

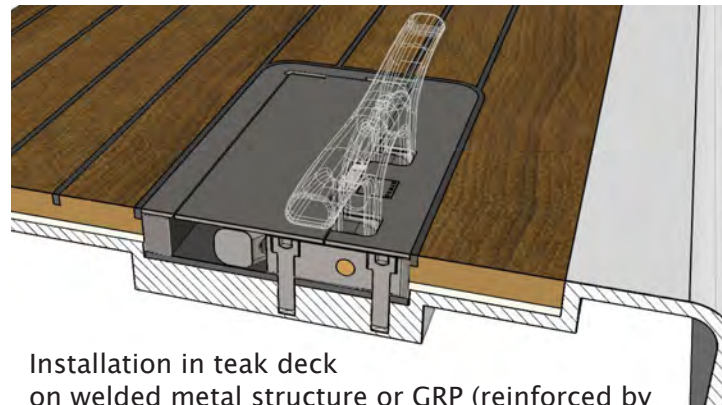
# NOMEN cleat IV 250

The Platform Line

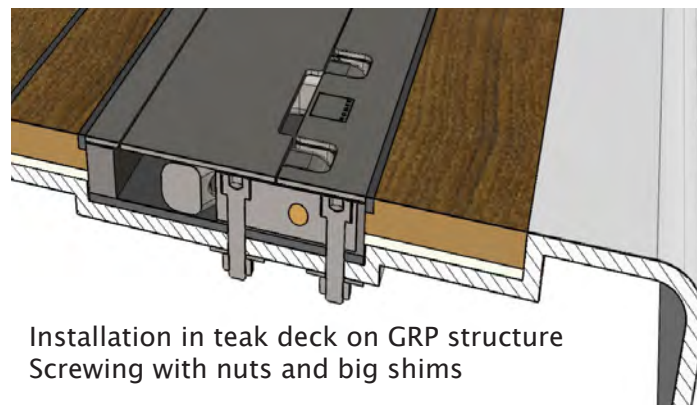


Scale 1:2

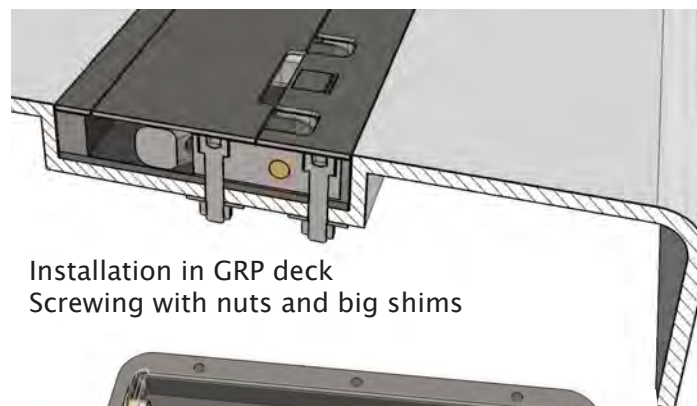
## Mounting options



Installation in teak deck  
on welded metal structure or GRP (reinforced by  
metal inlay). Screwing in threaded blind hole.



Installation in teak deck on GRP structure  
Screwing with nuts and big shims

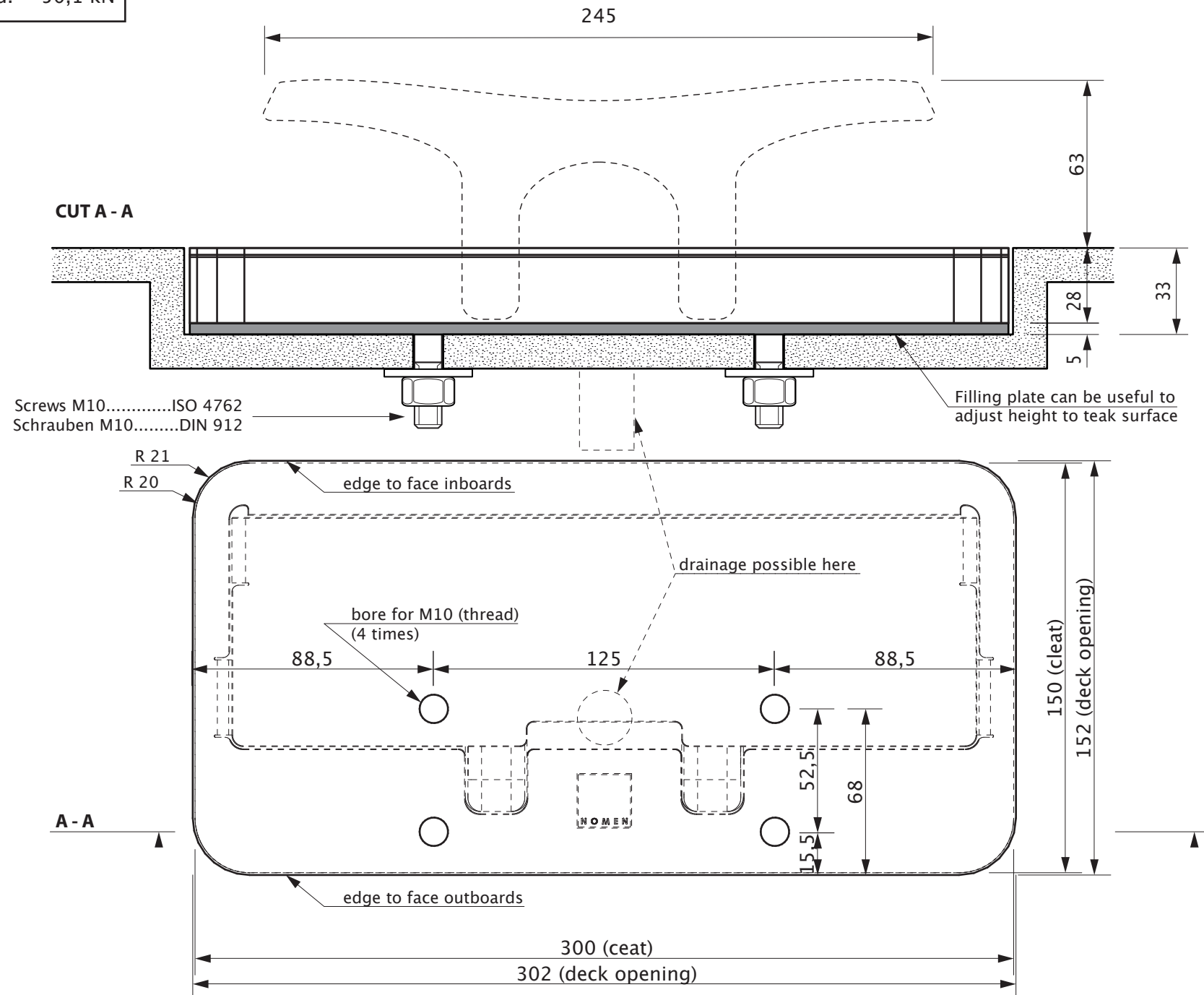


Installation in GRP deck  
Screwing with nuts and big shims



Complete unit as delivered  
top plate and pivoted cover shown as  
white lines (subject to change without notice)

**Preliminary Data**  
Max Rope Ø = 20 mm  
Braking Load Lateral = 33,1 kN  
Breaking Load longitud. = 50,1 kN



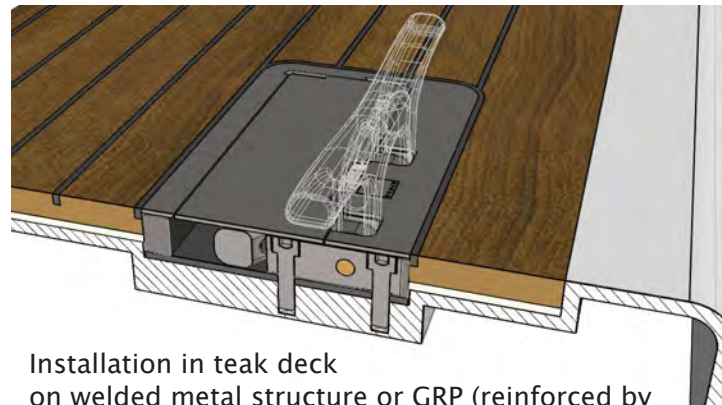
# NOMEN cleat IV 300

The Platform Line

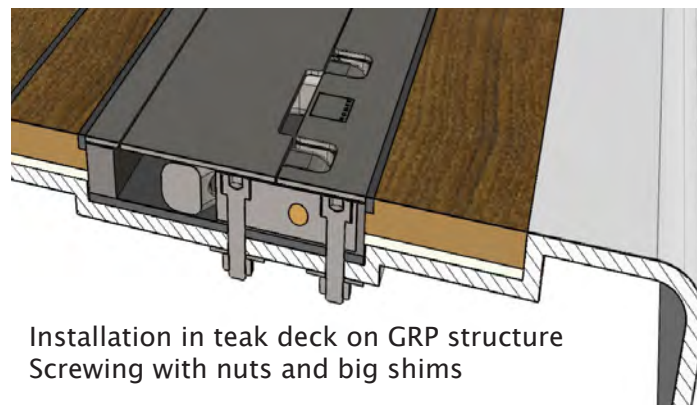


Scale 1:2

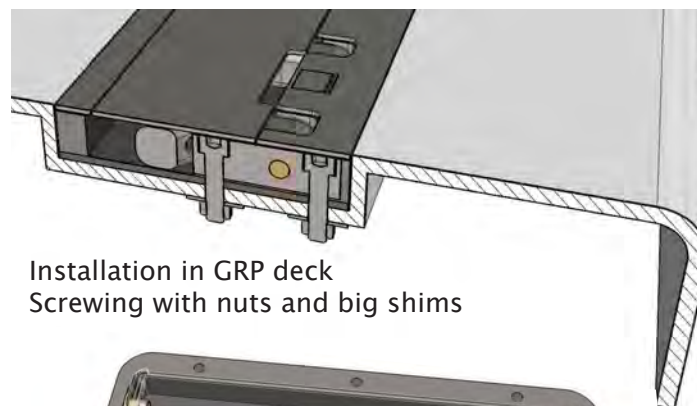
## Mounting options



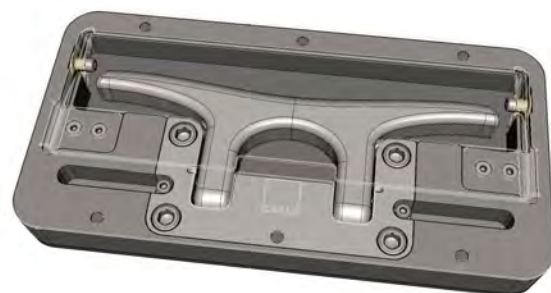
Installation in teak deck  
on welded metal structure or GRP (reinforced by  
metal inlay). Screwing in threaded blind hole.



Installation in teak deck on GRP structure  
Screwing with nuts and big shims

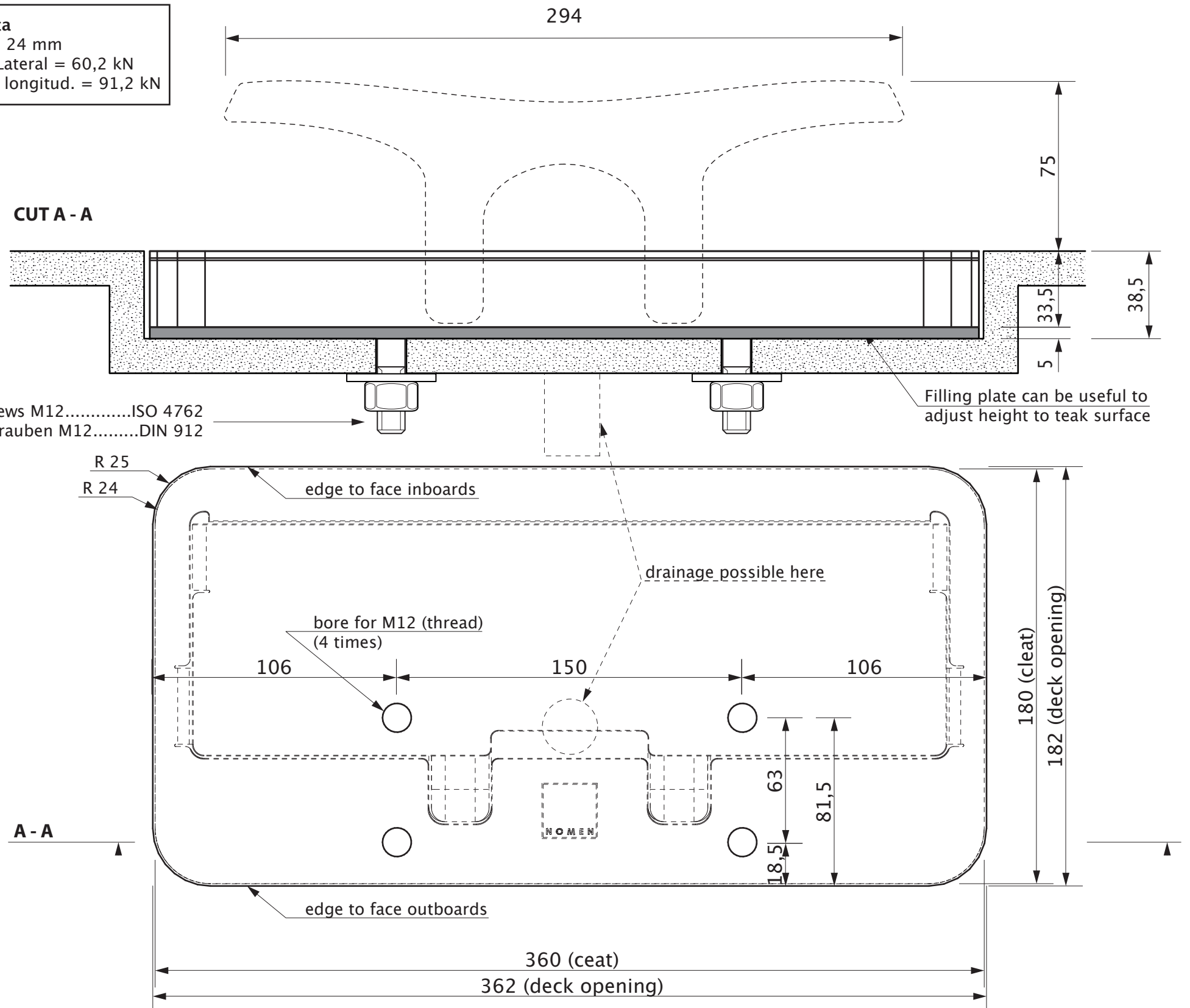


Installation in GRP deck  
Screwing with nuts and big shims



Complete unit as delivered  
top plate and pivoted cover shown as  
white lines (subject to change without notice)

**Technical Data**  
Max Rope Ø = 24 mm  
Braking Load Lateral = 60,2 kN  
Breaking Load longitud. = 91,2 kN



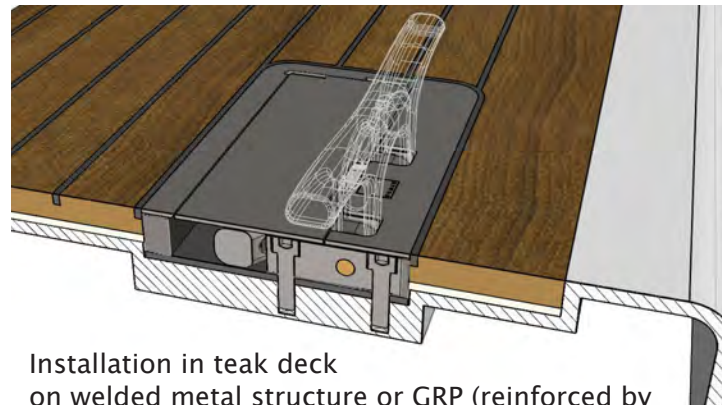
# NOMEN cleat IV 400

The Platform Line

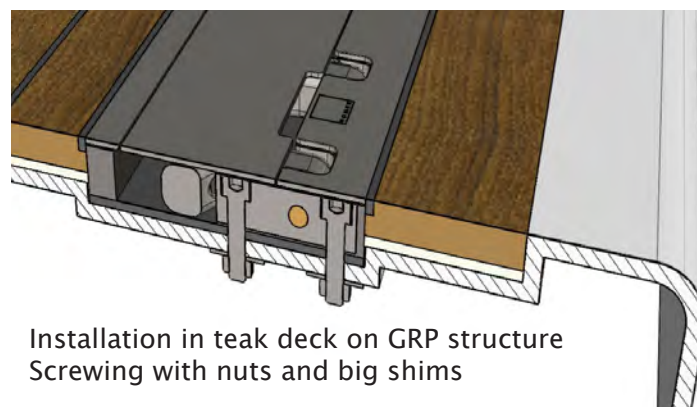


Scale 1:2,5

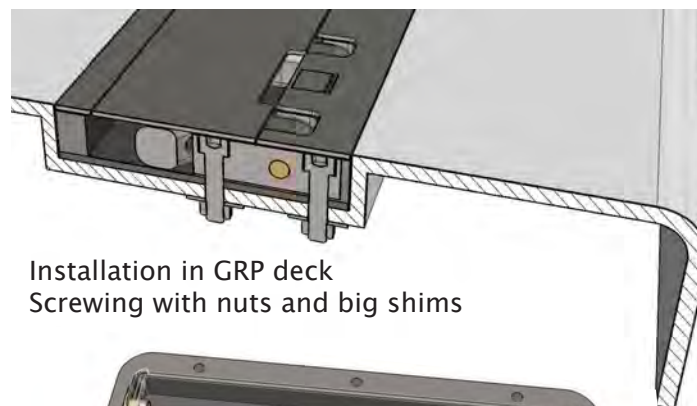
## Mounting options



Installation in teak deck  
on welded metal structure or GRP (reinforced by  
metal inlay). Screwing in threaded blind hole.



Installation in teak deck on GRP structure  
Screwing with nuts and big shims



Installation in GRP deck  
Screwing with nuts and big shims



Complete unit as delivered  
top plate and pivoted cover shown as  
white lines (subject to change without notice)

**Preliminary Data**  
Max Rope Ø = 32 mm  
Braking Load Lateral = 74,6 kN  
Breaking Load longitud. = 113 kN

## CUT A - A

Screws M16.....ISO 4762  
Schrauben M16.....DIN 912

R 33  
R 32

edge to face inboards

drainage possible here

bore for M16 (thread)  
(4 times)

141

200

141

A - A

edge to face outboards

480 (ceat)

482 (deck opening)

240 (cleat)

242 (deck opening)

100

43

5

48

Filling plate can be useful to  
adjust height to teak surface