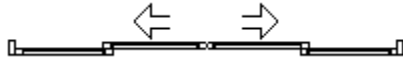


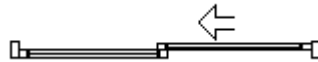
## Profiler™ - SERIES 2000 LINEAR DRIVE

*The easiest way is to act like it is a book - read it from left to right viewing from the exterior.*

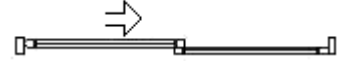
O-X-X-O



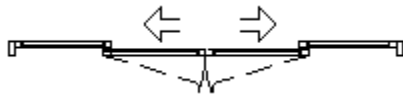
O-X



X-O



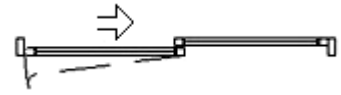
O-SX-SX-O



O-SX



SX-O



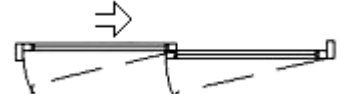
SO-SX-SX-SO



SO-SX



SX-SO



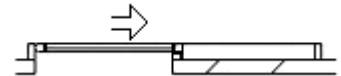
P-X-X-P Surface Mounted



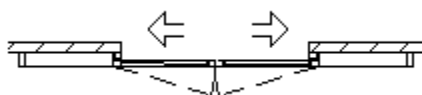
P-X



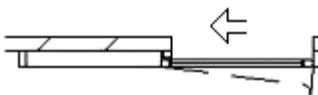
X-P



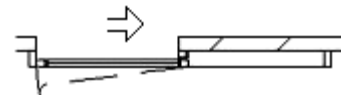
P-SX-SX-P Surface Mounted



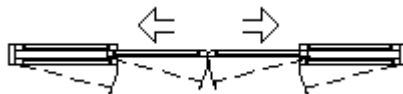
P-SX



SX-P



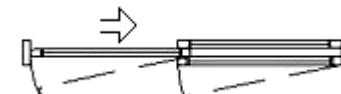
O/SO-SX-SX-O/SO



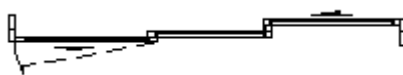
O/SO-SX



SX-O/SO



SX-O-X

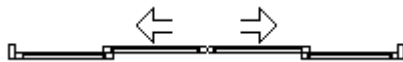


X-O-SX



## HD-Slide™ - SERIES 2001 BELT DRIVE

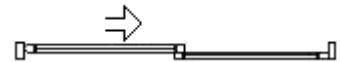
O-X-X-O



O-X



X-O



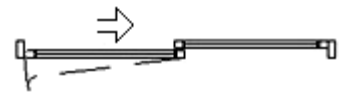
O-SX-SX-O



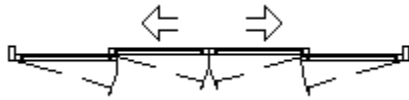
O-SX



SX-O



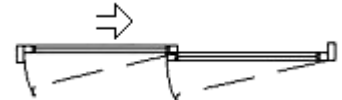
SO-SX-SX-SO



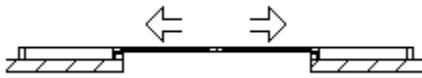
SO-SX



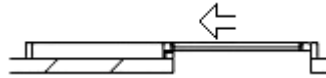
SX-SO



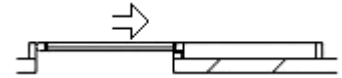
P-X-X-P Surface Mounted



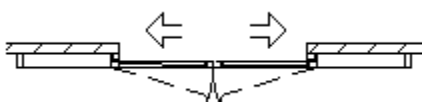
P-X Surface Mounted



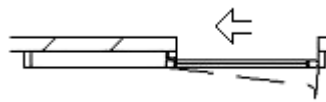
X-P Surface Mounted



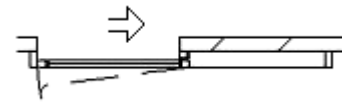
P-SX-SX-P Surface Mounted



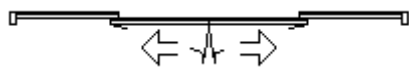
P-SX Surface Mounted



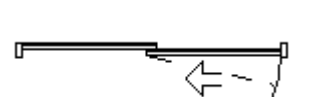
SX-P Surface Mounted



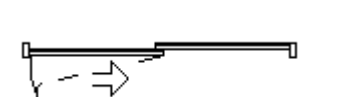
O-SX-SX-O Elegant All Glass Panels



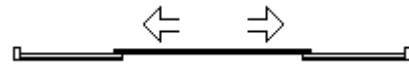
O-SX Elegant All Glass Panels



SX-O Elegant All Glass Panels



O-X-X-O Elegant All Glass Panels



O-X Elegant All Glass Panels

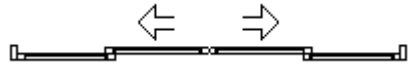


X-O Elegant All Glass Panels



**ProSlide™ - SERIES 2003 BELT DRIVE**

O-X-X-O



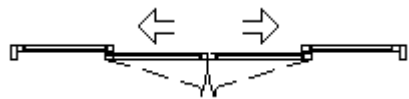
O-X



X-O



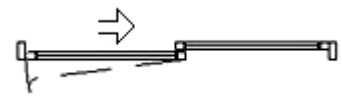
O-SX-SX-O



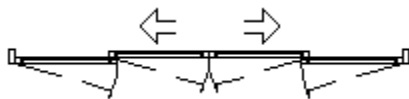
O-SX



SX-O



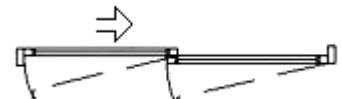
SO-SX-SX-SO



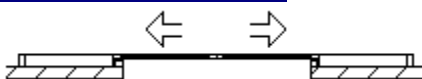
SO-SX



SX-SO



P-X-X-P Surface Mounted



P-X Surface Mounted



X-P Surface Mounted



P-SX-SX-P Surface Mounted

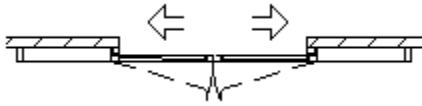


P-SX Surface Mounted

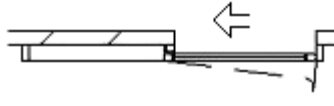


SX-P Surface Mounted

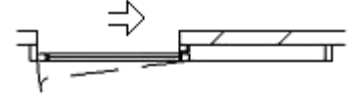




[O-X-X-X-X-O Telescoping](#)



[O-X-X Telescoping](#)



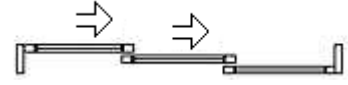
[X-X-O Telescoping](#)



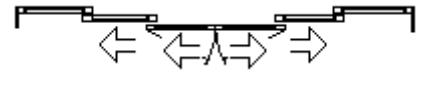
[O-X-SX-SX-X-O Telescoping](#)



[O-X-SX Telescoping](#)



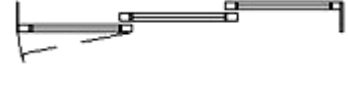
[SX-X-O Telescoping](#)



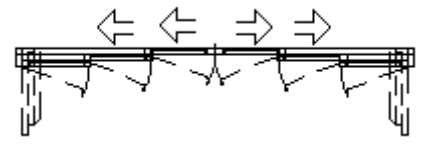
[SO-SX-SX-SX-SX-SO Telescoping](#)



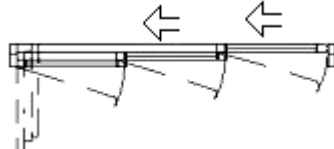
[SO-SX-SX Telescoping](#)



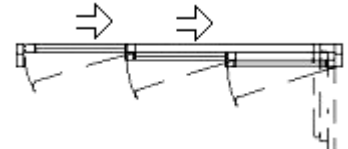
[SX-SX-SO Telescoping](#)



[O/SO-SX-SX-O/SO](#)



[O/SO-SX](#)



[SX-O/SO](#)

## COMMERCIAL SLIDE DOOR OPTIONS

[OPTIONAL Transoms & Sidelites](#)

[OPTIONAL Thresholds](#)