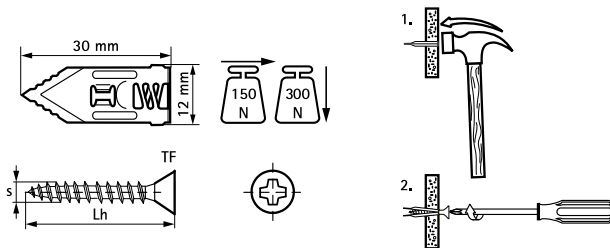


**Art. 856 GL anchor - For plasterboard and aerated concrete (Gas Beton)**

**Technical specifications and advantages**

- The anchor is hammered into the plasterboard
- For medium loads
- For use with wood screw, diameter 3.5-5.0mm, minimum length 30mm
- No drilling required
- Does not rotate when inserting the screw
- Removable, with little damage to the plasterboard
- No washer needed, already in the anchor
- Material: galvanised steel
- Better fire resistance than plastic anchors
- Plasterboard thickness: from 9 to 13 mm

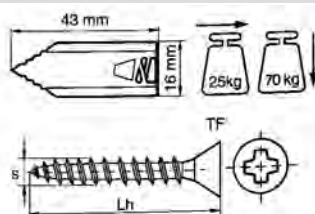


Code	Description	S [mm]	Lh [mm]
856001	GL anchor and box	4,0	30
856002	GL anchor + Screws and box		

**Art. 855 XL anchor - For plasterboard (thickness > 13 mm)**

**Hammer the anchor and insert the screw**
**Technical specifications**

- Made with 1.0332 steel - galvanised
- With screw guide channel
- Closed edges to facilitate insertion
- For heavy applications
- Minimum plasterboard thickness: 13 mm
- No drilling required to insert it
- Fire resistant
- Cannot turn when screwing
- Suitable for screws from  $\varnothing$  4.0 mm to 5 mm minimum length 45 mm



Code	Description
855601	XL anchor + Screws and box
855602	XL anchor and box

**Payload on plasterboard (safety factor 1:2)**