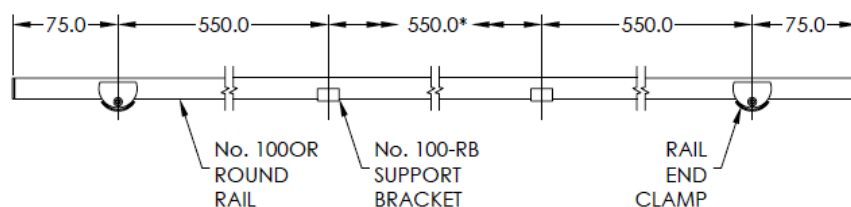


FRAMELESS GLASS SLIDING DOOR SYSTEMS

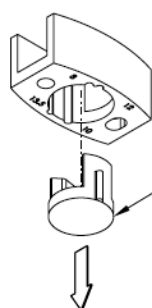
ORG100

PANEL THICKNESS	MAX AREA	MAX HEIGHT	MAX WIDTH *
8mm (20kg/m ²)	5m ²	3m	1.7m
10mm (25kg/m ²)	4m ²	3m	1.3m
12mm (30kg/m ²)	3.3m ²	3m	1.1m

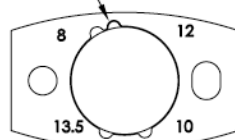
* MAX WIDTH INCREASE AS HEIGHT INCREASES



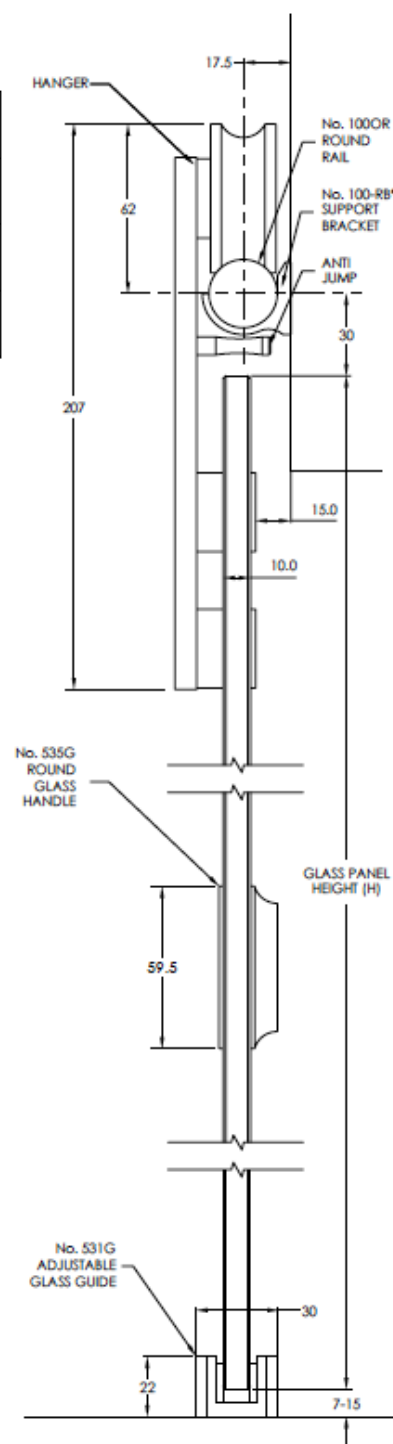
RAIL LENGTH	*ADDITIONAL No. 100-RB REQUIRED
2500mm	1
3000mm	2
4000mm	4



LINE UP PIP TO GLASS THICKNESS
REQUIRED THEN INSERT



* 13.5mm UNAVAILABLE FOR THIS SYSTEM



Dimensions

DETAILS

ORG100 - Brio Open Round Rail Glass

- 100kg weight capacity for 8/10/12mm toughened glass
- Standard length rails 2000/2500/3000/4000mm
- Email manufactured@mfgs.com.au for custom length kits
- For Glass Preparation see 4.3.1b
- For further information please refer to download section at www.mfgs.com.au

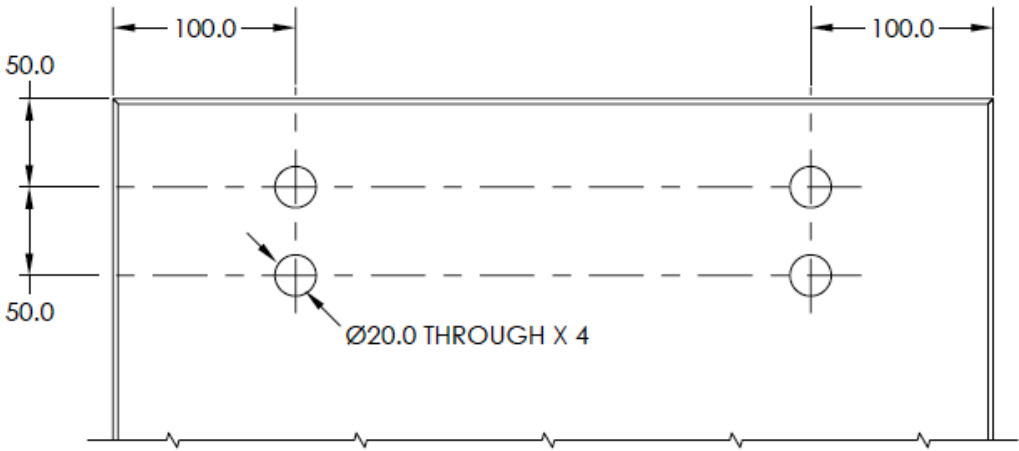
FINISHES

- Satin
- PVD Black

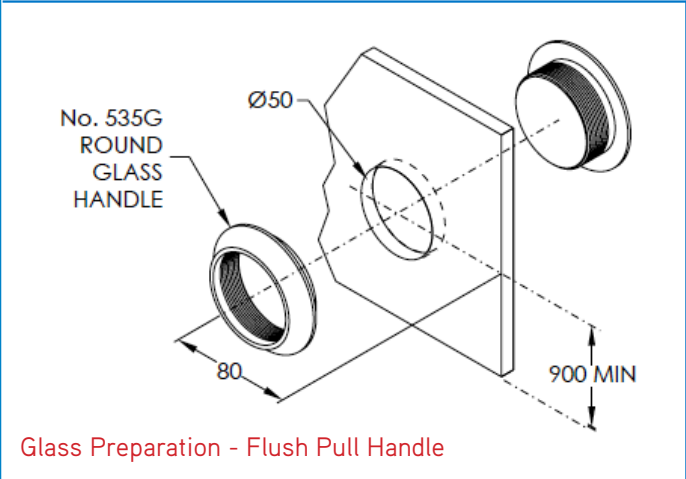
Base material:
304 Stainless Steel

ORG100

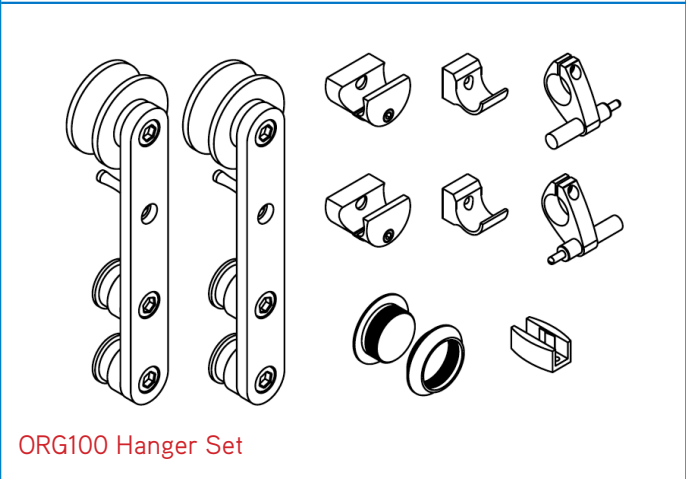
FRAMELESS GLASS SLIDING DOOR SYSTEMS



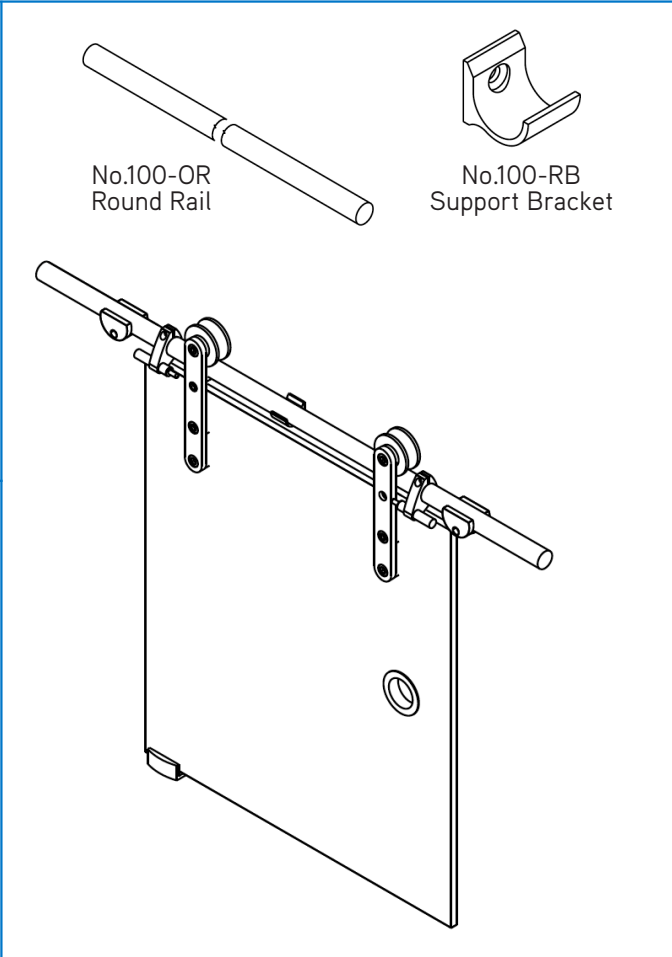
Glass Preparation - Carriage



Glass Preparation - Flush Pull Handle



ORG100 Hanger Set



DETAILS	FINISHES
<p><u>ORG100 - Brio Open Round Rail Glass</u></p> <ul style="list-style-type: none">100kg weight capacity for 8/10/12mm toughened glassStandard length rails 2000/2500/3000/4000mmHandle only available in Stainless Steel finishEmail manufactured@mfgs.com.au for custom length kitsFor further information please refer to download section at www.mfgs.com.au	<ul style="list-style-type: none">SatinPVD Black <p>Base material: 304 Stainless Steel</p>