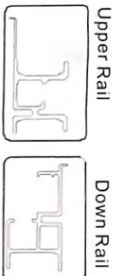
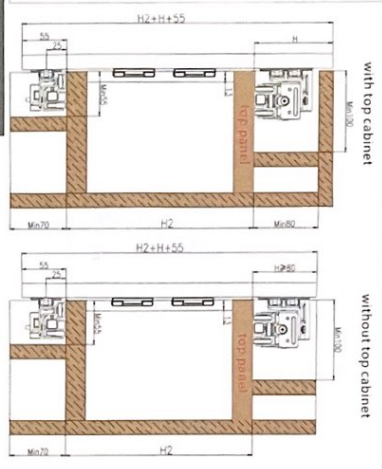


# FOLD-SLIDE SYSTEM



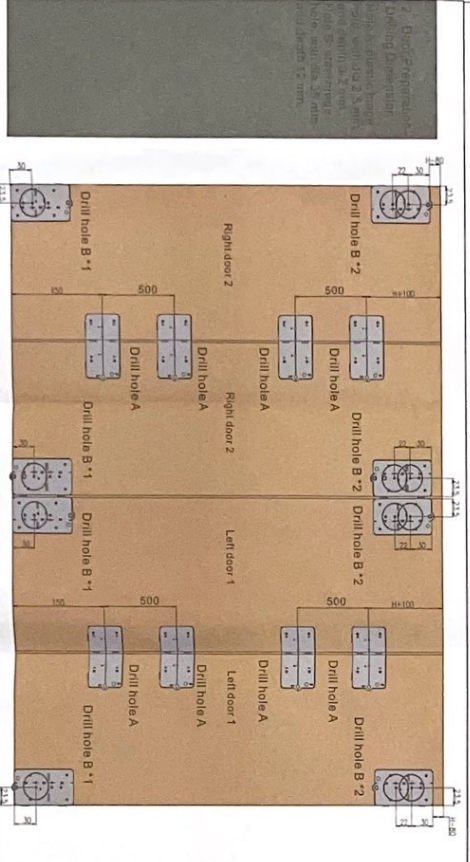
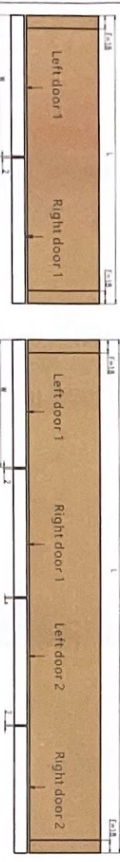
Part No. (mm)	Accessories	Qty
	Left upper roller	1
	Right upper roller	1
	Left down roller	1
	Right down roller	1
	T802 Plastic hinge	4
	Fixation template	1
	8mm Spanner	1
	Damper	2
	2mm Allen key	1
	ST4*25 Wood screw	6
	ST4*16 Wood screw	48



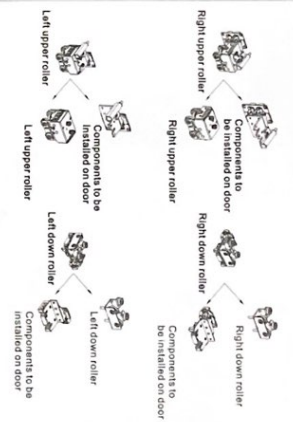
## 1. Installer Dimension

Single door width: 300 - 600 mm;  
 Single door loading capacity: 20 kgs; Single door thickness: ≥ 16 mm

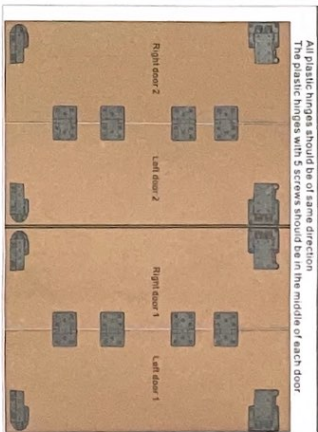
Door height  $h = H2 + H + 55$   
 Door width  $w = \frac{L-2n+2}{4}$   $n = \text{door's quantity}$   
 Side panel  $F = 18 \text{ mm}$



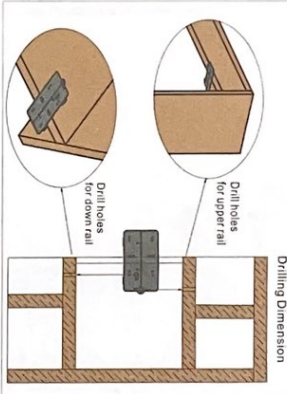
## 3. Separate the rollers



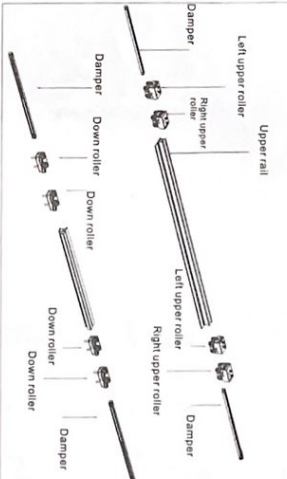
## 4. Install accessories



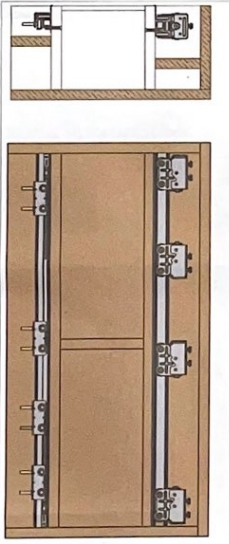
## 5. Drill holes of dia 5 for upper & down rail



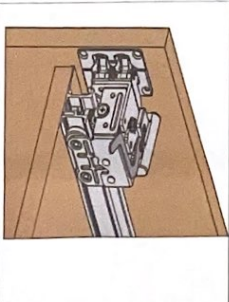
## 6. Install upper, down rail and accessories (Insert the accessories direction)



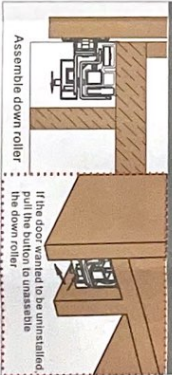
## 7. Fix upper rail and down rail



## 8. Install door and tighten screws



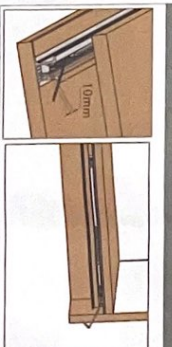
## 9. Lock down roller



## 10. Door adjustment



## 11. Install dampers



2. Door Preparation  
 Drilling Dimensions  
 Drilling dimensions are given in mm. All dimensions are given in mm. The tolerance is ± 0.2 mm. The hole depth is 5 mm.