LIGATURE RESISTANT SLIDING DOOR SYSTEM

SPECIAL OPTIONS

SL-LR-SDS SELF LATCHING LIGATURE RESISTANT SLIDING DOOR SYSTEM

+ The self-latching version of the Ligature Resistant Sliding Door System is ideal for use on corridor patient rooms and other areas

SMOKE SEAL

+ Ideal for use on corridor patient rooms and other areas that may require smoke seals
+ Smoke tested ANSI/UL 1785-2015 Standard for Air Leakage Tests of Door Assemblies exceeding the international building code minimum by 3x

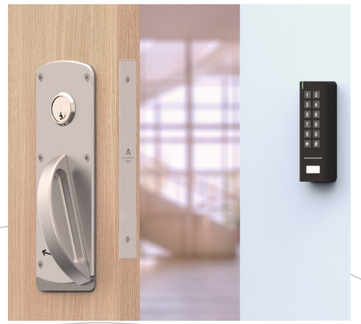
SOFT CLOSE

+ A Soft Close device is screwed into the bottom of the door and it hooks the floor guide providing resistance when the door is moved from open to close position
+ There is a cover that can be removed and replaced if the unit ever needs to be replaced
+ The unit works similarly to a slow close drawer in a kitchen

LR-SDS-FF FAST FRAME KIT

+ Includes: 2 side rails, 1 top rail with factory-installed track
+ Allows 2 people to install the door in approximately 20 minutes
+ Once simple blocking has been added to the wall studs surrounding the door, side rails can be installed first, followed by the time frame with track
+ Results in a seamless frame around the door

LR-SDS-ELR ELECTRIFIED LATCH RETRACTION

+ Ligature resistant handle inside always free to retract latch
+ Electrified Latch Retraction
+ Key cylinder (by others) will override electronics

** Access Control Components by others