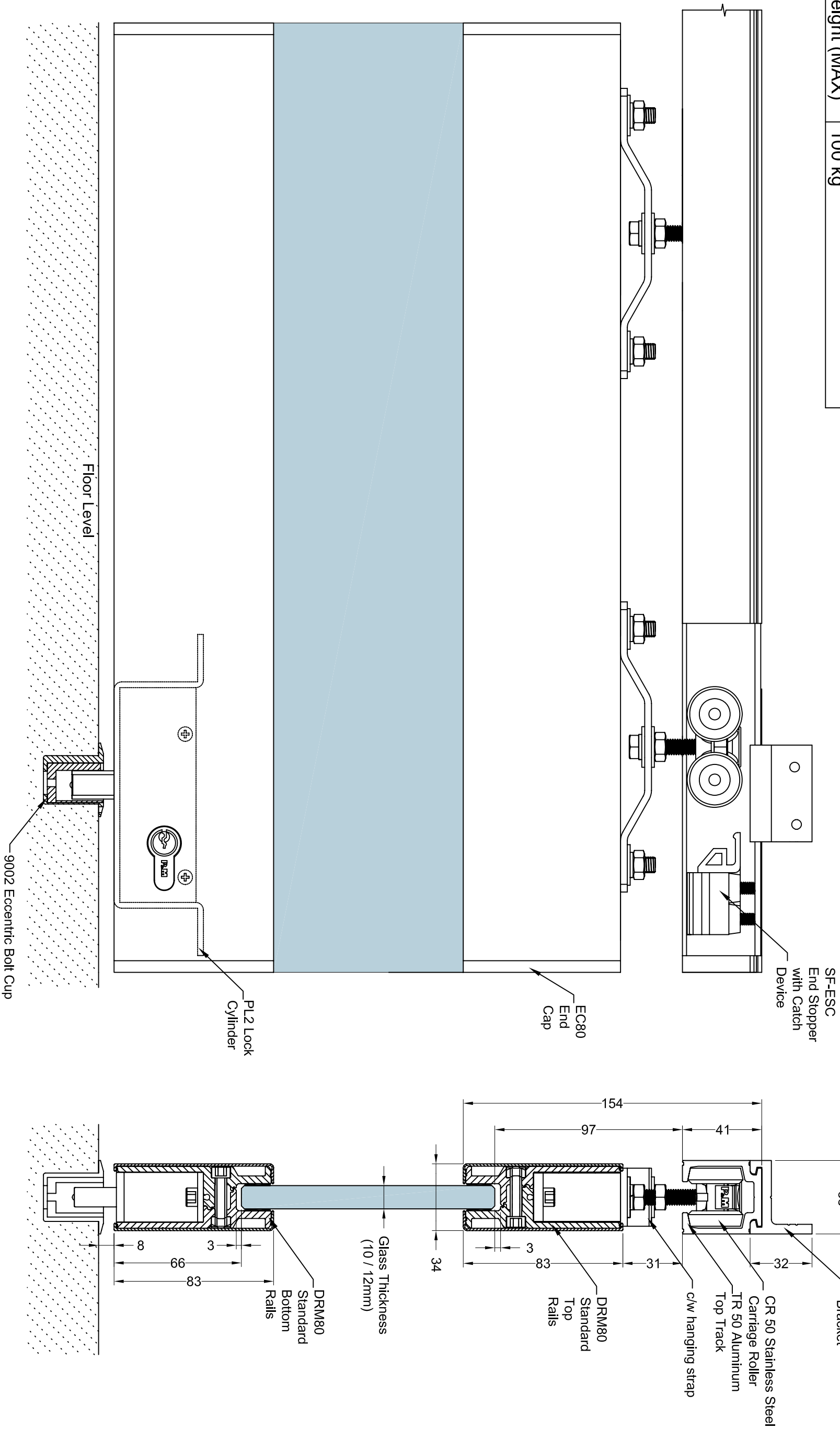


Date : 03-JAN-2013

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Glass Thickness	10 & 12 mm Glass Thickness
Door Height (MAX)	3000 mm
Door Width (MAX)	1500 mm
Door Weight (MAX)	100 kg



**Preference**
The Preferred Name In Entrance Systems

Model: SR80 (Standard Top Rail & Bottom Rail)

Art. No.

Scale: 1:2

Paper Size: A3

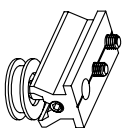
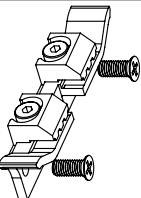
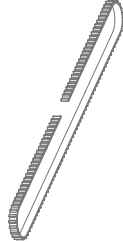
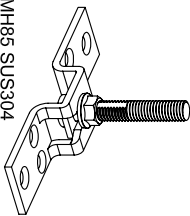
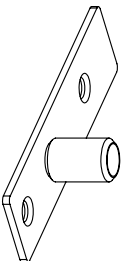

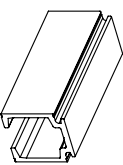
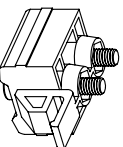
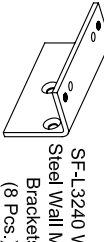
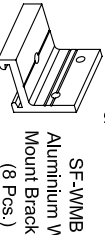
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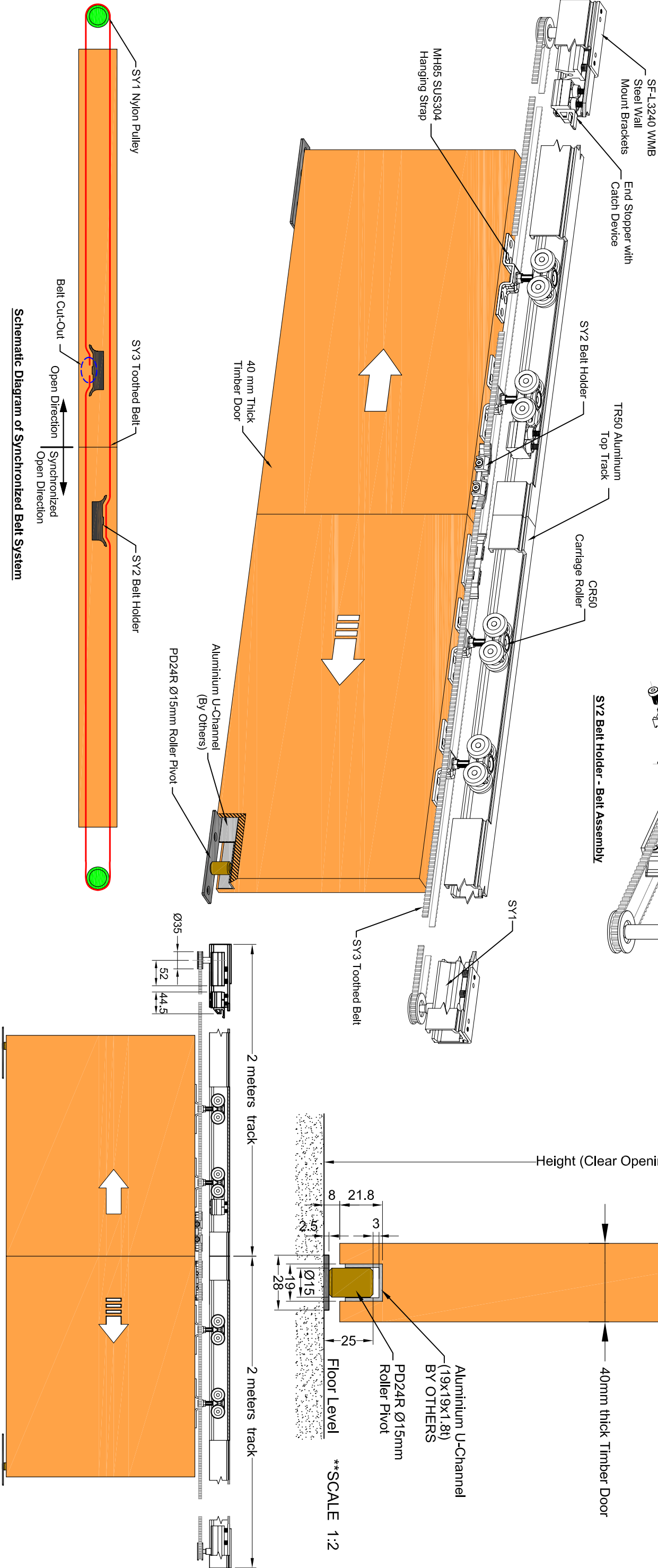
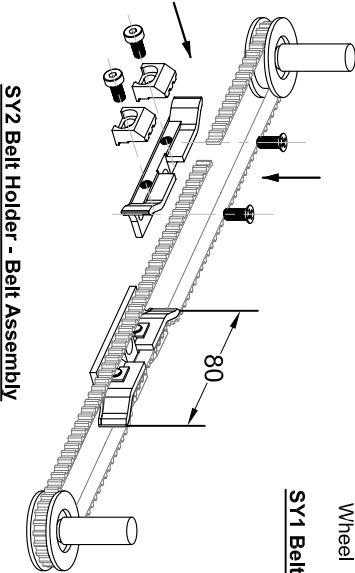
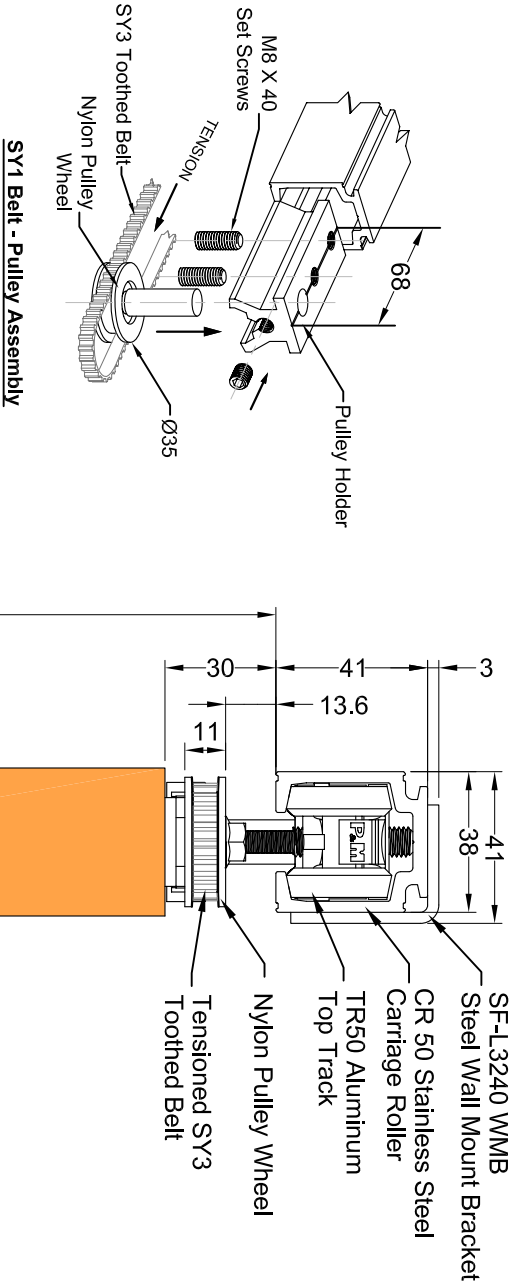


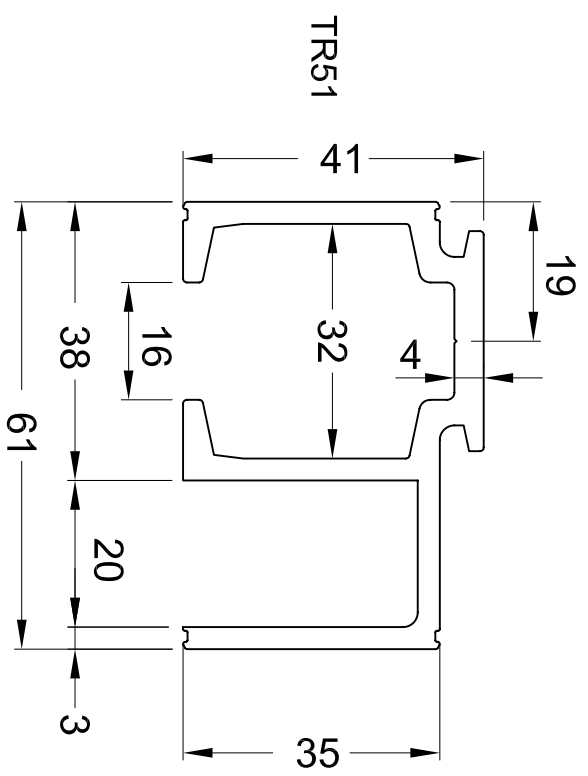
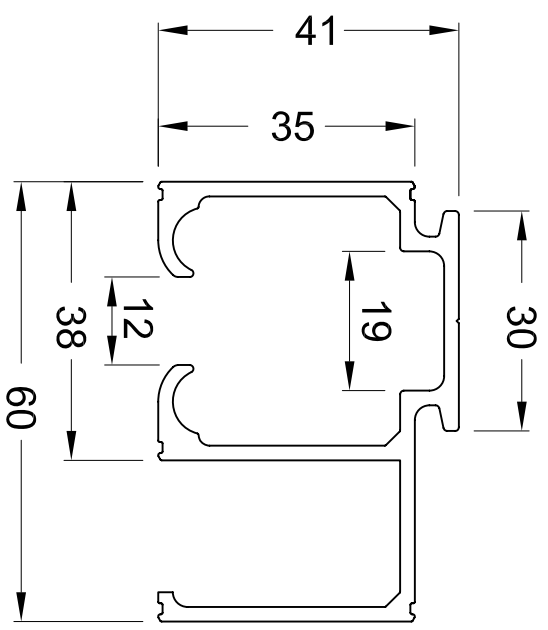
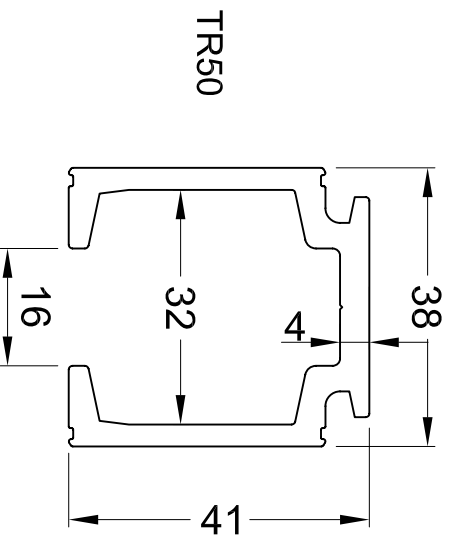
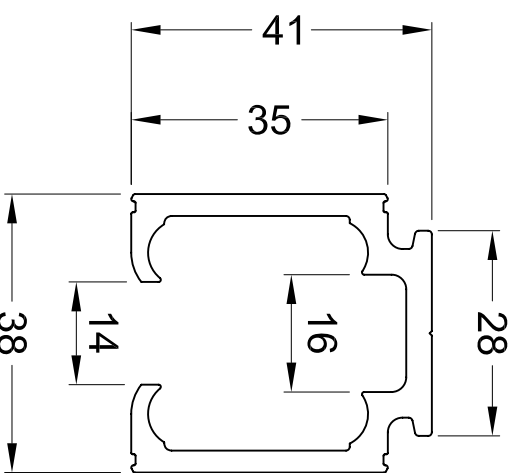
Date : 03-JAN-2013

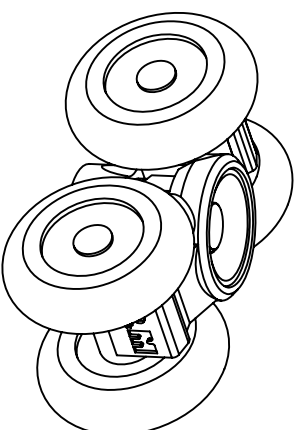
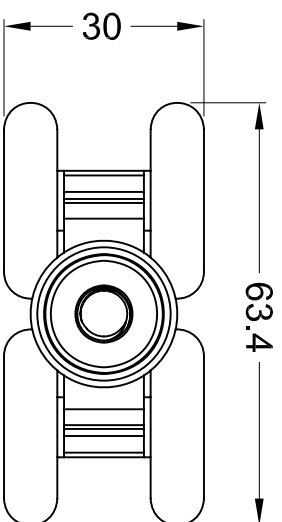
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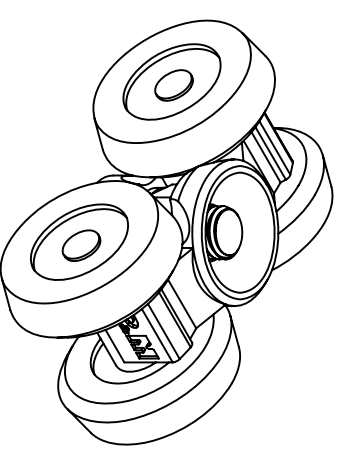
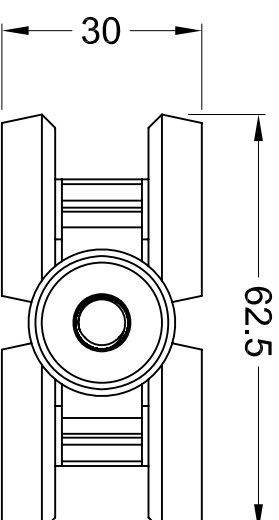
SYNCHRONIZE SLIDING DOOR SYSTEM ACCESSORIES (for Timber Doors)					
				 or 	



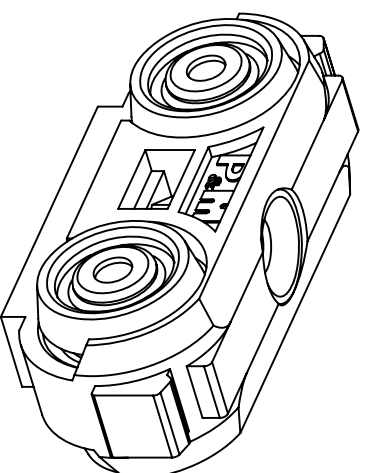
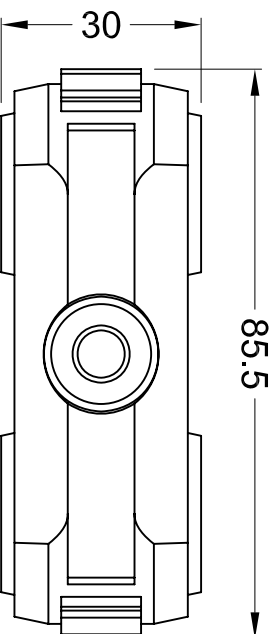




CR30 Stainless Steel Carriage Rollers



CR50 Stainless Steel Carriage Rollers



S50 Nylon Carriage Rollers



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Model: Sliding Door System Carriage Rollers

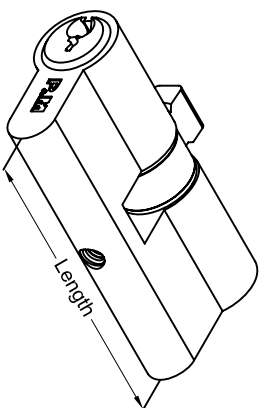
Art. No.



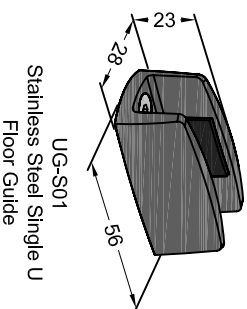
Date : 03-JAN-2013

Disclaimer:

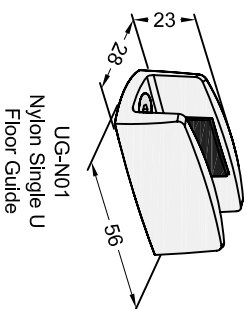
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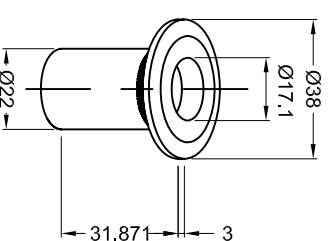
PM-88 Euro Profile Key Cylinder
(Available Length : 62 mm, 42mm)



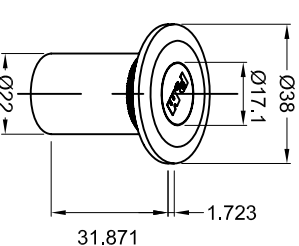
UG-S01
Stainless Steel Single U
Floor Guide



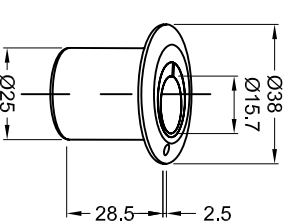
UG-N01
Nylon Single U
Floor Guide



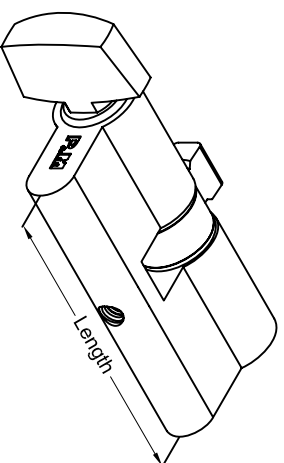
9001 - Bolt Keeper



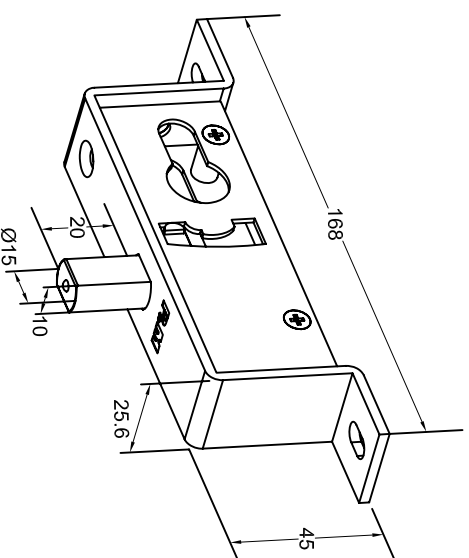
9001WS - Bolt Keeper with Spring



PM-88 Euro Profile Key Cylinder



PM-88T - Thumb Turn & Key Cylinder
(Available Length : 62 mm,
: 28mm Thumb Turn Only)



PL2 (for SR Series)



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Model: Sliding Door System Gear Accessories

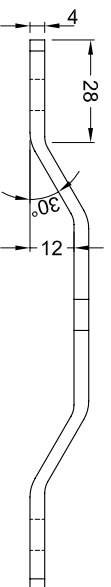
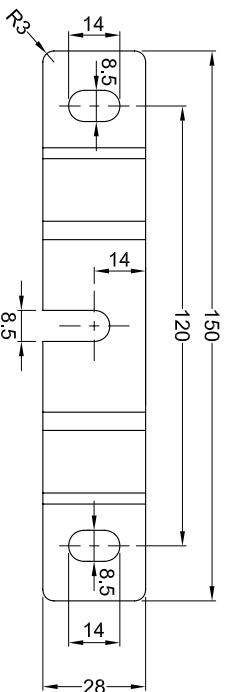
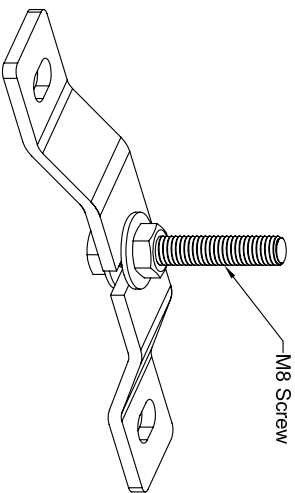
Art. No.



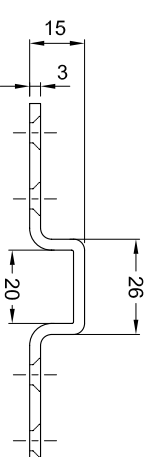
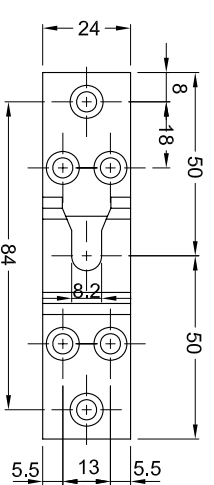
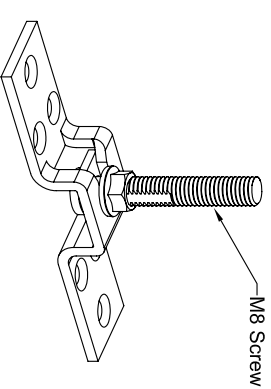
Date : 03-JAN-2013

Disclaimer:

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MH120 Hanging Strap



MH85 Stainless Steel Bracket
for Framed Door System

Model: Sliding Door System Hanging Strap/Bracket

Art. No.



Date : 03-JAN-2013

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