

For people who sometimes like  
to hit the buttons.

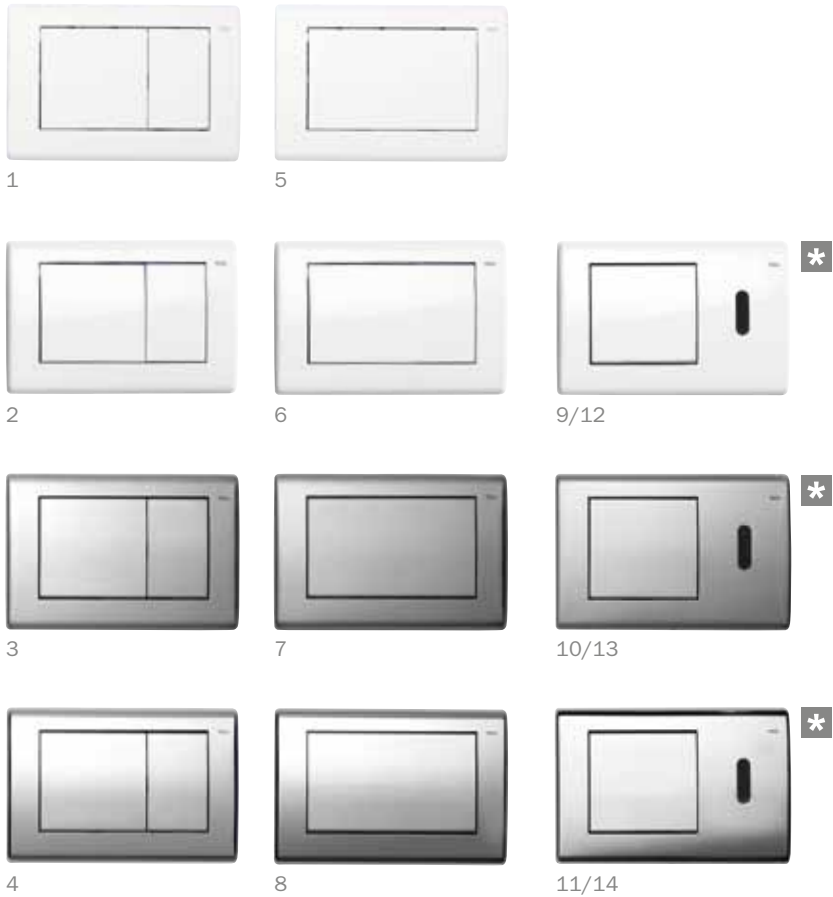
**TECE**planus stainless steel



The TECEplanus push plate made of stainless steel is robust and especially vandalproof. A concealed screw further protects it against theft.

So they are particularly suitable for public sanitary areas, restaurants or hotels. Their especially compact dimensions and elegant design harmonise with any mood.





TECEplanus toilet push plates

Toilet push plate made of stainless steel for TECE cisterns for front or top actuation. Rubber buffered stop on both sides. Dimensions 214 x 144 x 15 mm

Toilet push plates dual flush system

1 White, silk-mat	9 240 322
2 White shiny	9 240 324
3 Brushed stainless steel	9 240 320
4 Bright chrome	9 240 321

Toilet push plates single flush system

5 White, silk-mat	9 240 312
6 White shiny	9 240 314
7 Brushed stainless steel	9 240 310
8 Bright chrome	9 240 311

Toilet electronics with IR sensor, 6 V battery

9 White shiny	9 240 361
10 Brushed stainless steel	9 240 350
11 Bright chrome	9 240 351

Toilet electronics with IR sensor, 230 /12 V mains

12 White shiny	9 240 362
13 Brushed stainless steel	9 240 352
14 Bright chrome	9 240 353



\* Not compatible with 8 cm cistern

TECEplanus urinal push plates

Urinal push plate made of stainless steel for TECE flushing valve housing. Including flush valve cartridge. Dimensions 100 x 120 x 15 mm

Urinal push plates

15 White, silk-mat	9 242 312
16 White shiny	9 242 314
17 Brushed stainless steel	9 242 310
18 Bright chrome	9 242 311

Urinal electronics with IR sensor, 6 V battery

19 White, silk-mat	9 242 354
20 White shiny	9 242 356
21 Brushed stainless steel	9 242 350
22 Bright chrome	9 242 351

Urinal electronics with IR sensor, 230 /12 V mains

23 White, silk-mat	9 242 355
24 White shiny	9 242 357
25 Brushed stainless steel	9 242 352
26 Bright chrome	9 242 353

Toilet electronics

TECEplanus toilet electronics with IR sensor – contactless automatic flushing ensures reliable recognition of standing or sitting persons. Manual actuation is also possible. The power supply is from a battery or the mains.

- Operation via a 6 V battery or via an external 230 Volt/12 Volt transformer
- IR-sensor actuation or remote actuation via radio or cable



TECE urinal push plates with flush valve technology from TECE

- Same flush valve housing for the use of manual or electronic cartridges
- Different flushing volumes can be set
- Plastic piston seal
- A universal module for electronic and manual actuation
- Simple to assemble cartridge and electronics despite the small push plate