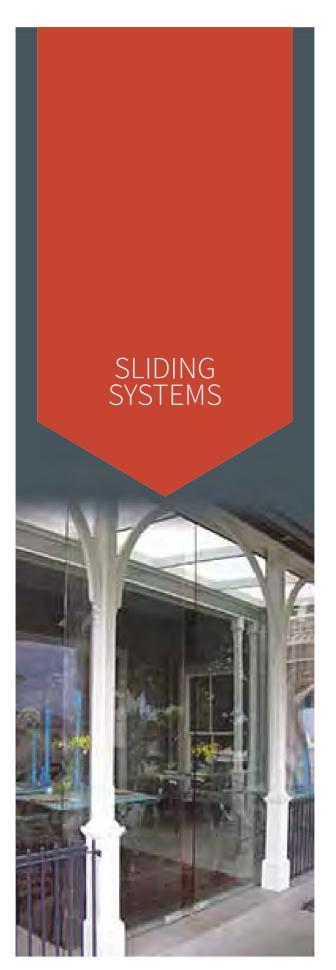




CONTENTS		
SLIDING SYSTEMS	;	4-25
EVW.2SD EVW.4SD EVW.4DD EVC.2SD EVC.4SD EVC.4DD EVG.1SD EVG.12SD	VITRIS 120 SOFT CLOSE SLIDING DOOR KIT - WALL, CEILING AND GLASS MOUNTED	4
GPC2450 GPC2450.SS	PERLAN CEILING FIX KIT	6
GPW2450 GPW2450.SS	PERLAN WALL FIX KIT	7
GLC2450	LEVOLAN CEILING FIX KIT	8
GLW2450 GL602450	LEVOLAN WALL FIX KIT	9
PICO MS150 MS75 MS50	PICO SLIDING SYSTEM	10
GG.CW2000 GG.CW3000 GG.CW5000	GLASS GLIDE SLIDING DOOR KIT	12
GG.DK	GLASS GLIDE KIT FOR ADDITIONAL DOOR	12
GG.SP2000 GG.SP3000 GG.SP5000	GLASS GLIDE CEILING MOUNT WITH SIDELIGHT CARRIER KIT	13
GG.DK	GLASS GLIDE KIT FOR ADDITIONAL DOOR	13
RS10.2SD RS10.4SD RS10.4DD	EUROROLLER SLIDING SYSTEM KIT	14
RS10.R RS10.2T RS10.4T RS10.4DD	EUROROLLER COMPONENTS	14
ELBA	ELBA SLIDING SYSTEM	15
L100.1000 L100.1500 L100.2000	LINEAR 100 SLIDING DOOR KIT	16
L153.T40 L153.C50	LINEAR 100 COMPONENTS	16
L153.1000 L153.1500 L153.2000	LINEAR 153 SLIDING DOOR KIT	17
L153.T40 L153.C50	LINEAR 153 COMPONENTS	17

CONTENTS		
SLIDING SYSTEMS	;	4-25
PRAKTICA	PRAKTICA VARIANT SINGLE AND MULTIPLE SLIDING SYSTEM	18
MRS90.1250 MRS90.000 MRS90.L	SLIDING RAIL KIT METRO	18
MF250.1000 MF250.1500 MF250.2000	SLIDING DOOR KIT METRO	19
SS.1 SS.3R SS.3F	POINT FIX SLIDING SYSTEM	20
SS.4 SS.6 SS.7R SS.7FL SS.7FR SS.5	POINT FIX SLIDING SYSTEM	21
SSG10 SS.8 SS.9	POINT FIX SLIDING SYSTEM	22
RS150	FRAMELESS GLASS SLIDING DOOR CEILING FIX KIT - GCC	24
SM15 TM15	GCC FRAMELESS GLASS SLIDING DOOR COMPONENTS - GCC	24
TEC48 GR50 GR70	GCC FRAMELESS GLASS SLIDING DOOR COMPONENTS - GCC	25
BI-FOLDING SYSTEMS 26-2		26-29
SFW.DR.O	FRAMELESS GLASS FOLDING DOOR WITH DOOR RAILS - OFFSET ROLLER TYPE - GCC	26
SFW.DR.C	FRAMELESS GLASS FOLDING DOOR WITH DOOR RAILS - CENTRE ROLLER TYPE - GCC	27
BFS BFR	SLYDSTAK GLASS BI-FOLDING DOOR AUSTVISION	28
INVISIBLE	INVISIBLE CONNECTION - CASMA	29
STACKING SYSTEMS 30-32		
SWS.DR	FRAMELESS GLASS STACKING DOOR WITH DOOR RAILS - GCC	30
SWS.PF	FRAMELESS GLASS STACKING DOOR WITH PATCH FITTING - GCC	31
FSR FSS	SLYDSTAK GLASS FOLDING STACKING DOOR AUSTVISION	32
JUNIOR	JUNIOR STACKING SYSTEM CASMA	32





VITRIS 120 SOFT CLOSE SLIDING DOOR KIT WALL, CEILING AND GLASS MOUNTED

Item number

Wall mounted

- EVW.2SD single door 2 meter track
- EVW.4SD single door 4 meter track
- EVW.4DD double door 4 meter track

- EVC.2SD single door 2 meter track
- EVC.4SD single door 4 meter track
- EVC.4DD double door 4 meter track

- EVG.1SD single door threshold opening 1 meter
- EVG.12SD single door threshold opening 1.2 meter

Description

- VITRIS soft close sliding door
- maximum door weight 120kg
- easy installation and no glass cutout required
- comfort stop prevents door from banging, eliminates the associated noise and vibration
- removes risk of trapped fingers
- modular construction means it can be adapted to customer requirements
- kit includes
- 1 x soft close mechanism
- 1 x track
- end caps and cover
- wheel assembly kit
- door stops
- floor guide
- available with softstop close action maximum door weight 80kg

Suitable for

- 8mm, 10mm and 12mm toughened glass thickness
- 8.76mm, 10.76mm and 12.76mm toughened laminated glass thickness
- ceiling, wall-fixed installation or to a glass overlite
- Material finish
- satin anodised aluminium



HEAD OFFICE

114 Endeavour Way Sunshine West VIC 3020 Australia

ADELAIDE OFFICE

7 Manfull Street Melrose Park SA 5039 Australia



1300 4 ELITE | 03 9314 6105



VITRIS 120 DETERMINATION OF GLASS HEIGHT AND WIDTH

Glass height	H = R - 43mm
Glass width	A = LW + 70mm (single door) A = LW/2 + 33mm (double door)

VITRIS 120 KEY

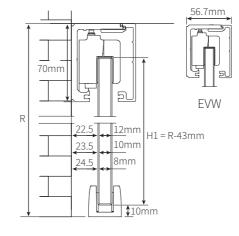
A =	glass width of sliding sash
H1 /H2=	glass height of sliding/fixed sash
LH =	clear height
LW =	clear width (opening)
R =	room height



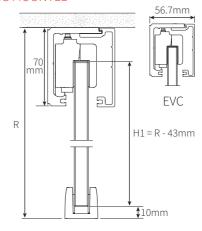


EVW, EVC, EVG

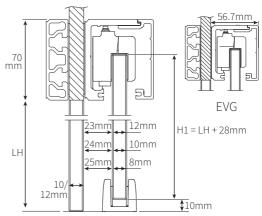
WALL MOUNTED

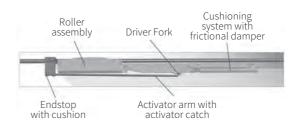


CEILING MOUNTED



GLASS MOUNTED







HEAD OFFICE

114 Endeavour Way Sunshine West VIC 3020 Australia

ADELAIDE OFFICE

7 Manfull Street Melrose Park SA 5039 Australia



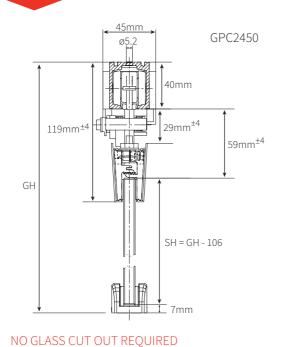
1300 4 ELITE | 03 9314 6105



PERLAN CEILING FIX KIT

CEILING FIX KIT	
Item number	• GPC2450 • GPC2450.SS - softstop
Description	 perlan ceiling fix kit maximum door weight 140kg kit includes 1 x 2.45 meter track 2 x double roller carriages 2 x black plastic track end caps 2 x tube buffers 1 x hold open spring 2 x glass clamping plates with individual covers and black plastic end caps 1 x adjustable glass floorguide please note no handle included available with softstop close action maximum door weight 80kg no glass cut out required
Suitable for	8mm, 10mm and 12mm glass thicknessceiling mounting
Material finish	• anodised stainless steel

GPC2450











HEAD OFFICE

114 Endeavour Way Sunshine West VIC 3020 Australia

ADELAIDE OFFICE 7 Manfull Street SA 5039 Australia



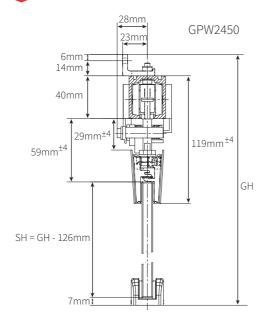
1300 4 ELITE | 03 9314 6105 xales@eliteglasssolutions.com.au

www.eliteglasssolutions.com.au

PERLAN WALL FIX KIT

• GPW2450 Item number • GPW2450.SS - softstop • perlan wall fix kit Description • maximum door weight 140kg kit includes - 1 x 2.45 meter track – 1 x concealed wall bracket - 2 x end caps for concealed wall bracket and track – 2 x double roller carriages - 2 x tube buffers - 1 x hold open spring – 2 x glass clamping plates with individual covers and black plastic end caps – 1 x adjustable glass floorguide - please note no handle included • available with softstop close action maximum door weight 80kg Suitable for • 8mm, 10mm and 12mm glass thickness wall mounting Material finish · anodised stainless steel

GPW2450











HEAD OFFICE

114 Endeavour Way Sunshine West VIC 3020 Australia

ADELAIDE OFFICE

7 Manfull Street Melrose Park SA 5039 Australia



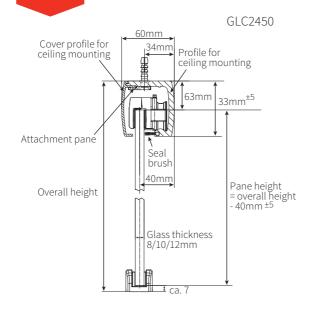
1300 4 ELITE | 03 9314 6105 sales@eliteglasssolutions.com.au

www.eliteglasssolutions.com.au

LEVOLAN CEILING FIX KIT

Item number	GLC2450
Description	 levolan ceiling fix kit maximum door weight 150kg kit includes 1 x 2.45 meter track and cover profile 2 x roller carriages 2 x buffers 2 x end covers 1 x brush seal 1 x adjustable floorguide please note no handle included available with softstop close action maximum door weight 80kg no glass cut out required
Suitable for	• 8mm, 10mm and 12mm glass thickness • ceiling mounting
Material finish	• anodised stainless steel

GLC2450



NO GLASS CUT OUT REQUIRED









HEAD OFFICE

114 Endeavour Way Sunshine West VIC 3020 Australia

ADELAIDE OFFICE 7 Manfull Street Melrose Park SA 5039 Australia



1300 4 ELITE | 03 9314 6105

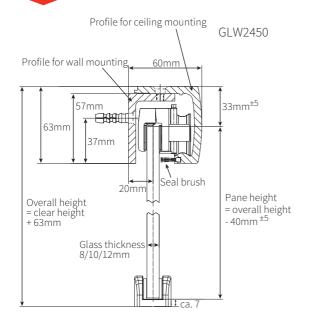


LEVOLAN WALL FIX KIT

Item number	 GLW2450 maximum door weight 1,500kg GL602450 maximum door weight 60kg
Description	 levolan wall fix kit kit includes 1 x 2.45 meter track and wall bracket profile 2 x roller carriages 2 x buffers 2 x end covers 1 x brush seal 1 x adjustable floorguide please note no handle included available with softstop close action maximum door weight 80kg no glass cut out required
Suitable for	8mm, 10mm and 12mm glass thickness wall mounting
Material finish	anodised stainless steel



GLW2450 GL602450











HEAD OFFICE

114 Endeavour Way Sunshine West VIC 3020 Australia

ADELAIDE OFFICE 7 Manfull Street

7 Manfull Street Melrose Park SA 5039 Australia



1300 4 ELITE | 03 9314 6105

PICO SLIDING SYSTEM

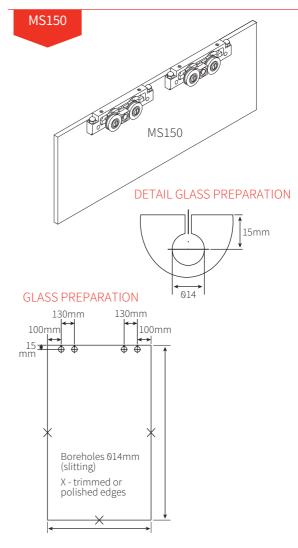
Description

- one of our smallest sliding door system PICO runs with enormous precision, as the upper track is reduced to a minimum special rollers guarantee for smooth sliding at all times. With the three weight options a suitable system is available for every application. The maintenance-free units allow for a gentle and quiet movement of the sliding panels. By means of the integrated height-adjusting mechanisms the panels can be easily adjusted. The upper tracks can be fixed to walls as well as ceilings which allows for a great flexibility in design.
- one or two panel sliding door system with/without fix panel



PICO SLIDING SYSTEM MAXIMUM WEIGHT PER PANEL 150KG

Item number	MS150
Description	 PICO sliding system maximum weight per panel 150kg maximum dimensions 1.5 meters x 3 meters minimum width of panel 500mm kit includes two trolleys, length 160mm each two limit stop buffers one bottom floor guide
Suitable for	• 8mm, 10mm and 12mm glass thickness
Material finish	two different kinds of upper tracks are available in anodised aluminium in various colours: with or without side fixed panels





HEAD OFFICE

114 Endeavour Way Sunshine West VIC 3020 Australia

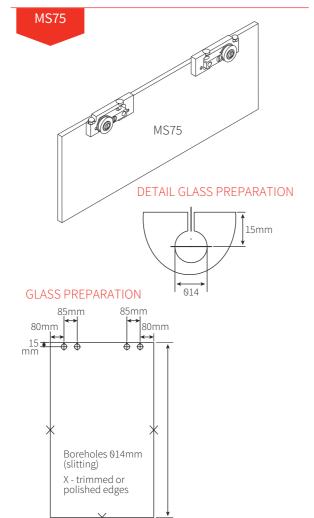
ADELAIDE OFFICE 7 Manfull Street





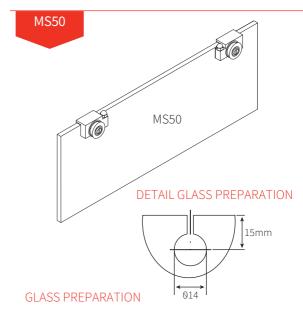
PICO SLIDING SYSTEM MAXIMUM WEIGHT PER PANEL 75KG

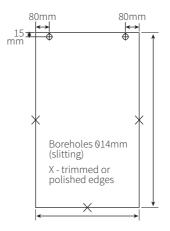
Item number	MS75
Description	 PICO sliding system maximum weight per panel 75kg maximum dimensions 1.2 meters x 2.5 meters minimum width of panel 380mm kit includes two trolleys, length 115mm each two limit stop buffers one bottom floor guide
Suitable for	• 8mm and 10mm glass thickness
Material finish	two different kinds of upper tracks are available in anodised aluminium in various colours: with or without side fixed panels



PICO SLIDING SYSTEM MAXIMUM WEIGHT PER PANEL 50KG

Item number	MS50
Description	 PICO sliding system maximum weight per panel 50kg maximum dimensions no meter x 2 meters minimum width of panel 250mm kit includes two trolleys, length 60mm each two limit stop buffers one bottom floor guide
Suitable for	• 8mm and 10mm glass thickness
Material finish	two different kinds of upper tracks are available in anodised aluminium in various colours: with or without side fixed panels







HEAD OFFICE

114 Endeavour Way Sunshine West VIC 3020 Australia

ADELAIDE OFFICE

7 Manfull Street Melrose Park SA 5039 Australia



1300 4 ELITE | 03 9314 6105 sales@eliteglasssolutions.com.au www.eliteglasssolutions.com.au

GLASS GLIDE SLIDING DOOR KIT

Item number	 GG.CW2000 - suitable for door up to 1 meter wide GG.CW3000 - suitable for door up to 1.5 meter wide GG.CW5000 - suitable for door up to 2.5 meters wide
Description	 glass glide sliding door kit maximum door weight 150kg slim profile track top hung system no glass cutout required kit includes track pelmet hangers stops end caps floor guides
Suitable for	 8mm, 10mm and 12mm glass thickness ceiling or wall fix installations
Material finish	• natural anodized finish

GLASS GLIDE KIT FOR ADDITIONAL DOOR

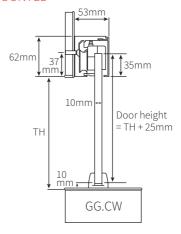
Item number	GG.DK
Description	• glass glide kit for additional door • kit includes
	 hangers, stops and floor guides

TO DETERMINE DOOR HEIGHT AND WIDTH

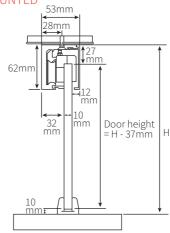
Door height Wall Mounted	TH = Opening height to underside of transom DH = Glass door height DH = TH plus 25mm
Door height Ceiling Mounted	H = Overall opening height DH = Glass door height DH = H less 37mm
Door width	COW = Clear opening width DW = Door width Doors typically overlap the clear opening by 35mm each side Eg. DW = COW + 70mm Track length is 2 x door width

GG.CW

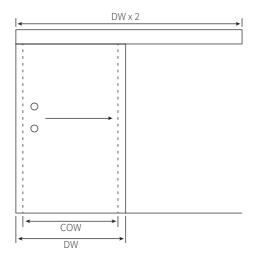
WALL MOUNTED



CEILING MOUNTED



TO DETERMINE DOOR WIDTH





HEAD OFFICE

114 Endeavour Way Sunshine West VIC 3020 Australia

ADELAIDE OFFICE 7 Manfull Street Melrose Park

SA 5039 Australia



1300 4 ELITE | 03 9314 6105



GLASS GLIDE CEILING MOUNT WITH SIDELIGHT CARRIER KIT

Item number	 GG.SP2000 - door set to suit opening up to 2 meters wide GG.SP3000 - door set to suit opening up to 3 meters wide GG.SP5000 - door set to suit opening up to 5 meters wide
Description	 glass glide ceiling mount with sidelight carrier maximum door weight 150kg slim profile track with sidelight carrier section top hung system no glass cutout required kit includes track sidelight carrier section infill channel for carrier hangers stops end caps floor guides
Suitable for	• 8mm, 10mm and 12mm glass thickness • ceiling fix
Material finish	• natural anodized finish

GLASS GLIDE KIT FOR ADDITIONAL DOOR

Item number	GG.DK
Description	 glass glide kit for additional door kit includes hangers, stops and floor guides

TO DETERMINE THE HEIGHT OF GLASS DOORS AND SIDELIGHTS

Height	H = Overall opening height DH = Glass door height
	DH = H less 37mm
	SL = Glass sidelight height
	SL = H less 47mm

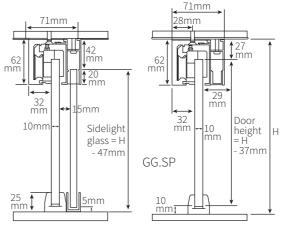
With the Glass Glide sliding door and sidelight system there are numerous set out options. To the right are two of the more common options.

Note: It is recommended that the door and sidelight overlap be 35mm each side. When glazing side lights specify CS25 channel.

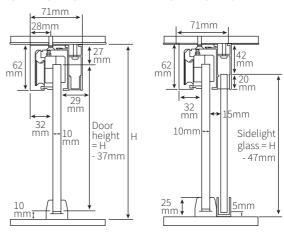
GG.SP

WITH SIDE LIGHT

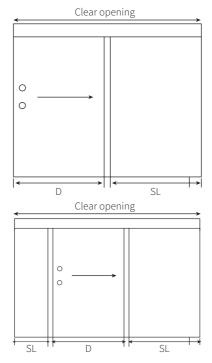
WITH INFILL CHANNEL



SIDELIGHT CARRIER INFILL SIDELIGHT CARRIER



TO DETERMINE THE HEIGHT OF GLASS DOORS & SIDELIGHTS





HEAD OFFICE

114 Endeavour Way Sunshine West VIC 3020 Australia

ADELAIDE OFFICE

7 Manfull Street Melrose Park SA 5039 Australia



1300 4 ELITE | 03 9314 6105

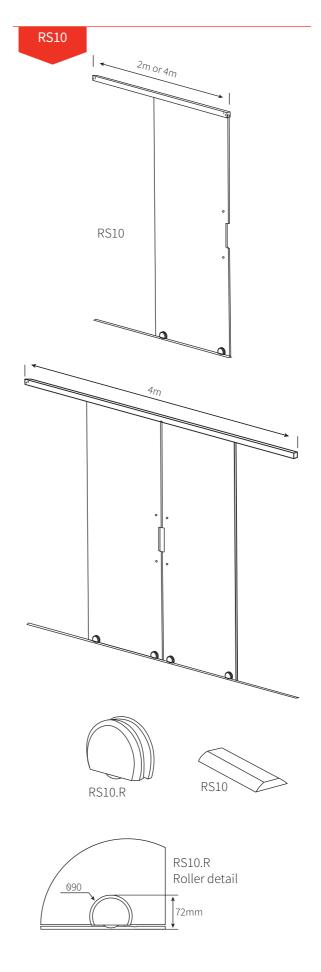
EUROROLLER SLIDING SYSTEM KIT

Item number	 RS10.2SD - includes 2 meter track for single door RS10.4SD - includes 4 meter track for single door RS10.4DD - includes 4 meter track for double door
Description	 euroroller sliding system kit includes bottom track rollers and stops felt brush seal (for channel) COM1 top channel guide 2 x COM3 end caps maximum load 150kg per door, two rollers and two stops supplied per door
Suitable for	• 10mm and 12mm glass thickness
Material finish	 polished or satin stainless steel - rollers satin stainless steel - track

EUROROLLER COMPONENTS

Item number	 RS10.R - roller RS10.2T - 2 meter track RS10.4T - 4 meter track RS10.4DD - double door 4 meter track
Description	euroroller componentsmaximum load per roller 75kg
Suitable for	• euroroller systems







HEAD OFFICE

114 Endeavour Way Sunshine West VIC 3020 Australia

ADELAIDE OFFICE 7 Manfull Street Melrose Park

SA 5039 Australia

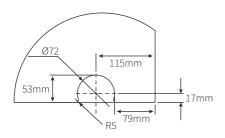


1300 4 ELITE | 03 9314 6105

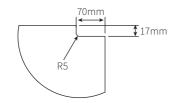




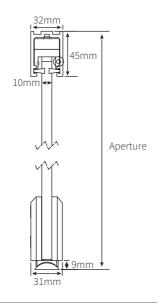
ROLLER - GLASS CUTOUT DETAIL



STOP - GLASS CUTOUT DETAIL



RS10 CROSS SECTION DETAIL



ELBA SLIDING SYSTEM

Item number	ELBA
Description	 elba sliding system maximum wing weight 100kg born as an alternative solution to the numberless so-called "naked" sliding systems, featuring point fixed solution to the glass its upper track is made of two parallel steel rods kept together by rounded clamps, used to reinforce and fix the two rods and the whole system to the walls or glass panels glass panel require two cut outs sliding door dimensions vary according to the distance between the fixing points
	Download the ELBA flyer from our website for further information
Suitable for	• 8mm, 10mm and 12mm glass thickness
Material finish	stainless steel





HEAD OFFICE

114 Endeavour Way Sunshine West VIC 3020 Australia

ADELAIDE OFFICE

7 Manfull Street Melrose Park SA 5039 Australia



1300 4 ELITE | 03 9314 6105 sales@eliteglasssolutions.com.au

LINEAR 100 SLIDING DOOR KIT

Item number	 L100.1000 - suitable for one door up to 1 meter wide track and channel 2 meters L100.1500 - suitable for one door up to 1.5 meter wide track and channel 3 meters L100.2000 - suitable for one door up to 2 meters wide track and channel 4 meters
Description	 linear 100 sliding door kit maximum door weight 170kg bottom rolling sliding door system kit includes 2 x 100 wheels 2 x top channel stops 2 x top channel 1 x bottom channel
Suitable for	10mm and 12mm glass thicknessfloor and ceiling fix installations
Material finish	satin stainless steel (wheels)natural anodised (channels)aluminium (floor track)



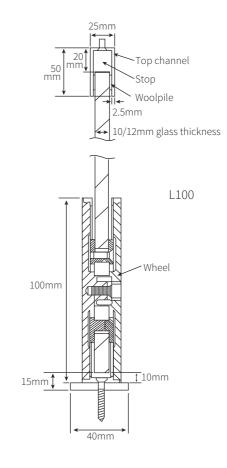
Item number	L153.T40 - bottom trackL153.C50 - top channel
Description	 linear 100 components side mount channel fittings available on request system can be used with multiple lines of track for several doors opening in the same direction and biparting applications
Suitable for	• linear 100 systems

KEY

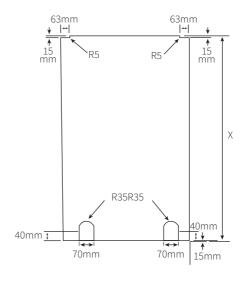
X =	height of door which is finished opening height less 35mm
T =	glass thickness

Note: Allow for selected handle glass preparation.

L100



TYPICAL GLASS SET OUT





HEAD OFFICE

114 Endeavour Way Sunshine West VIC 3020 Australia

ADELAIDE OFFICE 7 Manfull Street Melrose Park

SA 5039 Australia





LINEAR 153 SLIDING DOOR KIT

Item number	 L153.1000 - suitable for one door up to 1 meter wide track and channel 2 meters L153.1500 - suitable for one door up to 1.5 meter wide track and channel 3 meters L153.2000 - suitable for one door up to 2 meters wide track and channel 4 meters
Description	 linear 153 sliding door kit maximum door weight 250kg bottom rolling sliding door system kit includes 2 x 153 wheels 2 x top channel stops 2 x top channel 1 x bottom channel system can be used with multiple lines of track for several doors opening in the same direction and biparting applications
Suitable for	• 10mm and 12mm glass thickness
Material finish	satin stainless steel (wheels)natural anodised (channels)aluminium (floor track)

LINEAR 153 COMPONENTS

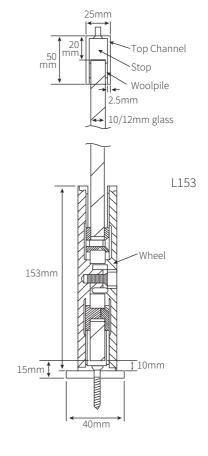
Item number	L153.T40 - bottom trackL153.C50 - top channel
Description	linear 153 componentsside mount channel fittings available on request
Suitable for	• linear 153 systems

KEY

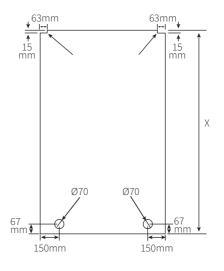
X=	height of door which is finished opening height less 35mm
T =	glass thickness

Note: Allow for selected handle glass preparation.

L153



TYPICAL GLASS SET OUT





HEAD OFFICE

114 Endeavour Way Sunshine West VIC 3020 Australia

ADELAIDE OFFICE

7 Manfull Street Melrose Park SA 5039 Australia



1300 4 ELITE | 03 9314 6105 sales@eliteglasssolutions.com.au www.eliteglasssolutions.com.au

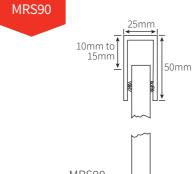
PRAKTICA VARIANT SINGLE AND MULTIPLE SLIDING SYSTEM

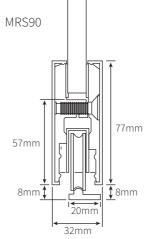
Item number	PRAKTICA
Description	 Praktica variant single and multiple sliding system maximum wing weight 90kg minimum wing width 680mm hanging fittings and rollers are concealed inside the upper track, thus giving the opening a "total glass" look even with fixed side panels, as the upper track features a special groove for them. kit includes 2 x hanging fittings 280mm wide one floor guiding patch
	Download the Praktica flyer from our website for further information
Suitable for	• 8mm, 10mm and 12mm glass thickness
Material finish	silver anodised aluminium or painted aluminium in different colours (upper track)

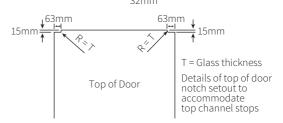


SLIDING RAIL KIT METRO

Item number	 MRS90.1250 - suitable to slide one door up to 1.25 meters wide MRS90.000 - custom door kit can be designed with multiple lines of track for several doors opening in the same direction and biparting applications MRS90.L - bottom lock with keeper
Description	 sliding rail kit - metro maximum door weight 180kg bottom rail sliding system kit includes bottom sliding rail bottom track top channel 2 x channel stops
Suitable for	• 10mm and 12mm glass thickness
Material finish	• natural anodised









HEAD OFFICE

114 Endeavour Way Sunshine West VIC 3020 Australia

ADELAIDE OFFICE 7 Manfull Street Melrose Park

SA 5039 Australia



1300 4 ELITE | 03 9314 6105



SLIDING DOOR KIT METRO

Item number • MF250.1000 - suitable for one door up to 1 meter wide track 2 meters • MF250.1500 - suitable for one door up to 1.5 meter wide track 3 meters • MF250.2000 - suitable for one door up to 2 meters wide track 4 meters Description • sliding door kit - metro • maximum door weight 250kg • top hung system with standard top rail • no cutout in glass required kit includes - 1 x top track - 1 x top rail - 2 x hangers - 2 x track steps - 1 x floor guide • system can be used in single, biparting and multiple lines of sliding doors • bottom rails and in ground channel guide systems available on request

METRO MF250 COMPONENTS

Suitable for

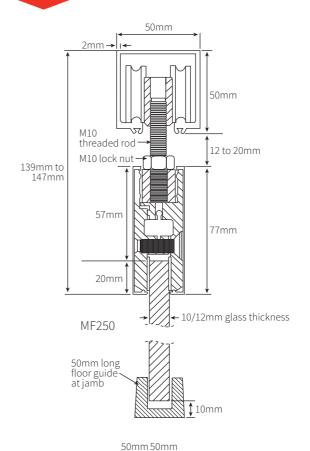
Material finish

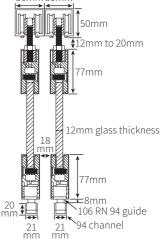
Item number	 MF250.2000 - custom door set MF250.T50 - additional track per meter
Description	• metro MF250 components
Suitable for	• metro MF250 systems

• 10mm and 12mm glass thickness

• natural anodised (track and rail)









114 Endeavour Way Sunshine West VIC 3020 Australia

ADELAIDE OFFICE

7 Manfull Street Melrose Park SA 5039 Australia



1300 4 ELITE | 03 9314 6105 sales@eliteglasssolutions.com.au www.eliteglasssolutions.com.au

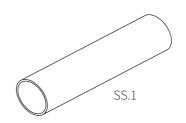
POINT FIX SLIDING SYSTEM



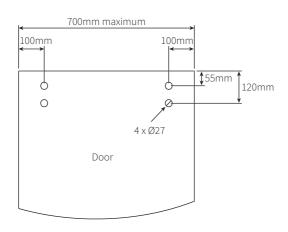
Item number SS.1 • point fix sliding system Description tube top rail • cut to size per 1 meter, includes two ends caps Material finish • satin stainless steel

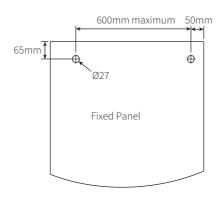
POINT FIX SLIDING SYSTEM TUBE TOP RAIL

SS.1



GLASS DETAIL





POINT FIX SLIDING SYSTEM **GLASS HANGER BAR**

Item number	• SS.3R - round bar • SS.3F - flat bar
Description	point fix sliding system glass hanger bartwo required per door
Suitable for	• adjusting to suit 10mm and 12mm glass thickness
Material finish	• satin stainless steel





HEAD OFFICE

114 Endeavour Way Sunshine West VIC 3020 Australia

ADELAIDE OFFICE 7 Manfull Street Melrose Park

SA 5039 Australia



POINT FIX SLIDING SYSTEM WALL ANCHOR

Item number	SS.4
Description	• point fix sliding system wall anchor
Suitable for	• SS.1 tube top rail
Material finish	• satin stainless steel

SS.4



POINT FIX SLIDING SYSTEM STOP

Item number	 SS.7R - round with spring stop SS.7FL - flat stop - left hand SS.7FR - flat stop - right hand
Description	• point fix sliding system stop
Material finish	• satin stainless steel

SS.7R



POINT FIX SLIDING SYSTEM

GLASS MOUNT CLAMP

Item number	SS.5
Description	point fix sliding system glass mount clamp
Material finish	• satin stainless steel





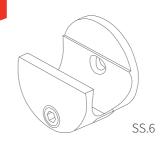




POINT FIX SLIDING SYSTEM WALL MOUNT CLAMP

Item number	SS.6
Description	point fix sliding system wall mount clamp
Material finish	• satin stainless steel

SS.6





HEAD OFFICE

114 Endeavour Way Sunshine West VIC 3020 Australia

ADELAIDE OFFICE

7 Manfull Street Melrose Park SA 5039 Australia

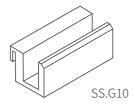


1300 4 ELITE | 03 9314 6105 sales@eliteglasssolutions.com.au www.eliteglasssolutions.com.au

POINT FIX SLIDING SYSTEM FLOOR GUIDE

Item number	SS.G10
Description	point fix sliding system floor guideclips on to the channelno fixings required
Suitable for	• 10mm glass thickness
Material finish	• satin stainless steel

SS.G10



POINT FIX SLIDING SYSTEM

SLIDING DOOR FINGER PULL

Item number	SS.9
Description	 point fix sliding system sliding door finger pull glass hole size 48mm 58mm overall diameter
Suitable for	• 8mm and 10mm glass thickness
Material finish	• satin stainless steel

SS.9



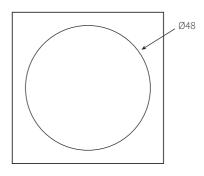
POINT FIX SLIDING SYSTEM FLOOR GUIDE

Item number	SS.8
Description	point fix sliding system floor guidebase thickness is 6mm
Suitable for	• adjusting to suit 8mm, 10mm and 12mm glass thickness
Material finish	• satin stainless steel

SS.8



GLASS CUT OUT DETAIL





HEAD OFFICE

114 Endeavour Way Sunshine West VIC 3020 Australia

ADELAIDE OFFICE 7 Manfull Street Melrose Park

SA 5039 Australia







FRAMELESS GLASS SLIDING DOOR CEILING FIX KIT - GCC

Item number	RS150
Description	 frameless glass sliding door system - ceiling fix kit - GCC maximum door weight 150kg kit includes: - 1 x 3 meters sliding door track - 2 x roller carriages - 2 x end stop and holder - 1 x 1.5 meter top sliding door rail non-locking - 2 x 1.5 meters brush door seals - 1 x bottom guider roller - 1 x glass or door rail bottom guide - please note no handle included
Suitable for	• 10mm and 12mm glass thickness

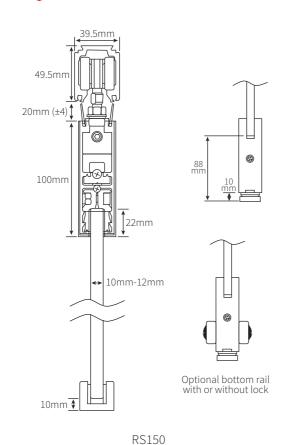
GCC FRAMELESS GLASS SLIDING DOOR SIDE MOUNT BRACKET - GCC

Item number	SM15
Description	GCC frameless glass sliding door side mount bracket

SM15



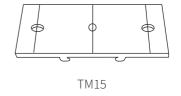
RS150



GCC FRAMELESS GLASS SLIDING DOOR TOP MOUNT BRACKET - GCC

Item number	TM15
Description	GCC frameless glass sliding door top mount bracket

TM15





HEAD OFFICE

114 Endeavour Way Sunshine West VIC 3020 Australia

ADELAIDE OFFICE 7 Manfull Street Melrose Park SA 5039 Australia

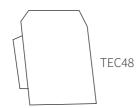




GCC FRAMELESS GLASS SLIDING DOOR END CAP - GCC

Item number	TEC48
Description	GCC frameless glass sliding door end cap

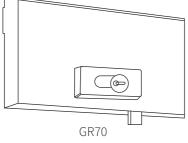
TEC48



GCC FRAMELESS GLASS SLIDING DOOR BOTTOM SLIDING DOOR RAIL - GCC

Item number	• GR50 - non-locking • GR70 - locking
Description	• GCC frameless glass sliding door 1.5 meters bottom sliding door rail





BI-FOLDING SYSTEMS

FRAMELESS GLASS FOLDING DOOR WITH DOOR RAILS - OFFSET ROLLER TYPE - GCC

Item number	SFW.DR.O
Description	• frameless glass folding door system with door rails - GCC
	offset roller typecustom designed
	maximum panel height 3 meters
	maximum panel width 850mmmaximum panel weight 80kg
Suitable for	• 10mm and 12mm glass thickness
Material finish	• natural anodised

SFW.DR.O







HEAD OFFICE

114 Endeavour Way Sunshine West VIC 3020 Australia

ADELAIDE OFFICE 7 Manfull Street Melrose Park

SA 5039 Australia



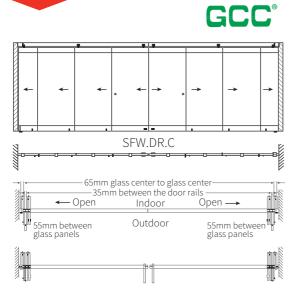


1300 4 ELITE | 03 9314 6105

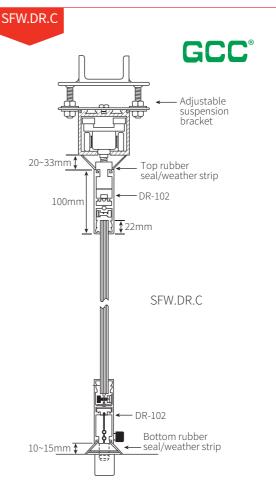
FRAMELESS GLASS FOLDING DOOR WITH DOOR RAILS - CENTRE ROLLER TYPE - GCC

Item number	SFW.DR.C
Description	• frameless glass folding door system with door rails - GCC
	• centre roller type
	• custom designed
	• maximum panel height 3 meters
	• maximum panel width 1 meter
	• maximum panel weight 80kg
Suitable for	• 10mm and 12mm glass thickness
Material finish	• natural anodised

SFW.DR.C













HEAD OFFICE

114 Endeavour Way Sunshine West VIC 3020 Australia

ADELAIDE OFFICE

7 Manfull Street Melrose Park SA 5039 Australia



1300 4 ELITE | 03 9314 6105

SLYDSTAK GLASS BI-FOLDING DOOR **AUSTVISION**

Item number • BFS - top spider hanger and bottom patch lock • BFR - top and bottom door rail Description • Slydstak glass bi-folding door -

- **AUSTVISION**
- heavy duty top track extrusion
- hidden fixing system
- smooth nylon radial suspension roller system
- rollers rated to 110kg each (typically two per door)
- good corrosion resistance
- special track covers to support ceiling panels
- range of hardware options
- easy to measure, install and maintain

Suitable for

- 10mm, 12mm and 15mm glass thickness
- steel, concrete or timber

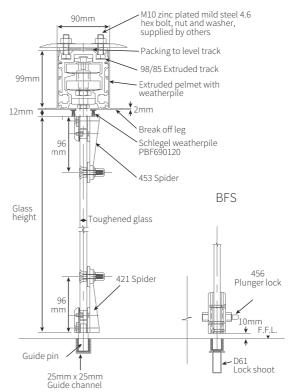
Material finish

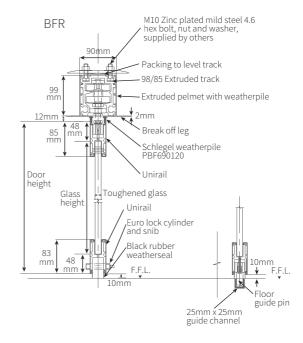
- extruded aluminium in natural anodised aluminium finish (overhead track)
- extruded aluminium standard in 316 stainless steel cover, 25 micron natural anodised aluminium and powder coated (door rails)
- natural anodised aluminium finish or powder coated (cover plates for the overhead track)
- 316 grade polished or satin stainless steel (spider hangers and patch locks)













HEAD OFFICE

114 Endeavour Way **Sunshine West** VIC 3020 Australia

ADELAIDE OFFICE 7 Manfull Street Melrose Park

SA 5039 Australia



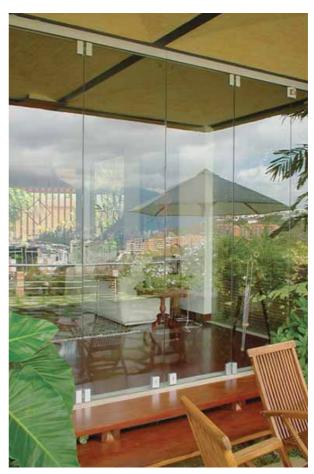


www.eliteglasssolutions.com.au

INVISIBLE CONNECTION - CASMA

Item number	Invisible
Description	 invisible connection - CASMA an innovative hardware system for frameless glass-folding doors exclusively equipped with patch fittings the system hangs and slides in a top-mounted track and the wings are aligned in a "U" brass profile hidden in the floor maximum size of each wing is 900mm x 3 meters x 10mm maximum number of wings is 10 for a total opening of 900mm e.g. 6 wings on each side Download the Invisible flyer from
	our website for further information
Suitable for	• 8mm and 10mm glass thickness • steel, concrete or timber
Material finish	• aluminium











HEAD OFFICE

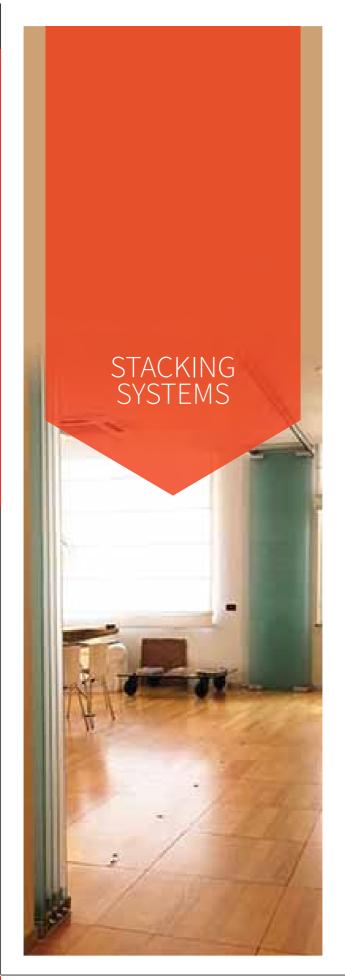
114 Endeavour Way Sunshine West VIC 3020 Australia

ADELAIDE OFFICE 7 Manfull Street

7 Manfull Street Melrose Park SA 5039 Australia

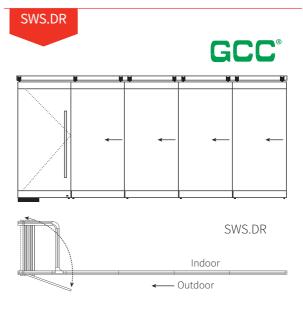


1300 4 ELITE | 03 9314 6105



FRAMELESS GLASS STACKING DOOR WITH DOOR RAILS - GCC

Item number	SWS.DR
Description	 frameless glass stacking door with door rails - GCC custom designed maximum panel height 4 meters maximum panel width 1.25 meters maximum panel weight 150kg
Suitable for	• 10mm, 12mm and 15mm glass thickness
Material finish	• natural anodised







HEAD OFFICE

114 Endeavour Way Sunshine West VIC 3020 Australia

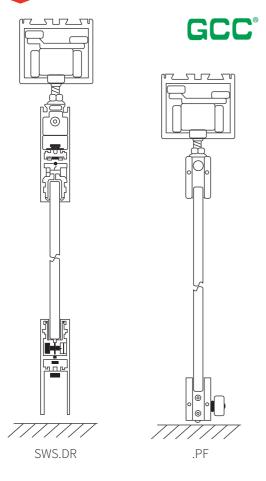
ADELAIDE OFFICE 7 Manfull Street Melrose Park SA 5039 Australia



1300 4 ELITE | 03 9314 6105



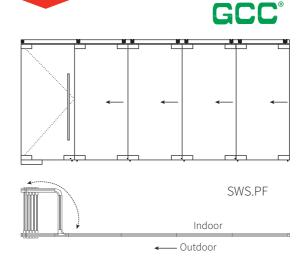




FRAMELESS GLASS STACKING DOOR WITH PATCH FITTING - GCC

Item number	SWS.PF
Description	 frameless glass stacking door with patch fitting - GCC custom designed maximum panel height 3 meters maximum panel width 1 meter maximum panel weight 85kg Download flyer from our website for set out and fixing details
Suitable for	• 10mm, 12mm and 15mm glass thickness
Material finish	• polished or satin stainless steel











HEAD OFFICE

114 Endeavour Way Sunshine West VIC 3020 Australia

ADELAIDE OFFICE

7 Manfull Street Melrose Park SA 5039 Australia



1300 4 ELITE | 03 9314 6105 sales@eliteglasssolutions.com.au www.eliteglasssolutions.com.au

SLYDSTAK GLASS FOLDING STACKING DOOR **AUSTVISION**

Item number • FSR - top and/or bottom door rail with locking and latching • FSS - top spider hanger and bottom patch lock Description • Slydstak glass folding stacking door - AUSTVISION • heavy duty top track extrusion hidden fixing system • smooth nylon radial suspension roller system • rollers rated to 110kg each (typically two per door) • good corrosion resistance • a range of parking bag options to stack doors • special track covers to support ceiling panels • range of hardware options • easy to measure, install and maintain Suitable for • 10mm, 12mm and 15mm glass thickness • steel, concrete and timber Material finish • extruded aluminium in natural anodised aluminium finish (overhead track) • extruded aluminium standard in 316 stainless steel cover, 25 micron natural anodised aluminium and

powder coated (door rails)

the overhead track) • 316 grade polished or satin stainless steel (spider hangers

and patch locks)

 natural anodised aluminium finish or powder coated (cover plates for

JUNIOR STACKING SYSTEM CASMA

Item number	Junior
Description	 Junior stacking system - CASMA maximum wing dimensions meter W x 3 meters H maximum wing weight 80kg the independent wing system slides inside a top mounted track the wings can be stacked away in specifically designed parking bays, which can be either parallel or perpendicular to the sliding track the system allows an unlimited number of wings and segmented installations, with very low bending radius thanks to the use of patch fittings system with small interchangeable covers, extremely light glass surfaces can be created Download the Junior flyer from our
	website for further information
Suitable for	• 8mm, 10mm and 12mm glass thickness
Material finish	• aluminium and stainless steel





HEAD OFFICE

114 Endeavour Way Sunshine West VIC 3020 Australia

ADELAIDE OFFICE 7 Manfull Street Melrose Park SA 5039 Australia



1300 4 ELITE | 03 9314 6105