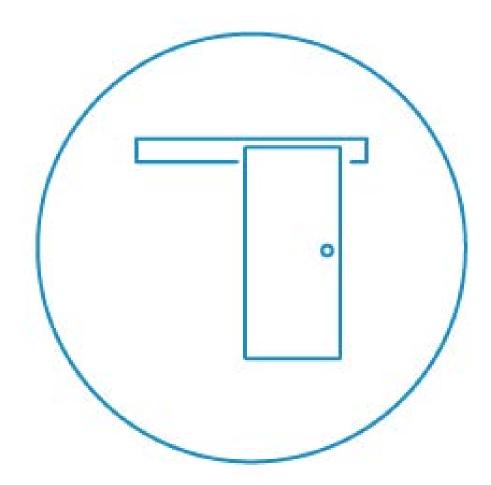
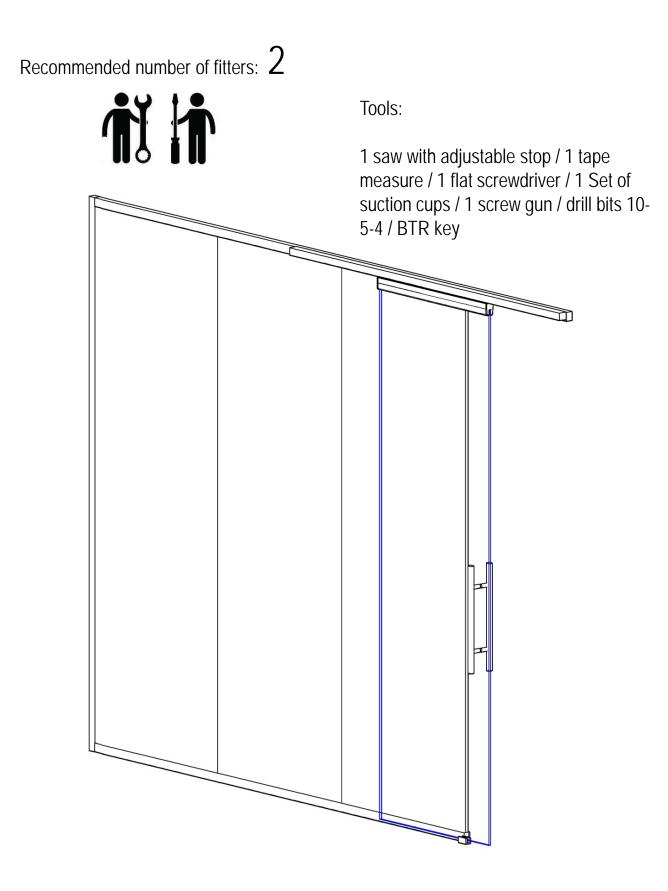
CUBE system Glass sliding door



Assembly leaflet

Instructions to be followed to fit our products correctly

03/2015



Technical limits

	H7T Single door			
HSP Lg PL	3000	2800	2650	2550
900	MALINAKAAA			
1000		MANNAMA		
1050			MANNAM	
1100				MAXIMUM

	HT Single door			
HSP Lg PL	3000	2800	2600	2500
820	MAXIMUM			
900		MAXIMUM		
1000			MAXIMUM	
1050				MOMOAM

	H7T Double doors			
HSP Lg PL	3000	2800	2650	2550
1850	MAKIMIAM			
2000		MAXIMUM		
2150			MANNAN	
2250				MAXIMUM

	HT Double doors			
HSP Lg PL	3000	2800	2600	2500
1800	MUMINAM			
1950		MOMOAM		
2100			MANNAN	
2200				MAXIMUM

Calculating height of doors:

Take the real finished height under ceiling compared with the top point in the door space (adjustment +/- 3mm)

Maximum height - Panel = 3000mm Maximum length - Panel = 1500mm Minimum length - Panel = 830mm Maximum weight of Panel : 80kg → to be checked by the user

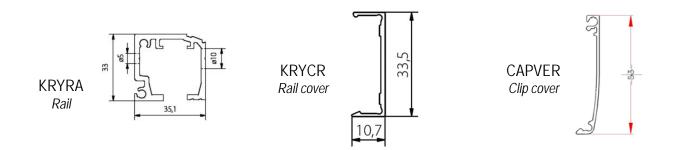
Top part of the rail :

Suspension system; This MUST USE threaded bolts (KITRTFM6) 2 shock-absorber carriages per Panel Attachments: maximum take-up weight 40 kg (or 4 attachments per Panel)

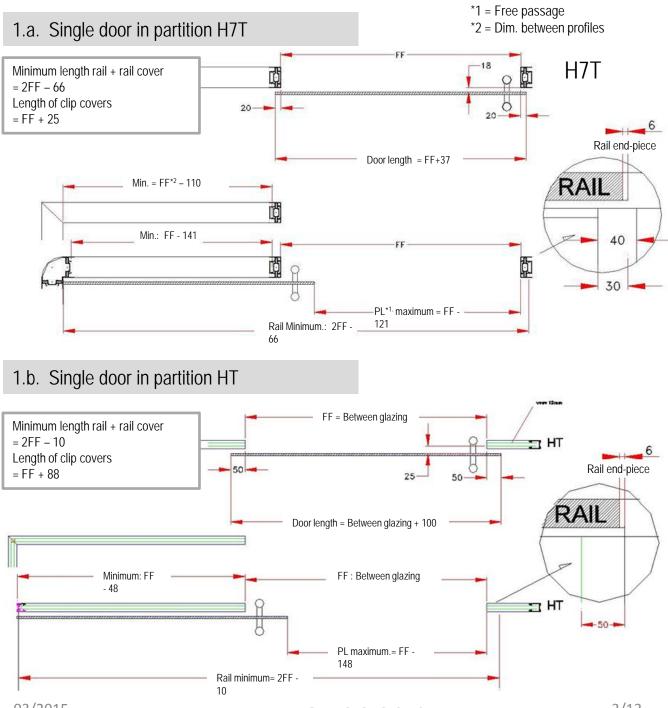
Very important: the CUBE system can only be fitted on partitions HT and H7T Partition HT : Impossible to open a door on a directional angle

Glass door accessories: traditional handle / handle for locking by key

Rail profile not rebated: Maximum length 6000mm

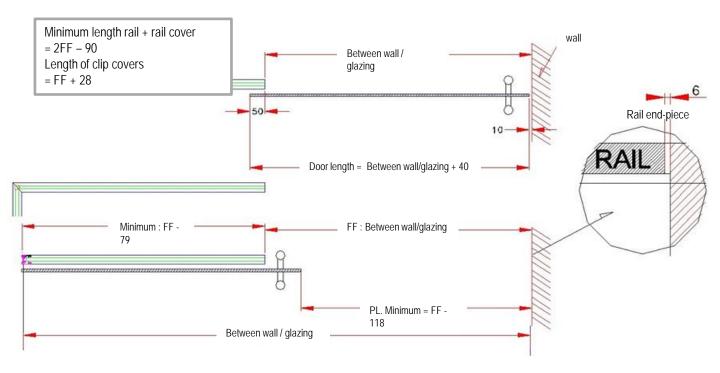


I. Calculating lengths to be cut

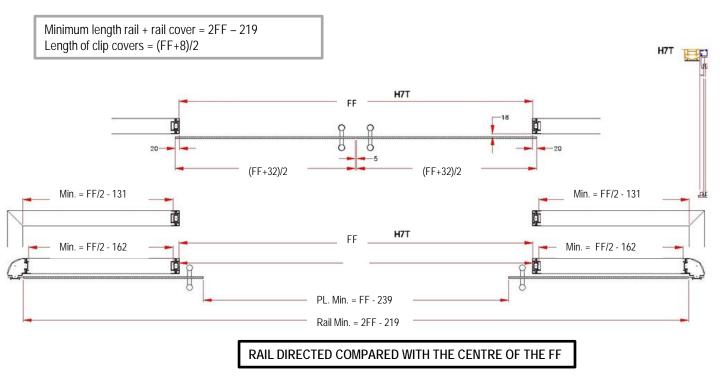


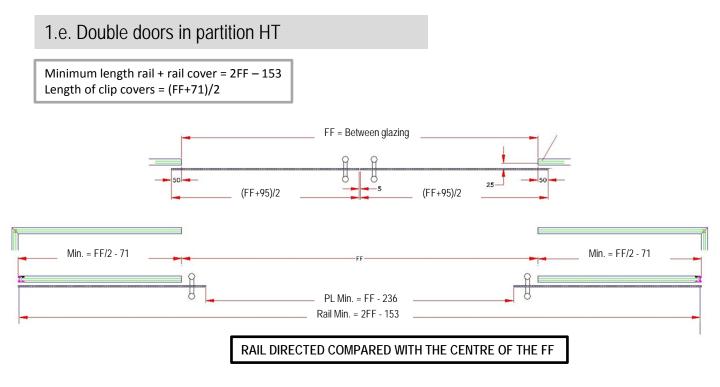
HOYEZ SAS - SYST. CUBE

1.c. Single door in partition HT from a wall



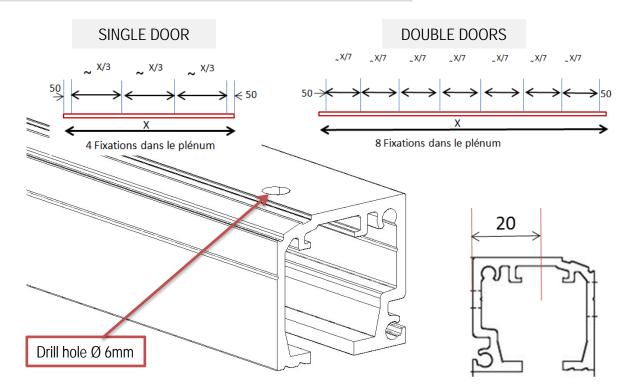
1.d. Double doors in partition H7T





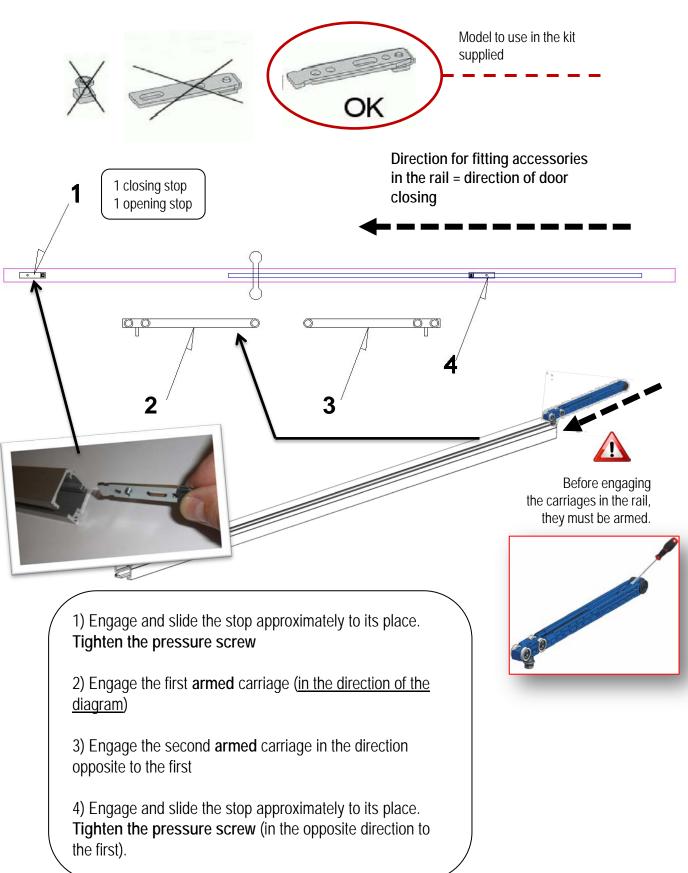
2. Fixing the rail to the ceiling

2.a. Drilling a hole in the rail diameter 6 mm

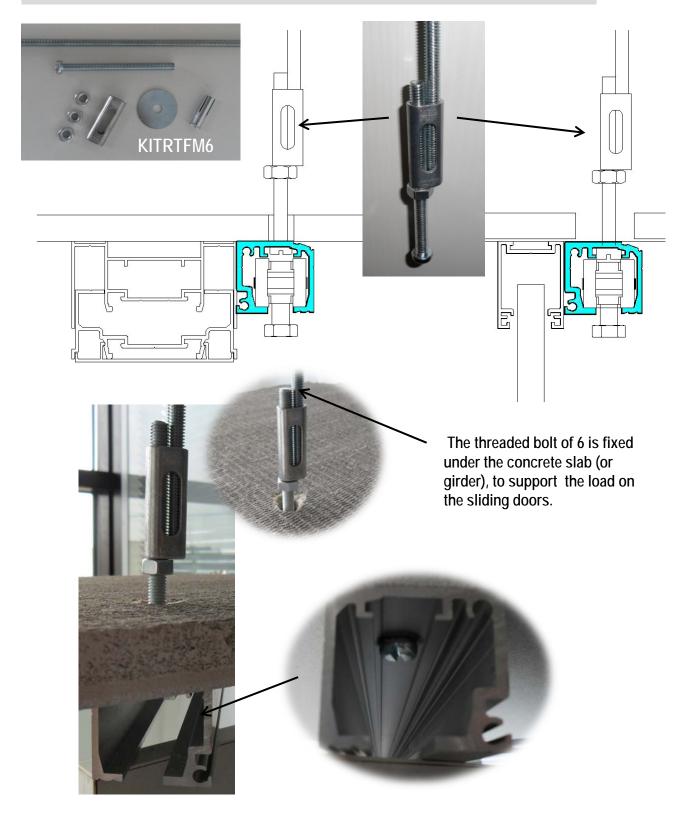


Caution: do not place shockabsorber stops next to drill holes. If necessary, reposition the drill hole. In CLOSED position, the stop is about 270mm from the centreline of the clip: avoid drilling the rail in this part. CLOSING stop. 270 Ó \bigcirc In OPEN position the stop is about 270mm from the centreline of the clip: avoid drilling the rail in this part. **OPENING** stop 270 \bigcirc

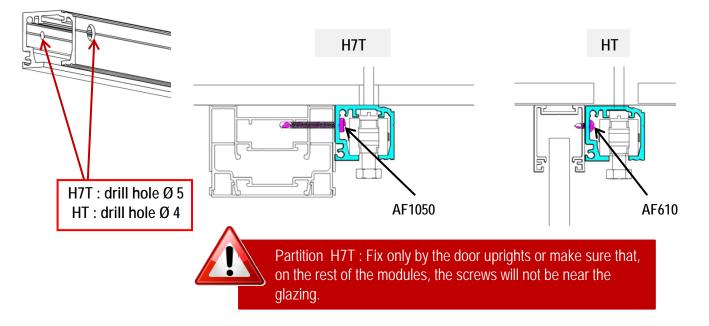
2.b. Engage the stops and the roller carriages in the rail as follows.



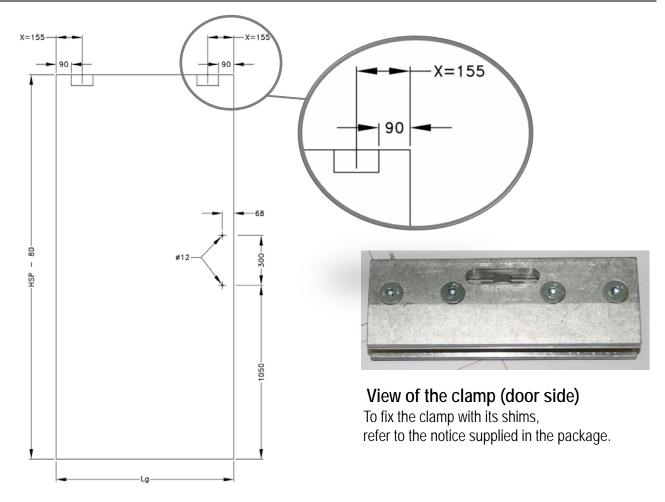
2.c. Suspending the rail under the ceiling (Suspension kit ref. KITRTFM6)



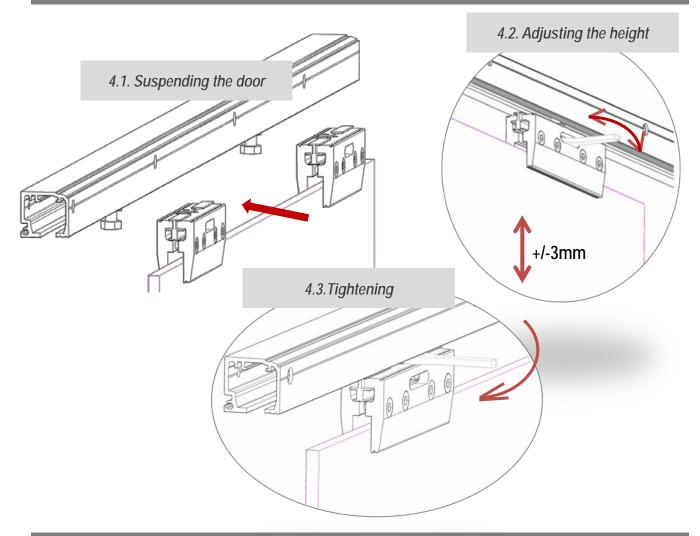
2.d. Fixing the rail in the partition



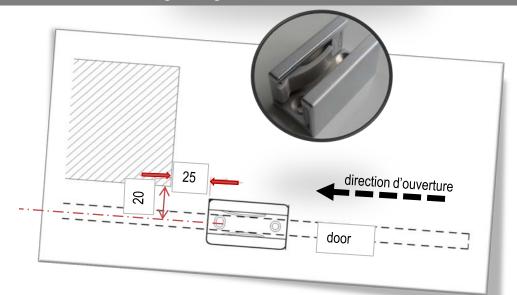
3. Fitting clamps on the door



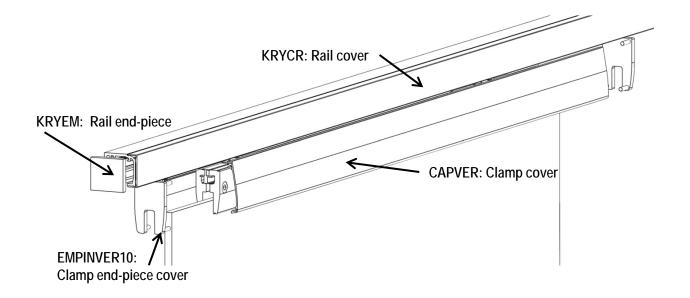
4. Hanging the door on the roller carriages



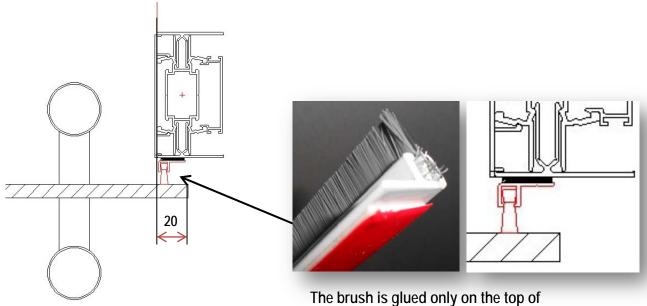
5. Fixing the guide to the floor (GUIVERX)



6. Fitting the rail cover, clamp and end-pieces covers



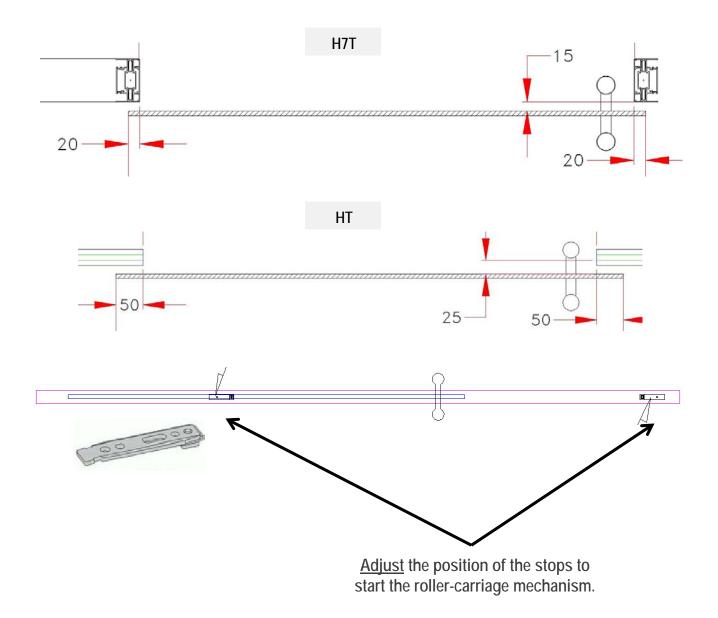




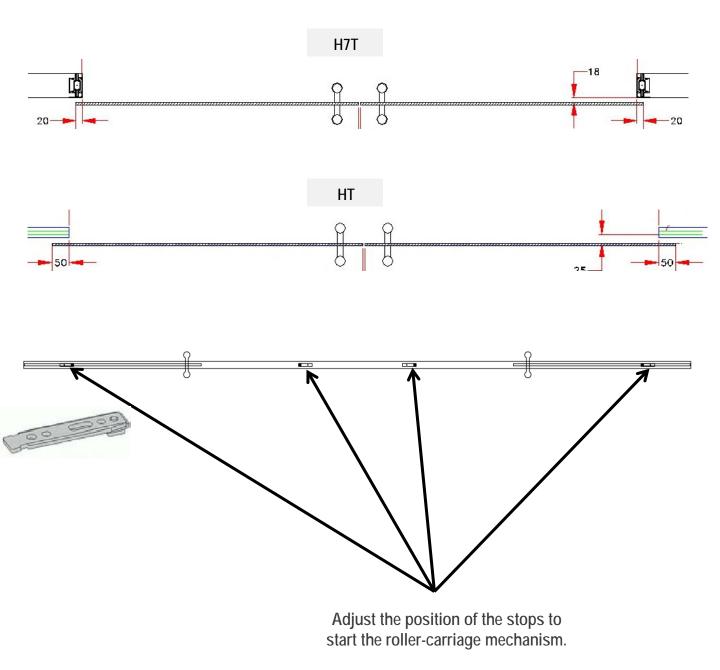
The brush is glued only on the top of the 2 door uprights.

8. Adjusting the stops in the rail

8.a. SINGLE DOOR : Put the door in closed position taking care about the coverage



8.b. DOUBLE DOORS : Put the double door in closed position taking care about the coverage





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