

Lift Slide Door Systems



Lift Slide Door Systems

System Components

FFI Door Gears & Half-Gears

FFI Gear Extensions

FFI Carriages

FFI Link Rods, Anti Derailer Lock

FFI Lock bolts, Gear jig

FFI PVC, Metal Panel Guides

FFI Edge Pulls

AGB Lift Slide Door

Bottom Tracks & Guides

FFI FASTrack Systems

FFI Interlock Drainage Kit

Thresholds

Top Tracks & Guides

Gasket & Weatherseals

Interlocks

FFI SST Screen Rollers

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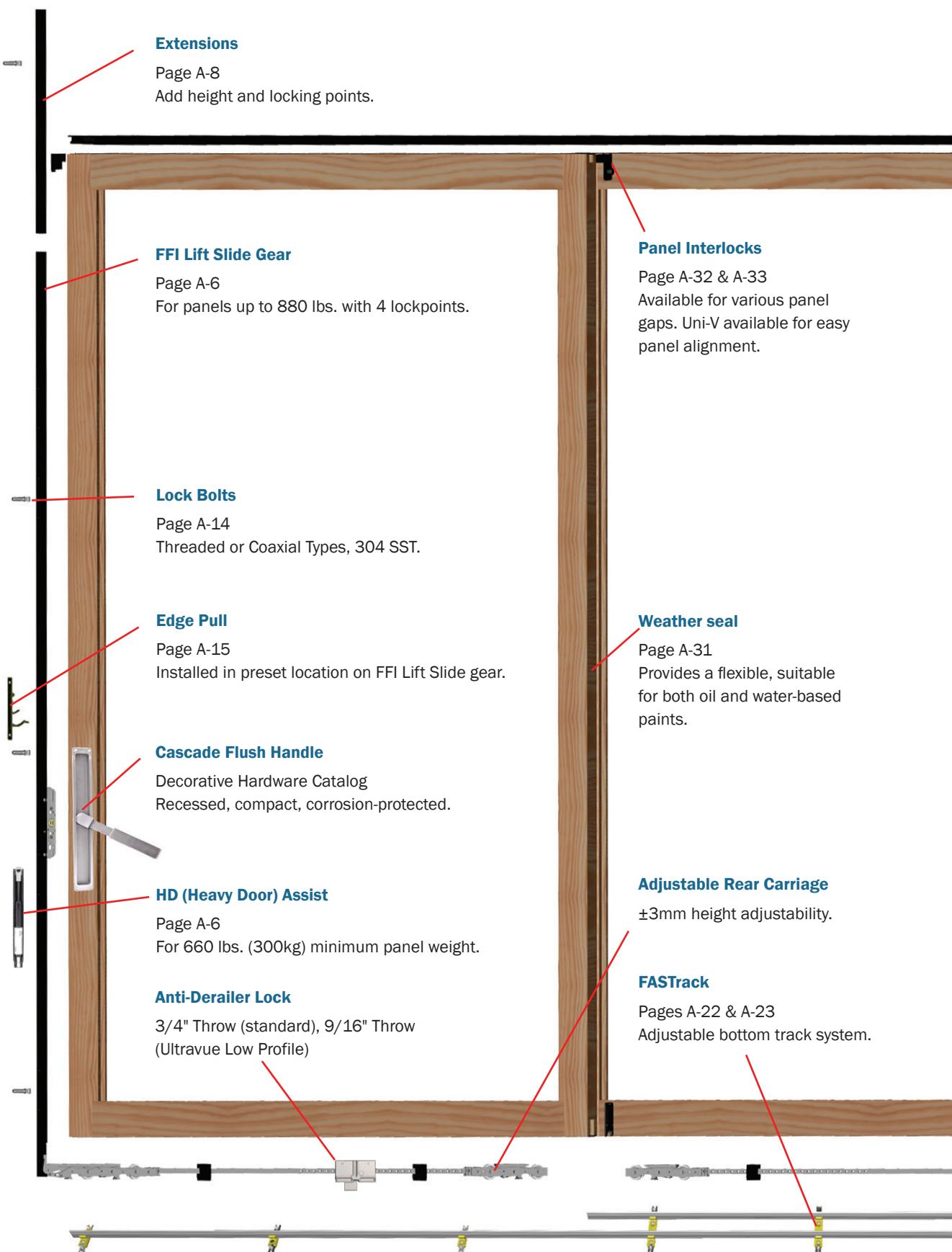
A-25 to A-27

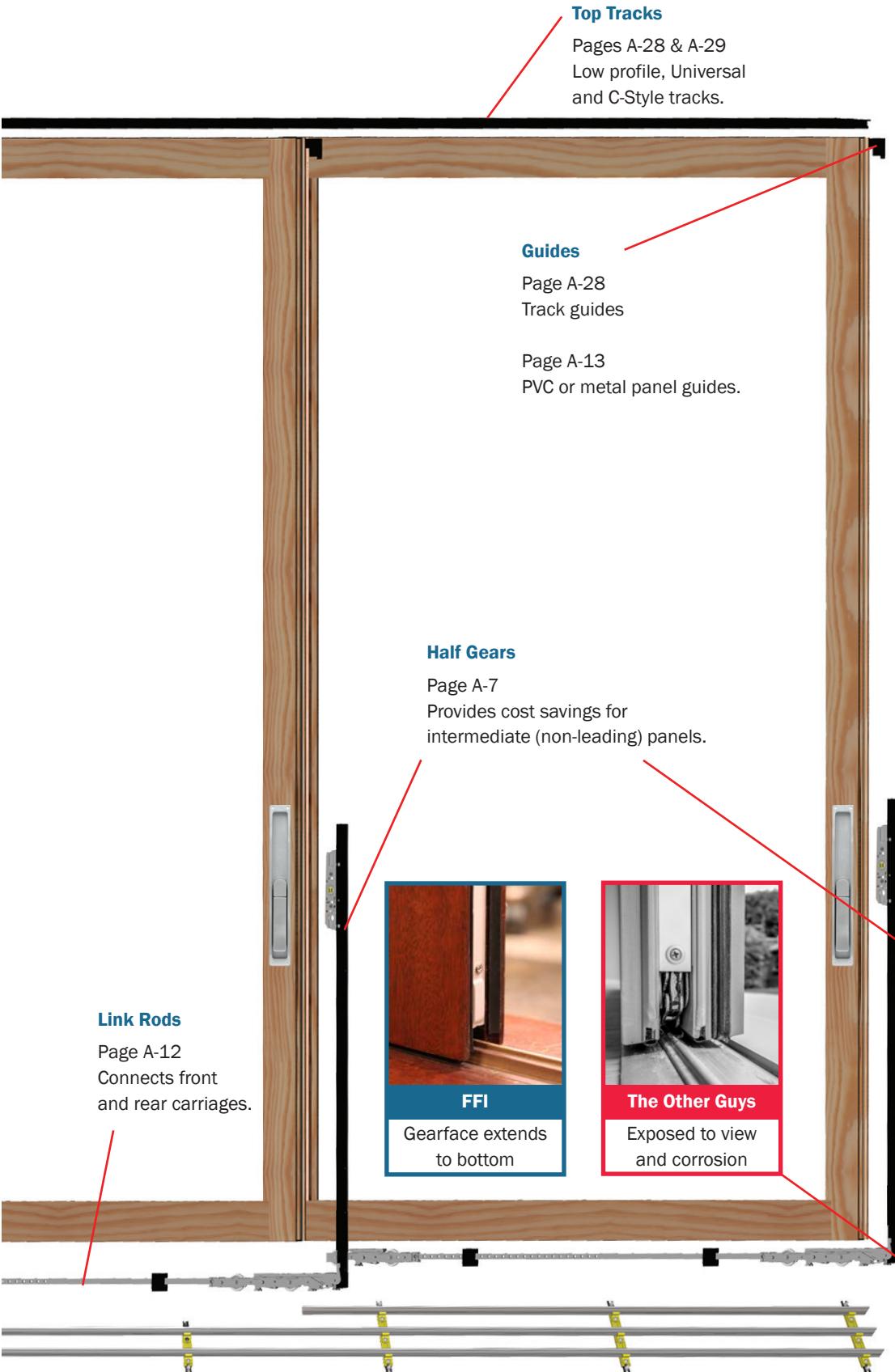
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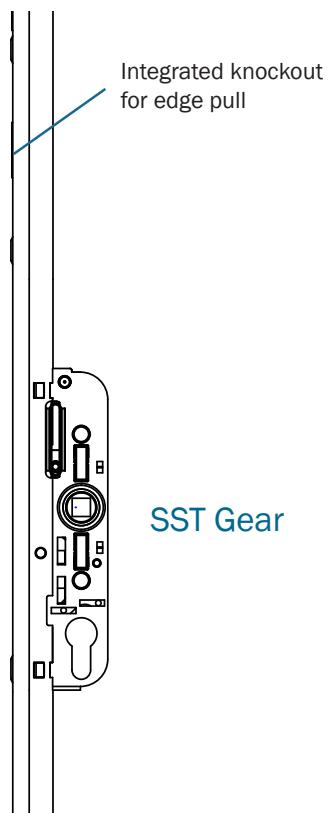
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Why FFI Lift Slide

Lift slide doors allow larger openings with fewer panels and more glass than standard sliders. Architects love its flexibility of design for window walls, pocket doors, curved walls, and corner applications. Lift slide doors maximize views and brings the outdoors in for applications like patios, balconies, resorts, restaurants, and museums. Lift slide can have much lower air & water infiltration than other sliding door options, has strong security and weather-seal, and has been employed on hurricane-tested doors. Panels lift off the sill to allow very large panels to glide easily and quietly, with no friction on the bottom track or weather-seal. Panels can stop at any position for easy access and ventilation. LEED credits can be earned under Indoor Environmental Quality for Natural Ventilation, Daylighting, and Views.

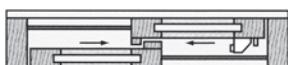


Common Configurations - Lift Slide Door

Maximum number of panels? No limit with FFI.



Pattern A (XO)
1 fixed door and 1 sliding door



Pattern B (XX)
2 sliding doors



Pattern C (OXO)
2 fixed doors and 1 sliding door



Pattern D (XOX)
1 fixed door and 2 sliding doors



Pattern E (OXXO)
2 fixed doors and 2 sliding doors

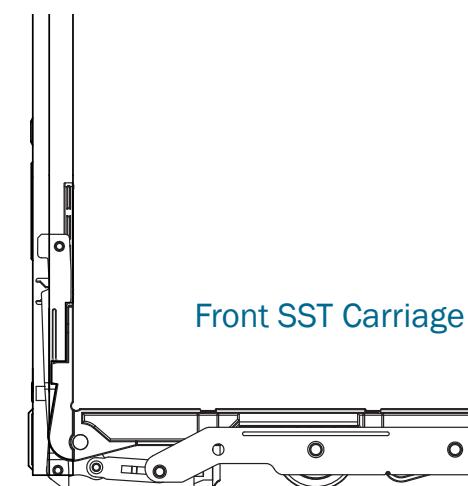


Pattern F (XXXX)
4 sliding doors

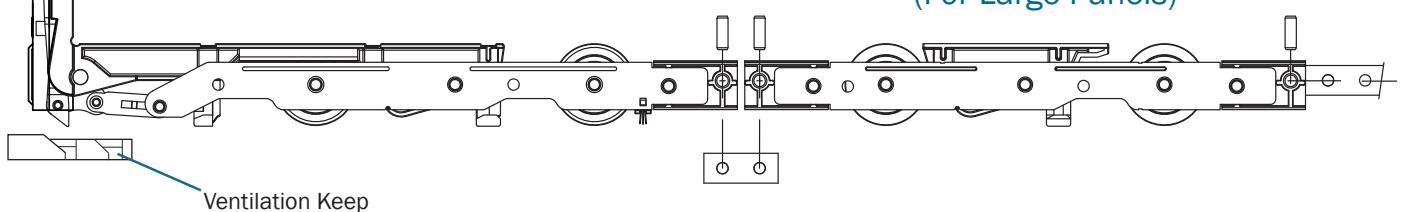
X = moving panel
O = fixed panel

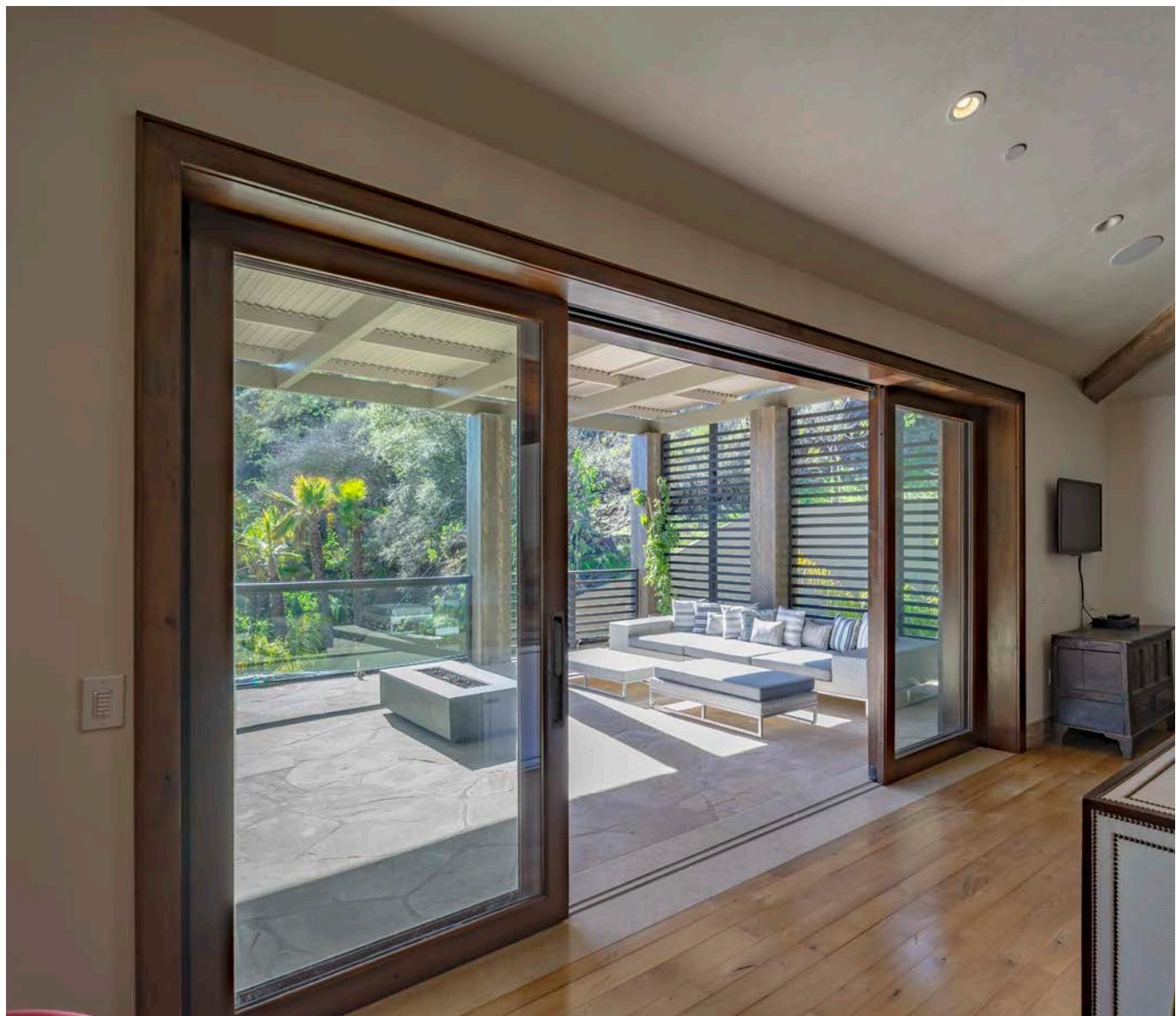
Weight Capacity

400kg per panel

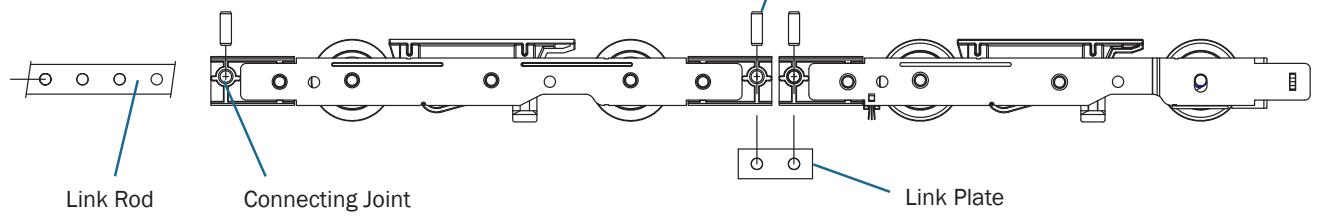


Front Tandem SST Roller Assembly
(For Large Panels)





Rear Tandem SST Roller Assembly
(For Large Panels)



Rear SST Carriage

**For
Wood**
**For
Vinyl/PVC**
**For
Aluminum**

**10mm
Spindle**


LAD02SH HD Assist
Attaches to FFI
LAD255SHxx full gears
LAD112SHxx half gears



FFI LIFT SLIDE DOOR GEARS

Lift Slide Door Gears operate the door panel and ensure a secure connection with locking points along the sash.

Material	304 or 430 grade Stainless Steel with SST/Brass lock parts
Lock Face	Kynar/Koflux coated anodized aluminum, Black or Silver
Capacity	Rated to 880 lbs. (400kg) per door panel
Backsets	37.5mm (1½") standard, 27.5mm (1½")
Handle Compatibility	All FFI Lift Slide handles with 10mm spindle
Locking Points	All FFI edge pulls
Gear Height	Slots for up to 4 FFI lock bolts
Handle Height	101.8" (2585.5mm)
Carriage Compatibility	Handle to bottom of gear: 39" (990.5mm) Handle to bottom of door: 39⅞" (1010.5mm) with high bottom track Handle to bottom of door: 39⅜" (1000.5mm) with low bottom track
Panel Thickness	All FFI Adjustable Door Carriages
	56mm (2¼") minimum

Lift Slide Gears

Available in single pieces, contact FFI for details

Item #	Backset	Material	Finish	Quantity
LAD255SH50-10	37.5mm	304 SST	Black	10-pack
LAD255SH51-10	37.5mm	304 SST	Silver	10-pack
LAD255SH40-10	27.5mm	304 SST	Black	10-pack
LAD255SH41-10	27.5mm	304 SST	Silver	10-pack
LAD255SH54-10	37.5mm	430 SST	Black	10-pack
LAD255SH55-10	37.5mm	430 SST	Silver	10-pack
LAD255SH44-10	27.5mm	430 SST	Black	10-pack
LAD255SH45-10	27.5mm	430 SST	Silver	10-pack

Included with gears - Available separately

Item #	Description	Material	Finish	Quantity
LSBOLT0040	Carriage screw, M5x13mm	SST	Black	1
LSBOLT0030	Carriage screw, M5x13mm	SST	Silver	1
LLBCAP0001	Lock bolt hole caps	Nylon	Black	5
LLBCAP0000	Lock bolt hole caps	Nylon	Grey	5
LSDGCAP001	Cylinder screw cap	Nylon	Black	1
LSDGCAP000	Cylinder screw cap	Nylon	Grey	1

HD (Heavy Door) Assist

Sold separately - Screws for wood sash

Item #	Description	Minimum Panel Weight
LAD02SH	Controlled handle motion damper	660 lbs. (300kg)

Accessories

Sold separately - Screws for wood sash

Item #	Description	Material	Finish	Quantity
LSBOLT1000-15	Screws, 4.8x65mm (2⅝")	SST	Black	15-pack
LSBOLT2003-15	Screws, 4.8x65mm (2⅝")	SST	Silver	15-pack



FFI HALF GEARS

Lift Slide Door Half Gears for multi-panel layouts with intermediate (non-locking) panels. Half gears cost 1/3 less than full gears and provide added shipping savings.

Material	304 or 430 grade Stainless Steel with SST/Brass lock parts
Capacity	Rated to 880 lbs. (400kg) per door panel
Backset	37.5mm (1½") standard, 27.5mm (1⅓")
Handle	All FFI Lift Slide handles with 10mm spindle
Compatibility	All FFI edge pulls
Gear Height	45.5" (1155.5mm)
Handle Height	Handle to bottom of gear: 39" (990.5mm) Handle to bottom of door: 39¾" (1010.5mm) with high bottom track Handle to bottom of door: 39⅝" (1000.5mm) with low bottom track
Carriage Compatibility	All FFI Adjustable Carriages
Panel Thickness	56mm (2¼") minimum

Lift Slide Half Gears

Available in single pieces, contact FFI for details

Item #	Backset	Material	Finish	Quantity
LAD112SH50-10	37.5mm	304 SST	Black	10-pack
LAD112SH51-10	37.5mm	304 SST	Silver	10-pack
LAD112SH40-10	27.5mm	304 SST	Black	10-pack
LAD112SH41-10	27.5mm	304 SST	Silver	10-pack
LAD112SH54-10	37.5mm	430 SST	Black	10-pack
LAD112SH55-10	37.5mm	430 SST	Silver	10-pack
LAD112SH44-10	27.5mm	430 SST	Black	10-pack
LAD112SH45-10	27.5mm	430 SST	Silver	10-pack

Included with window gears - Available separately

Item #	Description	Material	Finish	Quantity
LSBOLT0040	Carriage screw, M5x13mm	SST	Black	1
LSBOLT0030	Carriage screw, M5x13mm	SST	Silver	1

HD (Heavy Door) Assist

Sold separately - Screws for wood sash

Item #	Description	Minimum Panel Weight
LAD02SH	Controlled handle motion dampener	660 lbs. (300kg)

Accessories

Sold separately

Item #	Description	Material	Finish	Quantity
LSBOLT1000-15	Screws, 4.8x65mm (2-5/8")	SST	Black	15-pack
LSBOLT2003-15	Screws, 4.8x65mm (2-5/8")	SST	Silver	15-pack

14ft Max Door Height



Secure bolt-in rod

FFI GEAR EXTENSIONS WITH LOCK POINT

Cuttable gear extensions for any panel requiring additional height and locking point.
Features threaded rod for far more reliability over set-screw style extensions.

Material	Drive rod: 304 grade Stainless Steel Face: Aluminum with heavy-duty Kynar finish
Capacity	Use with FFI lift slide systems from 330 to 880 lbs. (150 to 400kg) per panel
Gear Height	24" (625mm)
Max. Height	Up to 3 extensions can be used. Maximum door height is 14ft.
Locking Point	Adds 1 locking point
Compatibility	All FFI lift slide gears (door or window)

Lift Slide Gear Extensions

Includes M6x18mm screw and connection bracket

Item #	Material	Finish
LDG0625000	304 SST	Black
LDG0625001	304 SST	Silver

FFI COVER RAIL EXTENSIONS

A decorative blank cover plate, providing a neat appearance on intermediate (non-leading) panels that are taller than the lift slide door gear.

Material	Aluminum face
Height	24" (625mm), cuttable
Compatibility	All FFI lift slide gears (door or window)

Cover Rail Extensions

Includes M6x18mm screw and connection bracket

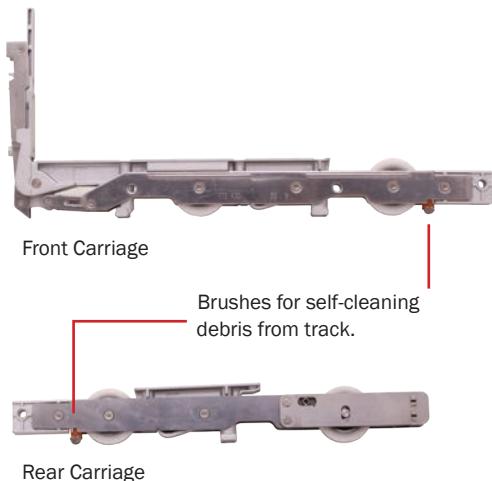
Item #	Material	Finish
LSASH00008	Aluminum	Black
LSASH00009	Aluminum	Silver

Included with cover rail extension - Available separately

Item #	Description
LS00000197	Connection bracket *Required when connecting cut extensions



Connection Bracket



FFI ADJUSTABLE CARRIAGES

- Rear carriage raises or lowers for adjustments after installation.
- FFI Stainless steel carriages with 15 year warranty.

Material

Premium 304 grade SST with 440 series ball bearings
430 grade SST with chrome plated steel ball bearings
Kynar/Koflux-coated zamak body
Low friction Delrin wheels
Nylon Brushes for self-cleaning debris from track

Capacity

Rated to 660 lbs (300kg) per panel with 2 rollers at 100,000 cycles
Rated to 880 lbs (400 kg) per panel with 4 rollers at 50,000 cycles
Rated to 1,320 lbs (600 kg) per panel with 4 rollers at 15,000 cycles

Gear Compatibility

LAD255SH (full gear)
LAD112SH (half gear)
LAD170SH (10mm hub window gear)

Panel

Compatible with 56, 68mm or thicker panels

Track

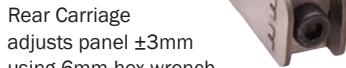
Compatible with 5mm diameter lift slide track

Carriage Assemblies

Item #	Description
LAR3000A16	430 SST front/rear carriage assembly (includes link rod pins)
LAR3000A10	304 SST front/rear carriage assembly (includes link rod pins)

Carriage Kits

Item #	Description	Material
LAR3000A18	Adjustable carriage kit	304 SST
LAR3000A19	Adjustable carriage kit	430 SST



Rear Carriage
adjusts panel ±3mm
using 6mm hex wrench.

Kit Includes (Items available separately)

Item #	Description
LAR3000A16	430 SST front/rear carriage assembly with pins or
LAR3000A10	304 SST Front/rear carriage assembly with pins
LSBOLT2002-6	Carriage screws (6), 4.2x45mm
LSBG000001	Link rod guides (3)
LSBOLT2001-4	Link rod guide screws (4), 4.2x20mm
L000000126	Link rod connecting pins (2)
LSBOLT1002-4	Bottom cover plate screws (4), 4.2x20mm
L000000207	Bottom track cap
LSBRC00100	Bottom rear cover plate with bumper*
LSBRC00006	Bottom rear cover - no bumper*

*Two cover plate options included



LSBRC00100



LSBRC00006



L000000126



LSBG000001



LSBOLT1002



LSBOLT2001



LSBOLT2002



FFI TANDEM ROLLER KIT - PANELS 661-880 LBS.

Tandem 2-roller kits for large heavy panels weighing 661-880 lbs. (301-400kg). Available in premium 304 grade or 430 grade SST.

Material	Premium 304 grade SST with 440 series ball bearings 430 grade SST with chrome plated steel ball bearings Kynar/Koflux-coated zamak body Low friction Delrin wheels
Capacity	Rated to 880 lbs (400 kg) per panel with 4 rollers at 50,000 cycles Rated to 1,320 lbs (600 kg) per panel with 4 rollers at 15,000 cycles
Carriage Compatibility	LAR3000A18 Adjustable Carriage 304 SST Kit LAR3000A19 Adjustable Carriage 430 SST Kit LAR3000A10 Adjustable Carriage 304 Assembly LAR3000A16 Adjustable Carriage 430 Assembly
Panel	Compatible with 56, 68mm or thicker panels
Track	Compatible with 5mm diameter lift slide track

Tandem Roller Kit

Item #	Description	Material
LAR400T002	Tandem 2-roller kit	SST 304
LAR400T004	Tandem 2-roller kit	SST 430

Kit Includes (Items available separately)

Item #	Description
L000000126	Link rod connecting pins (2)
LCR0000040	Link rod pieces (2), 40mm each
LSBOLT2002	Link rod guide screws (4), 4.2x20mm
LSBOLT1002	Bottom cover plate screws (4), 4.2x45mm

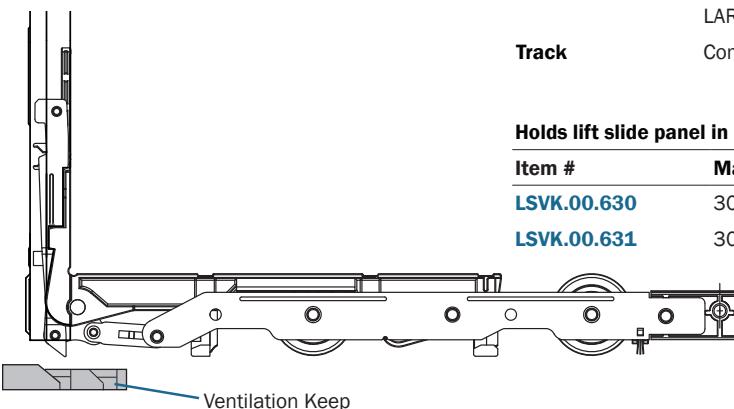


FFI Ventilation Keep (Optional)

Carriage Compatibility	LAR3000A18 Adjustable Carriage 304 SST Kit LAR3000A19 Adjustable Carriage 430 SST Kit LAR3000A10 Adjustable Carriage 304 Assembly LAR3000A16 Adjustable Carriage 430 Assembly
Track	Compatible with 5mm diameter lift slide track

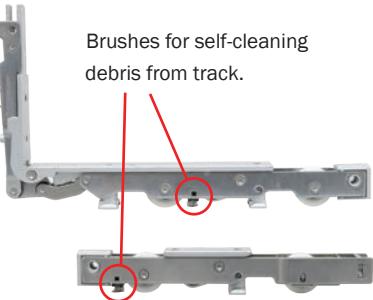
Holds lift slide panel in place for natural ventilation

Item #	Material	Finish
LSVK.00.630	304 SST	Mill
LSVK.00.631	304 SST	Black



Low Profile Option

Brushes for self-cleaning debris from track.



The height-adjustable rear carriage makes it possible to lift the rear sliding sash up to 3mm. This facilitates the quick and easy alignment of the sliding sash to jamb during assembly.

FFI ULTRAVUE LIFT SLIDE DOOR SYSTEM

A Lift Slide solution for ultra slim profiles with maximum glass view. For all sash types including wood, combination, steel, aluminum, composite and PVC.

Features

12mm shorter height than standard lift slide carriages allowing for minimal sight-lines.

Material

Premium 304 grade SST with 440 series ball bearings
Kynar/Koflux-coated zamak body with low friction Delrin wheels
Nylon Brushes for self-cleaning debris from track

Capacity

Rated to 660 lbs (300kg) per panel with 2 rollers at 100,000 cycles
Rated to 880 lbs (400 kg) per panel with 4 rollers at 50,000 cycles
Rated to 1,320 lbs (600 kg) per panel with 4 rollers at 15,000 cycles

Gear Compatibility

All FFI Lift Slide Door and Window gears

Tandem Option

LAR200T002 Tandem 200V Roller Kit (304 SST)

Panel Thickness

56mm (2 1/4") minimum

Track

Compatible with 5mm diameter lift slide track

Carriage Assembly

Item

Description

LAR2000A10	Assembly Includes 304 SST front/rear carriages 2 link rod pins 4ea 4.2 x 38mm (#10 x 1.5") screws.
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Recommended Door Gears

UltraVue is compatible with all FFI Lift Slide Door & Window Gears

Item #	Backset	Material	Finish	Quantity
LAD255SH40-10*	27.5mm	304 SST	Black	10-pack
LAD255SH41-10*	27.5mm	304 SST	Silver	10-pack

*More information (Screws & accessories) on pages A-6 to A-8

UltraVue Tandem Roller Kit

Compatible with 255SH or 112SH door gears

Item

Description

LAR200T002	Kit includes 2 Tandem SST304 carriages 2 Link rods (40mm hole centers) 2 Link rod connecting pins 4ea 4.2 x 38mm (#10 x 1.5") screws.
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Carriage shown with
LAD255SH door gear
with 27.5mm backset.



Link rod comes pre-drilled, ready to attach to lift slide carriage.

LINK RODS FOR FFI SST LIFT SLIDE

Needed with FFI lift slide carriages. Pre-drilled holes for connecting pins. Made from premium 304 grade stainless steel.

Material	304 grade Stainless Steel
Thickness	4mm ($\frac{3}{16}$ "")
Carriage Compatibility	All FFI Carriages assemblies and Carriage Kits LAR3000A18 Adjustable Carriage 304 SST Kit LAR3000A19 Adjustable Carriage 430 SST Kit LAR3000A10 Adjustable Carriage 304 Assembly LAR3000A16 Adjustable Carriage 430 Assembly LAR2000A10 UltraVue Carriage 304 SST Assembly

Link Rods

Item #	Length	Material
LCR0000012	2600mm (102")	SST 304
LCR0000013	1250mm (49")	SST 304
LCR0000014	525mm (20 $\frac{5}{8}$ ")	SST 304



ANTI-DERAILER LOCK KIT - BOTTOM TRACK LOCK

Strength and security for sliding doors. Provides additional bottom track security locking point. Recommended for door performance certification testing with low profile track.

- Two click positions, $\frac{9}{16}$ " & $\frac{3}{4}$ " for variable sill depths
- Compatible with all LAR300 and LAR400 tandem carriages

Material	304 grade Stainless Steel
Thickness	4mm ($\frac{3}{16}$ "")
Track	FASTRack
Compatibility	FASTRack Drainage Low Profile Bottom Track Climatech Threshold

Item #	Description	Material
LLB.01.ASSM	Anti-derailer lock kit, 47mm H, $\frac{9}{16}$ " & $\frac{3}{4}$ " throw - Lock mechanism - Climatech Shim - Mounting Screws (Machine & wood type)	SST 304 - Access Grommet - Strike Keep/Screws - Allen Wrench



LLB4000000



LLB4000001



LLB4000002



LLB4000003



LLB.631.12



LLB1S



4619117



1627386



LOCK BOLTS FOR FFI LIFT SLIDE GEARS

304 grade stainless steel lock bolts, use with FFI lift slide gears, one for each locking point.

Type J Lock Bolts

Item #	Description	Use	Material	Finish
LLB4000000	Type J lock bolt	Wood or metal jamb	304 SST	Silver
LLB4000001	Type J lock bolt	Wood or metal jamb	304 SST	Black
LLB4000002	Type J lock bolt	Wood jamb	304 SST	Silver
LLB4000003	Type J lock bolt	Wood jamb	304 SST	Black

Type N Coaxial Lock Bolts

Item #	Description	Use	Material	Finish
LLB.630.12	Tapered Type N Coaxial lock bolt	Wood or metal jamb	304 SST	Silver
LLB.631.12	Tapered Type N Coaxial lock bolt	Wood or metal jamb	304 SST	Black
LLB1S	Extra shim for Type N Coaxial lock bolt	Wood or metal jamb	304 SST	Silver

Type N coaxial lock bolts include:

- (1) backplate
- (2) M5x20 screws
- (2) M5x60mm screws
- (1) shim



Type P Coaxial Lock Bolts

Item #	Description	Use	Material	Finish
4619117	Type P Coaxial lock bolt	Vinyl, metal or wood jamb	304 SST	Silver
1627565-2	Lock bolt shim kit	Vinyl, metal or wood jamb	430 SST	Silver
1627386	Lock bolt shim kit	Vinyl, metal or wood jamb	304 SST	Silver

LIFT SLIDE JIG

Use to position FFI lift slide lock bolts (all types).

Item #	Description	Material
G00746.00.05-M	Lock bolt positioner jig with notch	Steel

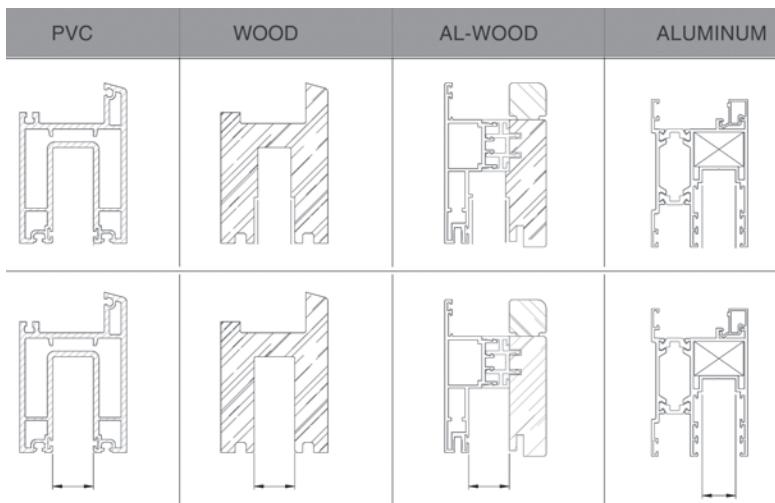


Additional Sizes

Other depths available
7.5mm, 10mm,
23mm, 28mm
available by special order.

FFI SST LIFT SLIDE FOR ALUMINUM AND VINYL DOORS

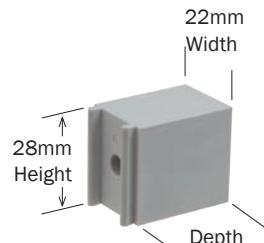
FFI Stainless Steel lift slide systems have accessories for easy compatibility with aluminum and vinyl profiles.



Sash Guides

Sized for snap-on attachment to FFI lift slide gears
Buy 8 guides for 8' panel, 12 guides for 12' panel

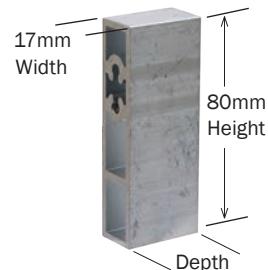
Item #	Depth	Material
LSG2811000	11mm	Aluminum
LSG2814501	14.5mm	Nylon
LSG2815801	15.8mm	Nylon
LSG2817000	17mm	Aluminum
LSG2818801	18.8mm	Nylon
LSG2820500	20.5mm	Aluminum
LSG2825001	25mm	Nylon
LSG2830001	30mm	Nylon



Corner Sash Block

Connects to each front carriage

Item #	Depth	Material
LSB1100000	11mm	Aluminum
LSB1450000	14.5mm	Aluminum
LSB1580000	15.8mm	Aluminum
LSB1700000	17mm	Aluminum
LSB1880000	18.8mm	Aluminum
LSB2050000	20.5mm	Aluminum
LSB2500000 *	25mm	Aluminum
LSB3000000	30mm	Aluminum



*Compatible with VekaSlide 70 and Euroview 70 vinyl profiles; Ask FFI for details.



Carriage Support Kit

Sold in kit of 3 pieces

Item #	Description
LARSP00000	Lift Slide Carriage Support Kit, 3pcs



LS100.24.630

LS100.24.631

FFI EDGE PULLS

Solid 304 grade stainless steel edge pulls easily install into FFI lift slide door gear integrated edge pull knock-out. For lift slide, pocket door & room divider applications.

- Solid 304 grade stainless steel narrow profile construction
- Available in satin stainless steel or satin black
- Installs using screws included with lift slide door gears

Edge Pulls

Item #	Description	Material	Finish
LS100.24.630	Edge pull for sliding panels	304 SST	Satin Stainless
LS100.24.631	Edge pull for sliding panels	304 SST	E-Coat Black

Mounting Screws

Item #	Description	Material	Finish	Quantity
LSBOLT1000-15	Carriage screw, M5x13mm	SST	Black	15-pack
LSBOLT2003-15	Carriage screw, M5x13mm	SST	Silver	15-pack

FFI LIFT SLIDE DOOR HANDLES

See Decorative Hardware catalog for full product offering



LS100 Classic

Material	Brass
Removable	Available
Flush Mount	No
Cylinder Cutout	Available
Matching Pull	Available
Finish	Polished lacquered Oil-rubbed Bronze Satin Nickel Painted Dark Bronze



LS400 Cascade

Material	SST 304
Removable	No
Flush Mount	Yes
Cylinder Cutout	No
Matching Pull	Available
Finish	PVD protected Satin Stainless PVD protected Satin Brass PVD protected Espresso



LS300 Sierra

Material	Brass
Removable	Available
Flush Mount	No
Cylinder Cutout	Available
Matching Pull	Available
Finish	Polished lacquered Oil-rubbed Bronze Satin Nickel Painted Dark Bronze



Phoenix

Material	SST 304 / 316-L
Removable	No
Flush Mount	No
Cylinder Cutout	Available
Matching Pull	Available
Finish	Satin SST Black SST Satin PVD Protected



AGB XC LIFT SLIDE SYSTEM

AGB Lift Slide - Basic Items Needed

- | | |
|---|------------------------------------|
| 1 Locking Gear
G04037.XX.XX | Dark Bronze or Silver |
| G04027.XX.XX | Backset 37.5mm |
| 2 Carriage Assembly
G04104.00.00 | Backset 27.5mm |
| 3 Carriage Link Rods
G04601.00.XX | 300kg max. panel weight |
| 4 Lock Bolts
G40728.00.03 | To connect carriages |
| 5 Link Rod Guide
G00728.00.12 | 1000, 1400, 1800, 2700mm lengths |
| 4 Lock Bolts
G40728.00.03 | To lock gear to jamb |
| 5 Link Rod Guide
G00728.00.12 | Use 1, 2, or 3 per panel as needed |
| 6 Gas Spring Kit
GMG702.04.00 | To support connecting link rods |
| 7 Handle | Use 1 per rod |

AGB Lift Slide - Accessories and Upgrade Items

- | | |
|--|--|
| 6 Gas Spring Kit
GMG702.04.00 | Add lift assist to gear for heavy panels |
| | Panel weight 200kg min., 400kg max. |
| 7 Supplemental Carriages
G04108.00.00 | Add for 400kg max. panel weight |
| | Use with carriage assembly |
| 8 Extensions
G04401.01.XX
G04401.02.XX | Add to gear for tall doors |
| | 500mm with 1 lock point |
| | 1000mm cover (no lock point) |
| 9 Double Lock Bolt
G04902.01.00 | For ventilation |
| | Use 1 ventilation bolt at lower lock point, and standard bolts on upper lock points. |
| 10 Lock Bolt Profile
G01361.XX.XX | For meeting sashes |
| | Up to 3 pins with profile and caps |
| 11 Handle | See Decorative Hardware Catalog |
| 12 Welded Corner Gasket | |





Front Carriage



Rear Carriage



Tandem Pair Carriages

AGB XC WOOD LIFT SLIDE SYSTEM

- For sashes up 660 lbs. (300kg) per panel
- Available supplementary carriage kit for panels up to 880 lbs. (400kg)
- For use with 5mm diameter lift slide track
- For lift slide panels, use these four components all of the same brand Carriages, Lock bolts, Gears and Link Rods
- Activeage finish is salt-spray tested to 2000+ hours corrosion resistance
- Ask FFI for assistance for system for vinyl or metal panels
- Screws: AGB recommends 4.5x35mm.

AGB Carriages

Item #	Description	Material	Finish
G04104.00.00	Lift Slide Carriage Assembly (Front and Rear Carriage, 1 each)	Steel	Silver Activeage
G04108.00.00	Supplementary Carriages (1 tandem pair)	Steel	Silver Activeage

AGB Carriage Link Rods

4mm set screws provided (with carriage assembly)

Item #	Length	Sash Width 300kg panels	Sash Width 400kg panels	Finish
G04601.00.01	1000mm (39")	1740mm	2340mm	Silver Activeage
G04601.00.02	1400mm (55")	2140mm	2740mm	Silver Activeage
G04601.00.03	1800mm (71")	2540mm	3140mm	Silver Activeage
G04601.00.04	2700mm (106")	3440mm		Silver Activeage

AGB Carriage Link Rod Guide

Item #	Description	Material
G00728.00.12	Link Rod Guide. Use one per link rod AGB recommends 4.5 x 30mm screw (not included)	Plastic





AGB XC WOOD LIFT SLIDE SYSTEM

- Standard backset 37.5mm; 27.5mm also available
- For lift slide panels, use these four components all of the same brand Carriages, Lock bolts, Gears and Link Rods
- Gears include components with steel and zamak material, with Activage finish salt-spray tested to 2000+ hours corrosion resistance
- Aluminum face profiles have Class II anodized finish
- Ask FFI for assistance for system for vinyl or metal panels
- Screws: AGB recommends 4.5x45mm.

AGB Lift Slide Gears (37.5mm backset)

27.5mm backset models available upon request

Item #	Sash Height	Handle Height (low/high track)	GR (size)	Finish
G04037.03.01	1770 - 2150mm (70" to 84.5")	1000/1010mm	3	Silver anodized
G04037.04.01	1920 - 2400mm (76 to 94.5")	1000/1010mm	4	Silver anodized
G04037.05.01	2401 - 2750mm (94.5" to 108")	1000/1010mm	5	Silver anodized
G04037.03.02	1770 - 2150mm (70" to 84.5")	1000/1010mm	3	Dark Bronze anodized
G04037.04.02	1920 - 2400mm (76 to 94.5")	1000/1010mm	4	Dark Bronze anodized
G04037.05.02	2401 - 2750mm (94.5" to 108")	1000/1010mm	5	Dark Bronze anodized

AGB Lift Slide Gear Extensions

Item #	Description	Finish
G04401.01.01	Extension with lock point 500mm (19.5")	Silver anodized
G04401.01.02	Extension with lock point 500mm (19.5")	Dark Bronze anodized
G04401.02.01	Cover extension (no lock point) 1000mm (39")	Silver anodized
G04401.02.02	Cover extension (no lock point) 1000mm (39")	Dark Bronze anodized

Gas Spring Kit

Adds lift assist to gear on heavy panels, recommended to use with handles having spring-assist mechanism/positive stop action

Item #	Description
GMG702.04.00	Gas spring kit. For use with 200-400kg sashes





Lock pin for wood



Double locking pin for ventilation

AGB XC WOOD LIFT SLIDE SYSTEM

- For lift slide panels, use these four components all of the same brand Carriages, Lock bolts, Gears and Link Rods
- 3 choices of lockbolt systems; basic, ventilation or coaxial with aluminum profile
- Activage finish is salt-spray tested to 2000+ hours corrosion resistance
- Ask FFI for assistance for system for vinyl or metal panels

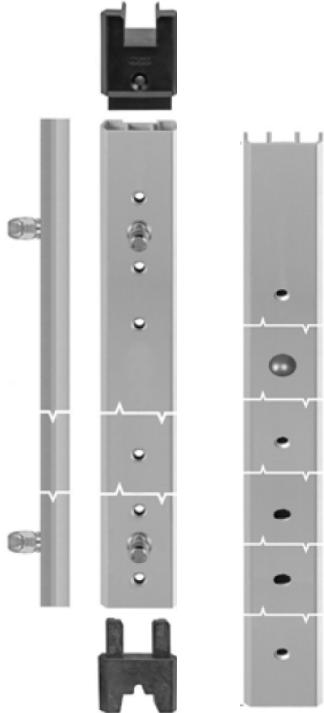
Lock Bolts

Item #	Description	Material	Finish
G40728.00.03	Lock pin for wood	Steel	Silver Activage

Lock Bolts for Ventilation

Use with **G40728.00.03** lock bolts on upper lock points, and ventilation bolt at bottom lock point.

Item #	Description	Material	Finish
G04902.01.00	Double locking pin	Steel	Silver Activage



G01361.XX.XX

G01341.XX.XX

Coaxial lock bolts with aluminum profile and caps

Use on inactive meeting sashes, up to 3 locking pins included

Item #	GR (size)	Length	Finish
G01361.03.01	3	2090mm	Silver Anodized
G01361.04.01	4	2340mm	Silver Anodized
G01361.03.02	3	2090mm	Dark Bronze Anodized
G01361.04.02	4	2340mm	Dark Bronze Anodized
G01361.05.02	5	2690mm	Dark Bronze Anodized

Extension for coaxial lock bolt profile

One additional locking pin included

Item #	Length	Finish
G01361.97.01	500mm	Silver Anodized
G01361.97.02	500mm	Dark Bronze Anodized
G01757.00.01	1000mm	Silver Anodized
G01757.00.02	1000mm	Dark Bronze Anodized

Lock bolt holder profile

Used on jamb if wood locking profile is not used, lock bolts for wood not included

Item #	GR (size)	Length	Sash Height	Finish
G01341.01.01	1	2900mm (114")	1700-2900mm (69.7" to 114")	Silver Anodized
G01341.02.01	2	2900mm (114")	2401-2900mm (94.5" to 114")	Silver Anodized
G01341.01.02	1	2900mm (114")	1700-2900mm (69.7" to 114")	Dark Bronze Anodized
G01341.02.02	2	2900mm (114")	2401-2900mm (94.5" to 114")	Dark Bronze Anodized

Use GR 1: For gears GR 3-4, Use GR 2: For gears GR 5



Dark Bronze Aluminum



Clear anodized (silver) Aluminum



Plain unfinished (mill) Brass



Dark Bronze (shown with end cap)

FFI HIGH PROFILE BOTTOM TRACK

The most popular bottom track, the high-bottom track provides more weather protection than the standard low profile track.

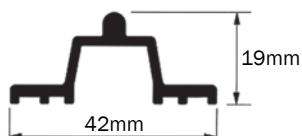
- High profile track provides more weather protection than low profile track
- Track has 5mm diameter, adapts to almost any arrangement
- FFI aluminum track is Made-in-USA and Class I anodized for 3,000 hour salt-spray corrosion resistance per ASTM B117-07
- Ask FFI for technical details

Aluminum High Bottom Track

G00739.165.01D	13'9" (4191mm)	Aluminum	Silver (clear) anodized
G00739.165.02D	13'9" (4191mm)	Aluminum	Dark Bronze (Black) anodized
G00739.244.01D	20'4" (6197mm)	Aluminum	Silver (clear) anodized
G00739.244.02D	20'4" (6197mm)	Aluminum	Dark Bronze (Black) anodized

Brass High Bottom Track

G00739.03.03	19'8" (6000mm)	Brass	Unfinished (mill)
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Track Accessories

LSBTC00101	End cap for high bottom track	Nylon	Black
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Dark Bronze Aluminum



Clear anodized (silver) Aluminum

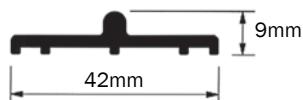
FFI LOW PROFILE BOTTOM TRACK

Low-profile track, for minimal visual and physical interruption in the floor transition.

- Track has 5mm diameter, adapts to almost any arrangement
- FFI aluminum track is Made-in-USA, Class I anodized for high durability and lower corrosion risk
- Ask FFI for technical details

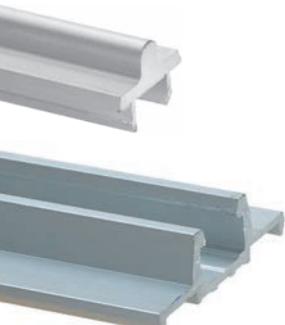
Aluminum Low Bottom Track

G00738.165.01D	13'9" (4191mm)	Aluminum	Silver (clear) anodized
G00738.165.02D	13'9" (4191mm)	Aluminum	Dark Bronze (Black) anodized
G00738.244.01D	20'4" (6197mm)	Aluminum	Silver (clear) anodized
G00738.244.02D	20'4" (6197mm)	Aluminum	Dark Bronze (Black) anodized



Track Accessories

G01611.00.00	Anti-Derailer block for low-bottom track	Zamack with activage finish	Silver
G01611.SL.00	Anti-Derailer block for UltraVue carriages	Zamack with activage finish	Silver



Silver (clear anodized) Aluminum

C-STYLE BOTTOM TRACK HIGH PROFILE 2-PART

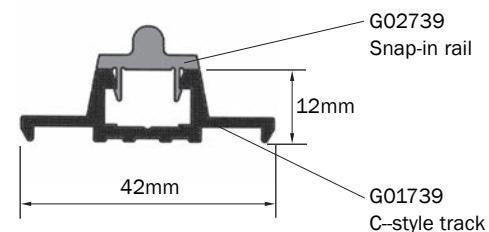
- High profile track provides more weather protection than low-profile track
- 5mm diameter snap-in track, adapts to almost any arrangement
- Screws are hidden under the removable/replaceable track insert
- Bottom footing of track can be recessed into floor
- Aluminum finished with Class II anodizing
- Ask FFI for technical details

Aluminum Insert for track - Use with G01739 C-style track & G01741 threshold

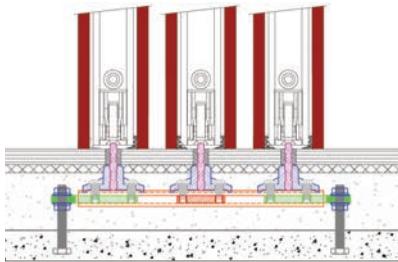
G02739.04.01	6 meter (19'8")	Aluminum	Silver (clear) anodized
G02739.04.02	6 meter (19'8")	Aluminum	Dark Bronze (Black) anodized

C-style aluminum bottom track - Order with G02739 insert

G01739.04.01	6 meter (19'8")	Aluminum	Silver (clear) anodized
G01739.04.02	6 meter (19'8")	Aluminum	Dark Bronze (Black) anodized



Dark Bronze Aluminum



SST/Brass System



Aluminum System



FFI FASTRACK SYSTEMS

FASTRack (Functional Adjustable System Track) for multiple sliding doors, in corrosion-resistant stainless steel & brass, also in aluminum Made-in-USA, Class I anodized.

Benefits

- Fast and easy installation of multiple sliding door floor tracks.
- Adapts to variable field conditions using modular parts.
- Adjustable track spacing, adjustable height.
- A complete modular multi-track system, available in 8, 12 and 20 foot lengths.

Features

- Compatible with any door manufacturer panels; any weight capacity.
- Two-sided track blades: 5mm diameter for lift slide, 6mm diameter for patio door rollers.
- For lift slide, FASTrack is 'low bottom' type track; for maximum weatherseal and hurricane testing, 'high-bottom' track is recommended.
- Curved track installation is simple: the track bends by hand.
- Surface drainage: FASTrack can be assembled on slope up to 2 degrees for surface drainage; sub-floor drainage system is not supplied.
- One-year FFI warranty against manufacturing defects, on all components.
- Stainless steel & brass: 15-year warranty against corrosion failure.
- Choose SST/brass or aluminum system; do not mix system parts.

FASTRack Stainless Steel (SST) & Brass System

SL400.96.2B	Blade	8' (2438mm)	SST 304 grade
SL400.144.2B	Blade	12' (3657mm)	SST 304 grade
SL400.240.2B	Blade	20' (6096mm)	SST 304 grade
SL404.96.721	Bridge	8' (2438mm)	Brass Plain (mill finish)
SL404.BC20.721	Bridge clips	20 pack	Brass Plain (mill finish)
SL404.TC50.721	Track clips	50 pack	Brass Plain (mill finish)
SL404.NP10.721	Nut plate connector	10 pack	Brass Plain (mill finish)

FASTRack Aluminum Class I Anodized System

SL400.144.01	Blade	12' (3657mm)	Aluminum	Silver (clear) anodized
SL400.252.01	Blade	21' (6400mm)	Aluminum	Silver (clear) anodized
SL401.96.01	Bridge	8' (2438mm)	Aluminum	Silver (clear) anodized
SL403-FCLIP25	Bridge clips	25 pack	Aluminum	Silver (clear) anodized
SL403-TCLIP50	Track clips	50 pack	Aluminum	Silver (clear) anodized

Connectors - For stainless steel and aluminum FASTrack systems

SLT-CSCREW50	Cap screws	50 pack	SST 304 grade	Polished
T-NUTSQ50	Square nuts	50 pack	Aluminum	Silver (clear) anodized
SLT-TBOLT25	Track bolts	25 pack	SST 304 grade	Polished



SLT-CSCREW50



T-NUTSQ50



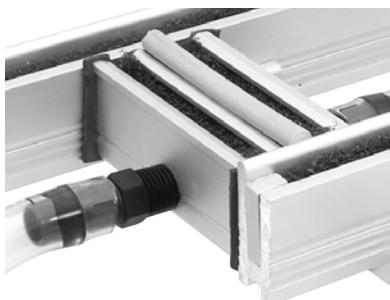
SLT-TBOLT25



More spacing between fittings reduces installation prep time.



Hose fittings can be placed according to application.



FASTrack Drainage shown with optional Interlock Drainage Kit

FFI FASTRACK DRAINAGE SYSTEM

FASTRack Drainage for single or multi-panel lift slide and multi-Slide doors. A flexible solution to water diversion from your door opening.

Benefits

- Fast and easy installation of multiple sliding door floor tracks
- Adjustable track spacing and adjustable height for laser level installations

Features

- Compatible with any door manufacturer panels up to any weight capacity
- Can be configured for pocket door applications
- 5mm diameter Class I anodized aluminum for lift slide door rollers
- Surface drainage: FASTrack can be assembled on slope up to 2 degrees for surface drainage; sub-floor drainage system is not supplied
- Corner applications are easy using integral screw chase
- Multiple bottom and side ports for $\frac{1}{2}$ " ID tubing for fast drainage
- Reticulated foam filter keeps debris out of drainage lines
- Optional Patent Pending Interlock Drainage Kit available

FASTRack Drainage System

SL406.252.01	Drain channel infill	252" length	Aluminum
SL408.144.628	Track blade/drain	144" length	Aluminum
SL408.252.628	Track blade/drain	252" length	Aluminum
SL406.FOAM.01	Debris filter	118" length	Foam
SL406.FT.10	Drain hose connector	$\frac{1}{2}$ " ID tube, $\frac{1}{4}$ NPT. 10-pack	Nylon Black
SL406.FT.11	Elbow drain hose connector	$\frac{1}{2}$ " ID tube, $\frac{1}{4}$ NPT. 10-pack	Nylon Black
SL407.DR.050	$\frac{1}{2}$ " ID Drain hose	50' roll	Vinyl
SL406.FT.14	T-type fitting	$\frac{1}{2}$ " ID, 10-pack	Polypropylene
SL406.FT.13	Elbow fitting	$\frac{1}{2}$ " ID, 10-pack	Polypropylene
SL406.FT.12	Straight fitting	$\frac{1}{2}$ " ID, 10-pack	Polypropylene
SL406.PLUG.10	Drain insert/plug	10-pack	
SL401.96.01	FASTRack Bridge	8' length	Aluminum
SL403-FCLIP25	FASTRack Bridge clips	25-pack	Aluminum
SL403-TCLIP50	FASTRack clips	50-pack	Aluminum
G00760.00.04	Fixed panel support	118" length	Plastic
G00760.00.00	Fixed panel support end cap		Plastic
SLT-CSCREW50	Cap screws, SST 304	50-pack	Polished
T-NUTSQ50	Square nuts, Silver (clear) anodized	50-pack	Aluminum
SLT-TBOLT25	Track bolts, SST 304	25-pack	Polished



SLT-CSCREW50



T-NUTSQ50



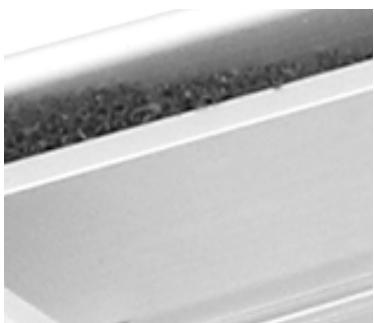
SLT-TBOLT25

Tools - For FASTrack Drainage or Interlock Drainage Kit

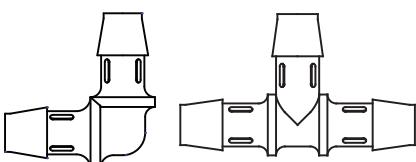
SL406.TP.01	Tap - $\frac{1}{4}$ -18 NPT
SL406.DB.02	Drill Bit. $\frac{7}{16}$ " steel 118 degree point



Interlock Drainage Kit shown with
FASTrack Drainage System



Interlock Drainage Kit offers drainage
for both interior and exterior



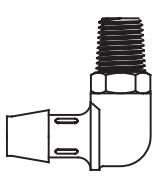
SL406.FT.13

SL406.FT.14

SL406.FT.12



SL406.FT.10



SL406.FT.11

FFI INTERLOCK DRAINAGE KIT

Patent Pending Interlock Drainage Kit for single or multi-panel lift slide doors.
A flexible solution to water diversion from your door opening.

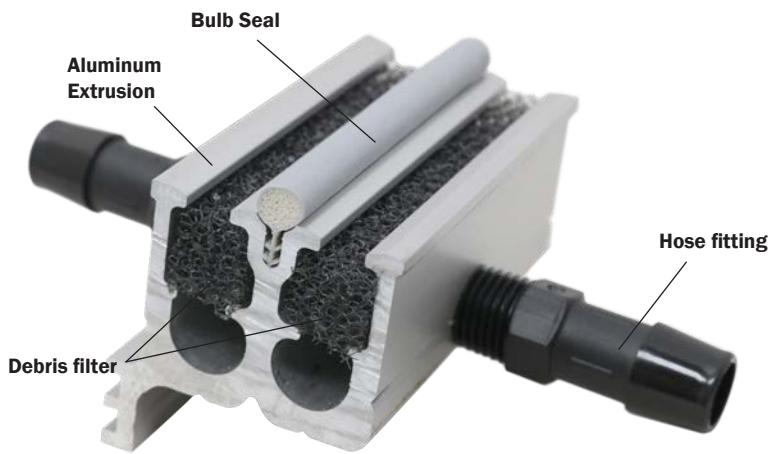
Features

- Fast and easy installation of multiple sliding door floor tracks
- Provides both interior and exterior drainage
- Durable and corrosion resistant Class I anodized aluminum extrusion
- Multiple output ports for $\frac{1}{2}$ " ID tubing for fast drainage
- Reticulated foam filter keeps debris out of drainage lines
- For use with FFI FASTrack systems
- Compatible with many in-floor track systems and interlocks
- Bottom and side ports for $\frac{1}{2}$ " ID tubing for fast drainage

Interlock Drainage System

SL405.02.KIT

Interlock Drainage Kit 36" cuttable length



SL405.02.KIT

Tubing, connectors and replacement parts sold separately

SL407.DR.050	Clear tubing	50ft roll
SL406.FT.13	Elbow fitting	10 pack
SL406.FT.14	Tee fitting	10 pack
SL405.36.SEAL	Bulb Seal	36" length
SL405.04.SEAL	End Gasket	Strip of 12
SL405.01.FOAM	Debris filter	72" length



Part # SL405.36.SEAL
Bulb Seal (36" length)



Part # SL405.01.FOAM
Debris filter (72" length)



Part # SL407.DR.050
 $\frac{1}{2}$ "ID Clear Tubing (50ft roll)



CLIMATECH THRESHOLD SYSTEM

ClimateTech threshold is made of durable composite material, fiberglass-reinforced to ensure optimal strength, thermal resistance, excellent insulation and scratch resistance.

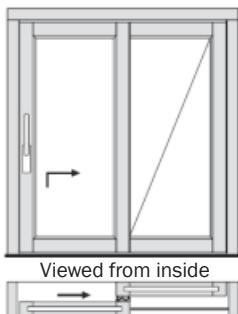
Features

- 3 threshold widths to accommodate 68mm, 78mm and 92mm panel thicknesses.
- 6 meter standard lengths.
- Track has 5mm diameter
- Supports both sliding panel and fixed sashes.
- Threshold available in Brown RAL 8019 (stock) or Grey RAL 7035 (special order).
- Features central point pad between central profile and threshold for increased heat/cold insulation.
- Use appropriate safety equipment when cutting fiberglass-reinforced material.
- Add welded gaskets to seal sash to threshold.
- Cap & Accessory kit required (sold separately).

ClimateTech Threshold kits - Cap & Accessory kit required

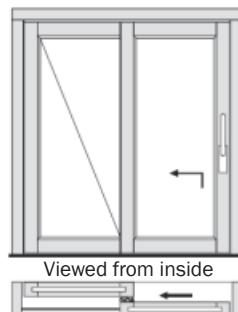
Threshold	For Panel Thickness	Length	Width	Color
G02268.04.94	68mm	6 meter (19'8")	164mm width	Brown RAL 8019
G02278.04.94	78mm	6 meter (19'8")	184mm width	Brown RAL 8019
G02292.04.94	92mm	6 meter (19'8")	212mm width	Brown RAL 8019
G02268.04.86	68mm	6 meter (19'8")	164mm width	Grey RAL 7035
G02278.04.86	78mm	6 meter (19'8")	184mm width	Grey RAL 7035
G02292.04.86	92mm	6 meter (19'8")	212mm width	Grey RAL 7035

Left Hand



Viewed from inside
Layout A (XO)
1 Sliding sash, 1 Fixed sash

Right Hand

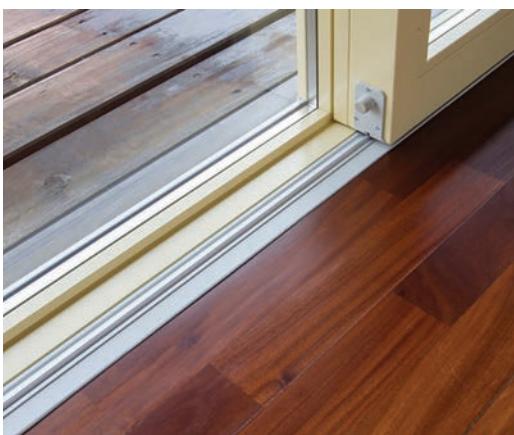


Viewed from inside
Layout A (OX)
1 Sliding sash, 1 Fixed sash

CLIMATECH THRESHOLD CAP & ACCESSORY KITS

Cap & Accessory Kits - Required for ClimateTech threshold system. Includes bottom sealing pad, clips, profile end caps, meeting caps for sliding profile and mounting clips.

Part #	For Panel Thickness	Layout*	Handing	Material	Color
G0020B.DX.93	68mm	XX	Right-Hand	Composite	Black
G0020B.SX.93	68mm	XX	Left-Hand	Composite	Black
G0021B.DX.93	78mm	XX	Right-Hand	Composite	Black
G0021B.SX.93	78mm	XX	Left-Hand	Composite	Black
G0023B.DX.93	92mm	XX	Right-Hand	Composite	Black
G0023B.SX.93	92mm	XX	Left-Hand	Composite	Black
G0020F.00.93	68mm	XXXX	Non-Handed	Composite	Black
G0021F.00.93	78mm	XXXX	Non-Handed	Composite	Black
G0023F.00.93	92mm	XXXX	Non-Handed	Composite	Black
G0020A.DX.93	68mm	OX	Right-Hand	Composite	Black
G0020A.SX.93	68mm	XO	Left-Hand	Composite	Black
G0021A.DX.93	78mm	OX	Right-Hand	Composite	Black
G0021A.SX.93	78mm	XO	Left-Hand	Composite	Black
G0023A.DX.93	92mm	OX	Right-Hand	Composite	Black
G0023A.SX.93	92mm	XO	Left-Hand	Composite	Black
G0020E.00.93	68mm	OXO	Non-Handed	Composite	Black
G0021E.00.93	78mm	OXO	Non-Handed	Composite	Black
G0023E.00.93	92mm	OXO	Non-Handed	Composite	Black



G01310.04.93
Thermal profile



G01302.04.93
Fixed sash support profile



Central point pad
Included with Cap & Accessory kit

CLIMATECH THRESHOLD COMPONENTS

Climatech Thermal profile

Profile	For Panel Thickness	Length	Color
G01310.04.93	68mm	3 meter (9'10")	Black
G01311.04.93	78mm	3 meter (9'10")	Black
G01312.04.93	92mm	3 meter (9'10")	Black

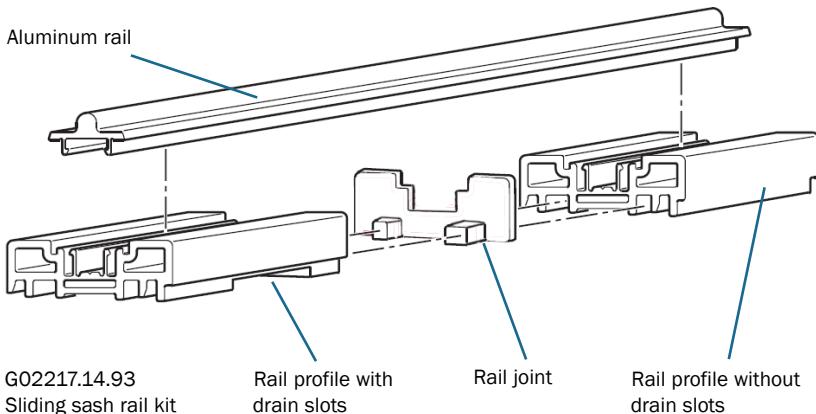
Climatech Threshold components

G01302.04.93	Fixed sash support profile	3 meter (9'10")	Black
G0028B.00.93	Bottom pad and cap kit Layouts B/F (XX/XXXX)	10mm gap only	

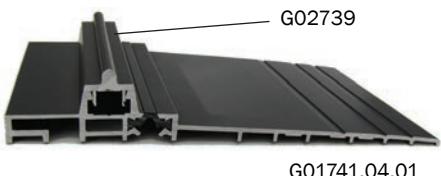
Sliding sash rail kit - Required for XX and XXXX layouts

G02217.14.93 Accessory kit for sliding sash installations

- 6 meter (19'8") aluminum rail
- 3 meter (9'10") rail support profile without drain slots
- 3 meter (9'10") rail support profile with drain slots



Climatech threshold shown in Grey RAL 7035 (special order)



G02739

G01741.04.01



G01741.04.01



G02739.04.01

G02739.04.02



G01743.04.01



G01742.04.00

THRESHOLD WITH THERMAL BREAK

Low profile threshold with high bottom track and thermal break for weather protection.

- Track has 5mm diameter, adapts to almost any arrangement
- Not used with pocketing layouts
- Also use with G02739 insert, and secondary panel bottom track G01743, which also uses G02739 insert
- Aluminum finished with Class II anodizing
- Ask FFI for technical details
- Insert hides screws and is replaceable in case of damage

Aluminum thermal break threshold - Also order and use with insert G02739

G01741.04.01	6 meter (19'8")	Aluminum	Silver (clear) anodized
G01741.04.02	6 meter (19'8")	Aluminum	Dark Bronze (Black) anodized

Aluminum top insert - Snaps into G01741 thermal break threshold or G01743 secondary threshold; screws are hidden underneath

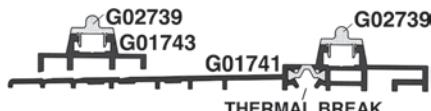
G02739.04.01	6 meter (19'8")	Aluminum	Silver (clear) anodized
G02739.04.02	6 meter (19'8")	Aluminum	Dark Bronze (Black) anodized

Secondary threshold track - For a second sliding sash on low-threshold G01741; also order and use with snap-in insert G02739

G01743.04.01	6 meter (19'8")	Aluminum	Silver (clear) anodized
G01743.04.02	6 meter (19'8")	Aluminum	Dark Bronze (Black) anodized

Fixed panel support profile - For a second fixed sash to use on G01741 threshold

G01742.04.00	3 meter (9'10")	PVC plastic	Black
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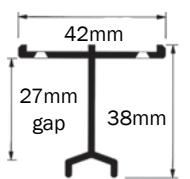


Low profile threshold accessories - For use with G01741 threshold

G01728.00.22	sealing pad for G01741	56mm ($2\frac{3}{16}$ ") length	Rubber	Black
G01728.00.21	sealing pad for G01741	68mm ($2\frac{11}{16}$ ") length	Rubber	Black
G00728.01.31	End cap for support profile, use with G01742		Plastic	Black



12mm top air gap between panel and header



27mm top air gap between panel and header



G00728.00.04
Use instead of
coping the jamb stop.

FFI UNIVERSAL TOP TRACK

FFI aluminum tracks are Made-in-America with Class I anodized finish and a 1-year warranty against corrosion failure.

Features

- Use for any layout, number of panels, or door thickness.
- 12mm top air gap between panel and header.
- FFI universal low profile track is the easiest to install for pocket applications.
- If combining with high bottom track, see installation instructions for details.
- FFI aluminum track is Made-in-USA and Class I anodized for 3,000 hour salt-spray corrosion resistance per ASTM B117-07

FFI Universal Low Profile Class I anodized top track (UL)

G01734.165.01D	13'9" (4191mm)	Aluminum	Silver (clear) anodized
G01734.165.02D	13'9" (4191mm)	Aluminum	Dark Bronze (Black) anodized
G01734.244.01D	20'4" (6197mm)	Aluminum	Silver (clear) anodized
G01734.244.02D	20'4" (6197mm)	Aluminum	Dark Bronze (Black) anodized

FFI Universal Standard Class I anodized profile top track (US)

G00734.165.01D	13'9" (4191mm)	Aluminum	Silver (clear) anodized
G00734.165.02D	13'9" (4191mm)	Aluminum	Dark Bronze (Black) anodized
G00734.244.01D	20'4" (6197mm)	Aluminum	Silver (clear) anodized
G00734.244.02D	20'4" (6197mm)	Aluminum	Dark Bronze (Black) anodized

FFI Universal Heavy Duty Class I anodized profile top track (HD)

LSTTHD.244.710	20'4" (6197mm)	Aluminum	Dark Bronze (Black) anodized
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Anti-lifting screw for US top tracks - Screw into track for enhanced security

G40728.00.20	Anti-lift (anti-burglary) screw	Steel	silver corrosion resistant
			

Universal top track accessories

G00728.00.04	End cap for Universal Standard and Universal Low Profile top track Not for Heavy Duty top track	Rubber	Black
LSFTG00000	Top guide front terminal	Plastic	Black
LSRTG00106	Top rear track cap with tongue and bumper.	Plastic/rubber	Black
LSRTG00009	Top rear track cap with tongue (no bumper).	Plastic/rubber	Black

Top front track terminal



LSFTG00000

Top rear track cap with tongue. Used for reducing panel vibrations and enhanced security.



LSRTG00106



LSRTG00009



C-STYLE TOP TRACK

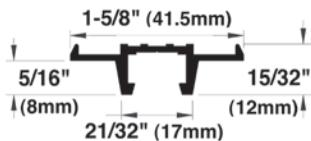
European style aluminum track, Class II anodized finish.

Features

- Use for: Any type of door arrangement, with any number of sliding panels or thicknesses.
- 12mm top air gap between panel and header (same as UL track).
- Clean look; minimal track protrusion.
- G01739 can also be used for 2-part bottom track.
- Easy panel installation, especially with high bottom track.
- Useful for curved lift slide applications.
- When C-style is used with pocket applications, specialized milling is needed. See installation guide.
- C-style track is European made, with Class II anodizing.

Low profile top track (C-style)

G01739.04.01	6 meter (19'8")	Aluminum	Silver (clear) anodized
G01739.04.02	6 meter (19'8")	Aluminum	Dark Bronze (Black) anodized



Required Items

- C-Style top track
- Top seal G00733.07.01
- Accessory kit G00758.02.68

Seals for C-style top track

G00733.07.01	Top seal for C-style track - Order 1 meter for each meter of track
G00756.00.93	Top insulation strip for C-style track Use with metal panel interlock



G00733.07.01



G00756.00.93

Accessory kit for C-style top track - Order 1 accessory kit for each sliding (x) panel

G00758.02.68	Accessory kit for C-style track contains
	<ul style="list-style-type: none"> • Top front shaped cap • Top front guide (adjustable) • Top rear guide with rubber bumper (adjustable)



Top front cap



Top front guide



Top rear guide



LSGK.TUP.150



LSGK.BTP.150



G00733.03.03



G00728.00.30



G00728.12.15



G00728.00.24



G00728.00.22

GASKETS, WEATHERSEAL AND ACCESSORIES

FFI Top Universal gasketing - compatible with universal top tracks (UL or US).
Flexible seal, for oil or water-based paints

LSGK.TUP.150	Top seal for universal top track	45 meter (150')	PVC	Black
LSGK.TUP.500	Top seal for universal top track	152 meter (500')	PVC	Black

LSGK.TUP seal is for Universal top track – If you are using C-style top track, see C-style top seal on page A-29 (G00733.07.01).

FFI bottom/side gasketing - Flexible seal, for oil or water-based paints (150 or 500ft per box)

LSGK.BTP.150	Bottom/side seal for lift slide	45 meter (150')	PVC	Black
LSGK.BTP.500	Bottom/side seal for lift slide	152 meter (500')	PVC	Black

Gliding rail multiple panel weather seal

G00733.03.03	3 meter (9'10")	Neoprene	Black
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Top insulating strips - optional seal for Universal top track

G00728.00.30	Seal for 56mm panels	For US track	Foam	Grey
G00728.00.15	Seal for 68mm panels	For US track	Foam	Grey
G00728.12.15	Seal for top panel	For UL track	Brush	Black

Bottom insulation strip - installs between bottom track and multiple panels

G00728.00.24	Seal	for high bottom track	Rubber	Black
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Bottom insulation strip - for standard threshold bottom track

G00728.00.22	Seal	for 56mm (2 1/4") panels	Rubber	Black
G00728.00.21	Seal	for 68mm (2 3/4") panels	Rubber	Black

Panel accessories

G00204.00.93	Door bumper	Plastic/Rubber	Black
G00728.00.23	Corner frame link kit		



G00204.00.93 Door bumper

- Prevents fixed handles or double handles from bumping into one another.
- Prevents fixed handles or double handles from bumping into packet jamb.
- Used when moving panels are not as wide as the fixed panels.
- Used when multiple panels on parallel tracks overlap each other.



G00728.00.23
Corner frame link kit. Connects head (top rail) and side (stile) jambs. Allows easier transport of large frames for job site assembly.



GASKET WITH WELDED CORNER

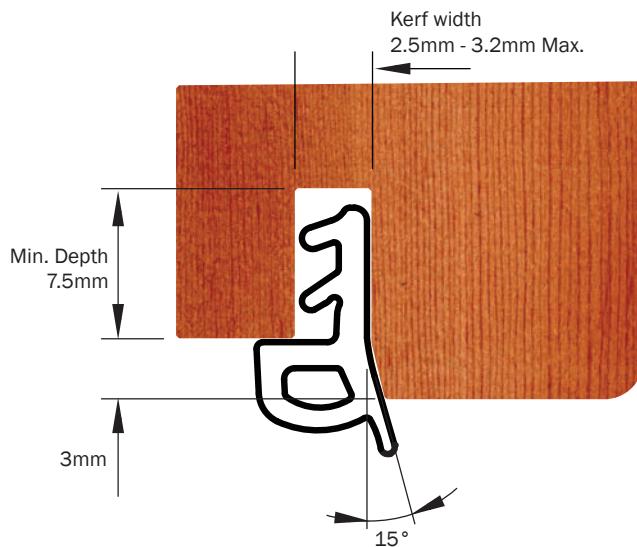
Thermal-resistant gasket with welded corner to ensure proper weathersealing.

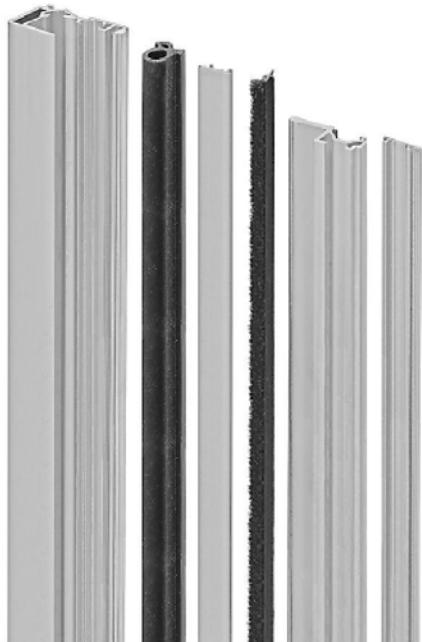
Features

- For lift slide door applications.
- Recommended as a bottom and side panel seal for lift slide doors.
- Each gasket kit includes left and right handed gasket.
- No need for notched gaskets (no corner cutting by hand)

Welded corner gasket

G02000.13.93	3 meter x 3 meter (9'10" x 9'10")	Rubber	Black
G02000.15.93	4 meter x 4 meter (13'1½" x 13'1½")	Rubber	Black





Clear anodized (silver) shown



UNI-V INTERLOCK, 28MM PANEL GAP FOR LIFT SLIDE

Uni-V central point offers wide milling tolerances for a quick and easy installation, while eliminating the contact points between the sash and frame for silent operation.

- Easy panel alignment with wide milling tolerances
- For sliding panels with 1½" (28mm) panel gap
- Full panel height provides additional strength between panels for hurricane testing
- Saves assembly time with simple installation, comes predrilled for 3.5 x 30mm (#6 x 1¼") screws (not included)
- Kit includes EPDM bulb gasket, brush seal and two aluminum profiles, one for each panel
- Includes screw cover to conceal screws for a clean look
- Aluminum finished with Class II anodizing
- Ask FFI for technical details
- 28mm nominal gap with +2/-3mm lateral and +/-3mm "in-out" adjustment

Uni-V central point kit - Use one per pair of panels

G02208.31.01	3100mm (122")	Aluminum	Silver (clear) anodized
G02208.40.01	4000mm (157½")	Aluminum	Silver (clear) anodized
G02208.31.93	3100mm (122")	Aluminum	Black anodized
G02208.40.93	4000mm (157½")	Aluminum	Black anodized

Accessories

G01610.DX.93	Right hand cap kit
G01610.SX.93	Left hand cap kit





ACCESSORIES FOR WOOD INTERLOCK

Essentials for basic wood interlocking panels.

- Basic interlock components using brush (for decompression chamber) (available in pipe) and gasket material in 150 and 500 foot rolls
- For wood or aluminum clad wood panels with 28mm panel gap and 6mm air gap
- Ask FFI for technical details

Brush for decompression chamber

Use one per panel pair

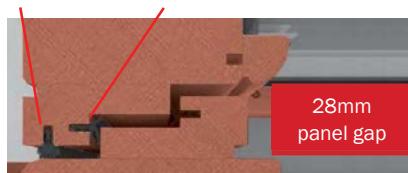
G02002.31.00 3100mm (10' 2") Black

Gasket

LSGK.BTP.150 150' roll Black

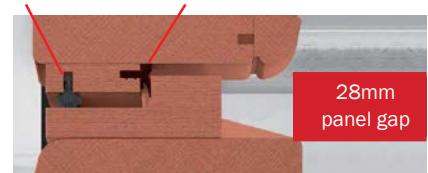
LSGK.BTP.500 500' roll Black

Brush Gasket



Basic Type Interlock

Brush Gasket



Easy Type Interlock



FFI PANEL INTERLOCKS

Durable brass or aluminum (Class I anodized) for long life corrosion resistance.
1-year warranty.

- Easy panel alignment - Handles minor misalignments
- For wood or aluminum clad wood panels with $\frac{1}{2}$ " - $\frac{9}{16}$ " (12 to 15mm) air gap
- Provides additional strength between panels for hurricane testing
- Saves assembly time with simple installation
- See data sheet or installation instructions for more information

Panel Interlock	Order two pieces to connect two panels		
SL300.12.01	12' (3657mm)	Aluminum	Silver (clear) anodized
SL300.12.02	12' (3657mm)	Aluminum	Dark Bronze (Black) anodized
SL300.12.03	12' (3657mm)	Brass	Unfinished (mill)

Panel Interlock	Order two pieces to connect two panels		
SL300.12.01	12' (3657mm)	Aluminum	Silver (clear) anodized
SL300.12.02	12' (3657mm)	Aluminum	Dark Bronze (Black) anodized
SL300.12.03	12' (3657mm)	Brass	Unfinished (mill)

Screws	One screw recommended every three inches			
LVP 25S	#6, 3.5 x 25mm (1") flathead screw	Steel	Silver	
LVP 25B	#6, 3.5 x 25mm (1") flathead screw	Steel	Black	
LVP25SSST	#6, 3.5 x 25mm (1") flathead screw	SST	Silver	
LVP25BSST	#6, 3.5 x 25mm (1") flathead screw	SST	Black	

Screws	One screw recommended every three inches			
LVP 25S	#6, 3.5 x 25mm (1") flathead screw	Steel	Silver	
LVP 25B	#6, 3.5 x 25mm (1") flathead screw	Steel	Black	
LVP25SSST	#6, 3.5 x 25mm (1") flathead screw	SST	Silver	
LVP25BSST	#6, 3.5 x 25mm (1") flathead screw	SST	Black	



Interlock gasket	Universal for oil or water-based paint		
SLGK.02.024	24' length PVC gasket (connects 1 set of 2 panels)	Black	
SLGK.02.750	750' roll PVC gasket (connects 31 sets of 62 panels)	Black	

Interlock gasket	Universal for oil or water-based paint		
SLGK.02.024	24' length PVC gasket (connects 1 set of 2 panels)	Black	
SLGK.02.750	750' roll PVC gasket (connects 31 sets of 62 panels)	Black	



LAR300019
Stainless Steel / Nylon Wheels



Adjust the roller using a standard
M6 Allen Wrench

FFI TWIN ROLLER

430 stainless steel two-wheel rollers

- Lift Slide Applications: Use to place a screen on the outward track
- Other Applications: Multi-slide doors
- Compatible with any FFI lift slide track, including FASTrack
- Delrin wheels carry up to 660 lb doors maximum per door (using 2 rollers)
- Durable ball-bearings
- Height adjustment of up to 6mm (+/- 3mm) at each end of the door panel
- Easy installation
- Screws recommended: #8 Philips flat head, stainless steel, length and thread to suit material (not included)

FFI Twin Roller - Order 2 per door; use with 5mm diameter lift slide track

Part #	Casing	Wheel	Weight Capacity*
LAR300019	430 Stainless Steel	Delrin	660 lbs

* Maximum door weight using two rollers

FFI 1-WHEEL ROLLER

304 stainless steel single-wheel rollers

- Lift Slide Applications: Use to place a screen on the outward track
- Other Applications: Multi-slide doors
- Compatible with any FFI lift slide track, including FASTrack
- Nylon wheels carry up to 220 lb maximum per door (using 2 rollers)
- Easy installation

FFI 1-Wheel Roller - Order 2 per door; use with 5mm Diameter lift slide track

Part #	Casing	Wheel	Weight Capacity*
LAR2500014	304 Stainless Steel	Nylon	220 lbs

* Maximum door weight using two rollers

LAR2500014
Stainless Steel / Nylon Wheels

