

# **Mono 12**

Assembly and operating instructions

**visplay**

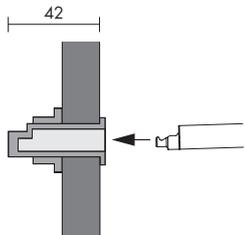
## Assembly dimensions / Layout

The choice and arrangement of the holder sets must be adapted to the respective assortment and expected load.

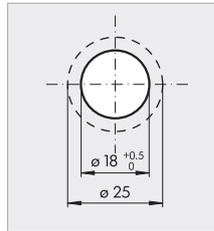
- ⓘ Please observe the indications concerning weight loading and ensure that the substructure of the wall units/furniture and their fixtures can support the expected loads.  
With free-standing furniture, ensure that there is sufficient stability even with the intended merchandise supports.  
When installing in glass, safety glass must be used.

### Assembly dimensions Mono 12

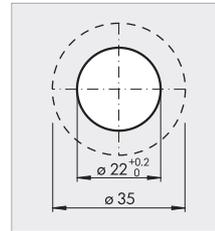
Wood: 10–20 mm  
Safety glass: min. 10 mm



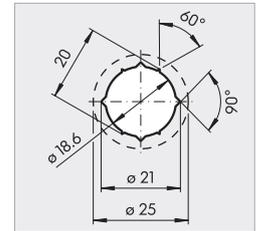
wood



glass

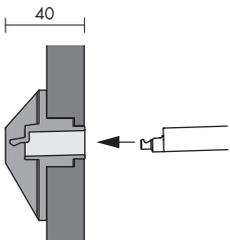


metal

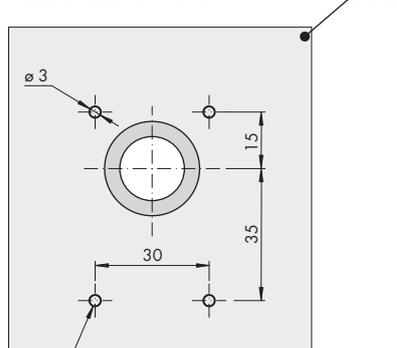


### Assembly dimensions Mono 12 light

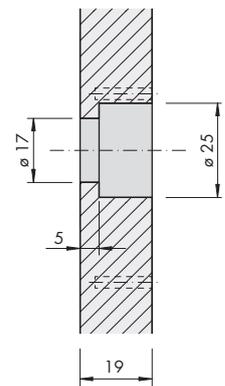
Wood: 19 mm



Rabbit size for wood

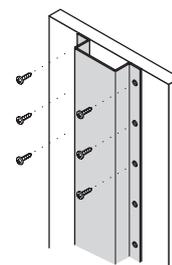


- ⓘ Depth of drilling on the back 10 mm

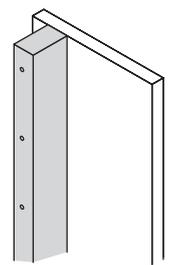


## Layout

Panels and sub-structures must be toughened against bowing. Wooden ledges or angle sections are suitable for this purpose.



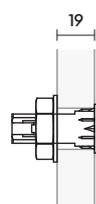
glued and screwed



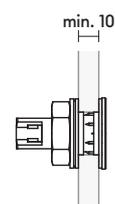
## Assembly instructions

Insert holder from the front and bolt together from behind.

Wooden panel



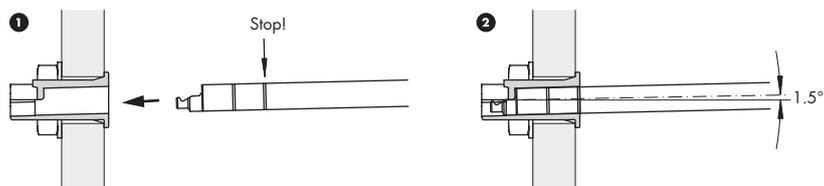
Glass panel



- ⓘ When screwing into glass, a torque of max. 25 Nm is to be observed.

**Instructions of use**

With Mono 12, the merchandise support is inserted horizontally into the socket until the catch point. Merchandise support slightly inclined (1.5°).

**Weight loading**

- ⓘ The indicated weight loads are always based on the total weights of the merchandise support and goods. Please observe that max. weight loading decreases as the merchandise support increases in length. Please observe that the inclination of the merchandise support changes with an increase in load. Different weights on the merchandise supports produce an uneven overall appearance of the goods display. Please note that the weight limit can reduce considerably when Mono 12 is used in glass and sheet metal. Please also observe the weight loads indicated in our sales documentation.

**Max. load**

Holder Mono 12 (wood)	per holder	15 kg
Holder Mono 12 (glass)	per holder	10 kg
Holder Mono 12 light (wood)	per holder	8 kg
Front arm Ø 12 mm		10 kg
Bracket for hanging rail Ø 15 mm	per bracket	10 kg
Bracket Ø 12 mm for wooden or glass shelf	per bracket	10 kg

**visplay**

[www.visplay.com](http://www.visplay.com)

[info@visplay.com](mailto:info@visplay.com)