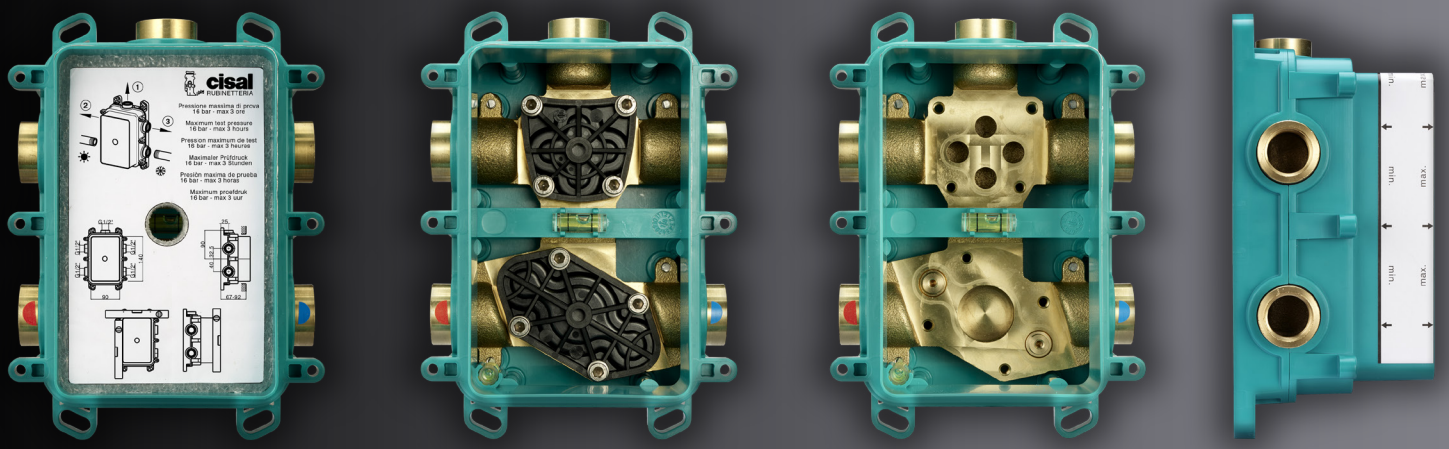
Huber
AQUA EMOTIONS

ONE BOX
Collection

Engineered by Huber lab





One Universal Shower Concept

Huber

AQUA EMOTIONS


Huber



L’azienda.
The company.

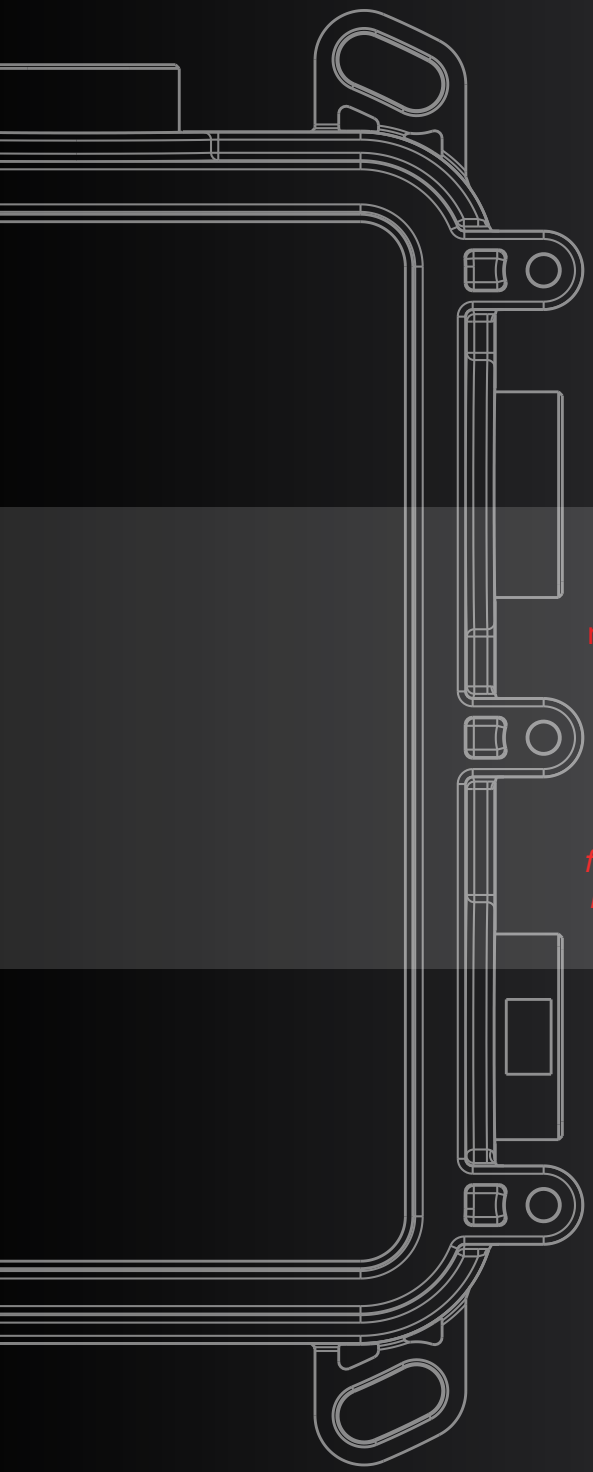
Fifty years of know-how in technology and manufacturing, focused on the most complex and sophisticated brassware product, the thermostatic mixer. These are the essential interpretative keys to HUBER, one of the leading manufacturers in Europe and by far the Italian leader in this industry.
From the beginning back in the mid Sixties with the Thetamix milestone, through the innovations made since 1987, the case history quickly unfolds with the design and manufacture of the first modern bathroom thermostatics with design and features suited to contemporary needs.
Quickly becoming an important industrial business, HUBER has always believed in the total control of the product and its manufacturing process, which is fully integrated into its facilities.
A strong and skilled team of engineers, researchers and designers is dedicated to the continuous development of technology and design.

Cinquant'anni di know-how tecnologico e produttivo, incentrato sul prodotto di rubinetteria più complesso e sofisticato, il termostatico. Queste le prime chiavi interpretative di HUBER, tra i principali produttori in Europa e leader italiano indiscusso di questo settore.
Dagli esordi della metà degli anni Sessanta con il glorioso Thetamix, attraverso le innovazioni impresse a partire dal 1987, la case history si snoda rapidamente con la progettazione e fabbricazione dei primi veri termostatici da sala bagno con design e caratteristiche adatte alle esigenze contemporanee.
Divenuta rapidamente una realtà industriale importante, HUBER ha sempre creduto nel controllo totale del prodotto e del processo di fabbricazione, interamente integrato nei propri stabilimenti. Per lo sviluppo continuo della tecnologia e del design è attivo all'interno dell'azienda un forte e competente team di tecnici, ricercatori e progettisti.



Huber is located in San Maurizio d'Opaglio, in the North West of Italy (just 80 km from Milan) on the shores of beautiful Lake Orta, in the heart of the most important Italian brassware manufacture district.

Huber si trova a San Maurizio d'Opaglio, nel Nord Ovest d'Italia (solo a 80 km da Milano) sulle sponde del Lago d'Orta, nel cuore del più importante distretto manifatturiero italiano delle rubinetterie.



solo ONE BOX

vasta scelta e
massima flessibilità

Just ONE BOX

*for wide choice and
maximum flessibility*

solo ONE BOX

da installare

Just ONE BOX

to install

solo ON

affidabile e
mante

Just ON

*for reliability
mainte*

ONE BOX
e e facile da
ntenere

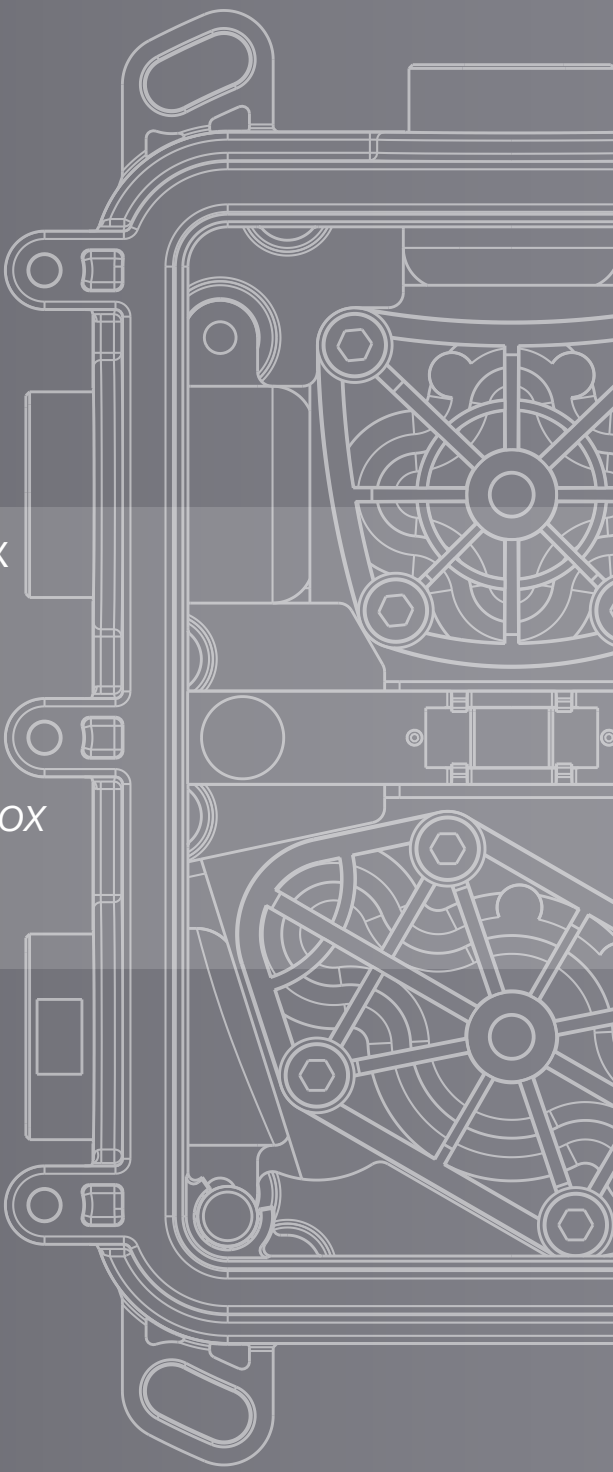
ONE BOX
y and ease of
tenance

solo ONE BOX
da stoccare
e gestire

Just ONE BOX
to stock
and handle

solo ONE BOX
investimento
intelligente

Just One ONE BOX
for a smart
investment



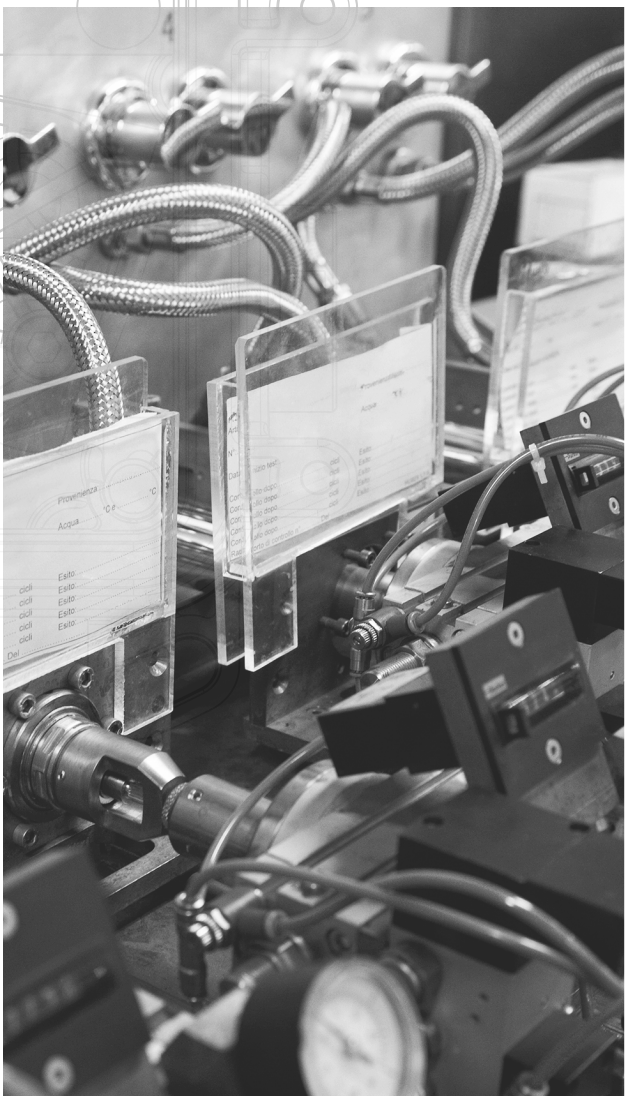


Stock

Un unico corpo incasso da tenere a magazzino. Per oltre 100 articoli di parti esterne abbinabili. Un unico corpo incasso per tutte le configurazioni doccia. Con un unico stock, la possibilità di soddisfare immediatamente qualsiasi esigenza per qualsiasi bagno.

A single in-wall fixture to keep in stock. Fitting more than 100 external sets that can be matched. A single in-wall fixture for any shower configuration. A single stock item that can effortlessly meet any requirement for any bathroom.

Installation



Installazione di un unico corpo incasso per configurazioni doccia fino a 3 funzioni. Possibilità di risolvere eventuali problemi in fase di installazione con interventi molto semplici. Compatibilità di installazione con tutte le tipologie di pareti grazie alla ridotta profondità di incasso.

Single in-wall fixture for any shower configurations with up to 3 functions. Possibility to overcome any installation problems with simple adjustments. Compatible with any kind of wall thanks to its limited in-wall depth.

Planning



Massima libertà nel progettare spazi doccia e wellness. Più tempo per la scelta del design estetico delle rubinetterie. Certezza di proporre e installare un prodotto rispettoso della salute e dell'ambiente. Possibilità di abbinamenti con soluzioni personalizzate su misura per progetti contract.

Ease and freedom in the layout of shower and wellness areas. Additional time available for brassware style and finish selection. A healthy and enviroment-friendly product that can be confidently proposed and installed. It can be matched with tailor-made custom features for contract projects.



Usage

Un unico corpo incasso per tutte le configurazioni doccia da 1 fino a 3 funzioni. Bassa rumorosità durante l'utilizzo.
Rispetto della salute e dell'ambiente grazie a un prodotto "smart".

A single in-wall fixture for any shower configuration, from 1 to 3 functions. Noiseless operation. A "smart" product that respects health and the environment.



Muro in mattone

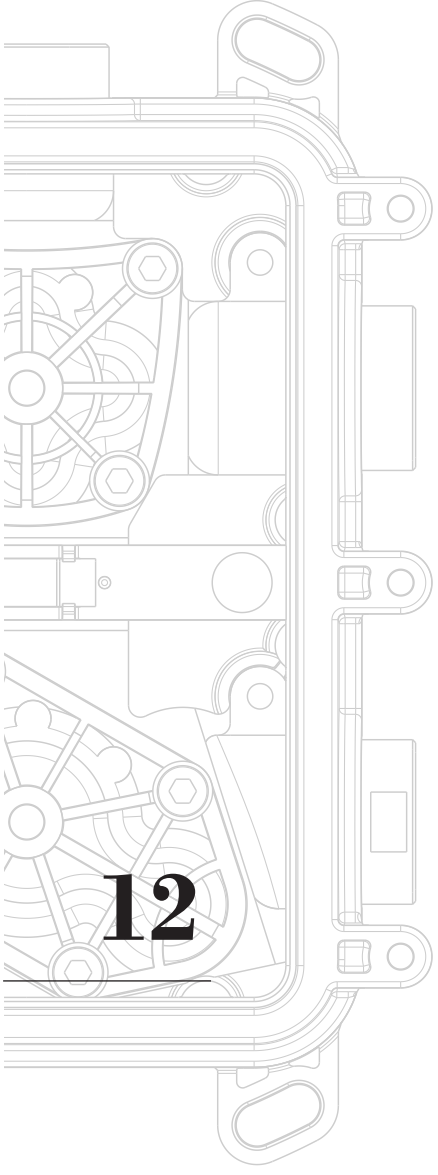
Brick wall

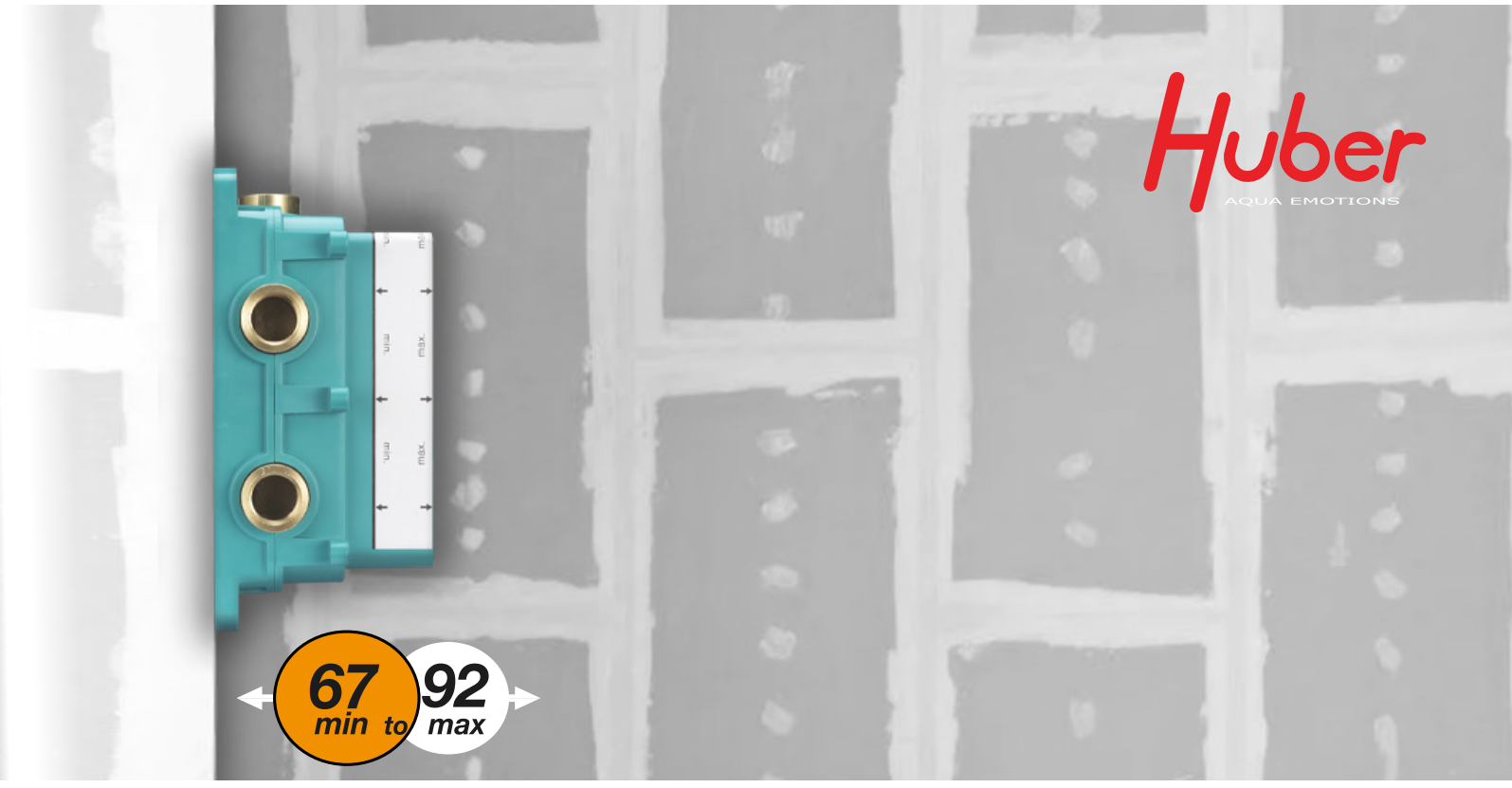
ONE

Una scatola sola per ampia scelta e massima flessibilità.
Facile nell'installazione e anche nel controllo.
Facile da montare su tutte le tipologie di pareti.
Include 2 livelle a bolla per rendere il fissaggio più semplice.

Può essere installata su muri e pareti con uno spessore minimo di 67mm e massimo di 92 mm.







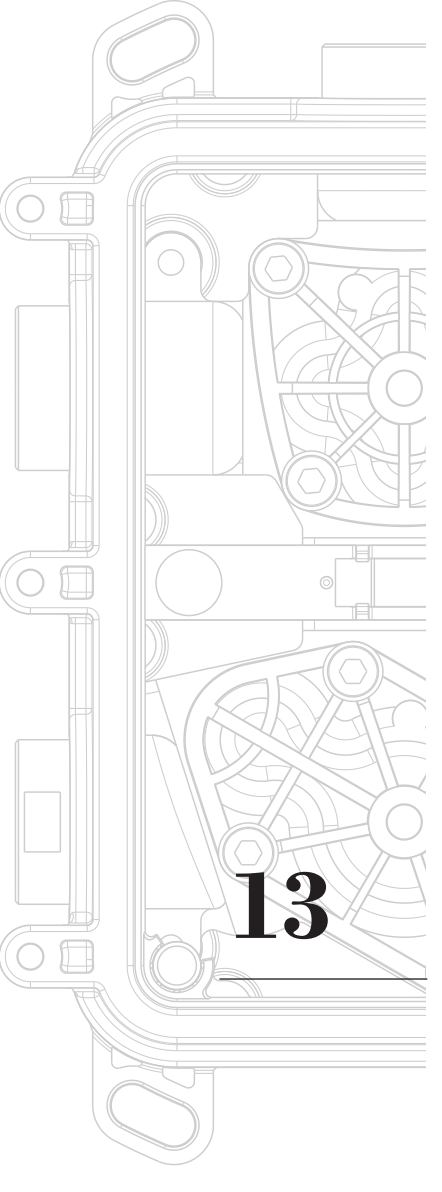
BOX

Muro in cartongesso

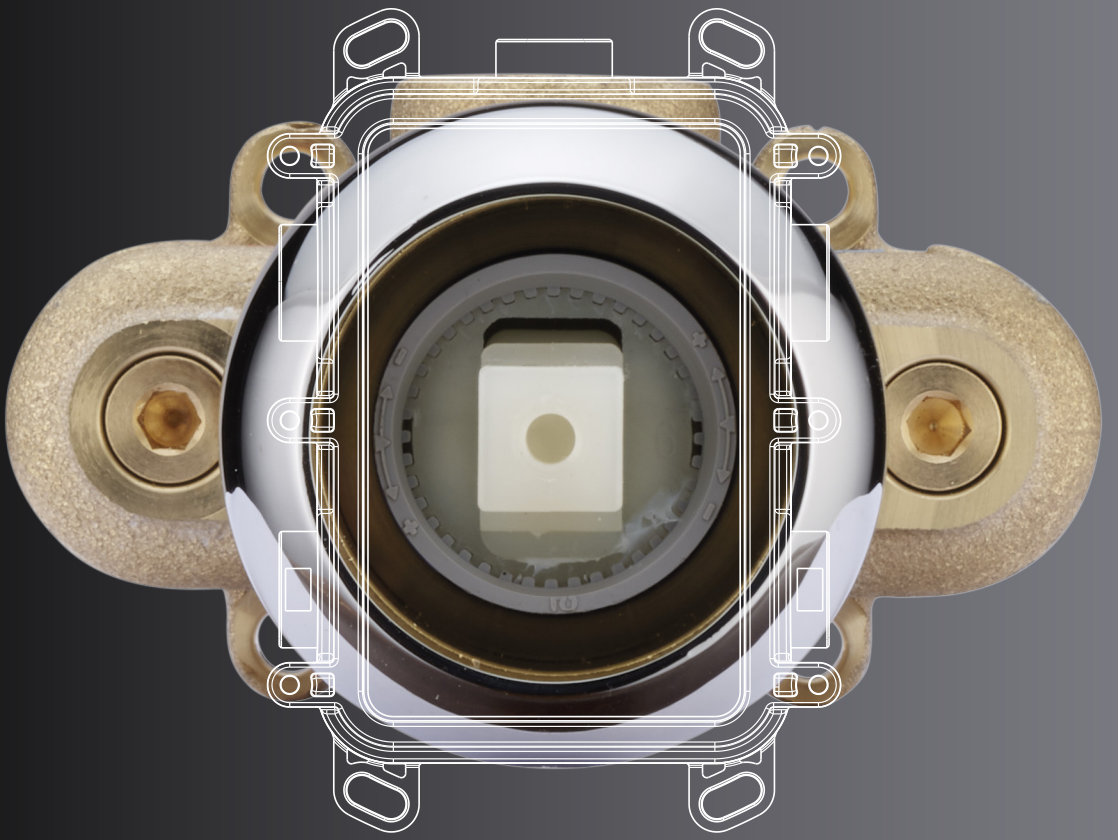
Plasterboard wall

One box for wide choice and maximum flexibility.
Easy installation and control.
Easy to fit on all types of walls.
Includes 2 spirit levels to make fixing easier.

Can be installed on walls with a minimum thickness of 67 mm and maximum of 92 mm.



Huber
AQUA EMOTIONS



Miscelatore Monocomando

Miscelatore Monocomando

Il miscelatore monocomando è un elemento fondamentale nella rubinetteria moderna, apprezzato per la sua semplicità e funzionalità. A differenza dei rubinetti tradizionali, che richiedono due manopole separate per acqua calda e fredda, il monocomando combina entrambe le regolazioni in un'unica leva.

Questo sistema grazie ad una cartuccia a dischi ceramici permette una regolazione precisa e graduale del flusso e della temperatura, rendendo l'utilizzo semplice e immediato, garantendo un aspetto minimalista e ordinato.

Per la sostituzione della cartuccia, non serve chiudere l'alimentazione generale dell'acqua, ma semplicemente chiudere le valvole di ingresso di ONE BOX.

The single-lever mixer is a fundamental element in modern brassware, appreciated for its simplicity and functionality. Unlike traditional faucets, which require two separate handles for hot and cold water, single-lever combines both settings in a single control.

This system, thanks to a ceramic disc cartridge, allows quick adjustment of flow and temperature, making it simple and straightforward to use, ensuring a minimalist and uncluttered appearance.

For cartridge replacement, there is no need to shut off the mains water supply, simply close the inlet valves of ONE BOX.

Huber
AQUA EMOTIONS



16

Miscelatore Termostatico

Miscelatore Termostatico

La tecnologia termostatica è essenziale per chi desidera un controllo preciso, costante della temperatura dell'acqua durante l'utilizzo. Nel sistema termostatico viene regolata automaticamente la miscelazione di acqua calda e fredda, mantenendo stabile e costante la temperatura impostata, anche in caso di variazioni della pressione dell'acqua.

La cartuccia termostatica ha la capacità di controllare la temperatura dell'acqua. Inoltre, l'utente ha la possibilità di memorizzare una temperatura predefinita, facilmente richiamabile con un semplice gesto, per accedere rapidamente alla temperatura ideale.

I vantaggi principali sono la sicurezza, in quanto il sistema evita sbalzi di temperatura improvvisi, il comfort ottimale, garantendo una temperatura costante per tutta la durata della doccia, e il risparmio, poiché la stabilità della temperatura elimina la necessità di continui aggiustamenti, riducendo così il consumo di acqua ed energia.

Per la sostuzione della cartuccia, non serve chiudere l'alimentazione generale dell'acqua, ma semplicemente chiudere le valvole di ingresso di ONE BOX.

Qualcosa è andato storto? Acque di alimentazione calda e fredda invertite?
Non c'è problema, il nostro modulo termostatico è reversibile.

Thermostatic technology is essential for those who want precise, constant and safe control of the water temperature during showering. In the thermostatic system the mixing of hot and cold water is automatically regulated, keeping the set temperature stable and constant, even when water pressure changes.

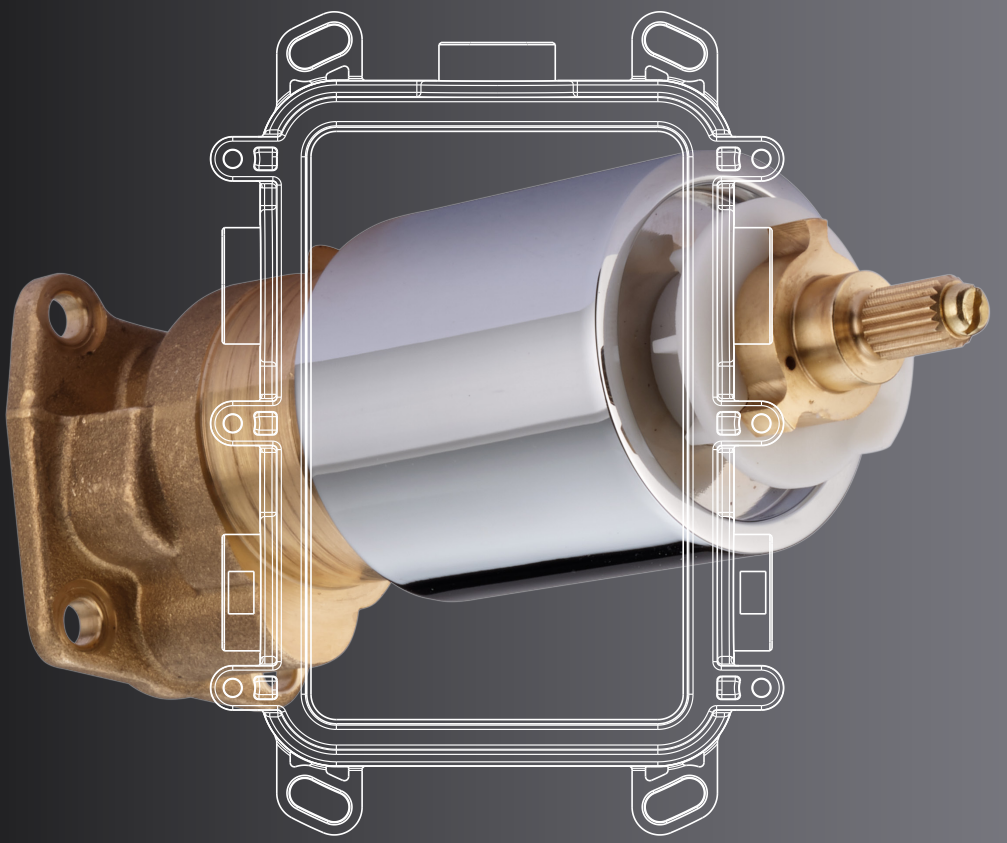
The thermostatic cartridge has the ability to control the water temperature. In addition, the user has the option of storing a preset temperature, which can be easily recalled with a simple gesture, to quickly access the ideal temperature.

The main advantages are safety, as thermostatic prevents sudden temperature changes, optimal comfort, ensuring a constant temperature for the duration of the shower, and saving, as temperature stability eliminates the need for constant adjustments, thus reducing water and energy consumption.

To replace the cartridge, there is no need to shut off the mains water supply, simply close the inlet valves of ONE BOX.

*Did something go wrong? Hot and cold feed waters reversed?
No problem, our thermostatic module is reversible.*

Huber
AQUA EMOTIONS



Deviatore
Deviatore

Il modulo di deviazione rappresenta una delle caratteristiche distintive del sistema ONE BOX, che permette di gestire più uscite d'acqua tramite un unico sistema di controllo. Questo approccio riduce il numero di dispositivi necessari e semplifica notevolmente l'installazione.

Utilizzando un unico deviatore per le 2 o 3 funzioni doccia si ha un comando unico che impedisce l'erogazione simultanea su più fonti, evitando così lo spreco d'acqua.

ONE BOX consente di ottimizzare lo spazio, riducendo il numero di componenti visibili e permettendo un'installazione più pulita e ordinata. È quindi ideale per ambienti moderni e minimalisti.

The diverter device is one of the distinguishing features of ONE BOX, allowing multiple water outlets to be managed through a single control. This approach reduces the number of devices required and greatly simplifies installation.

By using a single diverter for 2 or 3 functions you have a control device that prevents simultaneous delivery to multiple outlets, thus avoiding water wastage.

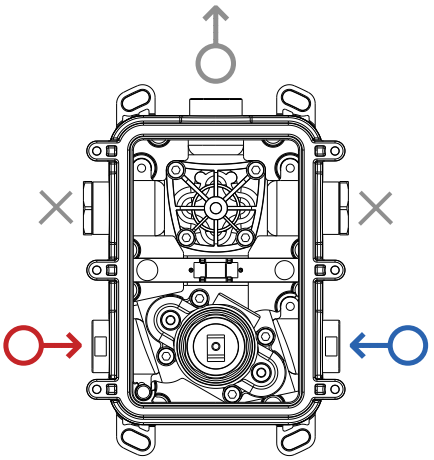
ONE BOX optimises space, reducing the number of visible components and allowing for a cleaner and tidier installation. It is therefore ideal for modern, minimalist environments.



SS013720
Braccio doccia con soffione
Shower arm with shower head

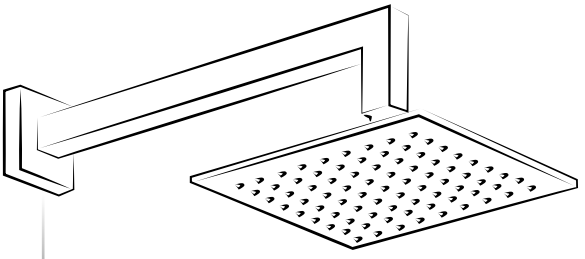
DD0BM010
Completo ONE BOX Monocomando
ONE BOX Single Lever Exposed Set



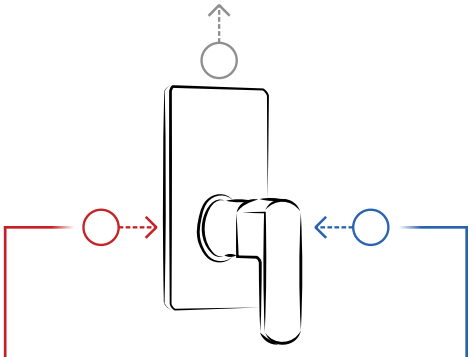


ONE BOX - Funzione Monocomando 1 Uscita

ONE BOX - 1-Outlet Single Lever



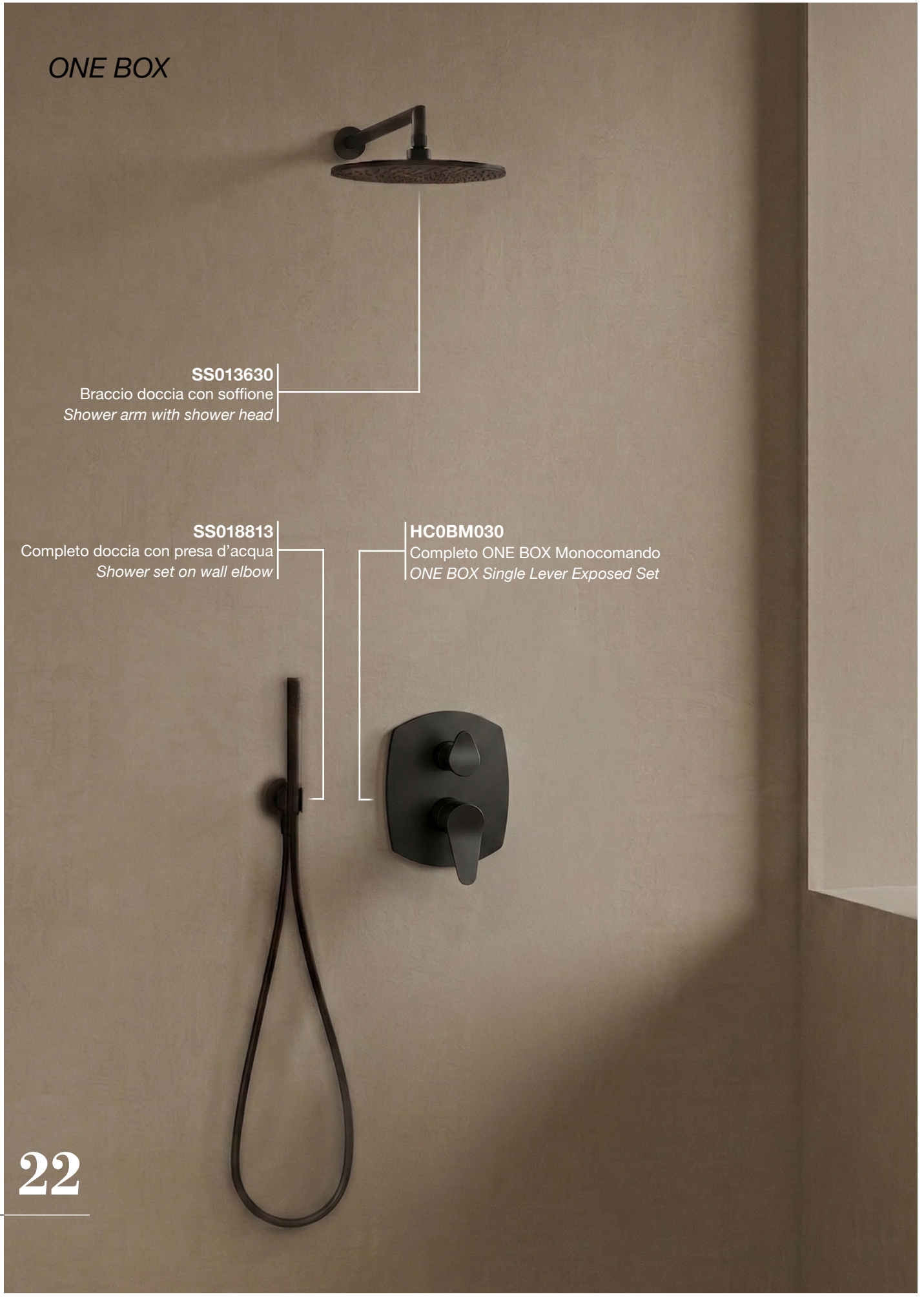
Uscita acqua 1
Water outlet 1



Ingresso acqua calda
Hot water inlet

Ingresso acqua fredda
Cold water inlet

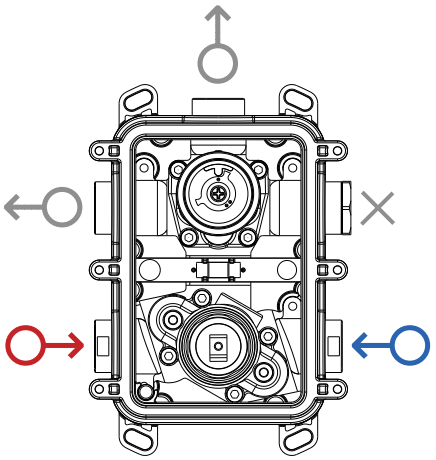
ONE BOX



SS013630
Braccio doccia con soffione
Shower arm with shower head

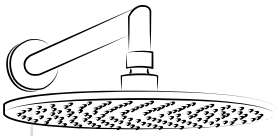
SS018813
Completo doccia con presa d'acqua
Shower set on wall elbow

HC0BM030
Completo ONE BOX Monocomando
ONE BOX Single Lever Exposed Set

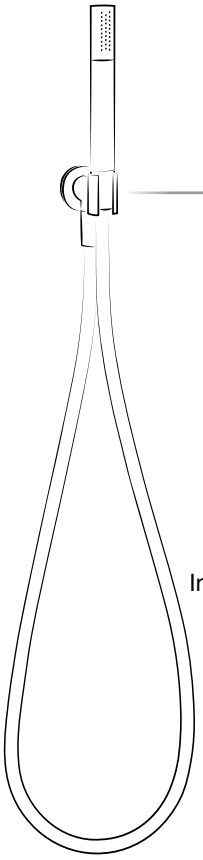


ONE BOX - Funzione Monocomando 2 Uscita

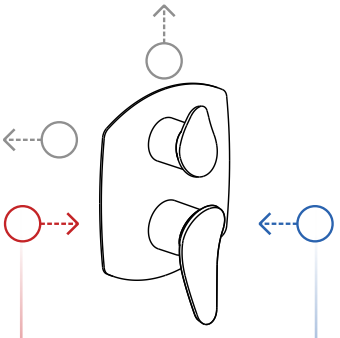
ONE BOX - 2-Outlet Single Lever



Uscita acqua 1
Water outlet 1



Uscita acqua 2
Water outlet 2



Ingresso acqua calda
Hot water inlet

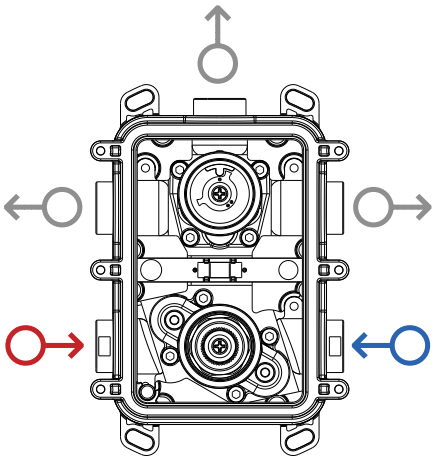
Ingresso acqua fredda
Cold water inlet



ZS122030
Soffione 2 Funzioni : getto Pioggia + Cascata
2-Function Shower : Rain Shower + Waterfall

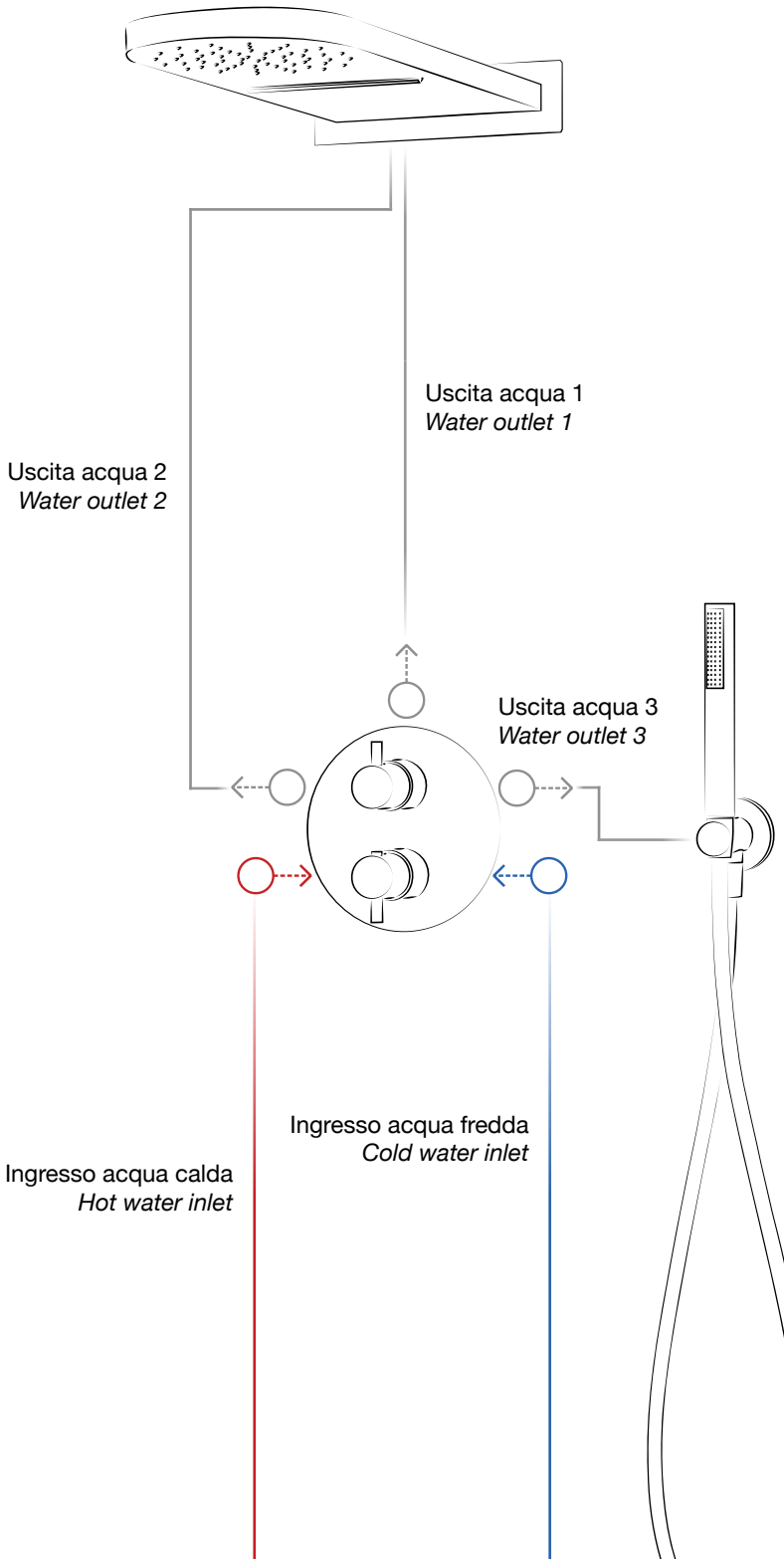
H2003030
Completo doccia con presa d'acqua
Shower set on wall elbow

MT0BT030
Completo ONE BOX Termostatico
ONE BOX Thermostatic Exposed Set



ONE BOX - Funzione Termostatico 3 Uscita

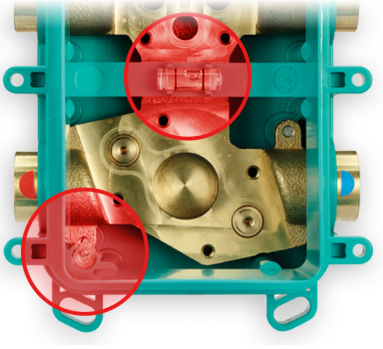
ONE BOX - 3-Outlet Thermostatic



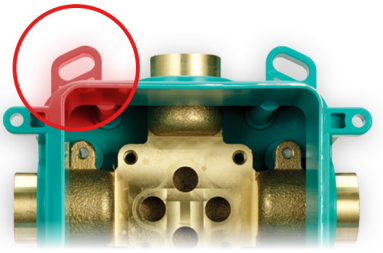
Consigli Installazione
Installation Guidelines

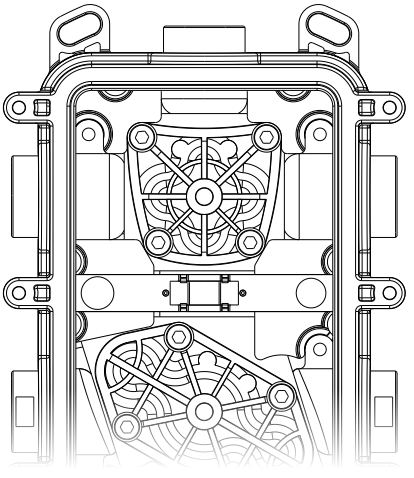
1 Posizionamento e fissaggio a parete / *Positioning and wall mounting*

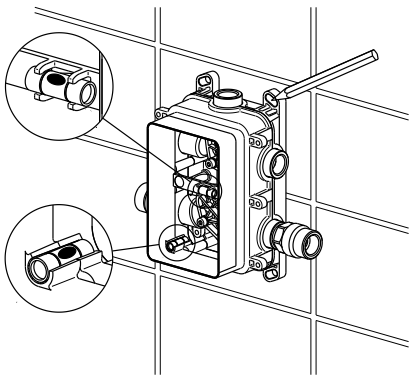
- Posizionare ONE BOX nella parete, assicurandosi che sia collocato all'altezza corretta e orientato nel verso giusto. Utilizzare le due livelle a bolla integrate nella scatola per verificare con precisione che il dispositivo sia perfettamente allineato.
- Utilizzare una matita per segnare con accuratezza i punti in cui sarà necessario praticare i pre-fori nel muro.
- Una volta segnati i punti, procedere con la foratura della parete utilizzando un trapano adeguato. Inserire quindi i tasselli nei fori appena realizzati, facendo attenzione a garantirne il corretto posizionamento.
- Fissare ONE BOX alla parete utilizzando le viti, assicurandosi che il dispositivo sia ben stabile. Durante questa operazione è fondamentale verificare costantemente che ONE BOX sia perfettamente in bolla, per garantire una corretta installazione.

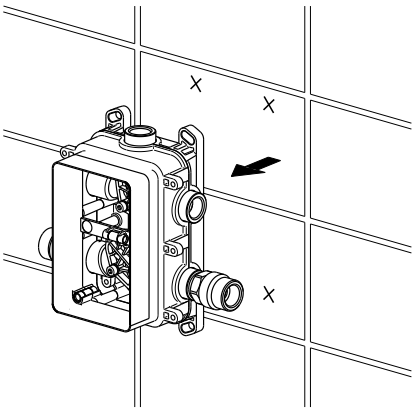


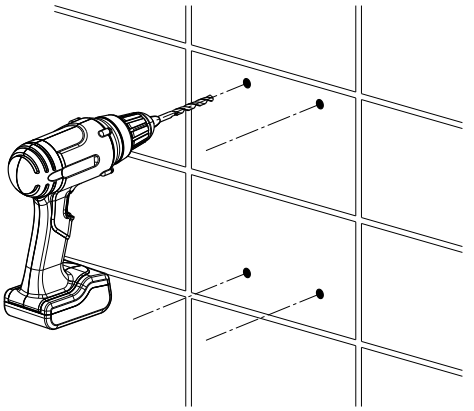
- *Place ONE BOX on the wall, ensuring that it is placed at the correct height and oriented in the correct direction. Use the two spirit levels integrated in the box to accurately check that the device is perfectly aligned.*
- *Use a pencil to accurately mark the points where holes have to be pre-drilled in the wall.*
- *Once the points have been marked, proceed with drilling the wall using a suitable drill. Then insert the dowels into the holes you have just made, taking care to ensure they are correctly positioned.*
- *Fix ONE BOX to the wall using the screws, making sure that the device is well stable. During this operation it is essential to constantly check that ONE BOX is perfectly level to ensure correct installation.*

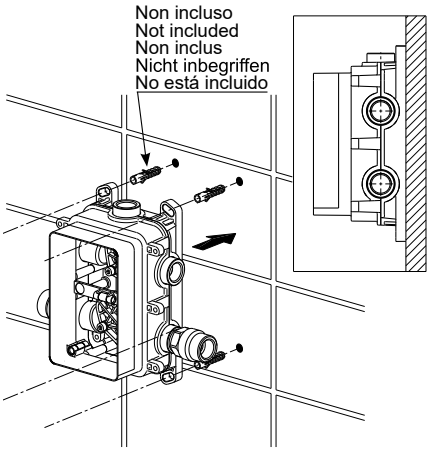


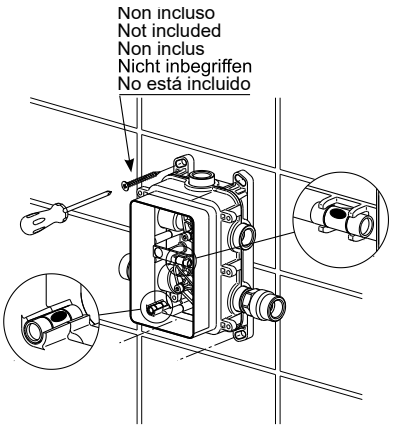


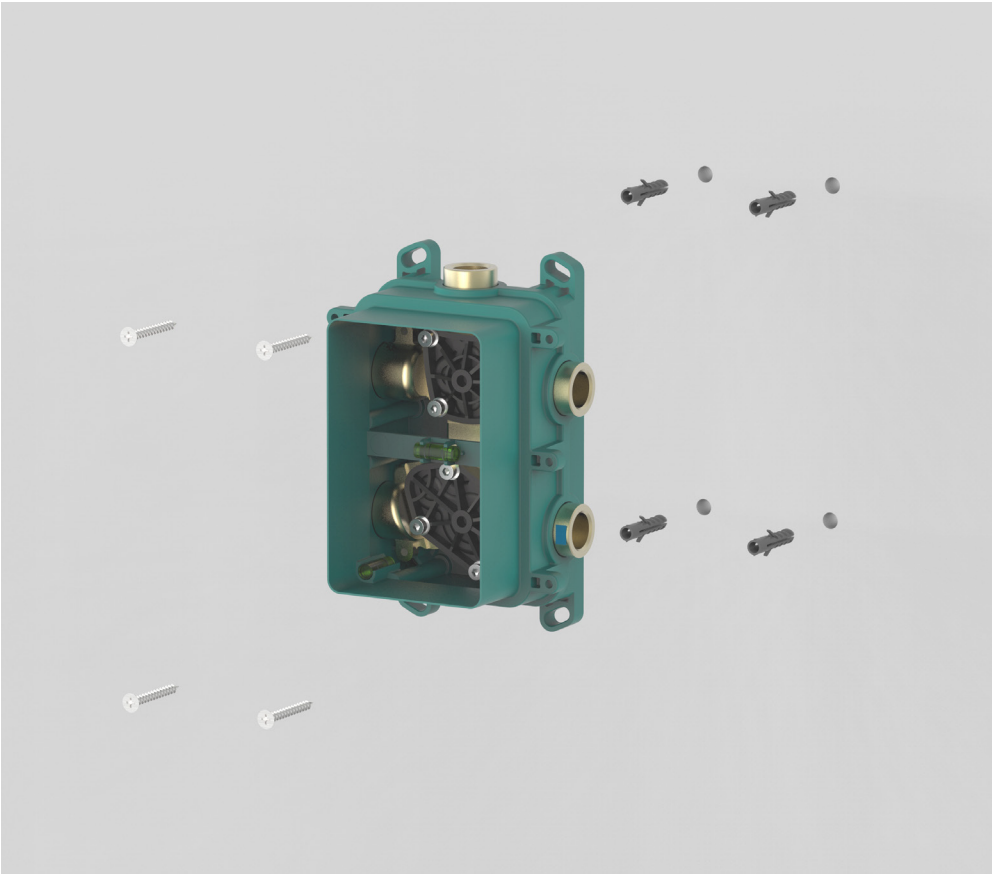



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Non incluso
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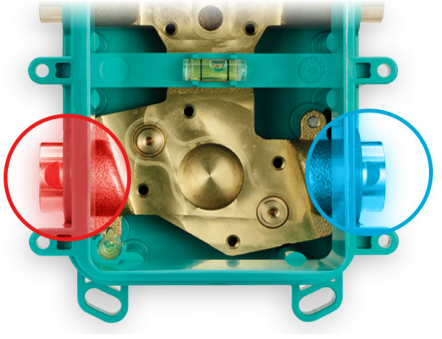

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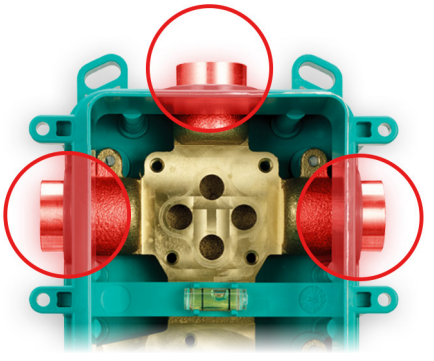
Consigli Installazione
Installation Guidelines

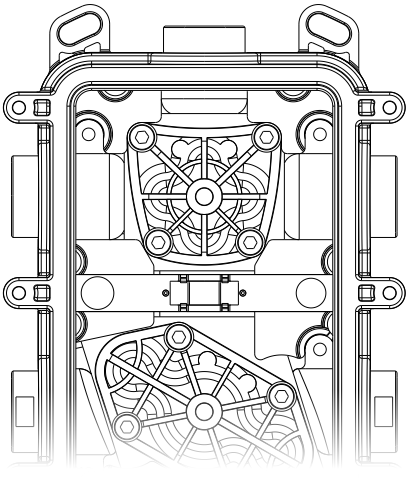
2 Collegare entrate e uscite acqua / *Connecting water inlets and outlets*
Verifica perdite entrata acqua / *Water inlet leakage check*

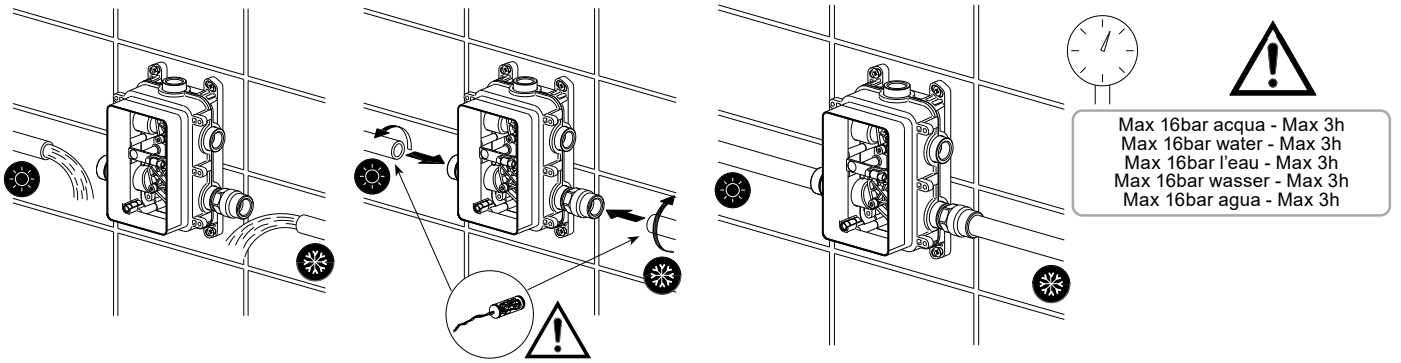
- Prima di procedere con qualsiasi operazione, assicurarsi di aver adeguatamente spurgato le tubazioni e successivamente chiudere l'alimentazione dell'acqua.
- Collegare le tubazioni di ingresso dell'acqua: il tubo dell'acqua calda deve essere collegato al raccordo sinistro, mentre il tubo dell'acqua fredda al raccordo destro di ONE BOX.
- Aprire l'acqua e mettere in pressione l'impianto idraulico e verificare la tenuta. Testare con acqua ad una pressione massima di 16 bar per un periodo non superiore a 3 ore. Questo test è fondamentale per garantire l'integrità dell'impianto e scongiurare eventuali perdite.
- Una volta verificato che non vi siano perdite, chiudere nuovamente l'acqua. Procedere quindi al collegamento delle tubazioni di uscita dell'acqua miscelata.
- Se la seconda o la terza uscita non sono necessarie, procedere con la chiusura delle stesse utilizzando l'apposito tappo e guarnizione forniti.

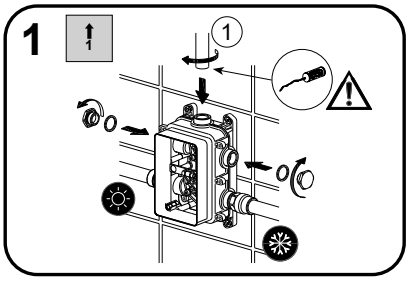


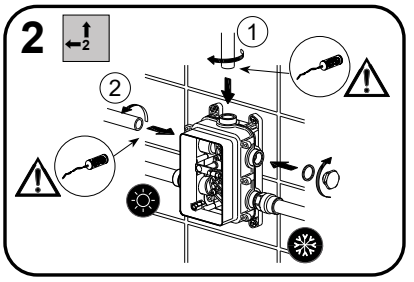
- *Before proceeding with any operation, ensure that the pipes are flushed and then shut off the water supply.*
- *Connect the water inlet pipes: the hot water pipe must be connected to the left part and the cold water pipe to the right part of ONE BOX.*
- *Turn on the plumbing system and check for tightness. Test with water at a maximum pressure of 16 bar for no longer than 3 hours. This test is essential to ensure the tightness of the system and prevent any leaks.*
- *Once it has been verified that there are no leaks, turn off the water again. Then proceed to connect the water outlet pipes as required (1, 2 or 3 outlets).*
- *If the second or third outlet is not required, proceed to plug them using plug and gasket provided.*

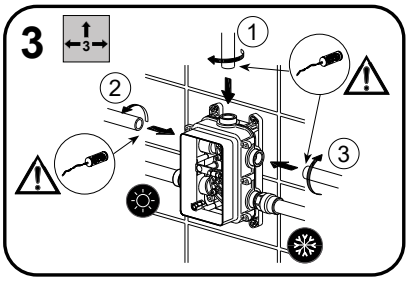


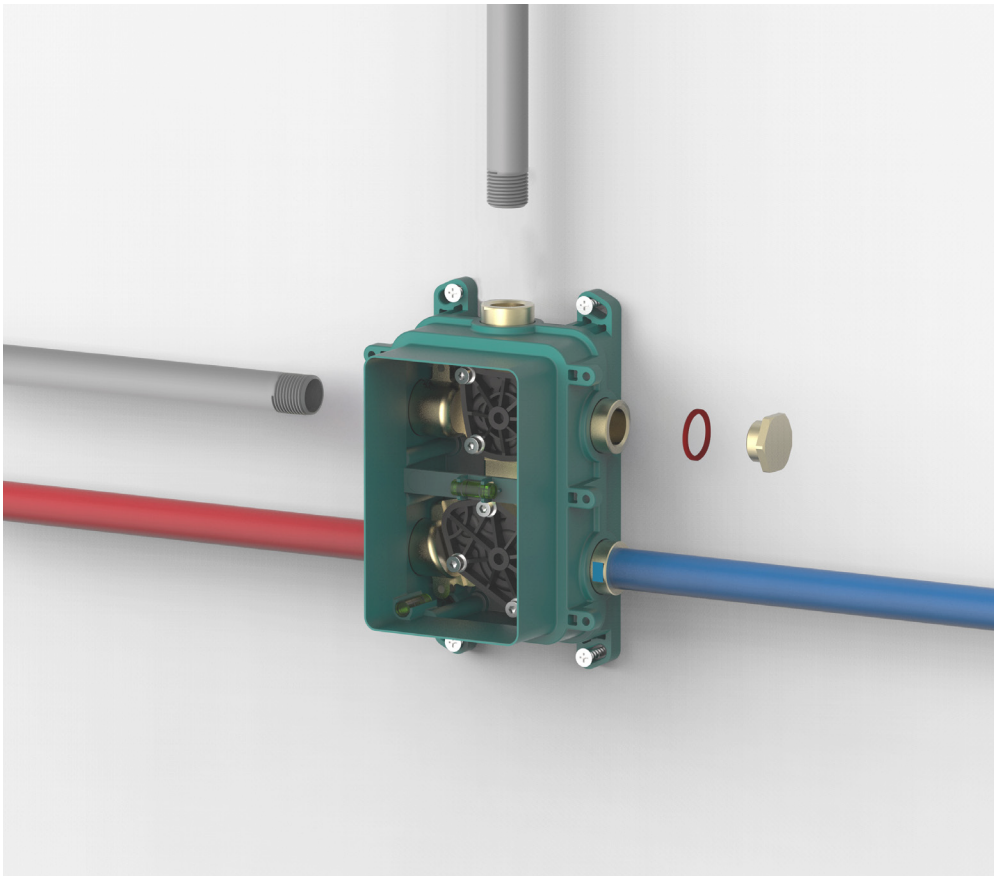



Max 16bar acqua - Max 3h
Max 16bar water - Max 3h
Max 16bar l'eau - Max 3h
Max 16bar wasser - Max 3h
Max 16bar agua - Max 3h


1


2

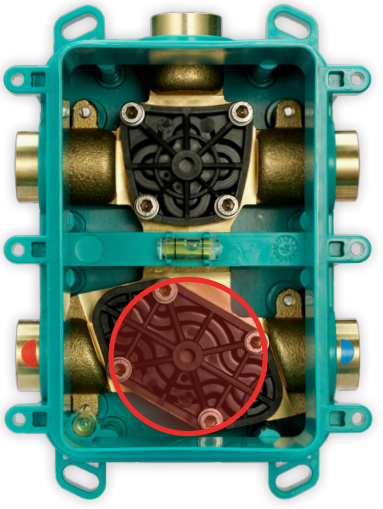

3



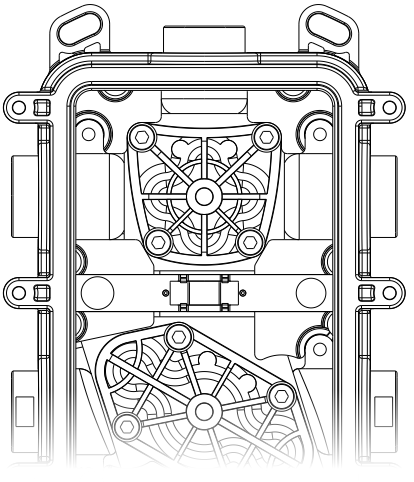
Consigli Installazione
Installation Guidelines

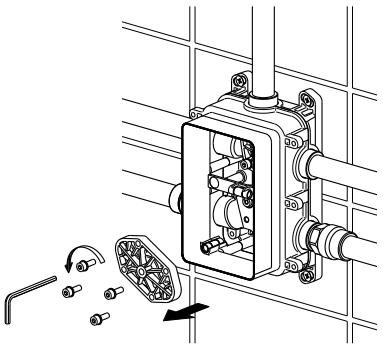
3 Verifica tenute uscite acqua / *Checking water outlet tightness*

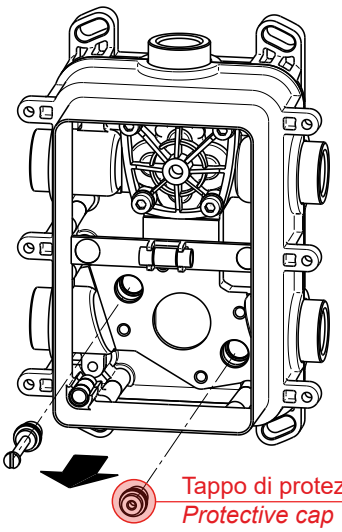
- Utilizzando l'apposita chiave, svitare le 4 viti che fissano il tappo di miscelazione e procedere con la sua estrazione.
- All'interno della scatola, dietro il tappo di miscelazione si trovano altri 2 tappi di protezione. Rimuovere questi tappi per consentire il passaggio dell'acqua.
- Una volta estratti i tappi di protezione, rimontare il tappo di miscelazione.
- Aprire l'acqua e mettere in pressione l'impianto idraulico, spurgare le tubazioni e verificare eventuali perdite. Testare con l'acqua ad una pressione massima di 16 bar per un periodo non superiore a 3 ore. Questo test è fondamentale per garantire l'integrità dell'impianto e prevenire eventuali perdite.
- Infine, applicare la protezione dotata dell'apposita etichetta per evitare che durante le operazioni di rifinitura residui estranei possano entrare all'interno della scatola, compromettendo l'installazione.

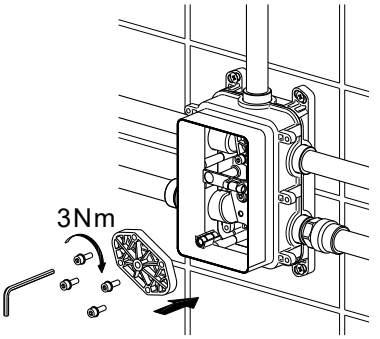


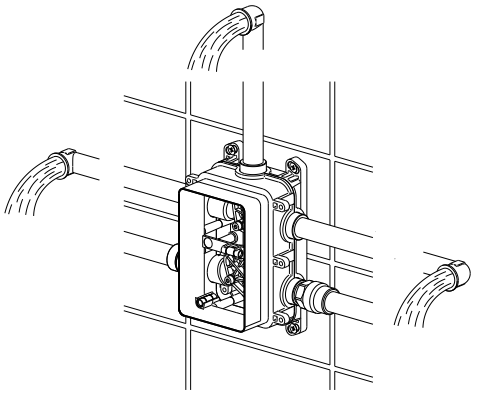
- *Using the provided spanner, unscrew the 4 screws that secure the valve cap and remove it.*
- *Inside the box, behind the valve cap there are 2 more protective caps. Remove these caps to allow water to pass through.*
- *Once the protective caps have been removed, refit the valve plug.*
- *Turn on water, flush the pipes and check for tightness. Test with water at maximum pressure of 16 bar for 3 hours. This test is essential to ensure the tightness of the system and prevent any leaks.*
- *Finally, apply the cover with the appropriate label to prevent foreign residues from entering the box during finishing operations, thus compromising the installation.*

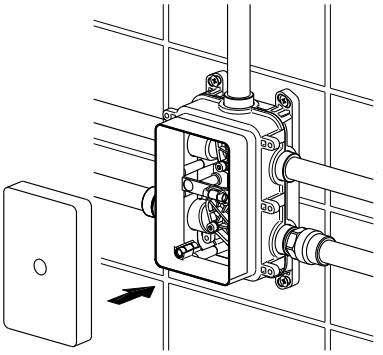


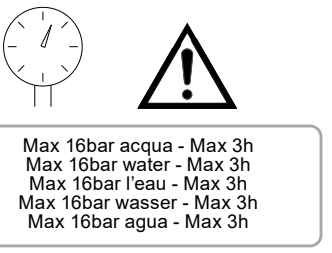


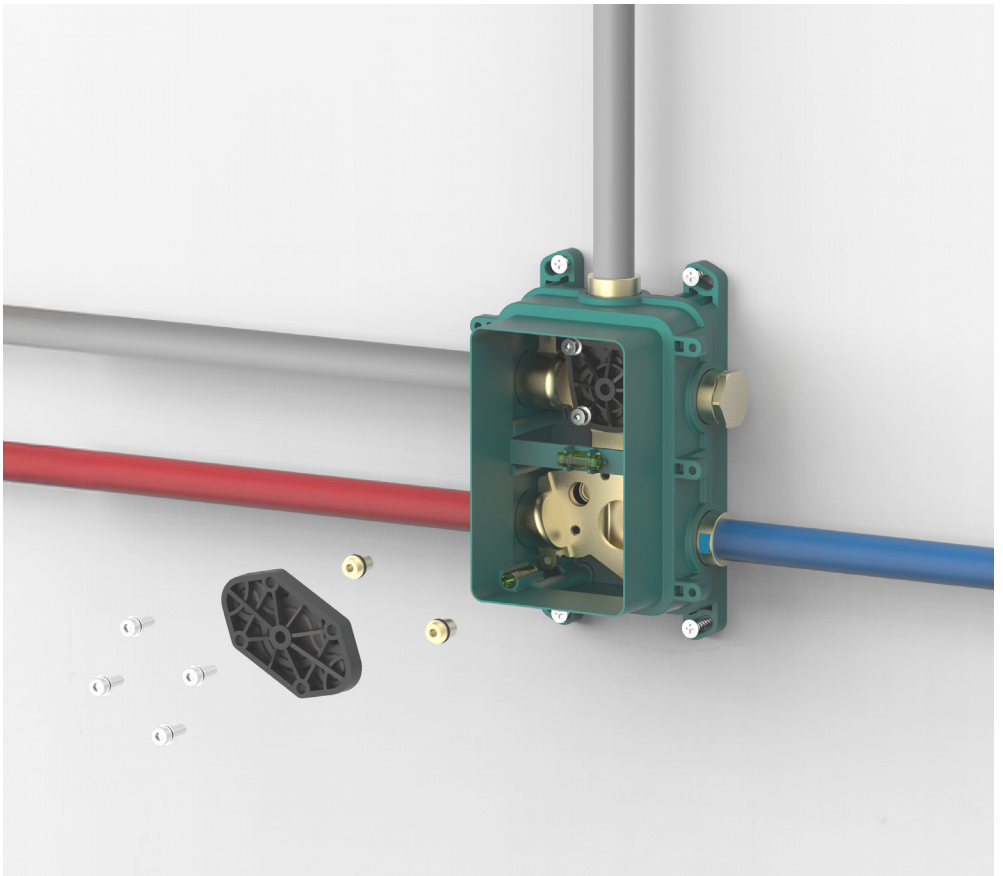

Tappo di protezione
Protective cap


3Nm





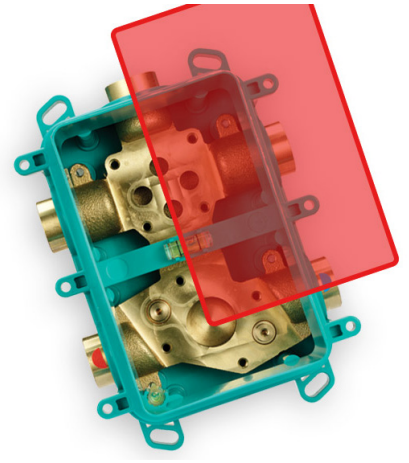

Max 16bar acqua - Max 3h
Max 16bar water - Max 3h
Max 16bar l'eau - Max 3h
Max 16bar wasser - Max 3h
Max 16bar agua - Max 3h



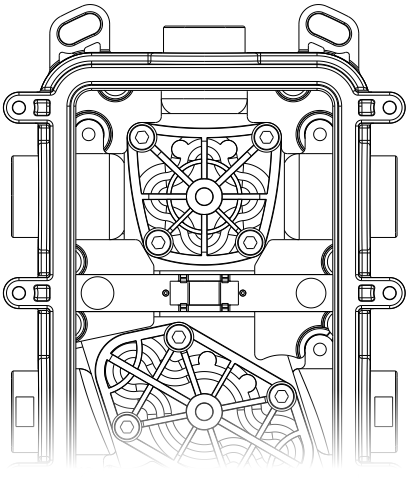
Consigli Installazione
Installation Guidelines

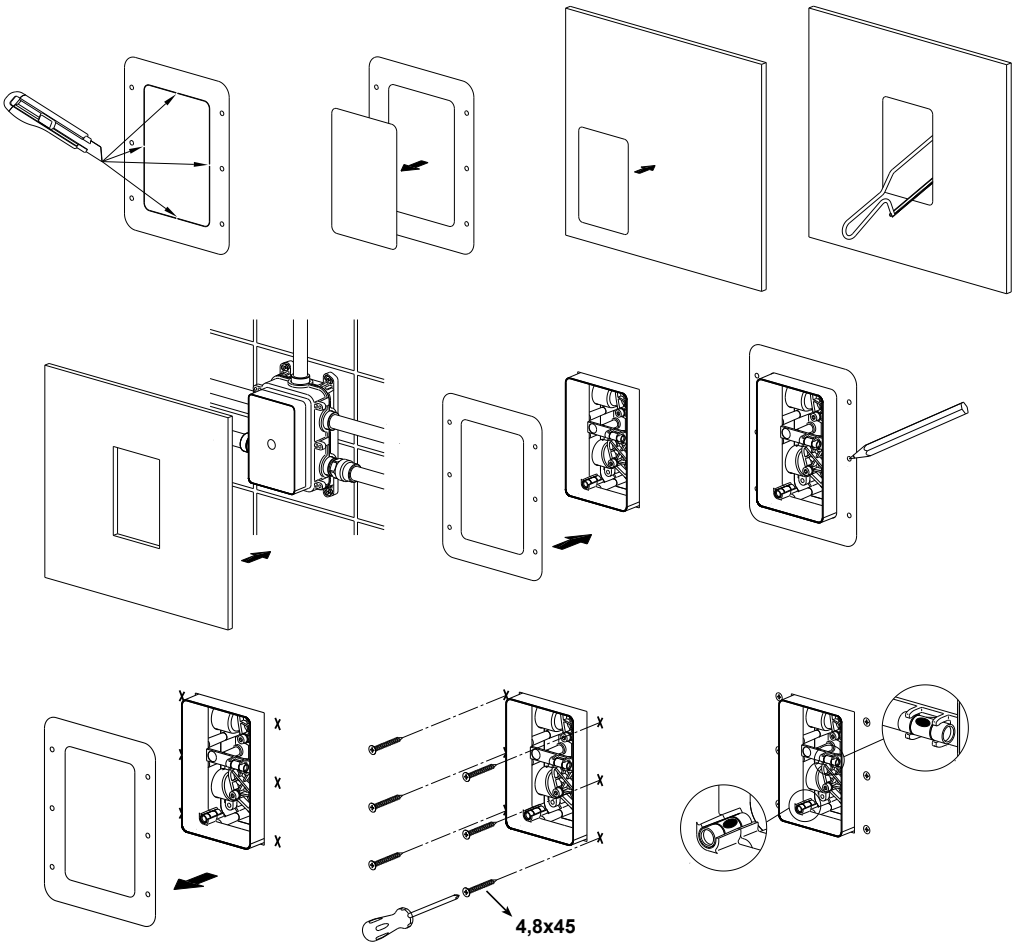
4 Applicazione a muro e fissaggio / *Wall positioning and fixing*

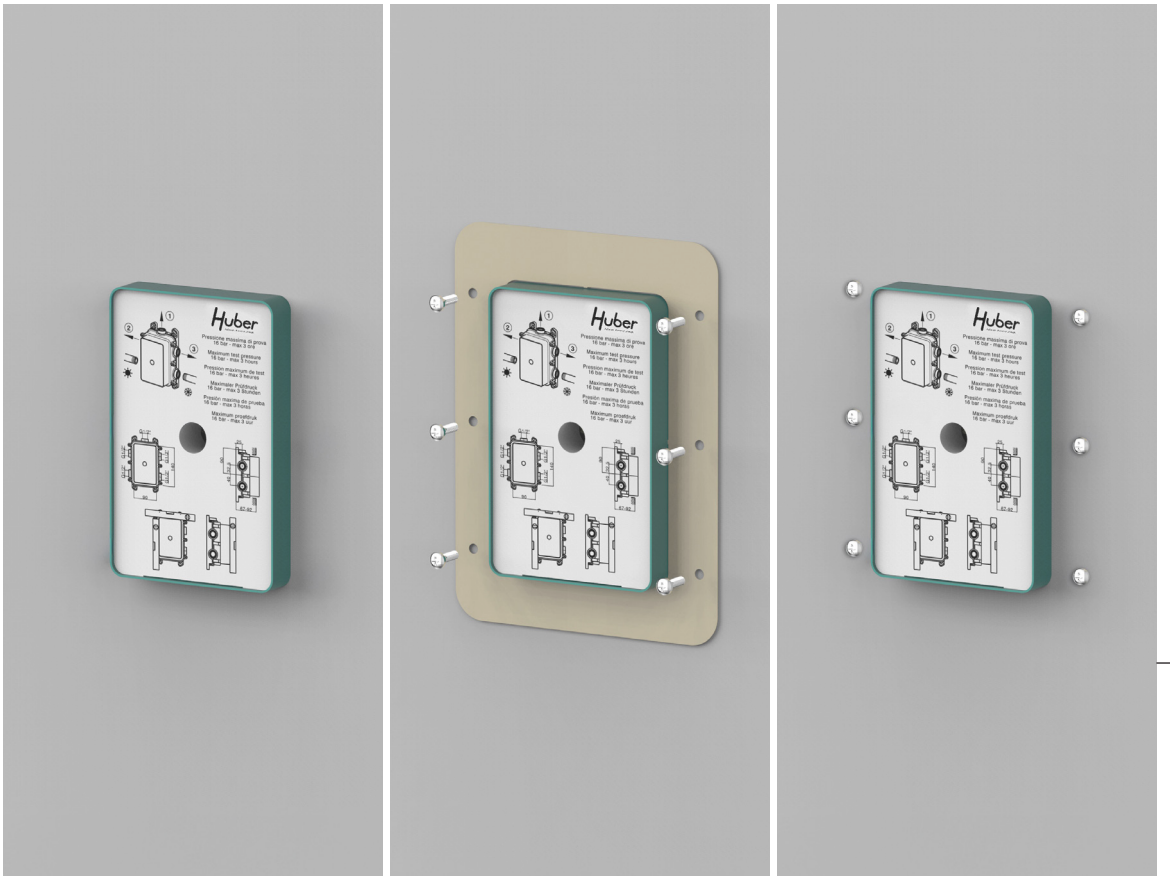
- Utilizzare l'apposita dima fornita per tracciare il profilo della scatola ONE BOX che dovrà essere applicata su un pannello di cartongesso. Assicurarsi che il profilo sia tracciato con precisione per garantire un montaggio corretto.
- Procedere al taglio del profilo tracciato, affinché acquisisca la forma esatta della scatola, seguendo attentamente i contorni delineati dalla dima.
- Posizionare il pannello di cartongesso sulla scatola. Successivamente, applicare la dima sul pannello stesso e segnare i fori necessari per il fissaggio. Una volta segnati i punti di foratura, rimuovere la dima.
- Procedere con il fissaggio del pannello alla scatola, garantendo un fissaggio solido e preciso.
- Durante il processo, prestare attenzione al corretto allineamento. Verificare così una perfetta disposizione orizzontale e verticale della scatola.



- *Use the template provided to trace the profile of the ONE BOX to be mounted on a panel. Make sure that the profile is traced precisely to ensure correct fit.*
- *Cut the traced profile so that it acquires the exact shape of the box, carefully following the contours outlined by the template.*
- *Position the plasterboard wall on the box. Next, place the template on the board and mark the holes required for fixing. Once the drilling points have been marked, remove the template.*
- *Proceed with attaching the plasterboard to the box, ensuring a firm and precise fixing.*
- *During the process, pay attention to correct alignment.*
- *Thus ensure a perfect horizontal and vertical fit of the box.*




4,8x45


Huber

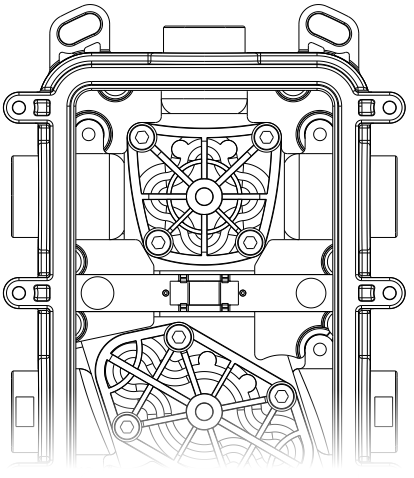
Consigli Installazione
Installation Guidelines

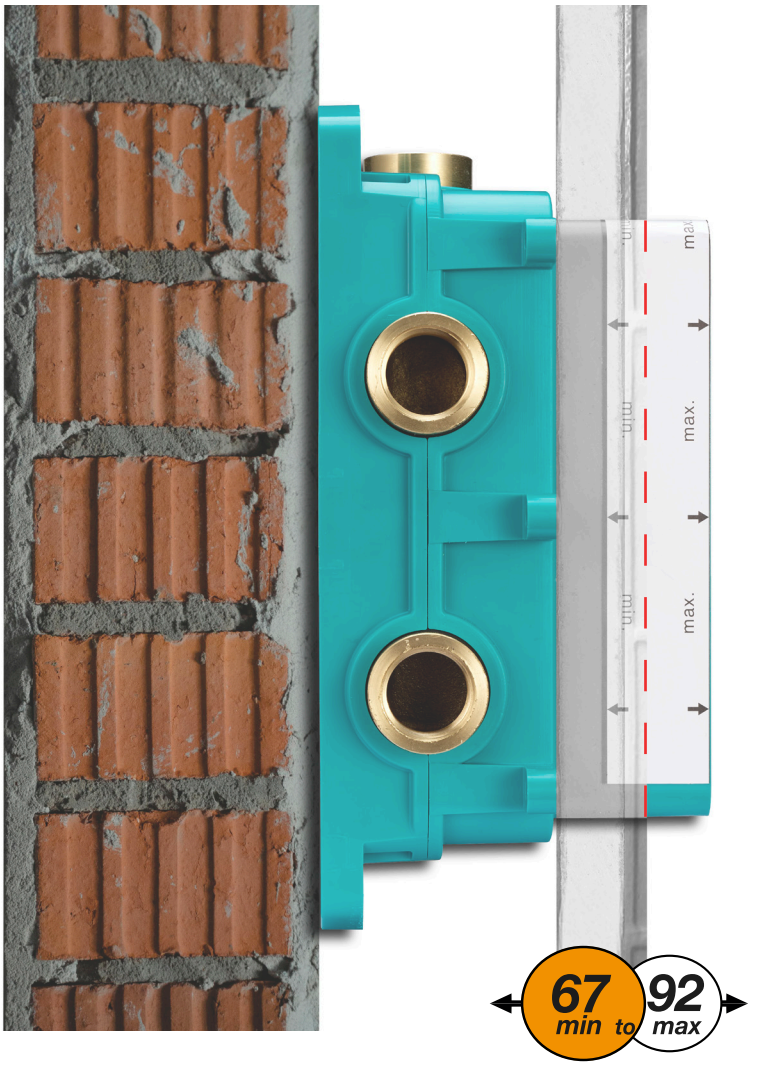
5 Applicazione guarnizione e rivestimento / *Gasket and coating application*

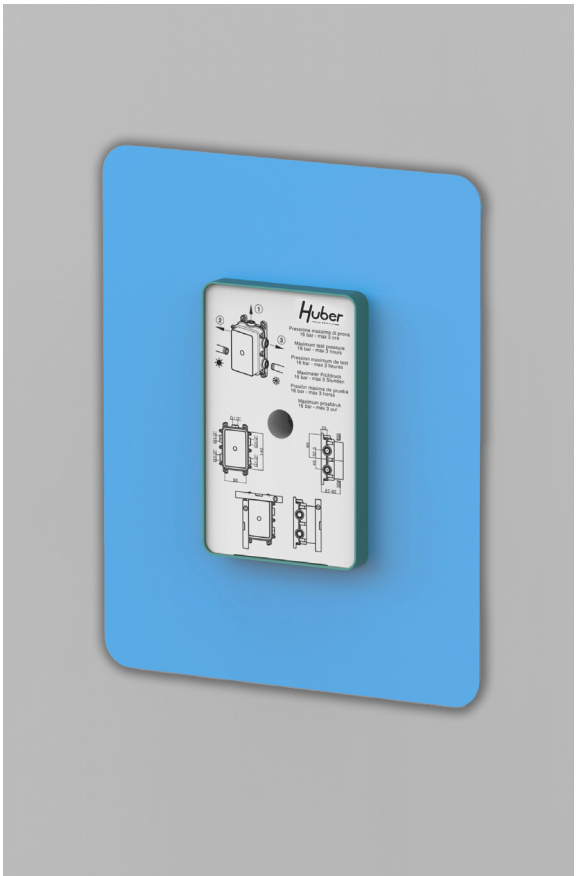
- Prima di procedere con l'applicazione di qualsiasi tipo di rivestimento della parete, è di fondamentale importanza installare correttamente la protezione impermeabile.
- Una volta che la protezione impermeabile è stata installata correttamente, si può procedere con l'applicazione del rivestimento. È possibile utilizzare materiali come cemento, piastrelle, marmo, o altri rivestimenti a scelta.
- È fondamentale verificare che l'installazione a rivestimento finito sia compresa tra 67 e 92 mm, aiutandosi con l'etichetta bianca della scatola.
- Per garantire una chiusura ermetica e prevenire infiltrazioni, applicare un sottile strato di silicone sui bordi della scatola.

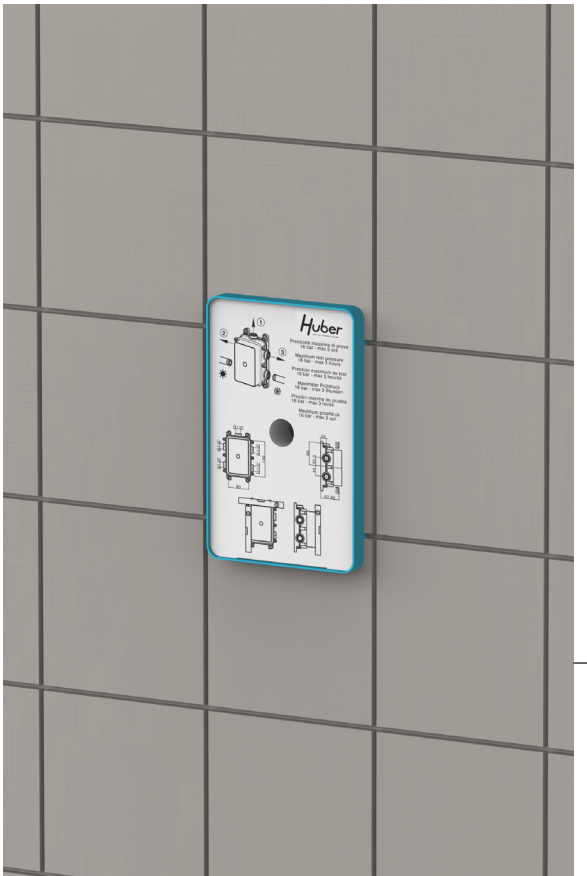


- *Before proceeding with the application of any type of wall finishing, it is essential to install the waterproof gasket.*
- *Once the waterproof gasket has been correctly installed, the covering can be applied. Materials such as cement, tiles, marble, or other covering can be used.*
- *It is essential to check that the depth once the wall finished is between 67 and 92 mm, using the white label on the box.*
- *To ensure seal and prevent infiltration, apply a thin layer of silicone to the edges of the box.*

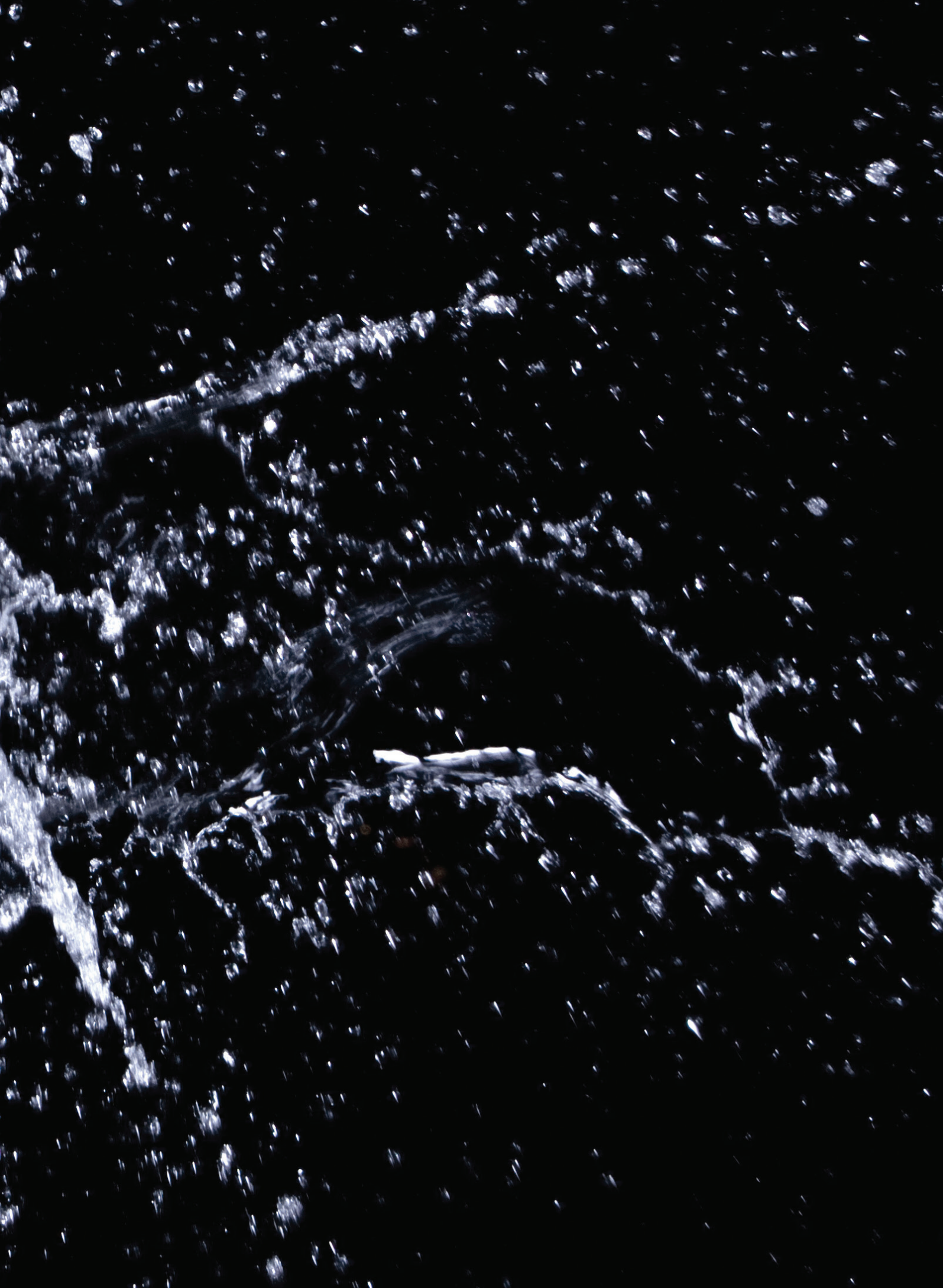


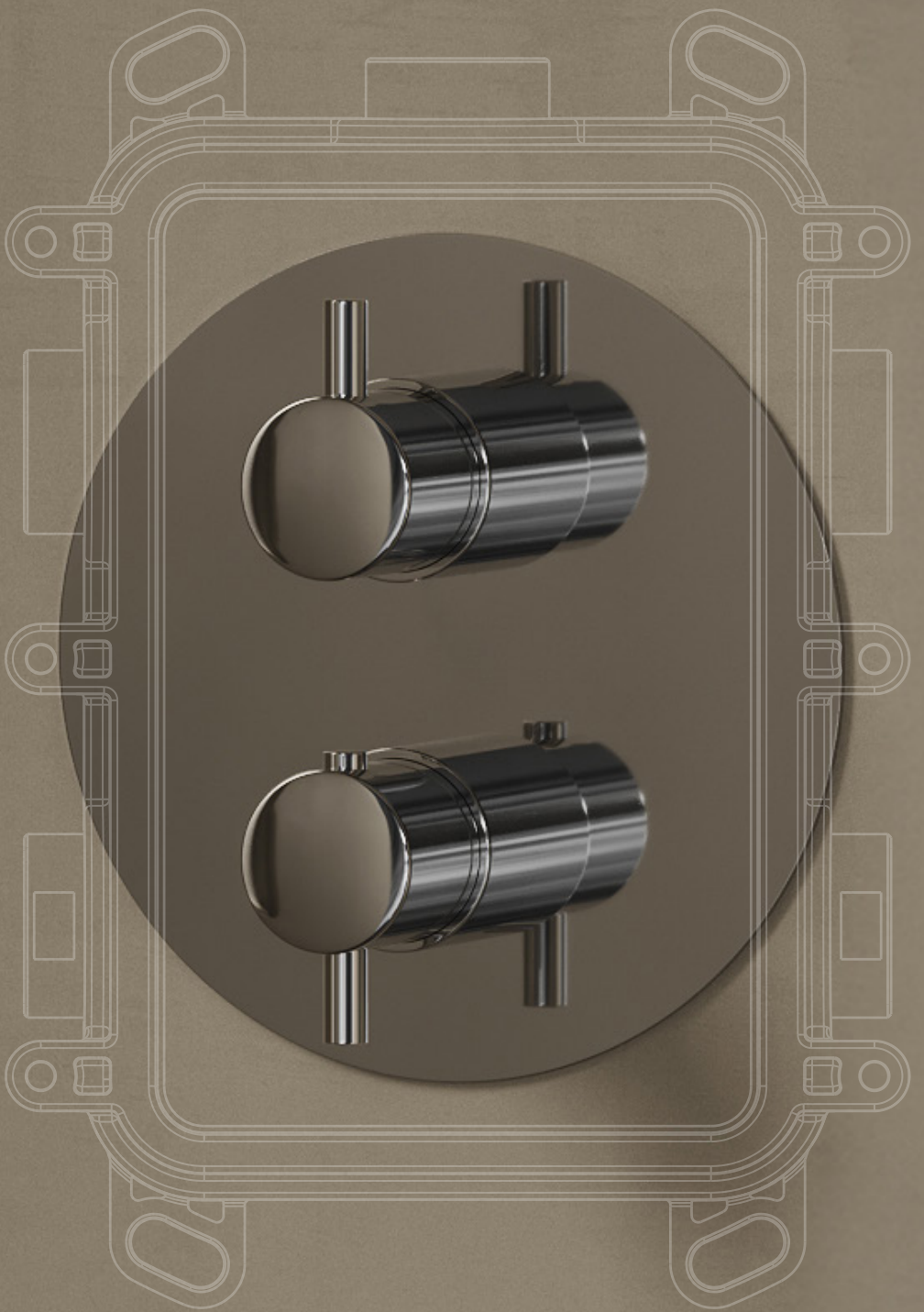

min.
max.
min.
max.
min.
max.
67
min
to
92
max


Huber


Huber



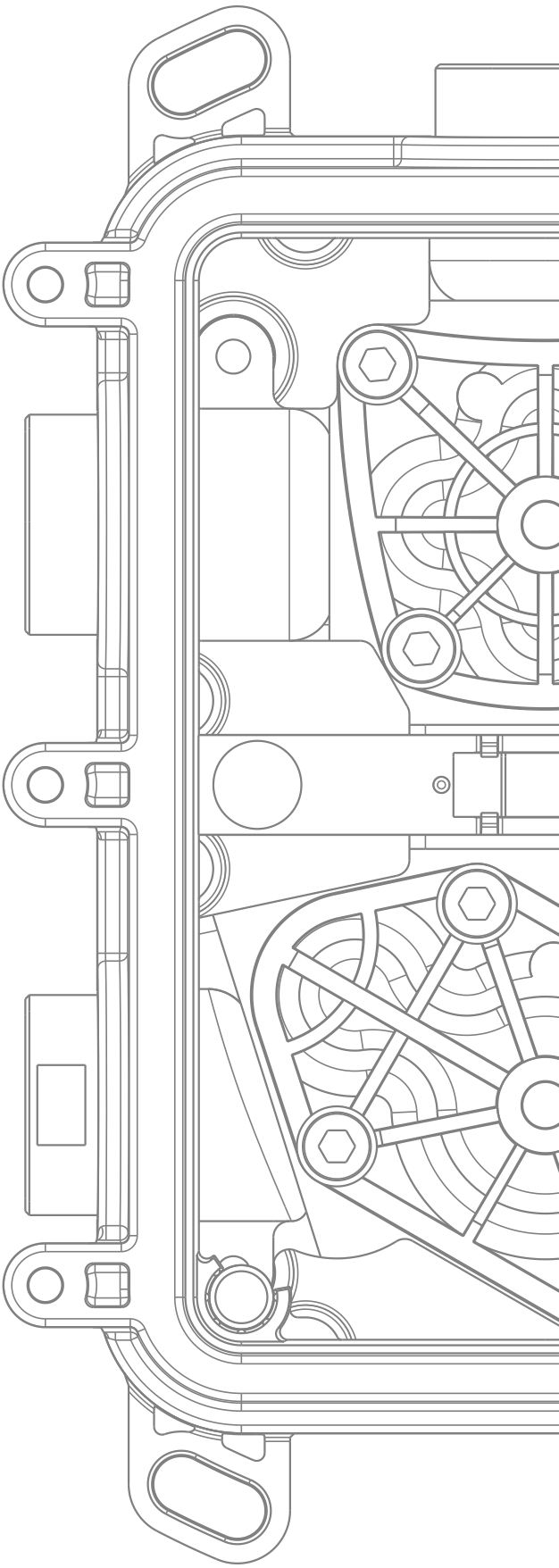


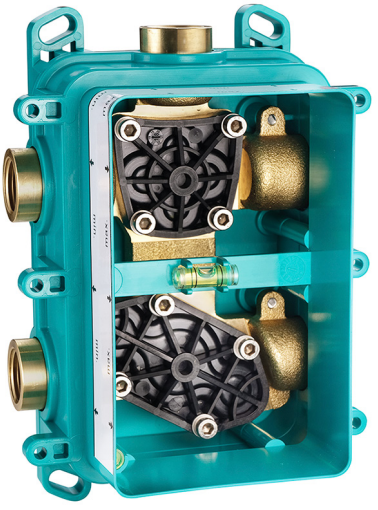


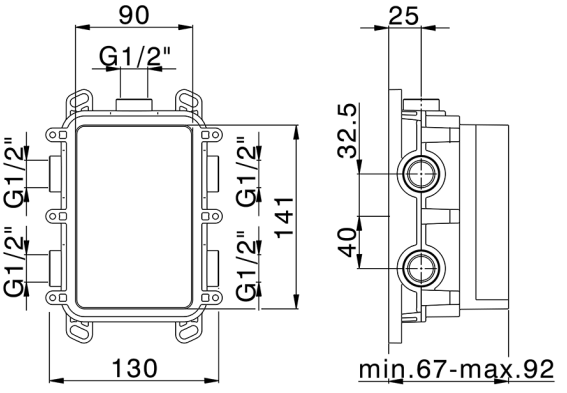
Prodotti

Products

Produits



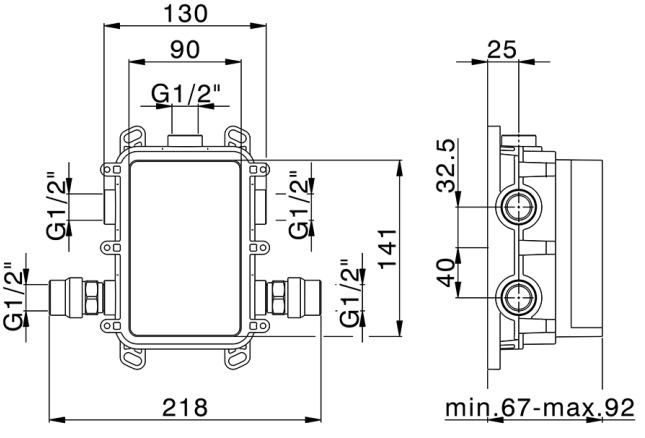




Senza silenziatori - Without silencers
Sans silencieux

ZB 00B03 0
Corpo incasso universale
Universal concealed body
Corps encastré universel

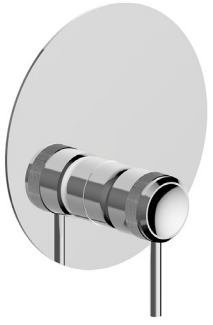


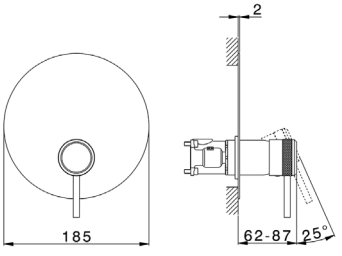


Con silenziatori - With silencers - Avec silenceux

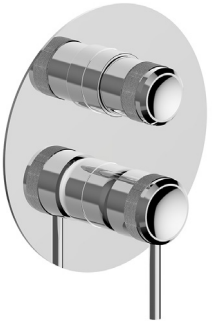
ZB 00B03 1
Corpo incasso universale
Universal concealed body
Corps encastré universel

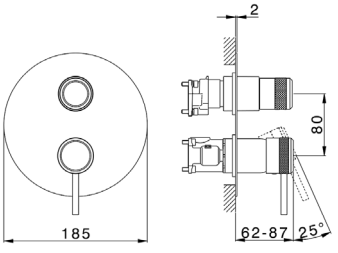
ONE BOX | *Chronos*



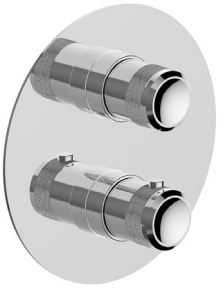


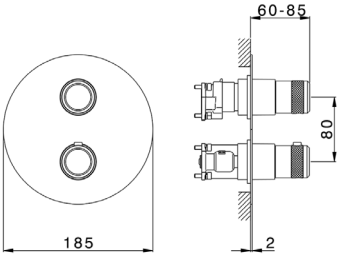
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Parte Esterna Monocomando 1 Uscita
1-Outlet Mixer Exposed Part
Partie Décor Mitigeur 1 Sortie





CR 0BM03 0
Parte Esterna Monocomando 1/2/3 Uscite
1/2/3 Outlet Mixer Exposed Part
Partie Décor Mitigeur 1/2/3 Sorties

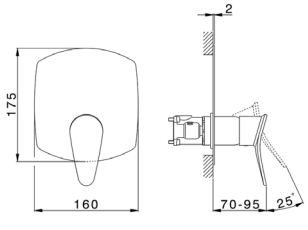




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1/2/3 Outlet Thermo Exposed Part
Partie Décor Thermo 1/2/3 Sorties

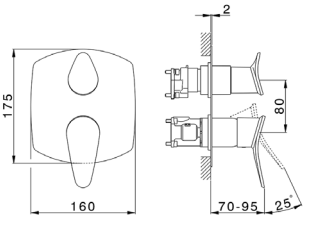
ONE BOX | *Harlock*



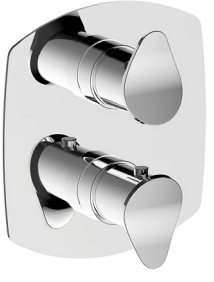


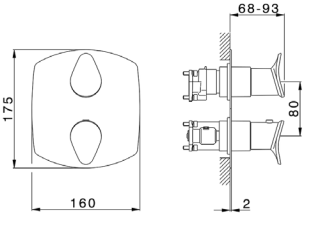
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Parte Esterna Monocomando 1 Uscita
1-Outlet Mixer Exposed Part
Partie Décor Mitigeur 1 Sortie





HC 0BM03 0
Parte Esterna Monocomando 1/2/3 Uscite
1/2/3 Outlet Mixer Exposed Part
Partie Décor Mitigeur 1/2/3 Sorties

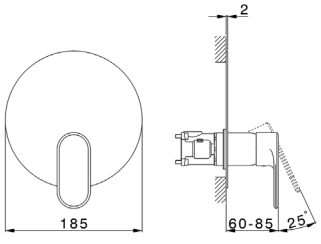




HC 0BT03 0
Parte Esterna Termostatico 1/2/3 Uscite
1/2/3 Outlet Thermo Exposed Part
Partie Décor Thermo 1/2/3 Sorties

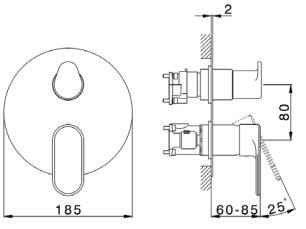
ONE BOX | *Levity*



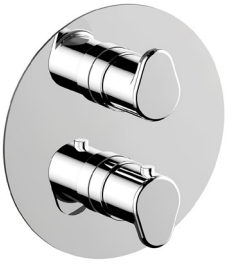


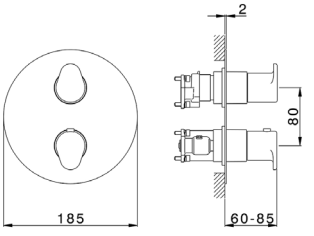
LY 0BM01 0
Parte Esterna Monocomando 1 Uscita
1-Outlet Mixer Exposed Part
Partie Décor Mitigeur 1 Sortie





LY 0BM03 0
Parte Esterna Monocomando 1/2/3 Uscite
1/2/3 Outlet Mixer Exposed Part
Partie Décor Mitigeur 1/2/3 Sorties

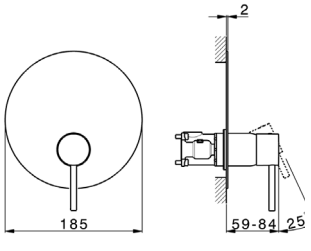




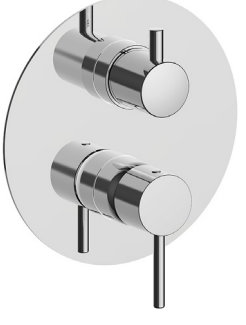
LY 0BT03 0
Parte Esterna Termostatico 1/2/3 Uscite
1/2/3 Outlet Thermo Exposed Part
Partie Décor Thermo 1/2/3 Sorties

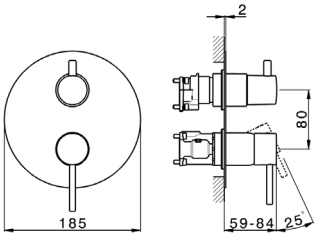
ONE BOX | *M32*



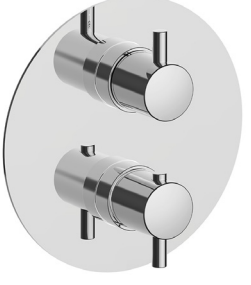


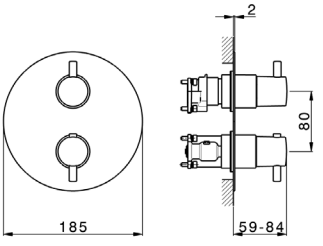
MT 0BM01 0
Parte Esterna Monocomando 1 Uscita
1-Outlet Mixer Exposed Part
Partie Décor Mitigeur 1 Sortie





MT 0BM03 0
Parte Esterna Monocomando 1/2/3 Uscite
1/2/3 Outlet Mixer Exposed Part
Partie Décor Mitigeur 1/2/3 Sorties

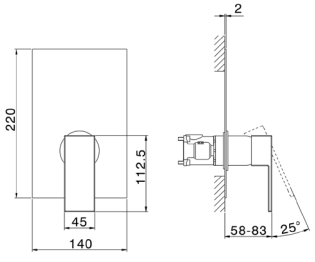




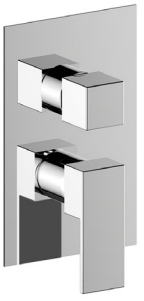
MT 0BT03 0
Parte Esterna Termostatico 1/2/3 Uscite
1/2/3 Outlet Thermo Exposed Part
Partie Décor Thermo 1/2/3 Sorties

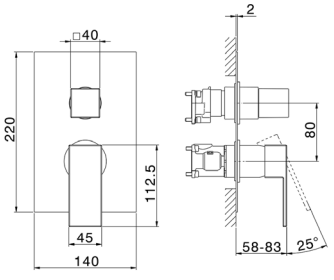
ONE BOX | *Nuova Ego*



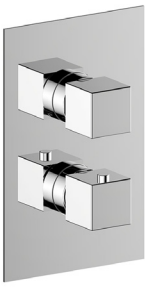


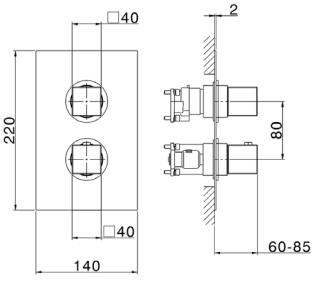
NE 0BM01 0
Parte Esterna Monocomando 1 Uscita
1-Outlet Mixer Exposed Part
Partie Décor Mitigeur 1 Sortie





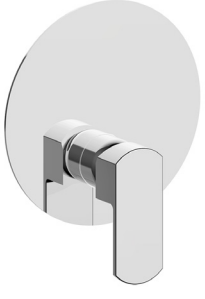
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Parte Esterna Monocomando 1/2/3 Uscite
1/2/3 Outlet Mixer Exposed Part
Partie Décor Mitigeur 1/2/3 Sorties

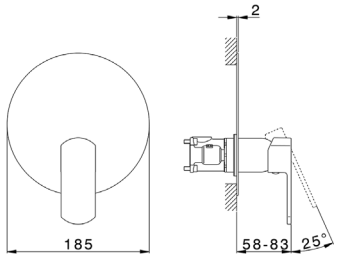




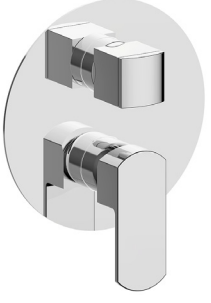
NE 0BT03 0
Parte Esterna Termostatico 1/2/3 Uscite
1/2/3 Outlet Thermo Exposed Part
Partie Décor Thermo 1/2/3 Sorties

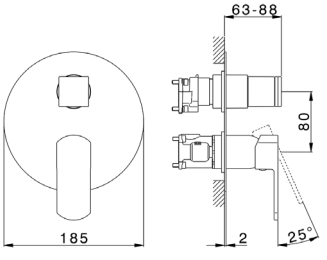
ONE BOX | *Dado*



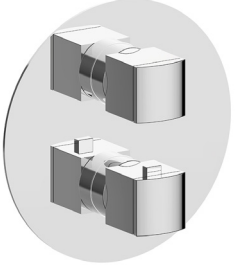


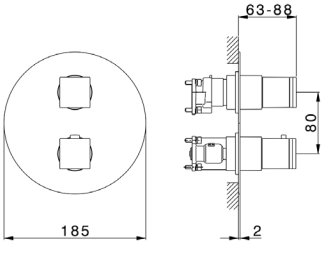
DD 0BM01 0
Parte Esterna Monocomando 1 Uscita
1-Outlet Mixer Exposed Part
Partie Décor Mitigeur 1 Sortie





DD 0BM03 0
Parte Esterna Monocomando 1/2/3 Uscite
1/2/3 Outlet Mixer Exposed Part
Partie Décor Mitigeur 1/2/3 Sorties

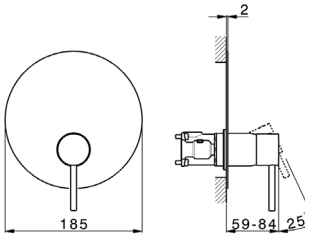




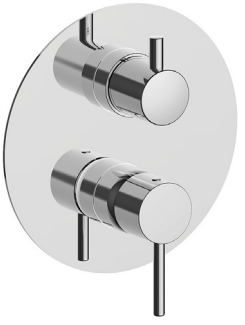
DD 0BT03 0
Parte Esterna Termostatico 1/2/3 Uscite
1/2/3 Outlet Thermo Exposed Part
Partie Décor Thermo 1/2/3 Sorties

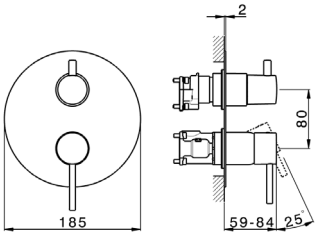
ONE BOX | *Nuova Kiruna*



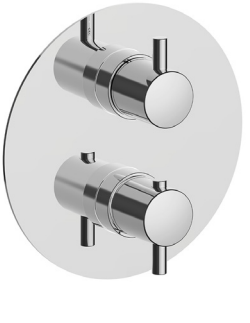


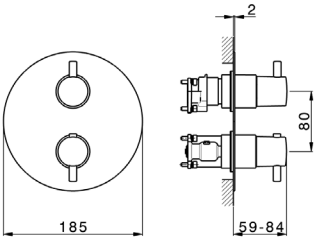
K2 0BM01 0
Parte Esterna Monocomando 1 Uscita
1-Outlet Mixer Exposed Part
Partie Décor Mitigeur 1 Sortie





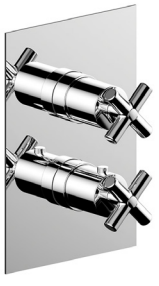
K2 0BM03 0
Parte Esterna Monocomando 1/2/3 Uscite
1/2/3 Outlet Mixer Exposed Part
Partie Décor Mitigeur 1/2/3 Sorties

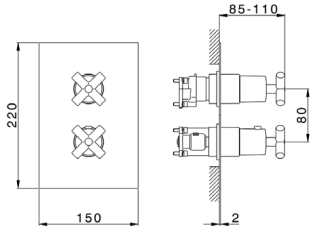




K2 0BT03 0
Parte Esterna Termostatico 1/2/3 Uscite
1/2/3 Outlet Thermo Exposed Part
Partie Décor Thermo 1/2/3 Sorties

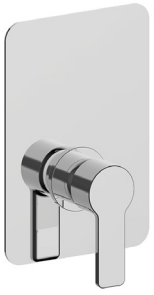
ONE BOX | *Suite*

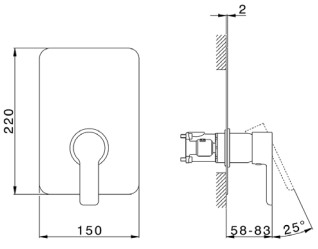




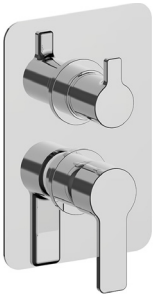
SU 0BT03 1
Parte Esterna Termostatico 1/2/3 Uscite
1/2/3 Outlet Thermo Exposed Part
Partie Décor Thermo 1/2/3 Sorties

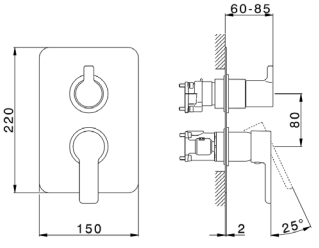
ONE BOX | *Soft*



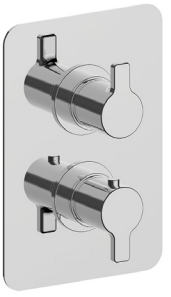


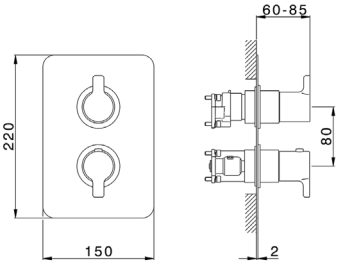
SF 0BM01 0
Parte Esterna Monocomando 1 Uscita
1-Outlet Mixer Exposed Part
Partie Décor Mitigeur 1 Sortie





SF 0BM03 0
Parte Esterna Monocomando 1/2/3 Uscite
1/2/3 Outlet Mixer Exposed Part
Partie Décor Mitigeur 1/2/3 Sorties

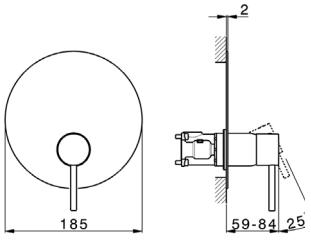




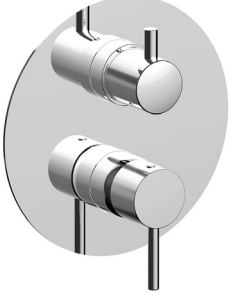
SF 0BT03 0
Parte Esterna Termostatico 1/2/3 Uscite
1/2/3 Outlet Thermo Exposed Part
Partie Décor Thermo 1/2/3 Sorties

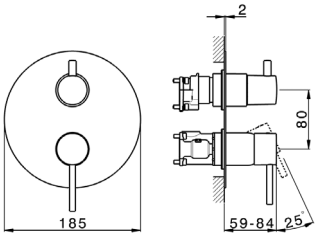
ONE BOX | *Tratto Evo*



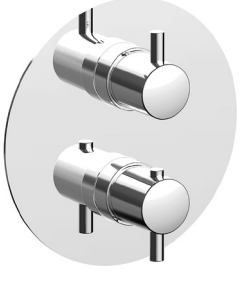


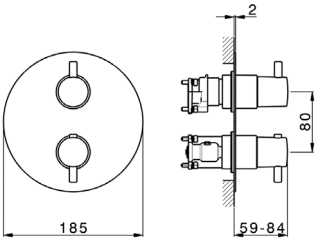
TV 0BM01 0
Parte Esterna Monocomando 1 Uscita
1-Outlet Mixer Exposed Part
Partie Décor Mitigeur 1 Sortie





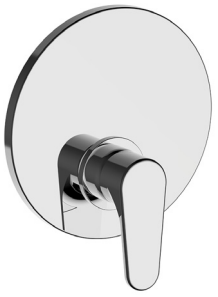
TV 0BM03 0
Parte Esterna Monocomando 1/2/3 Uscite
1/2/3 Outlet Mixer Exposed Part
Partie Décor Mitigeur 1/2/3 Sorties

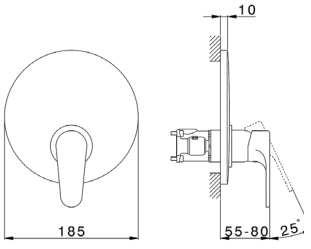




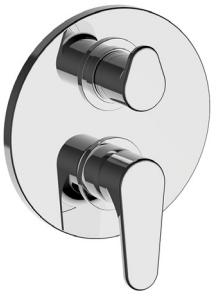
TV 0BT03 0
Parte Esterna Termostatico 1/2/3 Uscite
1/2/3 Outlet Thermo Exposed Part
Partie Décor Thermo 1/2/3 Sorties

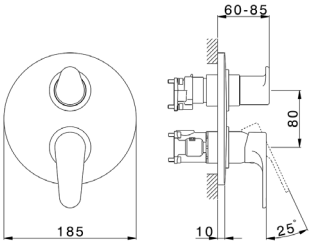
ONE BOX | *H3*





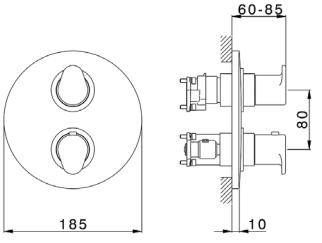
H3 0BM01 0
Parte Esterna Monocomando 1 Uscita
1-Outlet Mixer Exposed Part
Partie Décor Mitigeur 1 Sortie





H3 0BM03 0
Parte Esterna Monocomando 1/2/3 Uscite
1/2/3 Outlet Mixer Exposed Part
Partie Décor Mitigeur 1/2/3 Sorties

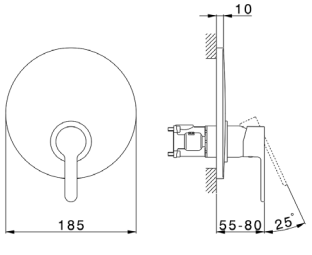




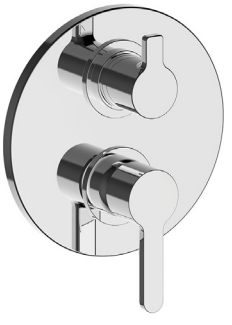
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Parte Esterna Termostatico 1/2/3 Uscite
1/2/3 Outlet Thermo Exposed Part
Partie Décor Thermo 1/2/3 Sorties

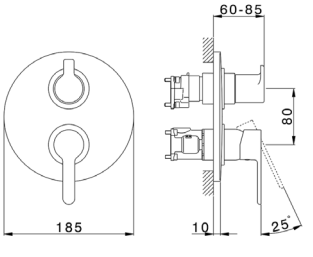
ONE BOX | *H2*



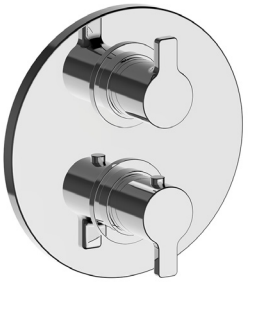


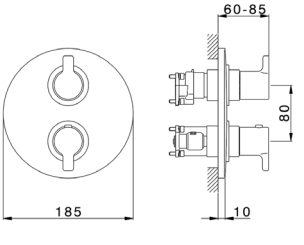
H2 0BM01 0
Parte Esterna Monocomando 1 Uscita
1-Outlet Mixer Exposed Part
Partie Décor Mitigeur 1 Sortie





H2 0BM03 0
Parte Esterna Monocomando 1/2/3 Uscite
1/2/3 Outlet Mixer Exposed Part
Partie Décor Mitigeur 1/2/3 Sorties

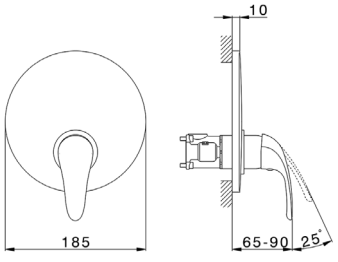




H2 0BT03 0
Parte Esterna Termostatico 1/2/3 Uscite
1/2/3 Outlet Thermo Exposed Part
Partie Décor Thermo 1/2/3 Sorties

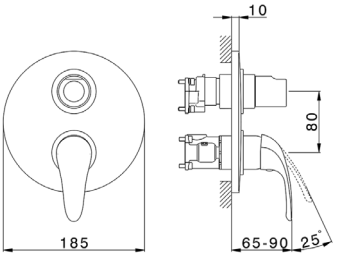
ONE BOX | *Norma*



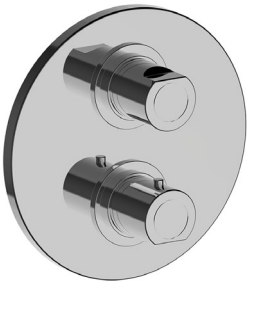


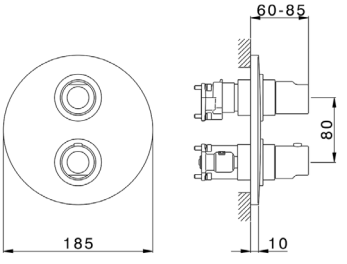
NM 0BM01 0
Parte Esterna Monocomando 1 Uscita
1-Outlet Mixer Exposed Part
Partie Décor Mitigeur 1 Sortie





NM 0BM03 0
Parte Esterna Monocomando 1/2/3 Uscite
1/2/3 Outlet Mixer Exposed Part
Partie Décor Mitigeur 1/2/3 Sorties

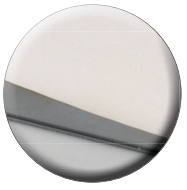




NM 0BT03 0
Parte Esterna Termostatico 1/2/3 Uscite
1/2/3 Outlet Thermo Exposed Part
Partie Décor Thermo 1/2/3 Sorties

FINITURE | *FINISHES*

METALLI CLASSICI | *CLASSIC METALS*



Chrome
21



Polished Nickel
2B

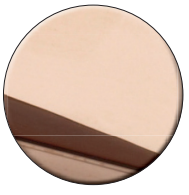


Brushed Nickel
2F

METALLI SPECIALI | *SPECIAL METALS*



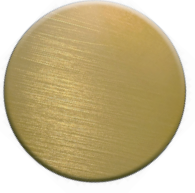
Aged Copper
26



Rose Gold
2P



Black Titanium
2Q



Brushed Gold
2W

COLORI | *COLOURS*



Night Black
40



Snow White
4Q

... and more to come!

CREDITS

Text and Editing
HUBER Lab

Graphic Design and Layout
CISAL Atelier

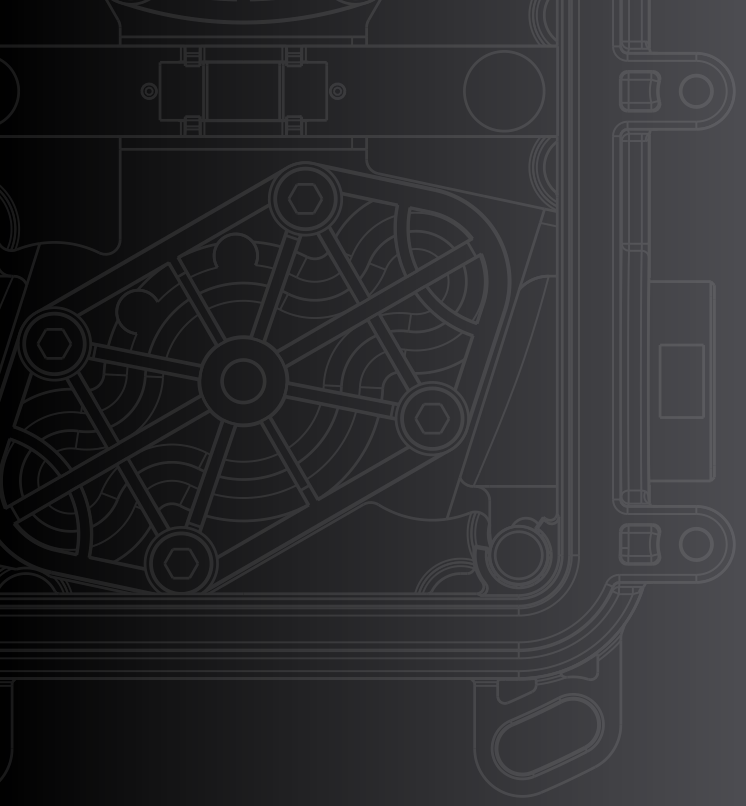
Printing
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