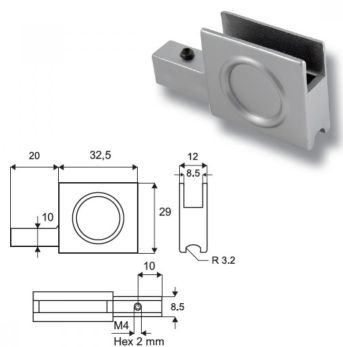
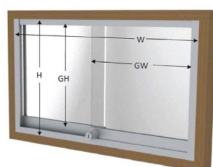


Vitrine Alum. Sliding Track Pull (Model: GST008)



W = Inside width of frame
GW = Glass width
H = Inside height of frame
GH = Glass height



With frame and high bottom rail (like on picture):

$$GW = (W - 2.50 \text{ mm}) \times 0.5$$

↓
FRAME

With bumpers at the sides deduct 10 mm from the GW result.

$$GH = H - 40 \text{ mm}$$

↓
PROFILE + AIR

Without frame and with low bottom rail:

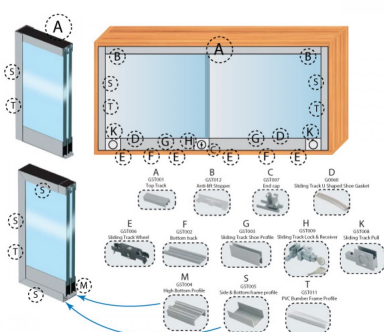
$$GW = (W - 20 \text{ mm}) \times 0.5$$

↓
OVERLAY

With bumpers at the sides deduct 10 mm from the GW result.

$$GH = H - 32 \text{ mm}$$

↓
PROFILE + AIR



- Glass thickness: 5-6mm.
- Use of 2 roller bearings 25kg; 4 roller bearings = 50kg.
- Upper double - guide, not drilled, with grass flock.

Attributes:

Product Code: GST008

Unit Of Sale: Each