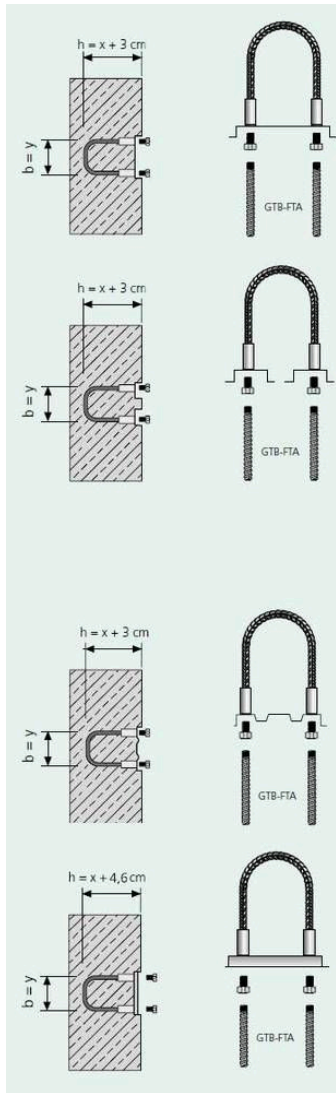


## COMAX® - GTB



The combined version COMAX® GTB is a factory-prefabricated screw connection element for the transmission of static and dynamic loads.

### COMAX® P, Q and L-GTB

Standard length 1.25 m

The couplers are completely embedded in the first concreting section  
Particularly stable design due to bolted couplers

Various special shapes with stirrups or single bars are possible  
Min. plate width  $B = b + 4$  cm

### COMAX® P-GTB

Box height 30 mm

The decisive advantage for the planner:

Concrete bond due to perforated, beaded plate

The decisive advantage on the construction site:

COMAX® can be stripped particularly quickly. No additional tools are required thanks to the zippered cover

Suitable for use with BETOMAX® injection systems

Excellent permeability of the grout

### COMAX® Q-GTB

Box height 30 mm

Longitudinal serration for optimum force transmission

COMAX® Q-GTB for shear force loading perpendicular to the joint

The decisive advantage for the planner:

According to EC 2, the COMAX® Q-GTB achieves the classification "interlocked".

Dimensionally stable cover ensures short stripping times

### COMAX® L-GTB

Box height 46 mm

Interlocking in transverse direction for optimum force transmission

COMAX® L-GTB for the absorbable shear force parallel to the joint

The decisive advantage for the planner:

According to EC 2, the COMAX® L-GTB achieves the classification "interlocked".

Dimensionally stable cover ensures short stripping times.