TRACK-PRO

GT Series Top-running Sliding Door System

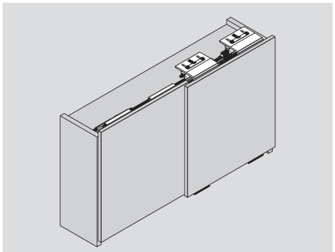
DTC
Global Quality Benchmark

PRODUCT

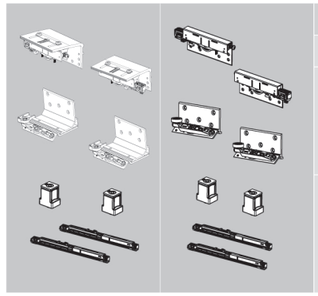


DESCRIPTION

- Gentle and smooth door opening and closing thanks to patented damper design
- Effective catching mechanism prevents door disengagement
- Unique locking mechanism prevents accidental door drop-off
- Sufficient door height adjustment, convenient installation
- Door thickness application:18~50mm



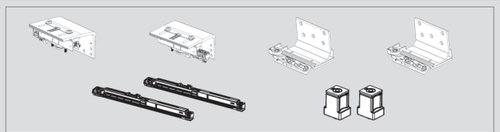
GT SERIES ADJUSTABLE-TYPE, SOFT-CLOSE,RUNNING ON TOP PANEL



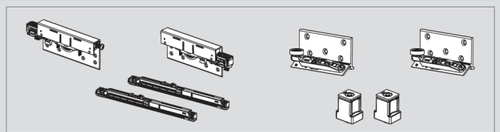
Kit Package

Door thickness	Door Weight (KG)	Item No.	Set/ctn
18-50(mm)	5-15	GT1850HA	6
	15-30	GT1850HB	6
	30-50	GT1850HC	6
	50-80	GT1850HD	6

GT kit package includes:

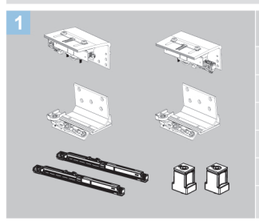


1x outer door roller set



1x inner door roller set

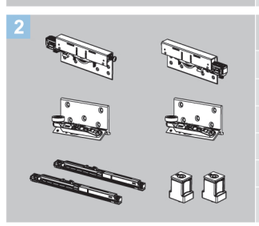
1



Outer door roller set/ industrial package

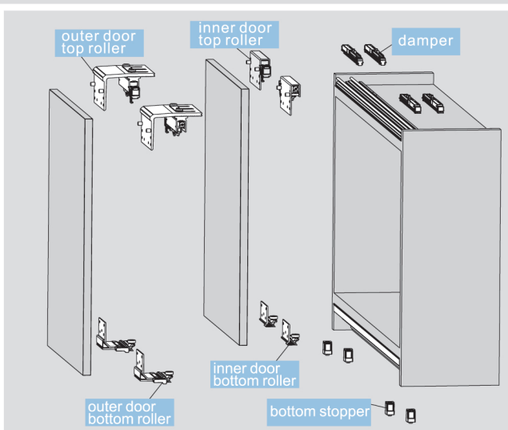
Door thickness	Item No.	Set/ctn
5-15	GT51A	10
15-30	GT51B	10
30-50	GT51C	10
50-80	GT51D	10

2



Inner door roller set/ industrial package

Door thickness	Item No.	Set/ctn
5-15	GT31A	20
15-30	GT31B	20
30-50	GT31C	20
50-80	GT31D	20

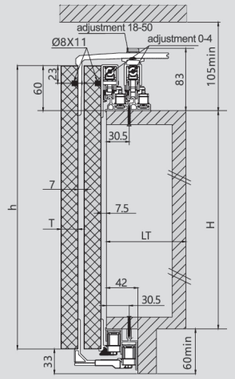


PLANNING

Sliding Door Installation Dimensions(mm)

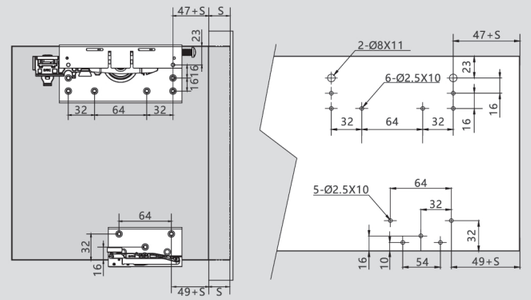
H=height from wardrobe top panel to bottom panel
h=door height
LT=wardrobe internal depth
T=door thickness
Wardrobe internal depth: LT=135(min)
Door height:h=H+87
Door thickness:T=18~50

The distance from top panel to ceiling is 105 at least



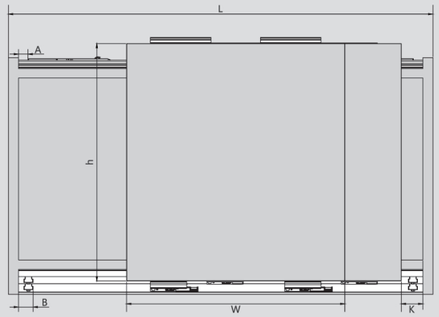
Sliding Door Installation Dimensions(mm)

S=door overlay



Sliding Door Installation Dimensions(mm)

A=damper installation dimension A=8
B=bottom stopper installation dimension B=36

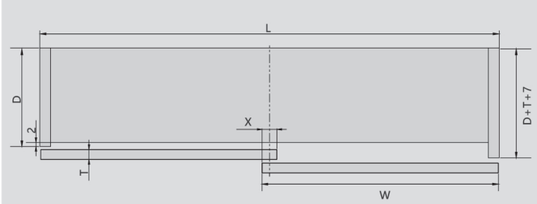


Door self closing distance K=50

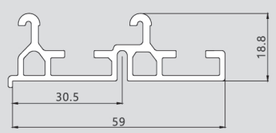
Sliding Door Installation Dimensions(mm)

W=door width
L=wardrobe external width

Door Width: W=L/2+(X/2)



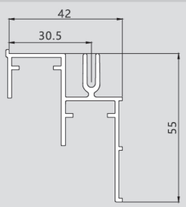
Top Track Installation Dimensions(mm)



Top Track / Industrial package	
Silver white(F98)	
Item No.	Pcs/ctn
GTDG01	10

Length:6 meters

Bottom Track Installation Dimensions(mm)



Bottom Track / Industrial package	
Silver white(F98)	
Item No.	Pcs/ctn
GTDG02	10

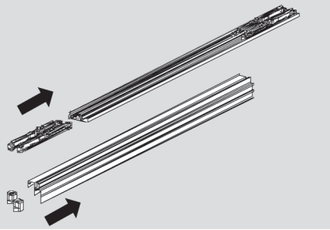
Length:6 meters

H SLIDING DOOR SYSTEM

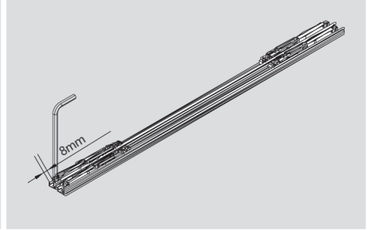
ASSEMBLY AND ADJUSTMENT

Assembly And Adjustment (For GT Series Adjustable-type Soft-close Top-running Sliding Door System)

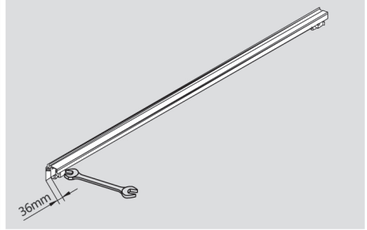
Assembly



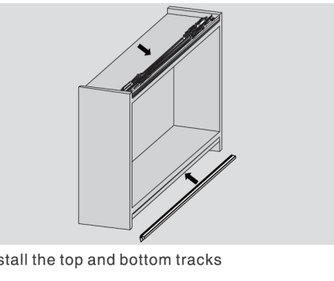
Insert the damper into top track
Insert the bottom stopper into bottom track



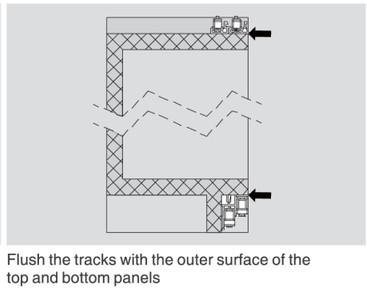
Fix the damper with 3mm allen key



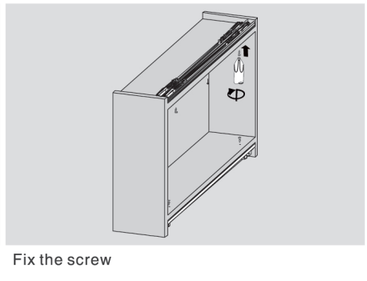
Fix the bottom stopper with 8mm spanner



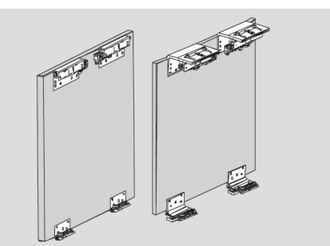
Install the top and bottom tracks



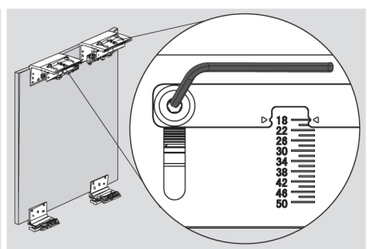
Flush the tracks with the outer surface of the top and bottom panels



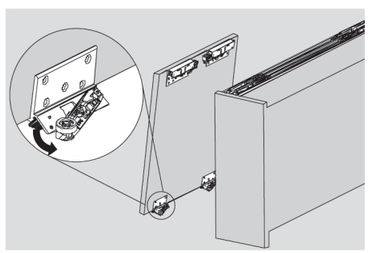
Fix the screw



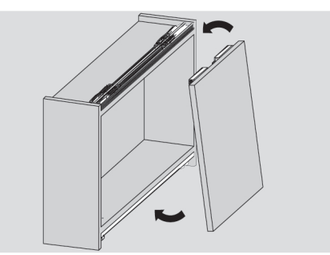
Install top and bottom rollers onto outer and inner doors



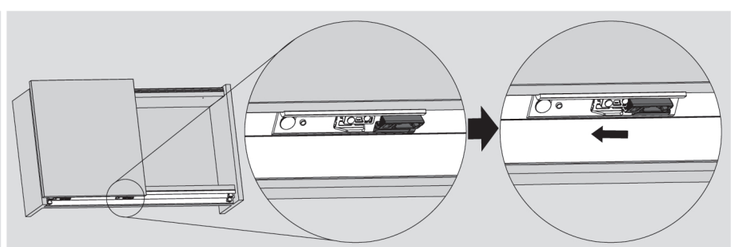
Choose your door thickness



Disengage the locking device on bottom roller before mounting the inner door



Mount the inner door

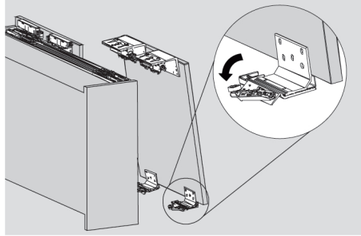


Engage the locking device on bottom roller after mounting the inner door on wardrobe

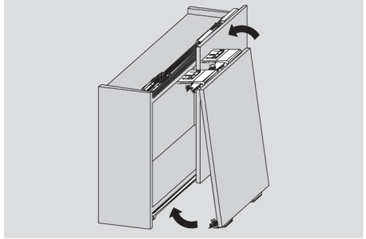
“Disengaged position” of locking device on bottom roller

“Engaged position” of locking device on bottom roller

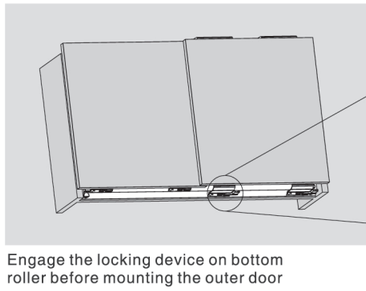
Assembly



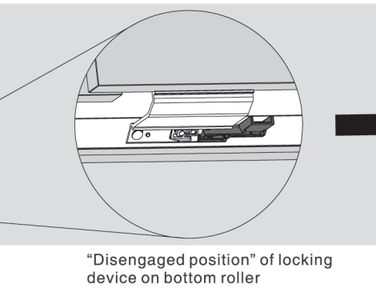
Disengage the locking device on bottom roller before mounting the outer door



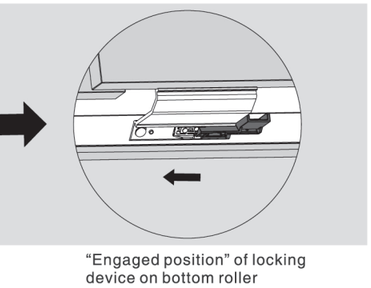
Mount the outer door



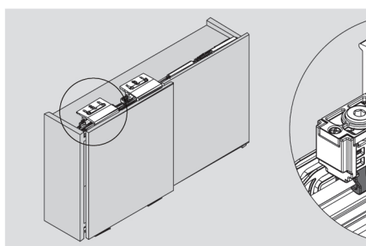
Engage the locking device on bottom roller before mounting the outer door



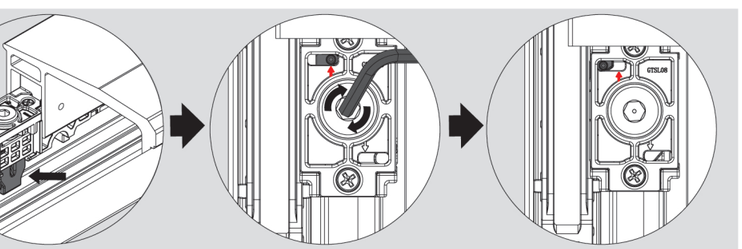
“Disengaged position” of locking device on bottom roller



“Engaged position” of locking device on bottom roller

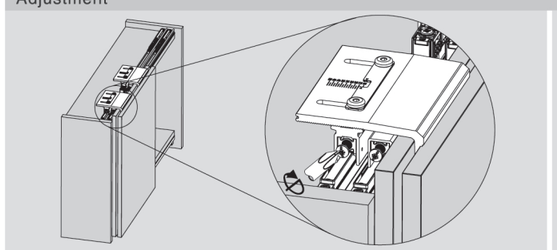


Engage the locking device on top rollers of outer and inner door



Turn the screw clockwise with a 3mm allen key to engage the locking devices on the top rollers of the outer and inner doors

Adjustment



Level the outer and inner doors