

Sliding doors ROL-I

novaglas system



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GLASS FIXING MANUFACTURER



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Sliding doors

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safety
reliability
european quality

Sliding doors ROL-I

For glass doors, made of stainless steel AISI 304 or AISI 316 .
Satin surface finish. System ROL-I according to your requirement possible.



elements of the set Sliding doors depending on the method for attaching the guide

set ROL-I-02
fixing the tube wall using dowel system



dowel 5 pcs.

set ROL-I-04
fixing the tube glass wall using
glass point fittings



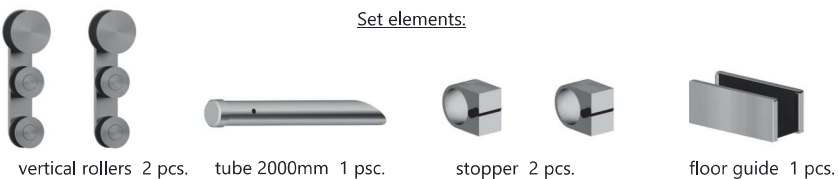
point fittings 5 pcs.

set ROL-I-07
fixing the tube wall using rosette
on the wall



rosette 5 pcs.

Set elements:

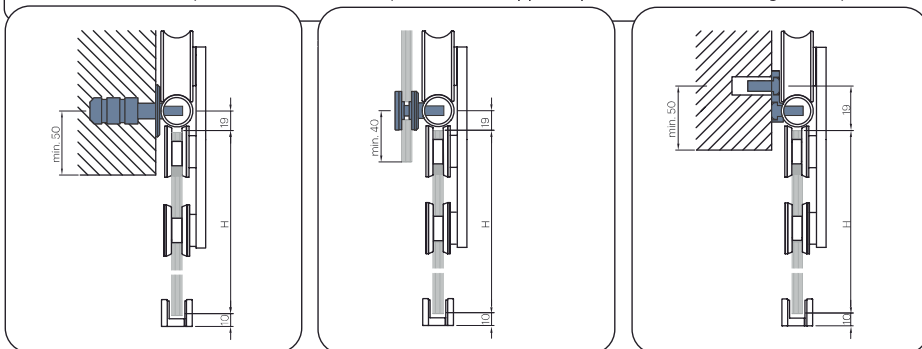


vertical rollers 2 pcs.

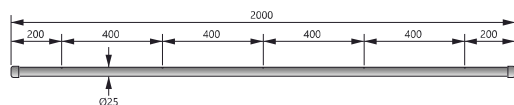
tube 2000mm 1 pcs.

stopper 2 pcs.

floor guide 1 pcs.



Standard spacing fixing the tube:



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Offering elements of Sliding doors systems

09.00
vertical rollers



09.01
running track with holes
and plugs



09.02
fixing the tube wall
using dowel system



09.04
fixing the tube glass
wall using glass point fittings
glass drilling Ø16



09.07
fixing the tube wall
using rosette
on the wall



09.06
floor guide



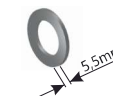
09.11
universal stopper
(left / right)



pts.20.04
spanner regulating range
10 ÷ 25mm

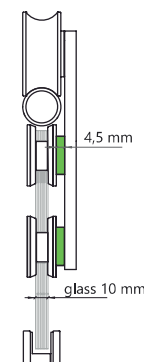


07.01.09
washer for vertical roller, glass thickness 8mm
(required 2 pcs for 1 vertical roller)

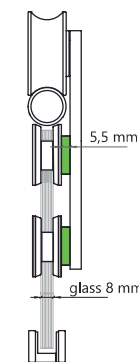


fixing vertical roller depends on glass thickness:

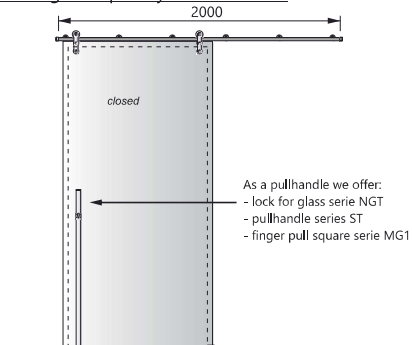
For glass 10mm- washer
distance 4,5 mm standard
fixing to the vertical roller



For glass 8mm- washer
distance 5,5 mm



mounting examples System ROL-I-07:



As a pullhandle we offer:
- lock for glass serie NGT
- pullhandle series ST
- finger pull square serie MG1

