

# SLIDING DOOR SYSTEMS: VITRIS 120 SOFT CLOSE

CALL: (09) 624-1180  
www.euroglass.co.nz



## VITRIS 120 Soft close sliding system

### Wall Mounted

**EVW2SD** 2m track, for single door

**EVW4SD** 4m track, for single door

**EVW4DD** 4m track, for double door

### Ceiling Mounted

**EVC2SD** 2m track, for single door

**EVC4SD** 4m track, for single door

**EVC4DD** 4m track, for double door

### Glass Mounted

**EVCG1SD** single door - threshold opening 1m

**EVG12SD** single door - threshold opening 1.2m

### AVAILABLE FINISHES

- Satin anodised aluminium
- Selected powdercoat, lead time applies

### TECHNICAL DETAILS

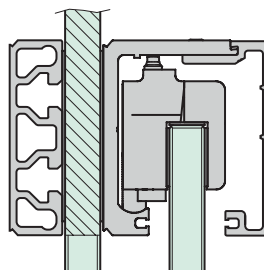
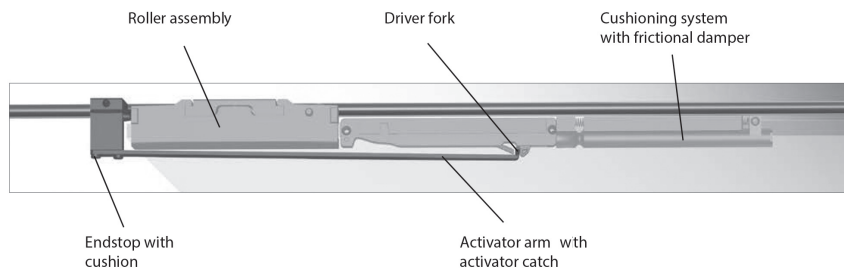
Each pack includes:

1 x soft close mechanism, track, end caps and cover,  
wheel assemblies, door stops and floor guide

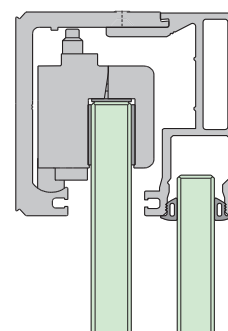
Suitable for 8mm, 10mm and 12mm toughened glass or  
8.76mm, 10.76mm and 12.76mm toughened laminated glass

Max load 120kg per door without soft close action

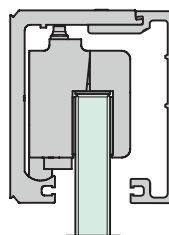
Max load 80kg per door with soft close action



Glass mounted



Ceiling mounted  
with side panel  
coverplate



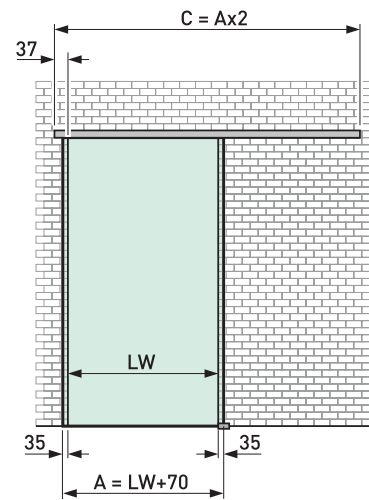
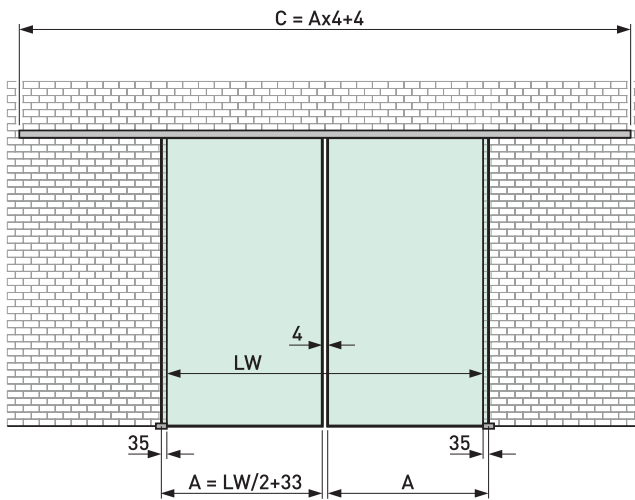
Wall and Ceiling  
mounted



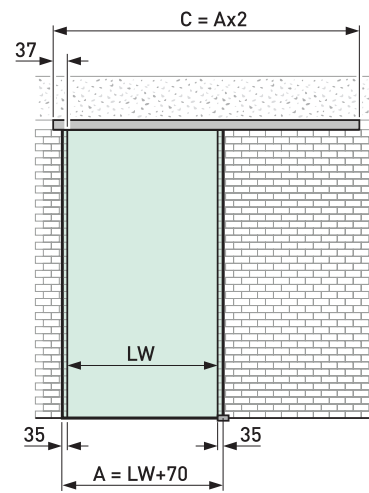
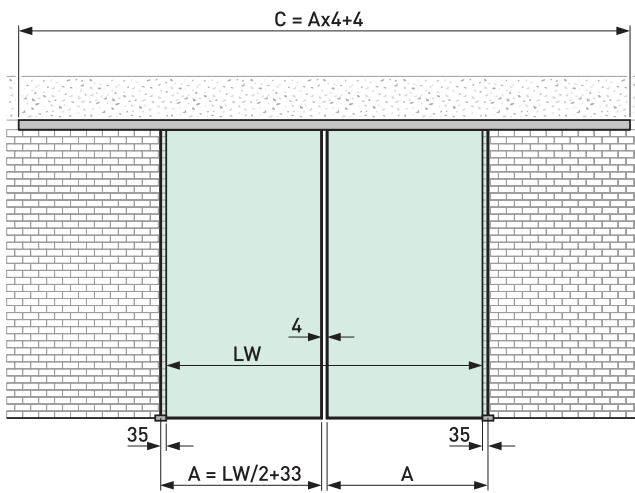


**VITRIS 120** Soft close sliding system

**Track mounted to wall**



**Track mounted to ceiling**



**Key**

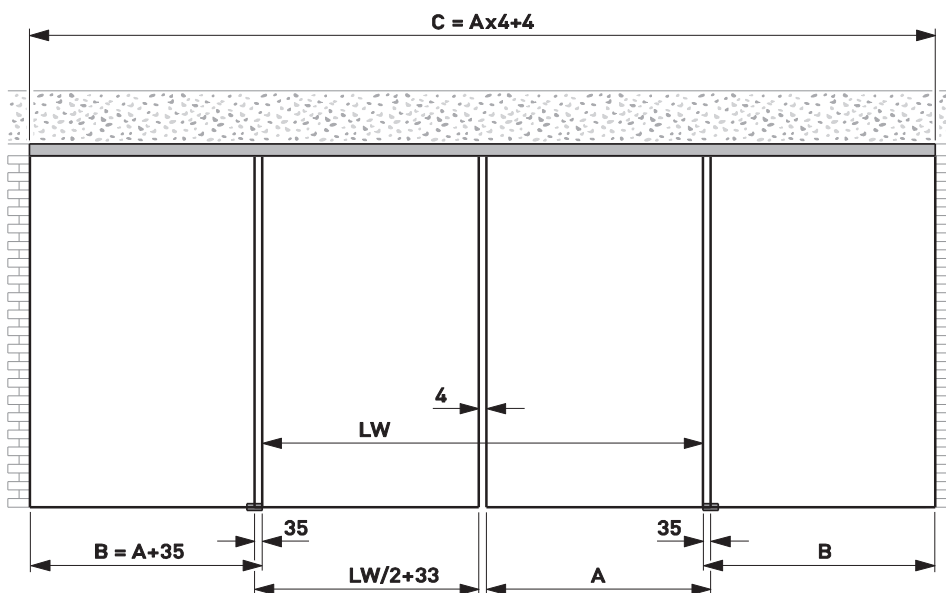
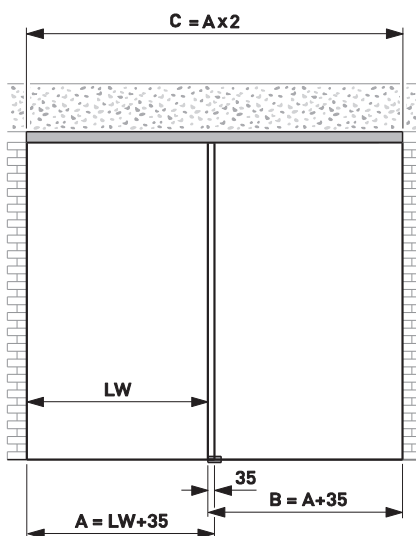
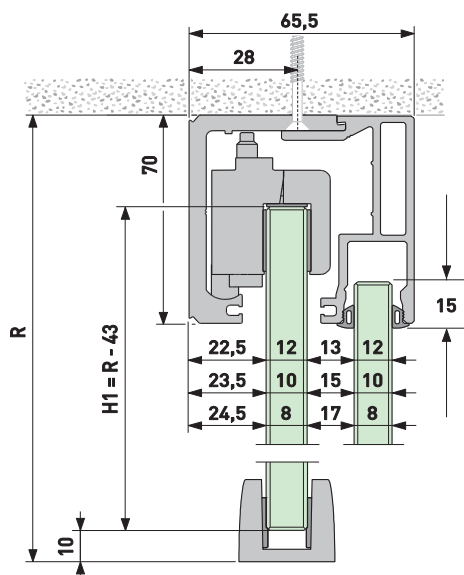
A	= glass width of sliding sash
B	= glass width of fixed sash
BO	= transom light width
C	= track length
H1	= glass height of sliding sash
H2	= glass height of fixed sash
LH	= clear height
LW	= clear width (opening)
LW <sub>d</sub>	= clear width of door opening
R	= room height

**VITRIS 120** Soft close sliding system  
Ceiling mounted with side panel coverplate

Glass calculations used on these drawings do not take into account any clearances or gaps for wall or floor glazing channels. Glazing channel clearances or glass gaps will need to be deducted in accordance with the type of glazing channel used. CU25 is compatible with this system (sold separately).

**Key**

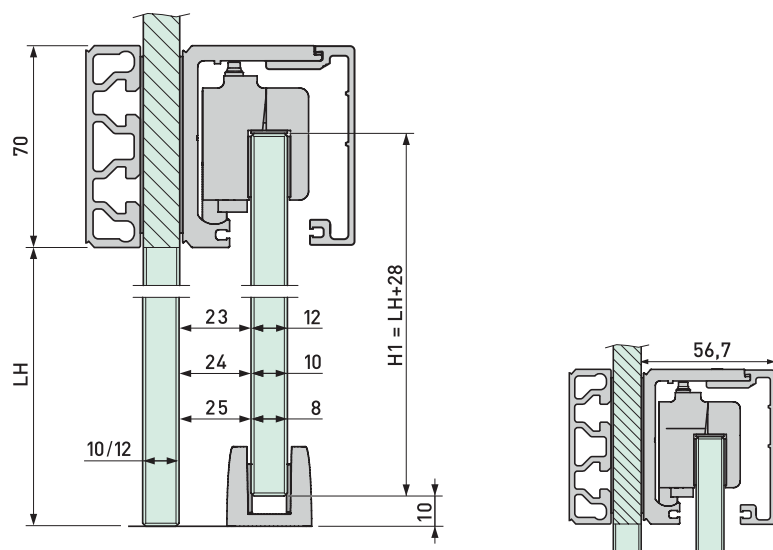
A	= glass width of sliding sash
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C	= track length
H1	= glass height of sliding sash
H2	= glass height of fixed sash
LH	= clear height
LW	= clear width (opening)
LW <sub>c</sub>	= clear width of door opening
R	= room height



**VITRIS 120 Soft close sliding system**

**GLASS DETAIL**

**Glass Mounted**



**Key**

A	= glass width of sliding sash
B	= glass width of fixed sash
BO	= transom light width
C	= track length
H1	= glass height of sliding sash
H2	= glass height of fixed sash
LH	= clear height
LW	= clear width (opening)
LW <sub>t</sub>	= clear width of door opening
R	= room height

**Track mounted to glass facade**

