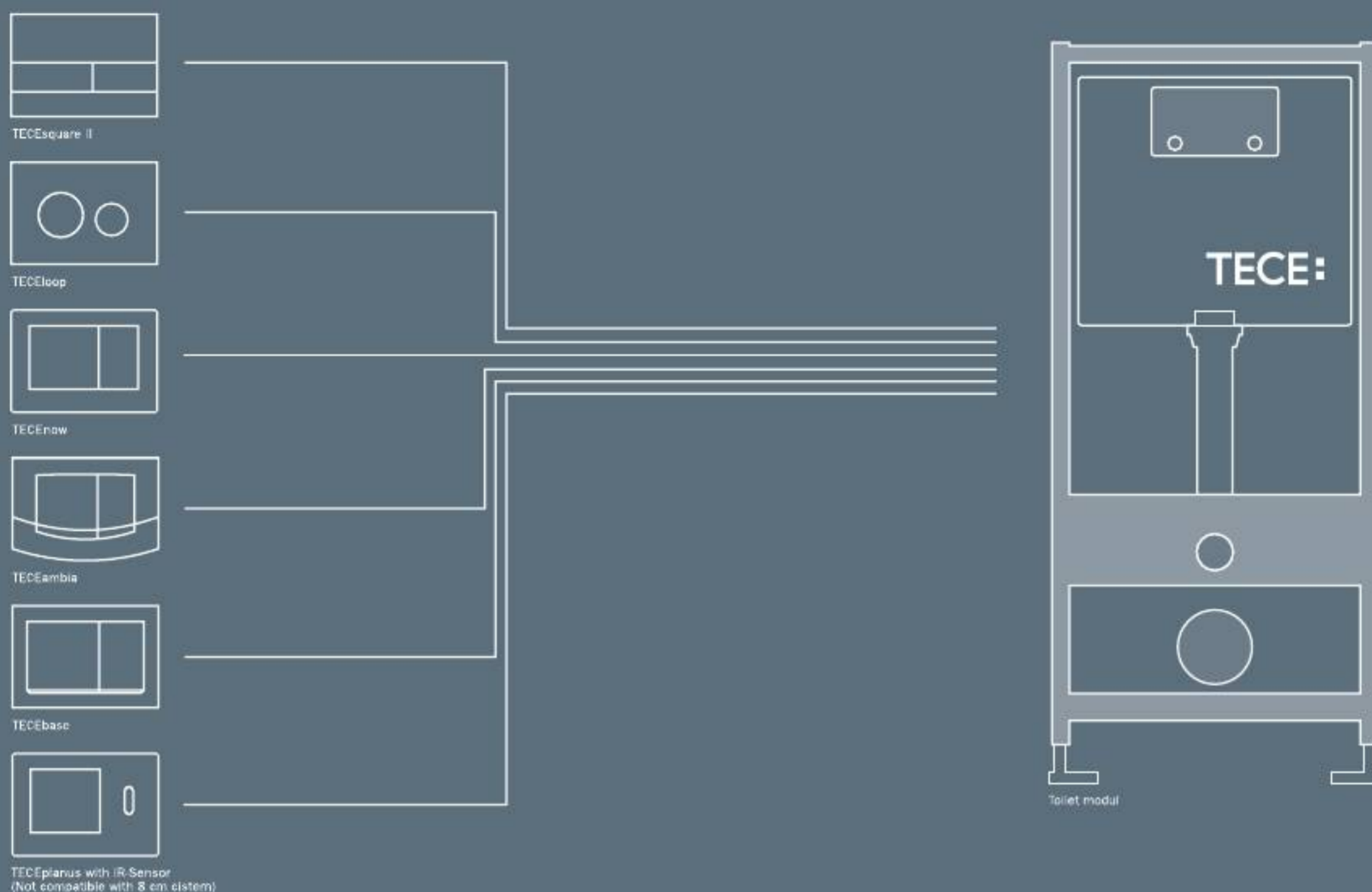




TECE flush plates

Overview

Every TECE toilet flush plate fits to every TECE cistern.

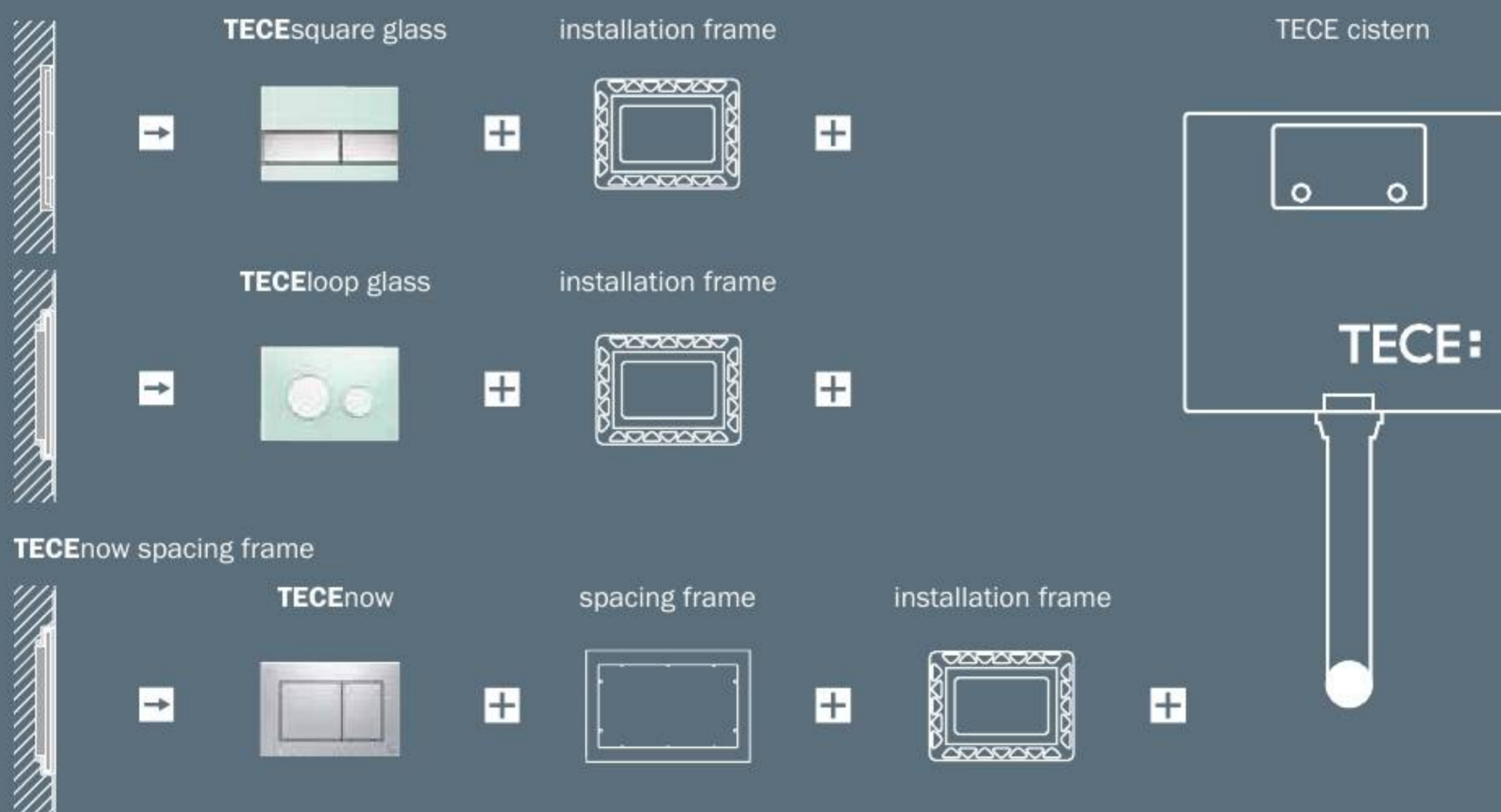


The right frame for flush-mounted installation.

Flush-mounted installation of TECEsquare and TECEloop glass

The push plates can be integrated fully flush to the wall.

Specialists can carry out installation with the optionally available installation frame.



Toilet installation frame

Depth-adjustable for wall coverings from 5 to 18 mm (up to 36 mm with upgrade set). The different frame colours allow individual modification in line with the cover or wall.



white	9 240 646
black	9 240 647
gold plated	9 240 648
bright chrome	9 240 649



TECElux

toilet terminal – It's all on the inside rather than on the outside.

With its simple aesthetics, TECElux blends in with the architecture of any bathroom.

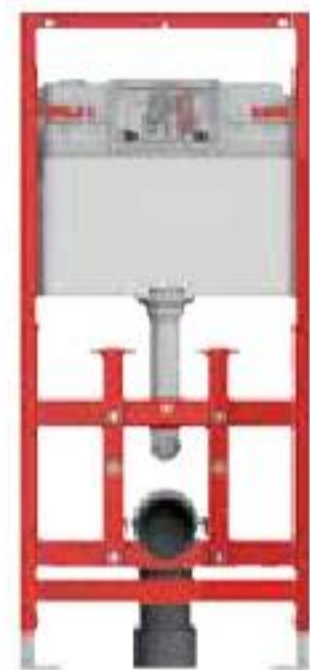
The terminal's extremely flat glass facing covers the inspection opening and conceals the cistern, connections for water, power and odour trap.

How to order:

A TECElux terminal always consist of **(A)** a TECElux module, **(B)** an upper glass facing and **(C)** a lower glass facing with notches for different power and water connections.



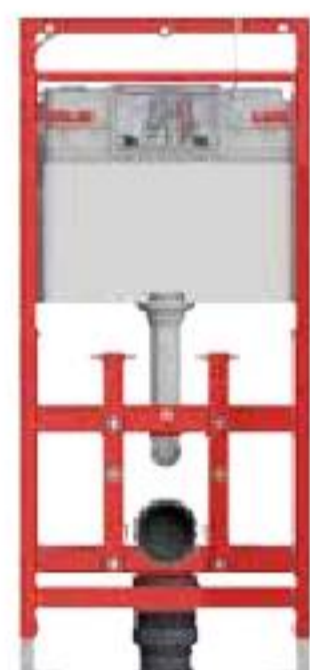
A TECElux module



Module TECElux 100

With TECE concealed cistern and dual flush technology. The flush is actuated either mechanically using buttons or electronically using "sen-Touch". The module can be optionally fitted with the "ceramic-Air" air purification system (only in conjunction with the "sen-Touch" upper glass facing).

TECElux 100
9 600 100



Module TECElux 200

With TECE concealed cistern, dual flush technology and manual height adjustment. The flush is actuated mechanically by buttons or electronically via "sen-Touch". The module can be optionally fitted with the "ceramic-Air" air purification system (only in conjunction with the "sen-Touch" top glass plate).

TECElux 200
9 600 200



Module TECElux 400

With TECE concealed cistern, dual flush technology, manual height adjustment and "ceramic-Air" air purification system. The flush is actuated only electronically ("sen-Touch").

TECElux 400
9 600 400

B Upper glass facing white



„sen-Touch“ (electronic)
9 650 002

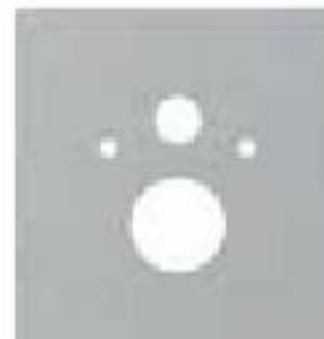


White buttons (mechanical)
9 650 000

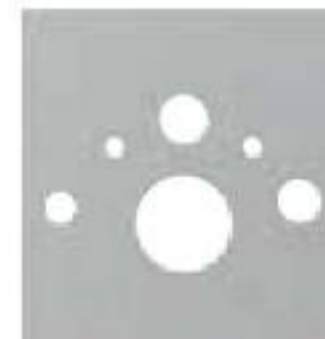


Bright chrome buttons (mechanical)
9 650 001

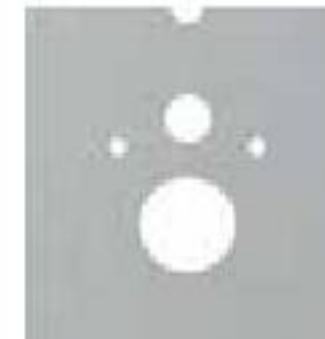
C Lower glass facing white



Standard toilet
9 650 100



Shower toilet
9 650 101
9 650 103



Shower toilet set
9 650 102



TECElux toilet terminal white

B Upper glass facing black



„sen-Touch“ (electronic)
9 650 003



White buttons (mechanical)
9 650 005



Bright chrome buttons (mechanical)
9 650 004

C Lower glass facing black



Standard toilet
9 650 105



Shower toilet
9 650 106



Shower toilet set
9 650 107
9 650 108



TECElux toilet terminal black



TECEsquare II metal



9 240 830
Brushed stainless steel (anti-fingerprint)

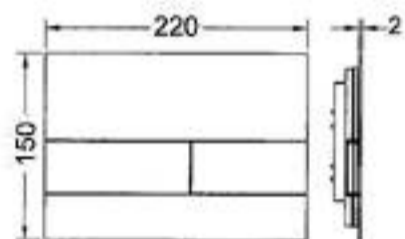


9 240 831
Bright chrome



9 240 832
White

*TECEsquare stainless steel extremely flat 2mm
TECEsquare glass can be optionally installed flush to the wall



TECEsquare glass



9 240 800
Glass white, buttons white



9 240 801
Glass white, buttons brushed stainless steel



9 240 802
Glass white, buttons bright chrome

TECEsquare glass



9 240 803
Glass green, buttons white



9 240 804
Glass green, buttons brushed stainless steel



9 240 805
Glass green, buttons bright chrome



9 240 806
Glass black, buttons brushed stainless steel



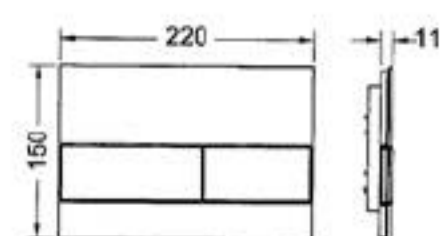
9 240 807
Glass black, buttons bright chrome



9 240 808
Glass black, buttons gold



9 240 809
Glass black, buttons black



TECEloop modular system



9 240 663
Buttons white



9 240 664
Buttons white, antibacterial



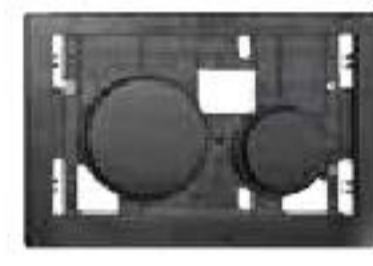
9 240 665
Buttons matt chrome



9 240 666
Buttons bright chrome



9 240 684
Buttons pergamon grey



9 240 667
Buttons black



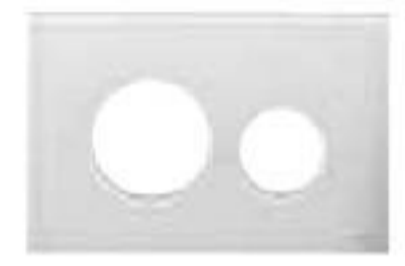
9 240 668
Buttons gold



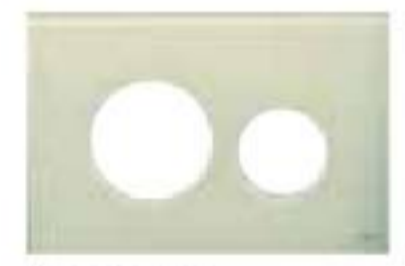
9 240 669
Buttons brushed stainless steel



9 240 670
Glass cover mint green



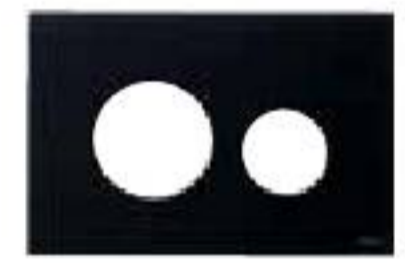
9 240 671
Glass cover white



9 240 672
Glass cover asis green, Emco

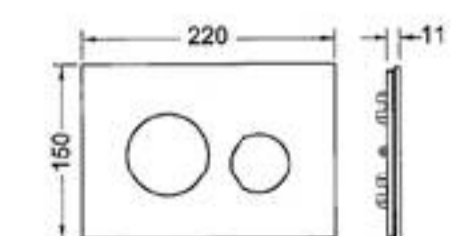
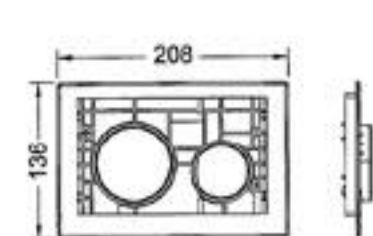


9 240 673
Glass cover orange



9 240 674
Glass cover black, Alape and Emco

The buttons and glass covers can be freely combined with each other. This produces a total of 104 different possible combinations. The highlight: Some of the glass covers are colour coordinated with the products from Alape (see ruby red glass cover, Alape) Emco and Burgbad. So the bathroom planner always has the right toilet push plate at hand.





TECEloop
minimalism-glass



9 240 675
Cover slate slab



9 240 676
Glass cover silvery-grey, Alape



9 240 677
Glass cover bluish-grey



9 240 678
Glass cover coffee brown



9 240 679
Glass cover ruby red, Alape



9 240 680
Glass cover ivory, Alape



9 240 685
Glass cover grass green, Burgbad



9 240 683
Mirror cover



9 240 650
Glass white, buttons white



9 240 659
Glass white, buttons matt chrome



9 240 660
Glass white, buttons bright chrome



9 240 651
Glass green, buttons white



9 240 652
Glass green, buttons matte chrome



9 240 653
Glass green, buttons bright chrome



9 240 654
Glass black, buttons white



9 240 655
Glass black, buttons matt chrome



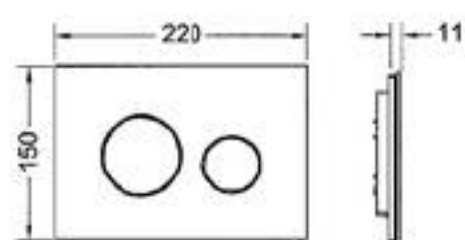
9 240 656
Glass black, buttons bright chrome



9 240 657
Glass black, buttons black



9 240 658
Glass black, buttons gold



TECEloop
minimalism-plastic



9 240 600
White



9 240 640
White, antibacterial



9 240 627
White, buttons bright chrome



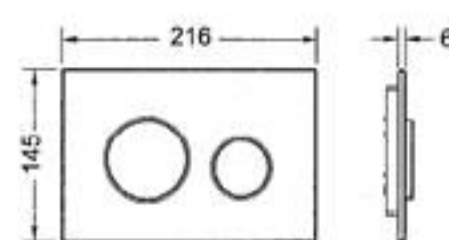
9 240 601
Pergamon grey



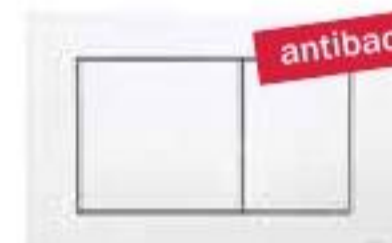
9 240 626
Bright chrome



9 240 625
Matt chrome



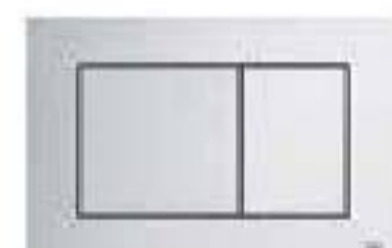
TECEnow
minimalist design



9 240 400
White



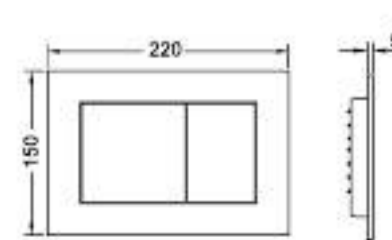
9 240 401
Bright Chrome



9 240 402
Matt Chrome

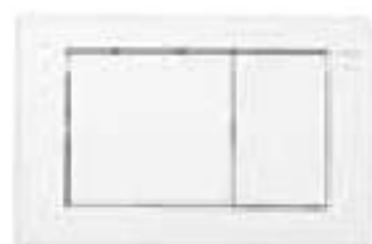


9 240 403
Black





TECEplanus
stainless steel
vandal resistant



9 240 322
White, silk-mat



9 240 324
Bright white



9 240 320
Brushed stainless steel



9 240 321
Bright chrome

TECEplanus
contactless
vandal resistant



9 240 361
Bright white, 6 V battery



9 240 350
Brushed stainless steel, 6 V battery



9 240 351
Bright chrome, 6 V battery



9 240 362
Bright white, 230/12 V mains

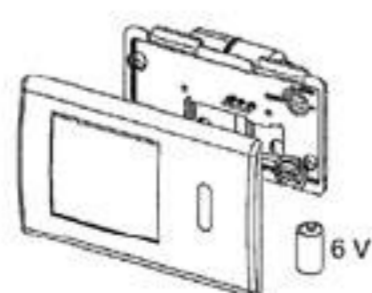


9 240 352
Brushed stainless steel,
230/12 V mains

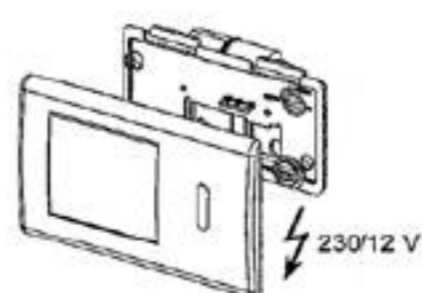


9 240 353
Bright chrome, 230/12 V mains

Planus toilet
electronics with
IR sensor, 6 V battery



Planus toilet
electronics with
IR sensor, 230/12 V mains



TECEbase
design



9 240 700
White



9 240 701
Bright chrome



9 240 702
Matt chrome

TECEambia
classic



9 240 253
Frame matte chrome,
buttons bright chrome



9 240 200
White



9 240 240
White, antibacterial



9 240 201
Pergamon grey



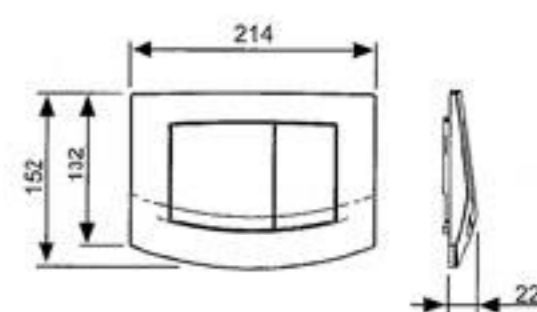
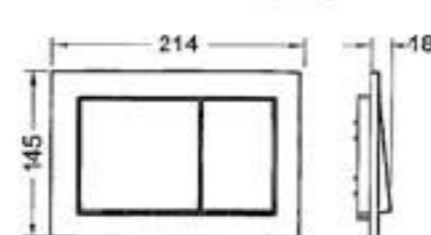
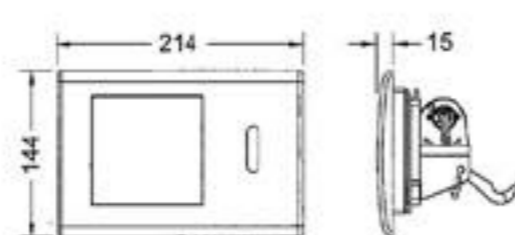
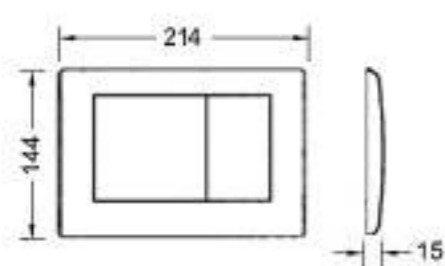
9 240 226
Bright chrome



9 240 225
Matt chrome



9 240 254
Frame bright chrome,
buttons matt chrome



TECE profil

A cistern - countless possibilities

For years, the TECE cisterns have been proven millions of times in practice. The drain valve inside the cistern was awarded the Design Plus prize for sustainable water use. It permits a real 4.5 litre short flush even with the use of dual flush technology. For installation, the cistern is delivered as a TECEprofil module for dry-wall construction or as a TECEbox for brick-wall construction. TECE push plates can only be combined with the TECE cistern, because the special design of the cistern means the TECE toilet push plates are relatively small. As a result, they integrate unobtrusively in the bathroom architecture.



9 300 201

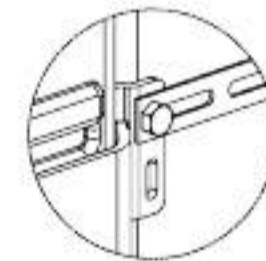
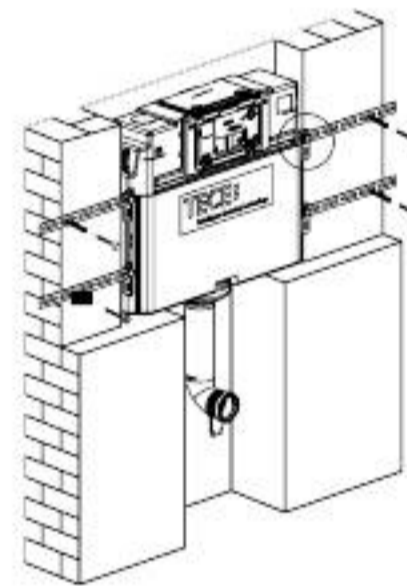
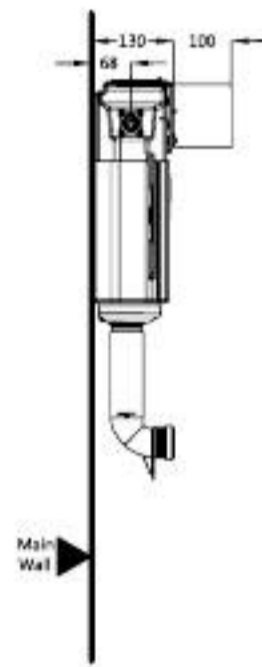
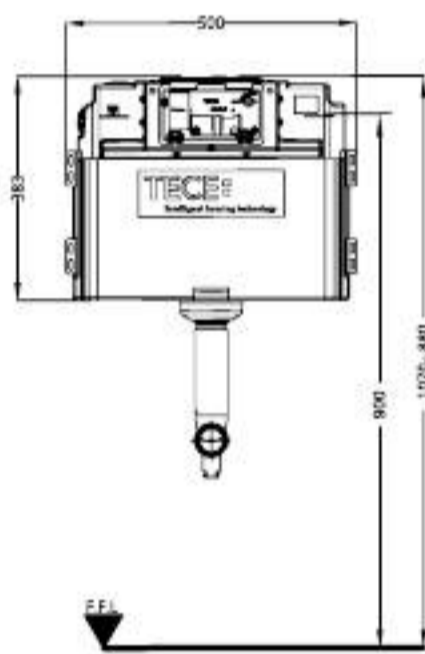


9 300 202

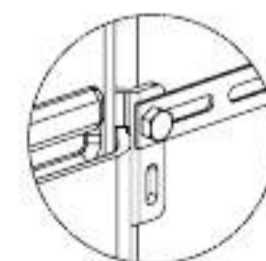
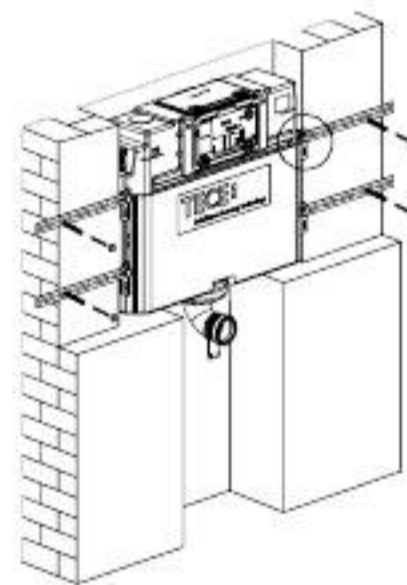
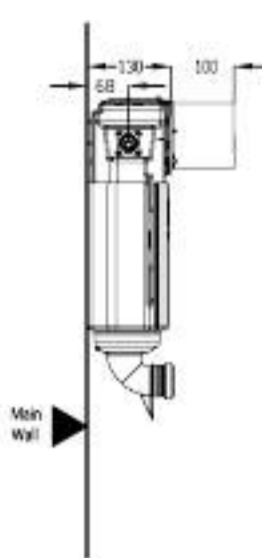
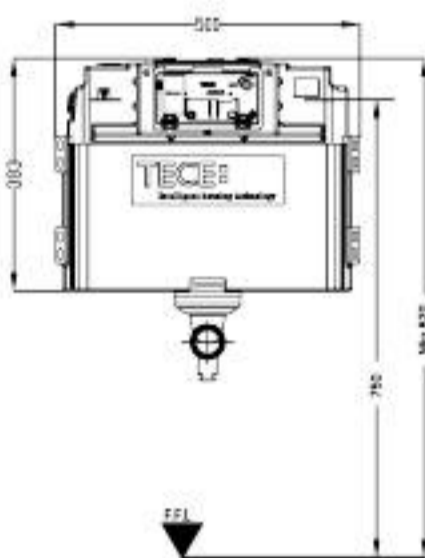


9 300 203

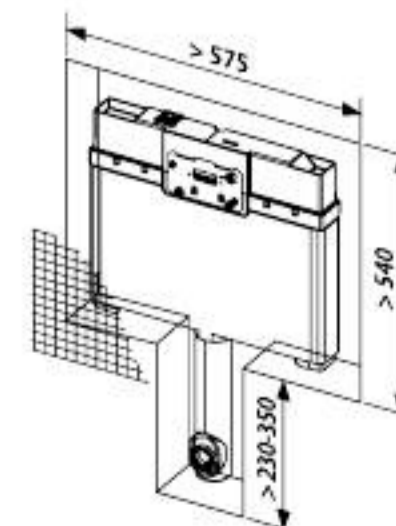
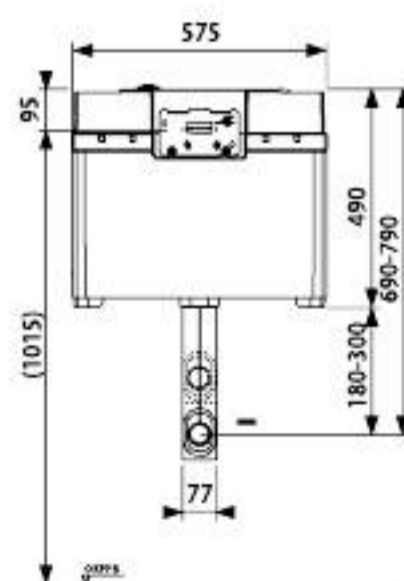
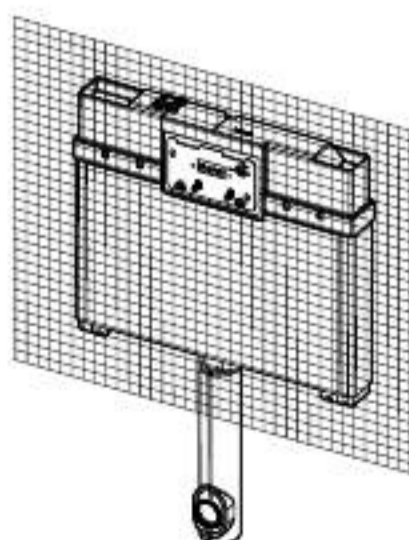
TECE box



9 370 223



9 370 224



9 370 007

TECE cistern - with a sustainability guarantee



Save 25 percent water!

Thanks to the combination of dual-flush technology and a genuine 4 litre flush.

The TECE cistern with the award-winning valve now makes a real economy flush possible with dual-flush technology. With simple adjustment, the fitter can choose between 4 to 9 litres for the full flush, while the reduced flush remains a constant 3 litres. This flexibility, in particular, means sustainability for TECE.

