

## CT-476 S-p fixing toggles

### Fixing toggles with stainless steel stud CT.476 S-p

- Special technopolymer reinforced with fiberglass, black matte finish. Resistant to solvents, oils, greases and other chemical agents.
- AISI-303 stainless steel stud with chamfered end.

[Access to catalogs](#)

### BT.S knurled fixing knobs with stainless steel insert

- Special technopolymer reinforced with fiberglass, black matte finish. Resistant to solvents, oils, greases and other chemical agents.
- AISI-303 stainless steel insert with threaded blind hole.

[Access to catalogs](#)

### BT.S-p knurled fixing knobs with stainless steel stud

- Special technopolymer reinforced with fiberglass, black matte finish. Resistant to solvents, oils, greases and other chemical agents.
- AISI-303 stainless steel stud with chamfered end.

[Access to catalogs](#)

### Knurled fixing knobs B.193 pwith stainless steel stud

- Black Duroplastic, glossy finish. Resistant to solvents, oils, greases and other chemical agents.
- AISI-303 stainless steel stud with chamfered end.

[Access to catalogs](#)

### Knurled fixing knobs B.259 CLEAN white in stainless steel

- MaterialPenolic (PF)-based duroplastic, varnished.
- ColorWhite similar to RAL 9002, glossy finish.
- Mounting AISI 303 stainless steel insert, threaded blind hole.

[Access to catalogs](#)

