

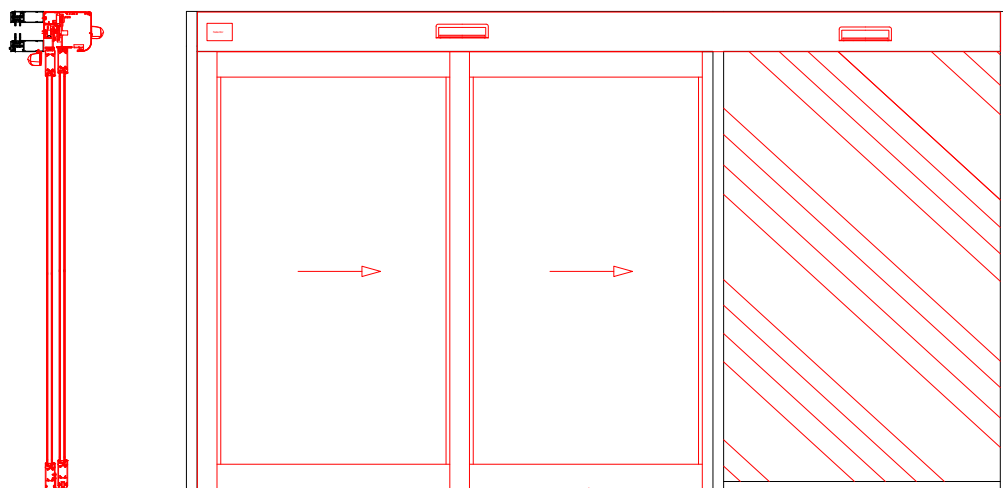


The Glide T allows for operation of telescopic doors.

There are options to have two doors moving in unison, one direction or four doors (two each side) opening from the centre. This operator helps when space for the door to slide into is limited, still with the same reassuringly good quality of the Glide range.

The complex system moves the outer leaves (further from the frame) twice the speed of the ones closer to the façade, this ensures the leaves are synchronised and all doors close and open together.

On larger doors we will provide a small channel in the threshold if needed so the doors are kept in line during windy conditions.



## BODY FINISH

RAL Colour Polyester  
Powder Coated to suit

## DIMENSIONS

Height: 186mm  
Length: up to 6800mm  
Depth: 224mm

## NUMBER OF DOOR LEAVES

2 Leaves / 4 Leaves

## LEAF DIMENSIONS

2 Leaves: 1700mm each  
4 Leaves: 1130mm each

## MAX PAYLOAD

2 Leaves: 120 KGS  
4 Leaves: 80 KGS

## WEIGHT

15 KGS for the first metre  
7 KGS thereafter

## POWER SUPPLY

13 AMP switched  
fused spur

## POWER USAGE

180 Watts

## ELECTRIC LOCK

Optional

## OPTIONS

## FEATURES



### GLIDE T2

Two sliding doors opening to the left or right.



### GLIDE T4

Four sliding doors opening from the centre.

- Activation sensors
- Touch pads
- Digidor logic selector
- Winter setting (reduced opening)
- Electric lock as an option
- Can work with non-thermally broken, thermally broken sections, all glass or slimline units
- Battery back up as standard
- Note: Pocket screens can not be used with telescopic doors (as per BS EN16005)