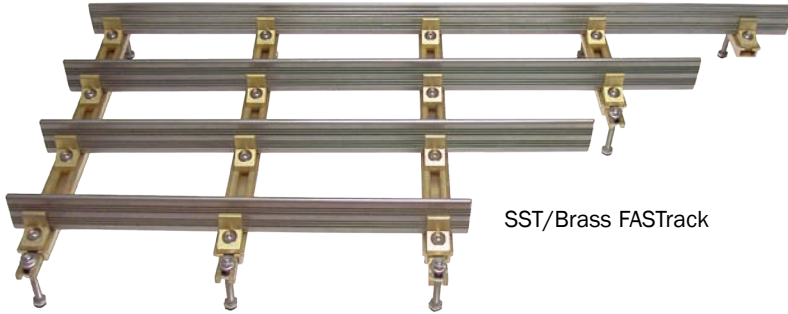


# FASTrack System

## For Lift Slide & other sliding doors

*A modular, adjustable track system for multiple sliding doors, using long lasting corrosion-resistant materials.*



SST/Brass FASTrack



Aluminum Dark Bronze (Black) anodized

## FASTrack Modular Track System

Functional Fenestration Inc is proud to offer the FASTrack modular track system. Stainless Steel or Aluminum Class I anodized for the highest durability.

### Exclusive features only from FFI

- Fast and easy installation of multiple sliding door floor tracks
- Adaptable to variable field conditions using modular parts
- High durability and corrosion resistance
- Adjustable height for laser level installations
- No welding required: save on labor costs with the FASTrack system

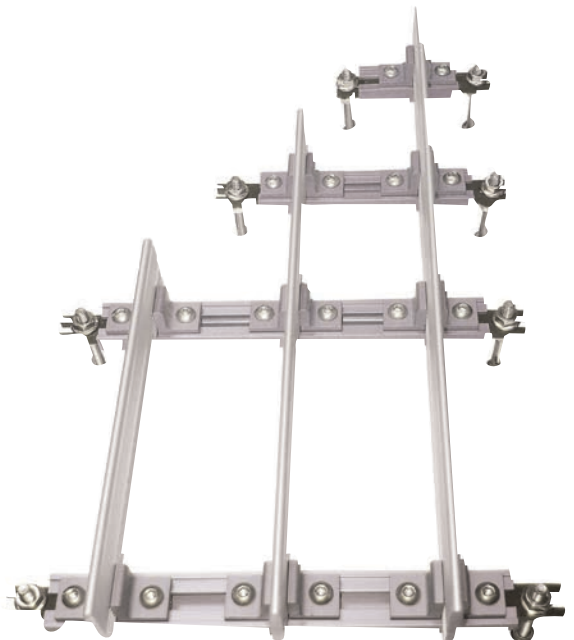


## Advantages

- 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

## Characteristics

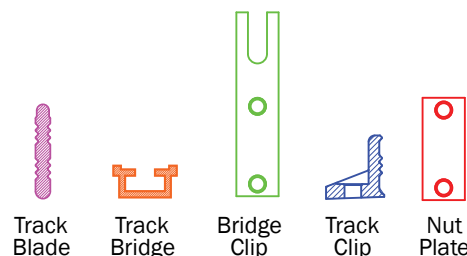
- Compatible with any door manufacturer panels; any weight capacity
- Two-sided track blades: 5mm diameter for lift slide, 6mm diameter for patio door rollers
- For lift slide, FASTrack is 'low bottom' type track; for maximum weatherseal and hurricane testing, 'high-bottom' track is recommended
- Curved 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



Aluminum Silver (Clear) FASTrack

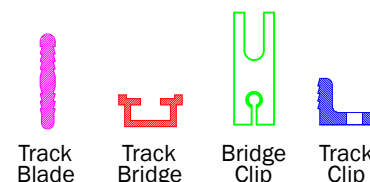
## SST/Brass FASTrack

Part #	Description	Size/Quantity	Material, Finish
SL400.96.2B	Blade	8ft (2438mm)	SST 304 grade
SL400.144.2B	Blade	12ft (3657mm)	SST 304 grade
SL400.240.2B	Blade	20ft (6096mm)	SST 304 grade
SL404.96.721	Bridge	8ft (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)



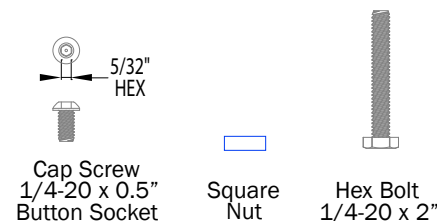
## FASTrack Aluminum System

Part #	Description	Size/Quantity	Material, Finish
SL400.144.01	Blade	12ft (3657mm)	Aluminum Silver (clear) anodized
SL400.144.710	Blade	12ft (3657mm)	Aluminum Dark Bronze (Black) anodized
SL400.252.01	Blade	21ft (6400mm)	Aluminum Silver (clear) anodized
SL400.252.710	Blade	21ft (6400mm)	Aluminum Dark Bronze (Black) anodized
SL401.96.01	Bridge	8ft (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



## Fasteners - For stainless steel and aluminum systems

Part #	Description	Size/Quantity	Material, Finish
SLT-CSCREW50	Cap screws, 5/32"	50 pack	SST 304 grade, polished
T-NUTSQ50	Square nuts	50 pack	Silver (clear) anodized
SLT-TBOLT25	Track bolts, 2"x 7/16"	25 pack	SST 304 grade, polished



**FFI Warranty for FASTrack:** FASTrack components are warranted for one (1) year from date of original purchase against defects in materials and manufacturing, under normal installation and use. Stainless Steel and Brass parts are warranted for 15 years against corrosion-related functional failure. Aluminum is warranted for 1 year against corrosion-related functional failure. Surface rust discoloration is normal and won't affect product function. Warranty doesn't cover corrosion from direct exposure to harsh chemicals such as chlorine or chlorides, nor improper settling of floor. Any return or claim must be made according to FFI Terms and Conditions, see FFI catalog section A.

**Maintenance:** Maintain sliding doors and tracks monthly; use water & mild soap to clean away debris and dirt; use a mildly abrasive pad such as Scotch-Brite to clean any surface discoloration or rust.

**Material Recommendations:** Stainless steel is recommended for applications in concrete, coastal, pool areas, and other environments with corrosion risk. Aluminum is at risk for corrosion when embedded in concrete that contains chlorides. Use all SST/brass or aluminum system; do not mix parts (aluminum clips will not fit SST track). Wheel compatibility: Any track material is compatible with nylon wheels on FFI SST lift slide carriages. If using patio door rollers with steel or stainless steel wheels, aluminum track is not recommended; use stainless steel track.



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