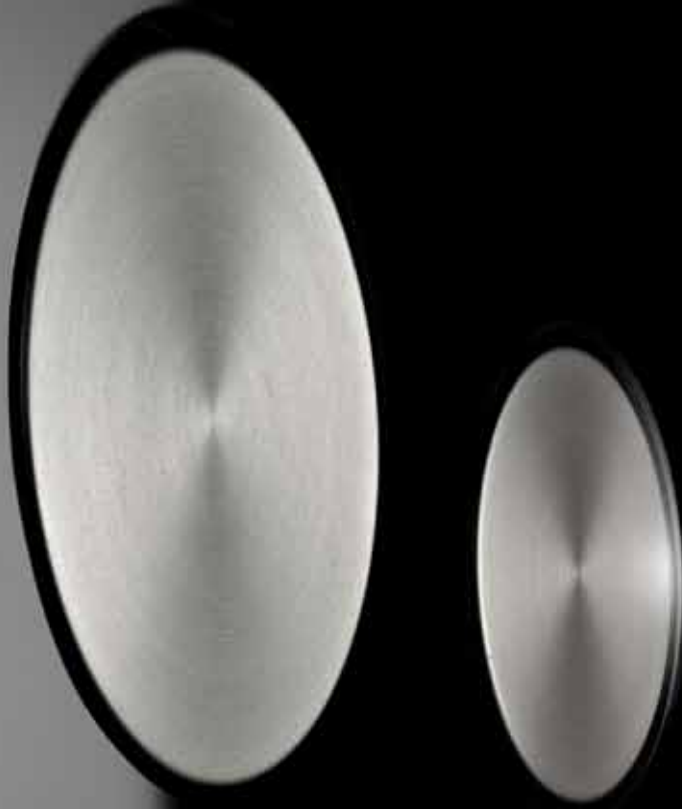

**TECE FLUSHING
TECHNOLOGY
THE BUTTONS**



TECE

TECE 



AESTHETICS THAT TAKE A BACK SEAT

TECE's approach is one of uncompromising function – combined with integration: The functional or operational interface takes a back seat in the room, is flush to the wall or integrated in its conceptual environment. Examples: The TECESquare toilet flush button that projects just two millimetres, the TECEloop flush button installed flush to the wall, or the flush handle that echoes the aesthetics of the washstand taps.



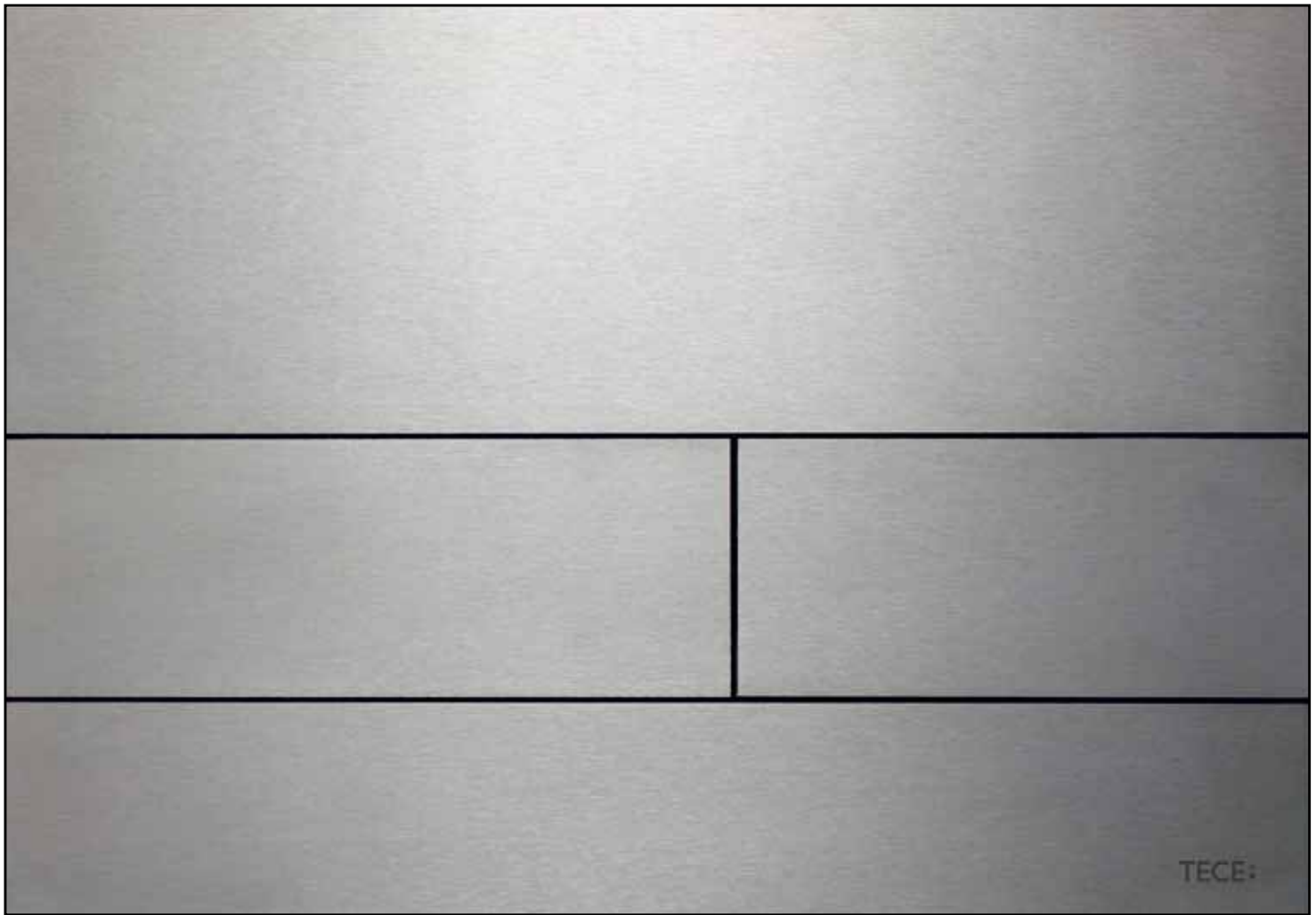
GET IN TOUCH WITH TECE

The TECE universal cistern – tried and tested a hundred thousand times – is hidden in this wall. It does its job highly economically and ecologically – is inconspicuous, reliable and safe. What remains in an aesthetically pared back operating element: The TECEsquare stainless steel plate is the new generation of TECE flush buttons. Get in touch with a new quality of toilet flushing!





TECEsquare metal

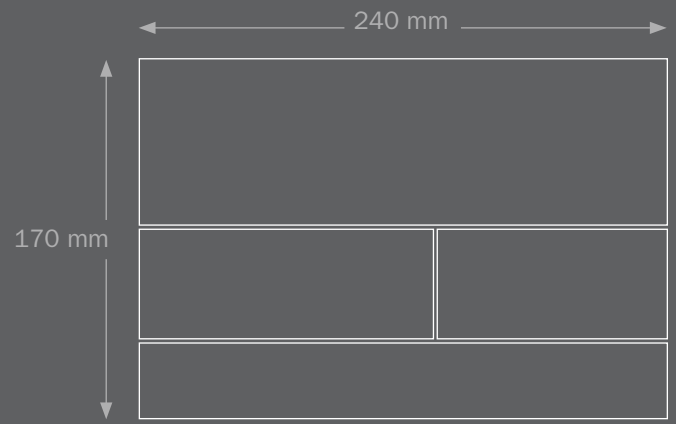
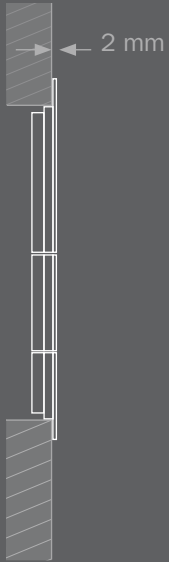


TECEsquare metal is available in brushed stainless steel, bright chrome or white.

PRECISION WORK

The toilet flush button is a building service application operating element: Behind it – concealed in the wall or in a pre-wall installation – lies the flushing technology for the toilet. The flush button is therefore purely functional, which does not mean it has to be unaesthetic. TECEsquare takes a new approach here: The rectangular metal plate, just two millimetres thick, covers the unavoidable inspection opening accessing the technical components – and at the same time offers full functionality. The metal plate forms the basis

for the minimalist design; it has clear geometric subdivisions. This produces two button areas, the sizes of which represent the flush volumes: On the left, the large flush, on the right the small flush at the touch of a button – it's self-explanatory. The plate also supports the mechanical elements attached on the reverse. Each flush actuation therefore has a solid feel and a tangible mechanical quality. In the wall installation frame, the metal plate is wall-mounted.



Dual-flush technology in stainless steel: Wide button – full flush, narrow button – reduced flush. The stainless steel variant has anti-fingerprint coating as standard.

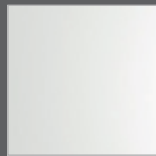
TECEsquare metal



Brushed stainless steel



Bright chrome



White

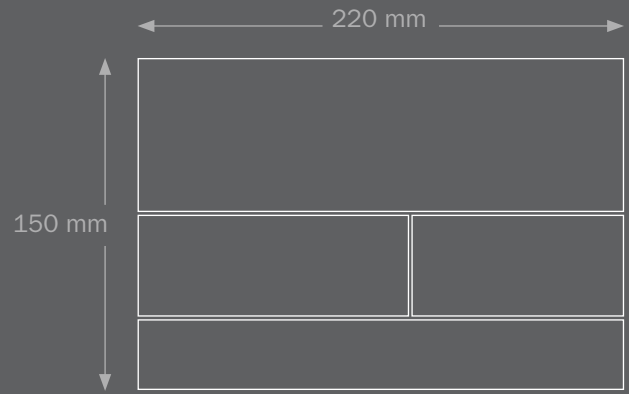
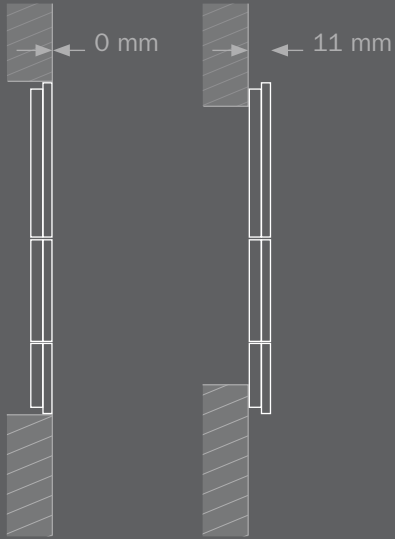


TECEsquare in a glass/stainless steel combination. The glass variants can be installed flush to the wall with the mounting frame.

INTEGRATED IN THE WALL

TECEsquare in glass offers the option of flush-mounted installation. With the help of a mounting frame, this flush button can be flush-mounted into the tile pattern, natural stone slabs and also fine rendered walls practically seamlessly. Alternatively, mounting on the

wall is possible. This toilet flush button combines common glass colours with metal surfaces. The glass colours are based on sanitary equipment and electronic switch ranges. The button sizes make the dual-flush technology self-explanatory.

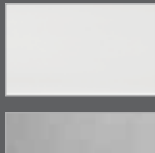


*In the glass version, TECESquare is somewhat smaller:
220 mm x 150 mm.*

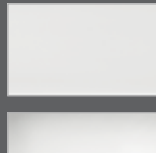
TECESquare glass



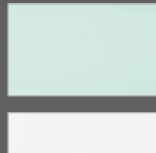
*White glass,
white push-buttons*



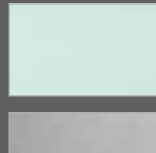
*White glass,
brushed stainless
steel push-buttons*



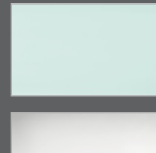
*White glass,
bright chrome
buttons*



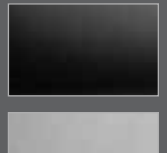
*Mint green glass,
white buttons*



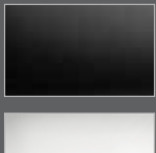
*Mint green glass,
brushed stainless
steel buttons*



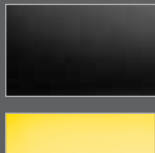
*Mint green glass,
bright chrome
buttons*



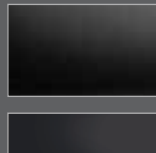
*Black glass,
brushed stainless
steel buttons*



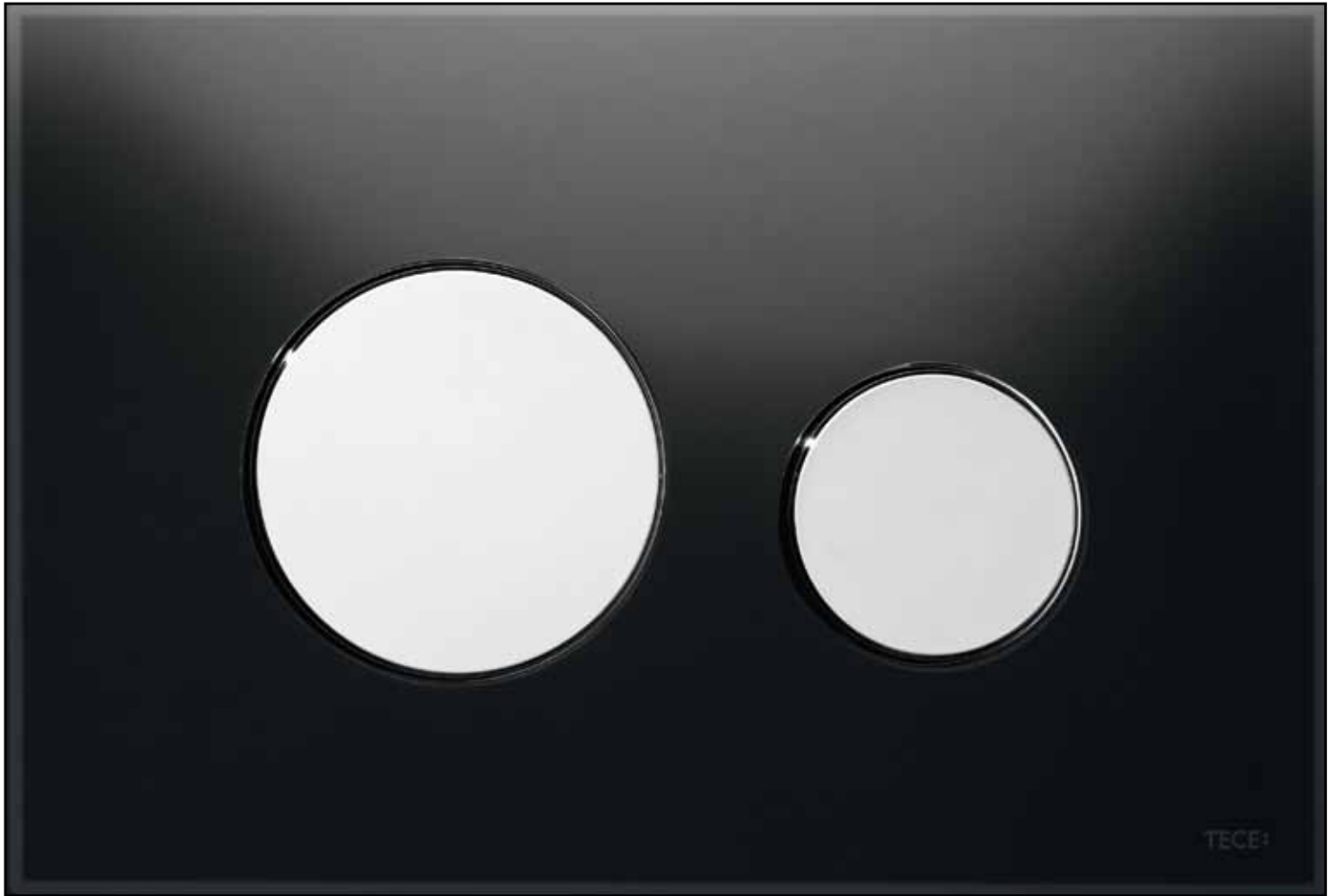
*Black glass,
bright chrome buttons*



*Black glass,
gold buttons*



*Black glass,
black buttons*

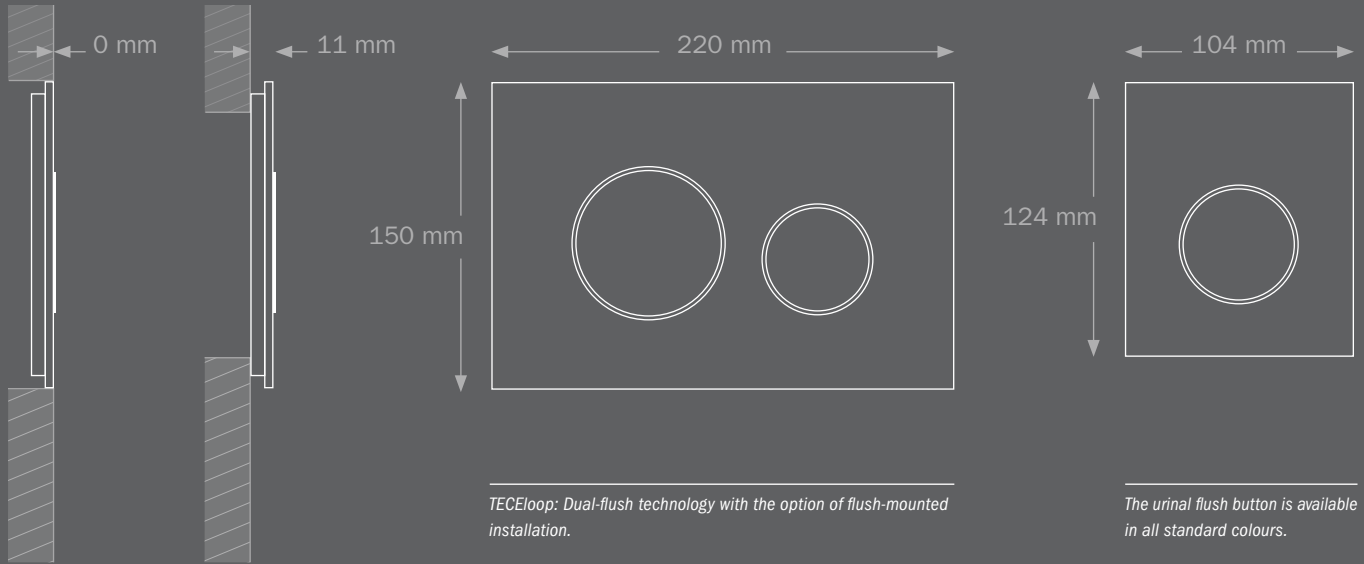


TECEloop: The first flush button that can be mounted flush to the wall with a mounting frame.

ORIGINAL FORM OF THE FLUSH-MOUNTED PUSH-BUTTON

TECEloop is the first flush button that can be flush-mounted or wall-mounted. With the help of a special mounting frame, TECEloop can be flush-mounted in the tile pattern, natural stone tiles or fine-rendered walls practically seamlessly. The form has been reduced to

purely geometric figures: a square and two circles, the two buttons for actuating the flush. And with each flush, the user is aware of the high-quality feel of the plate and the engineering behind it.



TECEloop standard colours



White glass, white buttons



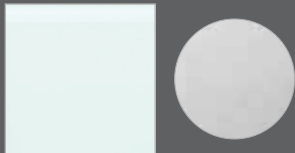
White glass, matt chrome buttons



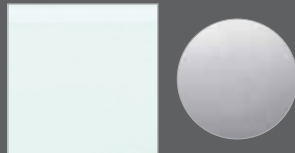
White glass, bright chrome buttons



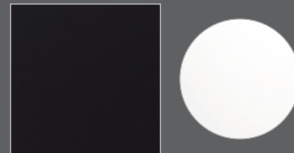
Mint green glass, white buttons



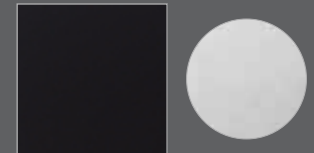
Mint green glass, matt chrome buttons



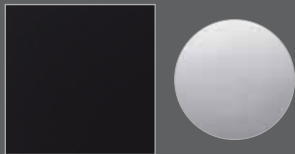
Mint green glass, bright chrome buttons



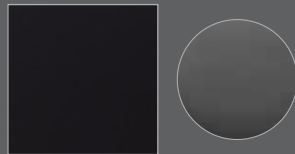
Black glass, white buttons



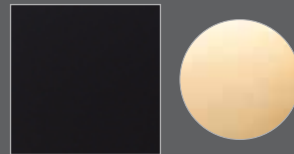
Black glass, buttons matt chrome buttons



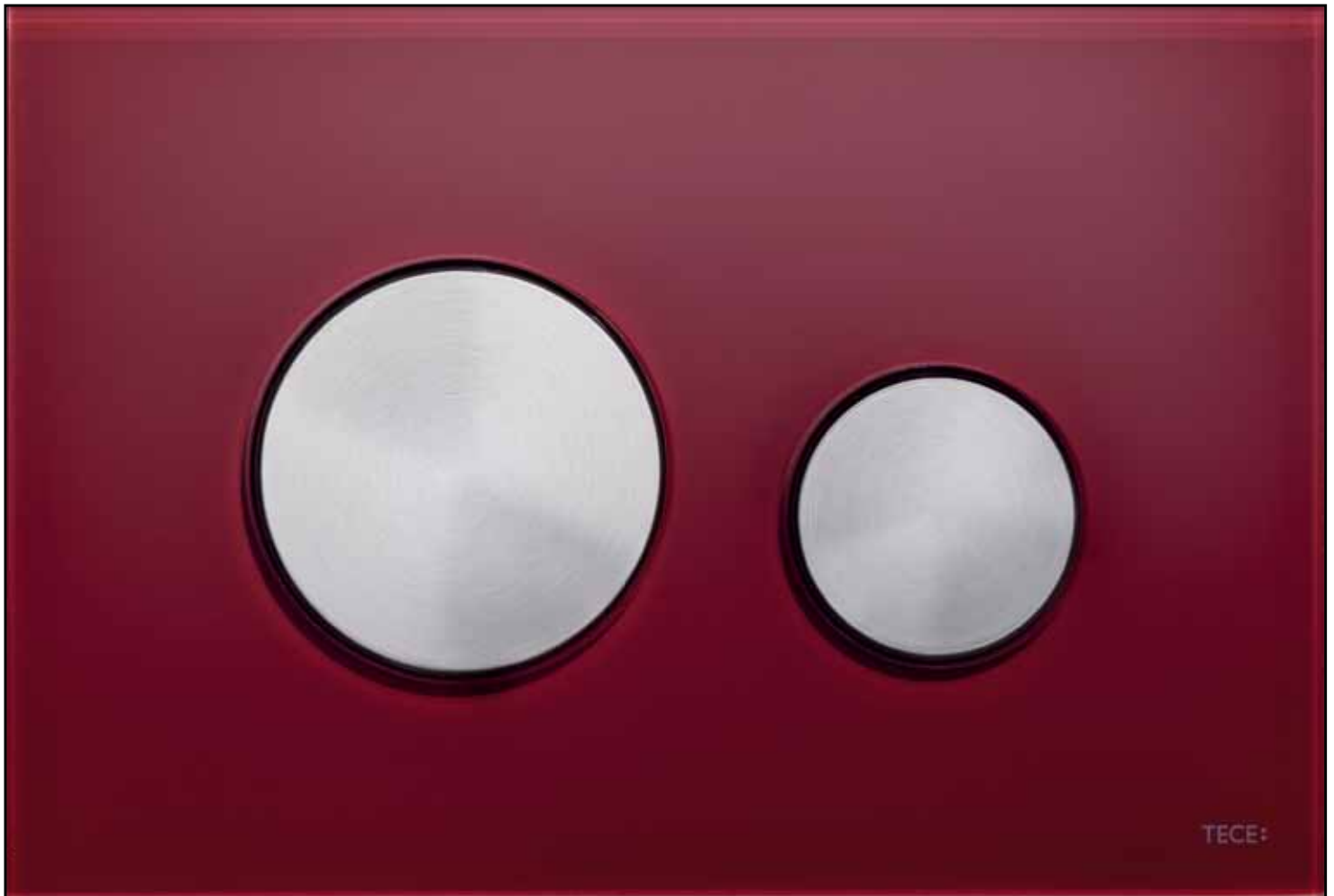
Black glass, bright chrome buttons



Black glass, black buttons



Black glass, gold buttons

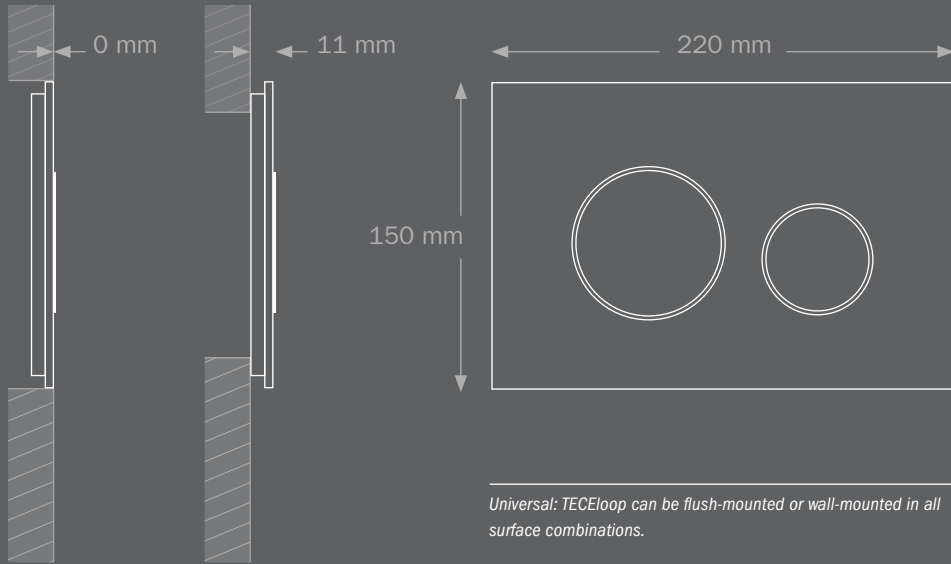


TECEloop modular system: 13 button surfaces can be combined with 8 plate surfaces.

ONE HUNDRED AND FOUR VARIANTS

This flush button is also flexible in terms of colour – the TECEloop modular system is available for this. The plates are available in various glass colours to match the sanitary equipment and electronic switch ranges, with a slate or mirror surface. Some glass covers are colour-coordinated with furnishings from Alape, Emco

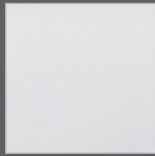
and Burgbad. All plates can be excellently combined with eight different button surfaces, in classic bathroom colours, or gold, stainless steel or chrome. The button sizes make the dual-flush technology self-explanatory.



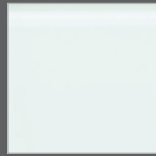
TECEloop modular system



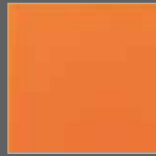
Mint green glass cover



White glass cover,
Emco



Asis green glass cover,
Emco



Orange glass cover



Black glass cover,
Alape and Emco



Slate slab cover



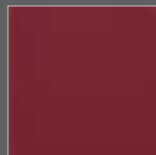
Silvery-grey glass cover,
Alape



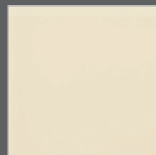
Bluish-grey glass cover



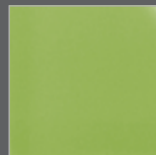
Coffee brown glass cover



Ruby red glass cover,
Alape



Ivory glass cover,
Alape



Grass green glass cover,
Burgbad



Mirror cover



White
buttons



White, antibacterial
buttons



Matt chrome
buttons



Bright chrome
buttons



Black
buttons



Gold
buttons



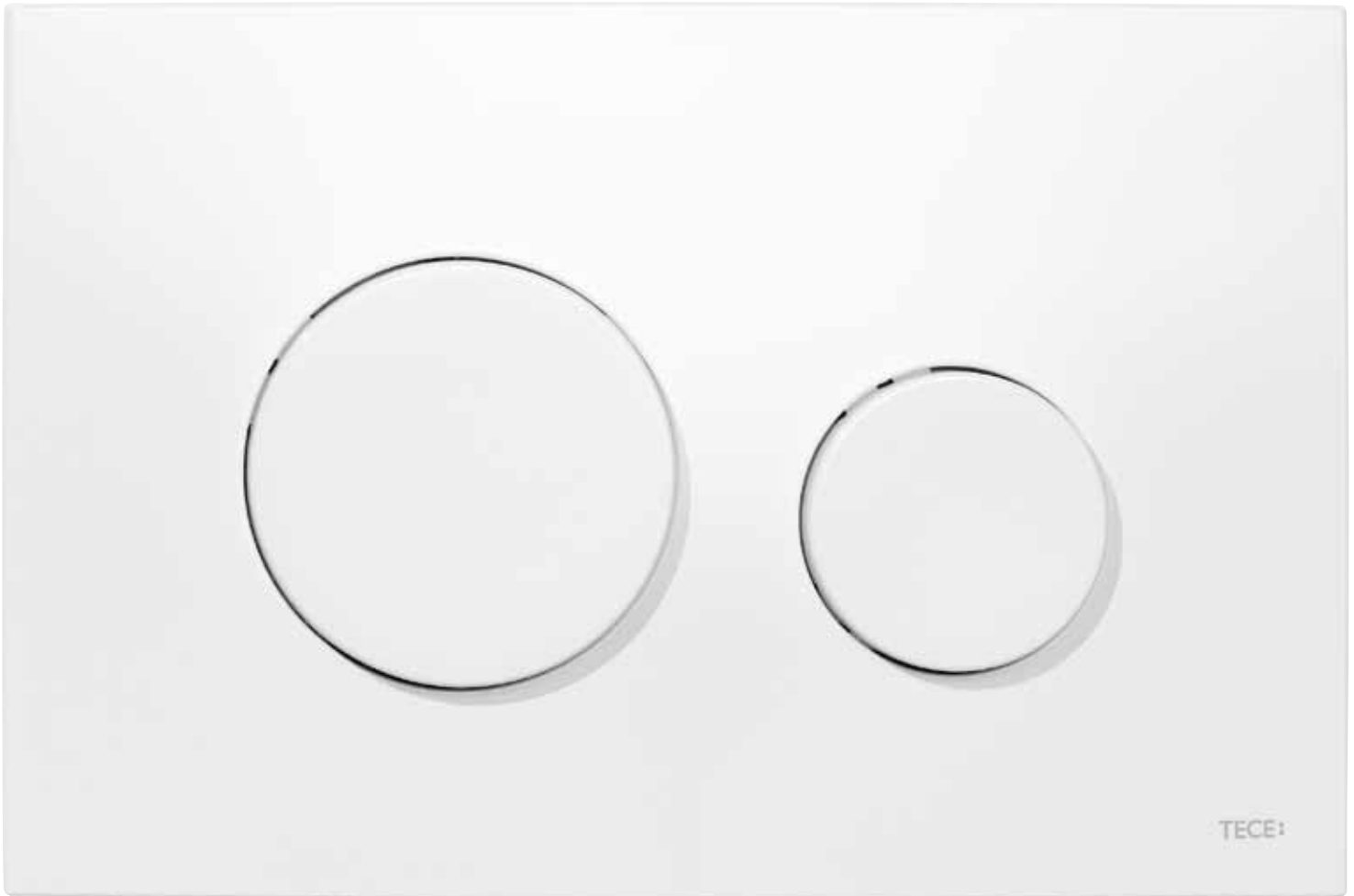
Brushed stainless steel
buttons



Pergamon grey
buttons

TECE

TECEloop plastic

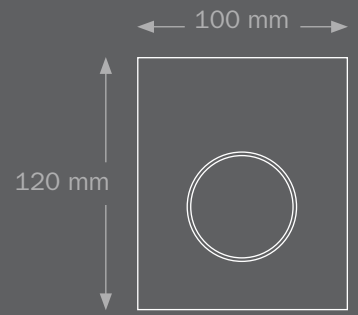
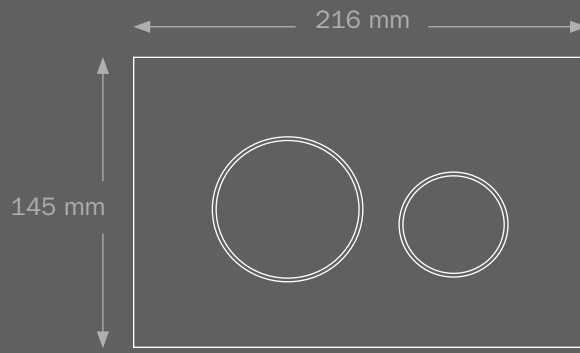
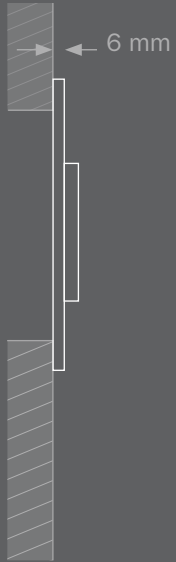


TECEloop: The toilet push-button for the project business

AESTHETICS FOR THE PROPERTY

The TECEloop plastic version is an aesthetic, robust and easy-to-maintain flush button for the project business. The two buttons for full and partial flush project from the plate. A matching version is available

for the urinal. The plastic version is available in six surface finishes and surface finish combinations. The colour and surfaces match those of common sanitary and electronic switch ranges.



Dual-flush technology - wall-mounted - for the toilet and urinal.

TECEloop plastic



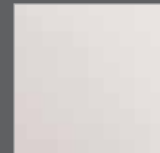
White



White, bright chrome push-buttons



White, antibacterial



Pergamon grey



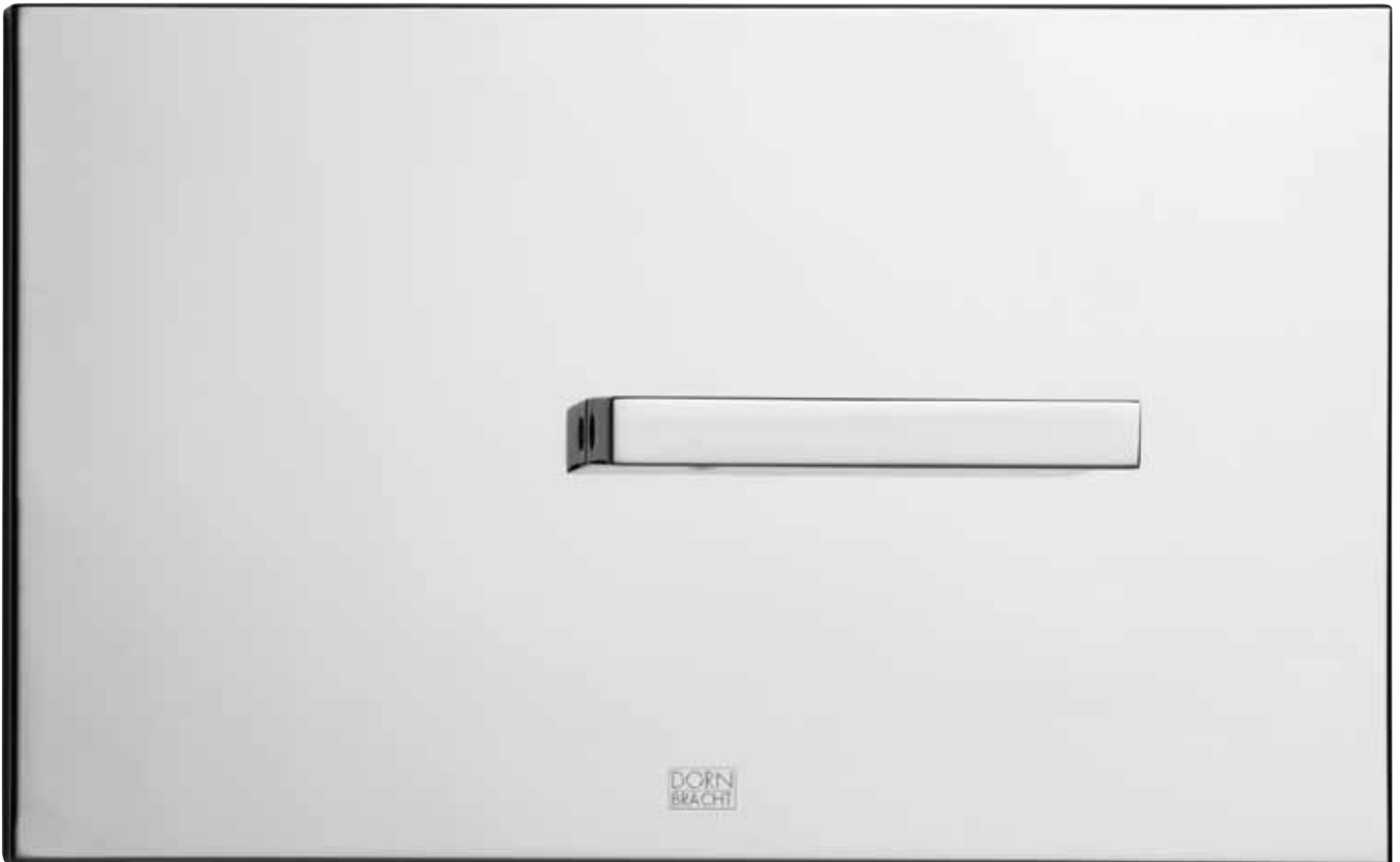
Matt chrome



Bright chrome



FLUSH HANDLE

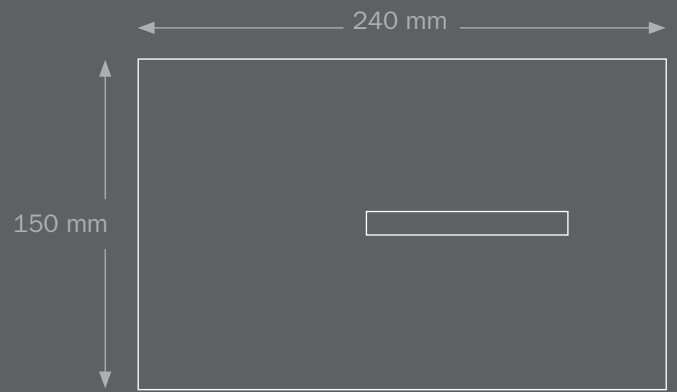
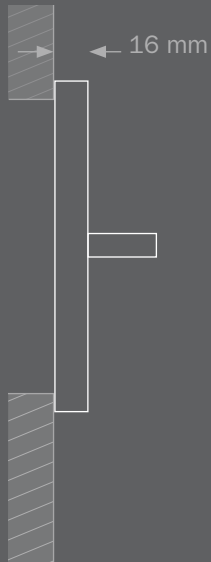


The flush handles for the TECE universal cistern – matches the fittings from renowned brand manufacturers. A Dornbracht flush handle is shown here.

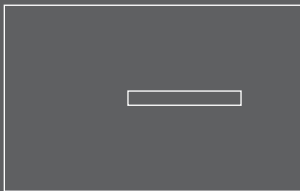
DON'T PRESS, TURN

With the flush handle, the functional principle of the bathroom fittings is transferred to the toilet. The result: All water tapping points use the same visual language – from the washstand to the flush actuation – throughout the whole building. TECE provides the technology, while the form in front of the wall comes from the fitting manufacturers. Many renowned brands, from Emco, Dornbracht and Hansa through to Kludi offer flush handles in their fittings ranges. The operating principle of “don't

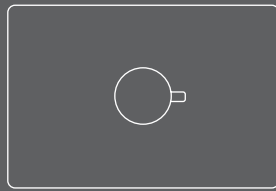
press, turn” in conjunction with a high-quality operating element provides a high-value flush experience in which a dual flush is also possible: A turn to the right actuates the large flush, while a turn in the opposite direction produces the water-saving reduced flush. All elements of the concept are fine-tuned to each other, so all flush handles and the operating element exclusively match the TECE universal cistern.



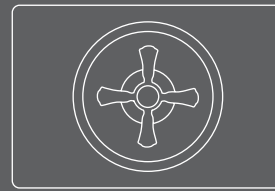
Dual-flush technology as flush handle: Turn to the right = large flush, turn to the left = reduced flush.



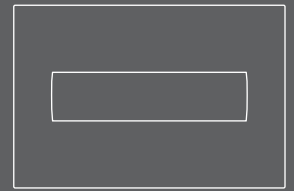
Manufacturer: Dornbracht,
all series



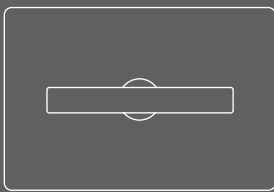
Manufacturer: Jado
series: Glance, Geometry, IQ



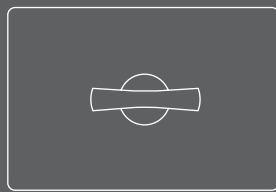
Manufacturer: Jado
series: Lighthouse



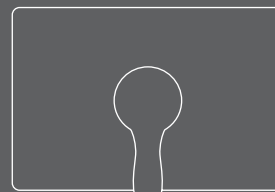
Manufacturer: Emco
series: Liaison



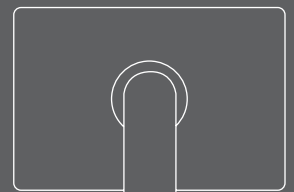
Manufacturer: Emco
series: Eposa



Manufacturer: Kludi
series: Kido



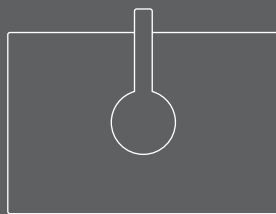
Manufacturer: Kludi
series: Amphora



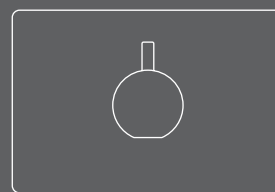
Manufacturer: Kludi
series: JOOP



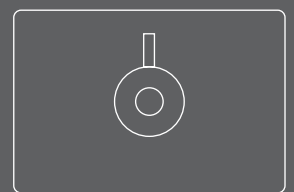
Manufacturer: SAM
series: Way



Manufacturer: Oras
series: Il Bagno Alessi by Oras



Manufacturer: Hansa
series: Hansadesigno



Manufacturer: Hansa
series: Murano

Flush handle



Bright
chrome

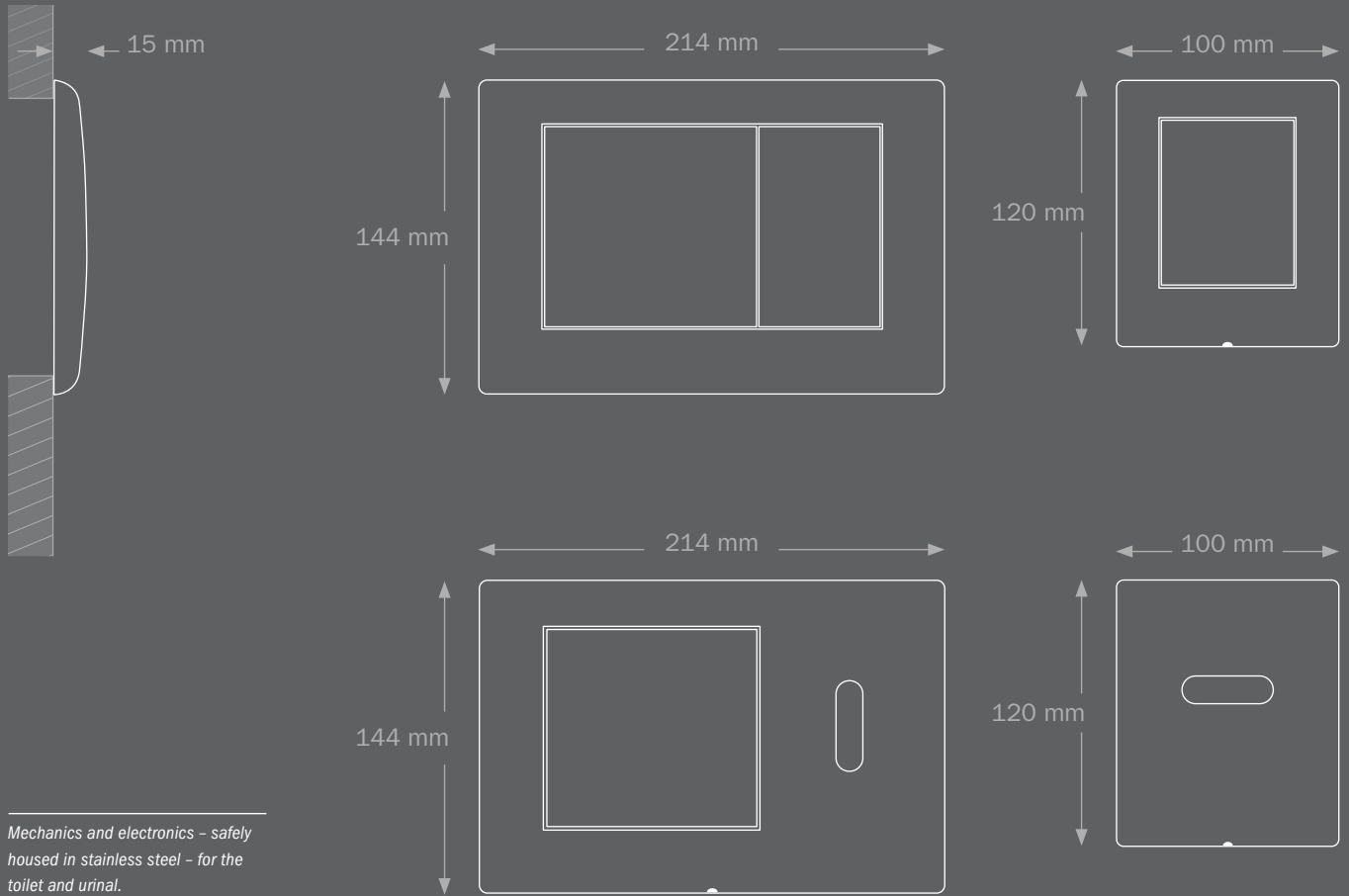


TECEplanus in brushed stainless steel: This classic element is extremely durable.

THE ROBUST KIND

TECEplanus is a stainless steel flush button with a preference for public and semi-public areas. Robustness is incorporated in this product line through resistant material and the concealed screws. The TECEplanus portfolio includes button models and infrared-controlled flush electronics for toilet and urinal. The intelligent

electronics can differentiate people sitting or standing at the toilet. The electronic toilet variant can also always be actuated manually using the mechanical button. Energy is supplied via a 6-volt battery or transformer.



TECEplanus stainless steel



White silk matt
(not available for
electronic actuation)



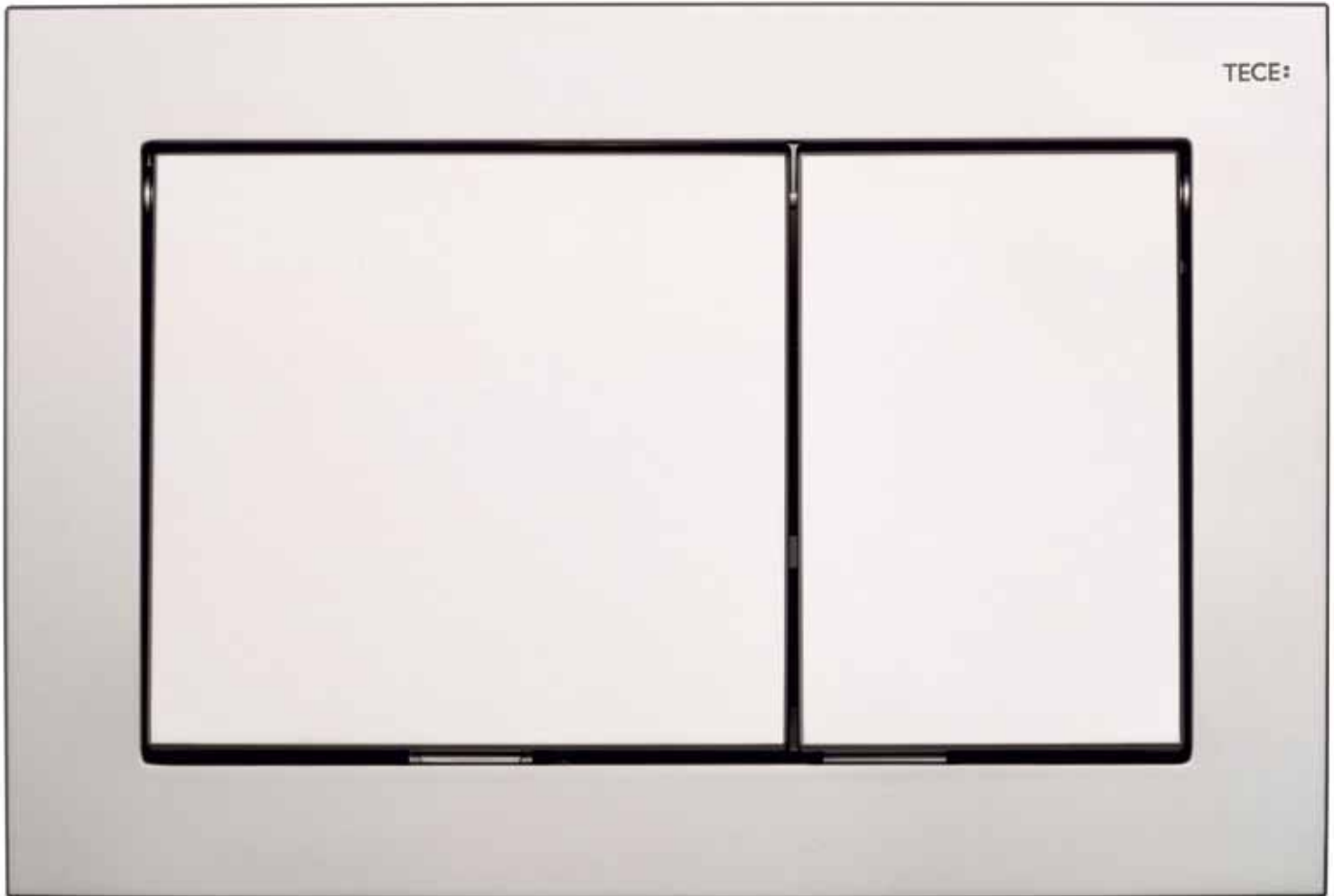
Bright white



Brushed stainless steel



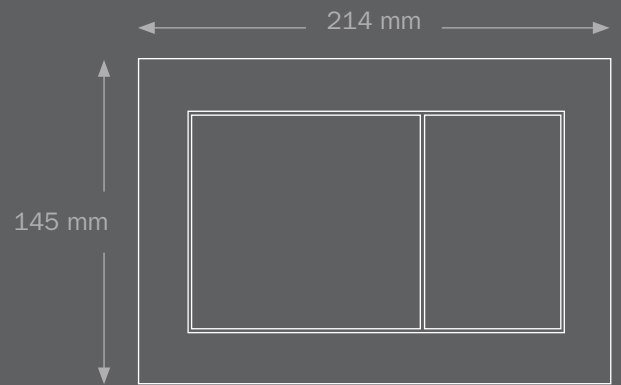
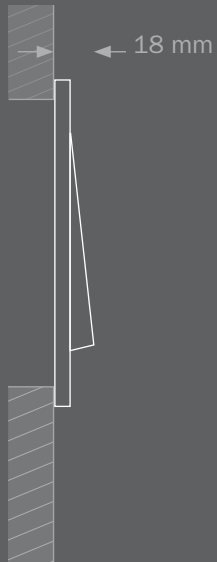
Bright chrome



TECEbase - the plastic flush button in the budget range with dual-flush technology.

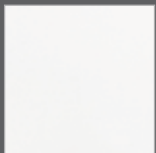
BUDGET FLUSH – IN GOOD SHAPE

The TECE portfolio also offers an aesthetic solution for the toilet flush for standard residential buildings or commercial projects. High-quality plastic in white, or in the matt or bright chrome variants. Ecologically and economically correct with dual-flush technology – suitable for the tried-and-trusted TECE cistern.



Dual-flush technology in plastic: Wide button – full flush, narrow button – reduced flush. In white or chrome (matt or bright).

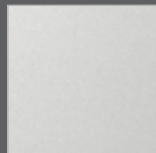
TECEbase plastic



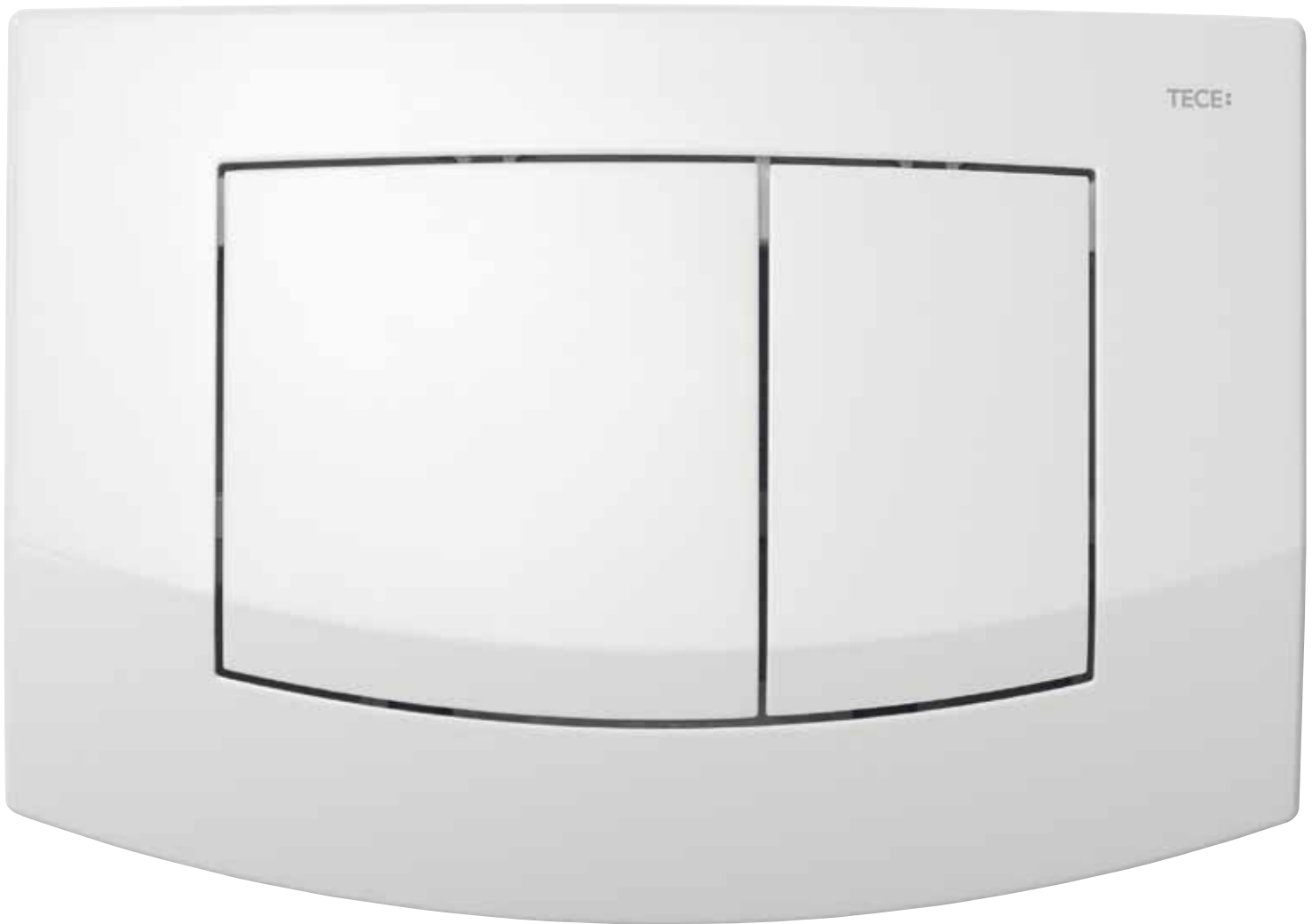
White



Bright chrome



Matt chrome

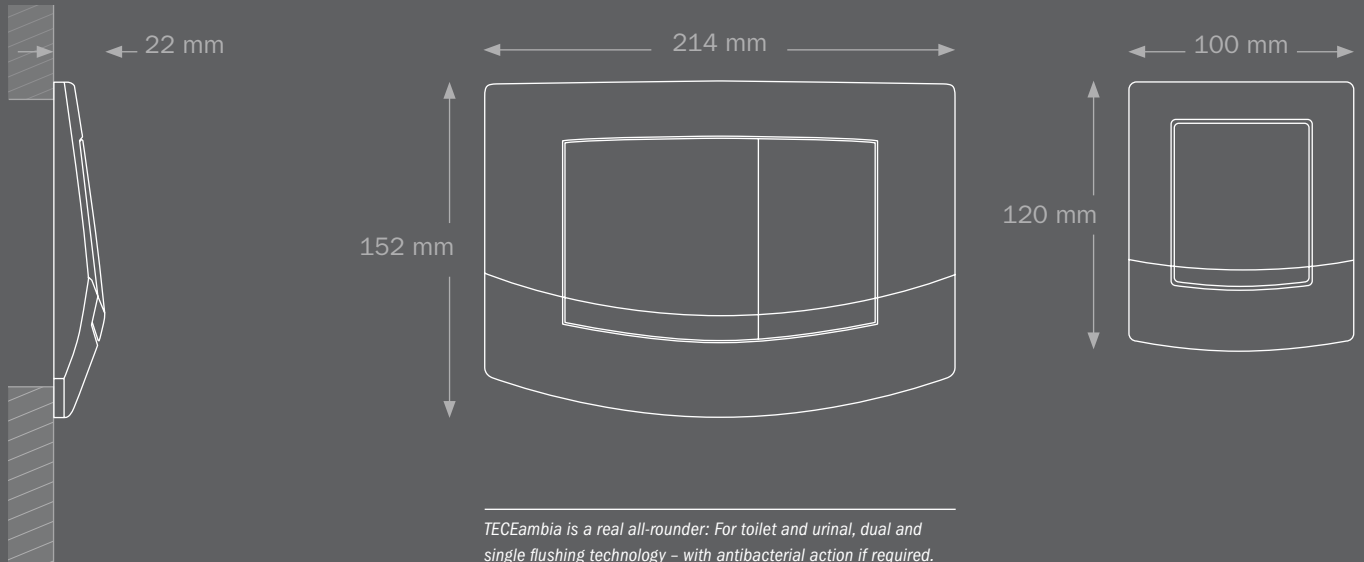


TECEambia combines a functional form with robust flushing mechanics.

MORE THAN JUST STANDARD

With its markedly functional form and small sizes, TECEambia is suitable for every bathroom mood. The flush button offers perfect ease of operation: When a flush is actuated, the user feels a pleasant resistance. Invisible rubber buffers prevent rattling noises. If required, the flush button also meets the highest

hygiene requirements: TECEambia is optionally available with antibacterial action. The plastic is then enhanced with silver ions that prevents the growth of germs. The range includes variants for dual and single flushing technology.



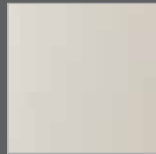
TECEambia plastic



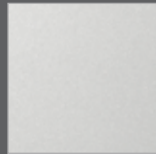
White



White, antibacterial



Pergamon grey

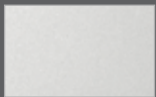


Matt chrome



Bright chrome

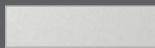
TECEambia plastic (dual-flush technology only)



*Matt chrome frame,
bright chrome buttons*



*Bright chrome frame,
matt chrome buttons*



TECE flushing technology



The TECE universal cistern in the universal module.

UNIVERSAL FLUSHING TECHNOLOGY

Universal flushing technology means that the lean TECE cistern range can meet the requirements of practically every area of application: Where possible, valuable potable water is saved with the dual-flush technology. A flush can use the economical 4.5 and 3 litre flushing volume. In old buildings, however, the waste water pipes mean that a more powerful flush is required. For this purpose, the TECE flush valve can be set to a larger flushing volume of up to 9 litres, even after initial

installation. This prevents pipe blockages and high consequential costs. The same applies for the system's flush pressure, which can be fine-tuned to the particular toilet ceramics. This avoids water spray and ensures a clean flush. The TECE drain valve was awarded the 2009 Design-Plus prize for its ecological and economic consumption of potable water. Needless to say, every TECE flush button matches every TECE cistern. This is another form of universality.



The drain valve in the TECE universal cistern: A complete range for brick-wall and dry-wall construction, for operation from the top or front.

TECE flushing technology

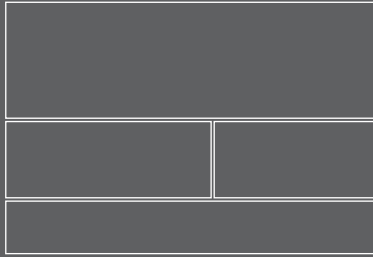


The benefit behind it: The TECE universal cistern is suitable for every installation situation.

WELCOME TO THE SYSTEM

TECE offers building application services with a system – because not only does the TECE universal system lie behind the toilet flush button, the technology offers a high degree of flexibility for a wide variety of purposes: Brick-wall or dry-wall construction, pre-wall or post-and-

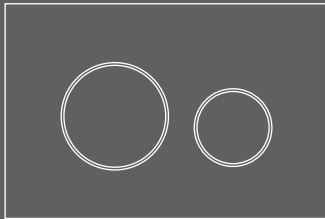
beam assembly, corner use, barrier-free application – the range of toilet modules makes everything possible and at three different installation heights. Integrated in the TECEprofil pre-wall installation system, planners have a range of design operations.



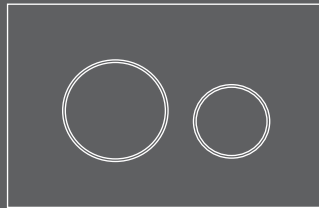
TECESquare metal



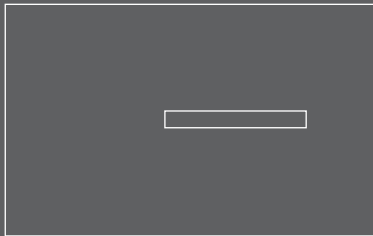
TECESquare glass



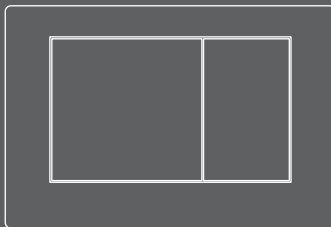
TECEloop glass



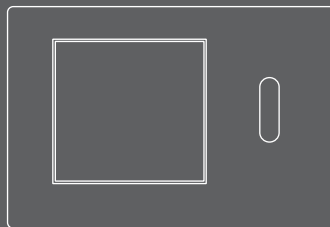
TECEloop plastic



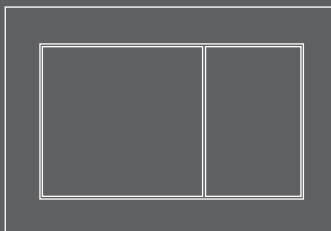
Flush handle



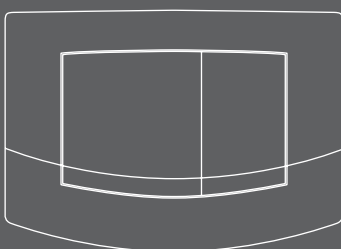
TECEplanus



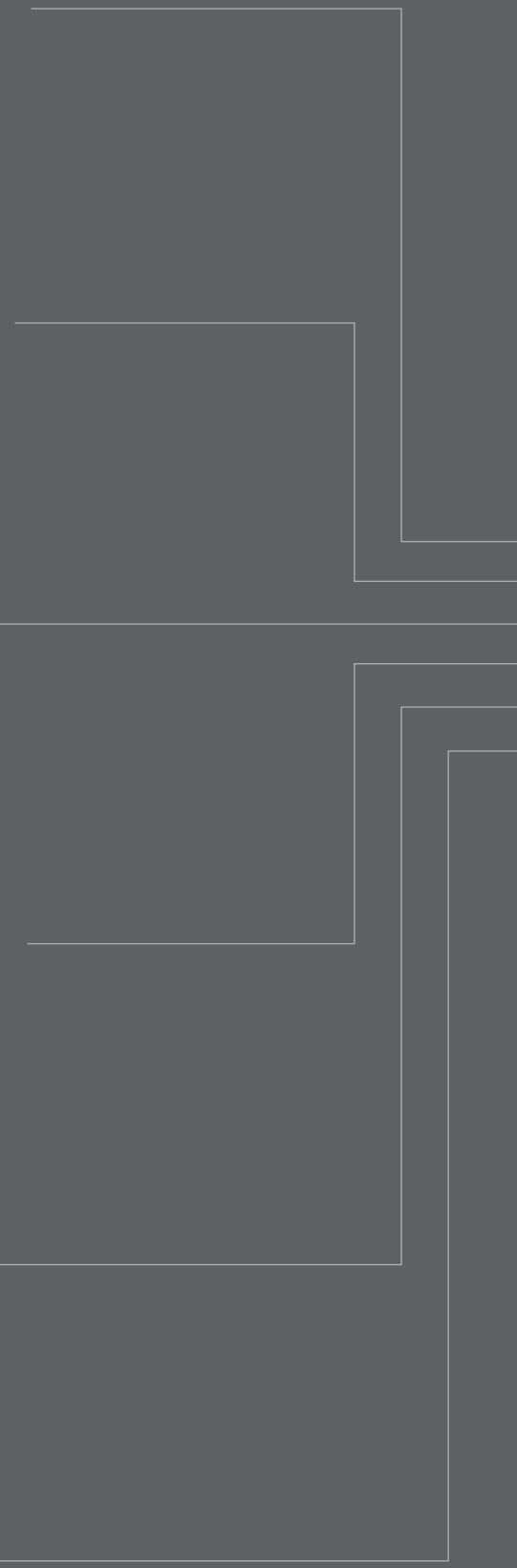
TECEplanus with IR sensor

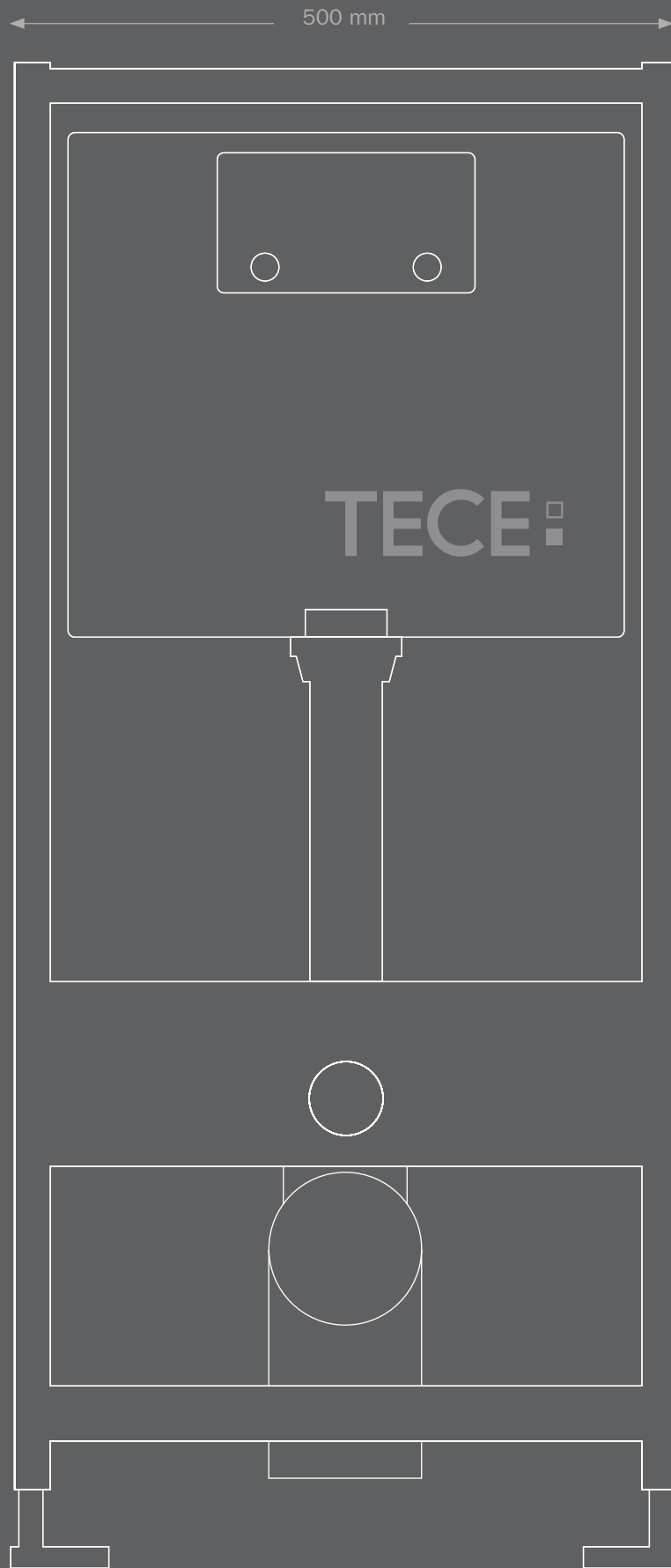


TECEbase



TECEambia





500 mm

TECE

1120 / 980 / 820 mm

Every TECE toilet push button fits to every TECE cistern: A single cistern in different assembly heights. The low assembly height (820 mm) enables operation from the top or front as standard.

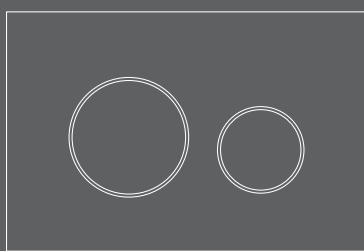
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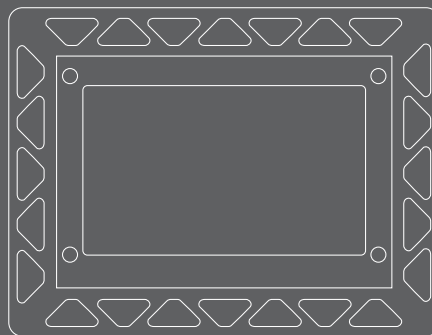
TECEsquare metal



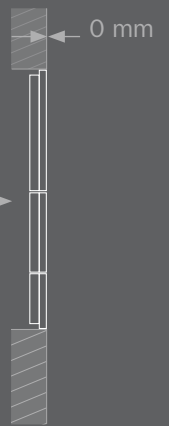
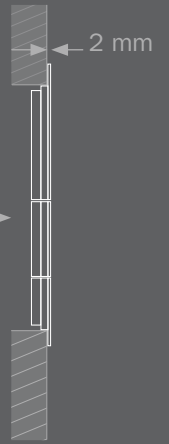
TECEsquare glass



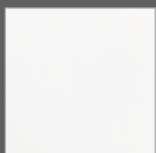
TECEloop glass



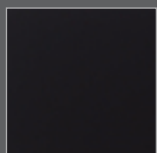
For tile pattern, natural stone slabs or fine rendered walls:
With the special mounting frame the toilet push buttons can
be installed flush-mounted or wall-mounted.



Installation frame: Colour of the frame strip



White



Black



Gold-plated



Bright
chrome



TECE GmbH

International Business

Hollefeldstraße 57
48282 Emsdetten
Germany

Phone +49 (0) 25 72 / 928 999

Fax +49 (0) 25 72 / 928 204

international-business@tece.de

www.tece.com

TECE 