

W-DS/S QUICK-ACTION CEILING ANCHOR

33.2



Multiple attachment of non-load-bearing systems:
cracked and uncracked concrete
W-DS/S eyelet

Galvanized steel

Proof of performance

Approvals

European Technical Approval

Multiple attachment of non-load-bearing systems in concrete



ETA-13/0490

1. Applications

- Multiple attachment of non-load-bearing systems: Anchoring with European Technical Approval in cracked concrete (concrete tensile zone) and in uncracked concrete (concrete pressure zone)
- Suitable for the attachment of: lightweight ceiling cladding and suspended ceilings, ceiling sub-structures with hook wire, wire-suspending brackets, Nonius brackets, lighting strips, lighting mounting rails, lamps, cables, chains etc.
- With European Technical Approval, the anchor may be used in reinforced or non-reinforced standard concrete of a strength class of at least C20/25 and at most C50/60 in accordance with EN 206-1:2000-12.
- W-DS/S Eyelet (galvanized steel) may only be used under the conditions of dry interior rooms.

2. Advantages

- Very quick and easy installation
- Minimal drilling expenditure
- No special drilling or setting tools required
- Easy setting: Insert by hand, pull downward with a jerk and you're done!

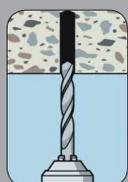
3. Features

- Path-controlled expanding anchor
- Approval:

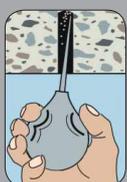
Multiple attachment of non-load-bearing systems in concrete:

- European Technical Approval ETA-13/0490
- Dimensioned in accordance with the "Guideline for European Technical Approval (ETAG) of Metal Anchors for Use in Concrete", Appendix C, Measurement Process C.

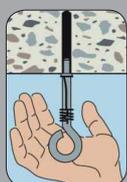
Setting Instructions



Drill the hole



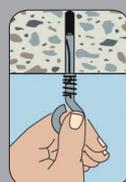
Clean the drilled hole



Insert W-DS/S.



Guide W-DS/S in fully.



Pull W-DS/S downward with a jerk.