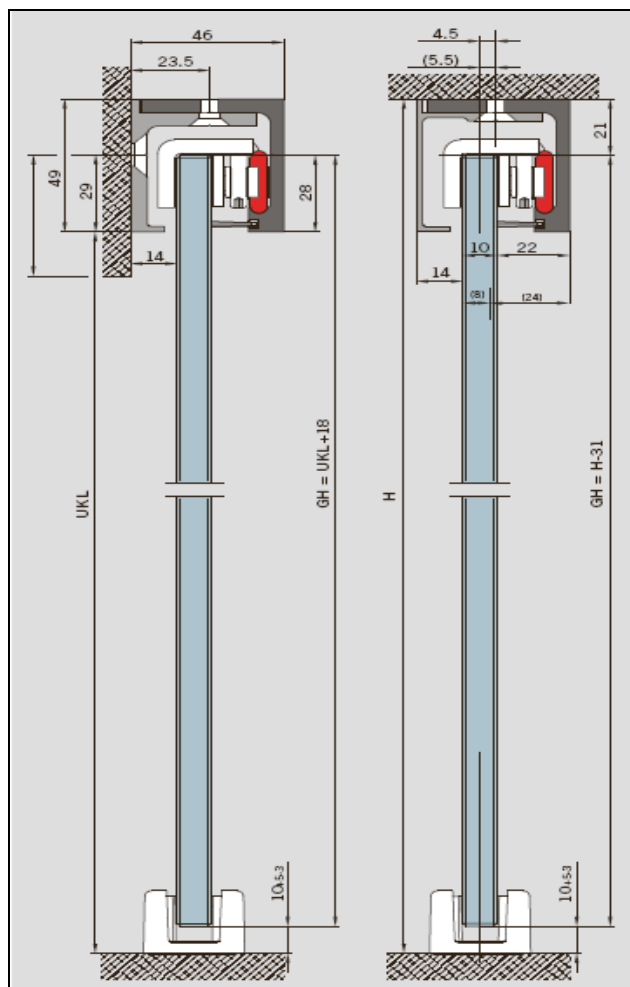




DOOR WIDTH	1200 mm
MAX WEIGHT	50 Kg
GLASS THICKNESS	8,10 MM
MAX HEIGHT	2500 mm



Calculation of glass height

$$GH = UKL + 18 \text{ mm or}$$

$$GH = H - 31 \text{ mm}$$

(see drawing)

Calculation of glass width

$$A = LW + 60 \text{ mm}$$

(min. 500 mm)

Torque for screws in the

clamp-carriers

2 Nm

- A = Glass width
- B = Length of track
- GH = Glass height
- H = All over height
- LW = Clear opening width
- UKL = Lower edge track rail to F.F.L

