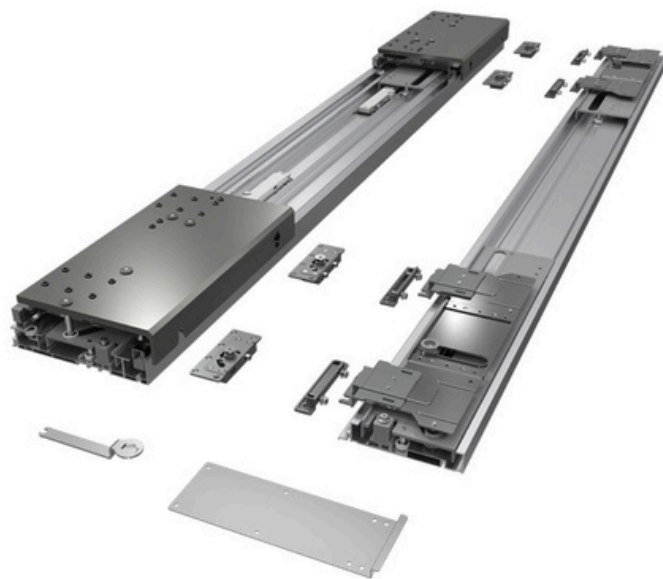





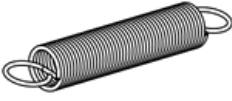
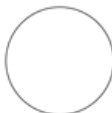


## IN-LINE SLIDING DOOR SYSTEM TFCILS165 / TFCILS245



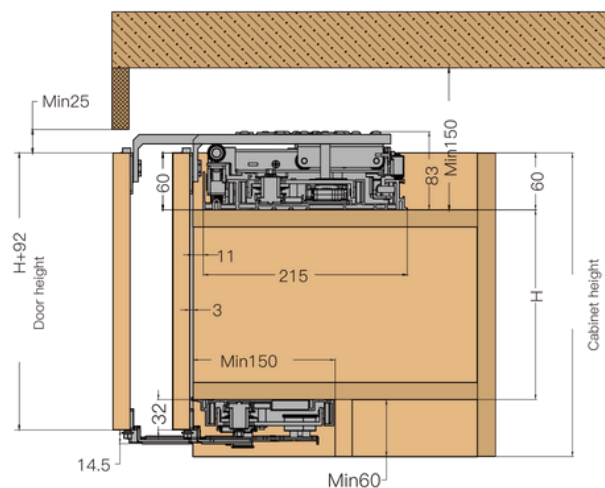
- The sliding rail is cuttable, from 1650 to 2450 mm.
- Two doors close in one piece, neat looking.
- The sliding door is suitable for wooden doors, frame doors and aluminum frame doors with thickness of 18-45mm.
- The loading capacity of single door is 80kg.
- The sliding door is smooth and silent with automatic cleaning brush structure.
- Long lifespan with double soft closing function.

ITEM CODE	MODEL NO	WEIGHT	WIDTH	THICKNESS	RAIL RANGE
TF212062141	TFCILS165	80 KG	1650 MM	18-45 MM	1350-1650 MM
TF212062142	TFCILS245	80 KG	2450 MM	18-45 MM	2050-2450 MM
TF212062140	TFILS20	20 KG	1750 MM	-	1150-1750 MM

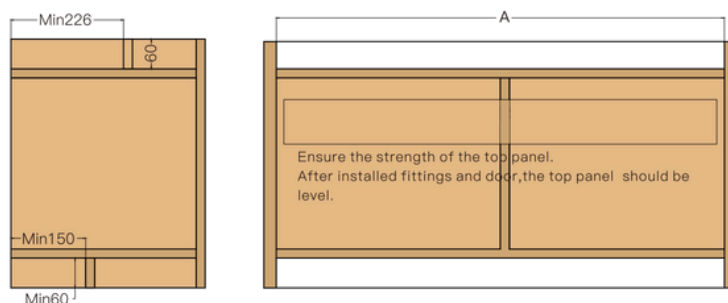
Accessories	Qty	Drawing
Upper rail	1	
Down rail	1	
Upper runner middle regulator	2	
Upper runner side regulator	2	
Down runner middle regulator	2	
Down runner side regulator	2	
15-8 Spanner	1	
Side Spring	2	
Spacer (φ20*2)	4	

## SPECIFICATION

Door thickness of  $\leq 45$  mm



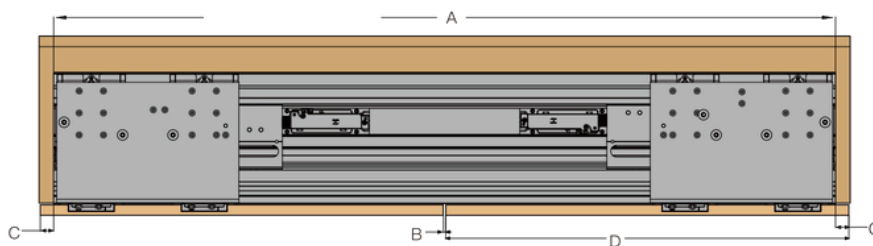
## CABINET REQUIREMENTS



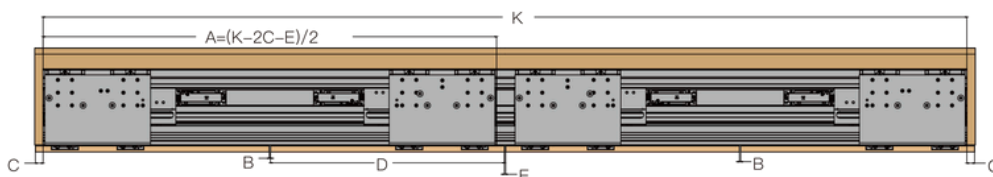
## DOOR PANEL COVER SIDE PANEL

- A = Inner width of cabinet
- B = Gap between two doors ( $\geq 4$ mm)
- C = Side panel width ( $\leq 25$ mm)
- D = Door width =  $(A + 2C - B)/2$

Two doors cabinet parameters



Four doors cabinet parameters



- A = Single product standard length
- D = Door width =  $(K + 2C - 2B - E)/4$
- E = Gap between middle two doors  
(two doors not open at same time,  $E \geq 3$ mm, two doors open at same time,  $E \geq 6$ mm)
- K = Four door inner width of cabinet

According to A value to choose the product length, remark Single rail lengths  $K/2$