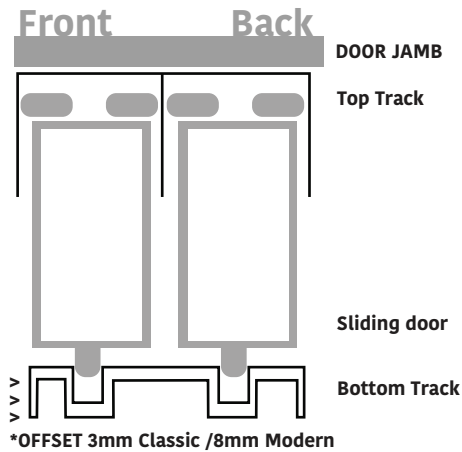
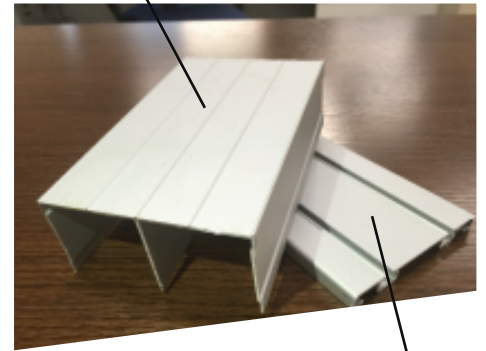


SLIDING DOOR INSTALLATION GUIDE

*** MODERN FRAME Bottom track offset 8mm
 CLASSIC FRAME Bottom track offset 3mm ***



Top Track



Bottom Track

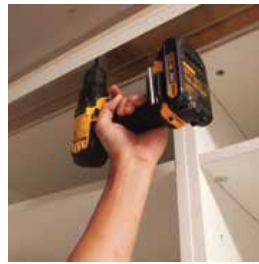
Measure to Made Aluminum sliding door
 Custom sized door to fit your needs.

STEP 1.



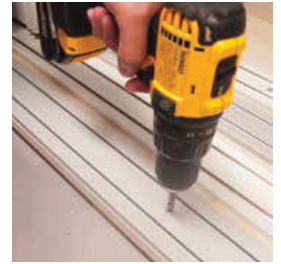
Use aluminium cutting blade to cut top and bottom running tracks when needed. Length of Top & Bottom running tracks are supplied by sizes given.

STEP 2.



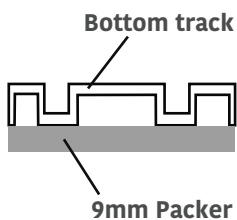
Pre-drilling top running track for screw fixing it to door jamb. Top running track should be flush with the front of door jamb.

STEP 3.



Pre-drilling bottom running track for screw fixing it on floor. Bottom running track should be offset from the front of door jamb. Modern slim door profile will require 8mm offset from the front of door jamb, Classic square door profile will require 3mm offset from the front of door jamb

STEP 4.



MDF packer will be supplied with bottom running track and this packer should be installed before laying new carpet to let bottom running track flush with carpet after finish.

STEP 5.



After installing top and bottom running tracks, insert door into top running track first then tap door bottom wheels until wheels are aligned with bottom track to put wheels in.

STEP 6.



Adjust door bottom wheels with 4mm Allen key until door is leveled. Clock-wise to tighten and raise bottom wheel.