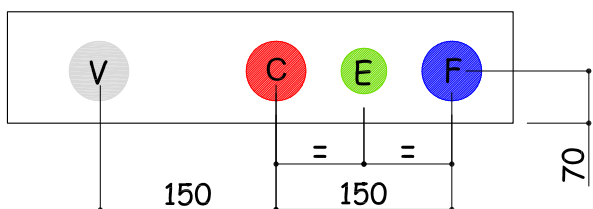
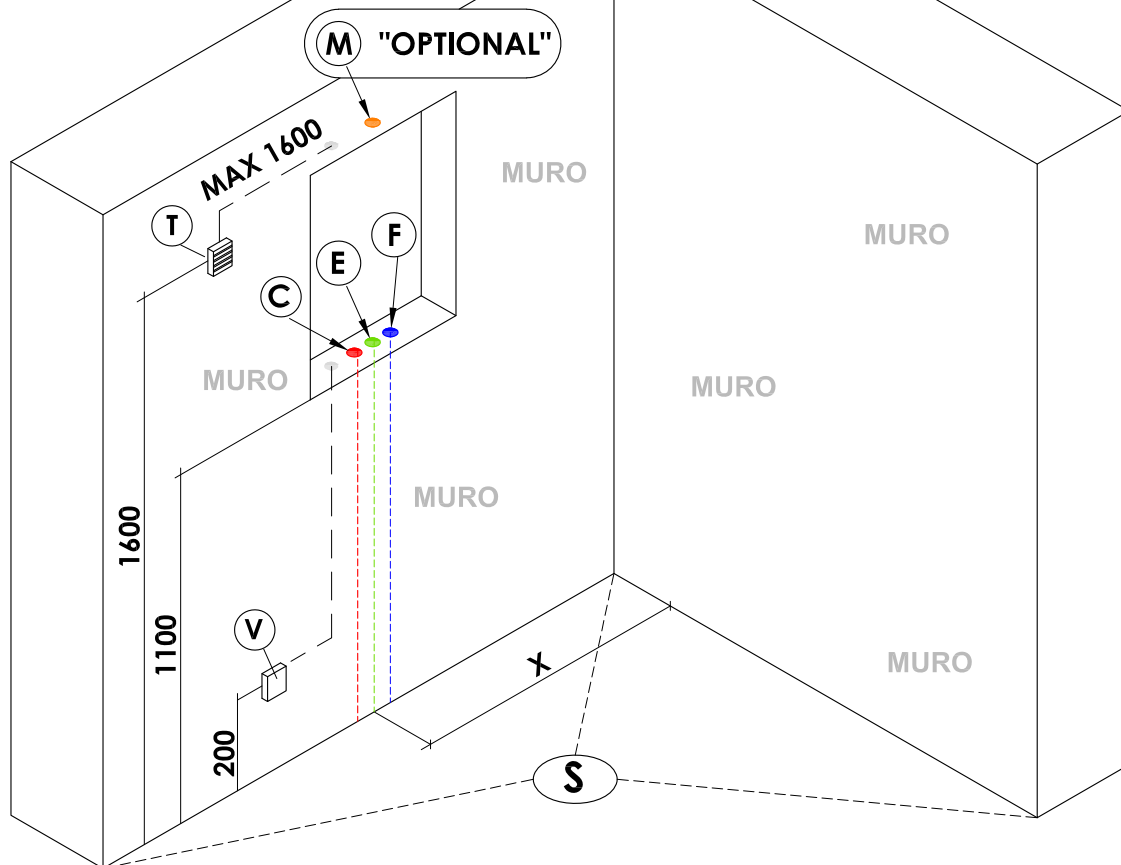


STEAMQUADRO - Dima a Muro

1

I Istruzioni di montaggio
GB Installation instruction
D Installationsanleitung
E Instrucciones de montaje
F Instructions de montage

COD. 2I
Rev. 01
02/10/2024



- C** - Allaccio acqua calda per rubinetteria $\frac{1}{2}$ "
F - Allaccio acqua fredda per rubinetteria $\frac{1}{2}$ "
M - Uscita optional acqua miscelata per rubinetteria $\frac{1}{2}$ "
E - Alimentazione elettrica 220-240 V - 50 Hz
potenza variabile secondo cubatura hammam
V - Bocchetta uscita vapore (tubo coibentato Ø40 esterno)
X - Secondo posizionamento Quadro Wellzone
S - Predisposizione scarico acqua
T - Sonda di temperatura (tubo coibentato Ø40 esterno)

ATTENZIONE:

-PER IL POSIZIONAMENTO DEGLI ATTACCHI E DELLA POTENZA INSTALLATA, FARE RIFERIMENTO AL DISEGNO DEL PROGETTO SPECIFICO STRUTTURA COMPLETA.

-POTENZA GENERATORE DI VAPORE KW 2,75 FINO A 4,99 METRI CUBI E POTENZA KW 4,4 DA 5,0 A 6,99 METRI CUBI CON STRUTTURA CORRETTAMENTE COIBENTATA.

SICUREZZA ELETTRICA

Il prodotto presuppone che l'impianto a cui si allaccia ed il locale in cui si installa rispondano ai requisiti di sicurezza previsti da norme e leggi tra i quali si ricorda in particolare:

- Disporre di un circuito di protezione (messa a terra) efficiente.
- Disporre di un dispositivo di protezione differenziale ad alta sensibilità secondo la potenza del generatore di vapore.
- Limitazione dei dispositivi elettrici nelle zone (zone 0, 1, 2, 3) dei locali da bagno ed equipotenzialità degli stessi.
- Predisporre un sezionatore di rete con apertura contatti < 3 mm e caratteristiche idonee alla potenza installata
- Predisporre un idoneo sistema di collegamento con cavo a normativa secondo la potenza installata.
- Uso di materiale elettrico certificato secondo le norme.

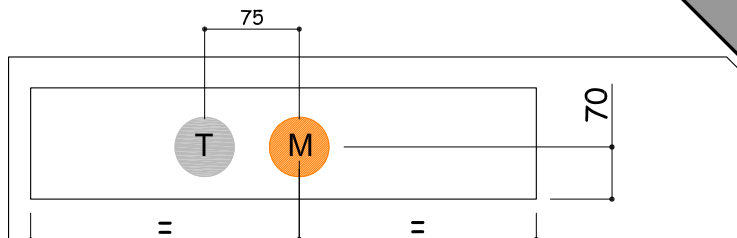
INSTALLAZIONE IDRAULICA

Predisporre gli allacci di alimentazione acqua calda e fredda e l'allaccio di scarico.

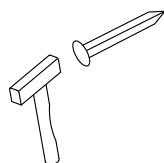
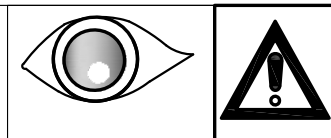
Per il corretto funzionamento del bagno turco e delle multifunzioni l'impianto idrico deve avere le seguenti caratteristiche

- Pressione normale a 3,5 bar.
- Pressione Min/Max di rete da 2 a 5 bar.
- Temperatura di acqua calda a 60° C.
- Portata d'acqua minima 12 l/min

L'allacciamento alla rete idrica va eseguita nel rispetto delle disposizioni di legge e norme vigenti anche in materia di inquinamento delle reti idriche.



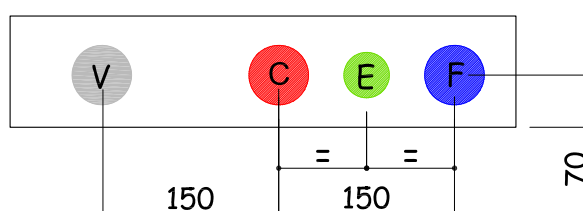
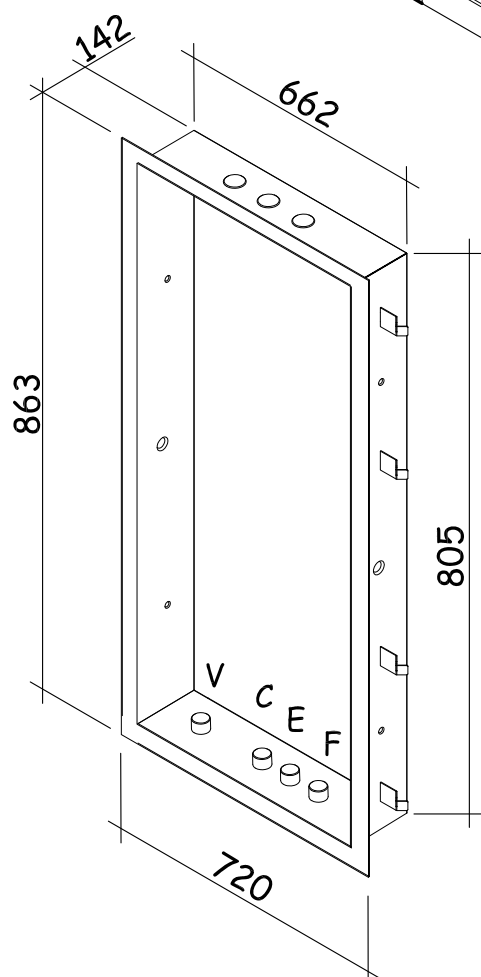
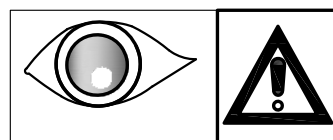
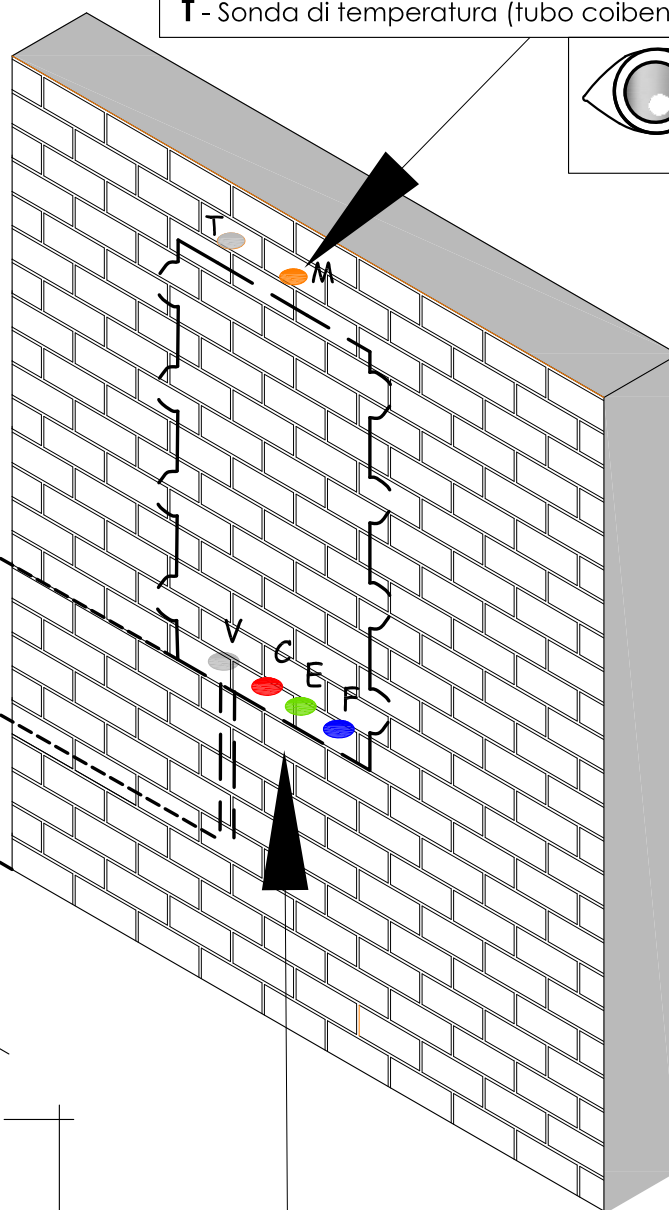
M - Uscita opzionale acqua miscelata per rubinetteria $\frac{1}{2}$ '
T - Sonda di temperatura (tubo coibentato $\varnothing 40$ esterno)



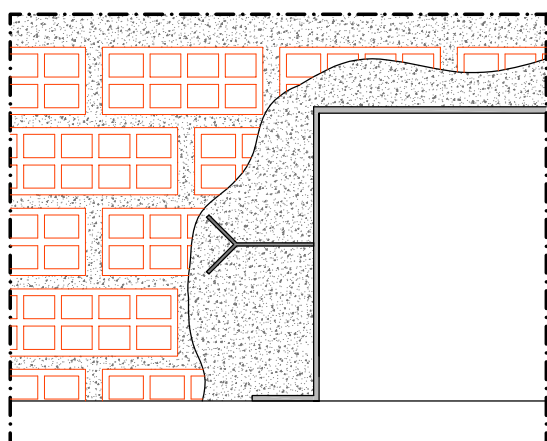
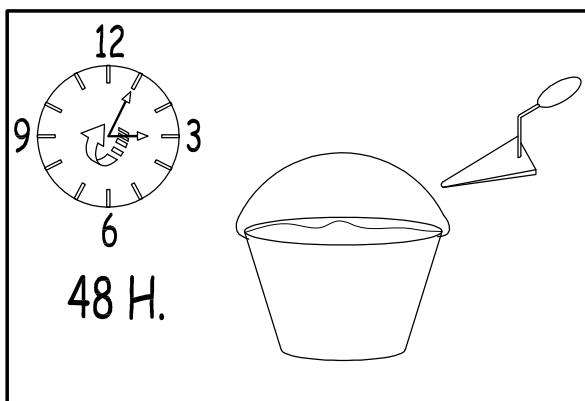
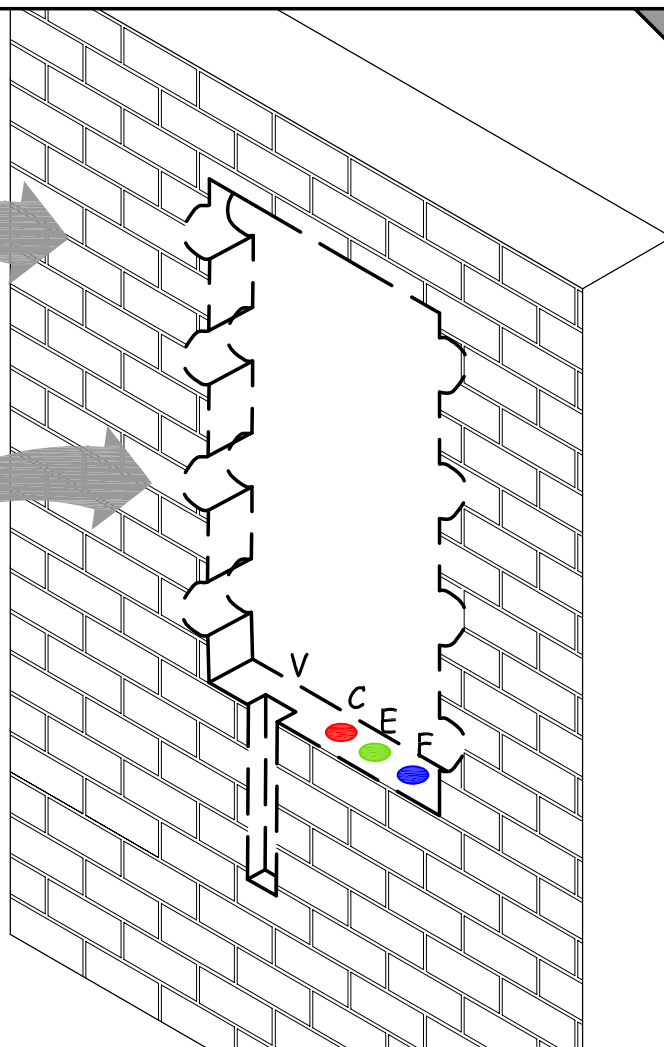
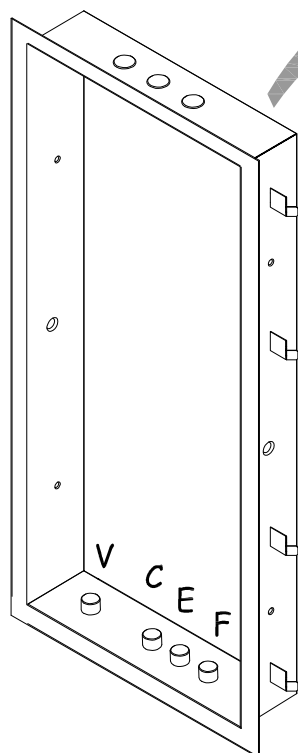
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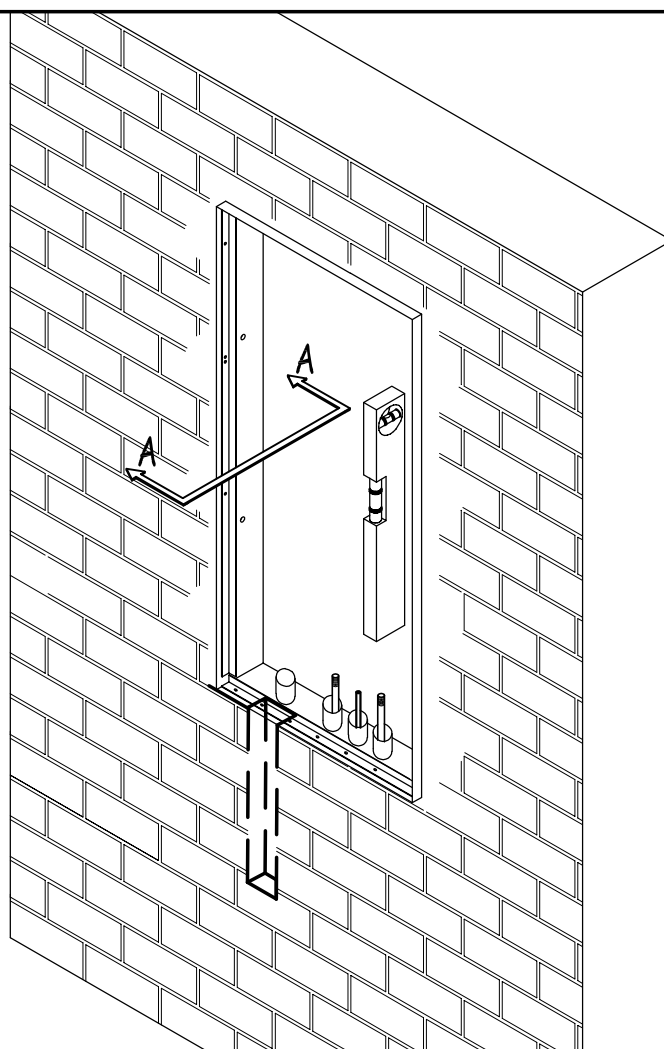


C - Allaccio acqua calda per rubinetteria $\frac{1}{2}$ '
F - Allaccio acqua fredda per rubinetteria $\frac{1}{2}$ '
E - Alimentazione elettrica 220-240 V - 50 Hz
 potenza variabile secondo cubatura hammam
V - Bocchetta uscita vapore (tubo coibentato $\varnothing 40$ esterno)

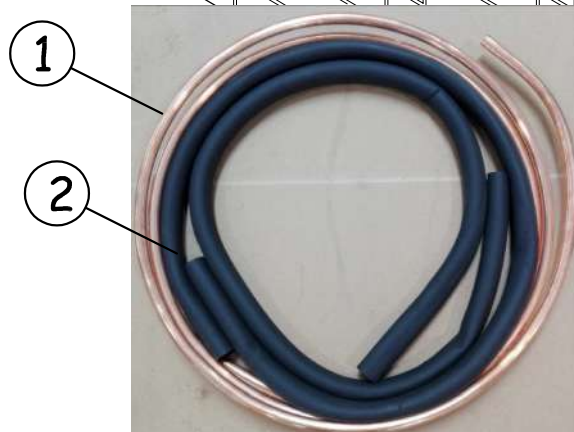
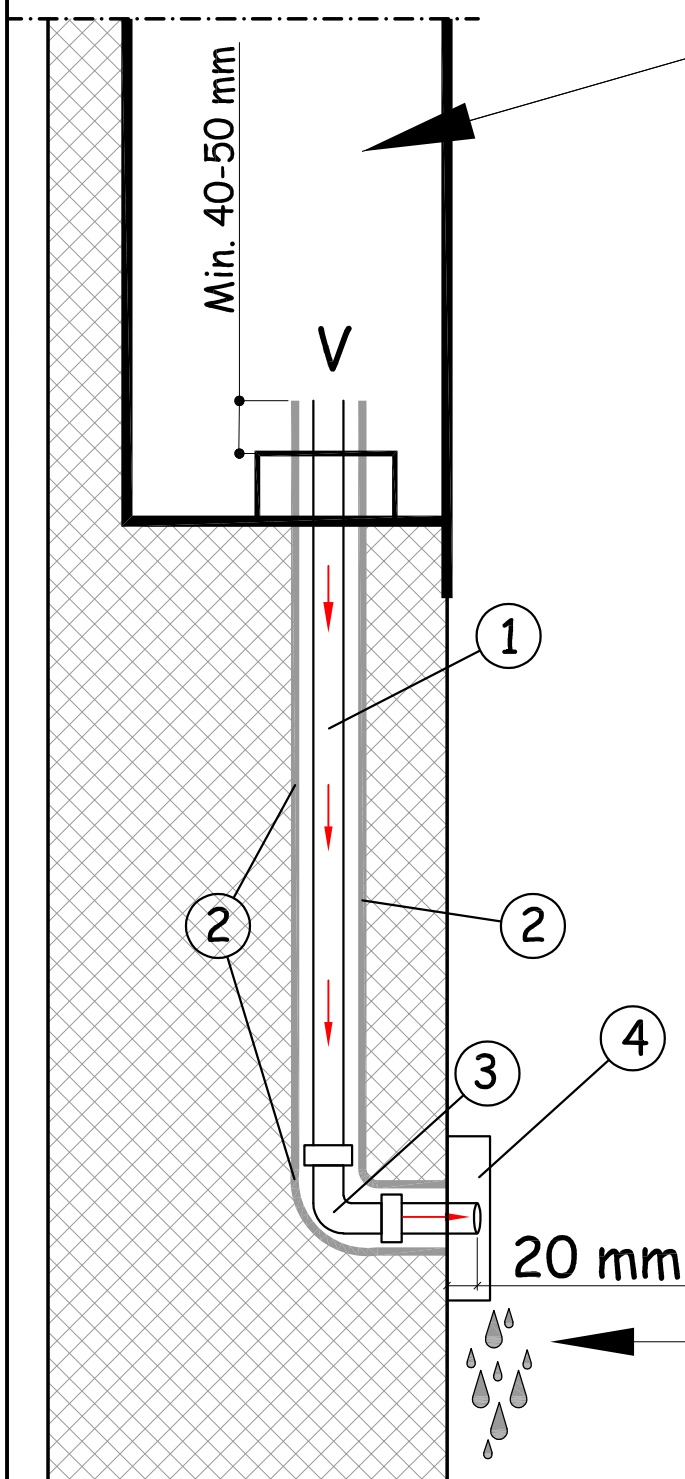
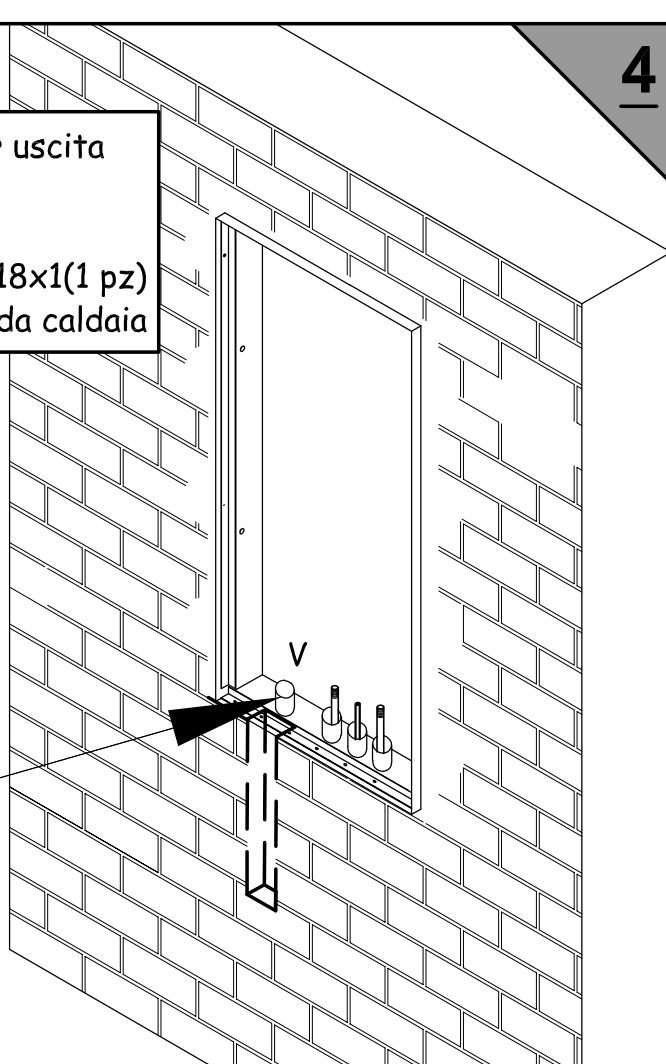


Sez. A-A

2



- 1) Tubo rame Ø18x1 lunghezza 5 metri per uscita vapore e scarico acqua calda caldaia
- 2) Coibentazione per tubo rame 5 metri
- 3) Raccordo a L femmina per tubo rame Ø18x1(1 pz)
- 4) Erogatore di vapore e scarico acqua calda caldaia

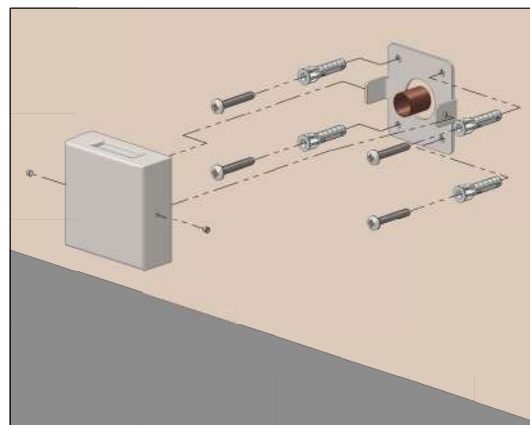
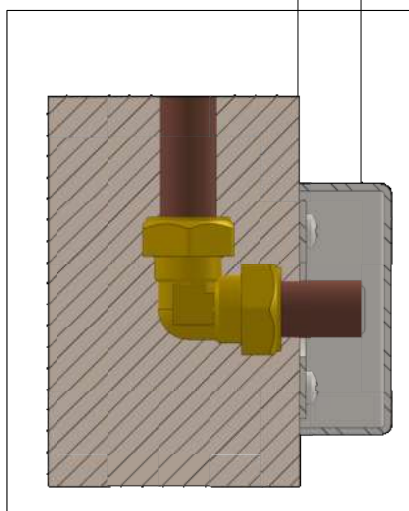


V - Bocchetta uscita vapore

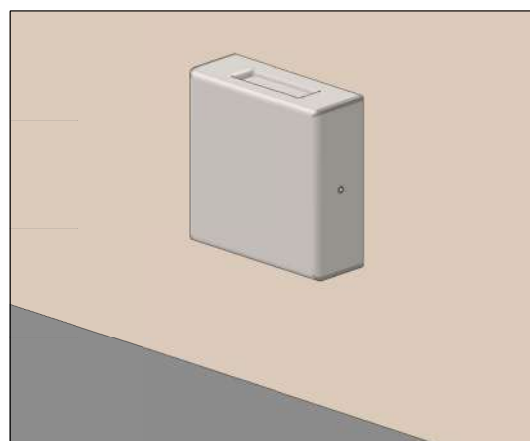
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1

MAX 15mm

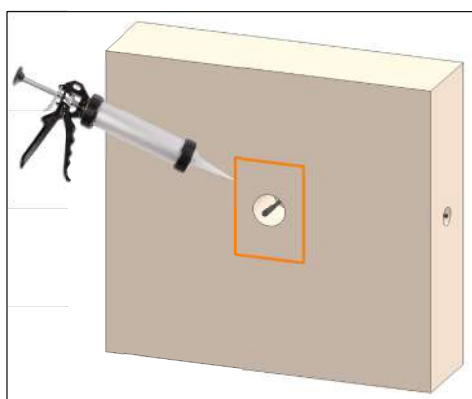


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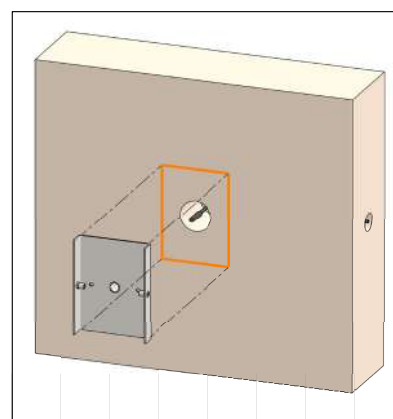


T - Sonda di temperatura

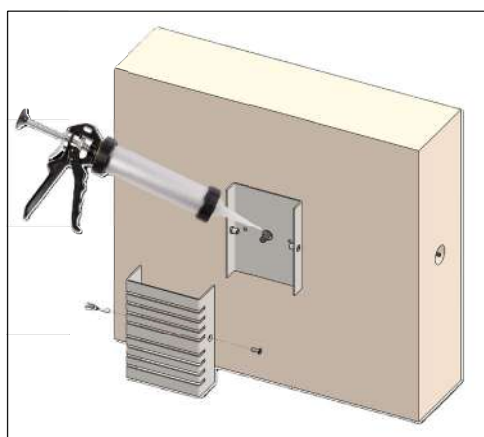
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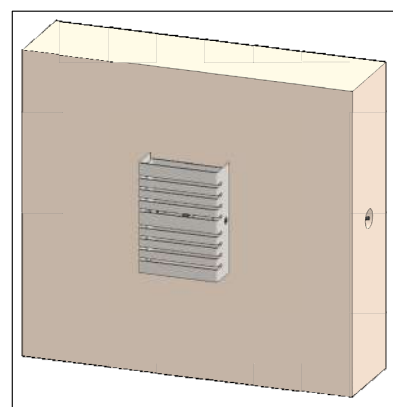
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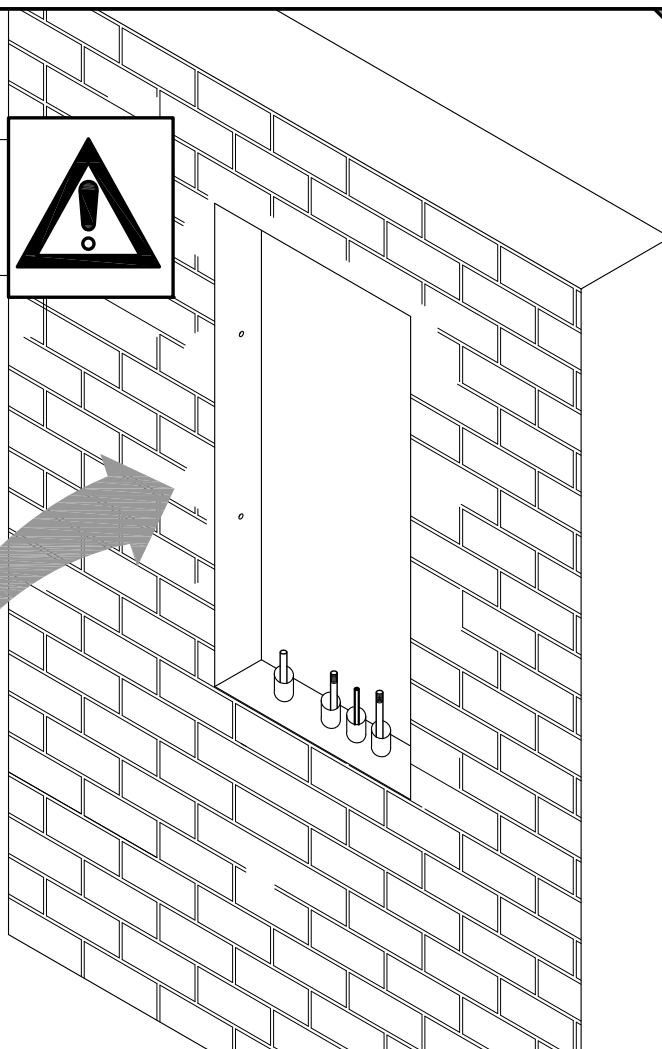
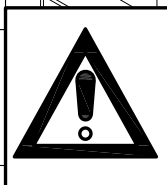
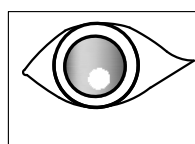
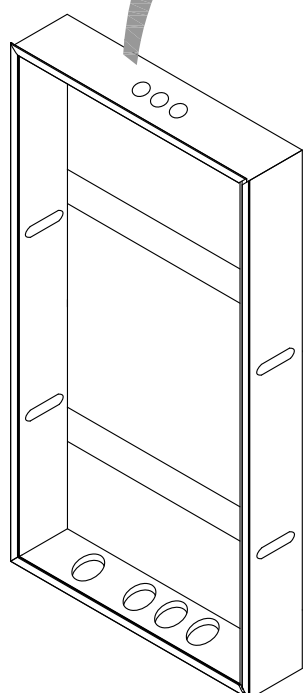
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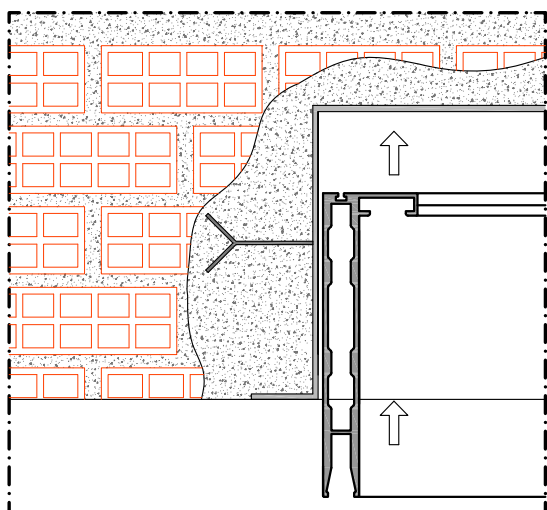
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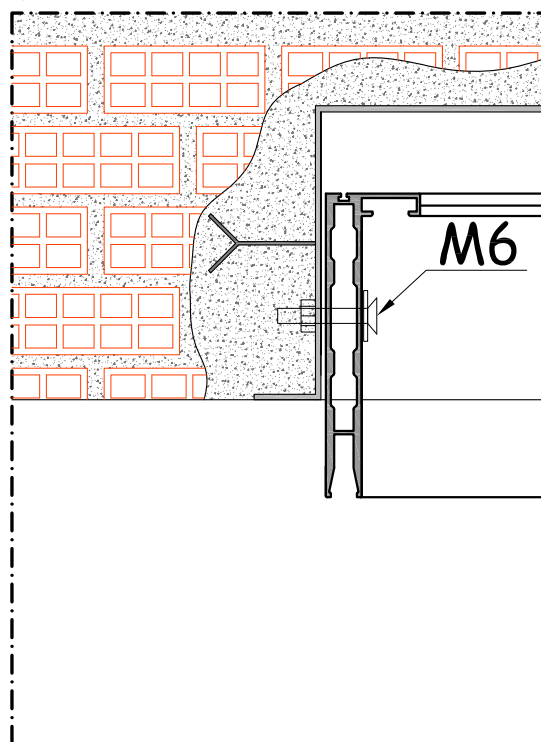
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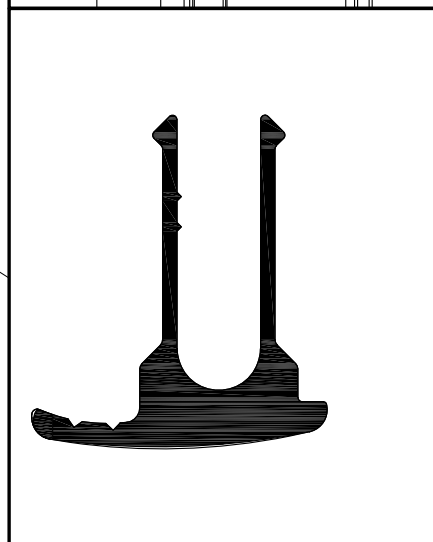
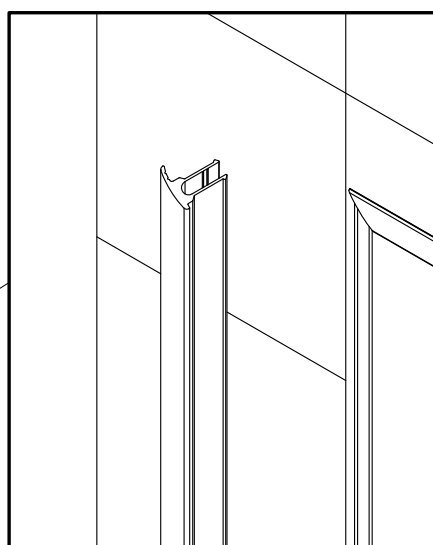
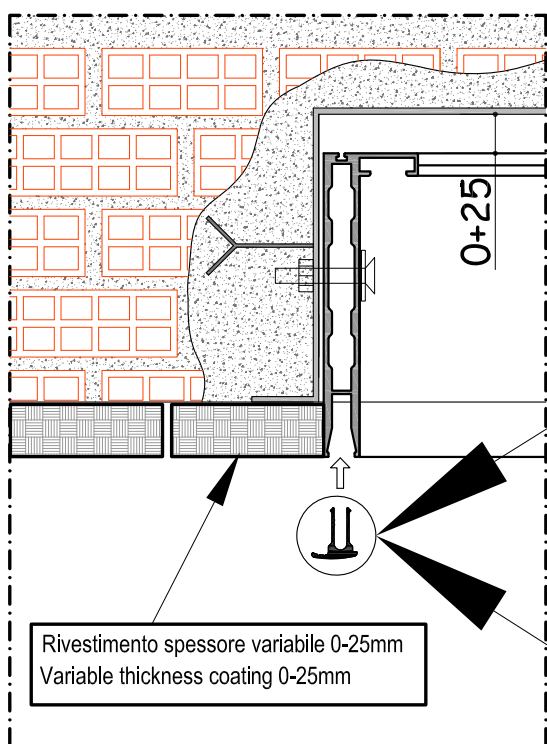
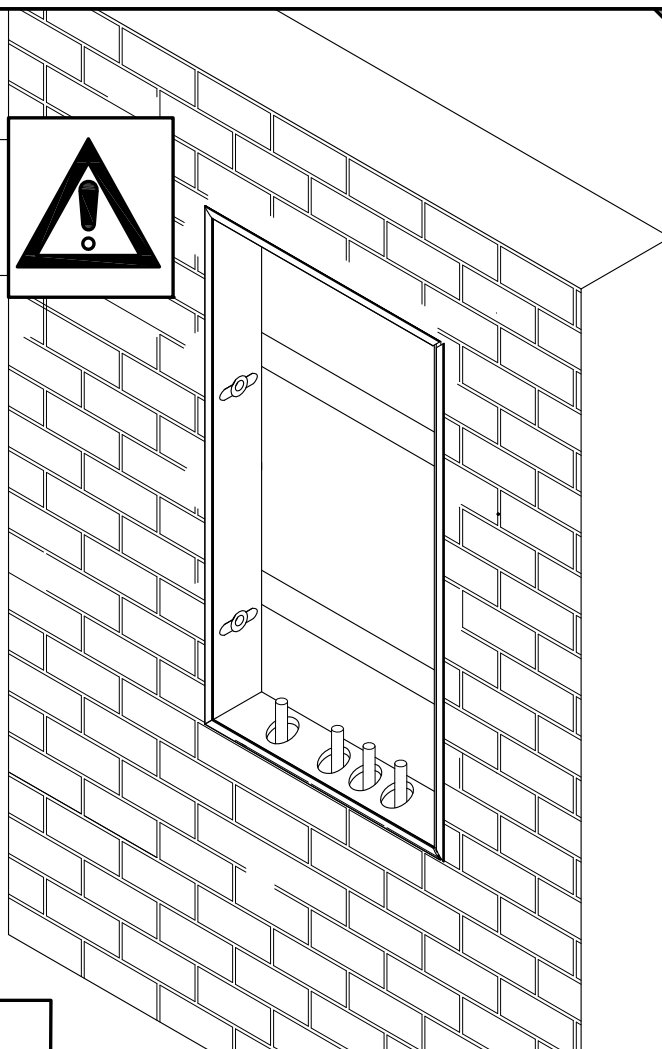
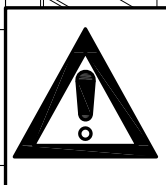
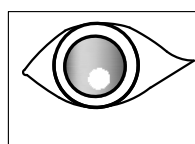


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3



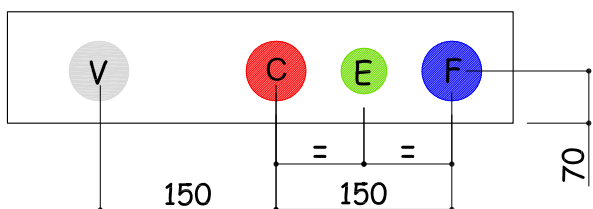
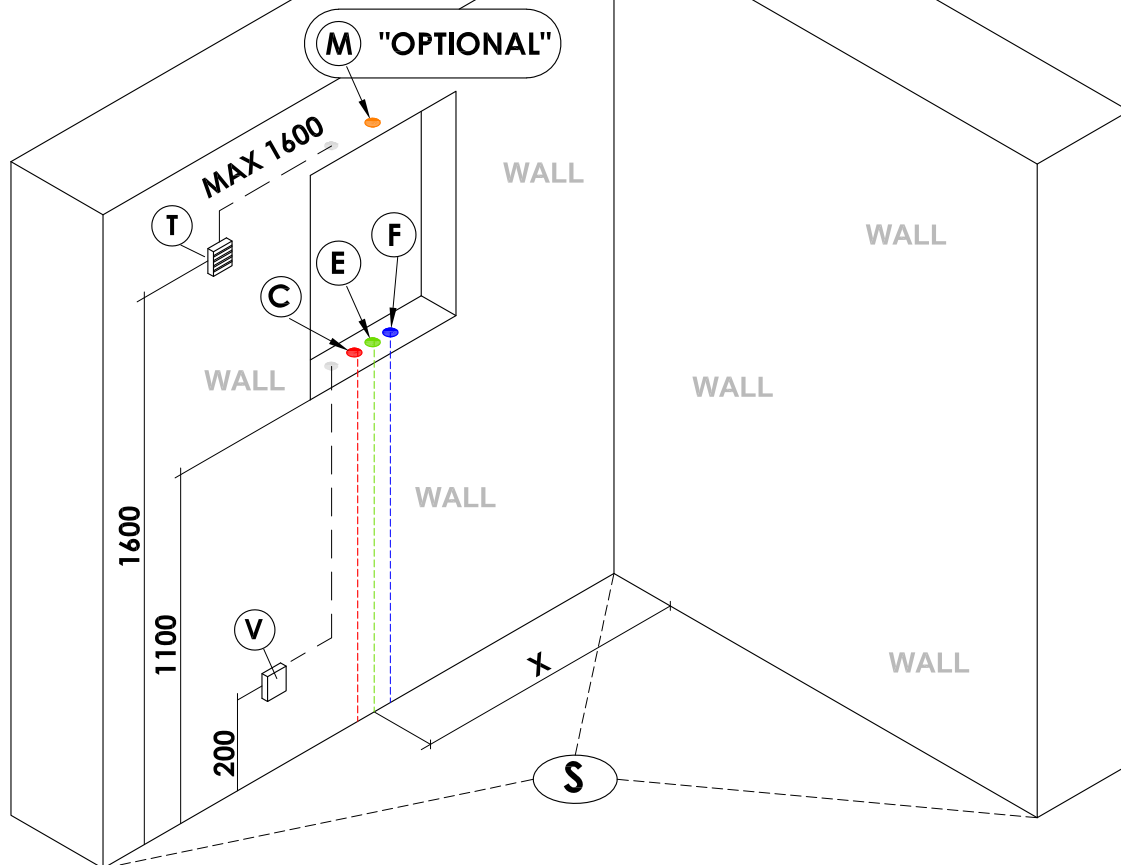


STEAMQUADRO - WALL

1

I Istruzioni di montaggio
GB Installation instruction
D Installationsanleitung
E Instrucciones de montaje
F Instructions de montage

COD. 2I
Rev. 01
02/10/2024



- C** - Hot water connection for $\frac{1}{2}$ " taps
- F** - Cold water connection for $\frac{1}{2}$ " taps
- M** - Optional mixed water outlet for $\frac{1}{2}$ " taps
- E** - Power supply 220-240 V - 50 Hz
variable power according to the hammam volume
- V** - Steam outlet nozzle (external Ø40 insulated pipe)
- X** - Variable measures according to Wellzone Panel placement
- S** - Predisposition for water drainage
- T** - Temperature sensor (external Ø40 insulated pipe)

CAUTION:

- FOR THE POSITIONING OF THE CONNECTIONS AND THE POWER SUPPLY, REFER TO THE DRAWING OF THE COMPLETE STRUCTURE SPECIFIC PROJECT.

- STEAM GENERATOR POWER, WITH CORRECTLY INSULATED STRUCTURE: 2.75 KW UP TO 4.99 CUBIC METERS AND 4.4 KW FROM 5.0 TO 6.99 CUBIC METERS.

ELECTRICAL SAFETY

The system to which the product is connected and the room in which it is installed must comply with the safety requirements established by standards and laws, among which we note in particular:

- Have an efficient protection (grounding) circuit.
- Have a highly sensitive differential protection device according to the power of the steam generator.
- Limitation of electrical devices in the zones (zones 0, 1, 2, 3) of the bathroom and equipotentiality of the same.
- Prepare disconnect switches with contact opening <3 mm and characteristics suitable for the installed power.
- Prepare a suitable connection system with standard cable according to the installed power.
- Use of certified electrical material according to the standards.

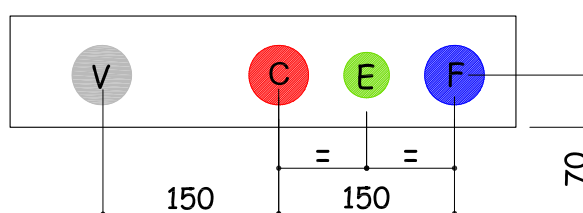
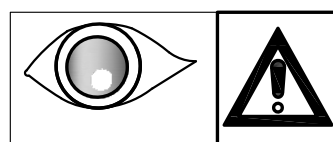
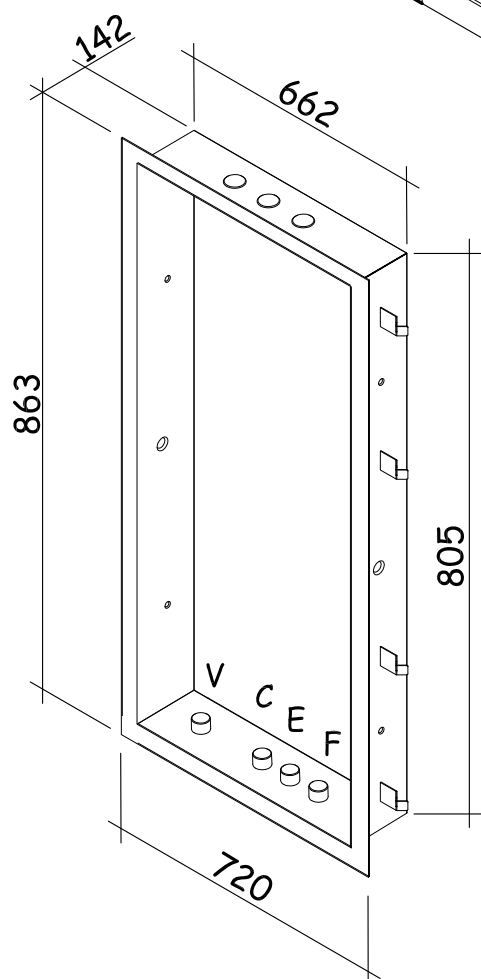
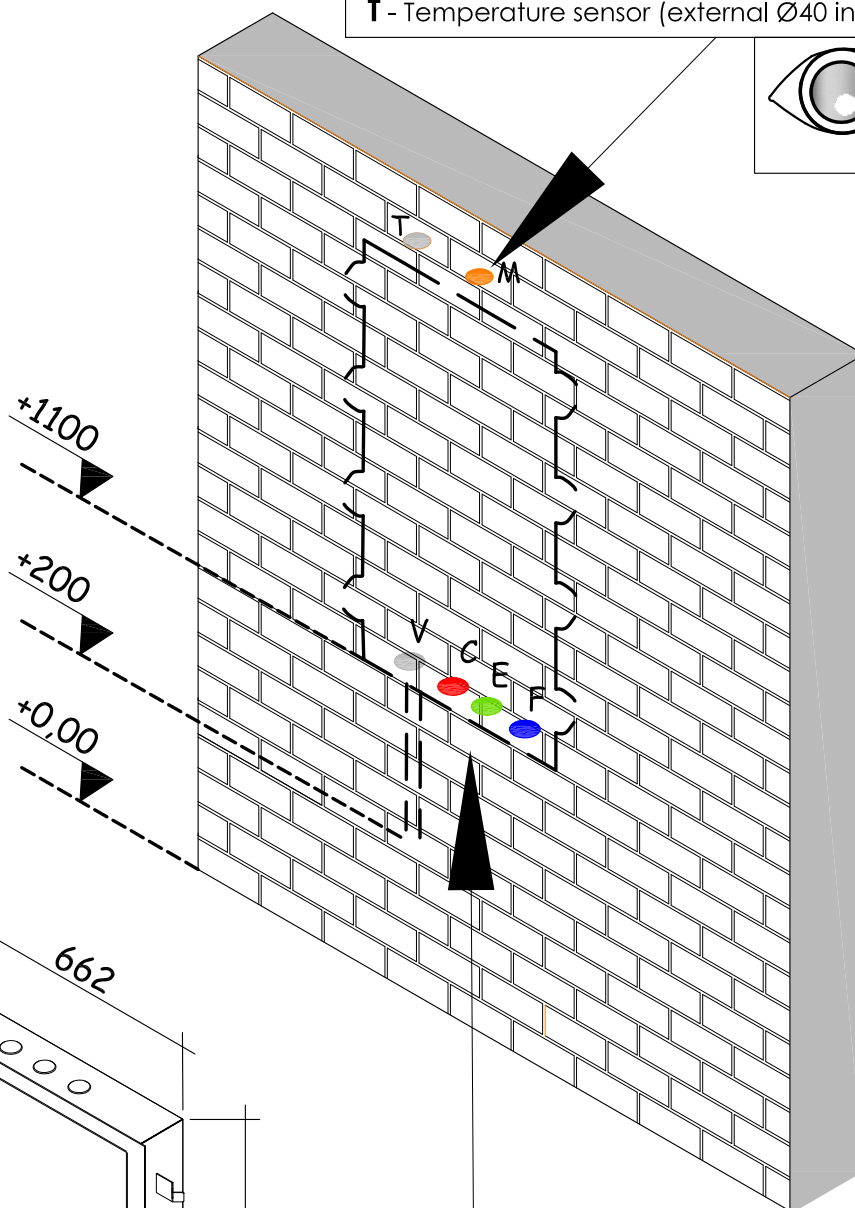
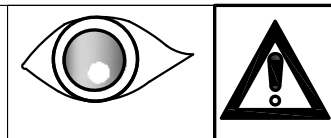
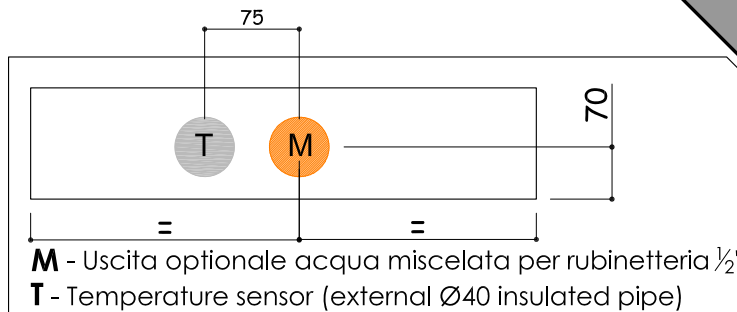
HYDRAULIC INSTALLATION

Prepare the hot and cold water supply connections and the drain connection.

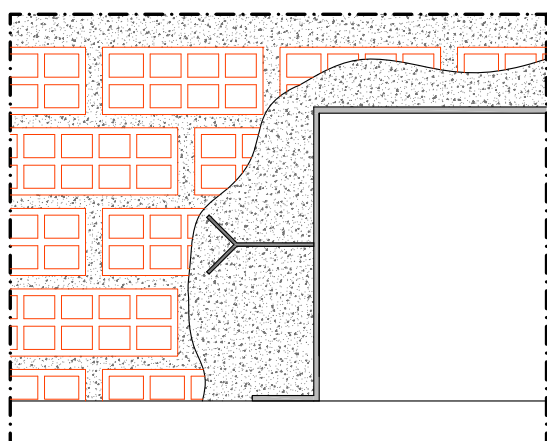
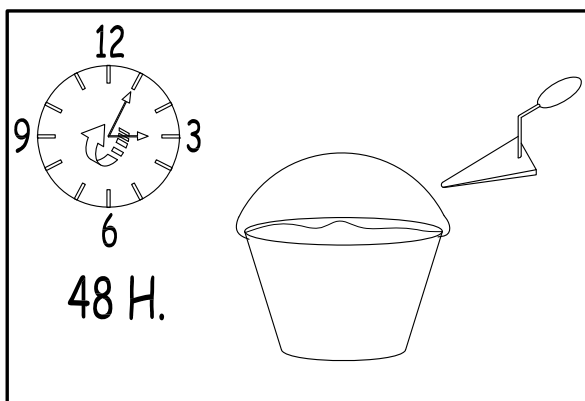
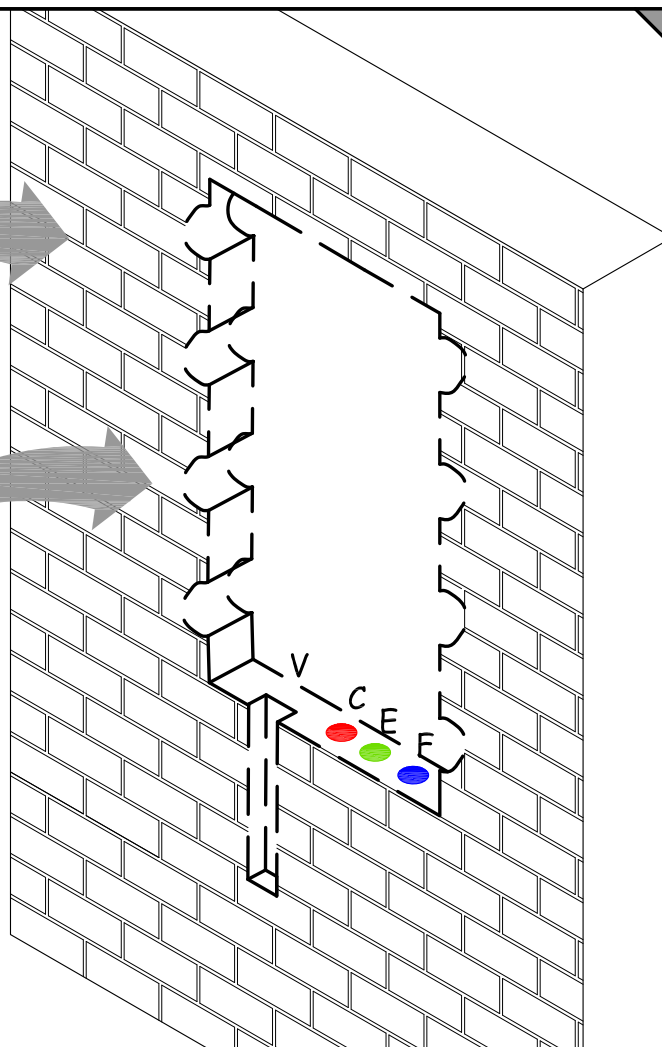
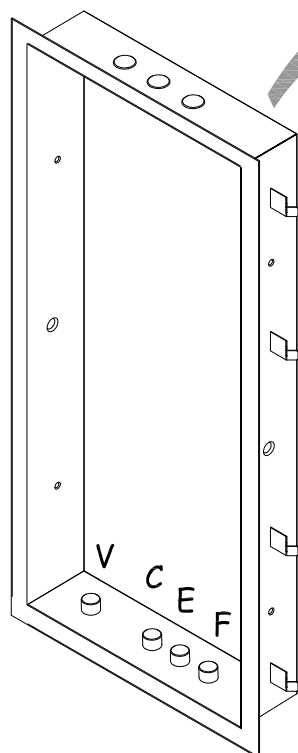
For the turkish bath to function correctly, the water system must have the following characteristics:

- Normal pressure at 3.5 bar.
- Min / Max network pressure from 2 to 5 bar.
- Hot water temperature at 60 °C.
- Minimum water flow 12 l / min

The connection to the water network must be carried out in compliance with the provisions of the law and regulations in force, including on the subject of pollution of the water networks.

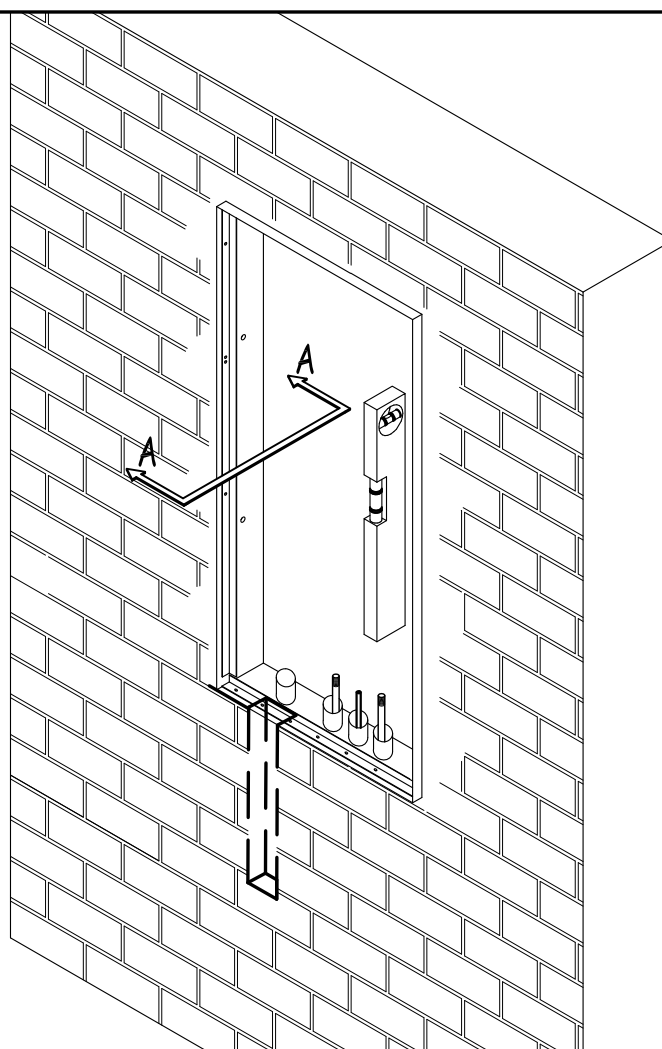


- C** - Hot water connection for $\frac{1}{2}$ ' taps
F - Cold water connection for $\frac{1}{2}$ ' taps
E - Power supply 220-240 V - 50 Hz
variable power according to the hammam volume
V - Steam outlet nozzle (external $\varnothing 40$ insulated pipe)

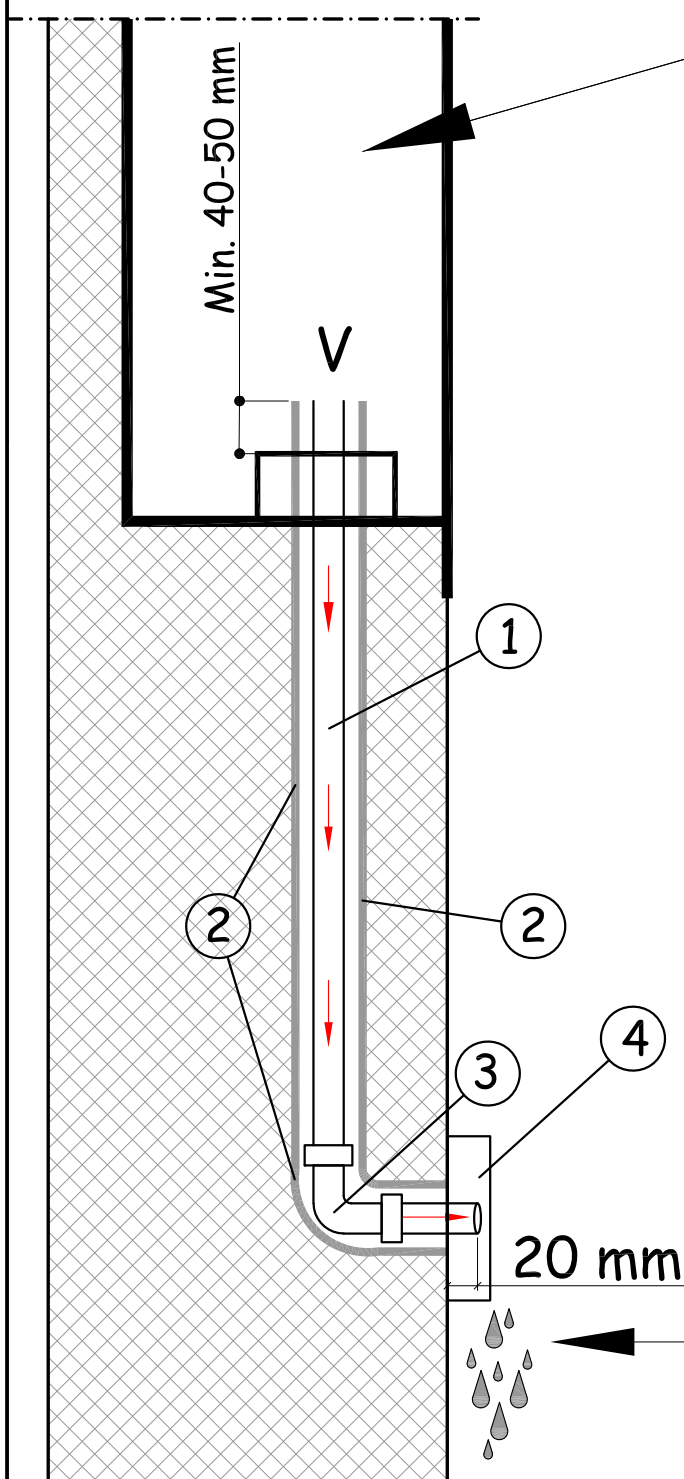
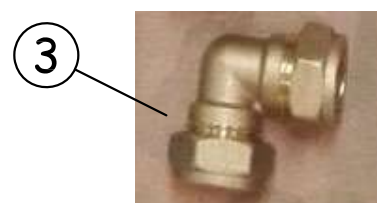
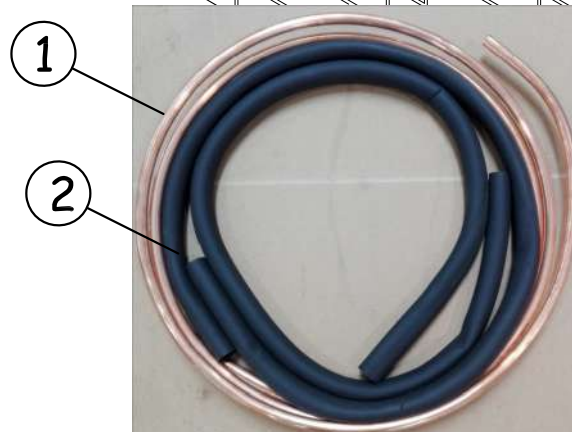
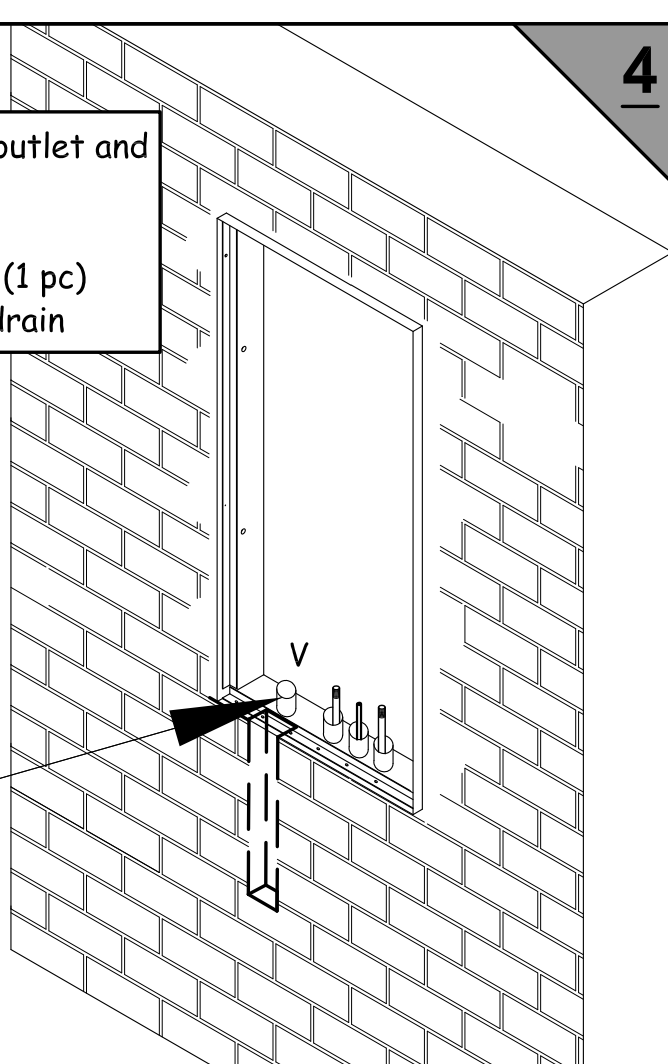


Sec. A-A

2



- 1) 5 meters copper pipe $\varnothing 18 \times 1$ for steam outlet and boiler hot water discharge
- 2) Insulation for 5 meters copper pipe
- 3) Female L fitting for copper pipe $\varnothing 18 \times 1$ (1 pc)
- 4) Steam dispenser and boiler hot water drain



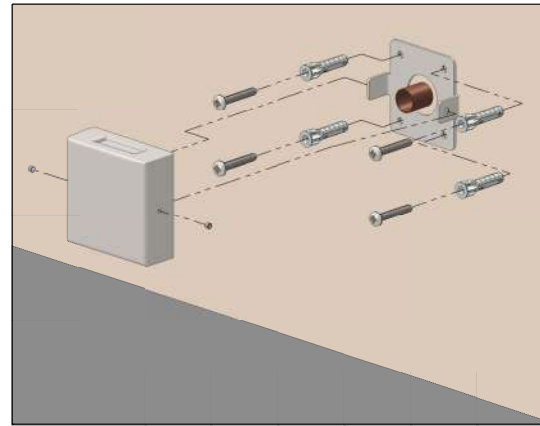
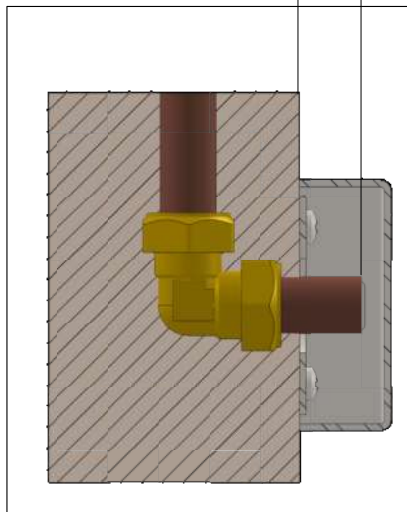
CAUTION:
Hot water drain
generates steam



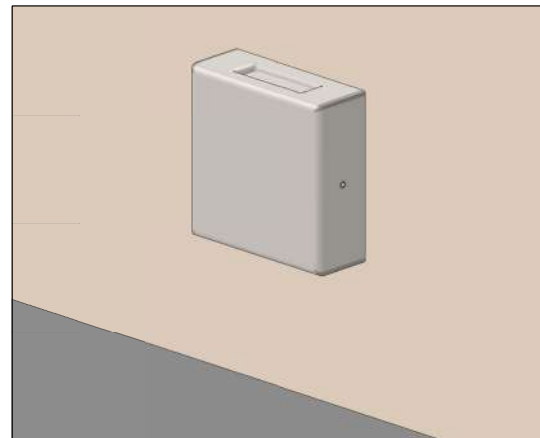
V - Steam outlet nozzle

1

MAX 15mm

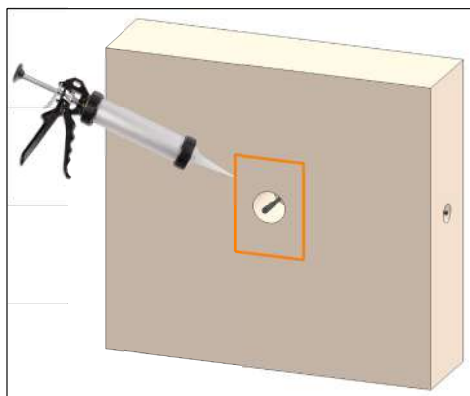


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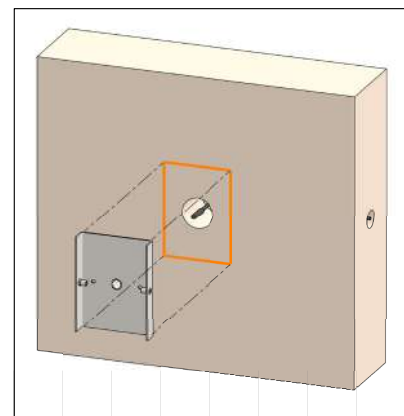


T - Temperature sensor

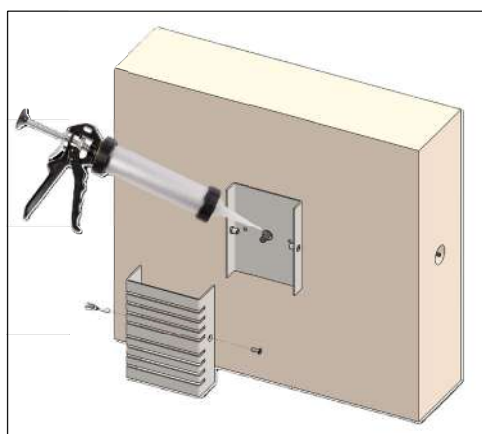
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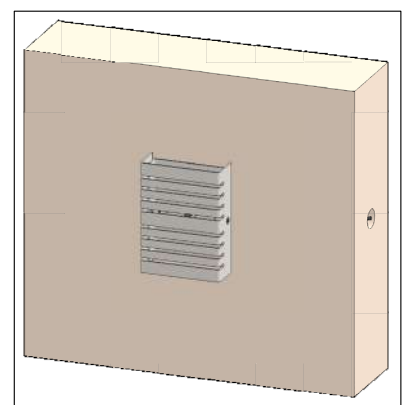
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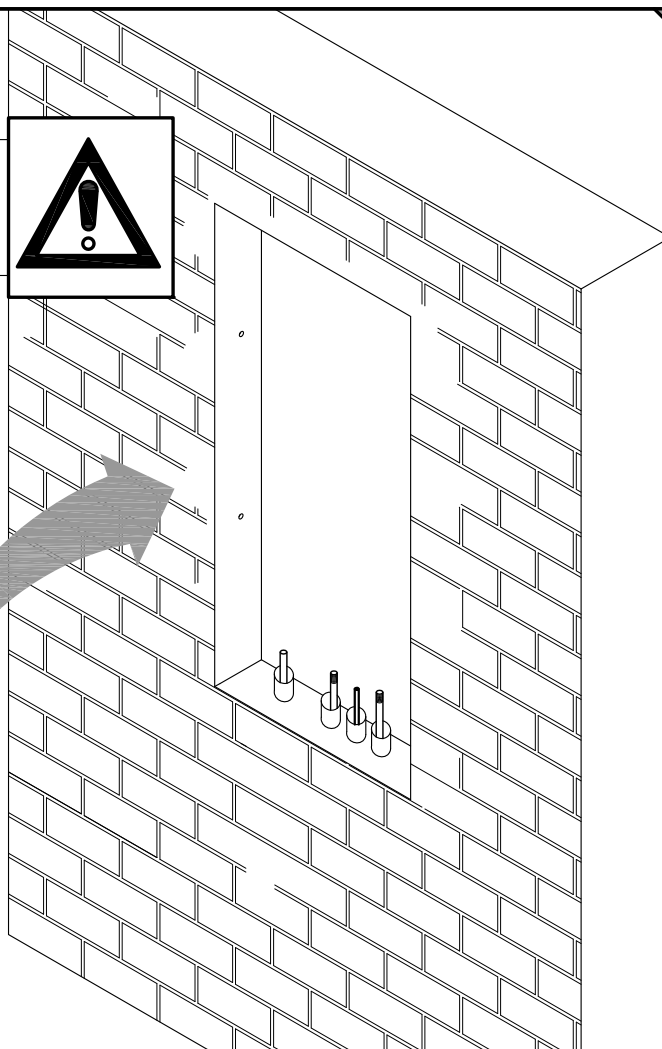
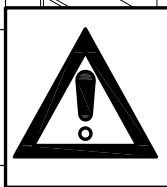
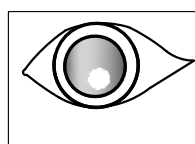
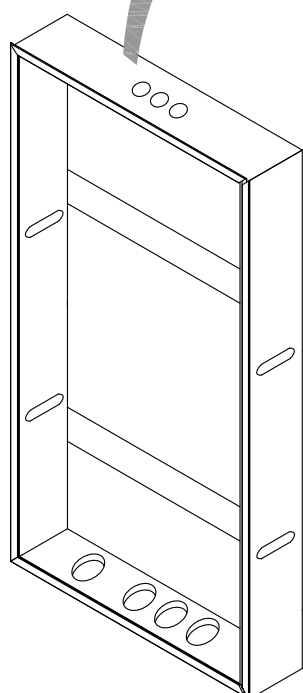
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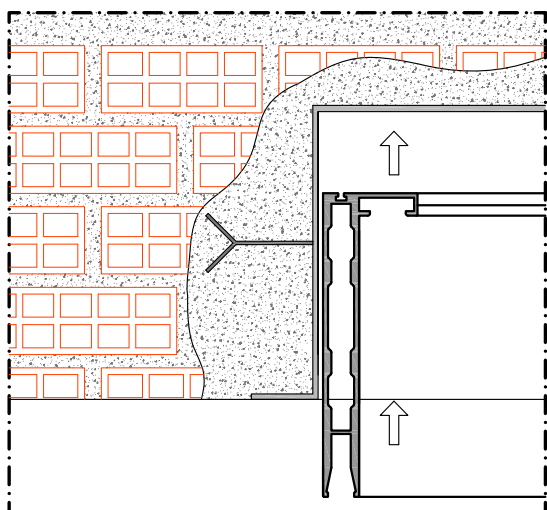
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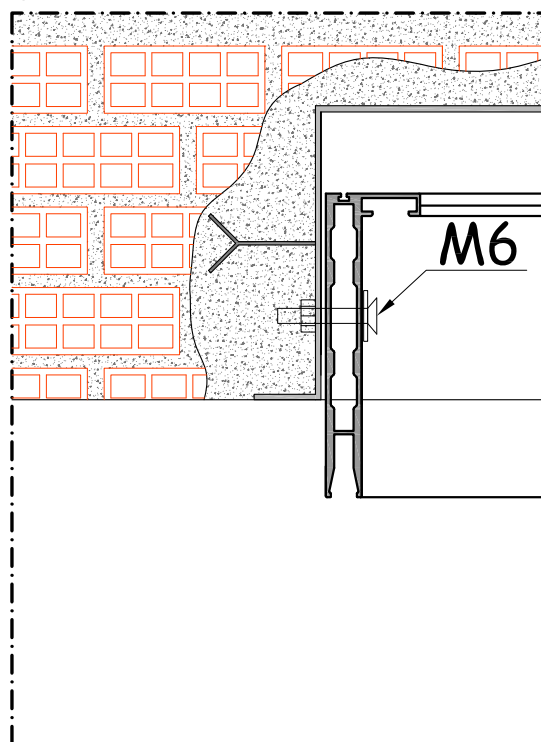
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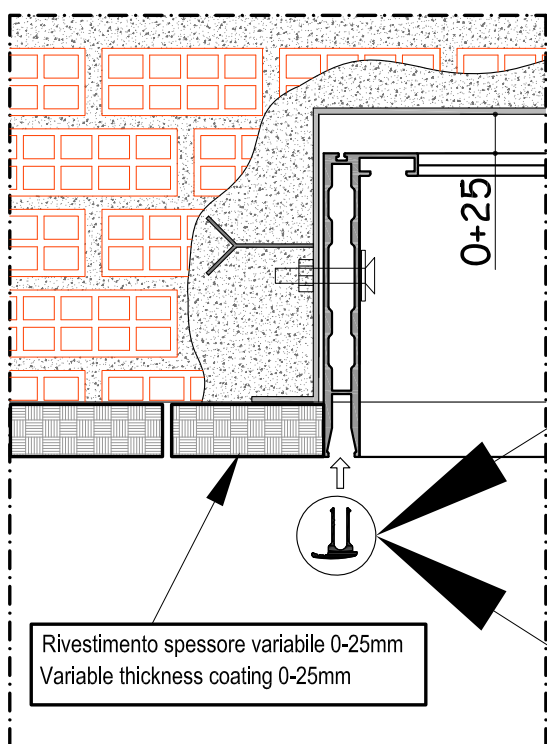
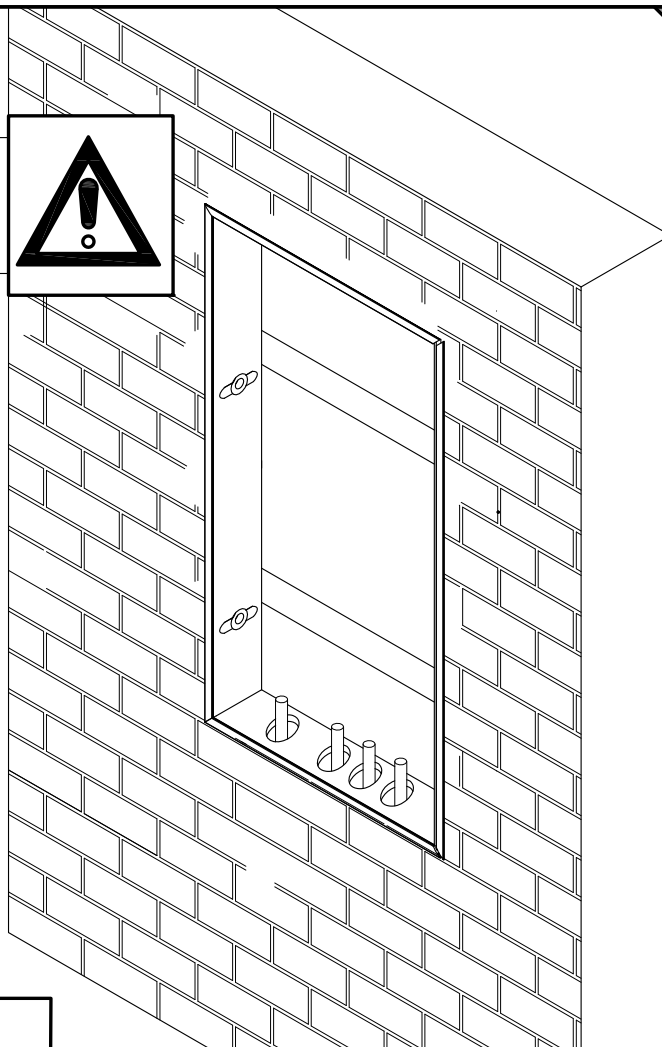
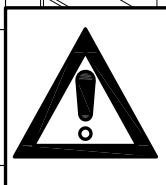
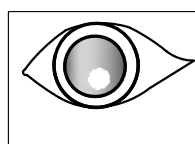


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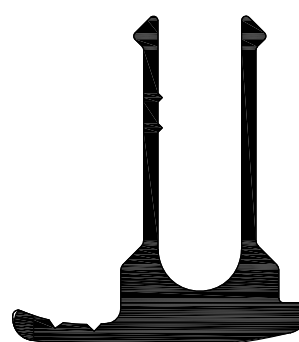
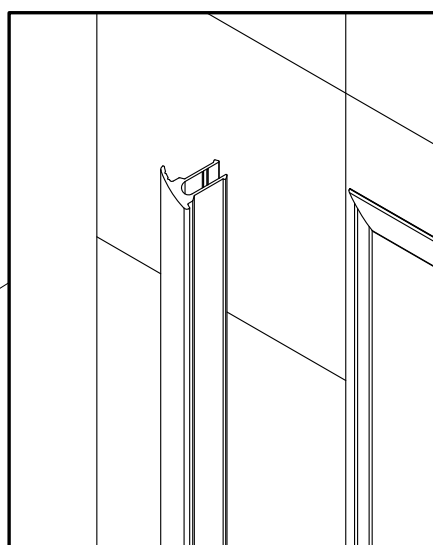


3





Rivestimento spessore variabile 0-25mm
Variable thickness coating 0-25mm

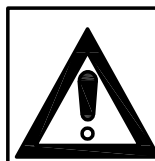
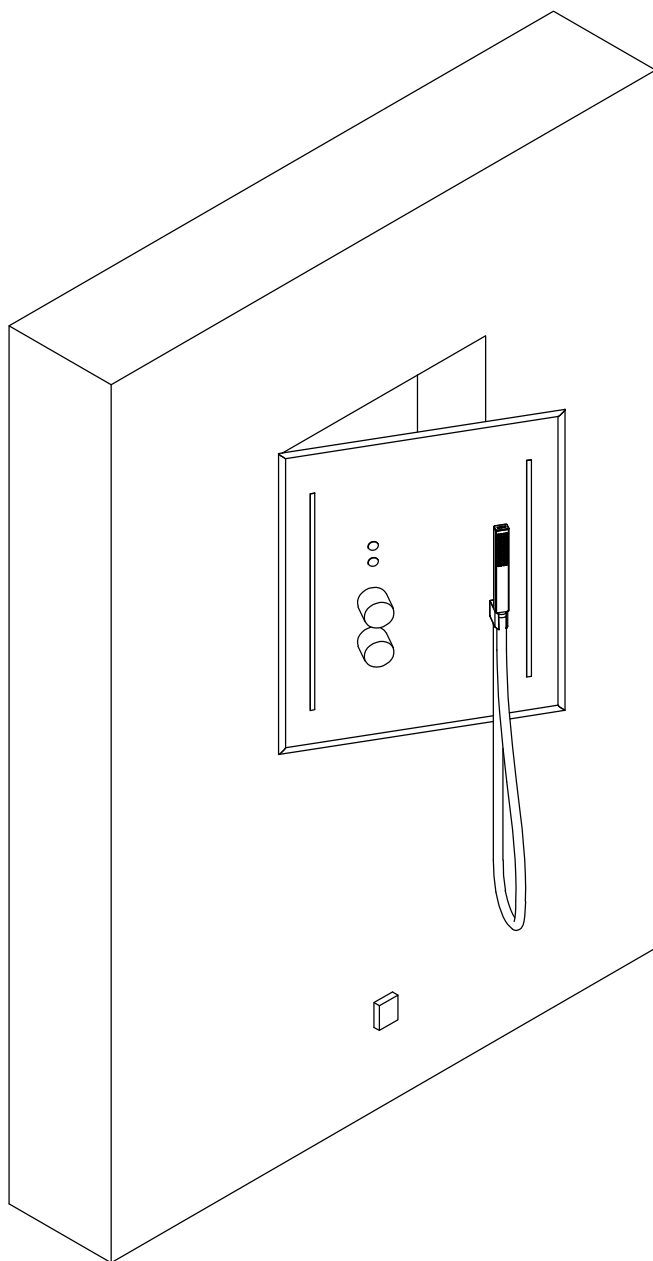


STEAMQUADRO ANTA TECNICA

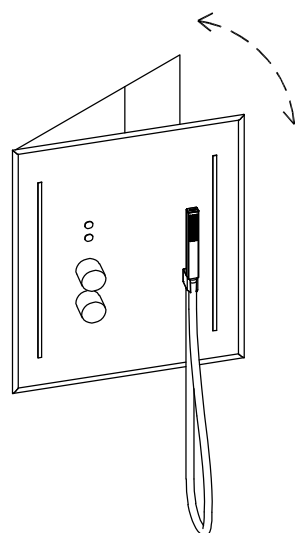
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I Istruzioni di montaggio
GB Installation instruction
D Installationsanleitung
E Instrucciones de montaje
F Instructions de montage

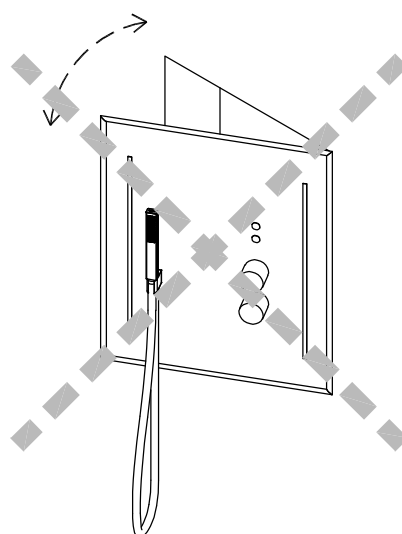
COD. 21
Rev. 00
05/11/2018



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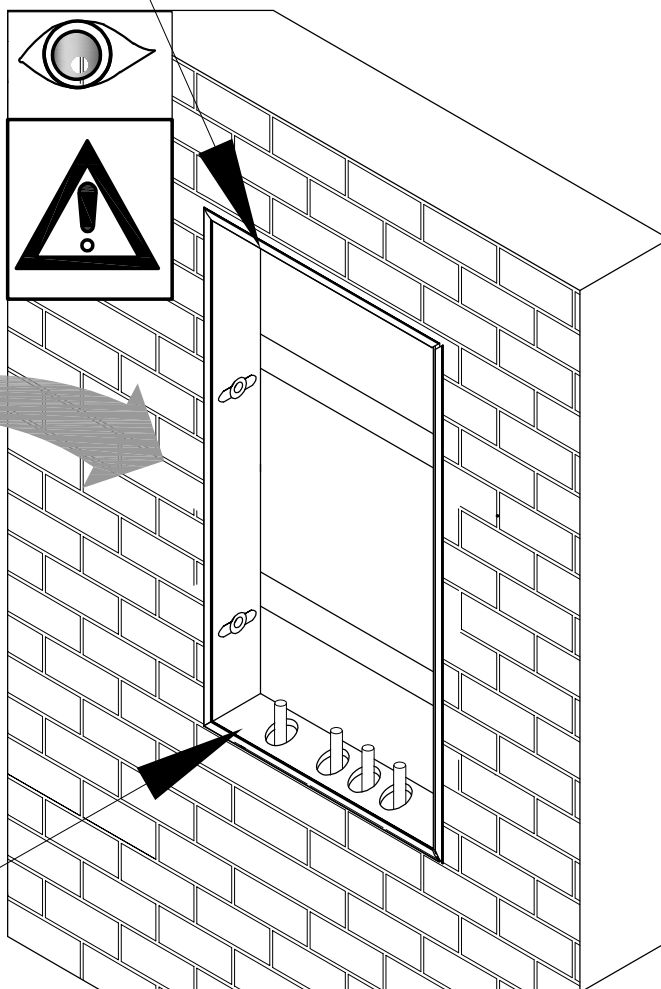
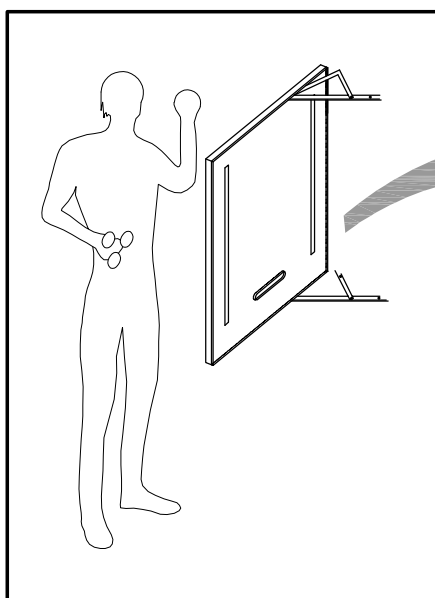
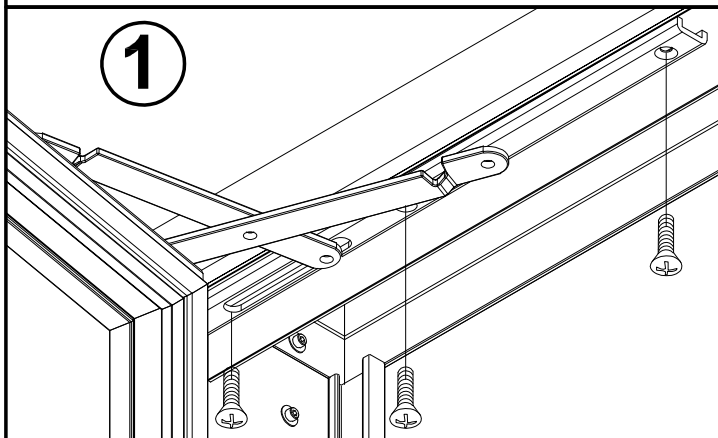


**Apertura anta DX
NO!!**



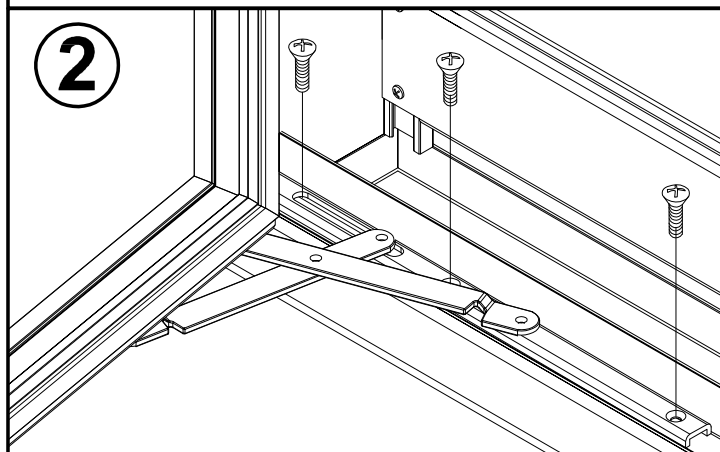
ALTO/UP

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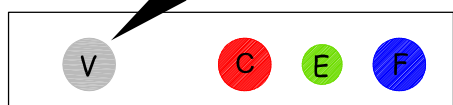
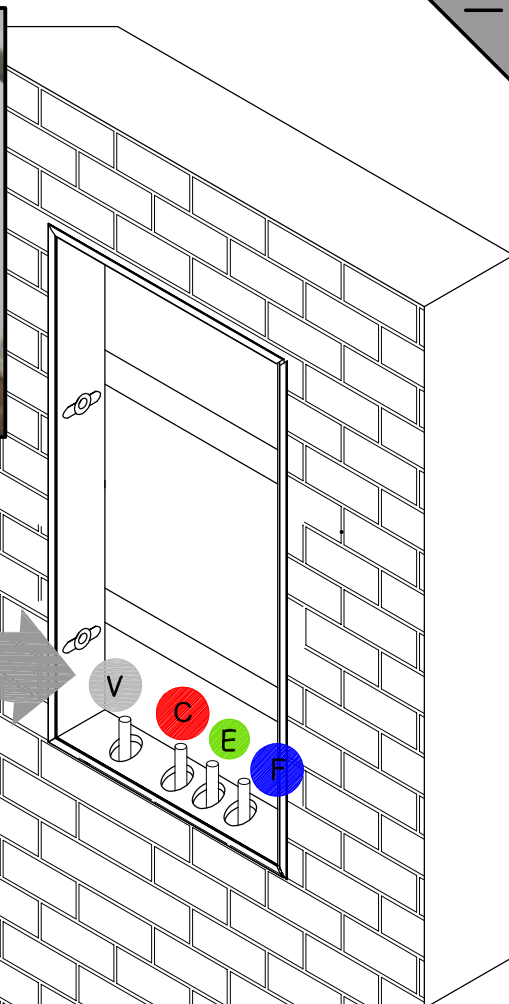
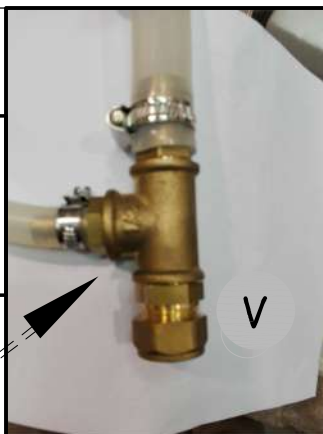
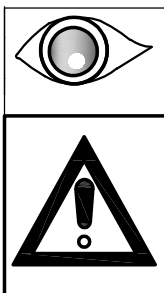


BASSO/DOWN

2

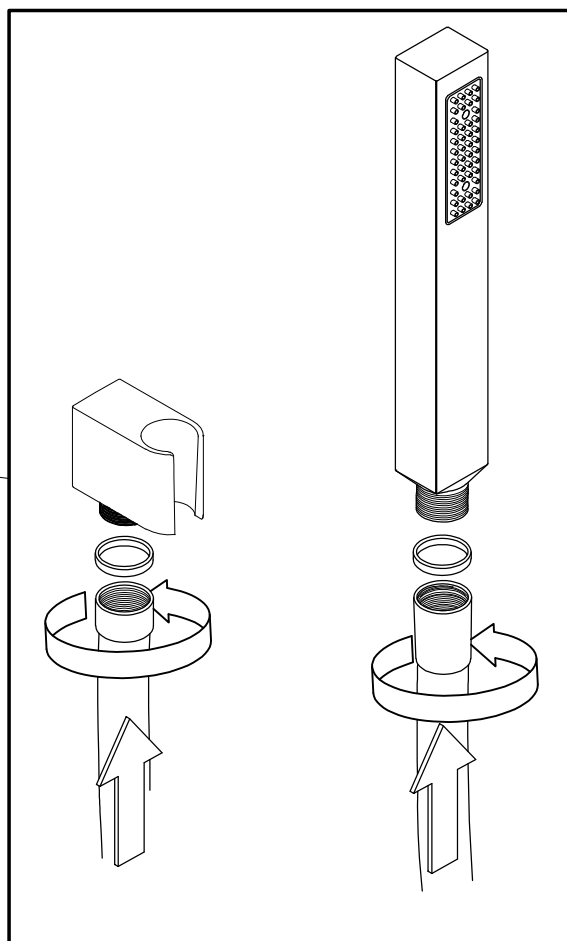
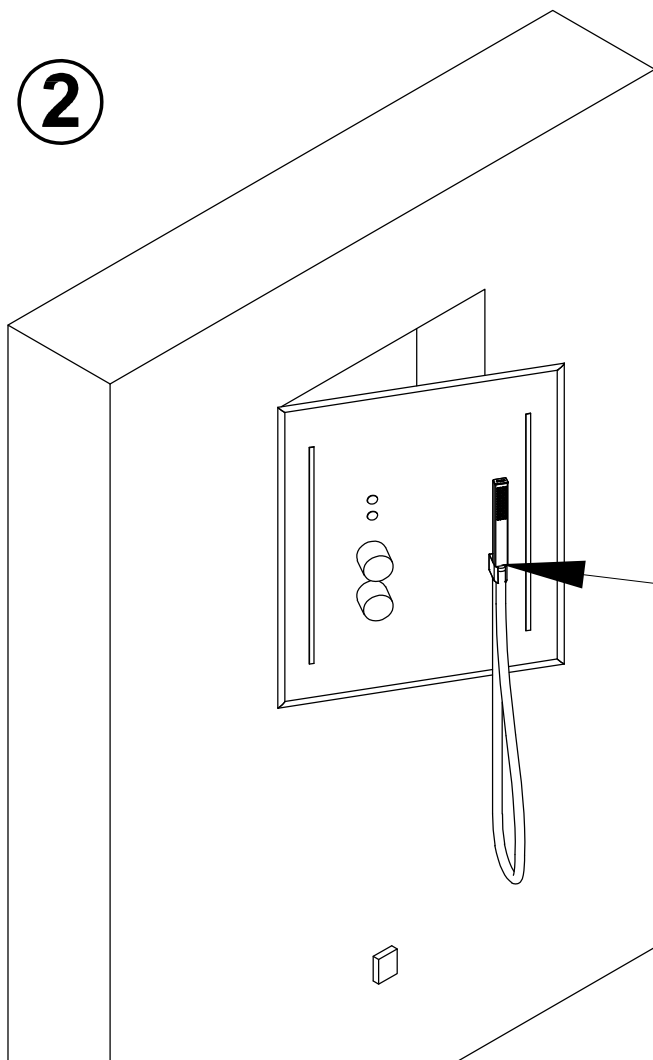


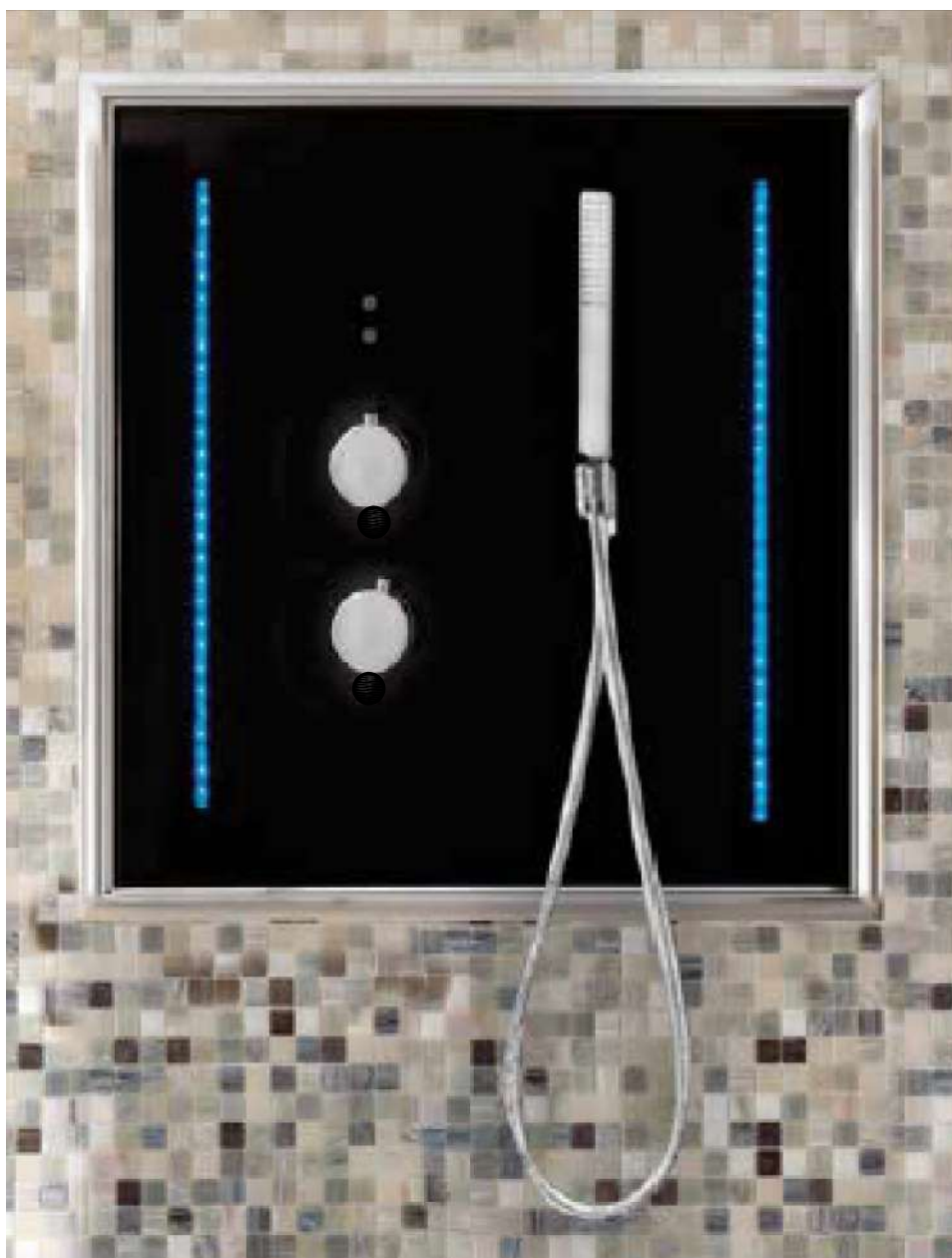
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C - Allaccio acqua calda per rubinetteria ½'
F - Allaccio acqua fredda per rubinetteria ½'
E - Alimentazione elettrica 220 V - 50 Hz
 potenza variabile secondo cubatura hammam
V - Uscita vapore e scarico acqua caldaia (tubo coibentato
 Ø40 esterno)

2





Egregio Cliente,

Megius La ringrazia per aver acquistato un nostro prodotto

La preghiamo di leggere attentamente le istruzioni d'uso e manutenzione e di conservarle per consultarle qualora ne avesse bisogno.

La riproduzione anche parziale del presente manuale richiede l'espressa autorizzazione scritta di Megius S.p.a.

AVVERTENZE

L'utente deve attenersi ai suggerimenti e le avvertenze previste nel manuale d'uso.

ATTENZIONE:

Il dispositivo non deve essere usato da bambini o da persone con ridotte capacità fisiche, sensoriali e/o mentali, o con mancanza di esperienza e conoscenza, senza supervisione o senza essere state debitamente istruite.

I bambini devono essere sorvegliati in modo che non giochino con il dispositivo.

Permettere l'utilizzo da parte dei bambini senza supervisione solo dopo che siano stati adeguatamente istruiti in modo da poterne fare uso in piena sicurezza, comprendendo i potenziali pericoli derivanti da un utilizzo improprio.

L'installazione va eseguita da personale qualificato nel rispetto delle norme IEC e delle disposizioni nazionali relative agli impianti elettrici civili ed idraulici.

L'installatore, prima di effettuare il collegamento elettrico ed idraulico dell'apparecchiatura, deve pretendere dall'utente la dichiarazione di conformità degli impianti dello stabile, secondo legislazione vigente.

In mancanza di tale documentazione la società Megius S.p.a. declina ogni responsabilità sul funzionamento e sicurezza del prodotto.

SICUREZZA ELETTRICA

Il prodotto se installato da personale qualificato secondo le prescrizioni fornite da MEGIUS s.p.a. risponde alle norme di sicurezza cogenti.

Per garantire la sicurezza l'utente deve :

Provvedere a far eseguire l'installazione da parte di personale qualificato ed abilitato a certificare l'installazione conformemente alle norme e leggi vigenti.

Conservare la certificazione dell'installazione conforme di cui sopra

Garantire mediante verifiche periodiche, che l'impianto elettrico a cui il box è allacciato sia efficiente ed in particolare:

1. che il circuito di protezione (messa a terra) sia efficiente
2. che l'interruttore differenziale ad alta sensibilità ($I_d < 30\text{mA}$) sia efficiente
3. che l'interruttore sezionatore di rete (interruttore generale del Box) sia efficiente e venga azionato prima di eseguire una prestazione e venga disattivato a fine operazione.

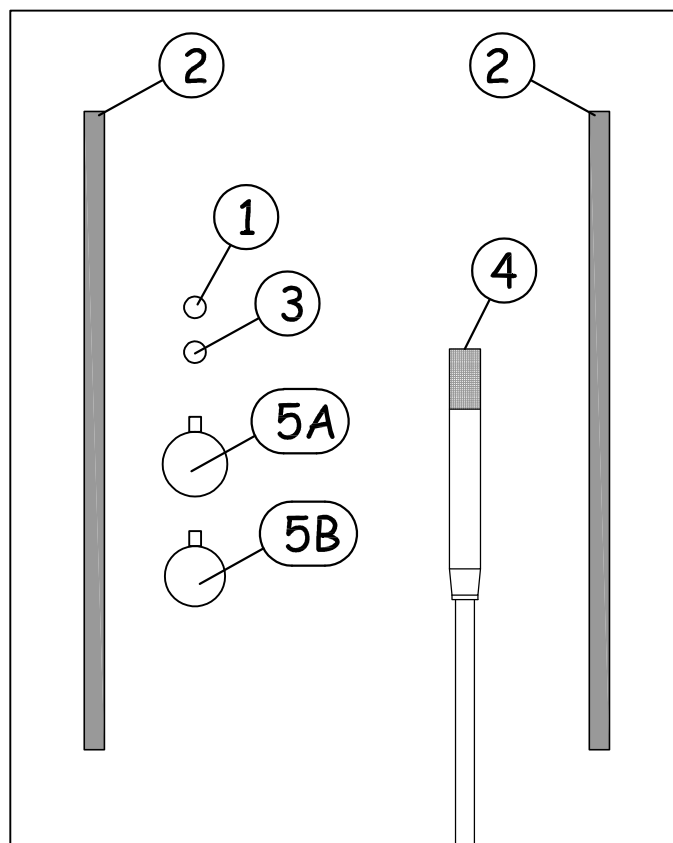
In caso di malfunzionamento o guasto elettrico scollegare STEAMQUADRO dalla rete agendo sul selezionatore sopra citato e provvedere a segnalare il problema al centro di assistenza MEGIUS S.p.a.

Si ricorda che interventi diversi da quelli eseguiti dai centri d'assistenza MEGIUS S.p.a., modifiche, uso di ricambi non originali compromettono la sicurezza e il funzionamento del prodotto. La Megius S.p.A., in tal caso, declina ogni responsabilità e decade ogni condizione di garanzia.

IMPORTANTE

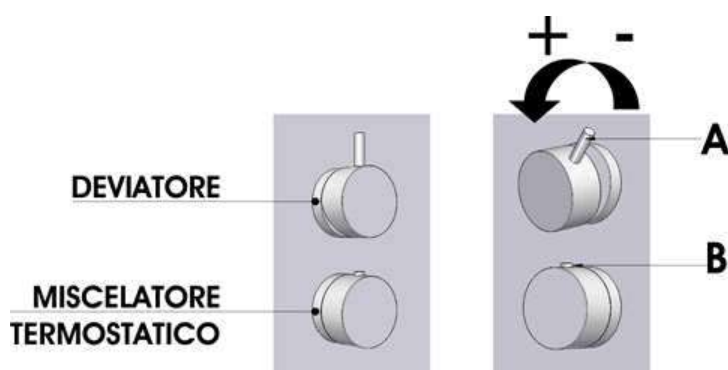
Attenzione: l'erogazione dell'acqua avviene manualmente previa apertura del rubinetto, una volta terminato l'uso, spegnere tutte le funzioni e chiudere i rubinetti per non lasciare l'impianto sotto pressione.

- 1 Comando cromoterapia
- 2 Fasce led
- 3 ON - OF Bagno turco
- 4 Doccetta stilo
- 5A Deviatore
- 5B Miscelatore termostatico



Funzionamento STEMQUADRO

- 1.1) Alla prima pressione del tasto si accendono le fasce led (2), alla seconda pressione del tasto si attiva la funzione del ciclo di cromoterapia, alla terza pressione del tasto si blocca la luce sul colore desiderato, alla quarta pressione del tasto si spengono le due fasce led.
- 3.1) Alla prima pressione del tasto (3) si attiva la funzione bagnoturco, la caldaia inizia il carico acqua e produzione vapore, alla seconda pressione del tasto (3) si spegne la funzione bagnoturco e dopo circa due ore e mezza, la caldaia esegue lo scarico automatico dell'acqua.
- 5.1) Per un corretto funzionamento del sistema termostatico è indispensabile avere una caldaia a modulazione di fiamma con una potenza non inferiore a 20000kcal e un accumulo d'acqua minimo 50 litri. Per l'utilizzo delle funzioni idriche ruotare la manopola del deviatore (5A), Il deviatore è composto da due uscite, una aperta e una chiusa. Da quella aperta è possibile comandare la funzione doccetta stilo (4), dalla seconda uscita quella chiusa è possibile comandare una ulteriore uscita acqua opzionale.



La regolazione della temperatura dell'acqua avviene tramite la rotazione della manopola del miscelatore termostatico (5B): acqua più fredda girando in senso antiorario, acqua più calda girando in senso orario, per raggiungere una temperatura superiore ai 38°, premere il pulsante di sicurezza e continuare la rotazione della manopola, per aprire, chiudere e regolare la portata d'acqua agire sulla leva del deviatore (5A).

CERTIFICATO DI GARANZIA E DI ORIGINE:

Il prodotto indicato nel presente certificato è garantito per un periodo di 24 mesi dalla data di acquisto comprovata dalla ricevuta o scontrino fiscale o da altro documento che identifica l'effettiva data di acquisto.

La garanzia è data, in Italia, nei limiti di cui al D.L.2 febbraio 2002, n.24 e negli altri paesi CEE nei limiti delle norme emanate in esecuzione della direttiva 1999/44/CE.

L'acquirente è titolare dei diritti minimi previsti della legislazione nazionale in materia di vendita di beni di consumo.

La garanzia lascia impregiudicati tali diritti.

ISTRUZIONE PER UN CORRETTO UTILIZZO E UNA BUONA MANUTENZIONE.

Per mantenere bello nel tempo il prodotto da lei scelto, la preghiamo di attenersi a quanto riportato in questo tagliando.

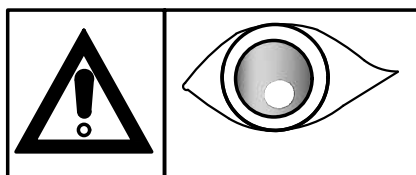
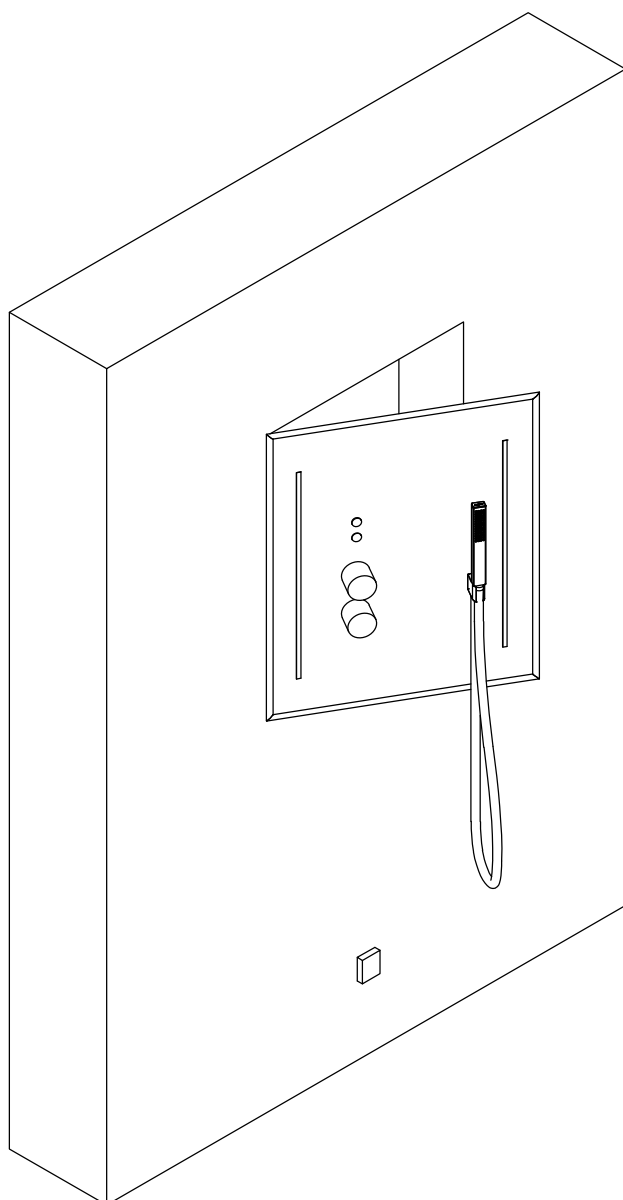
- Sciacquare il vetro ed i profili con acqua dopo la doccia: in questo modo si eliminano eventuali residui dei prodotti da voi utilizzati evitando depositi di materiale che possono deteriorare Steamquadro.
- Asciugare i vetri ed i profili con un panno morbido, ma solo quando la cabina è bagnata per non graffiare le superfici.
- Non utilizzate mai ed in nessun caso prodotti abrasivi, aggressivi, corrosivi o a base alcolica che possono danneggiare la superficie del vetro, gli accessori.
- L'installazione deve essere eseguita da personale competente e autorizzato. Nel rispetto delle norme IEC e delle disposizioni nazionali relative agli impianti elettrici civili ed idraulici.
l'installatore, prima di effettuare il collegamento elettrico ed idraulico dell'apparecchiatura, deve pretendere dall'utente la dichiarazione di conformità degli impianti dello stabile, prevista dalle leggi cogenti. In mancanza di tale documento, il Costruttore declina qualsiasi responsabilità per gli impianti o locali destinati ad accogliere le proprie apparecchiature.
- Si raccomanda di non utilizzare essenze per aromaterapia a base alcolica. Questi danneggiano gravemente il materiale utilizzato.

STEAMQUADRO PANNEAU DE CONTRÔLE

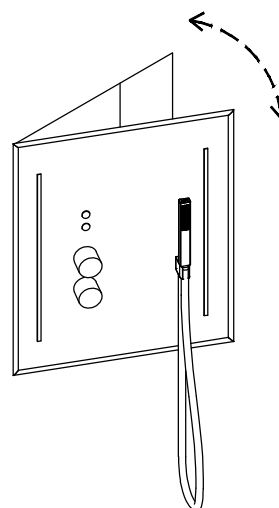
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I Istruzioni di montaggio
GB Installation instruction
D Installationsanleitung
E Instrucciones dem montaje
F Instructions de montage

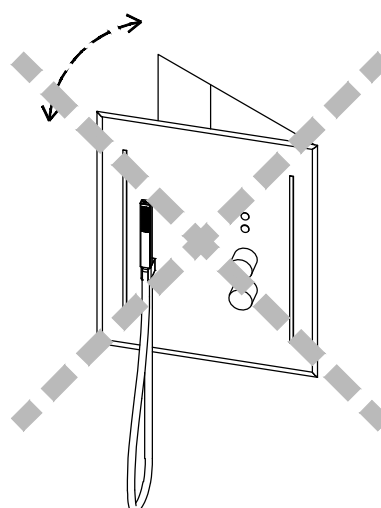
COD. 21
Rev. 00
05/11/2018



**Porte s'ouvrant à gauche
OK !!**

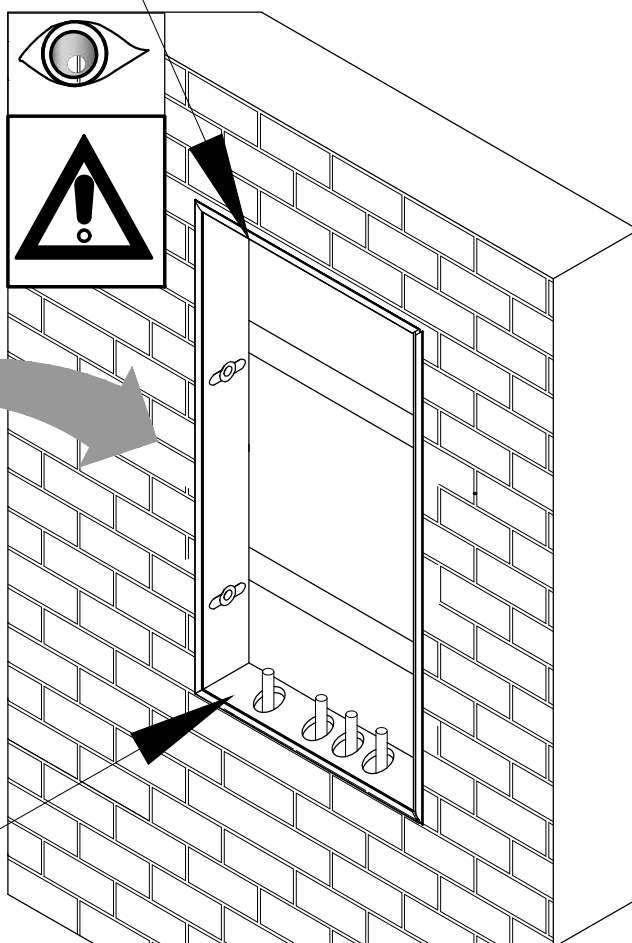
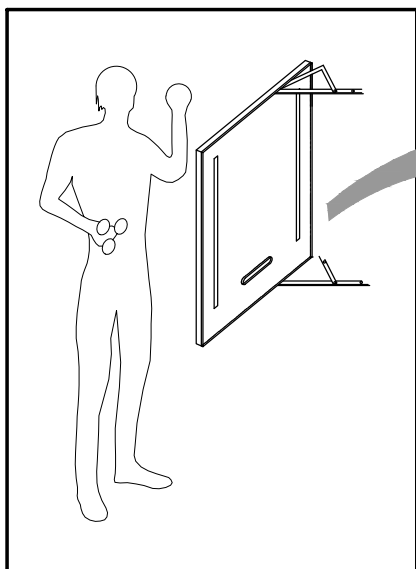
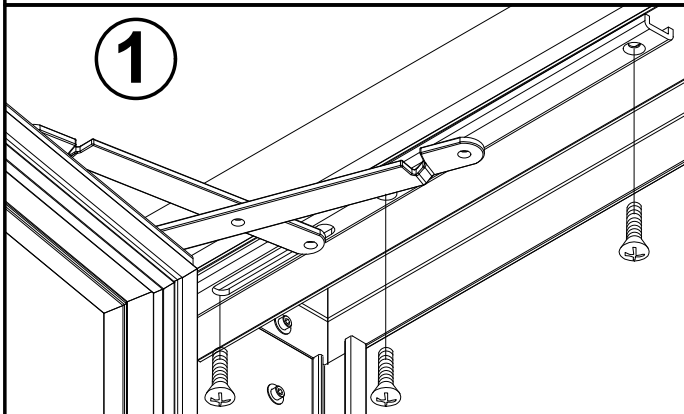


**Porte s'ouvrant à droite
NO!!**



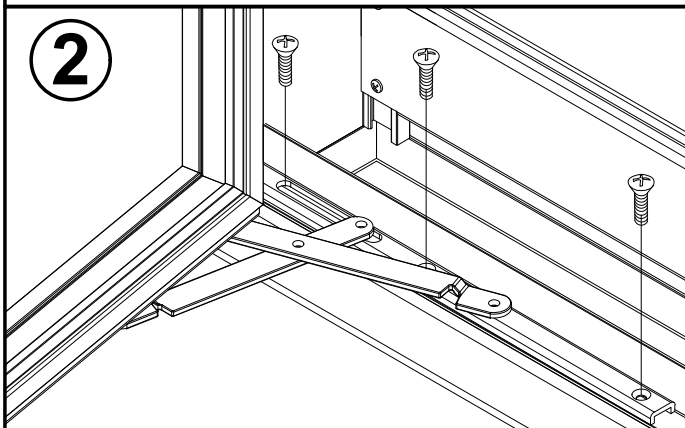
ALTO/UP

①

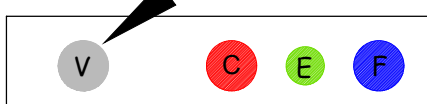
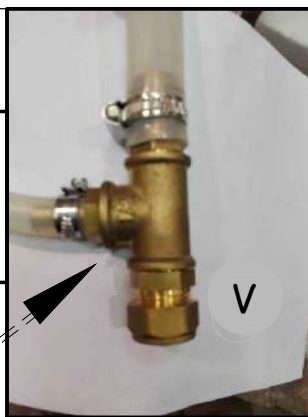
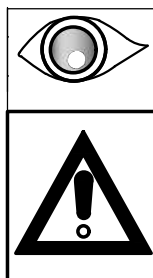


BASSO/DOWN

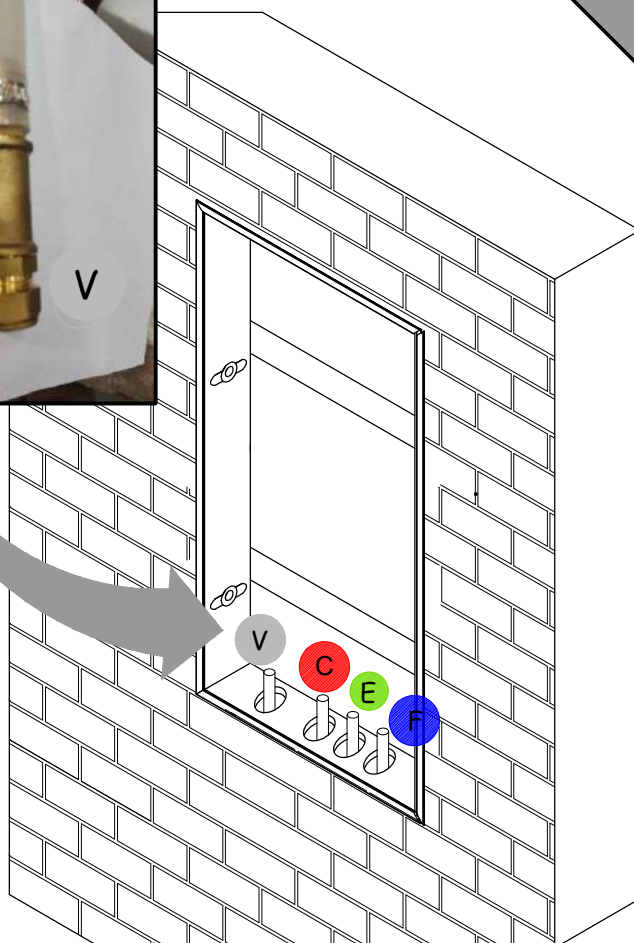
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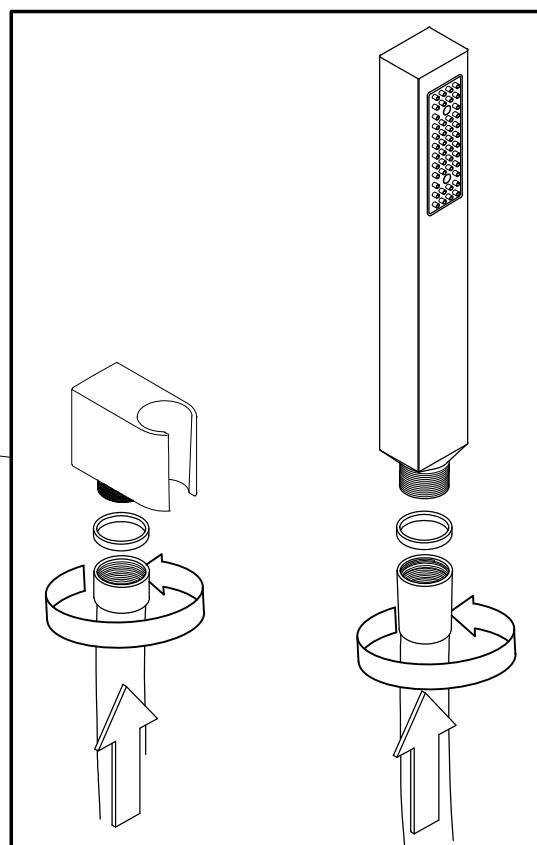
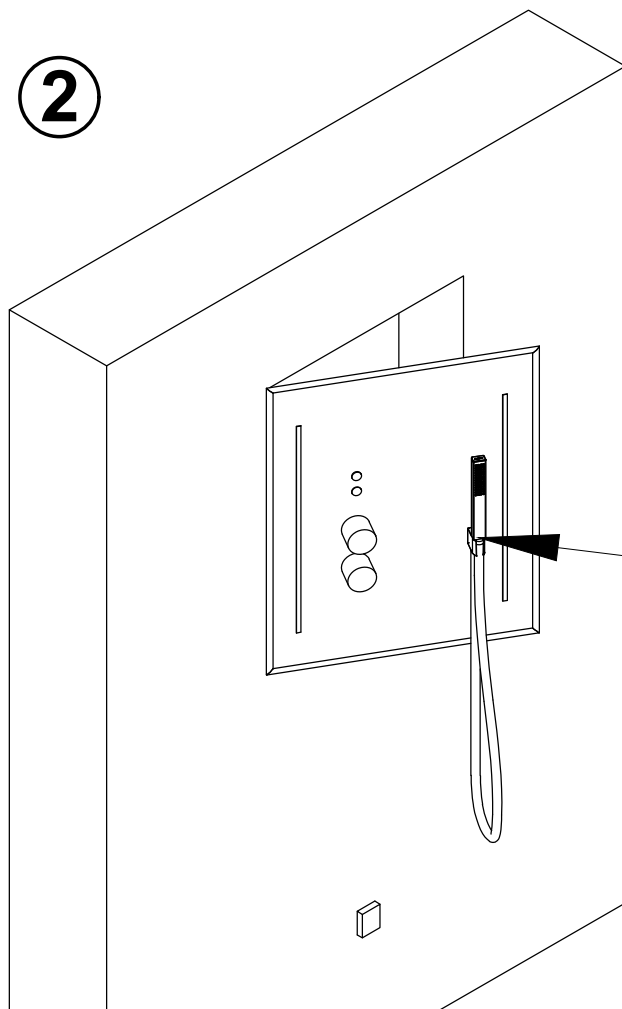
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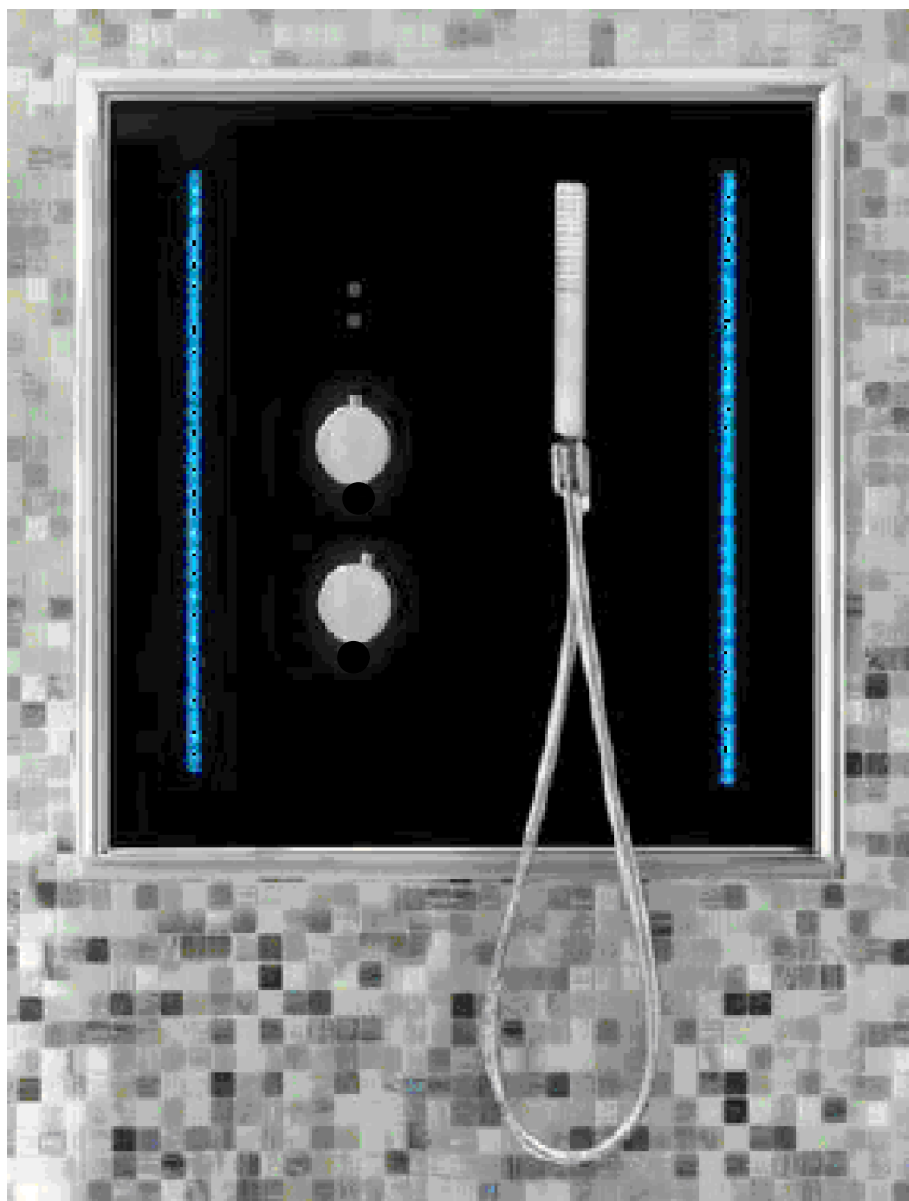


C - Raccordement eau chaude pour robinets 1/2
F - Raccordement eau froide pour robinets 1/2
E - Alimentation 220-240 V - 50 Hz
 puissance variable en fonction du volume du hammam
V - Buse de sortie de vapeur (tuyau extérieur isolé Ø40)



2





Cher client,

Megius vous remercie d'avoir acheté l'un de nos produits

Veuillez lire attentivement les instructions d'utilisation et d'entretien et conservez-les pour les consulter en cas de besoin.

La reproduction, même partielle, de ce manuel nécessite l'autorisation écrite expresse de Megius S.p.a.

AVERTISSEMENTS

L'utilisateur doit suivre les suggestions et les avertissements fournis dans le manuel de l'utilisateur.

ATTENTION :

L'appareil ne doit pas être utilisé par des enfants ou des personnes dont les capacités physiques, sensorielles et/ou mentales sont réduites, ou qui manquent d'expérience et de connaissances, sans surveillance ou sans avoir été correctement instruits.

Les enfants doivent être surveillés afin qu'ils ne jouent pas avec l'appareil.

N'autorisez l'utilisation de l'appareil par des enfants sans surveillance qu'après leur avoir donné des instructions appropriées, afin qu'ils puissent l'utiliser en toute sécurité, en comprenant les dangers potentiels d'une utilisation incorrecte.

L'installation doit être effectuée par du personnel qualifié, conformément aux normes CEI et aux dispositions nationales relatives aux systèmes électriques civils et hydrauliques.

Avant d'effectuer le raccordement électrique et hydraulique de l'appareil, l'installateur doit exiger de l'utilisateur la déclaration de conformité des installations du bâtiment, conformément à la législation en vigueur.

En l'absence d'une telle documentation, la société Megius S.p.a. décline toute responsabilité quant au fonctionnement et à la sécurité du produit.

SÉCURITÉ ÉLECTRIQUE

Le produit, s'il est installé par du personnel qualifié selon les prescriptions fournies par MEGIUS s.p.a., est conforme aux normes de sécurité obligatoires.

Pour garantir la sécurité, l'utilisateur doit

Faire effectuer l'installation par du personnel qualifié et autorisé à certifier l'installation conforme aux normes et aux lois en vigueur.

Conserver le certificat d'installation conforme ci-dessus

S'assurer, par des contrôles périodiques, que l'installation électrique à laquelle le boîtier est raccordé est efficace et en particulier

1. que le circuit de protection (mise à la terre) est efficace
2. que l'interrupteur différentiel à haute sensibilité ($I_d < 30\text{mA}$) est efficace
3. que le sectionneur principal de la boîte est efficace, qu'il est activé avant d'effectuer un service et qu'il est désactivé à la fin de l'opération.

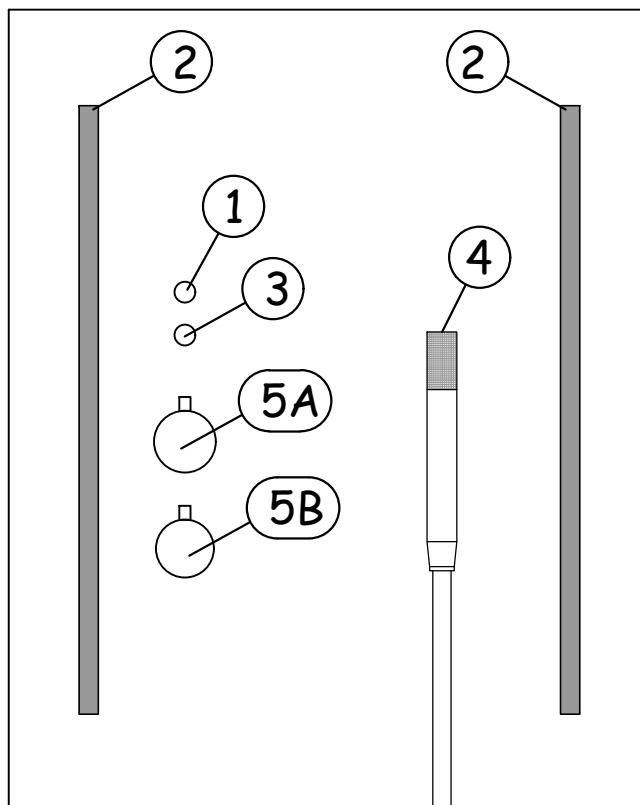
En cas de dysfonctionnement ou de panne électrique, débrancher STEAMQUADRO du réseau électrique à l'aide du sélecteur susmentionné et signaler le problème au centre d'assistance de MEGIUS S.p.a..

Les interventions autres que celles effectuées par les centres d'assistance de MEGIUS S.p.a., les modifications, l'utilisation de pièces de rechange non originales compromettent la sécurité et le fonctionnement du produit. Dans ce cas, Megius S.p.A. décline toute responsabilité et annule toutes les conditions de garantie.

IMPORTANT

Attention : l'eau est distribuée manuellement après l'ouverture du robinet. Une fois l'utilisation terminée, éteignez toutes les fonctions et fermez les robinets afin d'éviter de laisser le système sous pression.

- 1 commande de chromothérapie
- 2 Bandeaux LED
- 3 Bain turc ON - OFF
- 4 Douchette à main Stylus
- 5A Déviateur
- 5B Mitigeur thermostatique

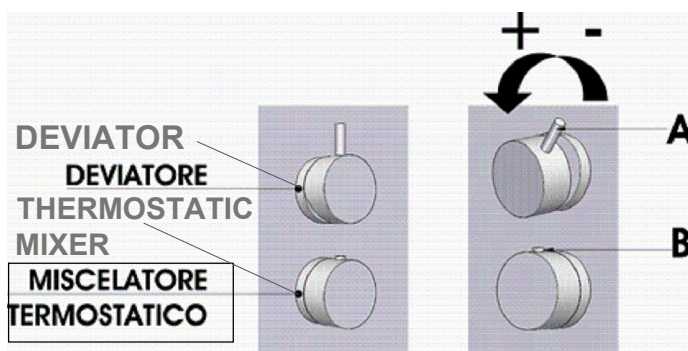


Comment fonctionne STEMQUADRO

1.1) A la première pression sur la touche, les bandes LED (2) s'allument, à la deuxième pression sur la touche le cycle de chromothérapie est activé, à la troisième pression sur la touche l'éclairage s'arrête sur la couleur désirée, à la quatrième pression sur la touche, les deux bandes LED s'éteignent.

3.1) La première fois que vous appuyez sur la touche (3), la fonction bain turc est activée et la chaudière commence à se remplir d'eau et à produire de la vapeur, la deuxième fois que vous appuyez sur la touche (3), la fonction bain turc s'éteint et ensuite, pendant environ deux heures et demie, la chaudière se vide automatiquement de l'eau.

5.1) Pour un fonctionnement correct du système thermostatique, il est indispensable de disposer d'une chaudière à modulation de flamme d'une puissance non inférieure à 20000kcal et d'un volume d'eau minimum de 50 litres. Pour utiliser les jeux d'eau, il faut tourner la poignée du déviateur (5A). L'inverseur se compose de deux sorties, l'une ouverte et l'autre fermée. La sortie ouverte permet de commander la fonction de la douchette (4), la sortie fermée commande une autre sortie d'eau optionnelle.



La température de l'eau est réglée en tournant le bouton du mitigeur thermostatique (5B) : l'eau plus froide en tournant dans le sens inverse des aiguilles d'une montre, l'eau plus chaude en tournant dans le sens des aiguilles d'une montre. Pour atteindre une température supérieure à 38°, appuyez sur le bouton de sécurité et continuez à tourner le bouton. Pour ouvrir, fermer et régler le débit d'eau, utiliser le levier d'inverseur (5A).

CERTIFICAT DE GARANTIE ET D'ORIGINE :

Le produit indiqué dans ce certificat est garanti pour une période de 24 mois à compter de la date d'achat prouvée par le reçu fiscal ou le ticket de caisse ou par tout autre document permettant d'identifier la date réelle d'achat. La garantie est accordée, en Italie, dans les limites prévues par le décret législatif n° 24 du 2 février 2002 et, dans les autres pays de la CEE, dans les limites des réglementations émises en application de la directive 1999/44/CE. L'acheteur est titulaire des droits minimaux prévus par la législation nationale sur la vente des biens de consommation. La garantie n'affecte pas ces droits.

INSTRUCTIONS POUR UNE UTILISATION CORRECTE ET UN BON ENTRETIEN

Pour que le produit que vous avez choisi reste beau au fil du temps, suivez les instructions de ce coupon.

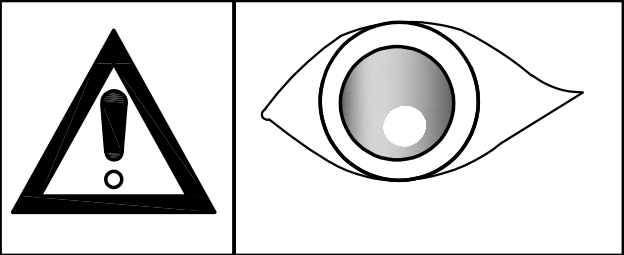
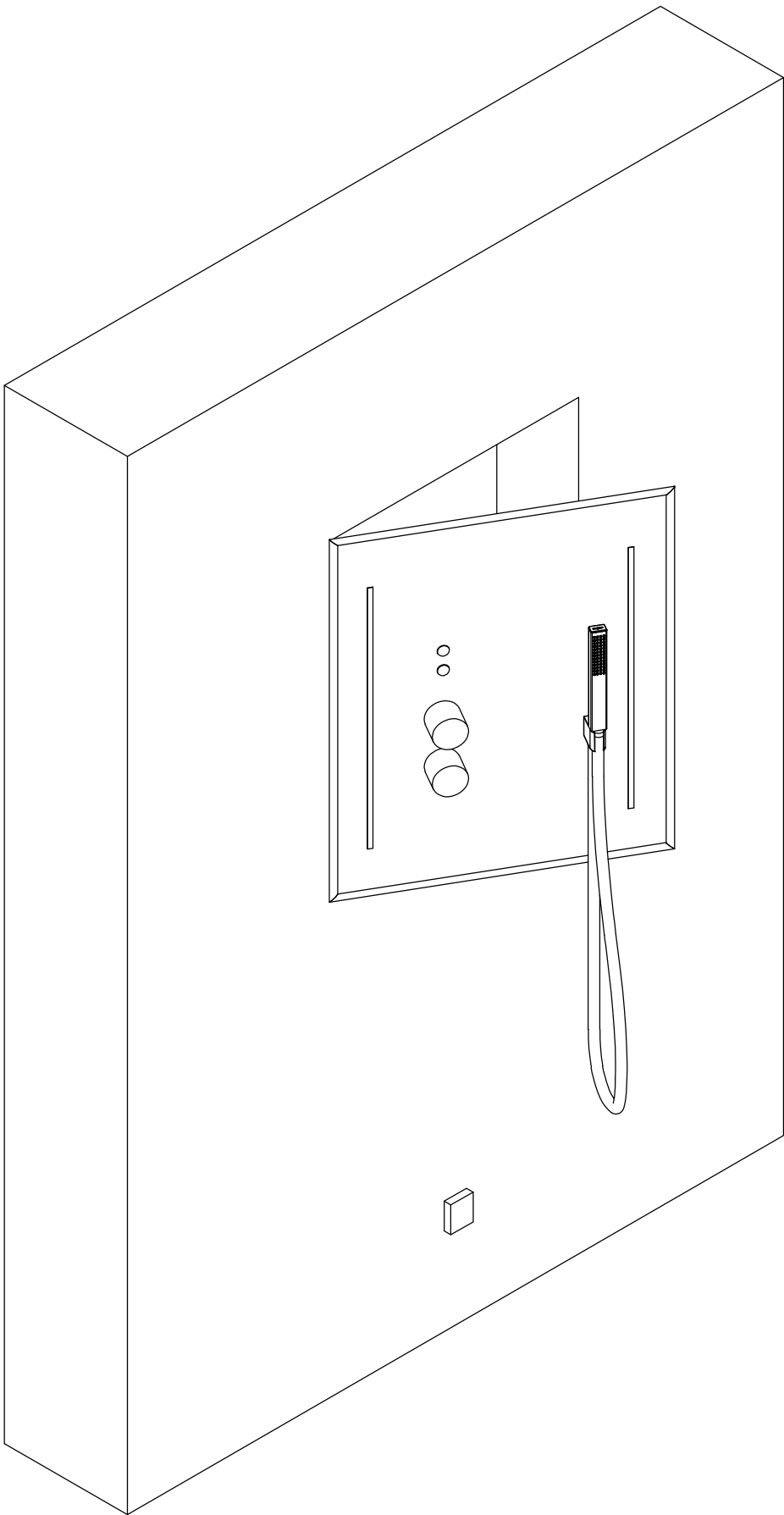
- Après la douche, rincez les vitres et les profilés avec de l'eau, afin d'éliminer tout résidu des produits que vous utilisez, en évitant les dépôts de matière qui peuvent détériorer Steamquadro.
- Séchez les vitres et les profilés avec un chiffon doux, mais seulement lorsque la cabine est mouillée afin de ne pas rayer les surfaces.
- N'utilisez jamais et en aucun cas des produits abrasifs, agressifs, corrosifs ou à base d'alcool qui peuvent endommager la surface vitrée et les accessoires.
- L'installation doit être effectuée par du personnel compétent et autorisé. Conformément à la CEI et aux dispositions nationales relatives aux systèmes électriques civils et hydrauliques. L'installateur, avant d'effectuer le raccordement électrique et hydraulique de l'appareil, doit faire valoir auprès de l'utilisateur la déclaration de conformité des installations du bâtiment, exigée par les lois en vigueur. En l'absence de ce document, le fabricant décline toute responsabilité concernant les installations ou les locaux destinés à recevoir ses appareils.
- Il est recommandé de ne pas utiliser d'essences aromathérapeutiques à base d'alcool, car ces produits endommagent gravement les matériaux.

STEAMQUADRO CONTROL PANEL

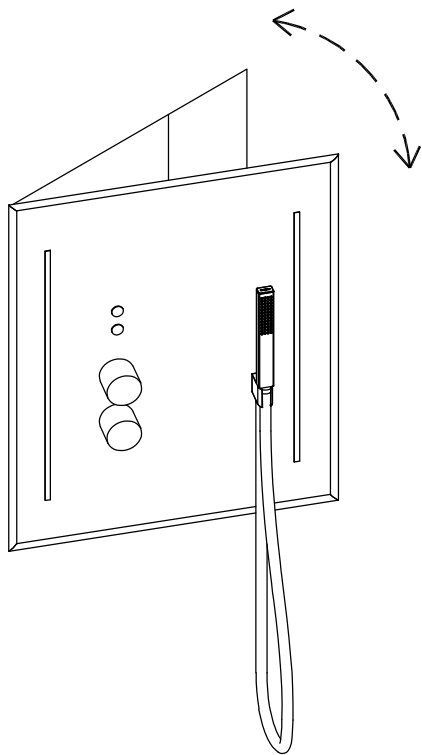
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I Istruzioni di montaggio
GB Installation instruction
D Installationsanleitung
E Instrucciones dem montaje
F Instructions de montage

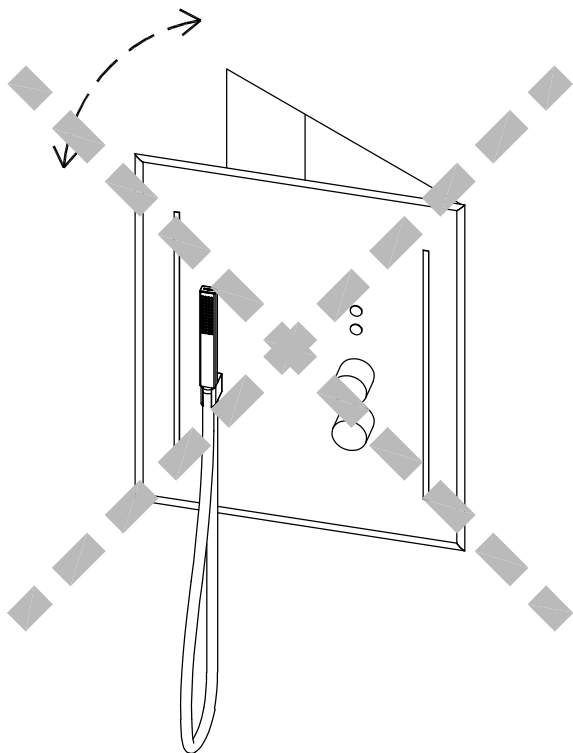
COD. 2I
Rev. 00
05/11/2018



**Left opening door
OK !!**

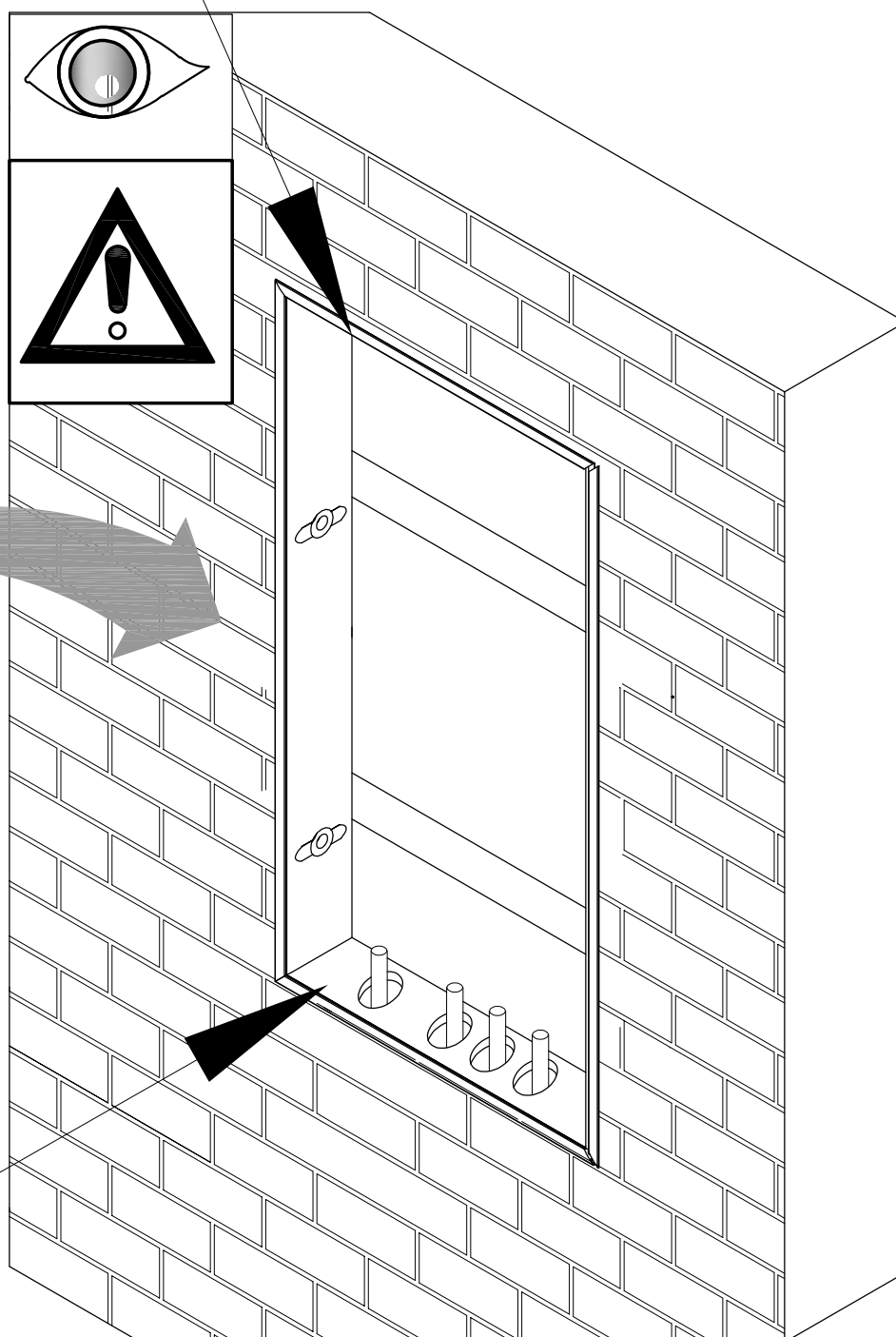
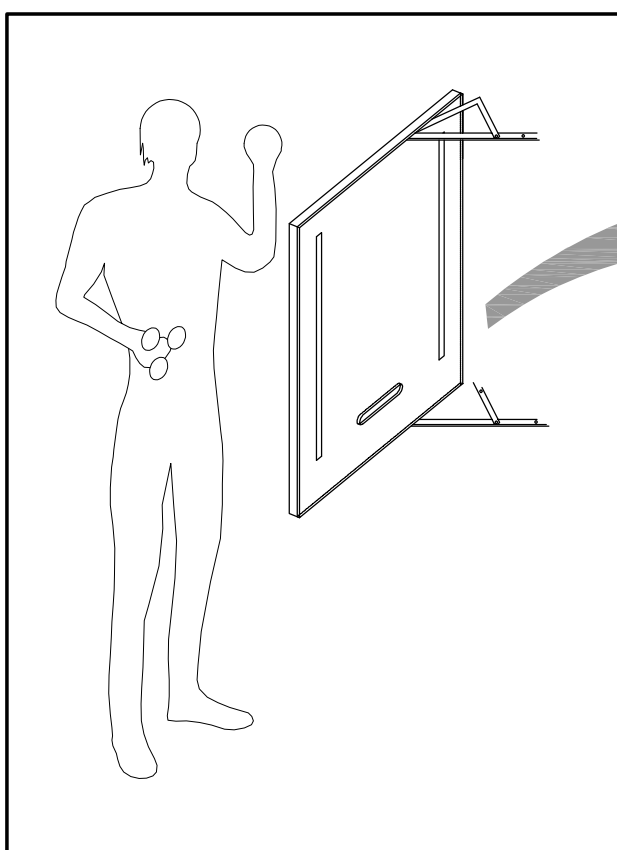
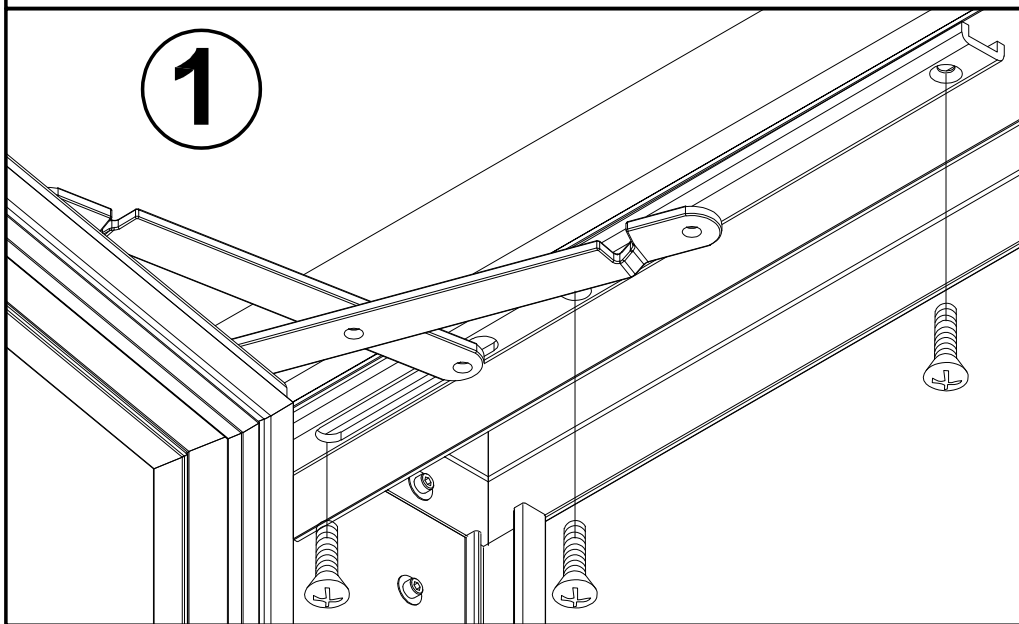


**Right opening door
NO!!**



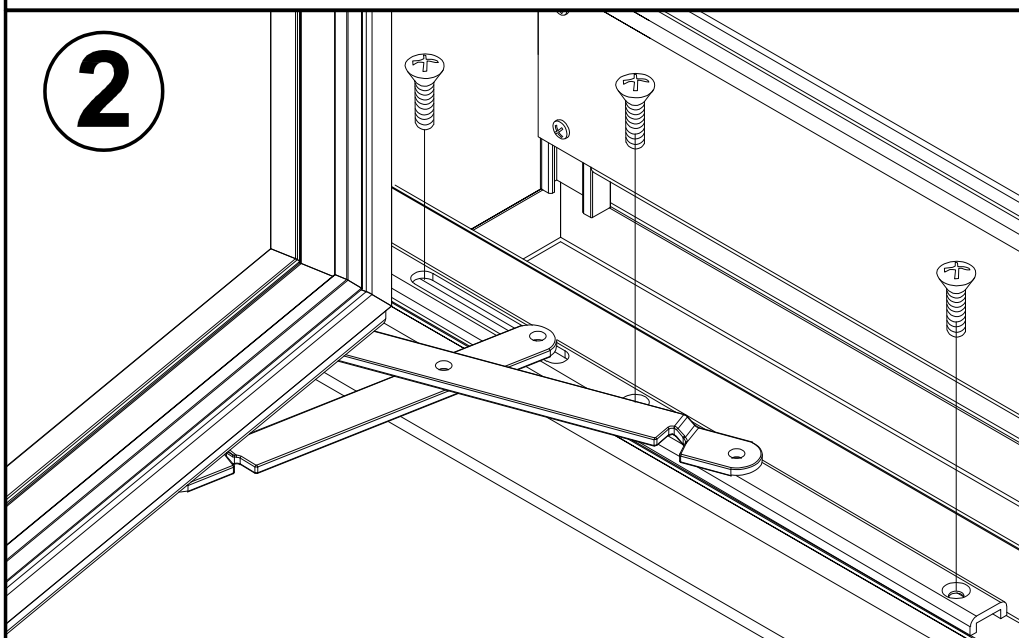
ALTO/UP

1

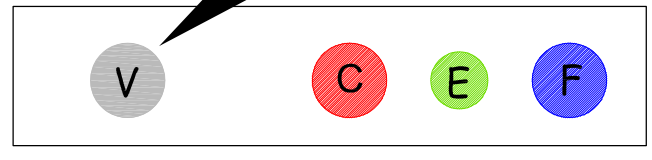
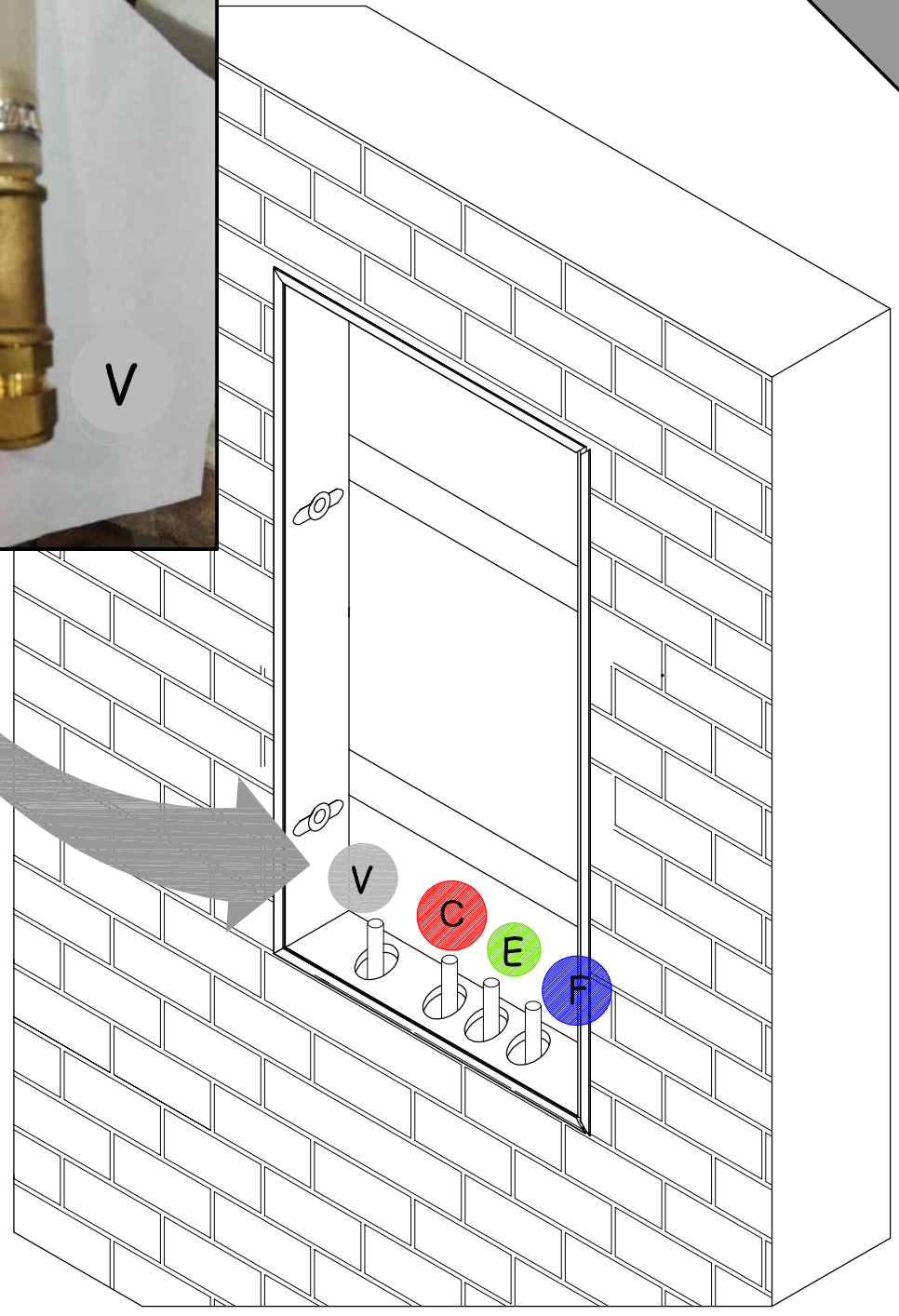
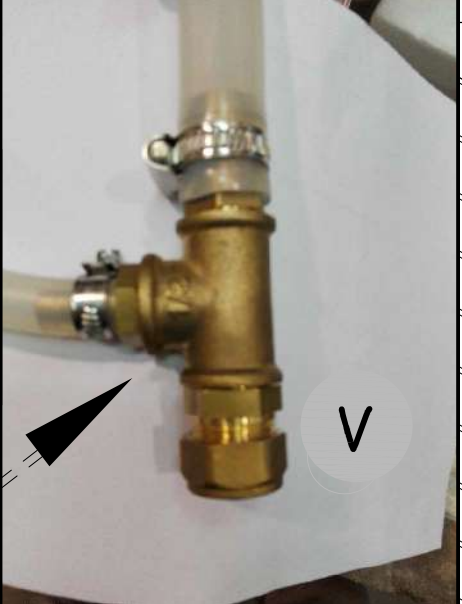
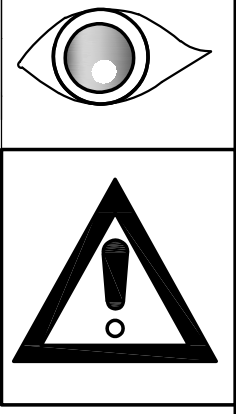


BASSO/DOWN

2

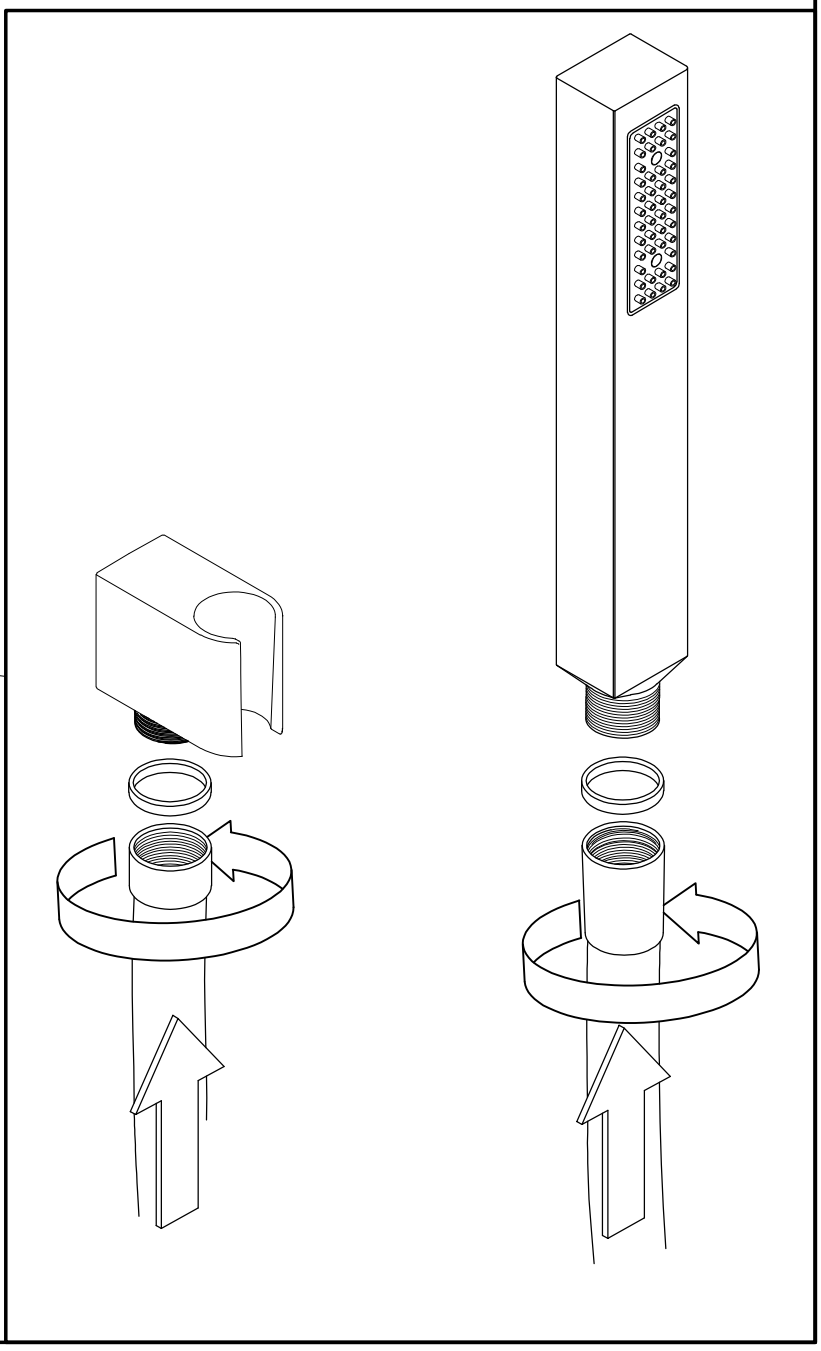
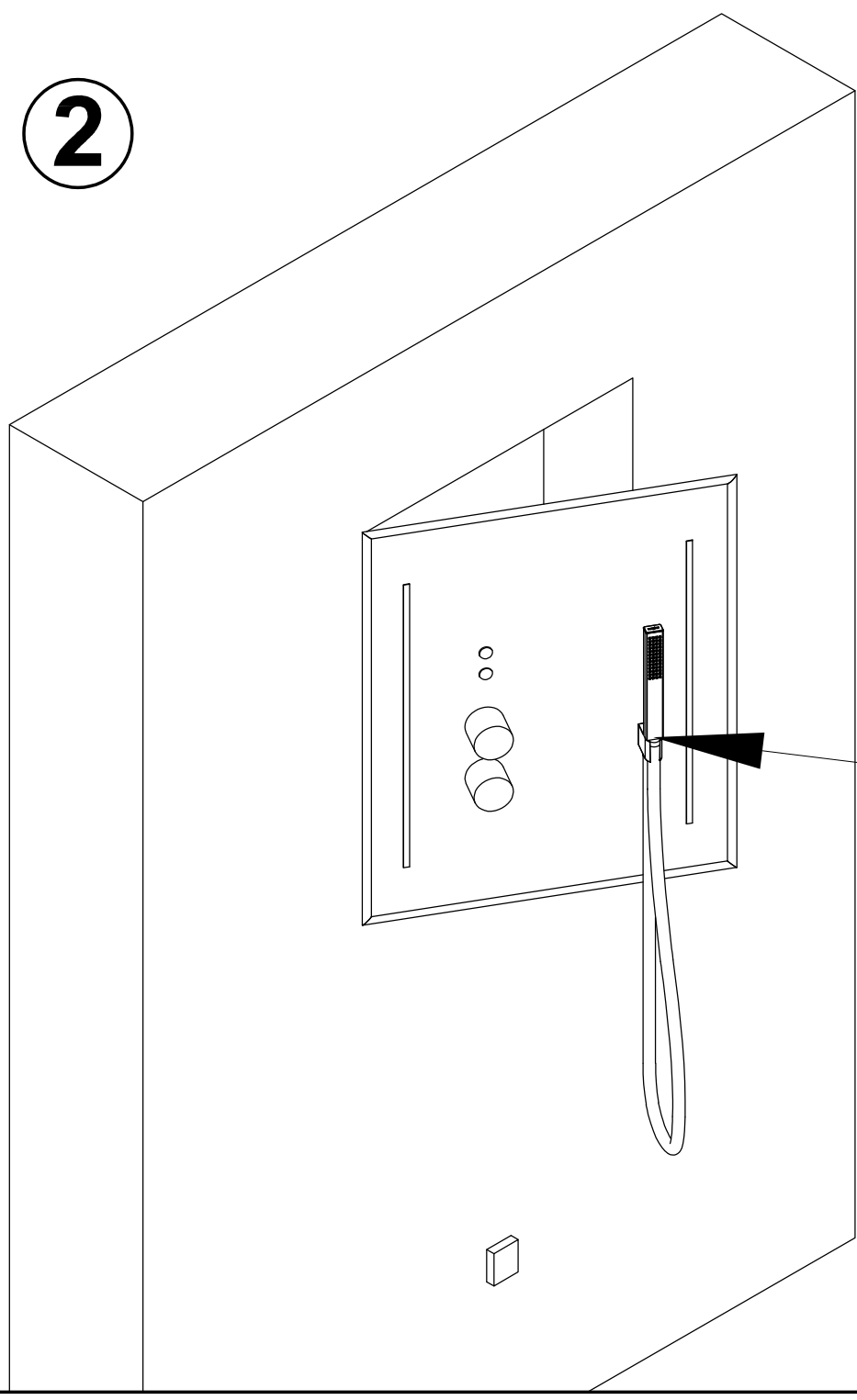


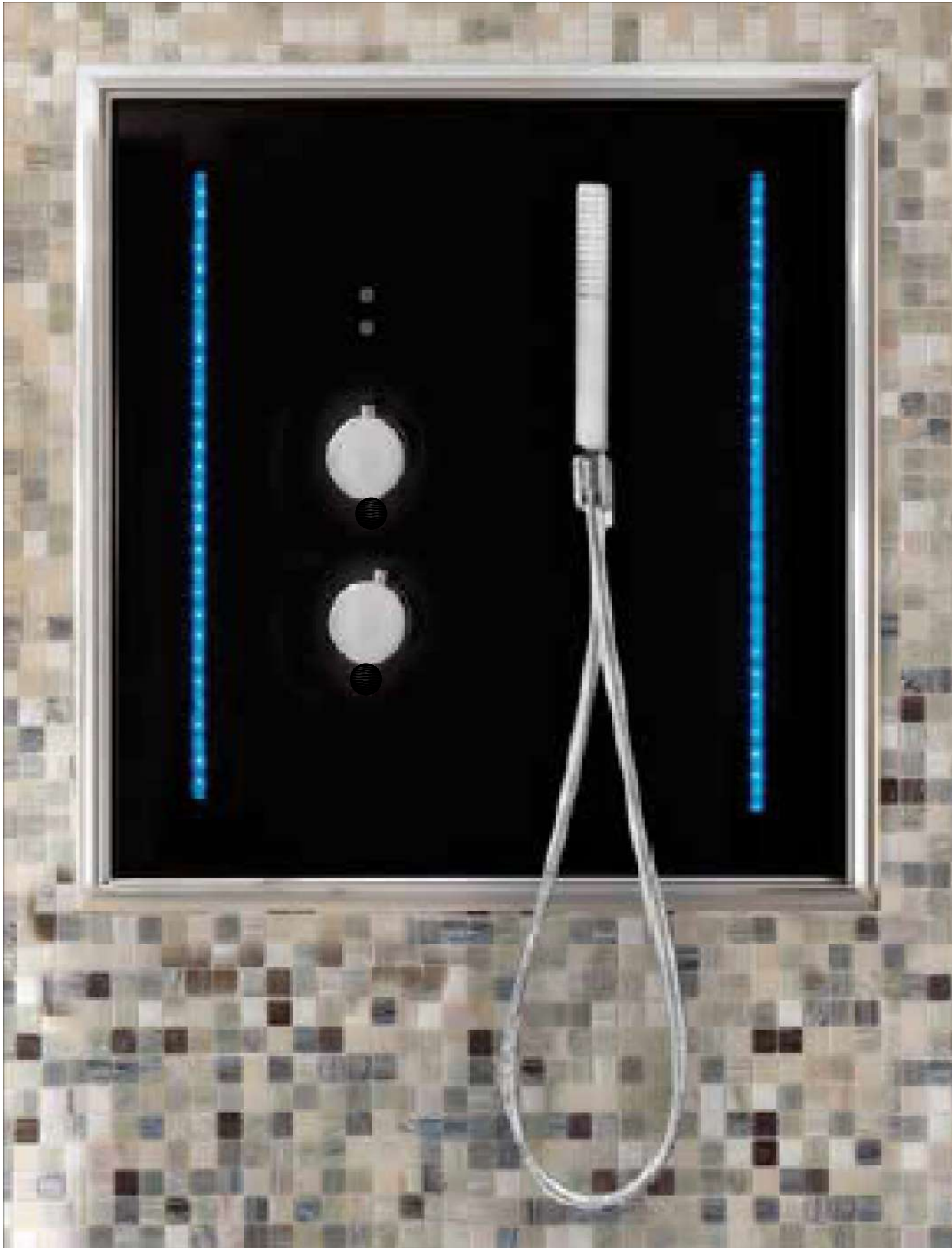
1



- C** - Hot water connection for $\frac{1}{2}$ " taps
- F** - Cold water connection for $\frac{1}{2}$ " taps
- E** - Power supply 220-240 V - 50 Hz
variable power according to the hammam volume
- V** - Steam outlet nozzle (external Ø40 insulated pipe)

2





Dear Customer,

Megius thanks you for purchasing one of our products

Please read the instructions for use and maintenance carefully and keep them for consultation if you need them.

Even partial reproduction of this manual requires the express written authorization of Megius S.p.a.

WARNINGS

The user must follow the suggestions and warnings provided in the user manual.

CAUTION:

The device must not be used by children or people with reduced physical, sensory and / or mental abilities, or with a lack of experience and knowledge, without supervision or without having been properly instructed.

Children must be supervised so that they do not play with the device.

Allow the use by unsupervised children only after they have been properly instructed, so that they can use it safely, understanding the potential dangers of improper use.

Installation must be carried out by qualified personnel in compliance with the IEC standards and national provisions relating to civil and hydraulic electrical systems.

Before making the electrical and hydraulic connection of the appliance, the installer must demand from the user the declaration of conformity of the building's systems, according to current legislation.

In the absence of such documentation, the company Megius S.p.a. declines all responsibility for the operation and safety of the product.

ELECTRICAL SAFETY

The product, if installed by qualified personnel according to the prescriptions provided by MEGIUS s.p.a., complies with the mandatory safety regulations.

To ensure safety, the user must:

Have the installation carried out by qualified personnel authorized to certify the installation in compliance with the standards and laws in force.

Retain the compliant installation certification above

Ensure through periodic checks that the electrical system to which the box is connected is efficient and in particular:

1. that the protective (grounding) circuit is efficient
2. that the high sensitivity differential switch ($I_d < 30\text{mA}$) is efficient
3. that the main disconnect switch of the Box is efficient and is activated before performing a service and is deactivated at the end of the operation.

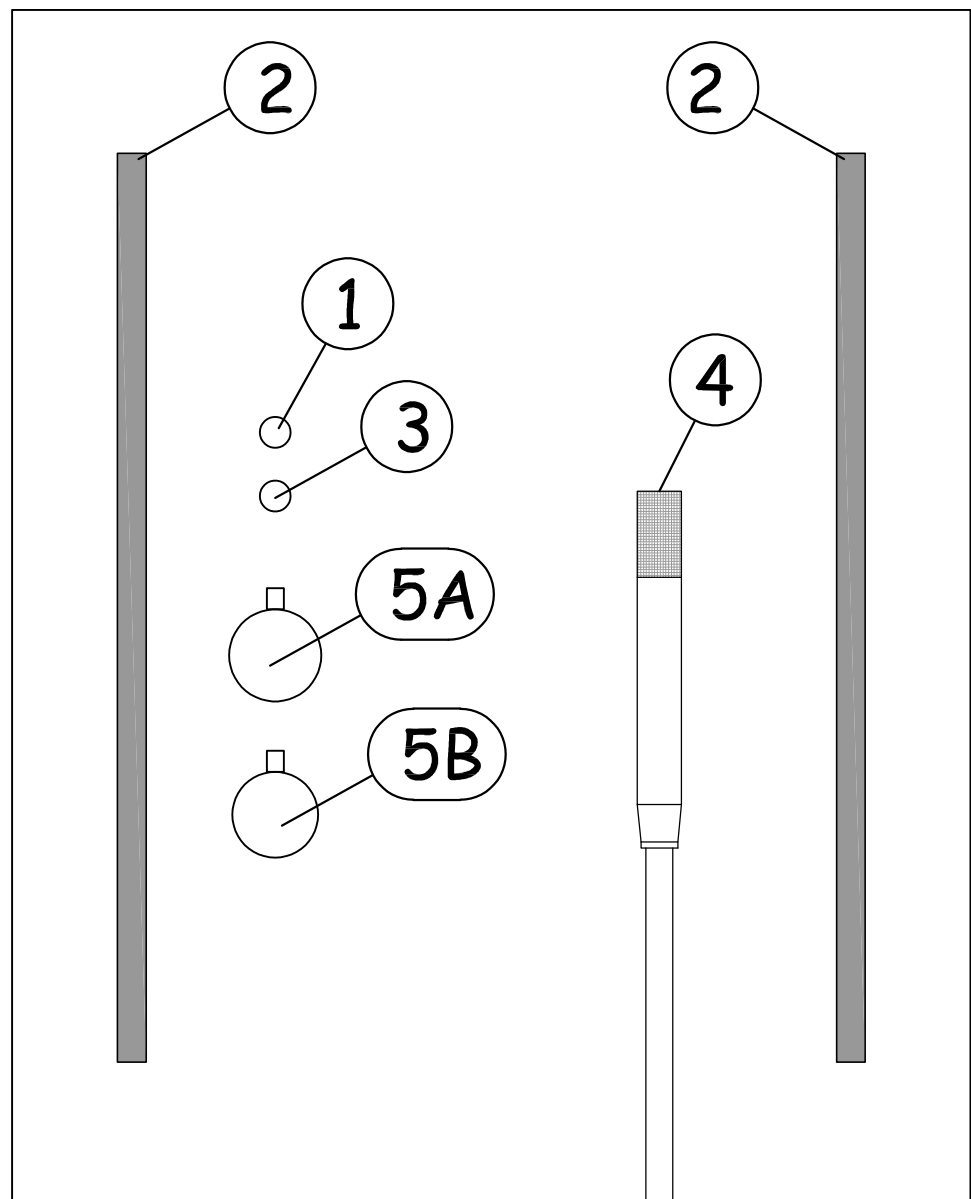
In the event of malfunction or electrical breakdown, disconnect STEAMQUADRO from the mains using the selector mentioned above and report the problem to the MEGIUS S.p.a. assistance center.

Please note that interventions other than those carried out by MEGIUS S.p.a. assistance centers, modifications, use of non-original spare parts compromise the safety and functioning of the product. In this case, Megius S.p.A. declines all responsibility and lapses all warranty conditions.

IMPORTANT

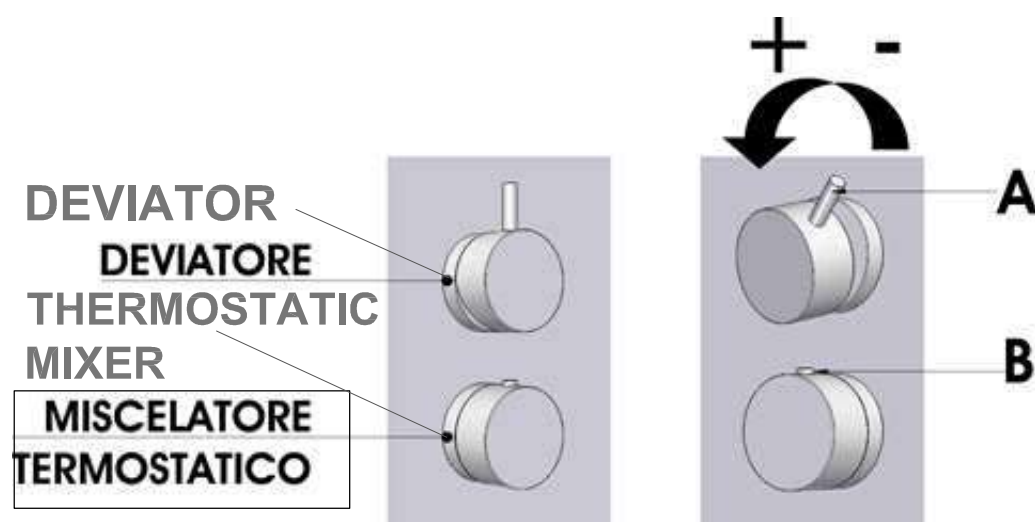
Attention: the water is dispensed manually after opening the tap, once you have finished using it, turn off all functions and close the taps to avoid leaving the system under pressure.

- 1 Chromotherapy control
- 2 LED bands
- 3 ON - OFF turkish bath
- 4 Stylus hand shower
- 5A Deviator
- 5B Thermostatic mixer



How STEMQUADRO works

- 1.1) The first time the key is pressed, the LED bands (2) light up, the second time the key is pressed chromotherapy cycle is activated, the third pressure of the button stops the light on the desired color, when the button is pressed for the fourth time, the two LED bands turn off.
- 3.1) The first time the key (3) is pressed, the Turkish bath function is activated and the boiler starts filling with water and the producing steam, the second time you press the button (3) the Turkish bath function turns off and then, about two and a half hours, the boiler automatically drains the water.
- 5.1) For a correct functioning of the thermostatic system it is essential to have a boiler with flame modulation with a power of not less than 20000kcal and a minimum water accumulation of 50 liters. To use the water features, turn the diverter knob (5A). The diverter consists of two exits, one open and one closed. From the open one it is possible to control the stylus shower function (4), the closed one controls a further optional water outlet.



The water temperature is adjusted by turning the thermostatic mixer knob (5B): colder water by turning counter clockwise, warmer water by turning clockwise. To reach a temperature above 38 °, press the safety button and continue turning the knob. To open, close and adjust the water flow, use the diverter lever (5A).

CERTIFICATE OF GUARANTEE AND ORIGIN:

The product indicated in this certificate is guaranteed for a period of 24 months from the date of purchase proven by the tax receipt or sales receipt or by other document that identifies the actual date of purchase.

The guarantee is given, in Italy, within the limits set out in Legislative Decree No. 24 of February 2, 2002 and in other EEC countries within the limits of the regulations issued in implementation of Directive 1999/44 / EC.

The buyer is the owner of the minimum rights provided for by national legislation on the sale of consumer goods. The warranty does not affect these rights.

INSTRUCTION FOR CORRECT USE AND GOOD MAINTENANCE

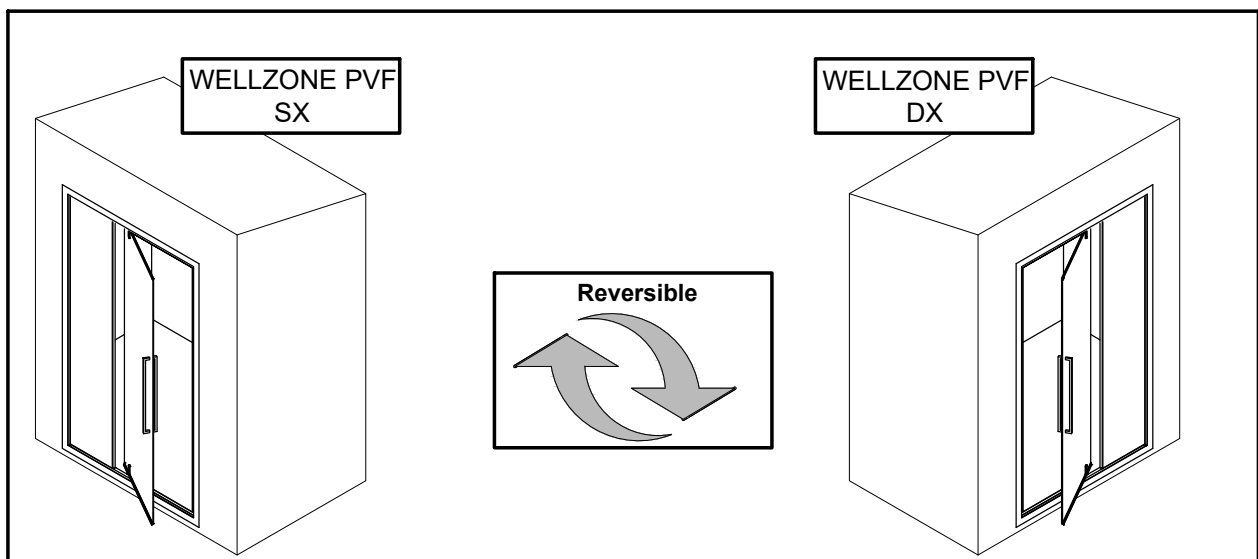
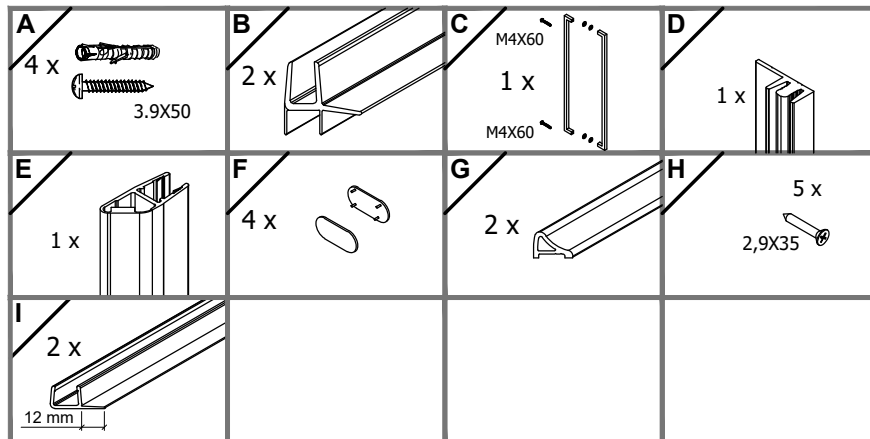
To keep the product you have chosen beautiful over time, please follow the instructions in this coupon.

- After the shower, rinse the glass and the profiles with water, in order to get rid of any residue of the products you use, avoiding deposits of material that can deteriorate Steamquadro.
- Dry the windows and profiles with a soft cloth, but only when the cabin is wet so as not to scratch the surfaces.
- Never and under no circumstances use abrasive, aggressive, corrosive or alcohol-based products that can damage the glass surface and accessories.
- Installation must be carried out by competent and authorized personnel. In compliance with IEC and of the national provisions relating to civil and hydraulic electrical systems. The installer, before making the electrical and hydraulic connection of the appliance, must make a claim by the user the declaration of conformity of the plants of the building, required by the mandatory laws. In lack of this document, the Manufacturer declines any responsibility for the facilities or premises intended to accommodate their equipment.
- It is recommended not to use alcohol-based aromatherapy essences. These products severely damage the materials.

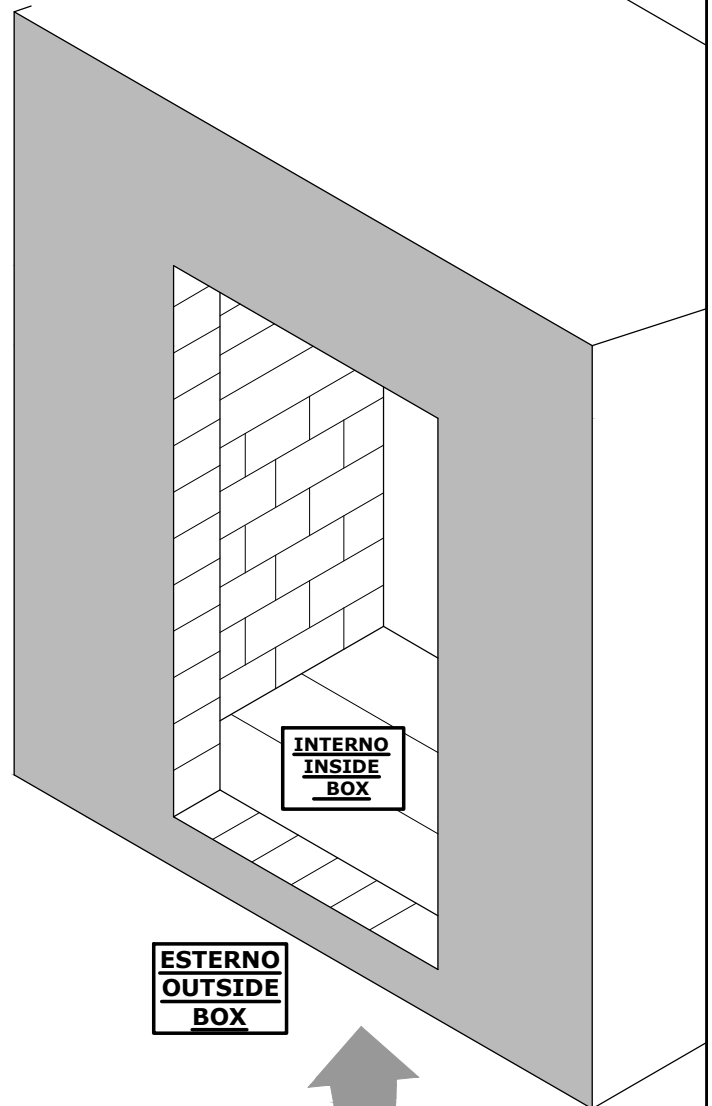
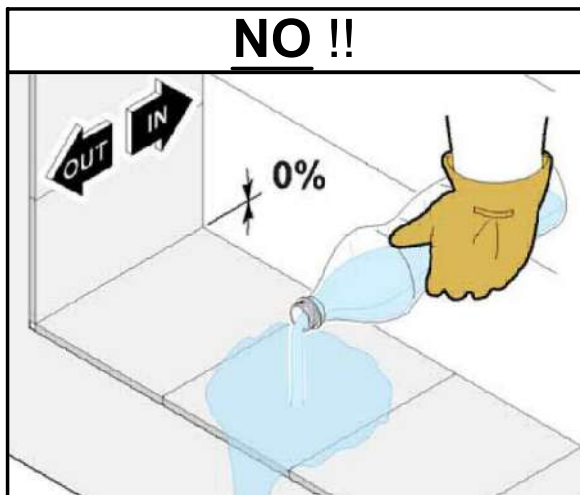
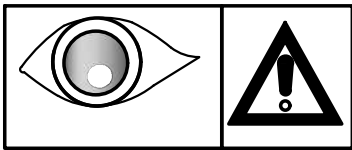
WELLZONE : PVF

I Istruzioni di montaggio
GB Installation instruction
D Installationsanleitung
E Instrucciones de montaje
F Instructions de montage

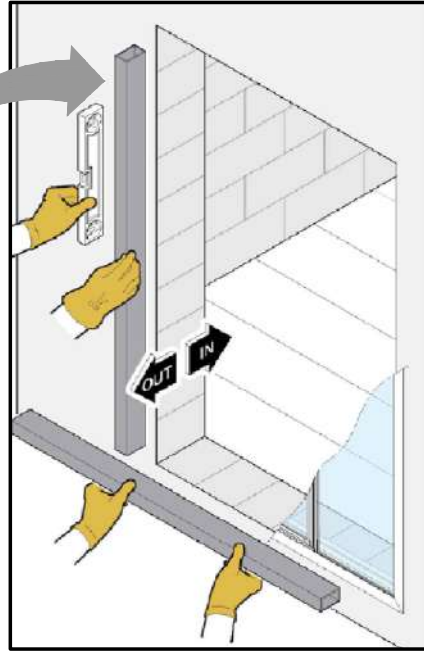
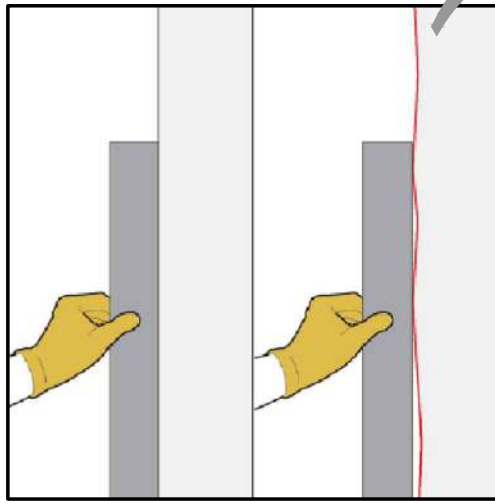
COD. 21471
Rev. 00
21/06/2018



Accorgimenti per una corretta finitura del vano porta
Advices for a correct finishing of the door compartment
Procédé pour une finition correcte de l'espace porte
vorgang zur richtigen verarbeitung von tur Raum

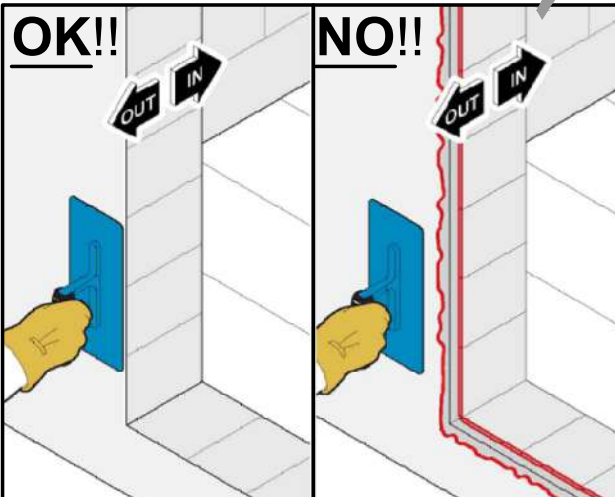


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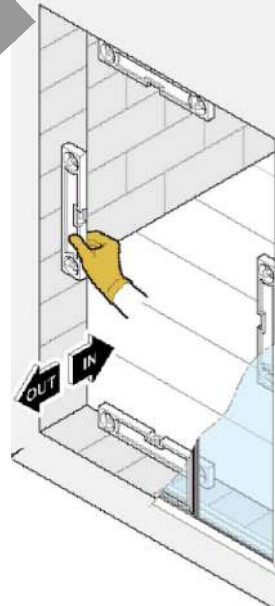
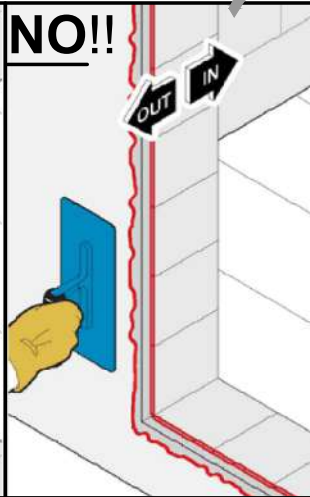


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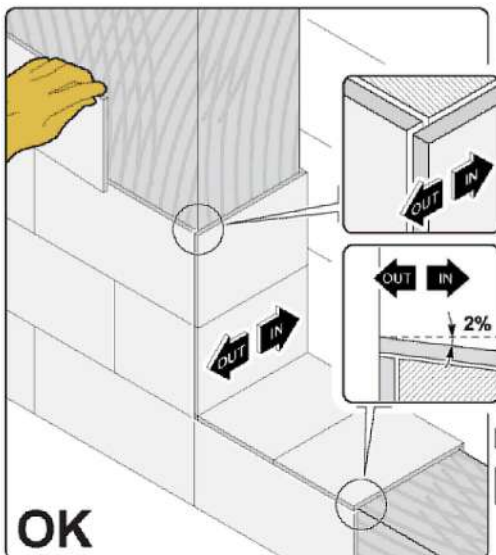
OK!!



NO!!

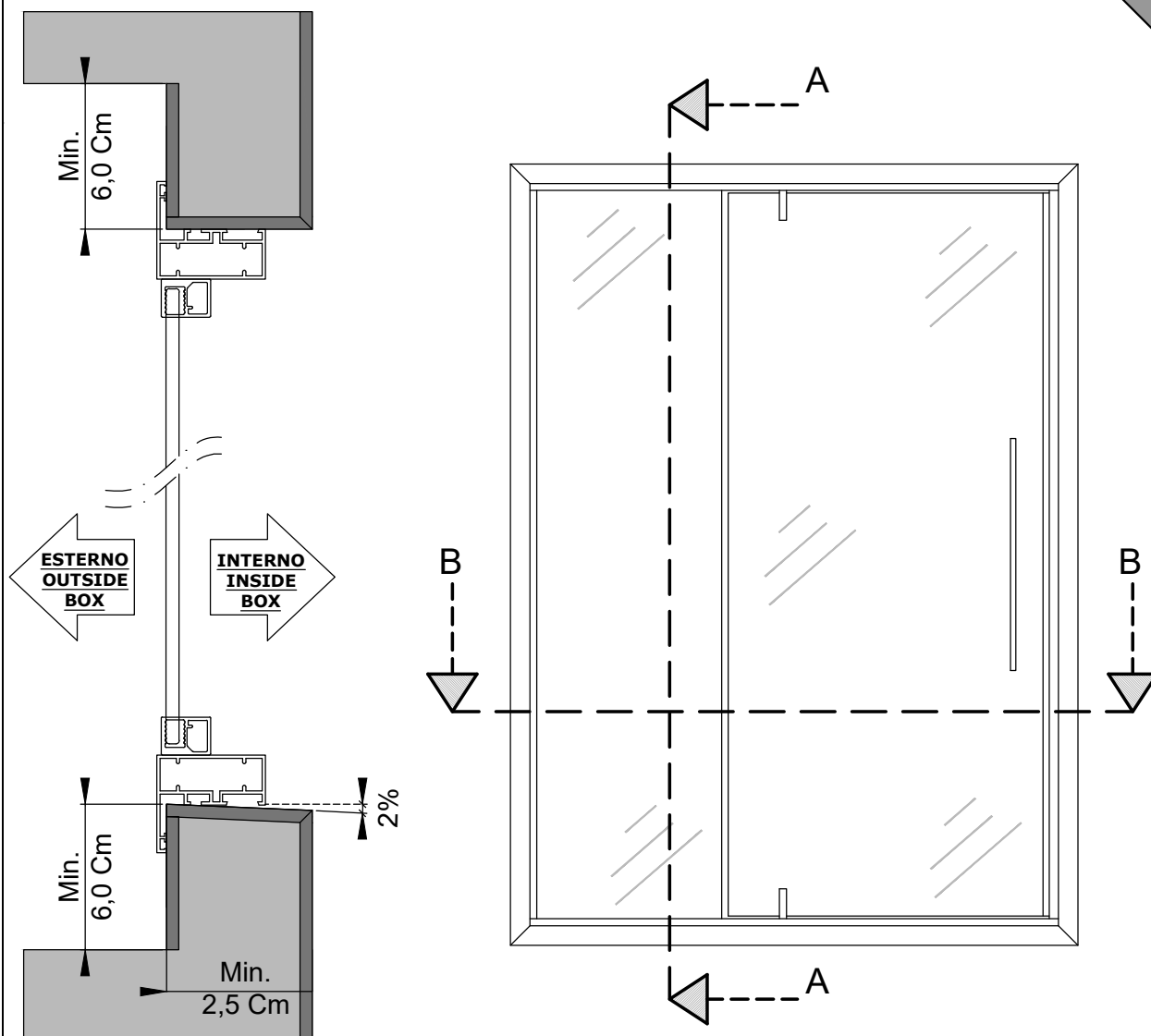


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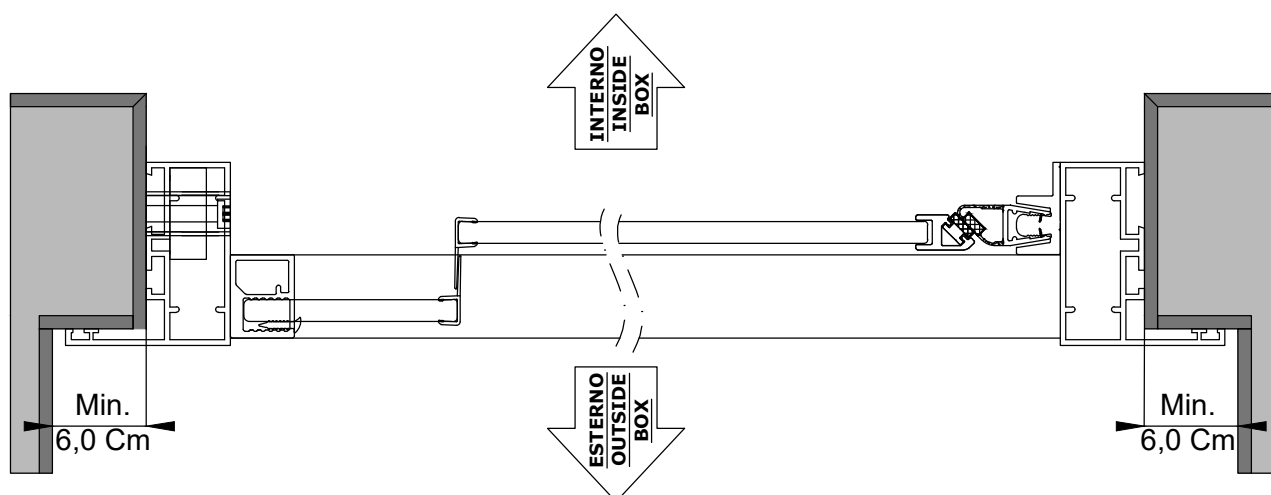


OK

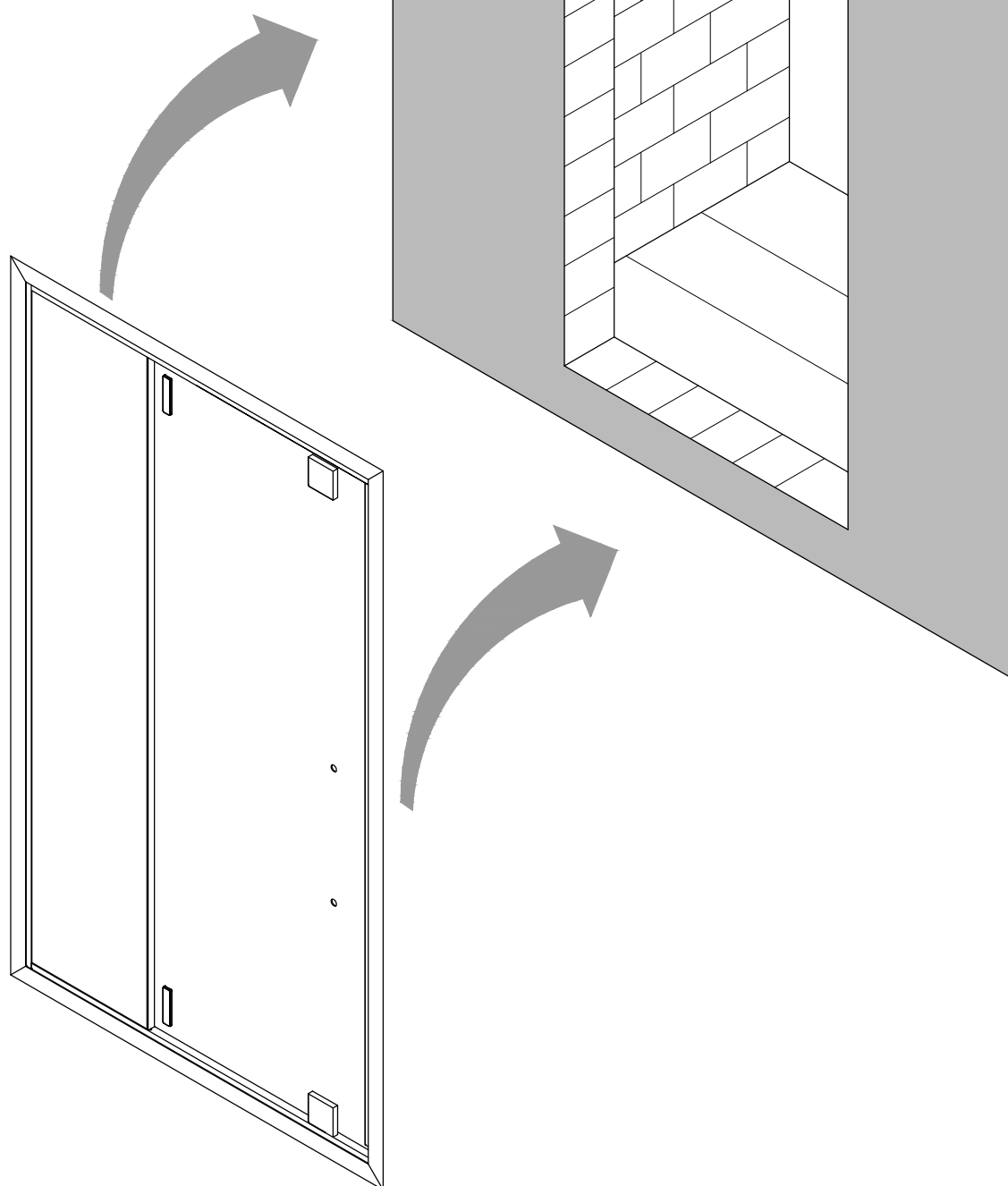


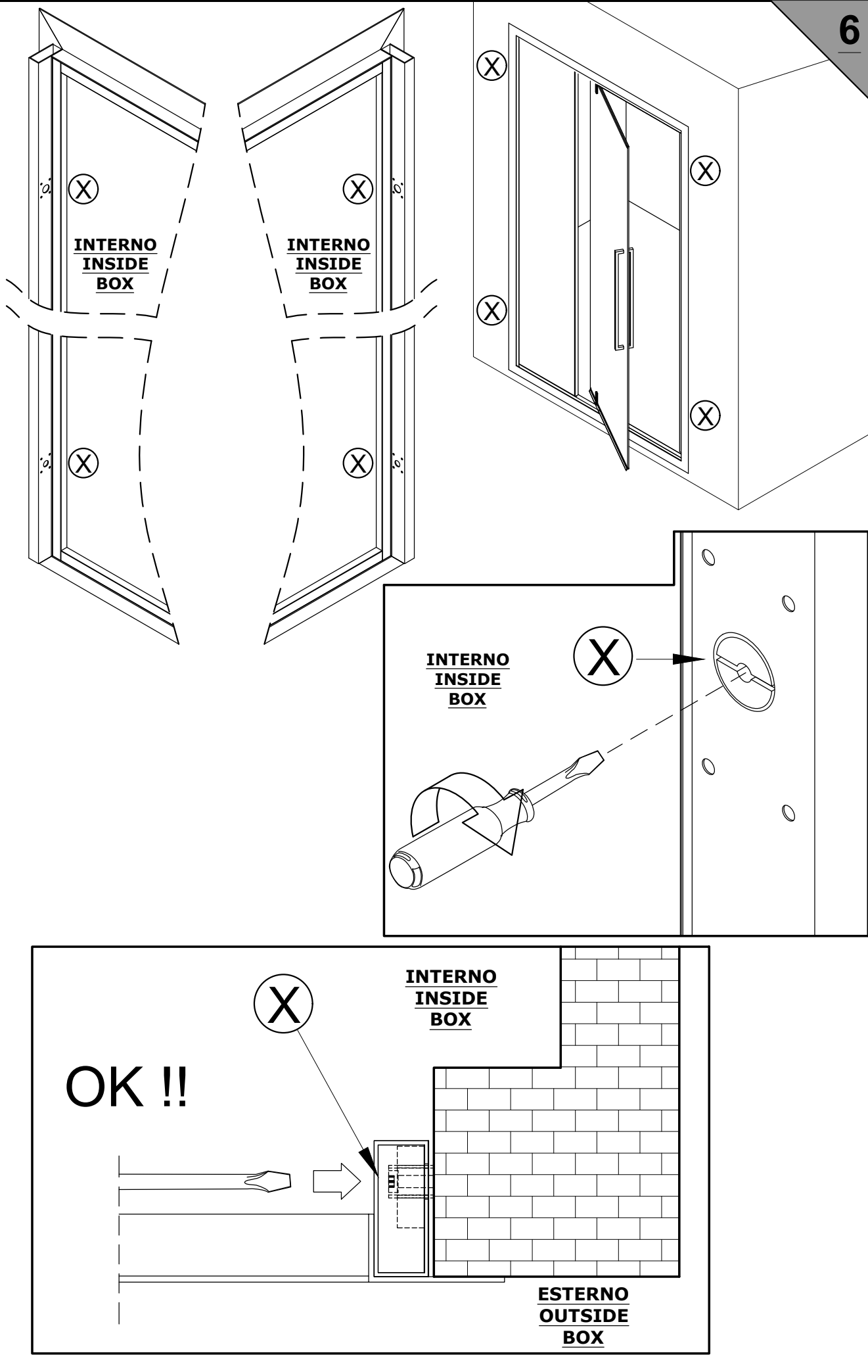


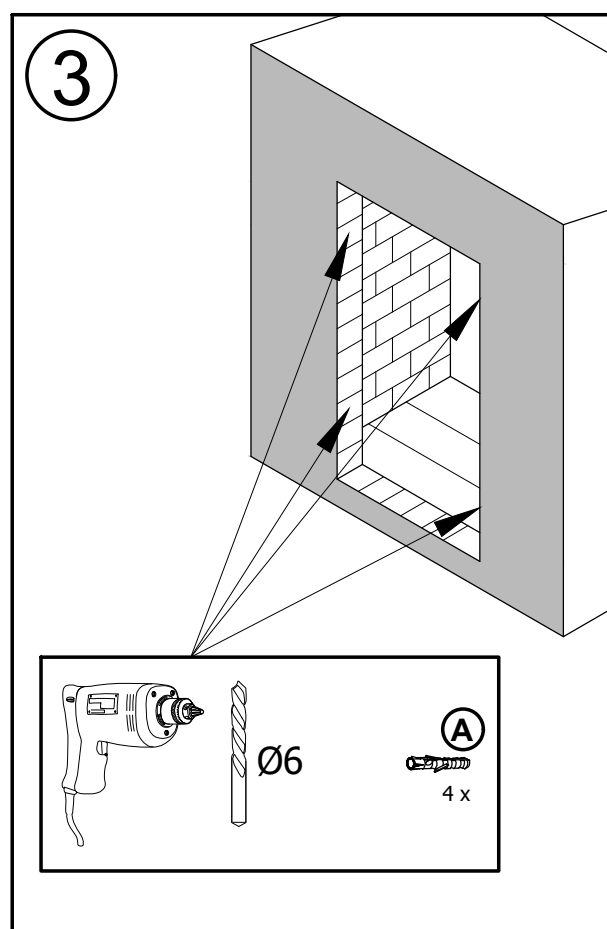
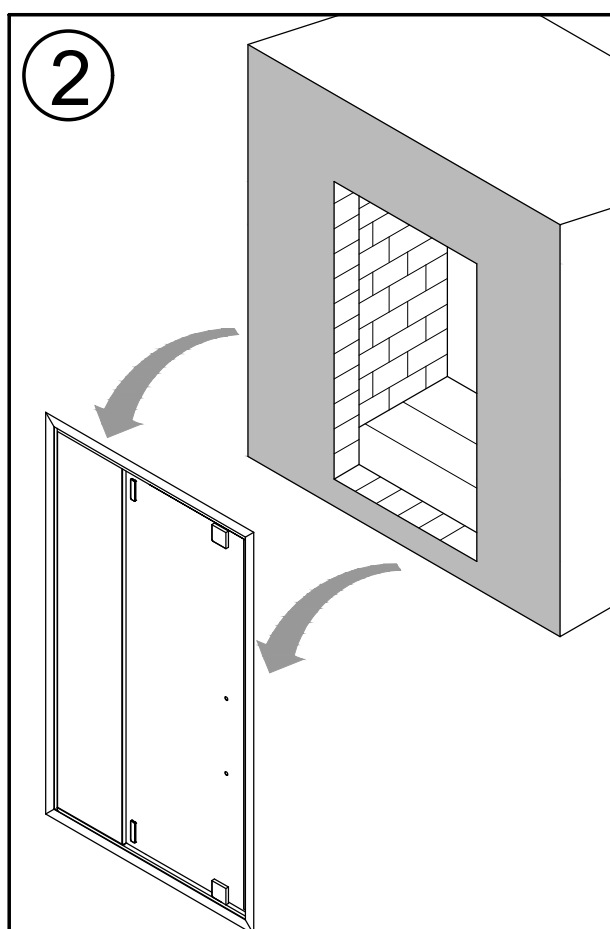
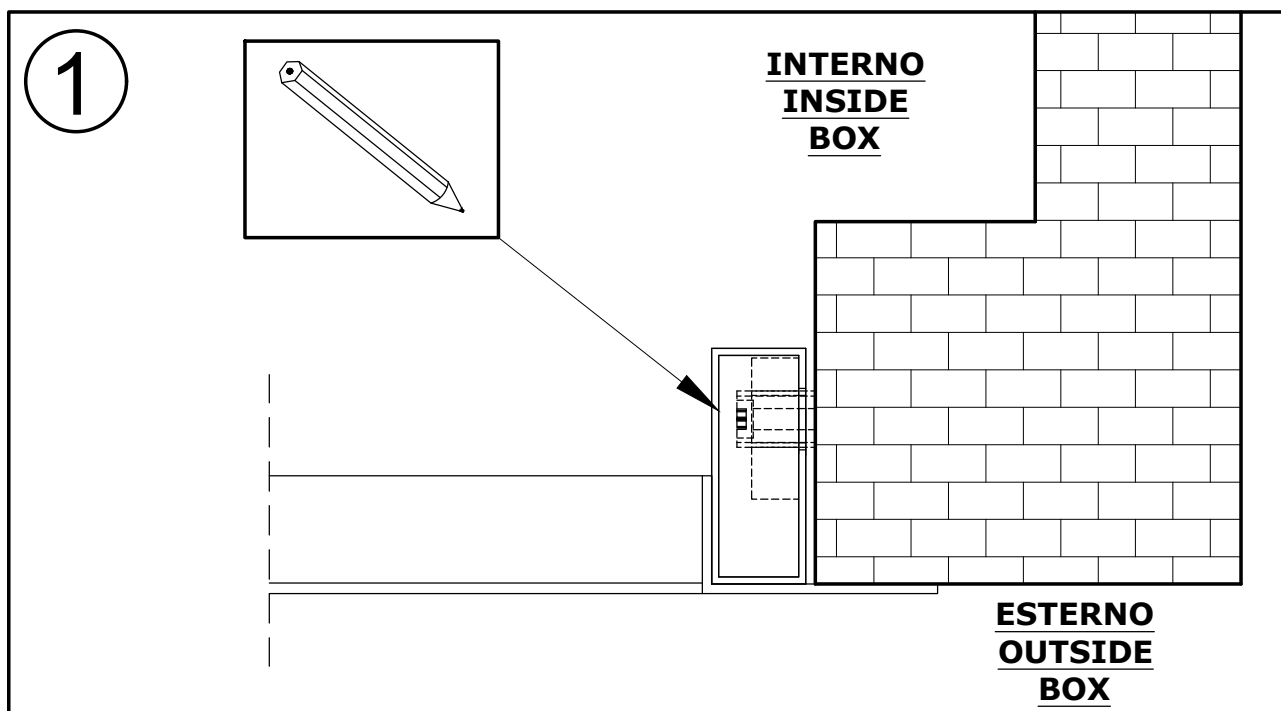
Sezione
Section A-A

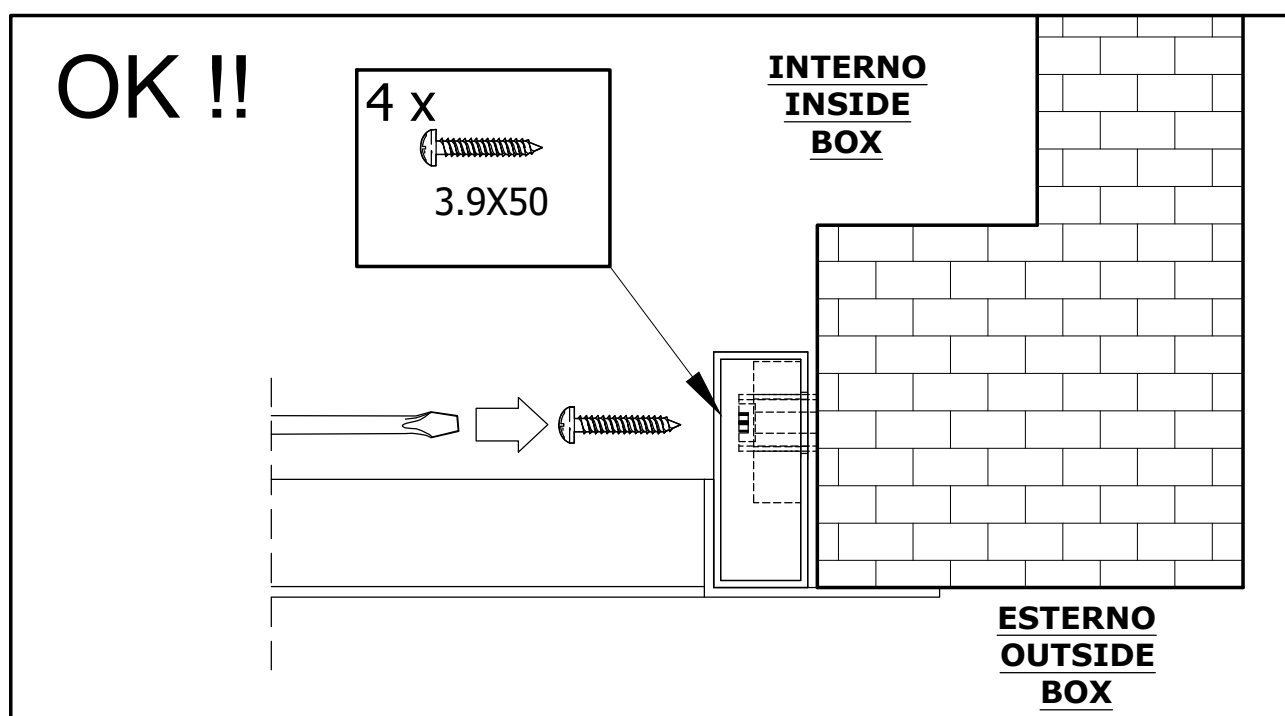
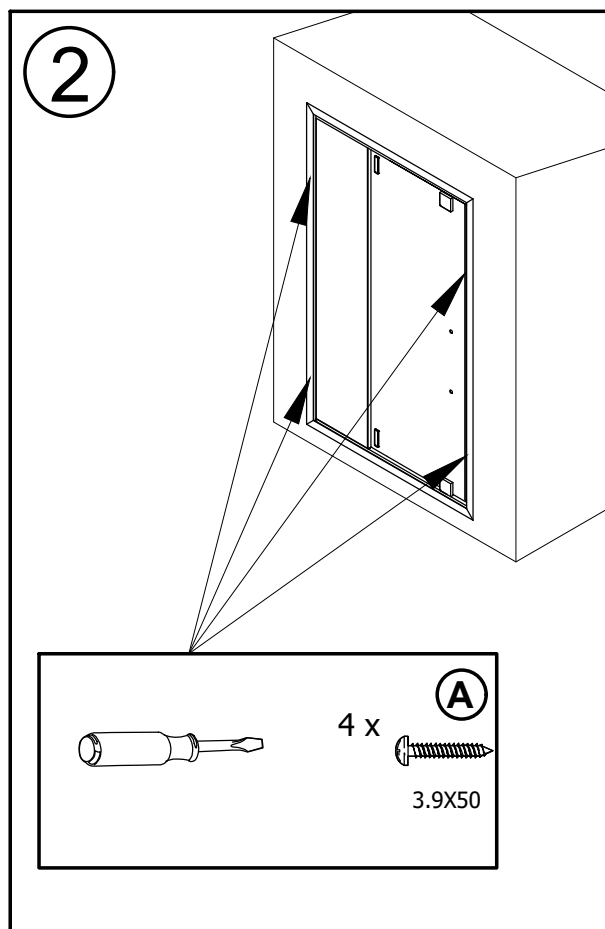
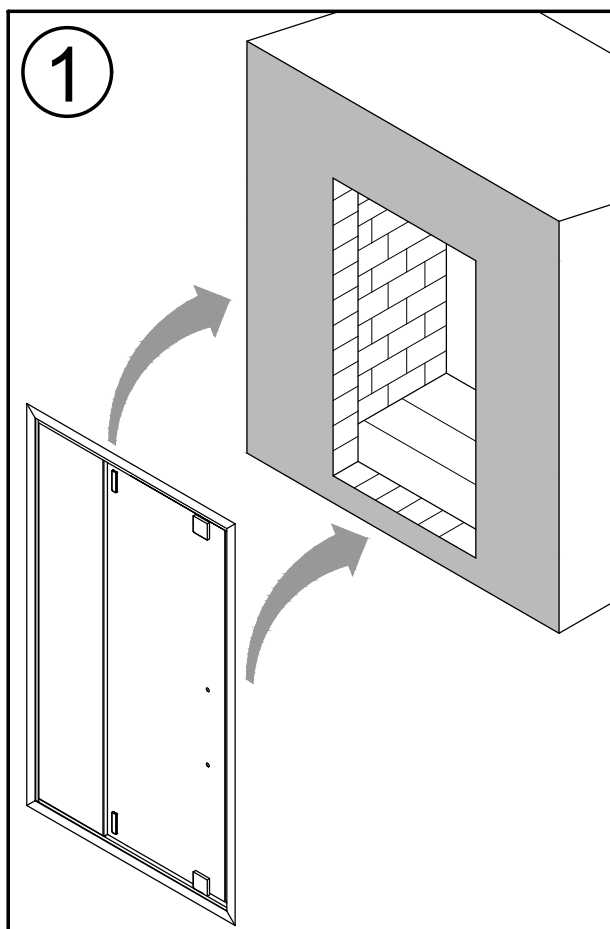


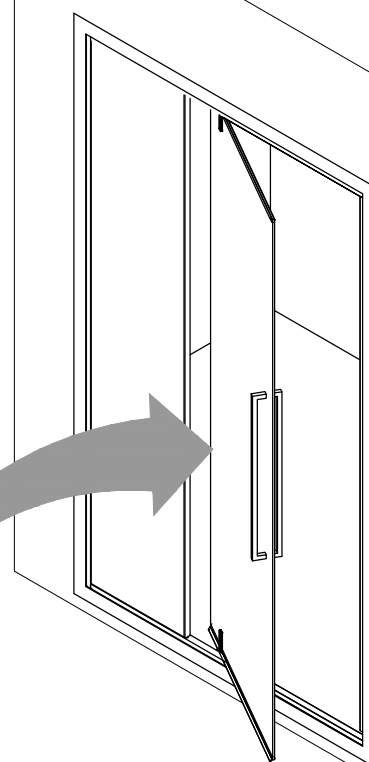
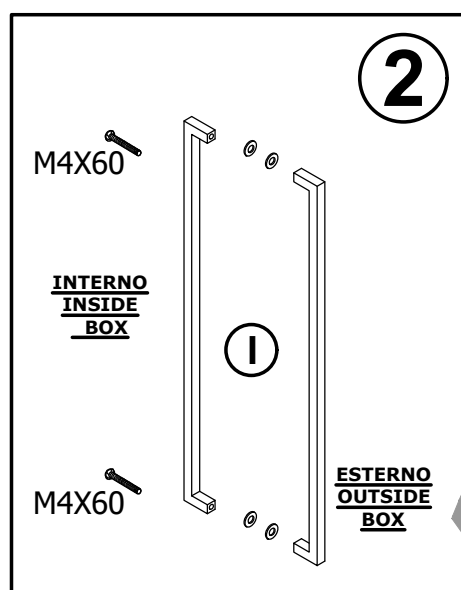
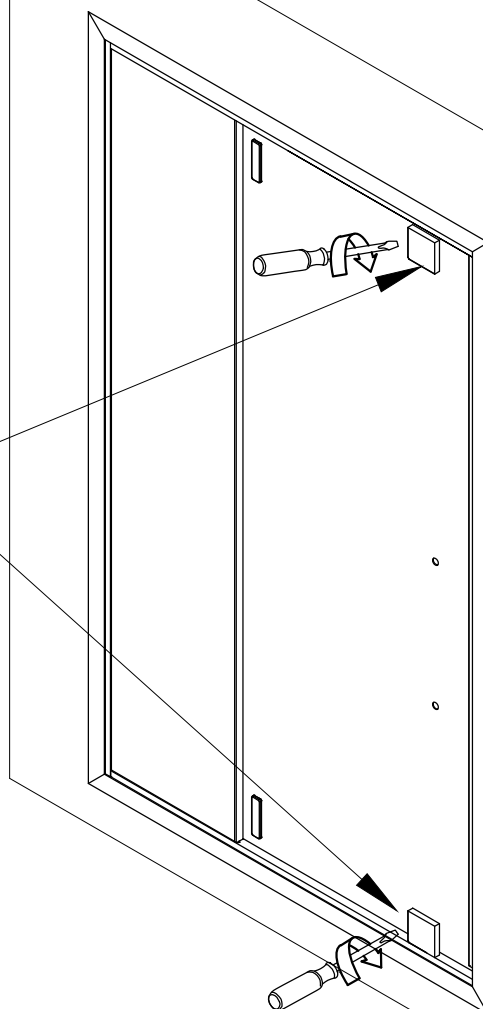
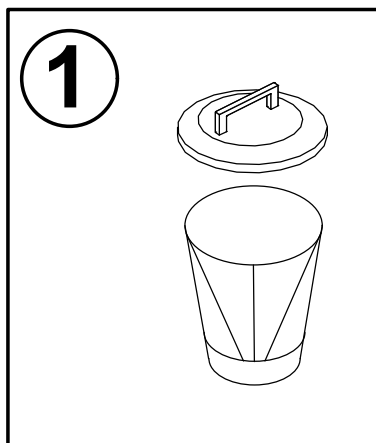
Sezione
Section B-B



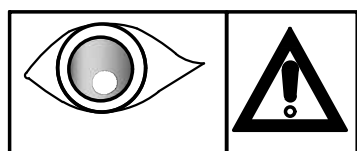








1



FISSO
FIXED

INTERNO
INSIDE
BOX

FISSO
FIXED

Fx2



2

Dx1

Hx5

3

2.1

Ex1

INTERNO
INSIDE - BOX

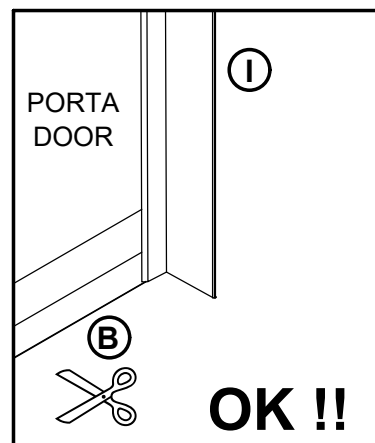
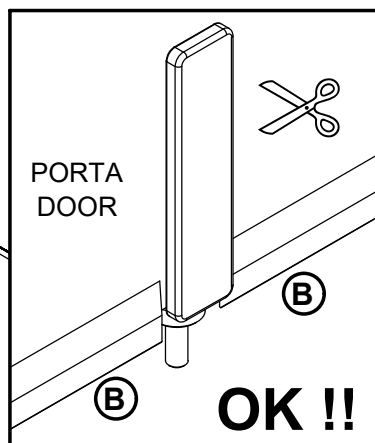
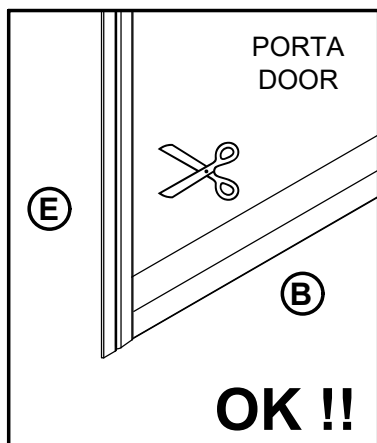
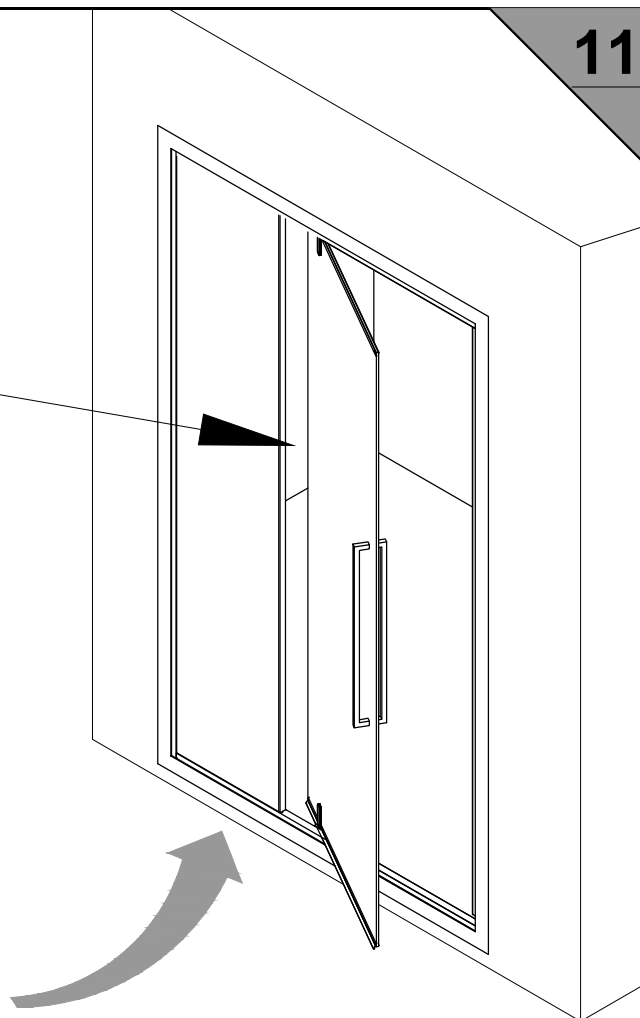
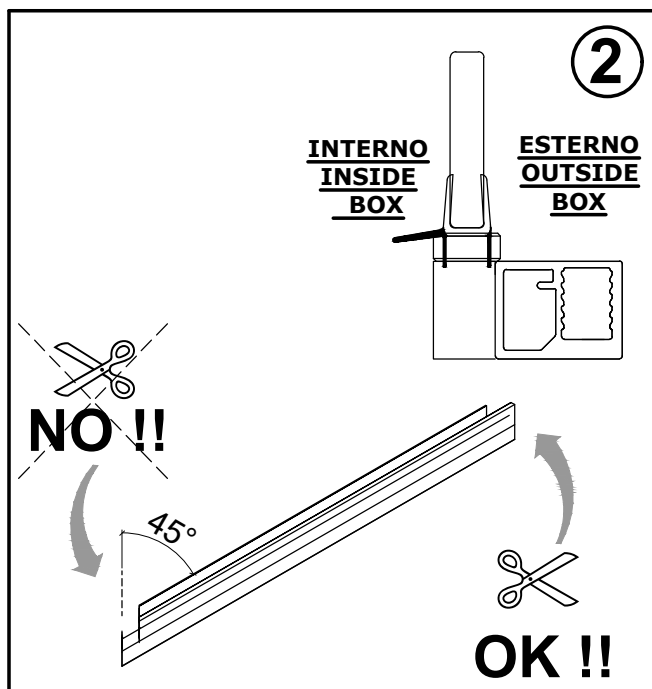
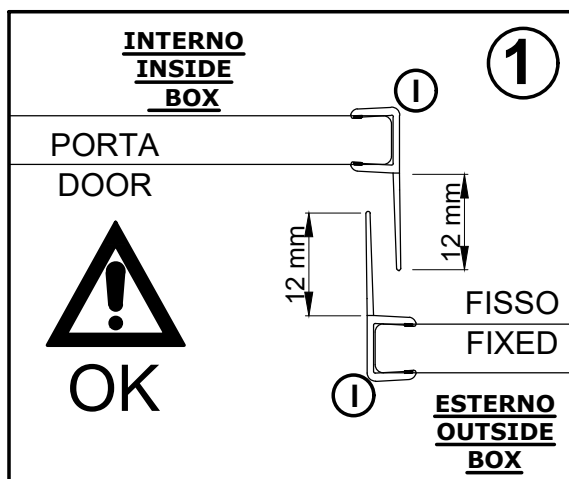
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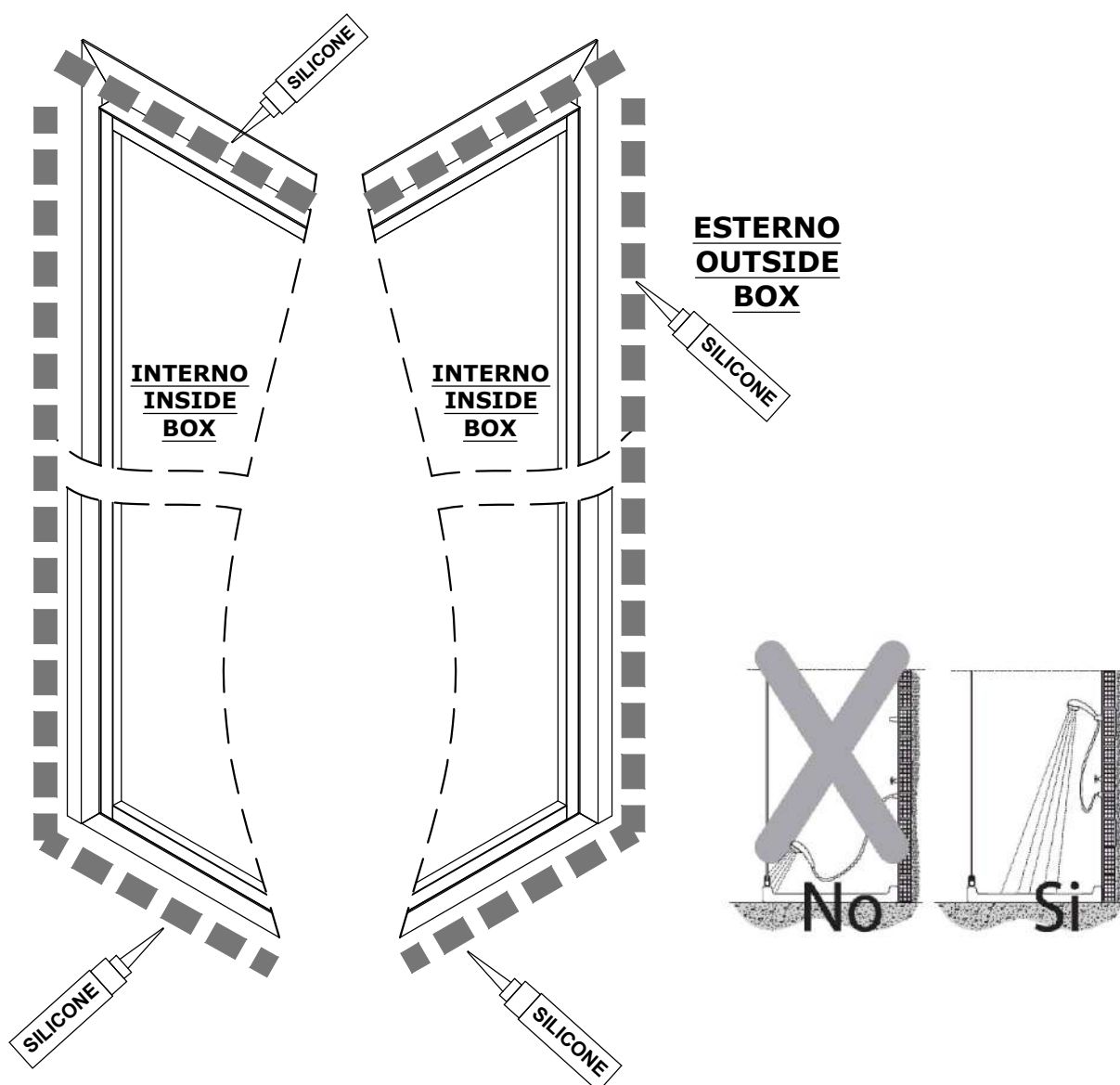
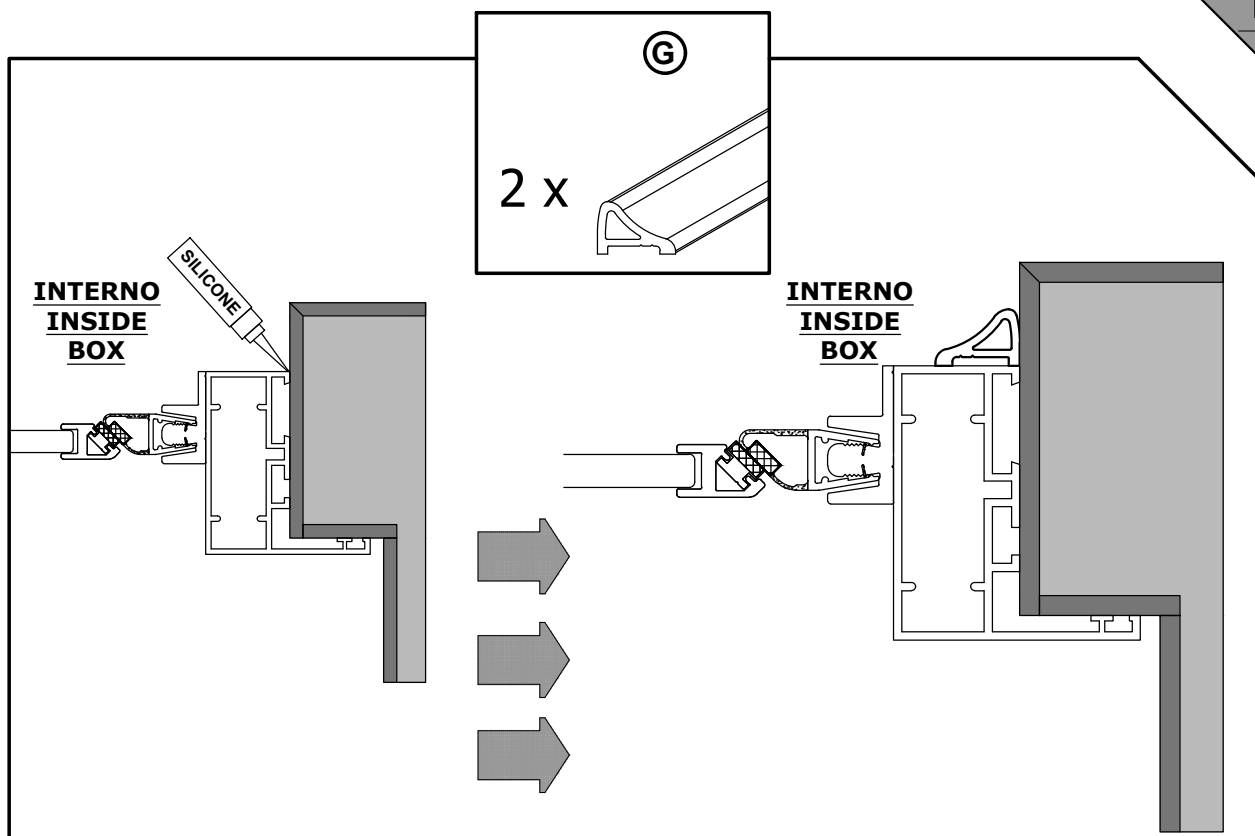
NO!!

ESTERNO
OUTSIDE
BOX

OK!

ESTERNO
OUTSIDE
BOX



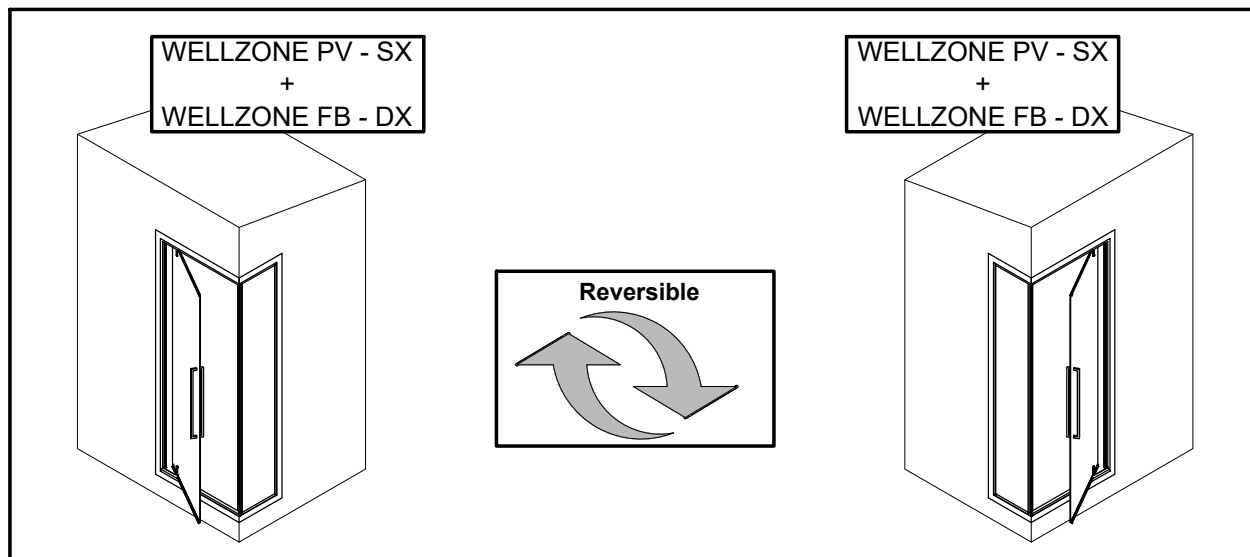
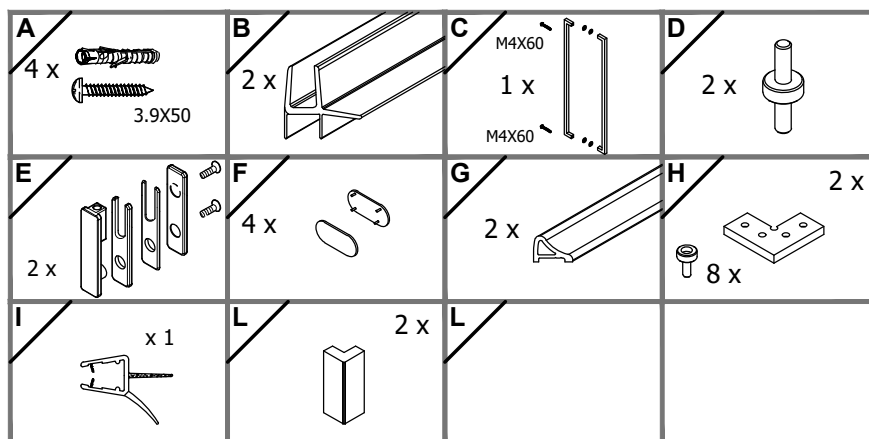


WELLZONE : PV+FB

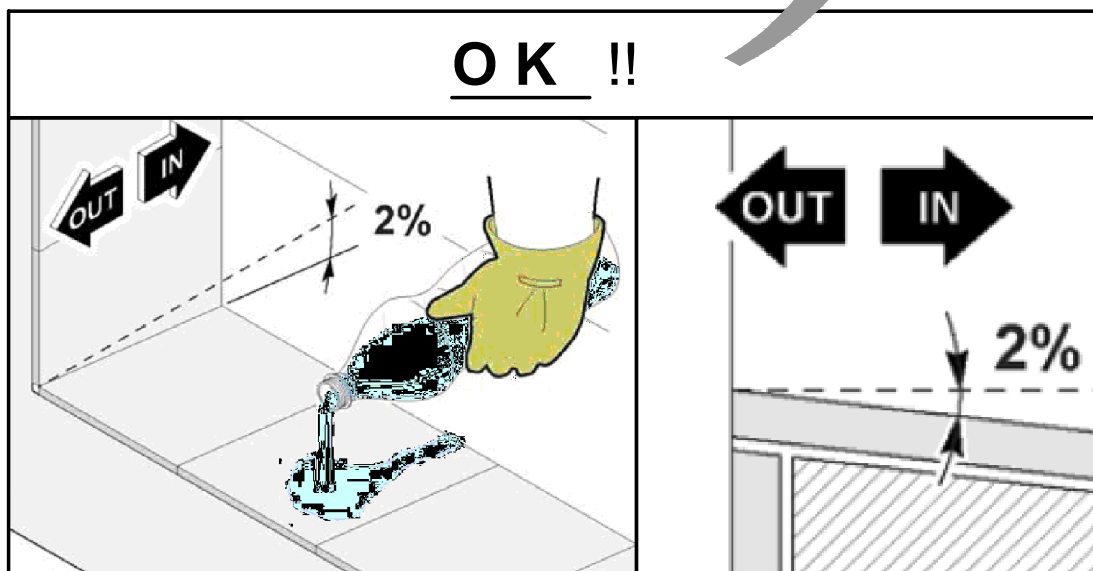
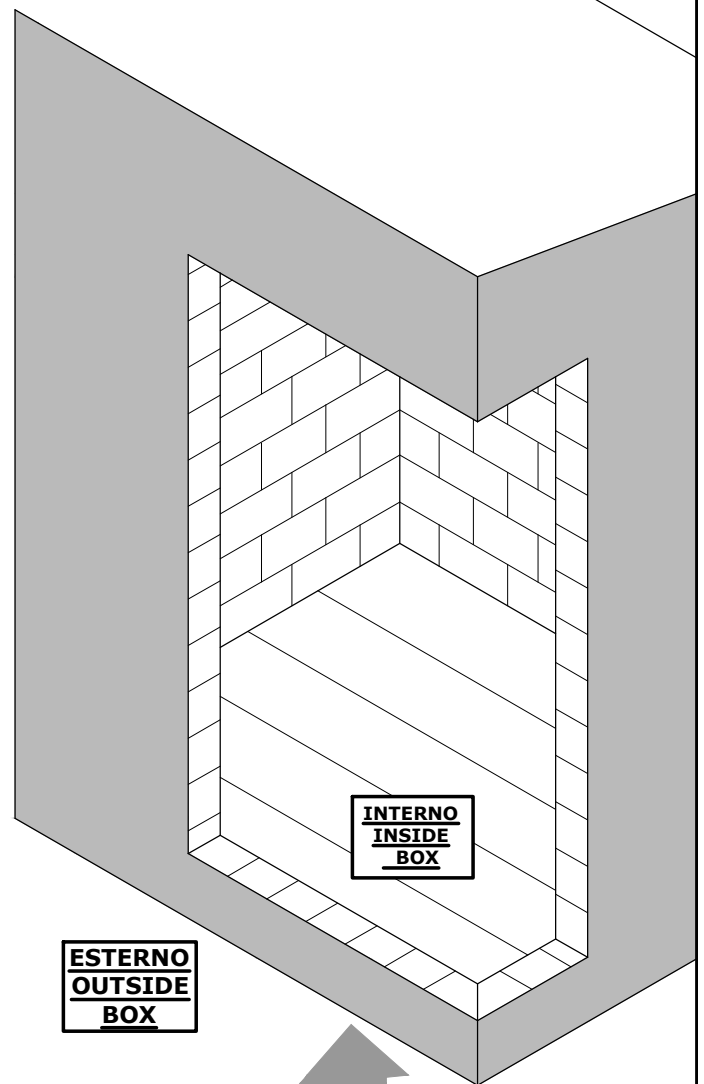
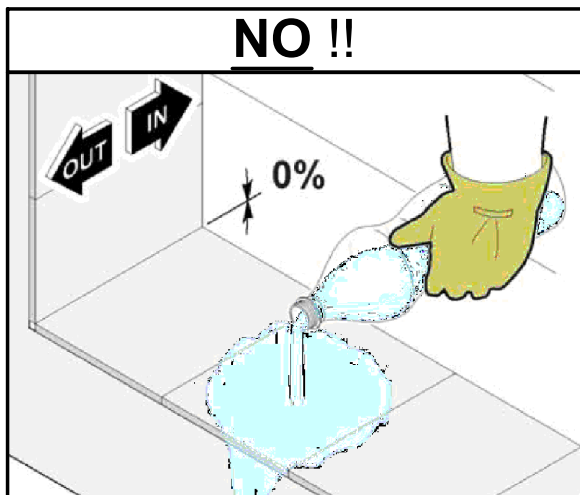
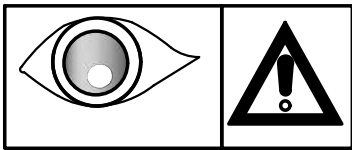
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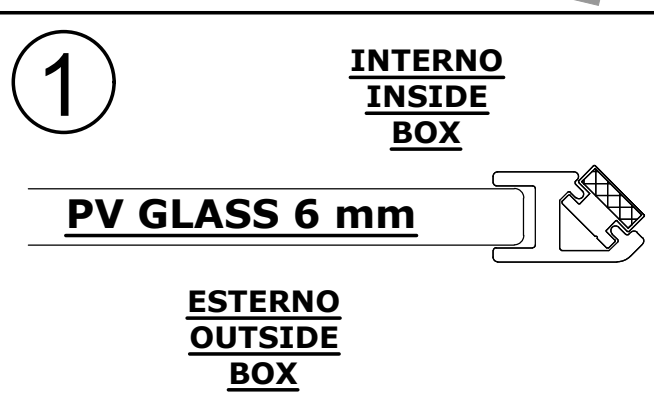
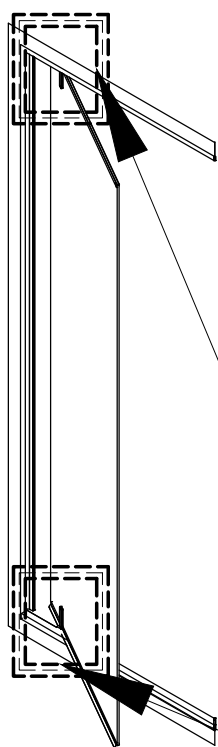
I Istruzioni di montaggio
GB Installation instruction
D Installationsanleitung
E Instrucciones de montaje
F Instructions de montage

COD. 21472
Rev. 00
21/06/2018

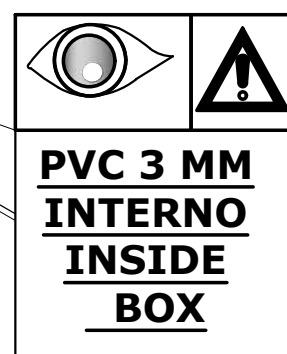
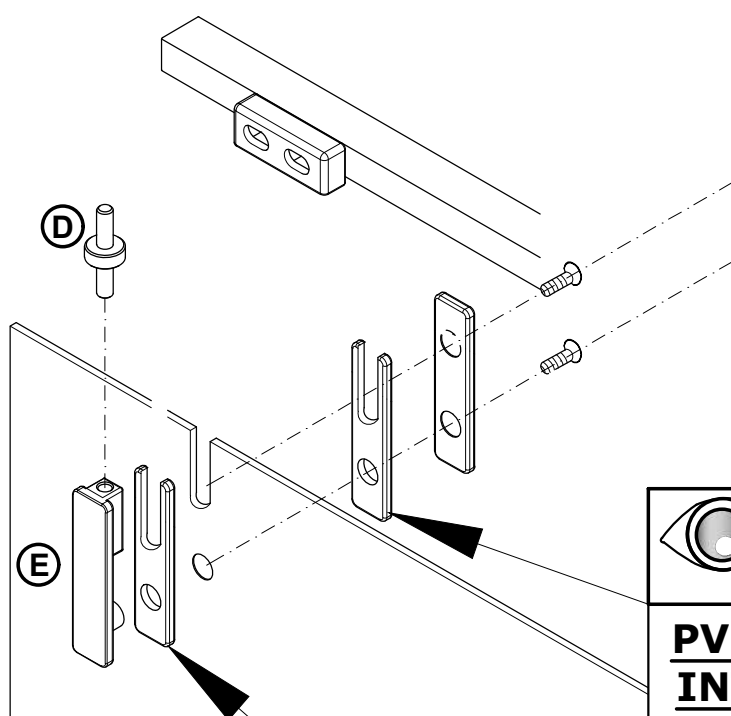


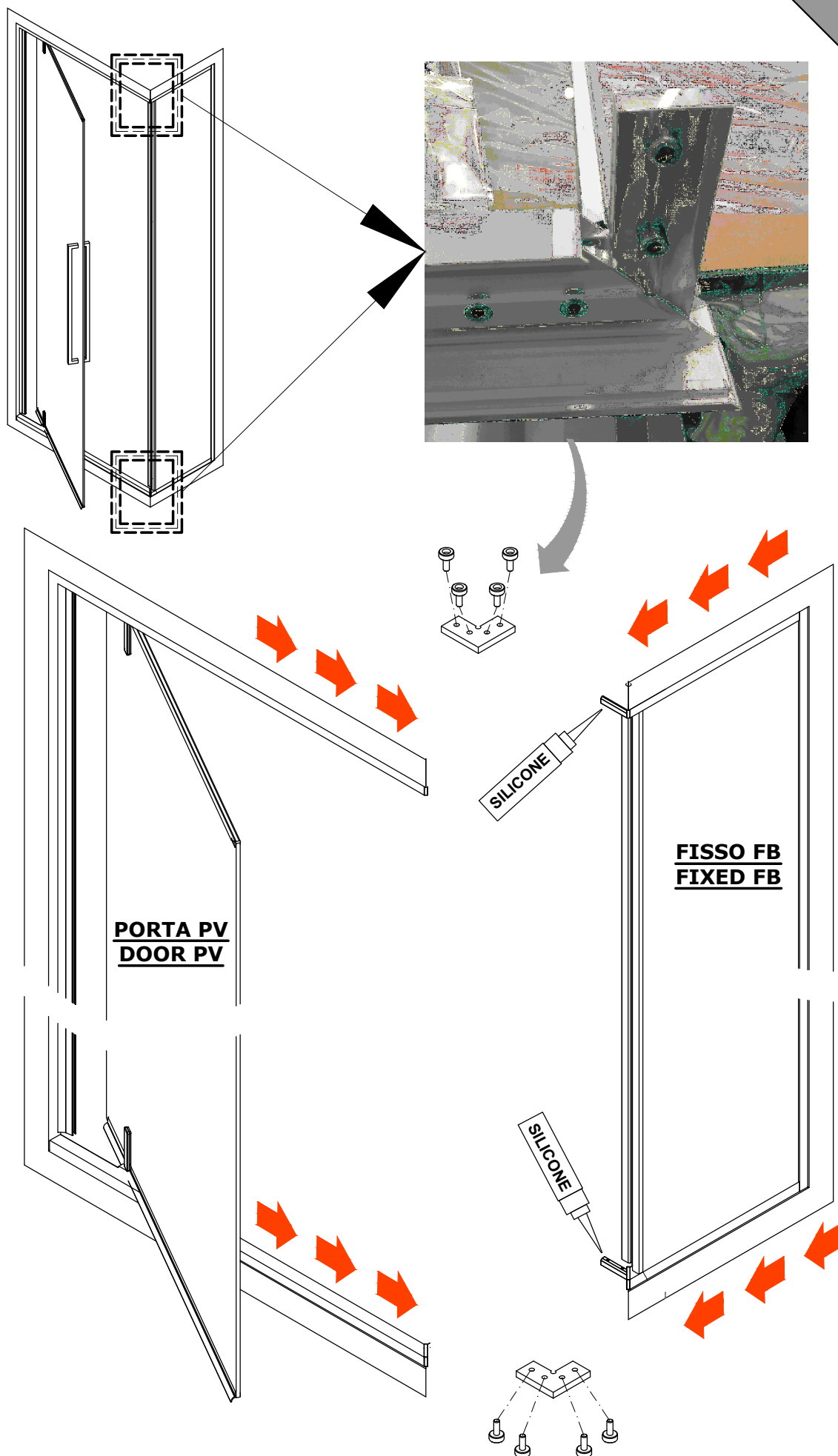
Accorgimenti per una corretta finitura del vano porta
Advices for a correct finishing of the door compartment
Procédé pour une finition correcte de l'espace porte
vorgang zur richtigen verarbeitung von tur Raum



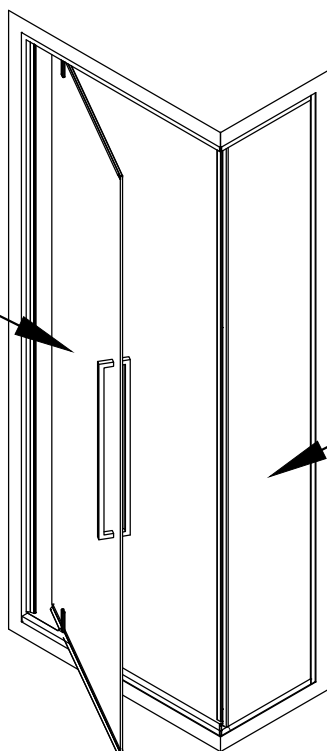


2





PORTA PV
DOOR PV



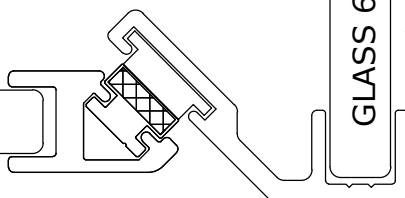
FISSO FB
FIXED FB



PORTA PV + FISSO FB
DOOR PV + FIXED FB

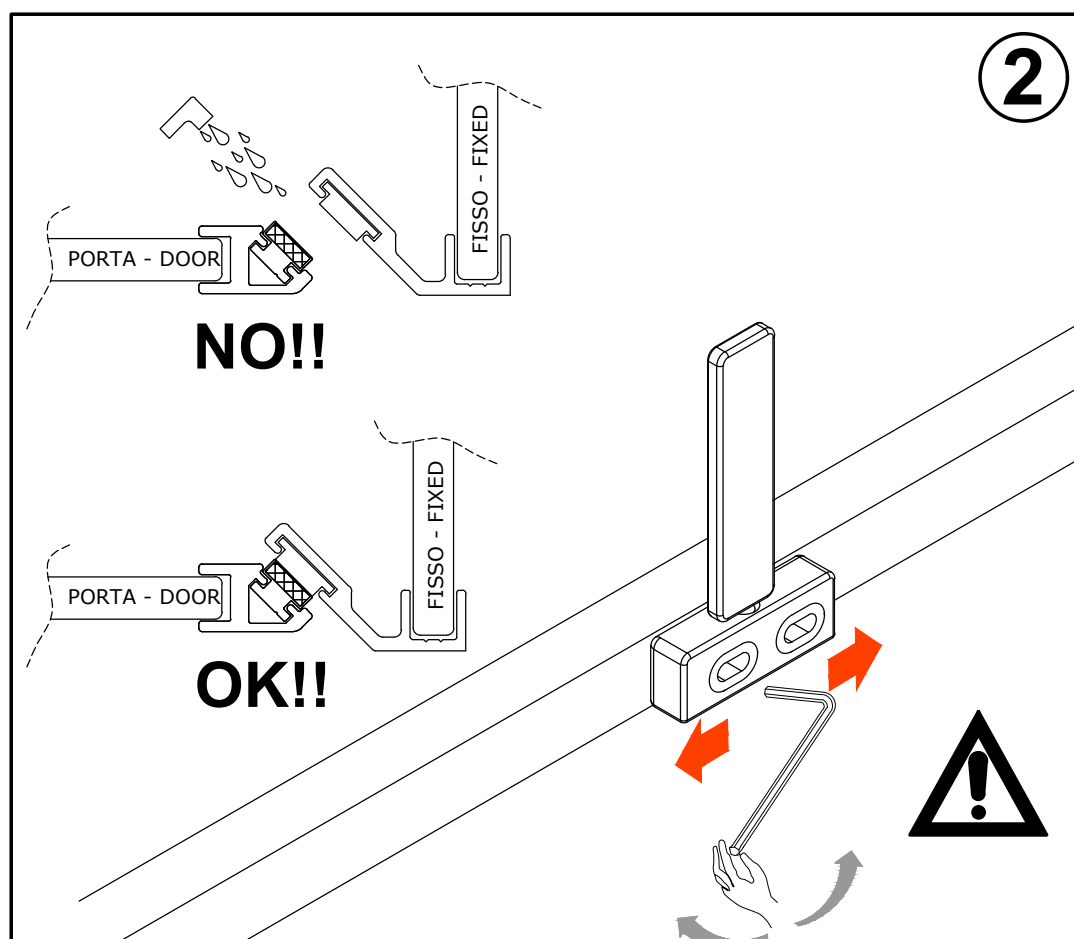
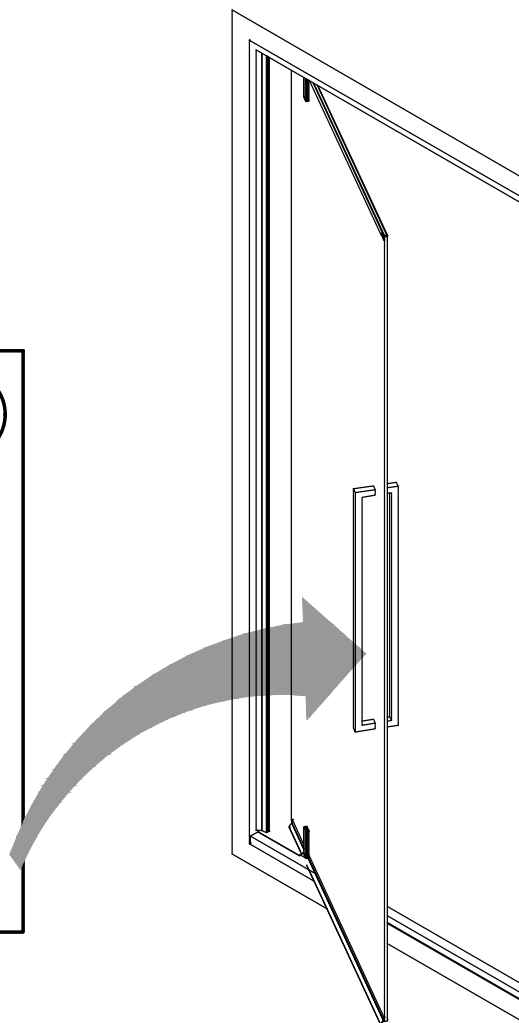
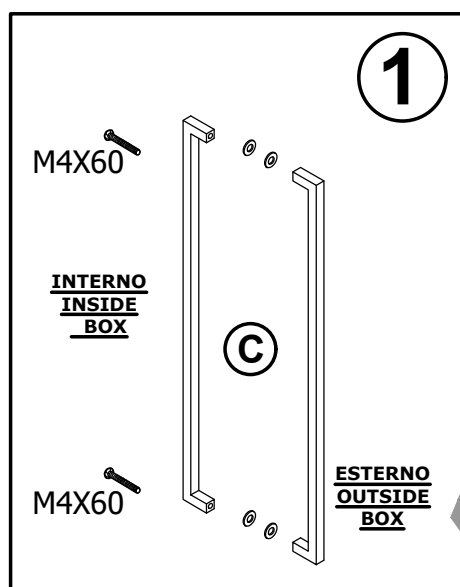
INTERNO PORTA PV
INSIDE DOOR PV

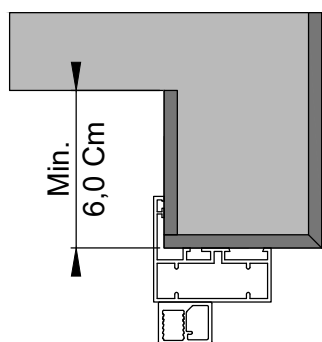
GLASS 6 mm



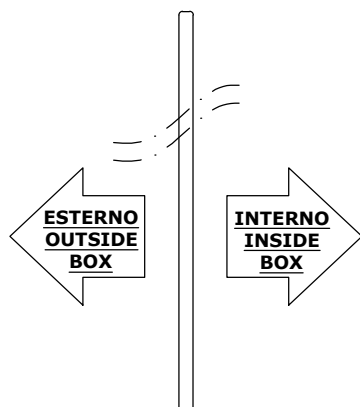
ESTERNO FISSO FB
OUTSIDE FIXED FB

GLASS 6 mm



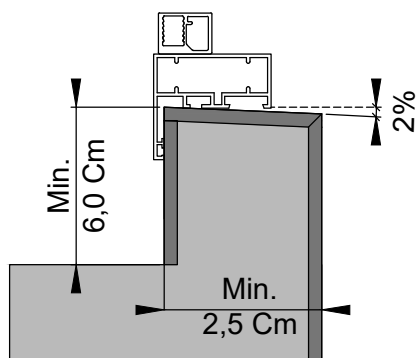


Min.
6,0 Cm



**ESTERNO
OUTSIDE
BOX**

**INTERNO
INSIDE
BOX**

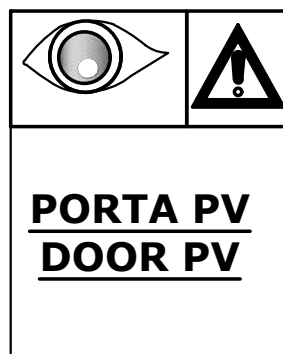


Min.
6,0 Cm

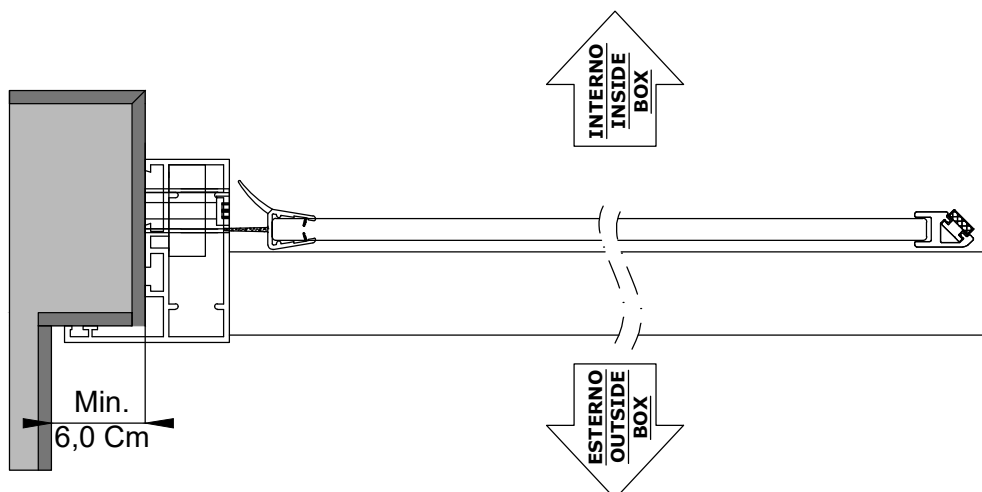
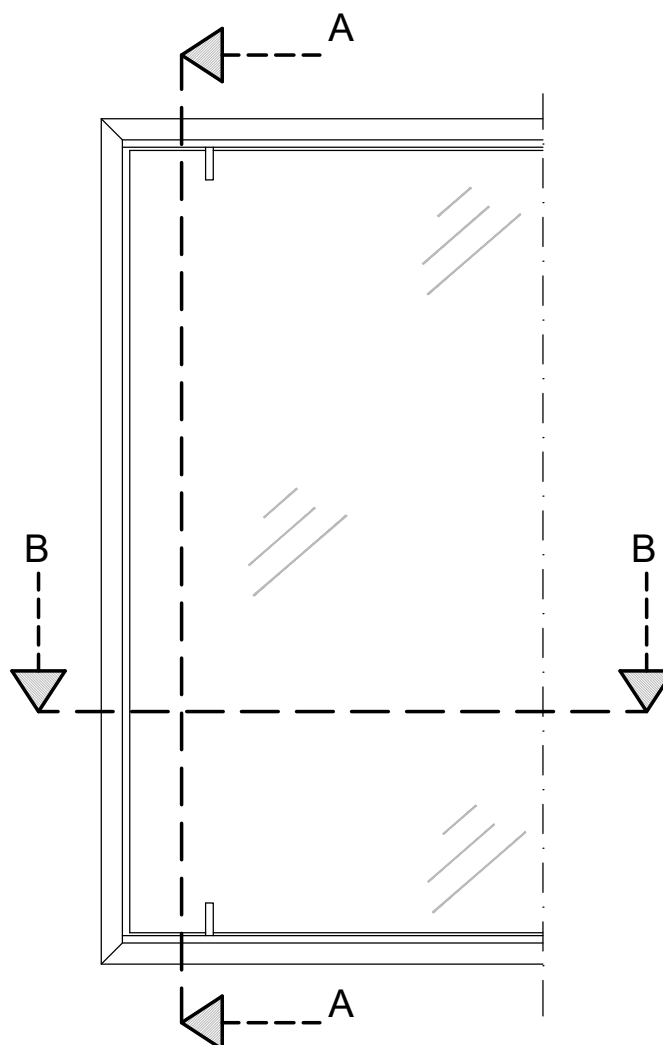
Min.
2,5 Cm

2%

Sezione
Section A-A



**PORTA PV
DOOR PV**

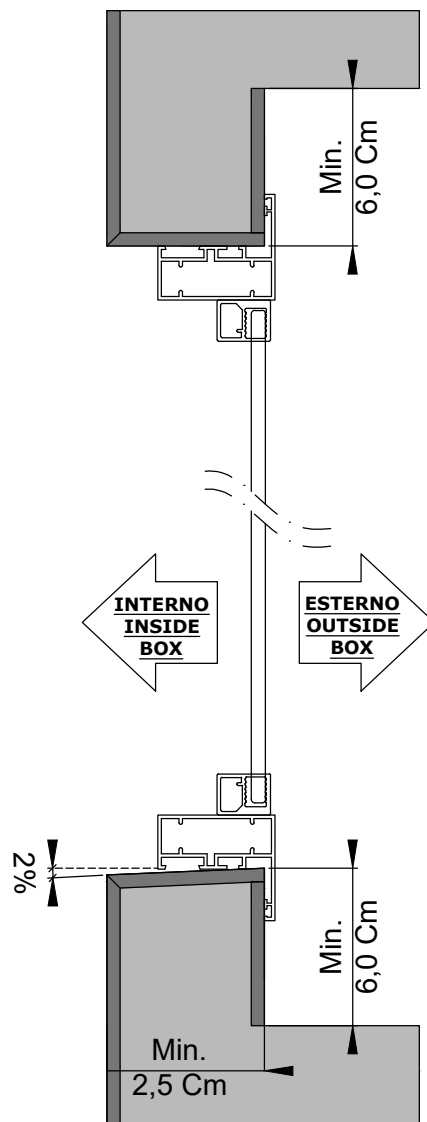
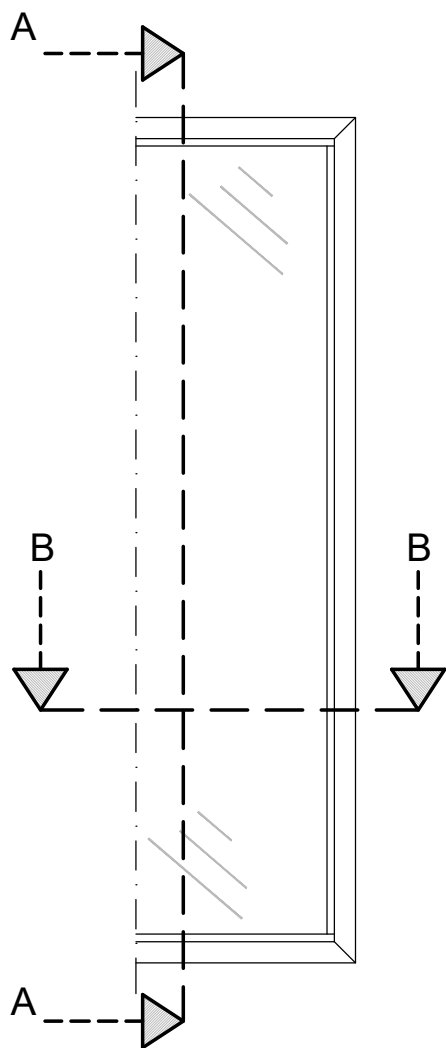


Min.
6,0 Cm

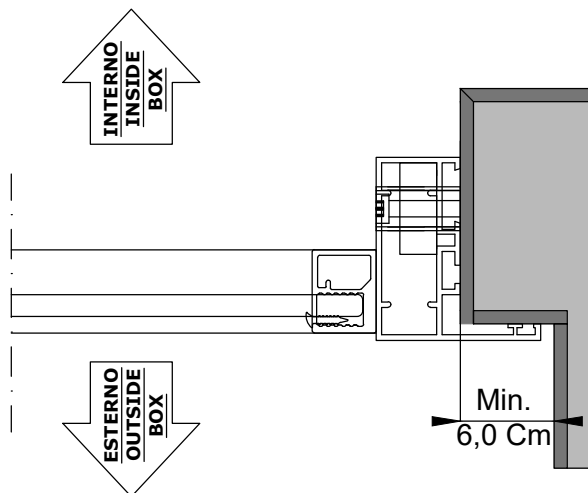
**INTERNO
INSIDE
BOX**

**ESTERNO
OUTSIDE
BOX**

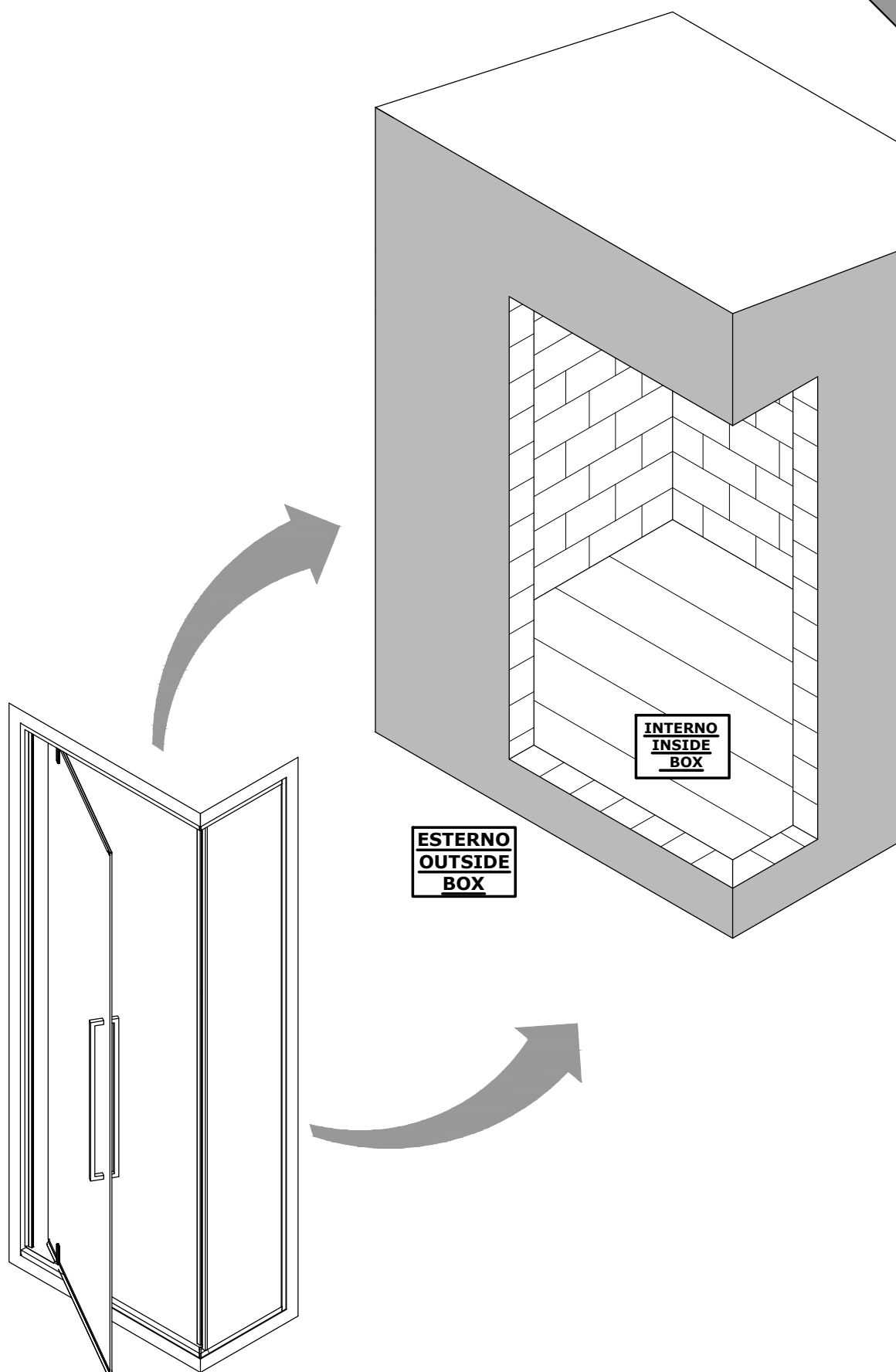
Sezione
Section B-B

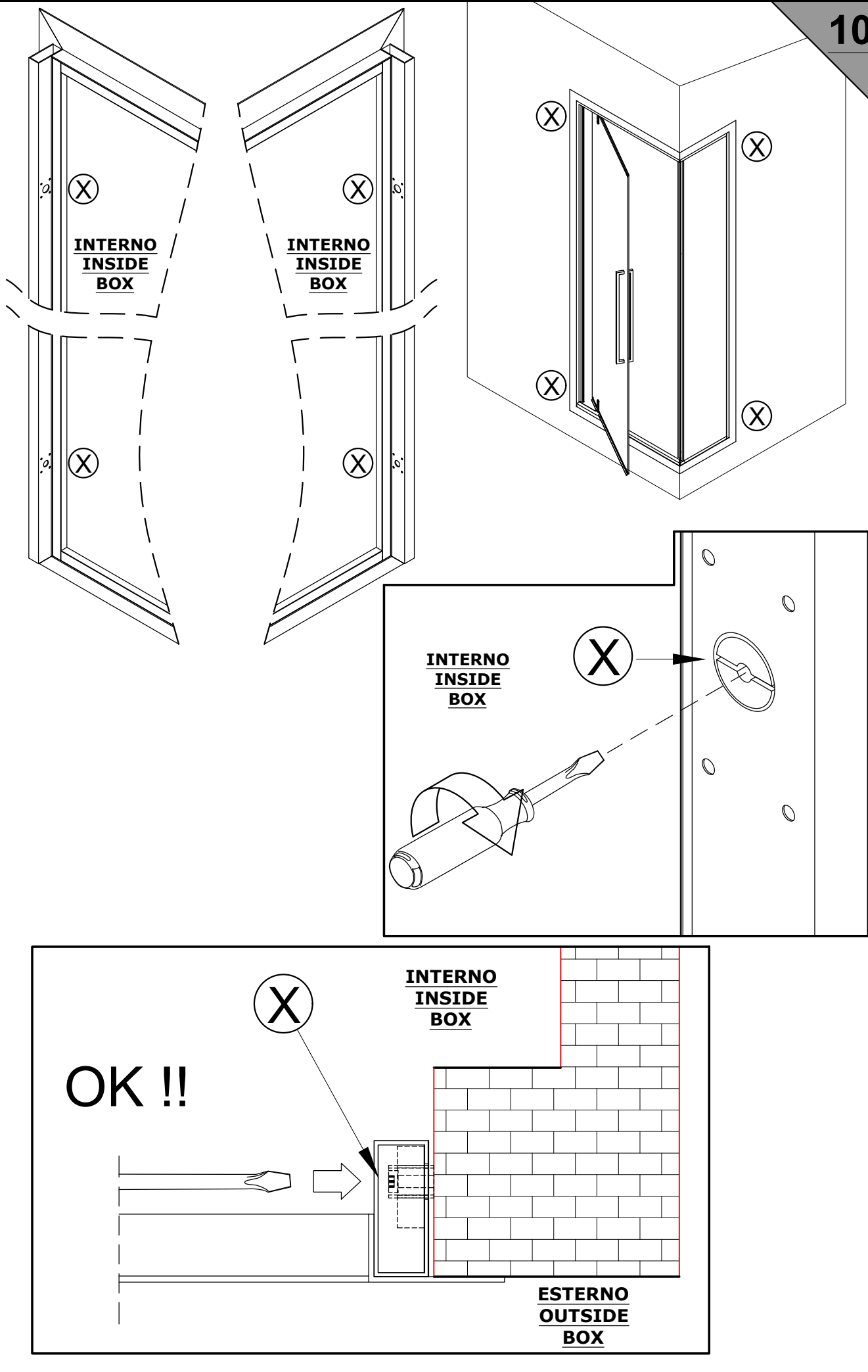


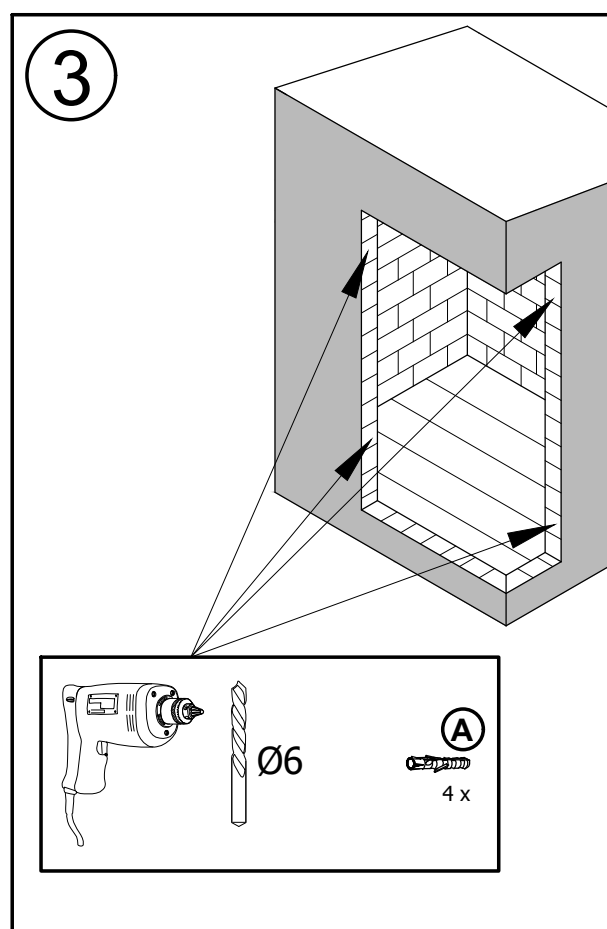
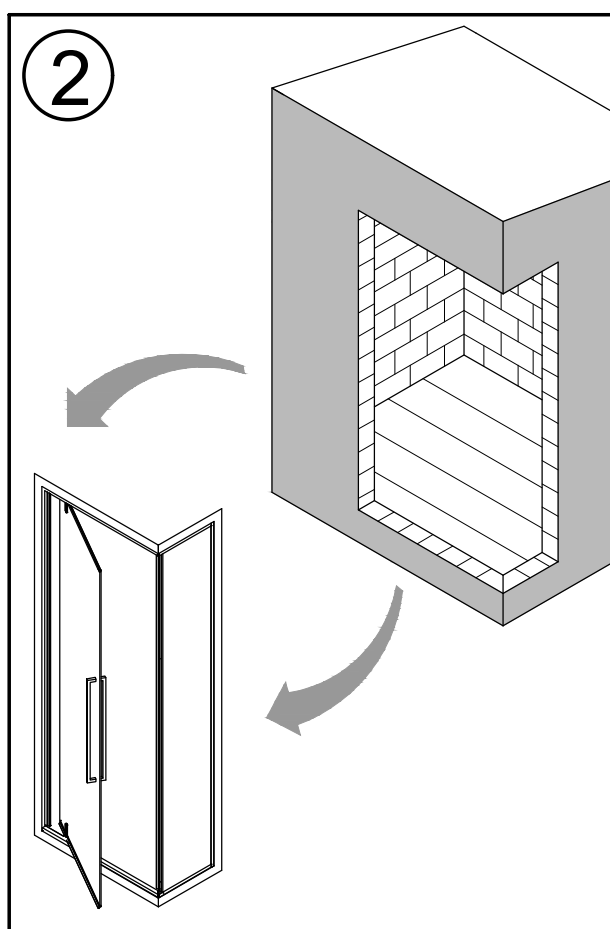
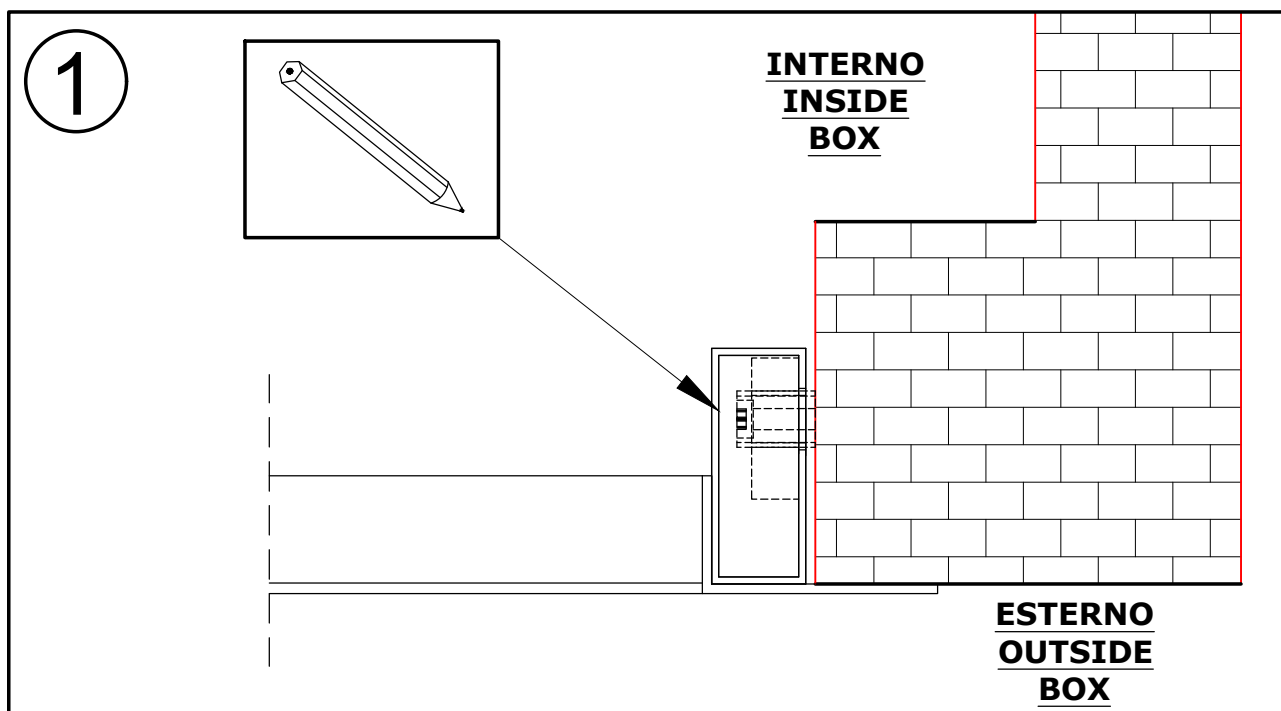
A-A Sezione
Section



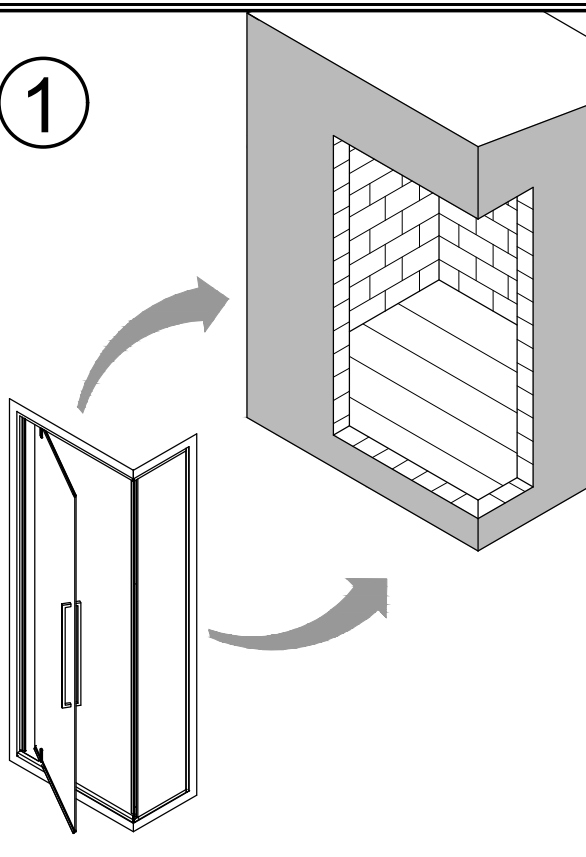
B-B Sezione
Section



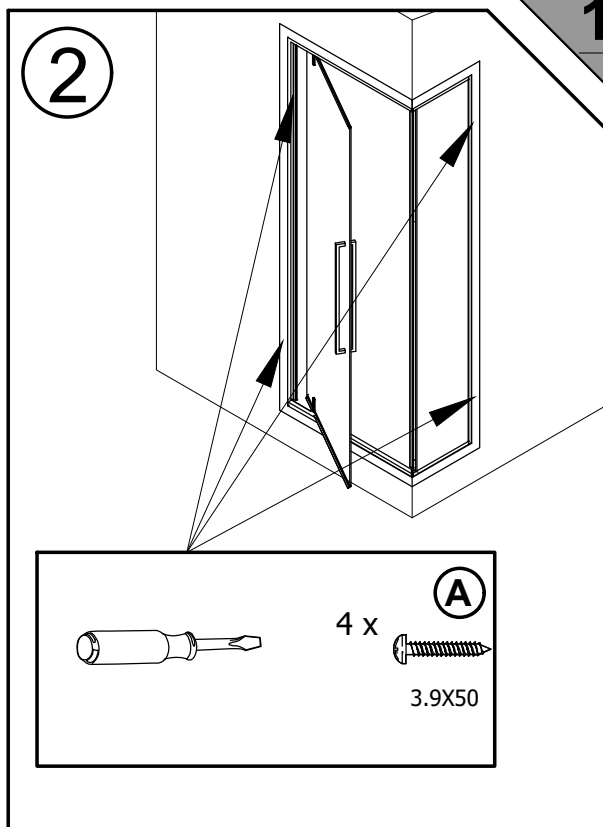




1



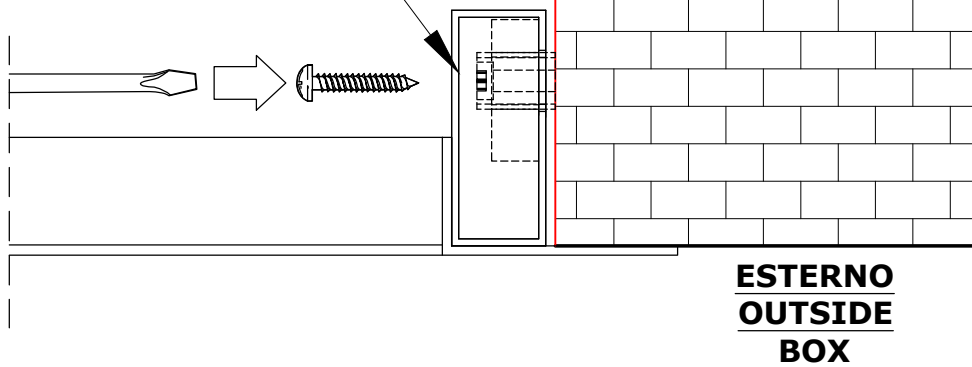
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OK !!

4 x
3.9X50

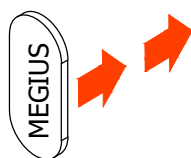
**INTERNO
INSIDE
BOX**



**ESTERNO
OUTSIDE
BOX**

3

Fx4



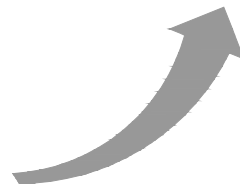
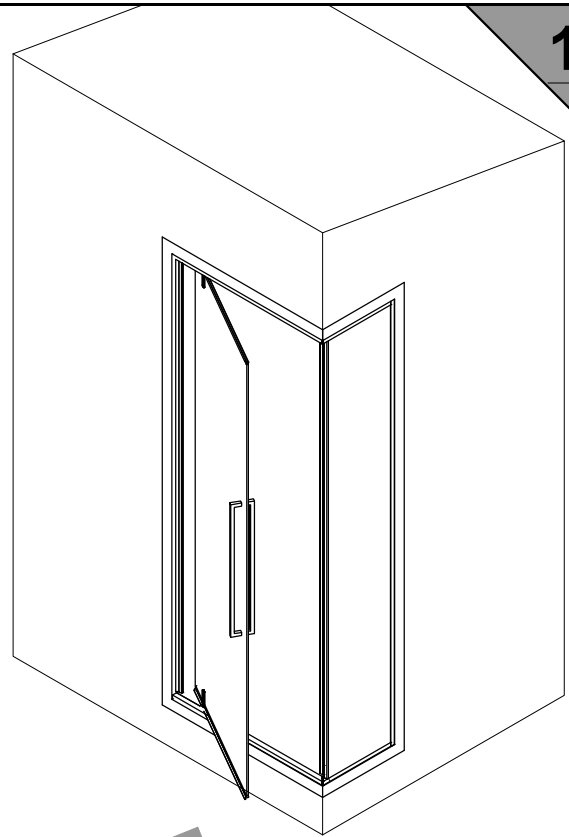
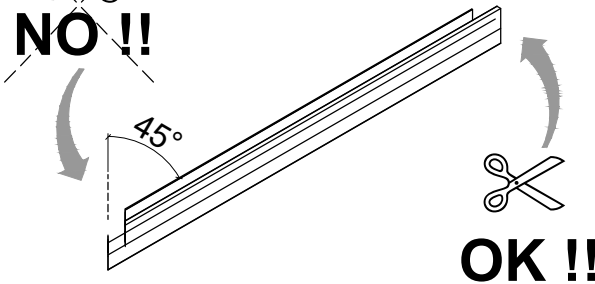
PORTA PV
DOOR PV

1

INTERNO
INSIDE
BOX

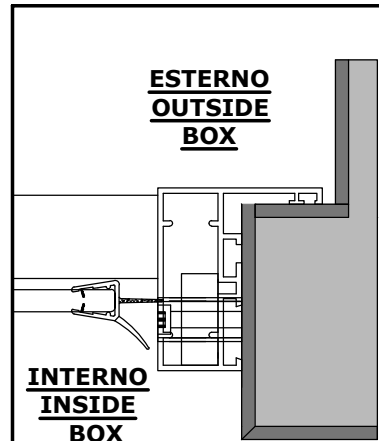
ESTERNO
OUTSIDE
BOX

NO !!



ESTERNO
OUTSIDE
BOX

INTERNO
INSIDE
BOX



PORTA
DOOR



(B)

OK !!

PORTA
DOOR



(B)

(B)

OK !!

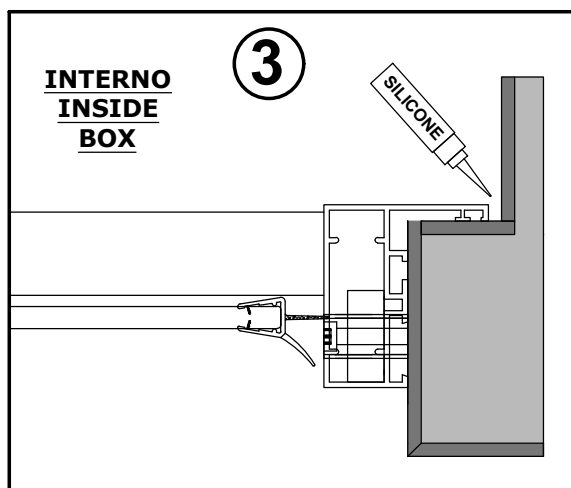
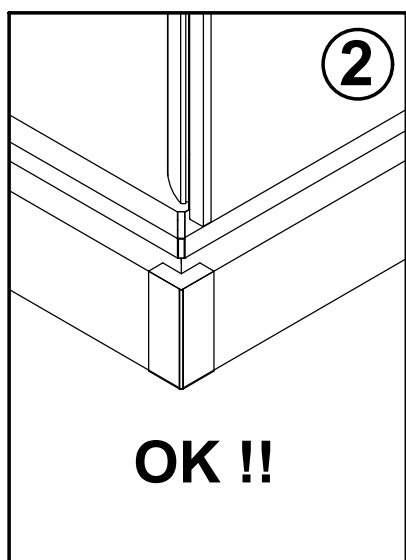
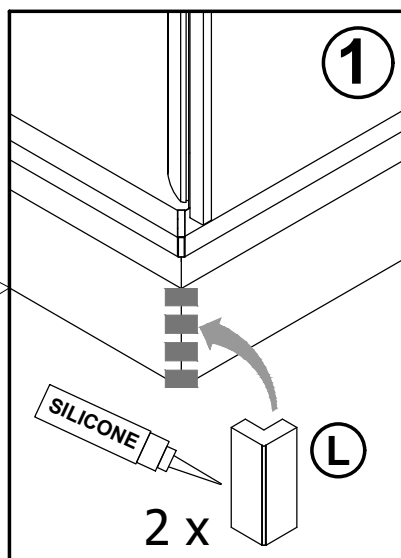
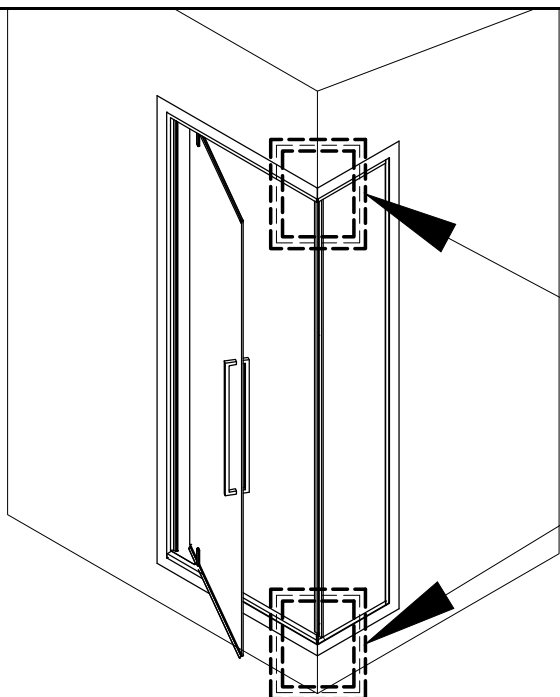
PORTA
DOOR

1

(B)

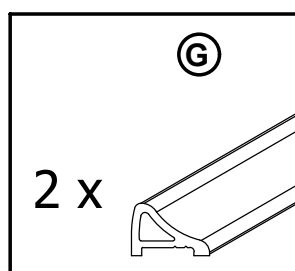
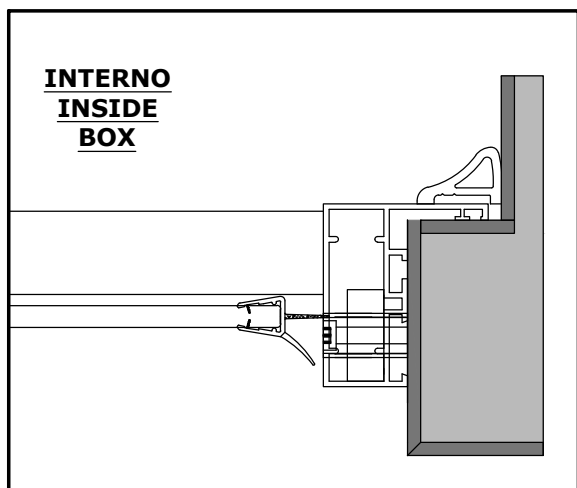


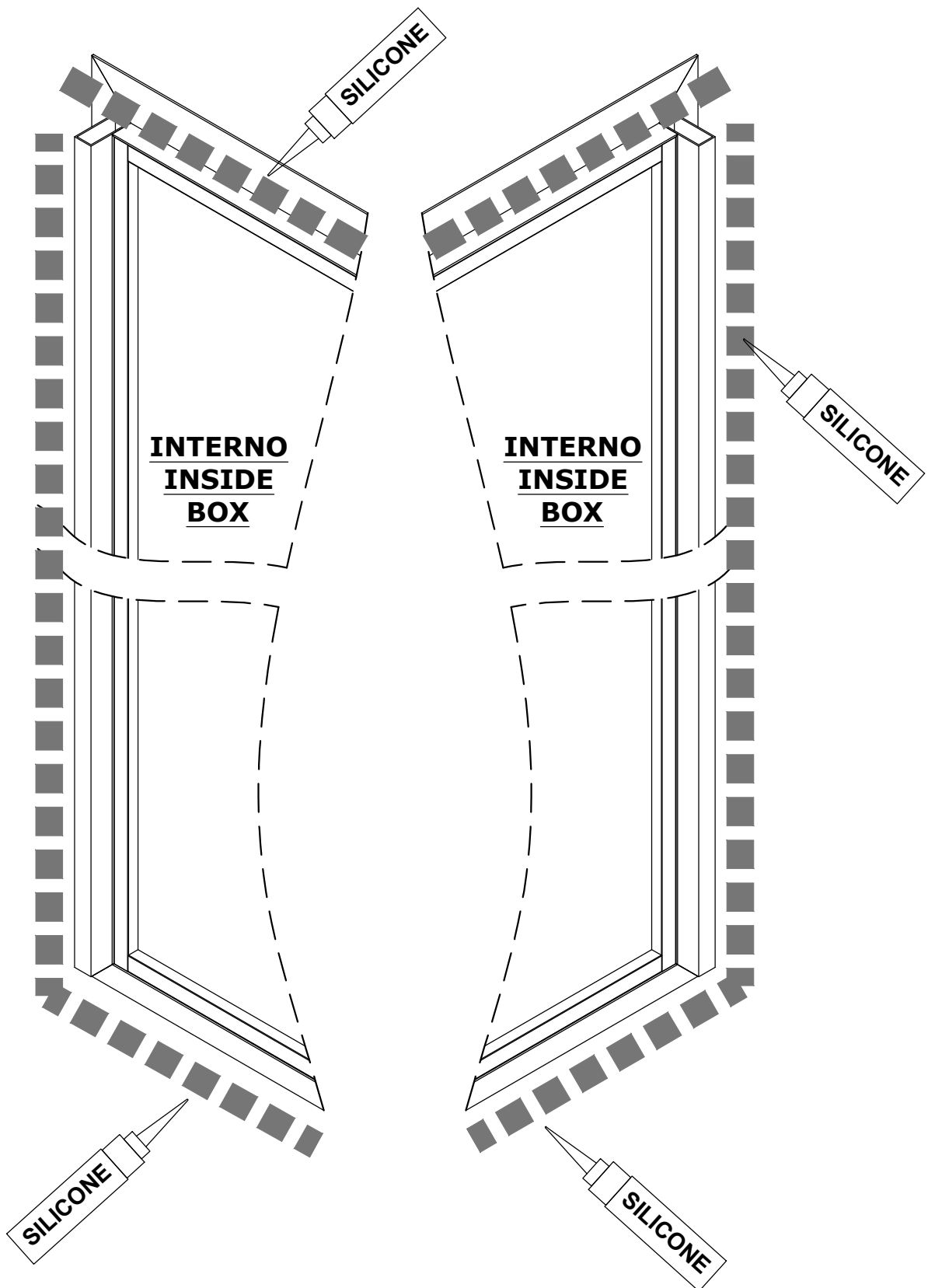
OK !!



4

**INTERNO
INSIDE
BOX**



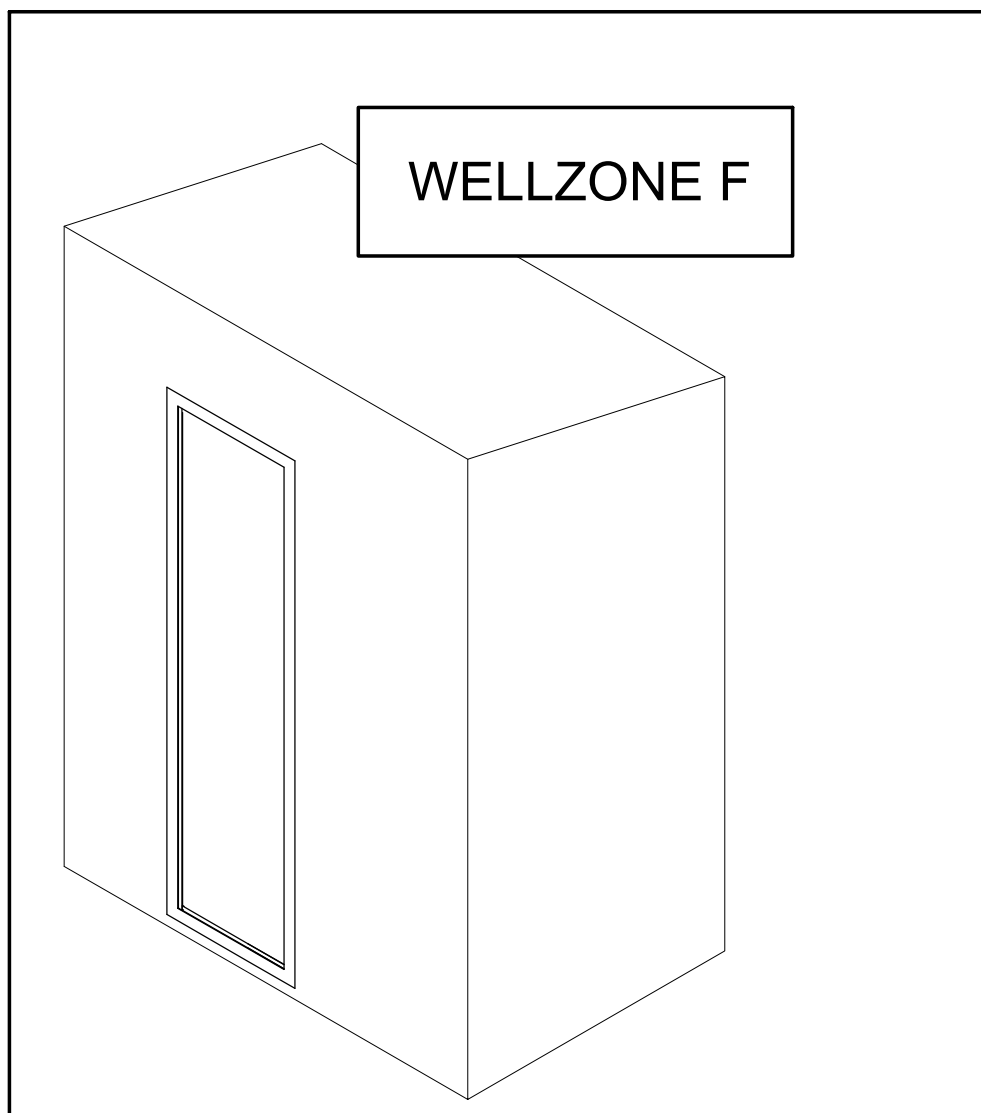
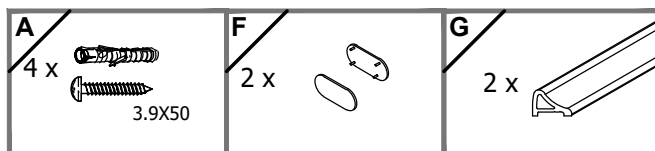


WELLZONE : F

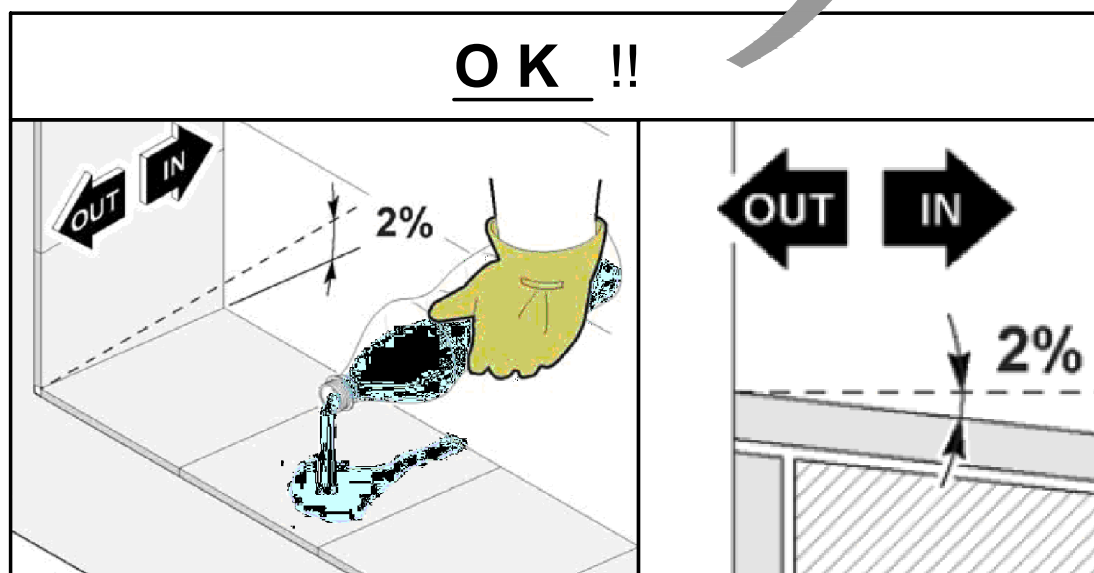
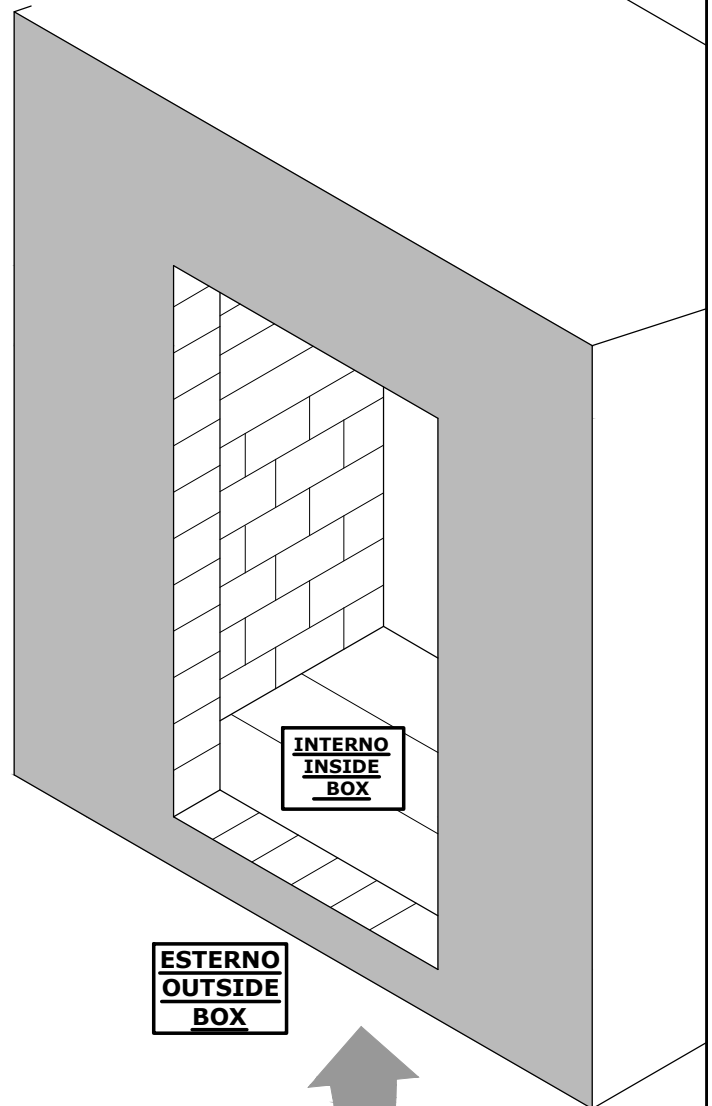
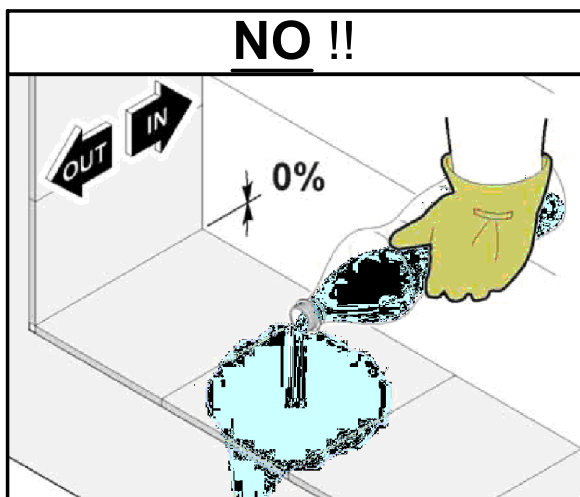
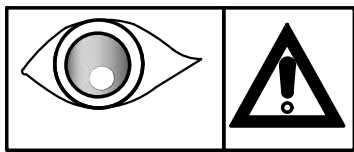
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I Istruzioni di montaggio
GB Installation instruction
D Installationsanleitung
E Instrucciones de montaje
F Instructions de montage

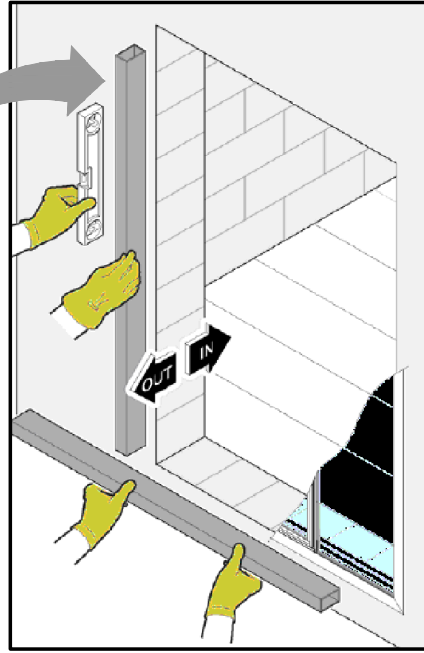
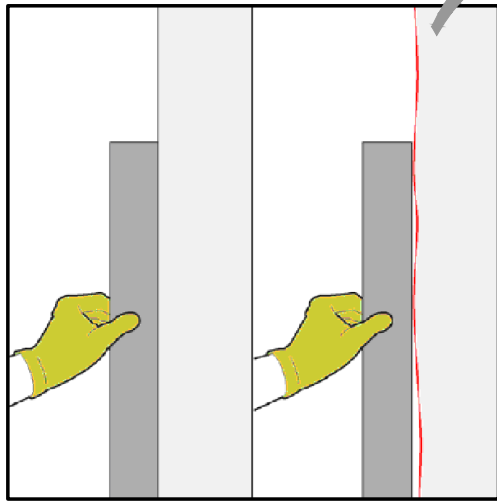
COD. 21473
Rev. 00
21/06/2018



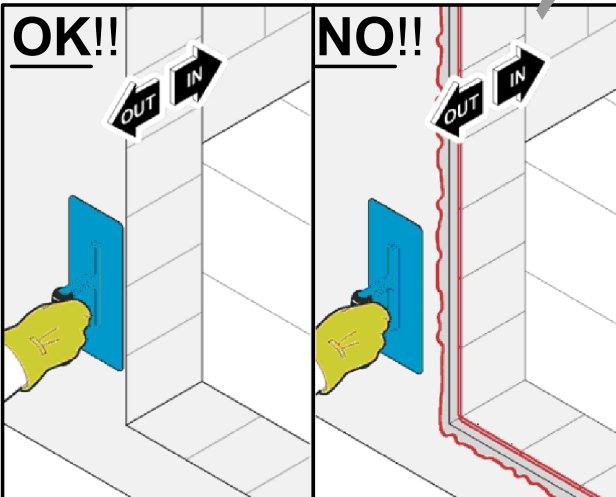
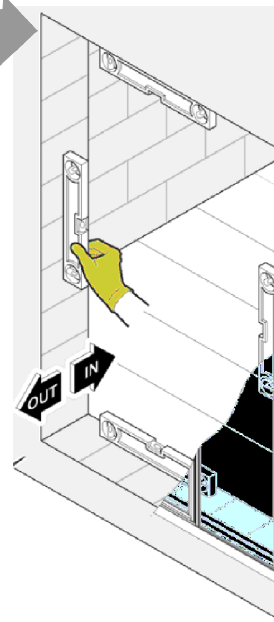
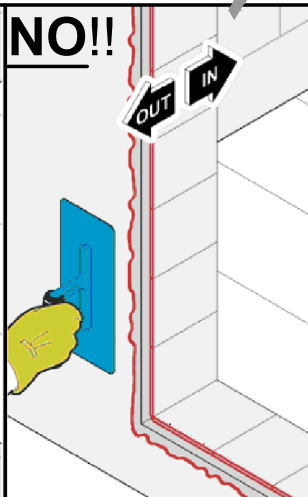
Accorgimenti per una corretta finitura del vano porta
Advices for a correct finishing of the door compartment
Procédé pour une finition correcte de l'espace porte
vorgang zur richtigen verarbeitung von tur Raum



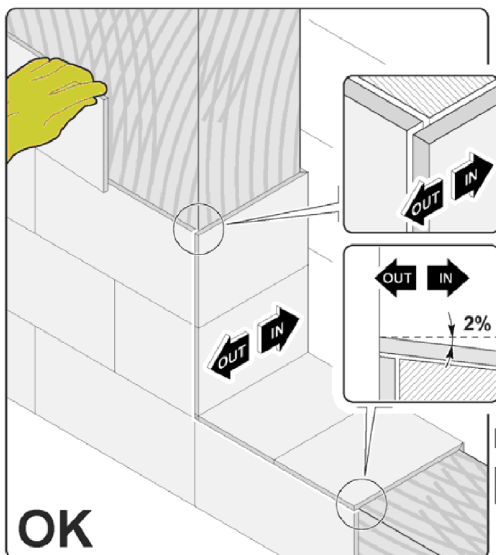
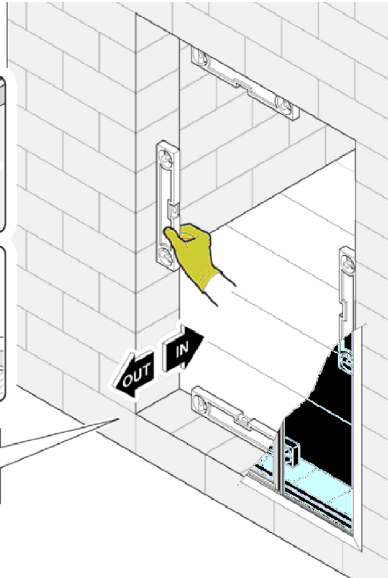
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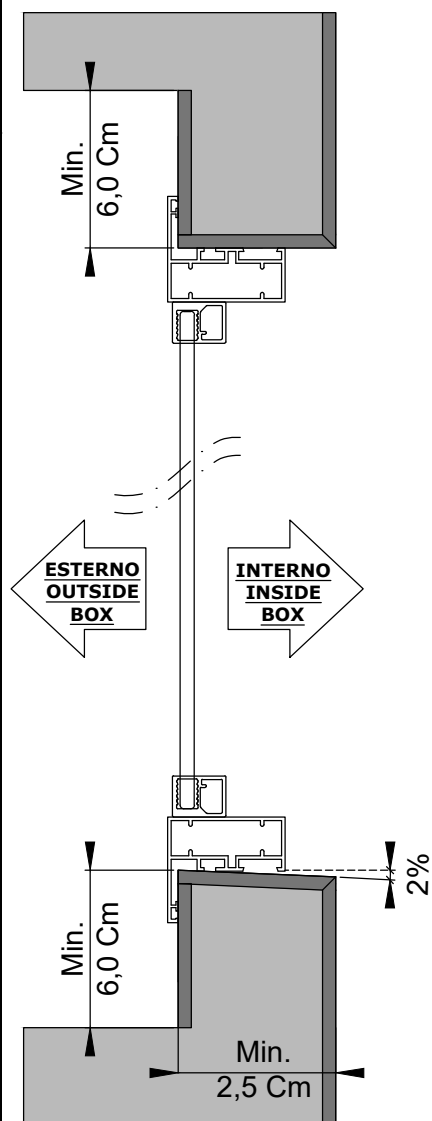


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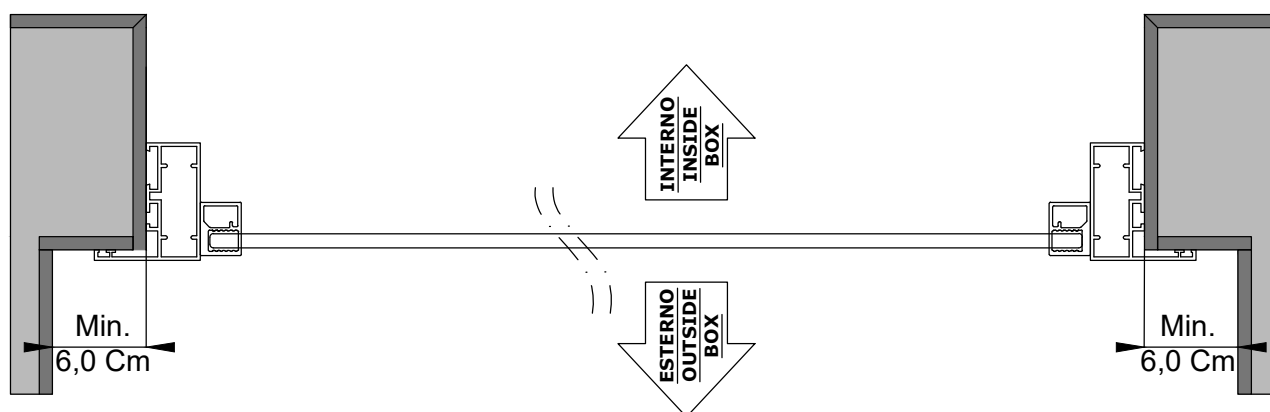
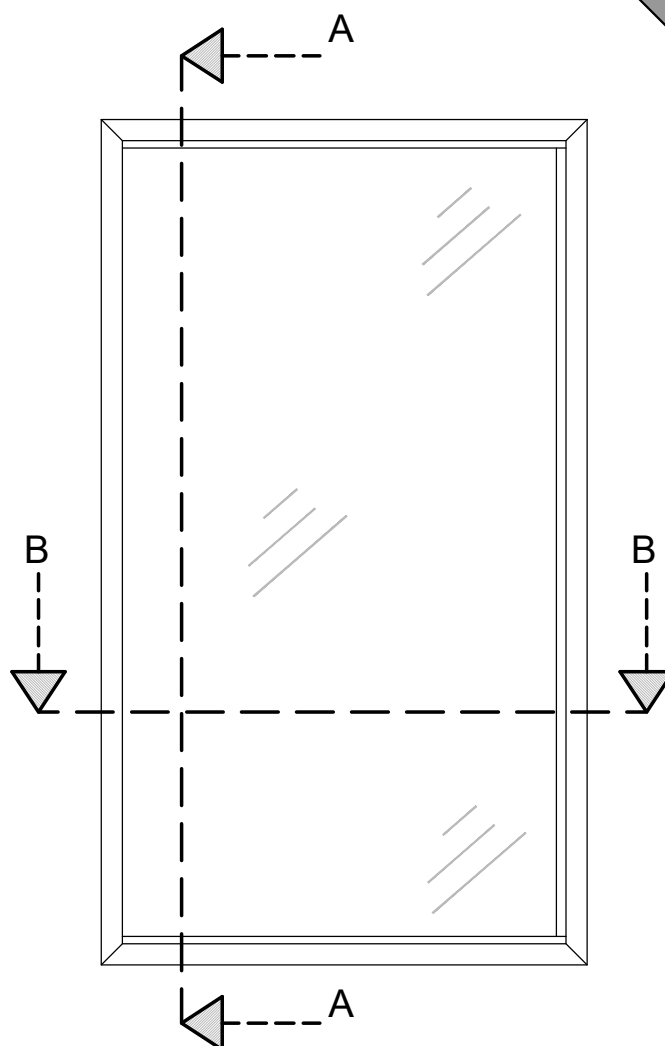
OK!!**NO!!**

3

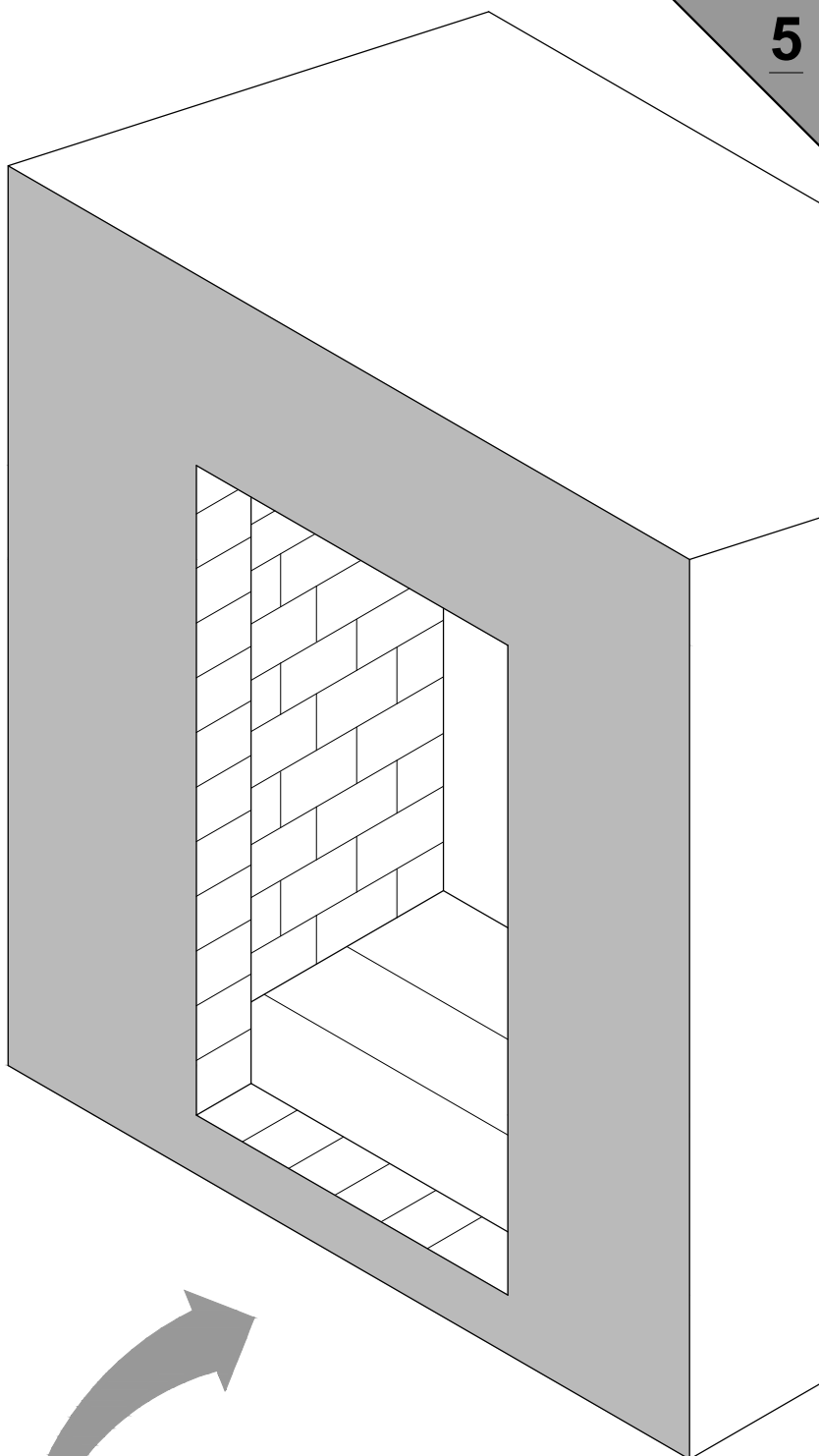
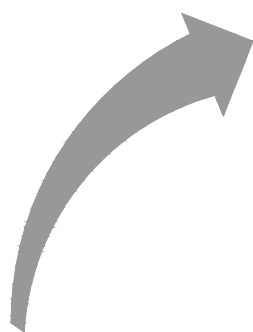
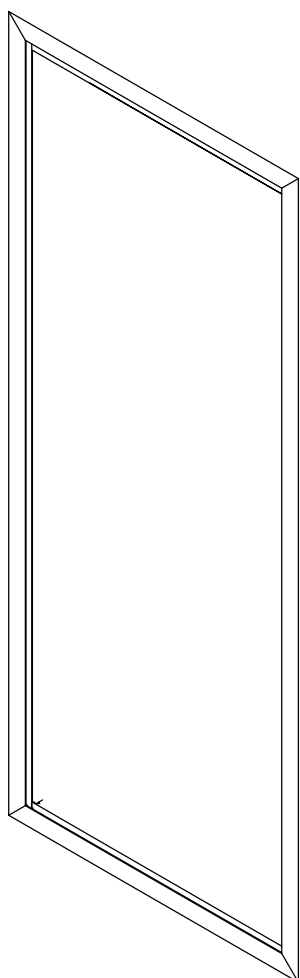
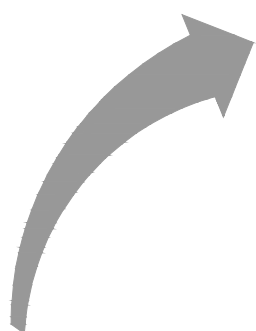
**OK**

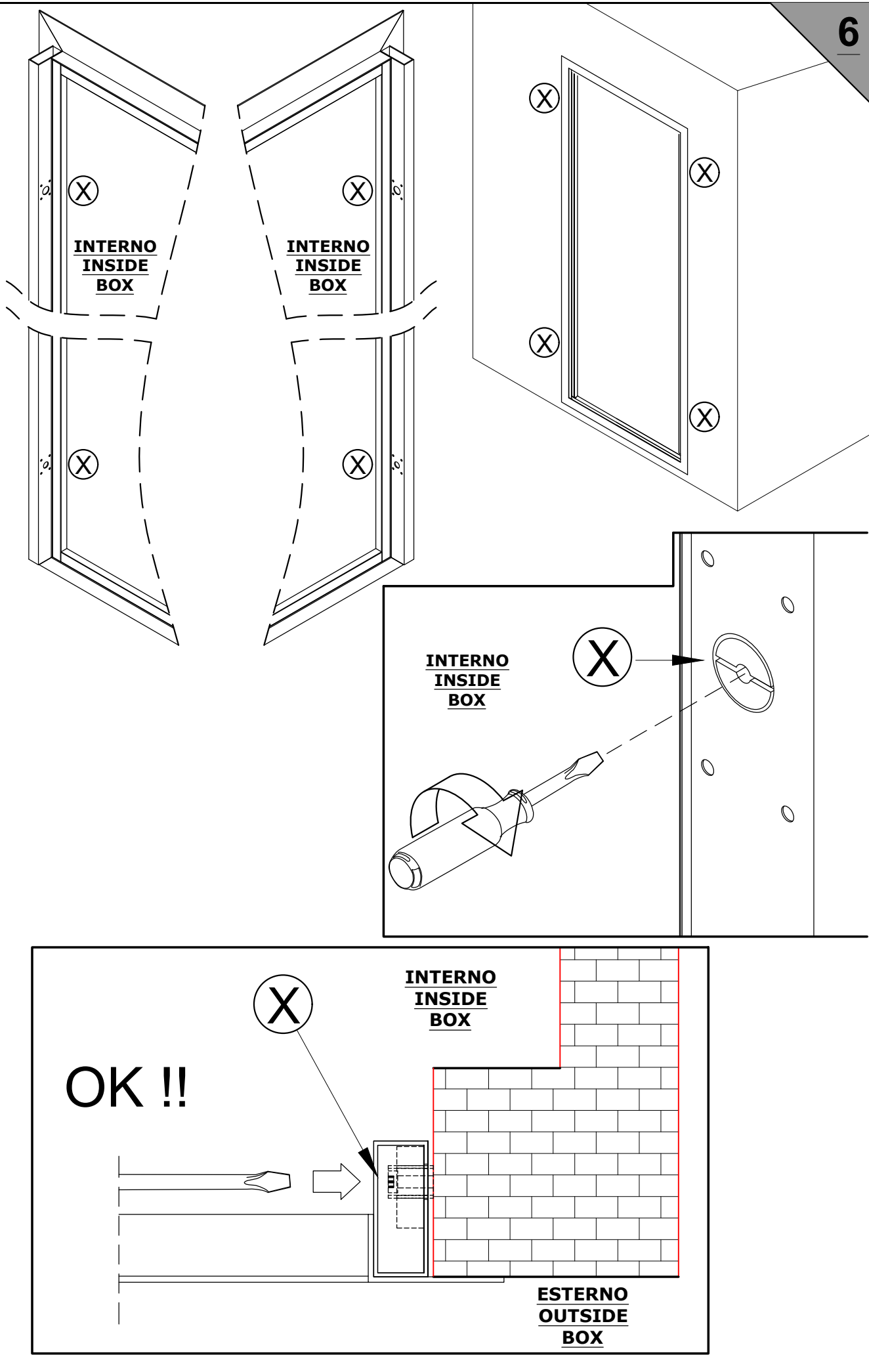


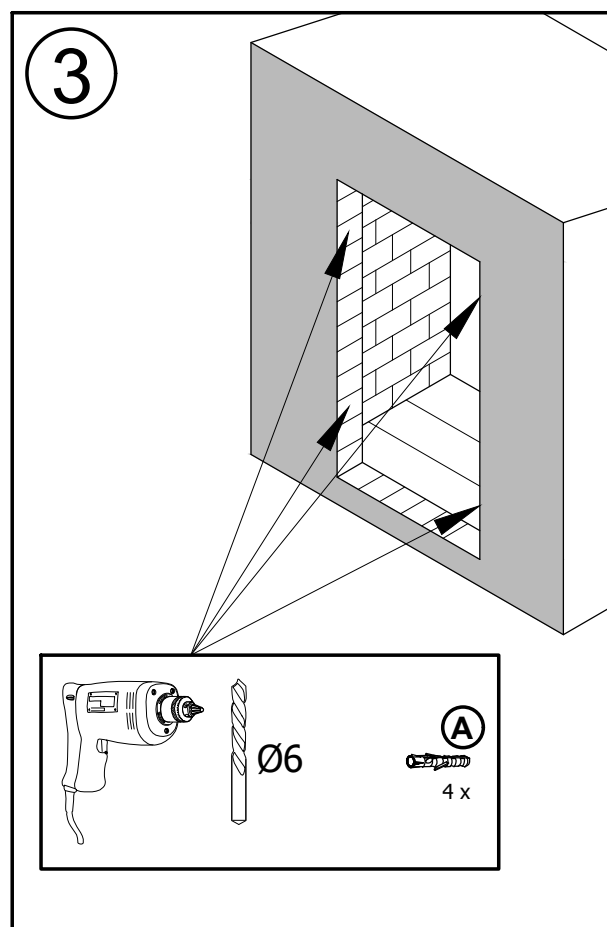
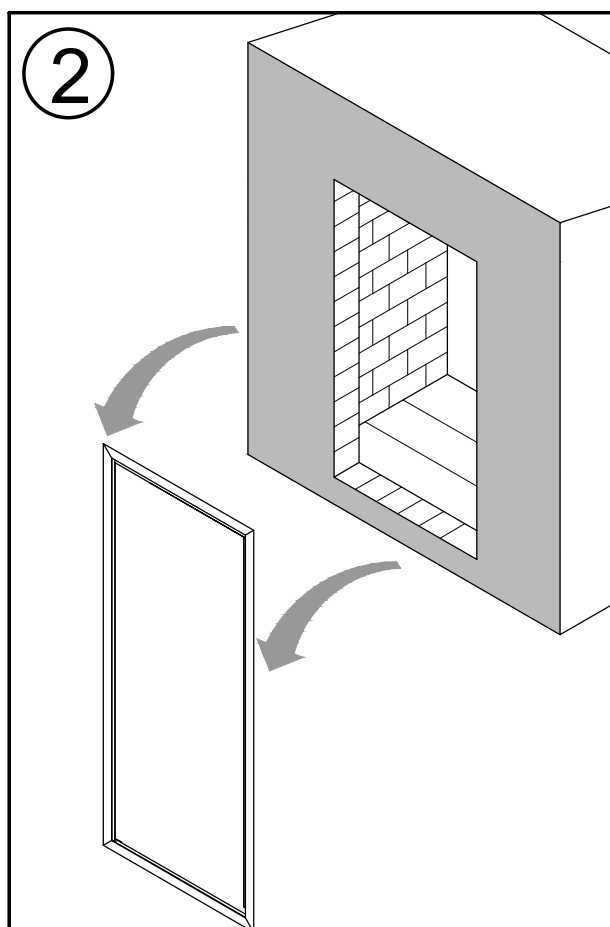
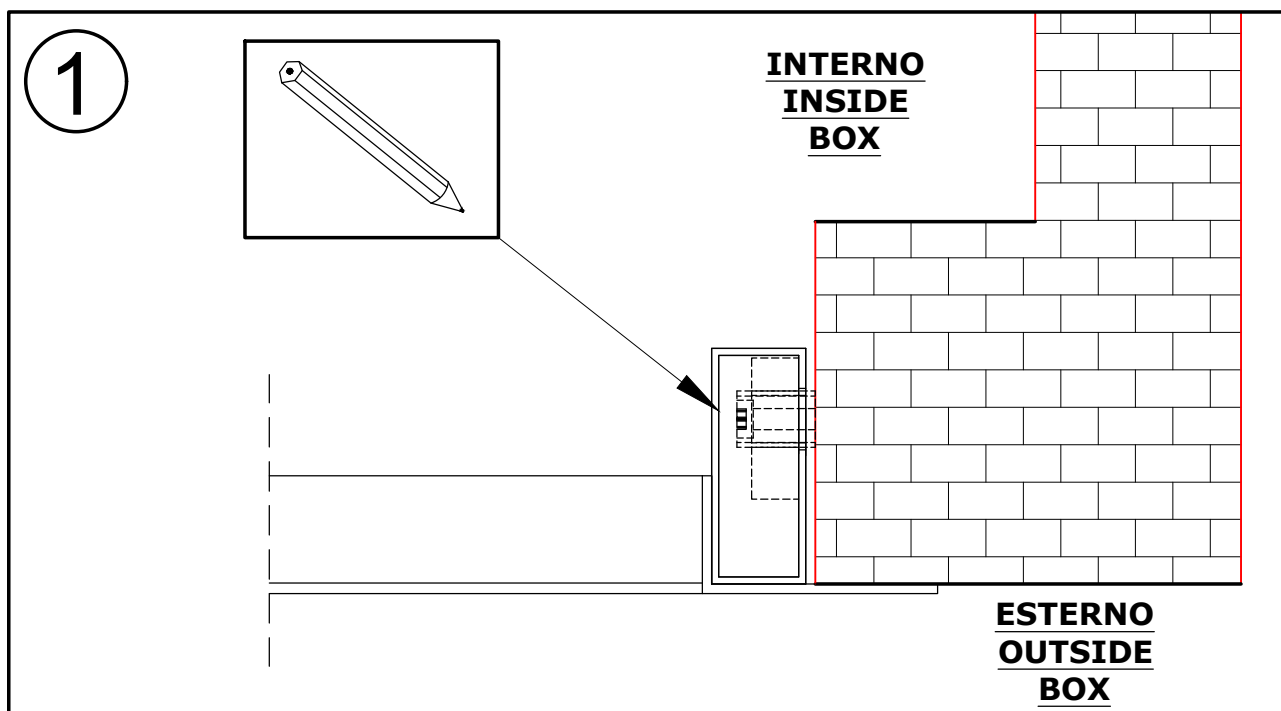
Sezione
Section A-A

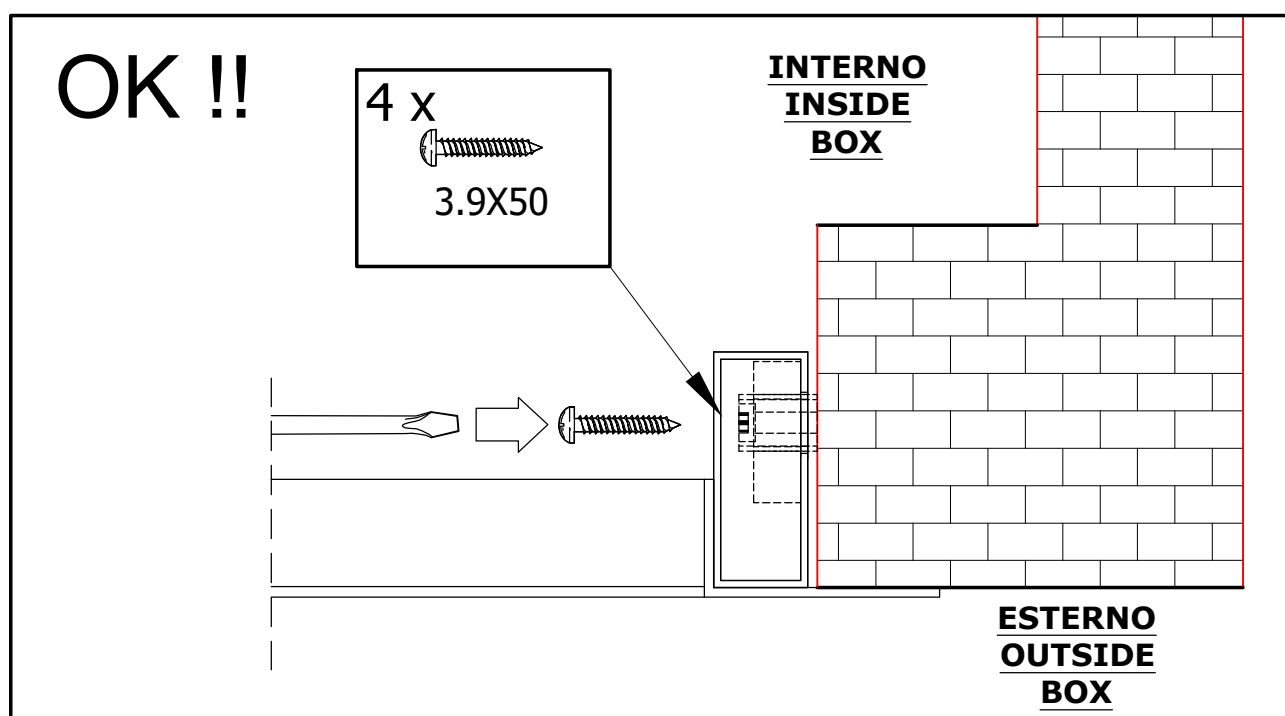
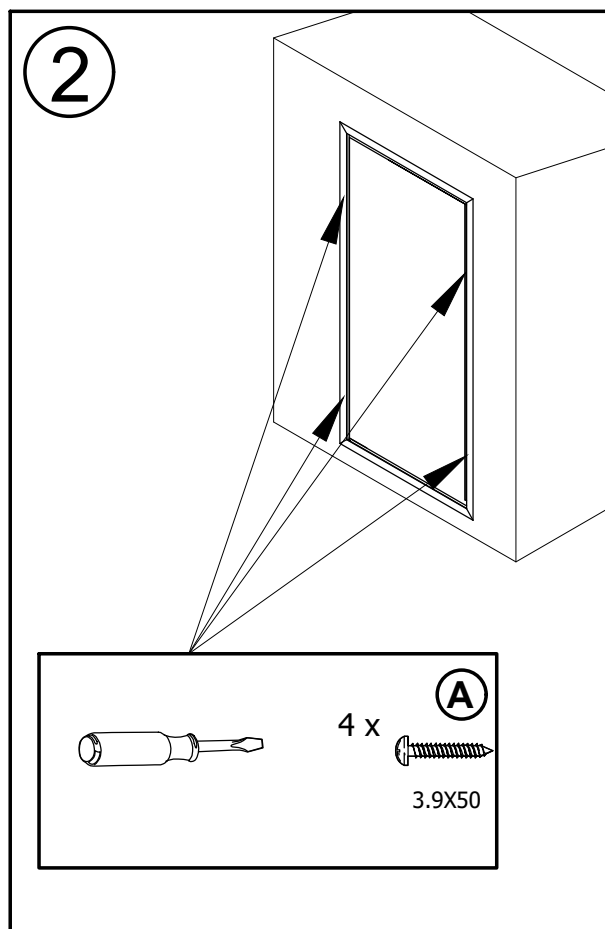
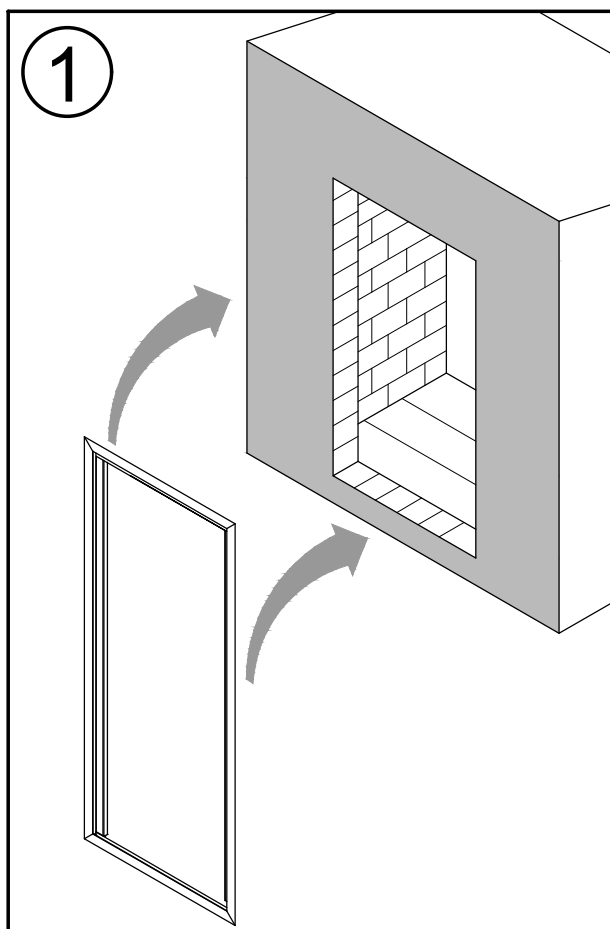


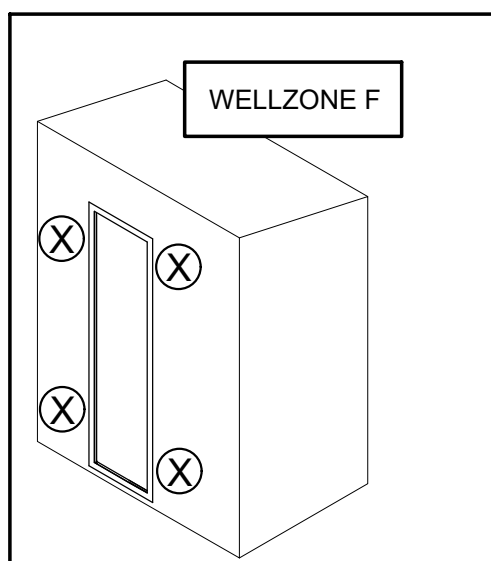
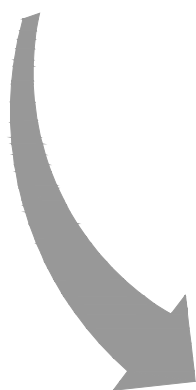
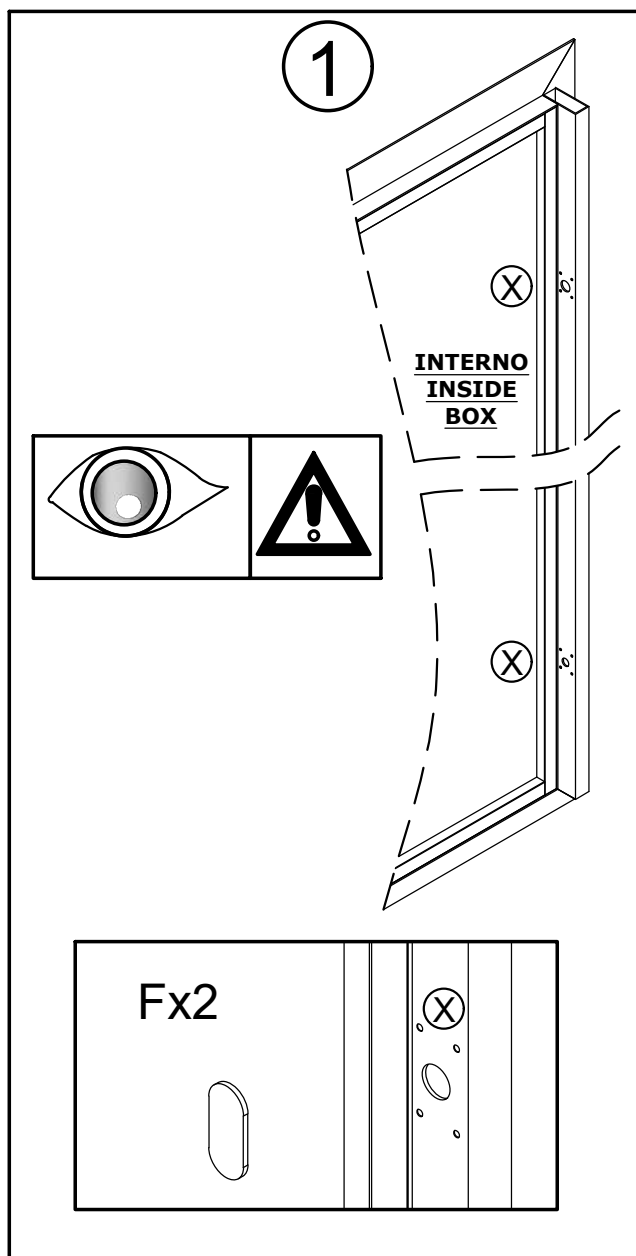
Sezione
Section B-B

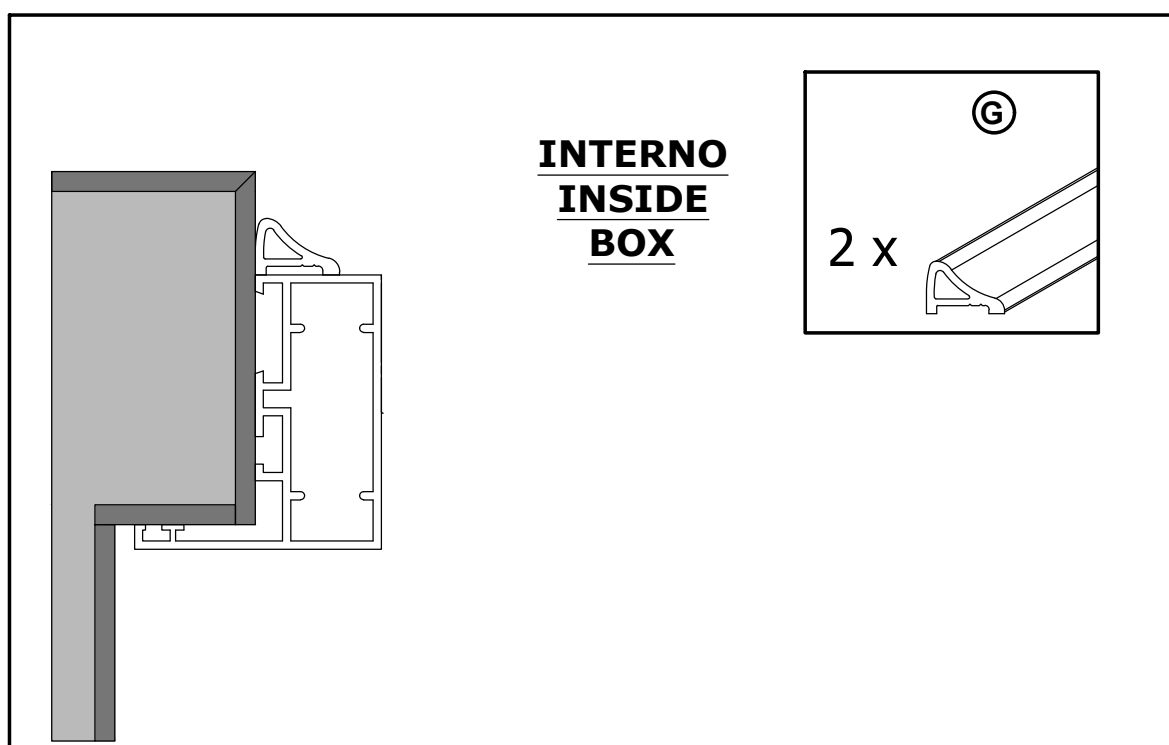
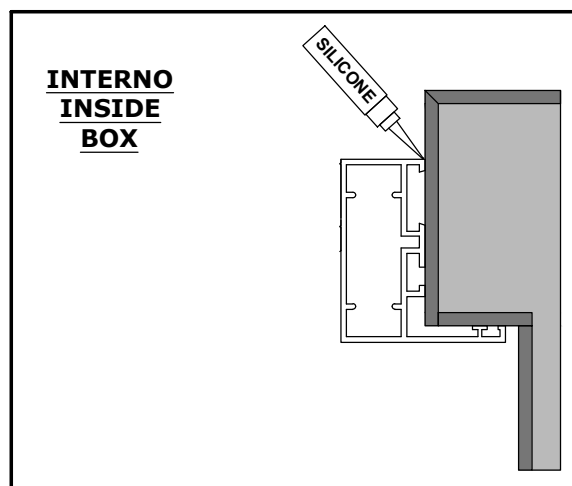
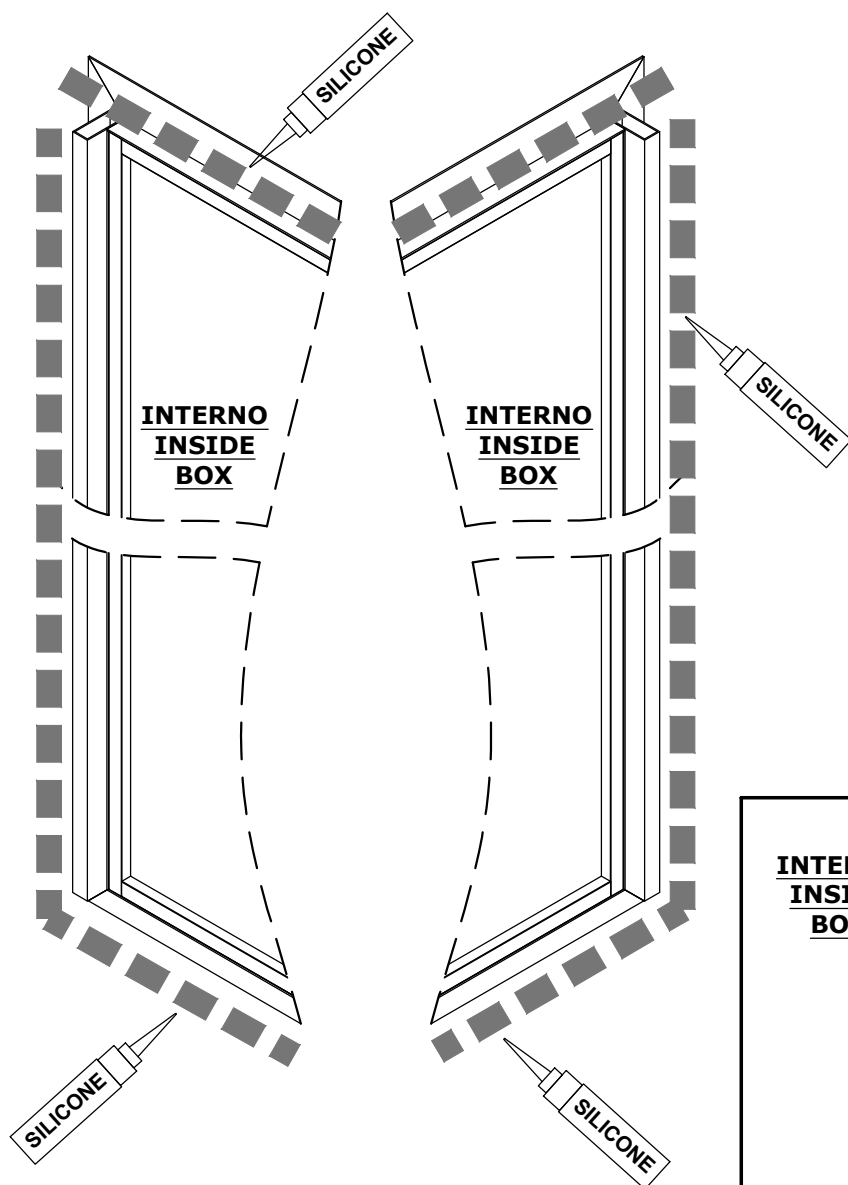










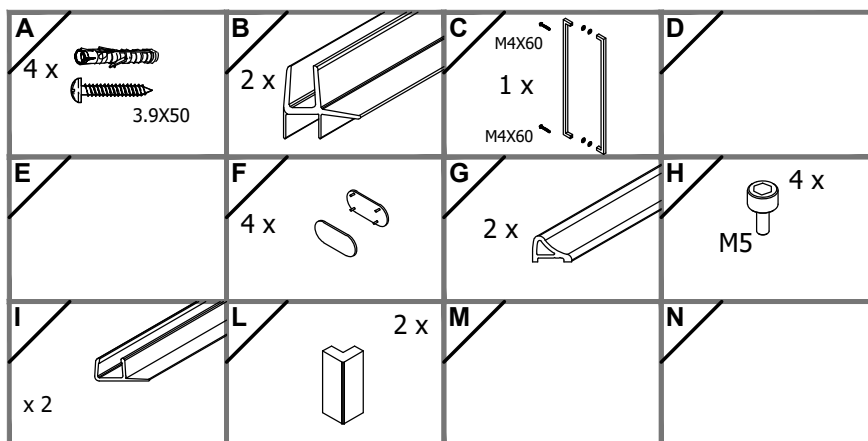


WELLZONE : PVF+FB

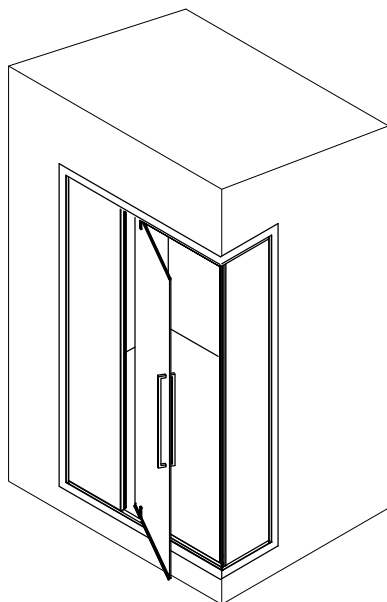
1

I Istruzioni di montaggio
GB Installation instruction
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F Instructions de montage

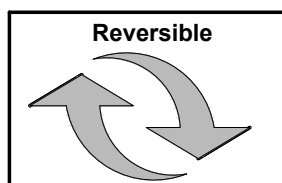
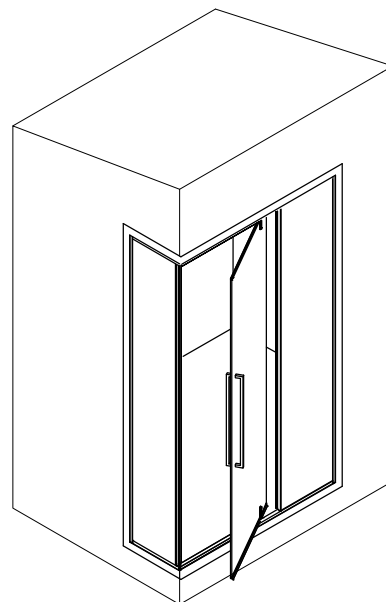
COD. 21474
Rev. 00
26/06/2020



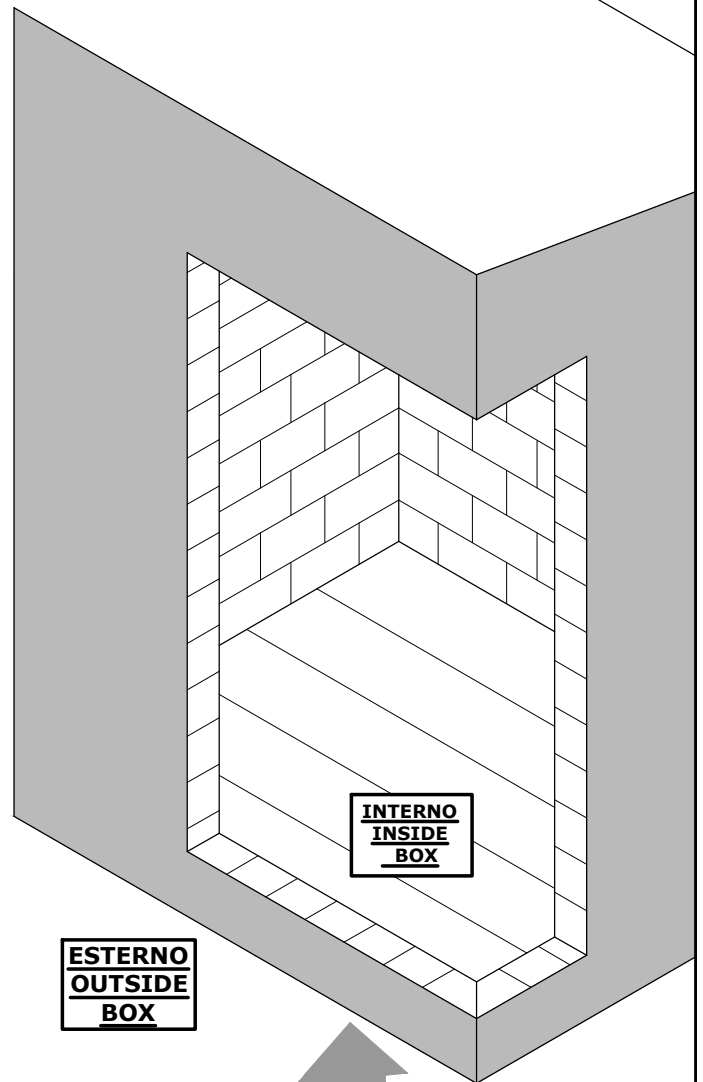
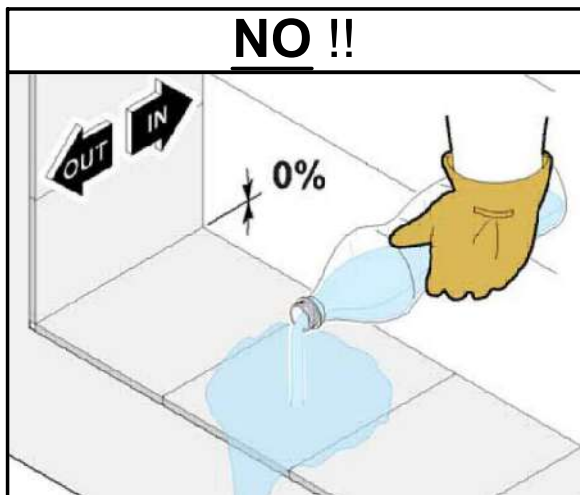
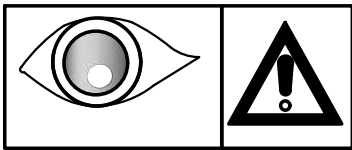
WELLZONE PVF - SX
+
WELLZONE FB - DX

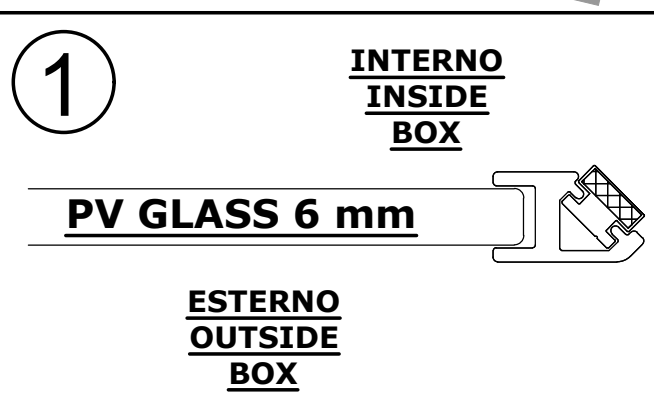
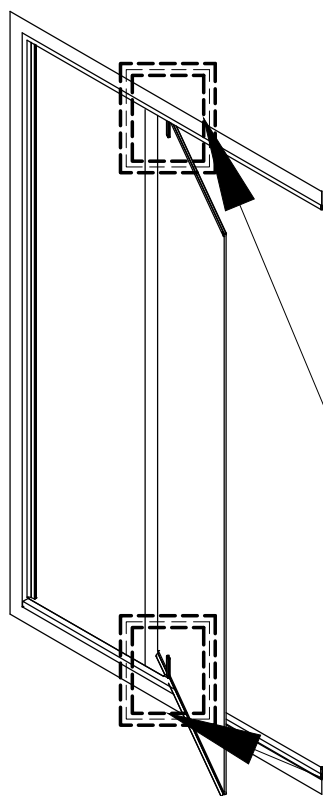


WELLZONE PVF - DX
+
WELLZONE FB - SX

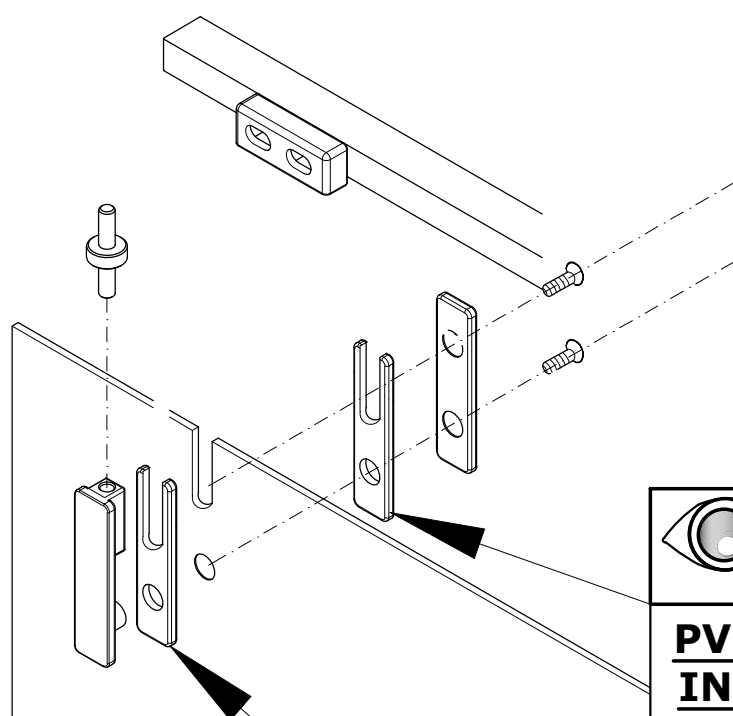


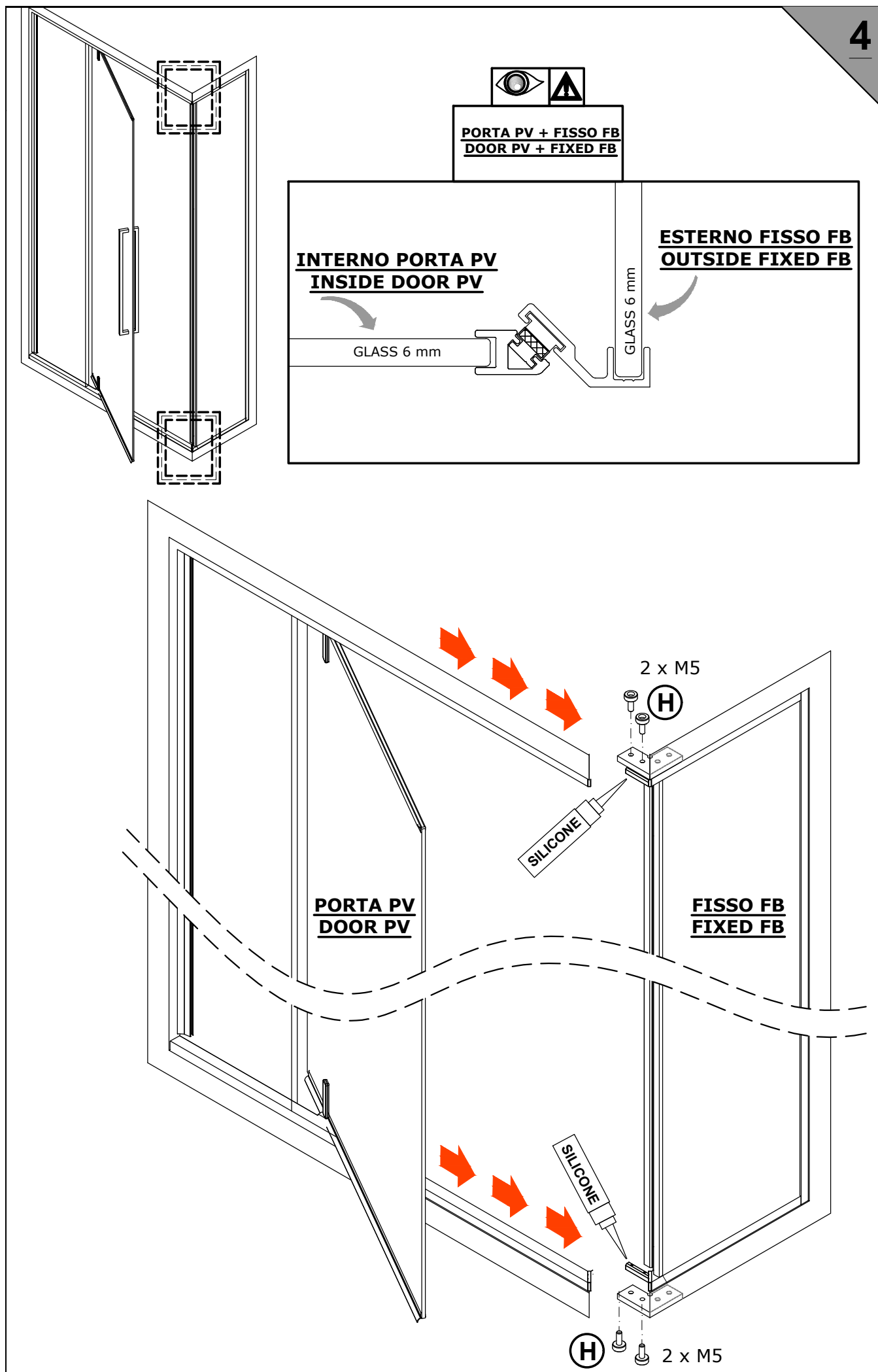
Accorgimenti per una corretta finitura del vano porta
Advices for a correct finishing of the door compartment
Procédé pour une finition correcte de l'espace porte
vorgang zur richtigen verarbeitung von tur Raum

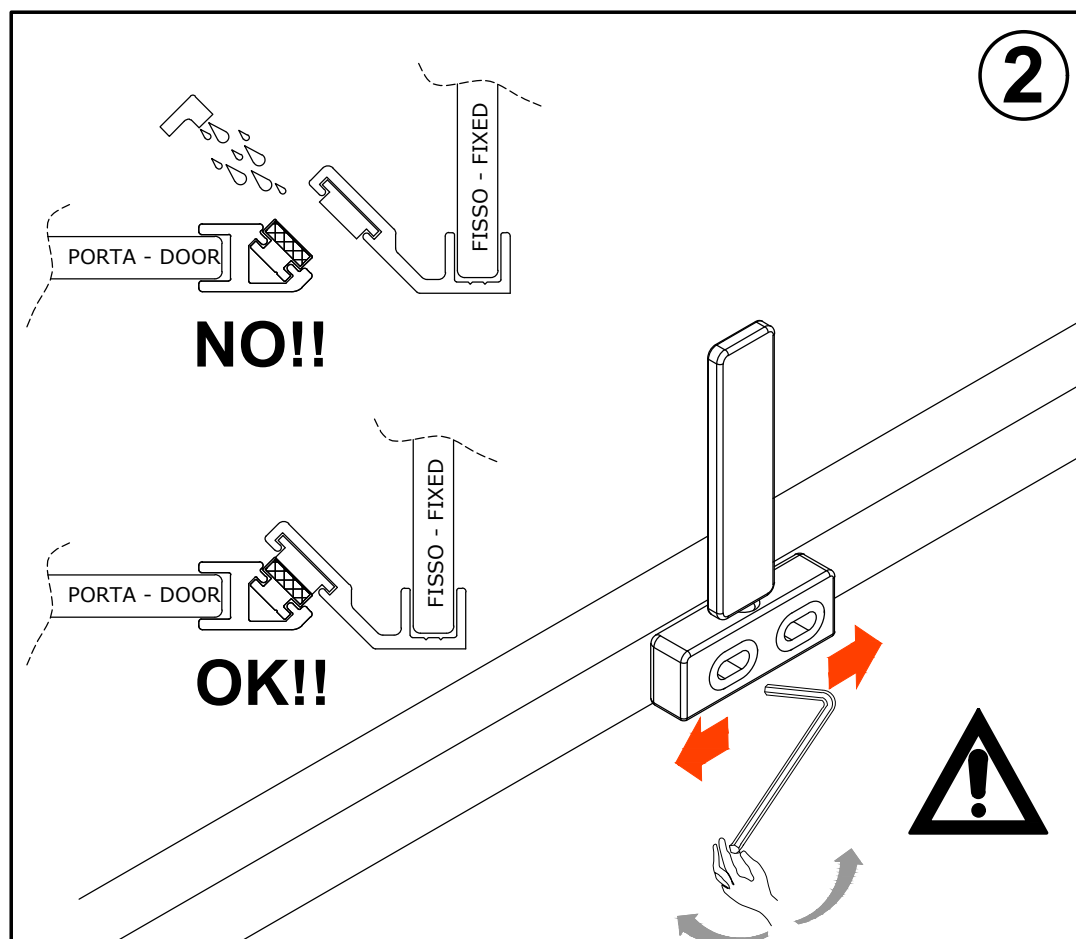
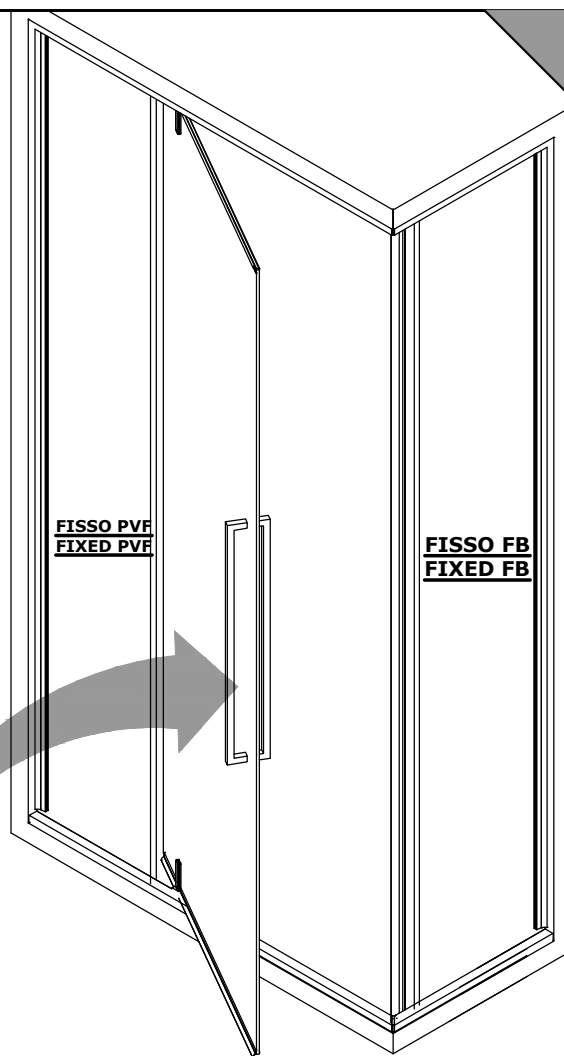
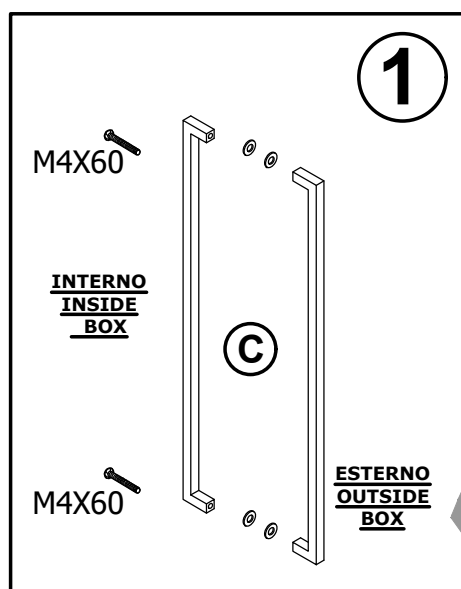


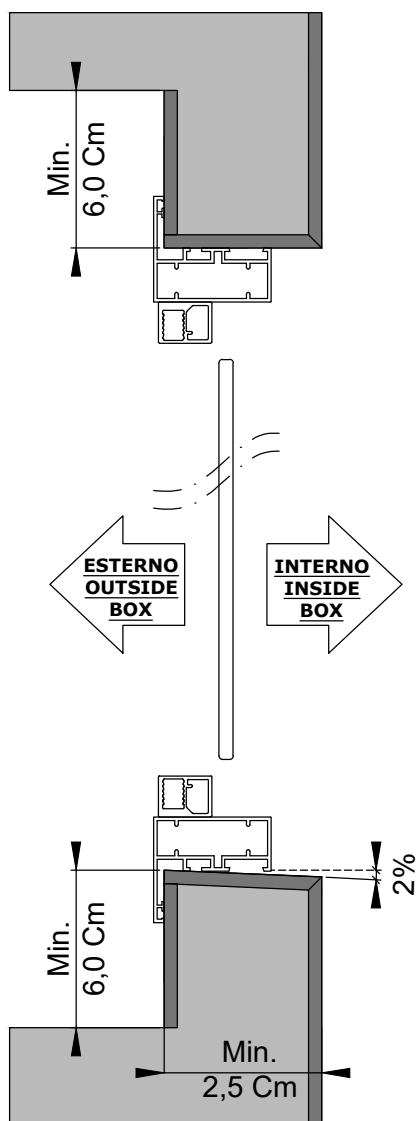


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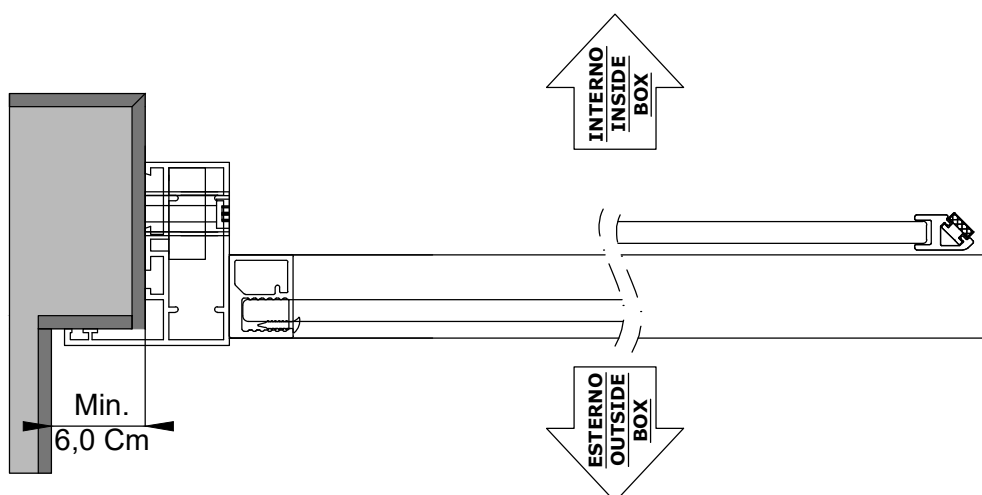
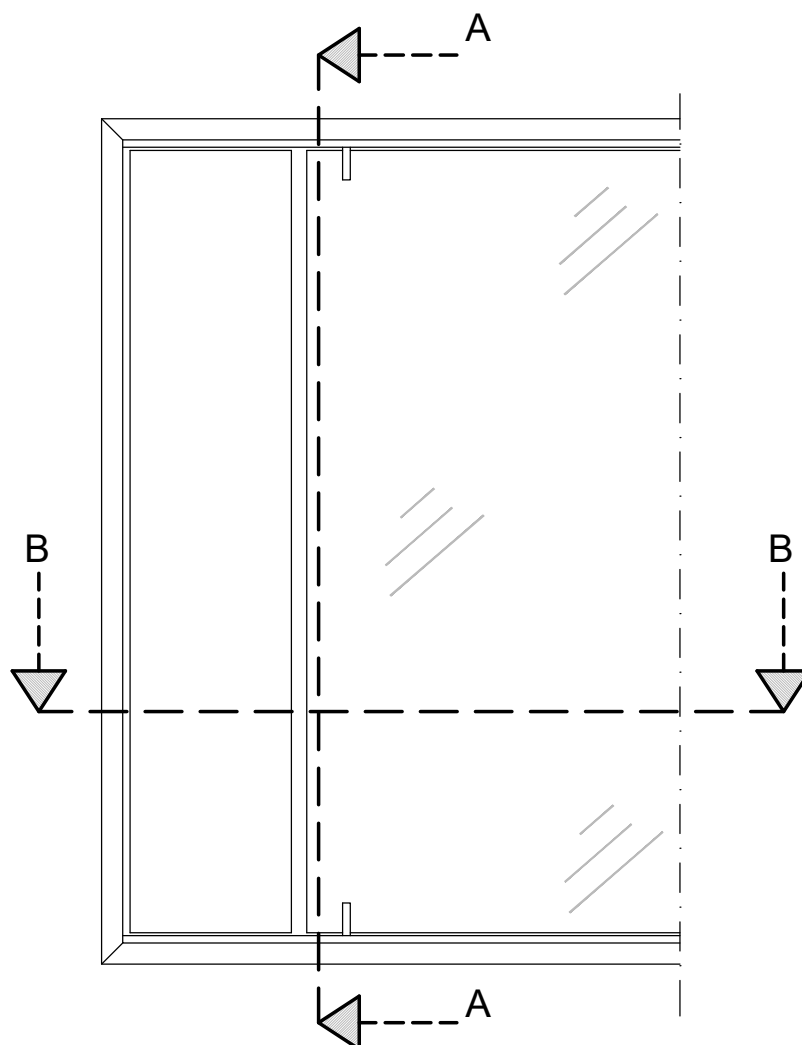




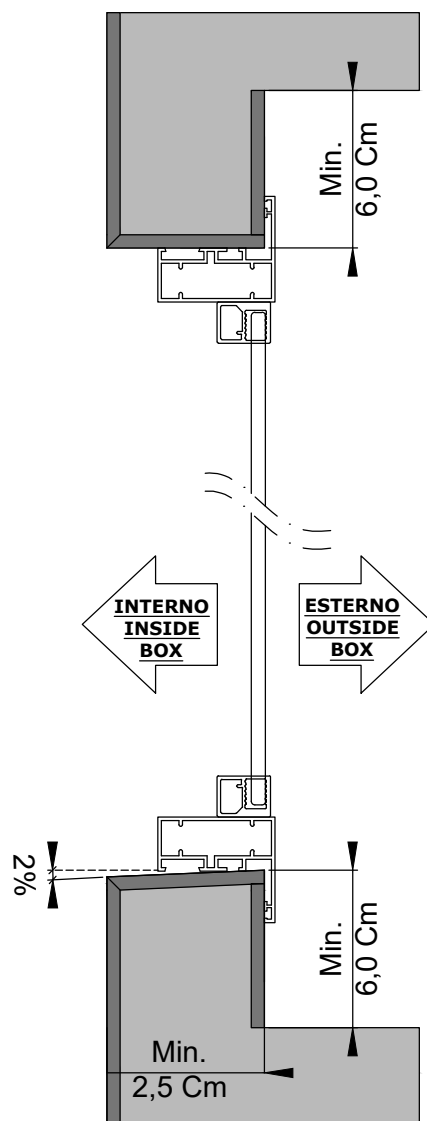
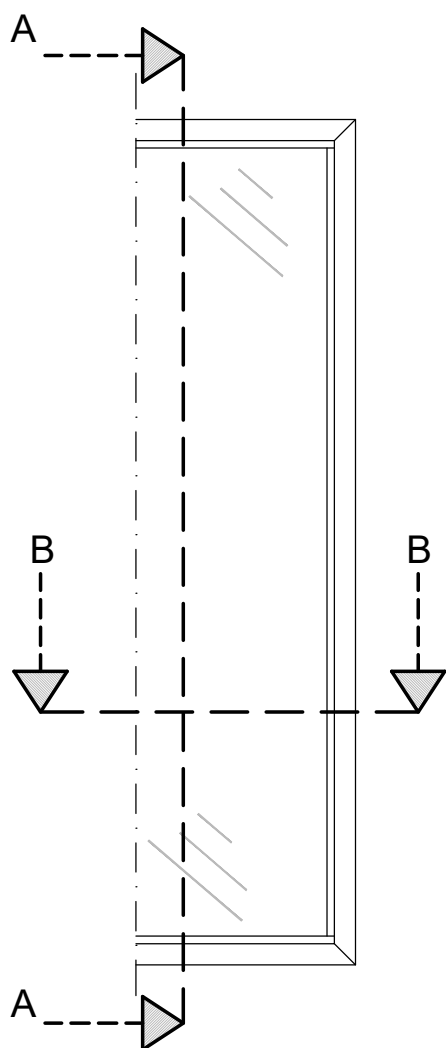




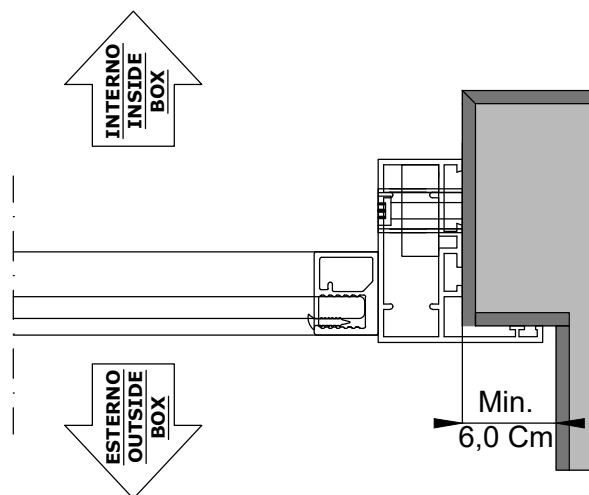
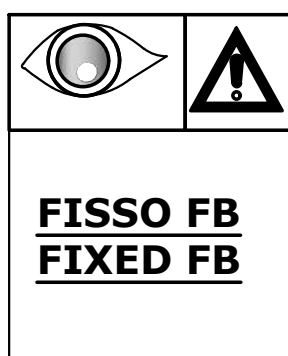
Sezione
Section A-A



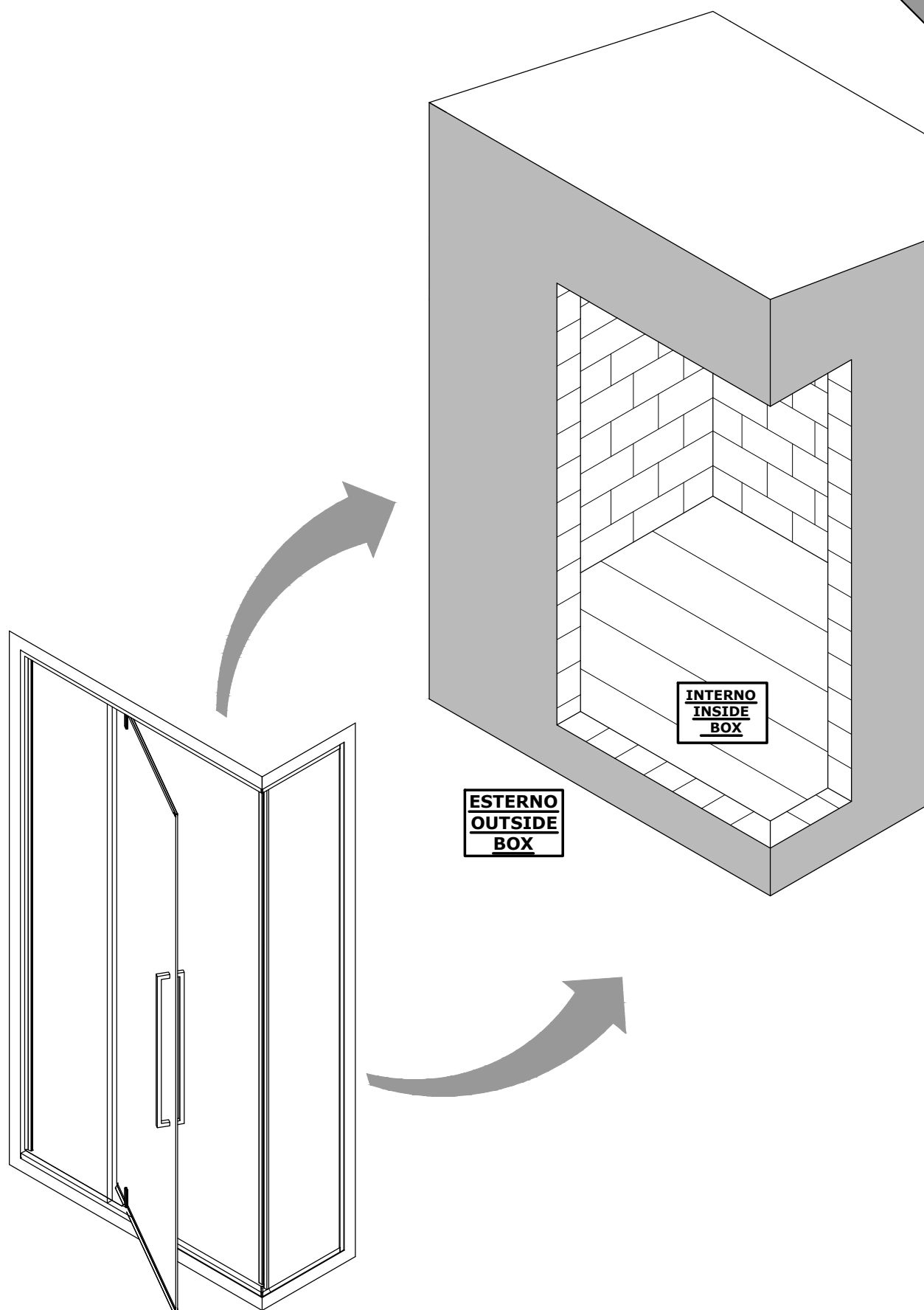
Sezione
Section B-B

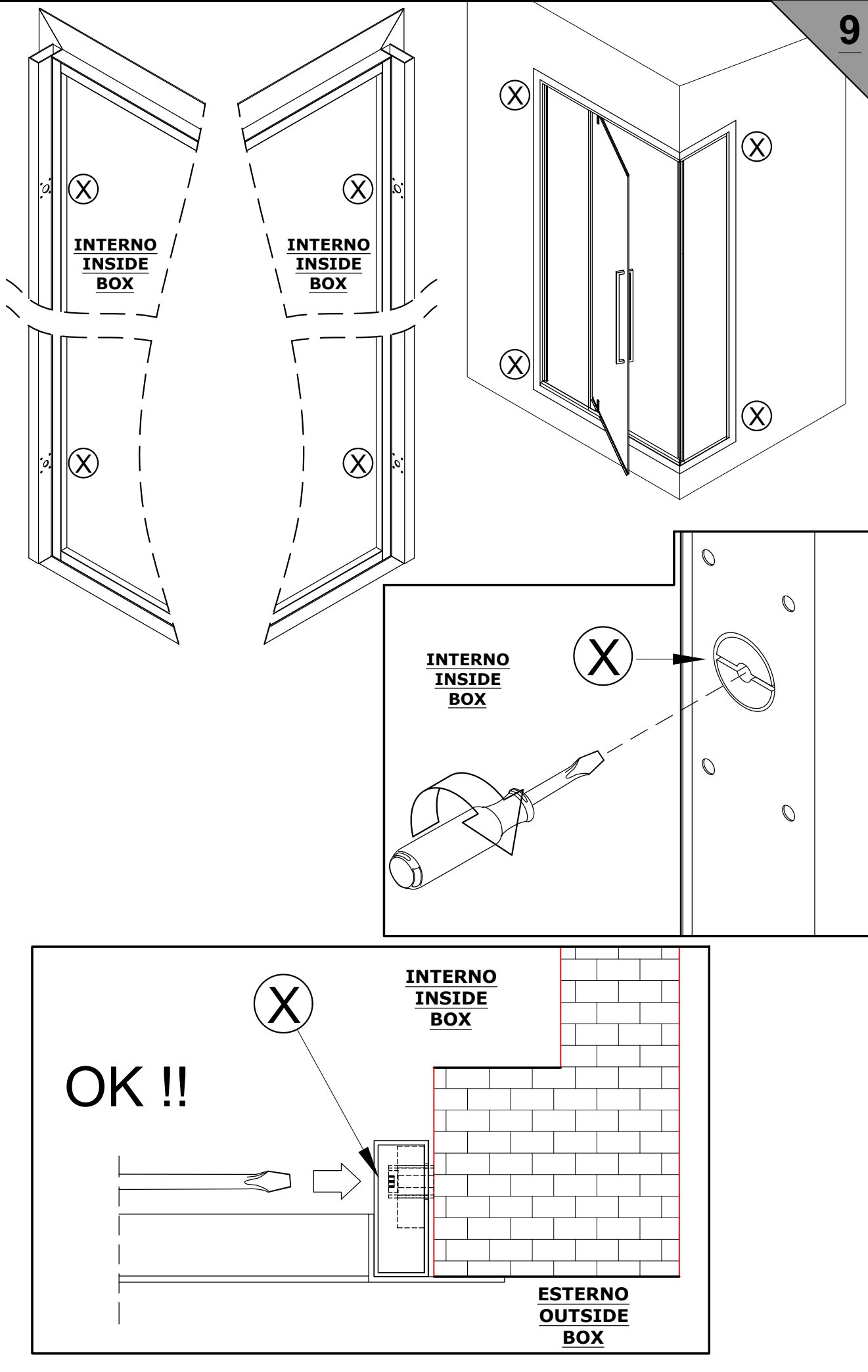


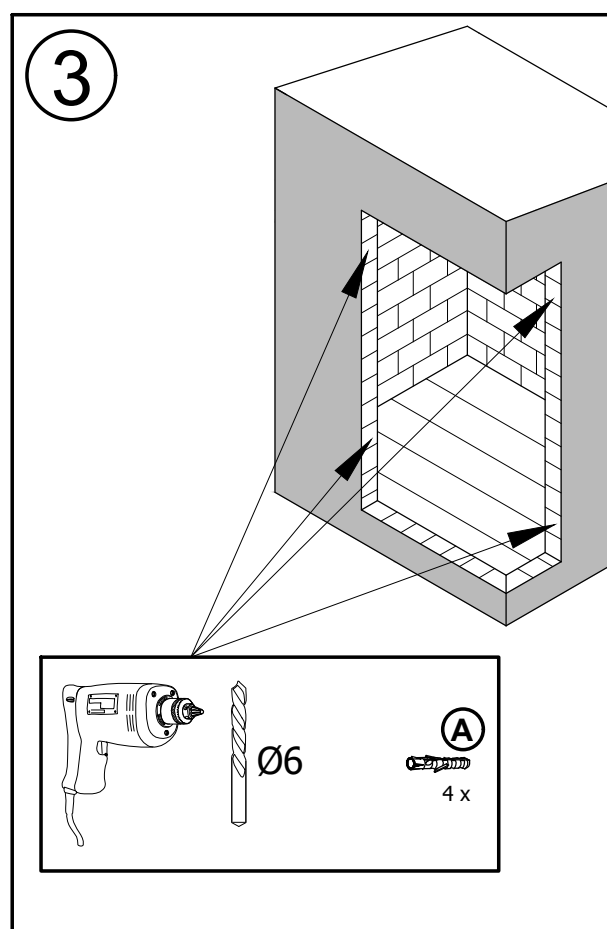
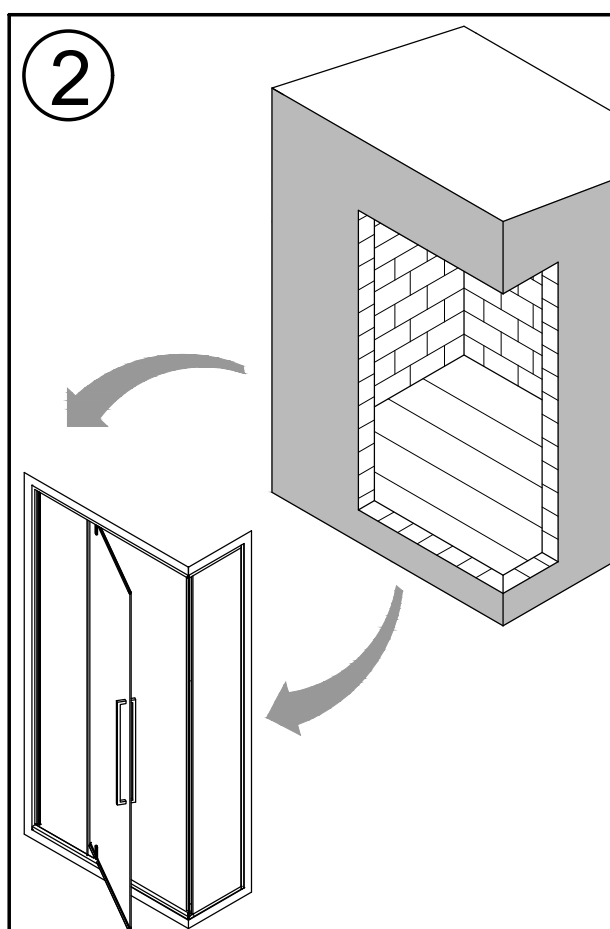
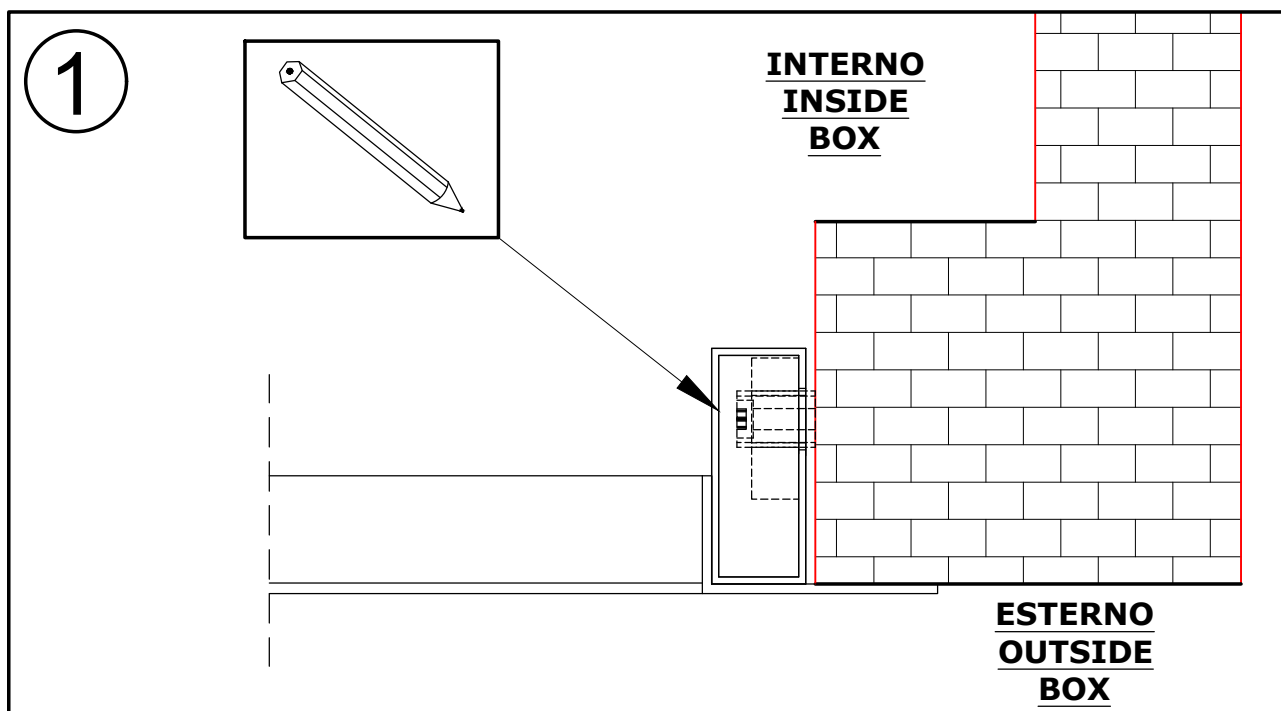
A-A Sezione
Section

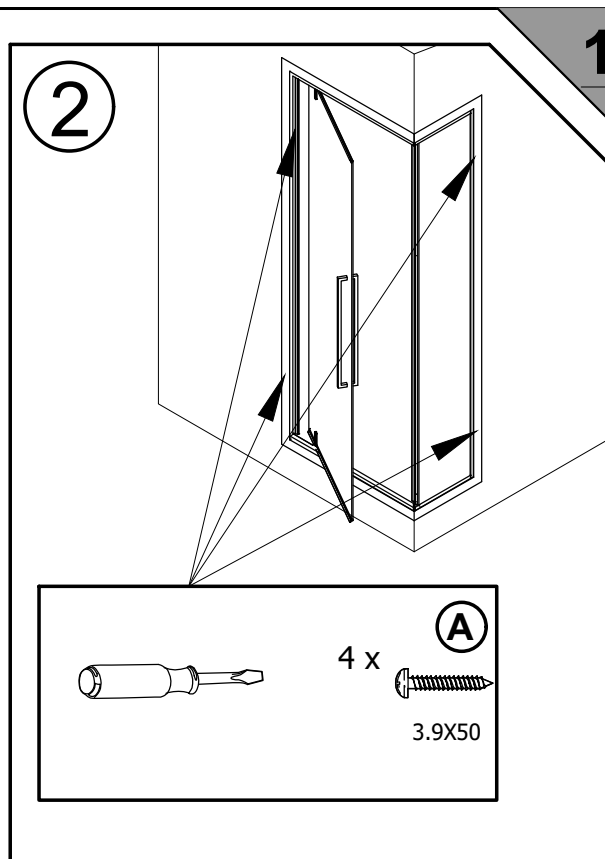
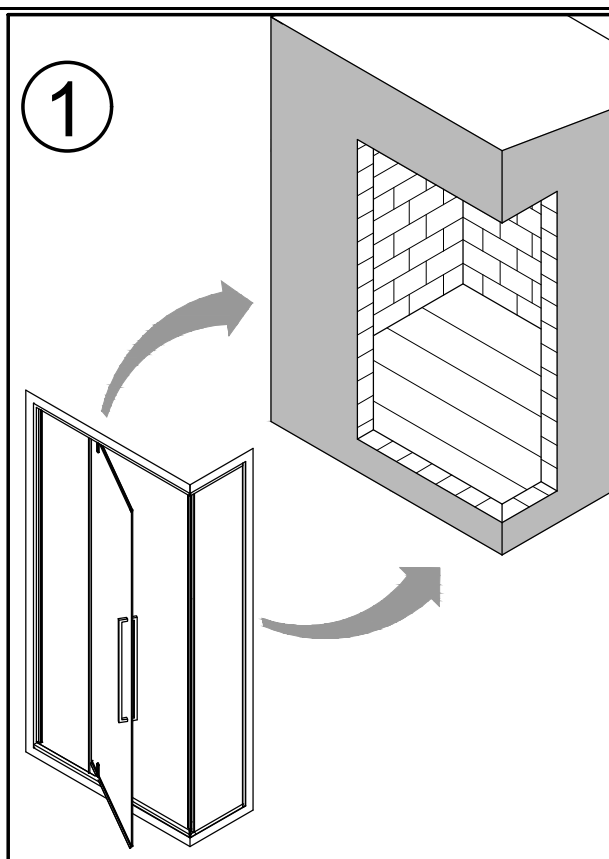


B-B Sezione
Section





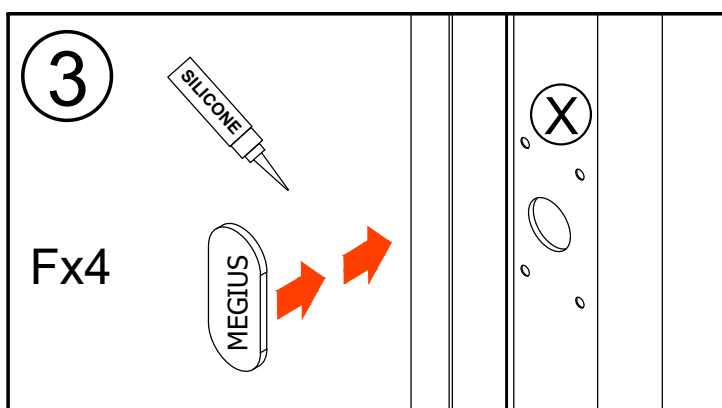
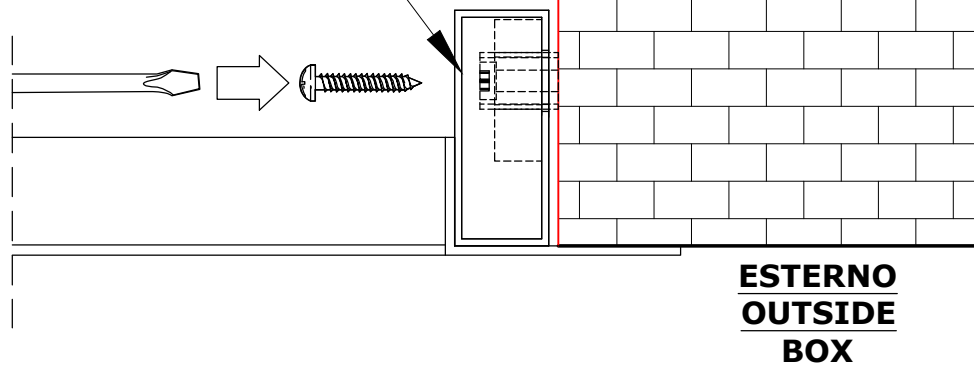




OK !!

4 x
3.9X50

**INTERNO
INSIDE
BOX**



PORTA PVF **DOOR PVF**

①

INTERNO
INSIDE
BOX

ESTERNO
OUTSIDE
BOX

NO !!

45°

OK !!

PORTA
DOOR

Ⓑ

OK !!

PORTA
DOOR

Ⓑ

OK !!

②

①

12 mm

PORTA PVF
DOOR PVF

③

①

12 mm

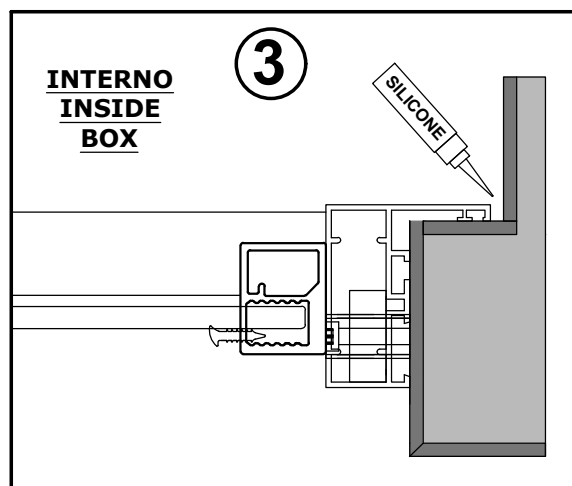
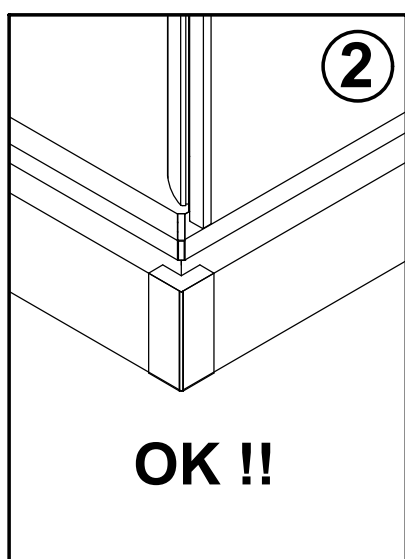
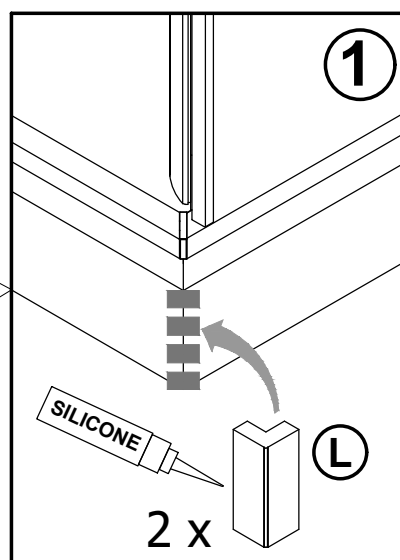
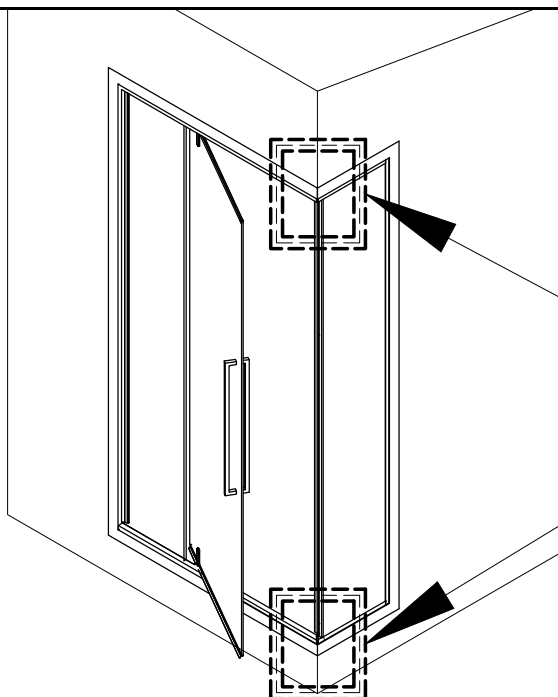
FISSO PVF
FIXED PVF

PORTA
DOOR



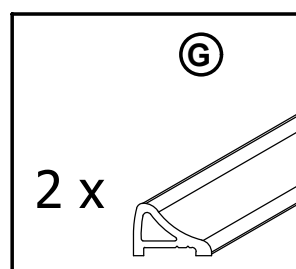
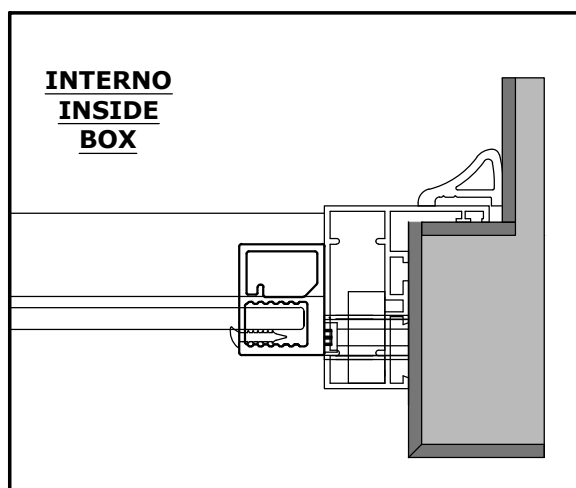
OK

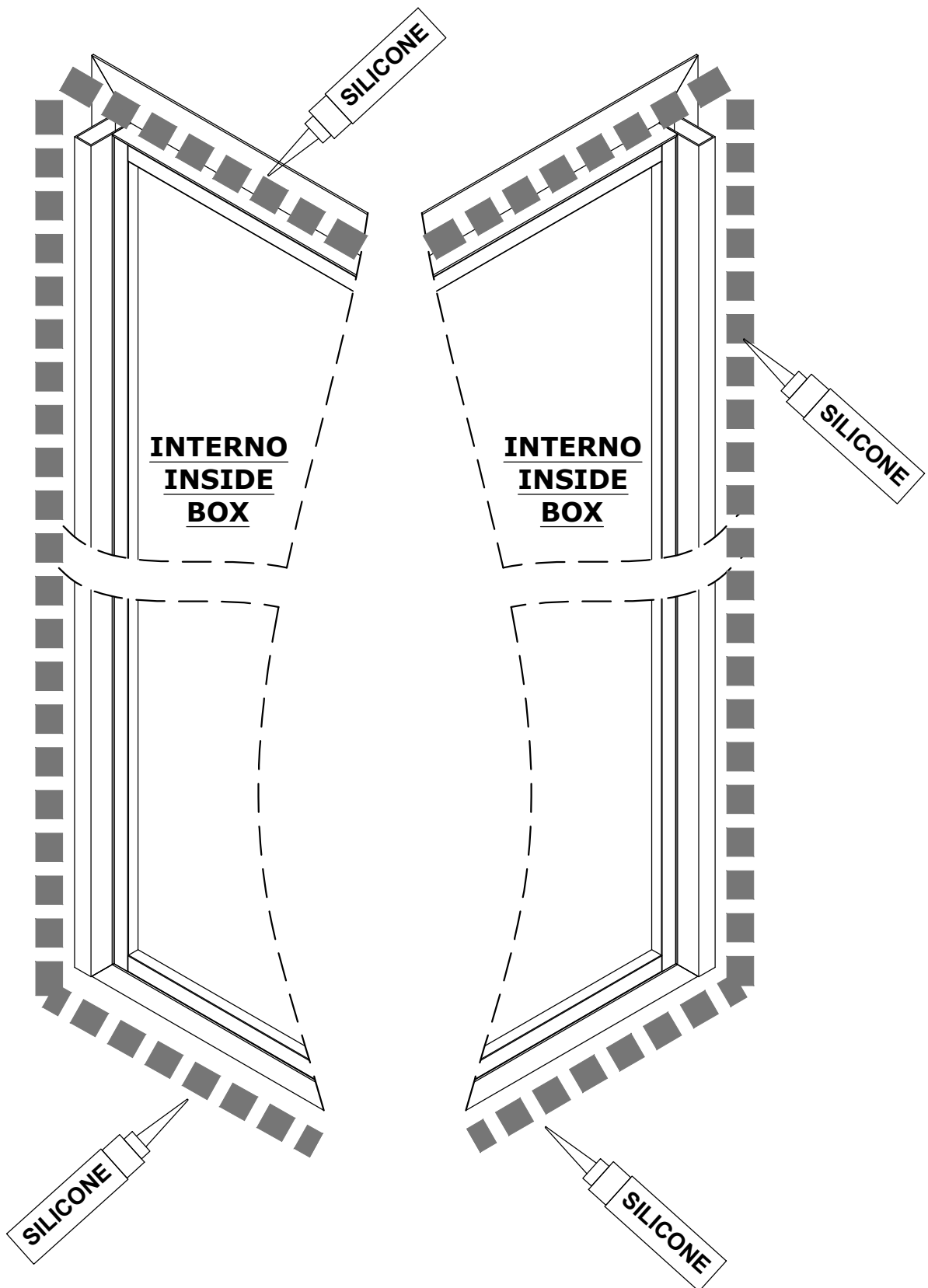
FISSO
FIXED



4

**INTERNO
INSIDE
BOX**



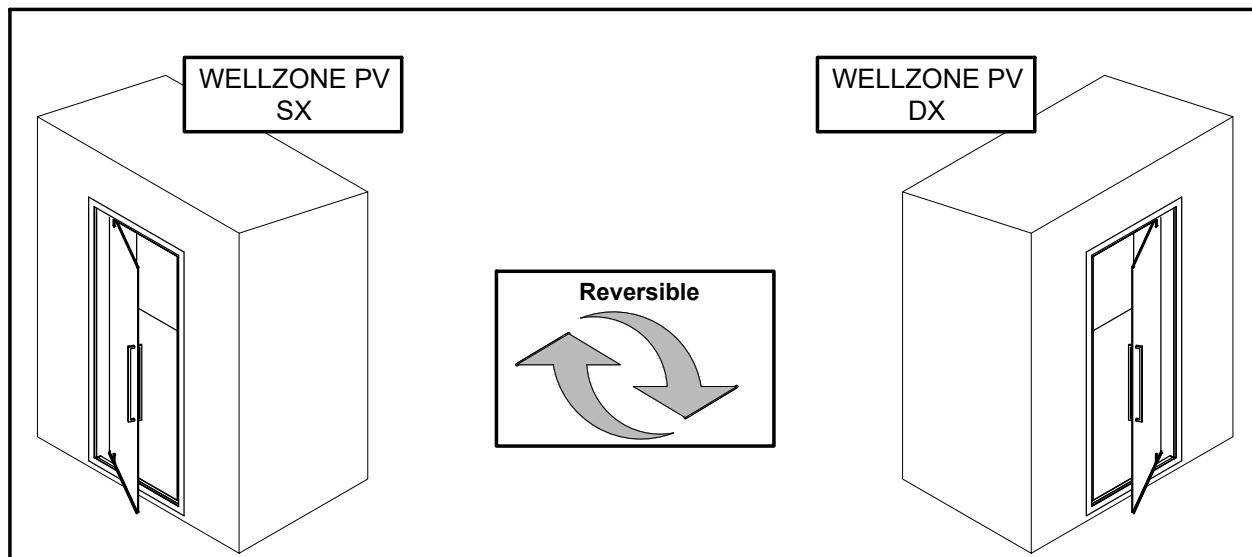
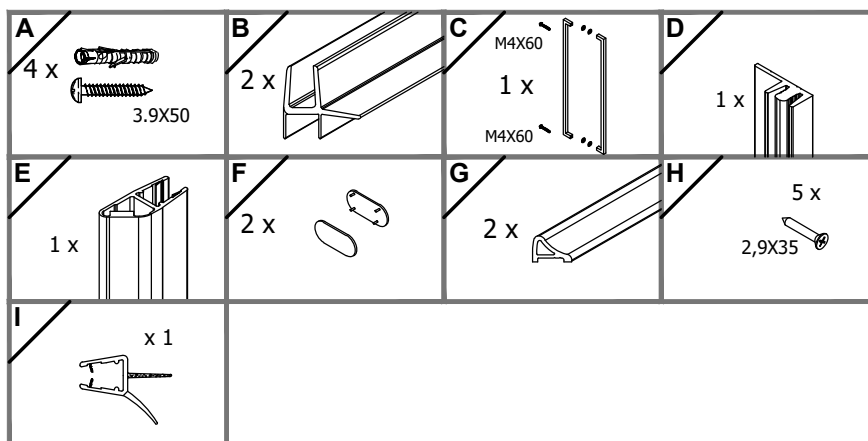


WELLZONE : PV

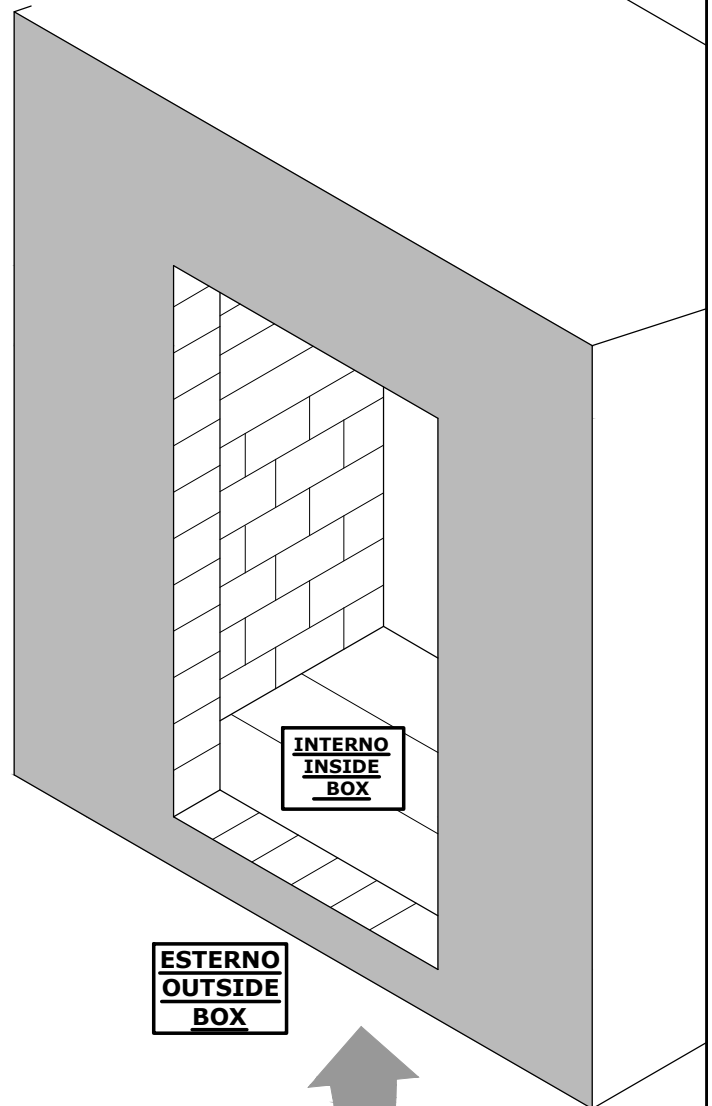
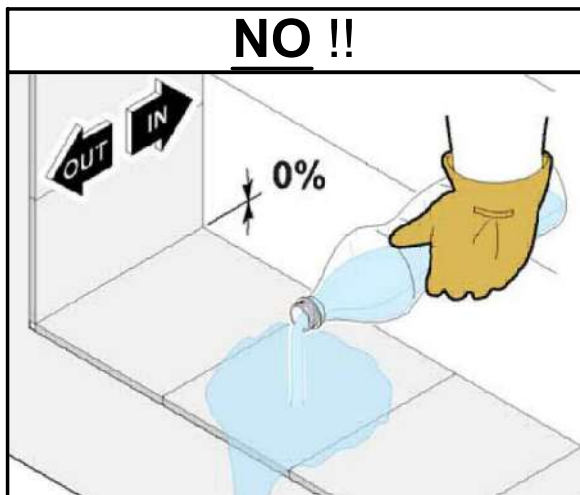
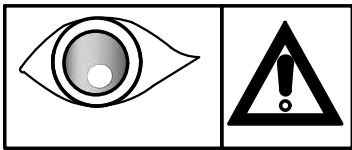
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I Istruzioni di montaggio
GB Installation instruction
D Installationsanleitung
E Instrucciones dem montaje
F Instructions de montage

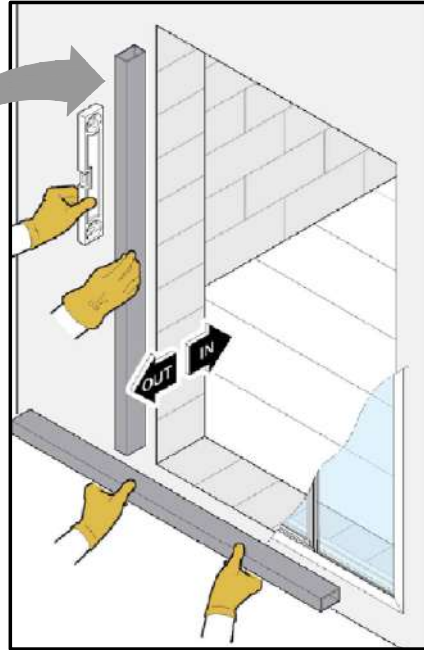
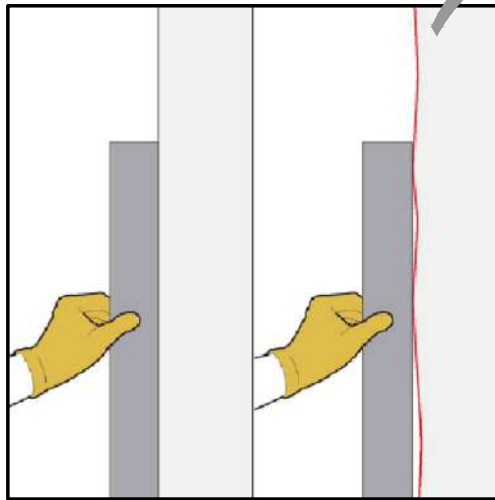
COD. 21475
Rev. 00
21/06/2018



Accorgimenti per una corretta finitura del vano porta
Advices for a correct finishing of the door compartment
Procédé pour une finition correcte de l'espace porte
vorgang zur richtigen verarbeitung von tur Raum

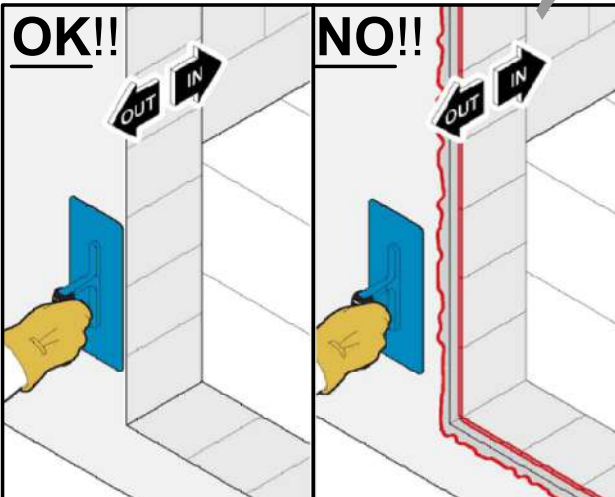


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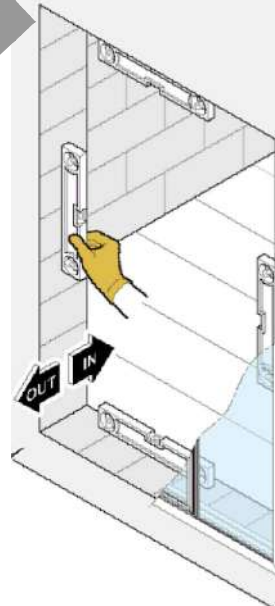
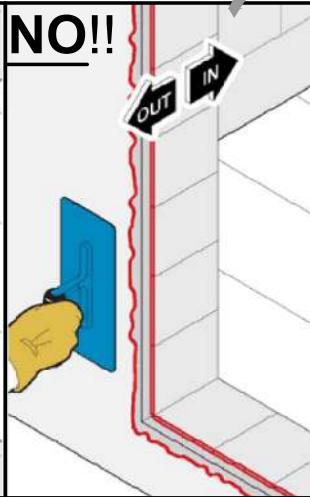


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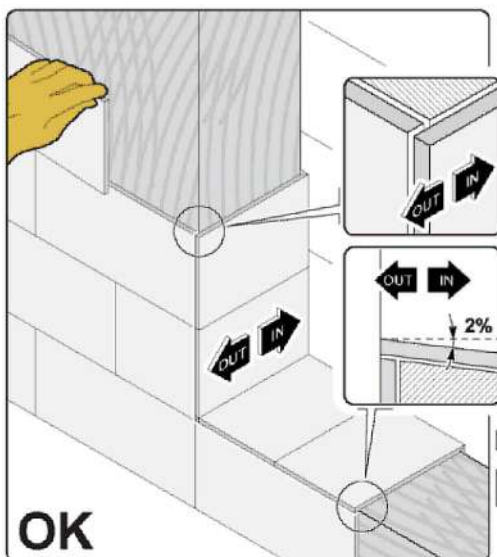
OK!!



NO!!

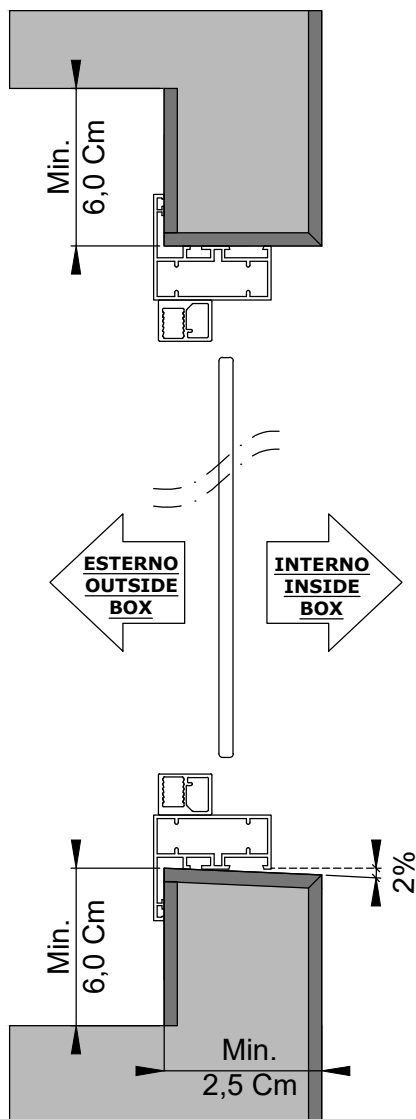


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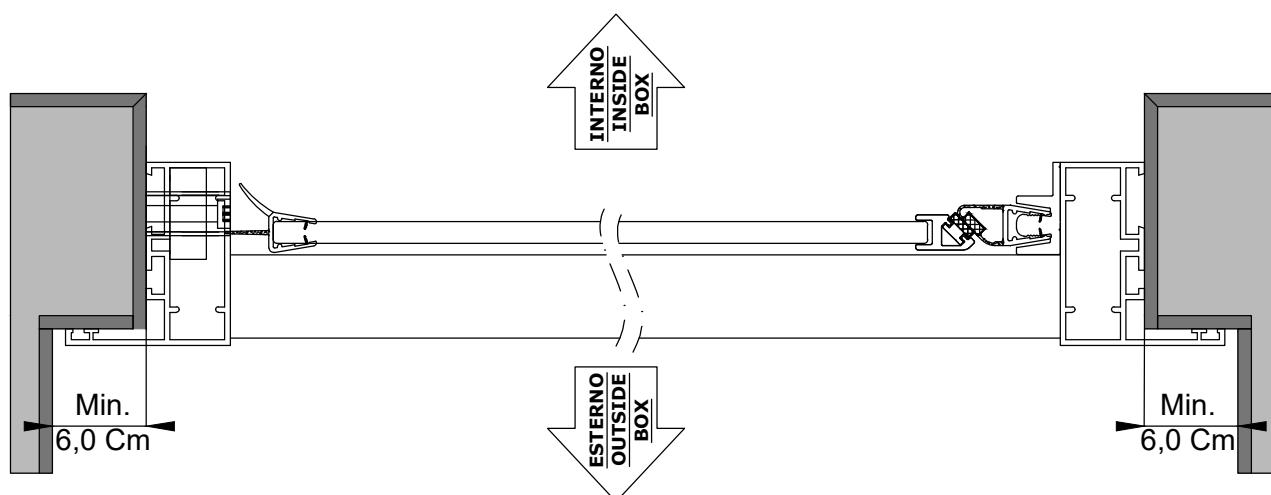
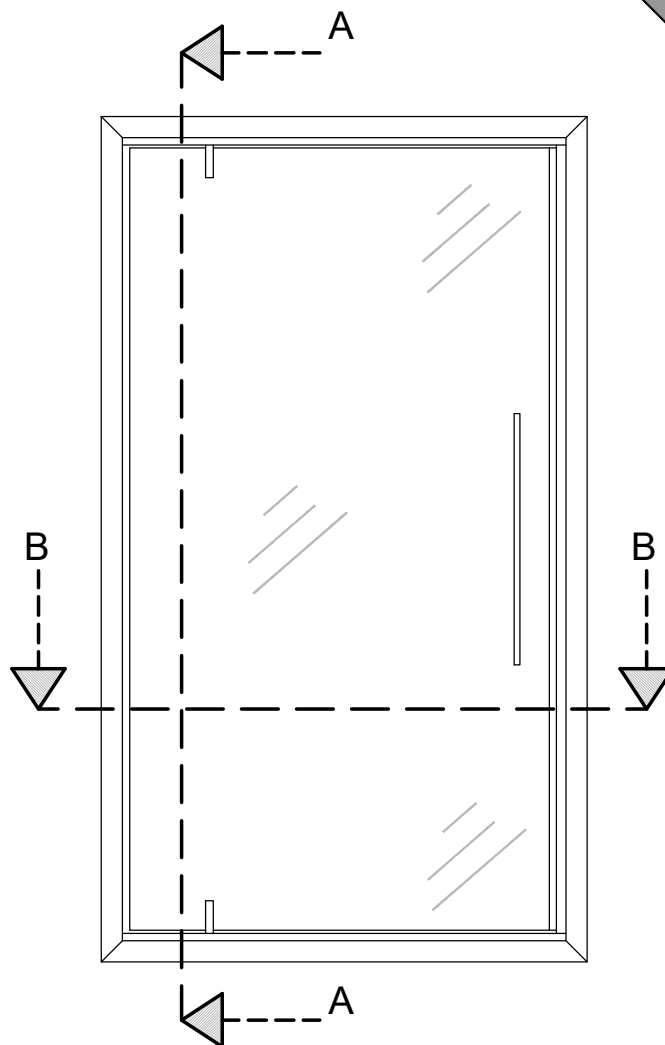


OK

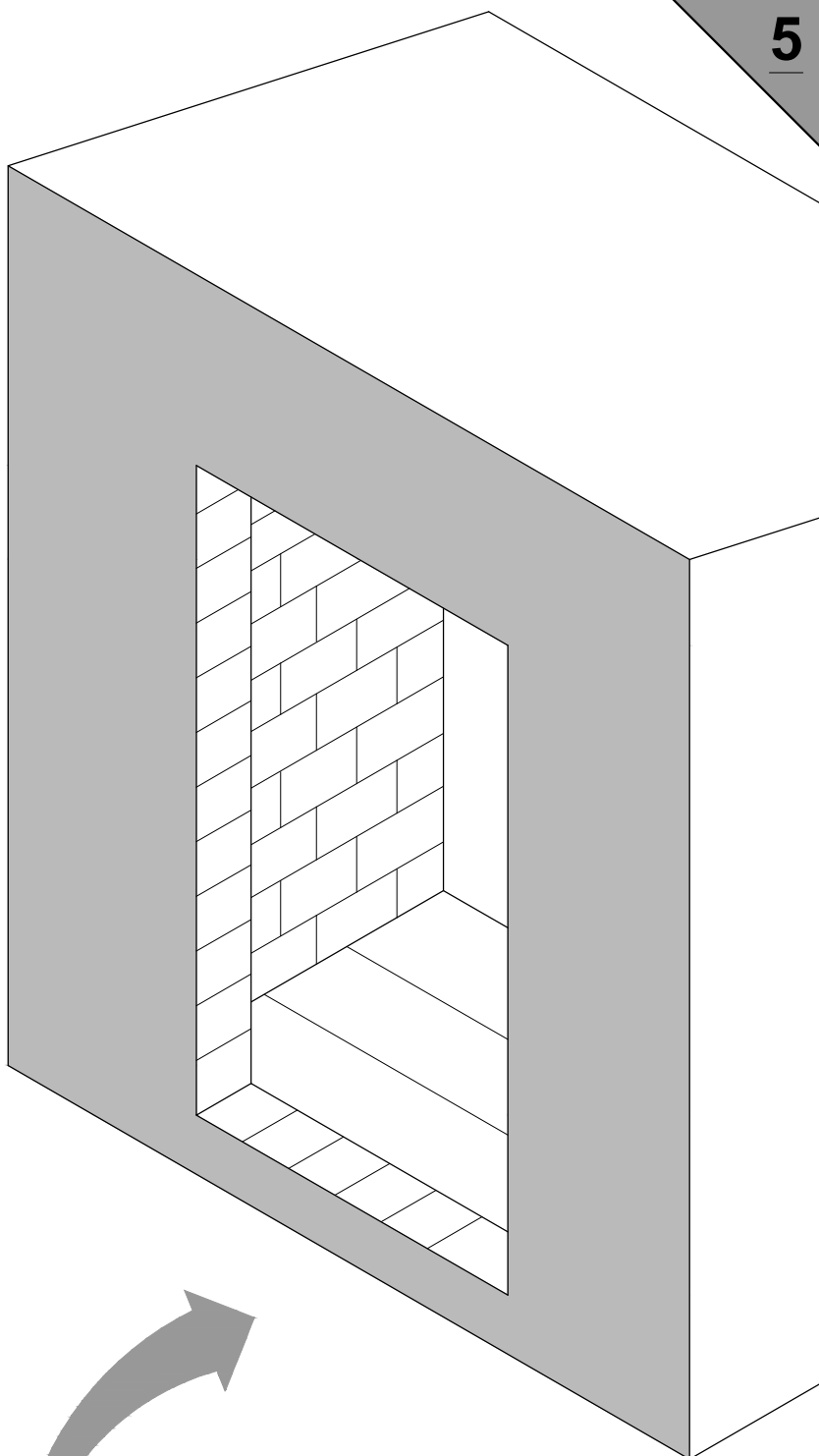
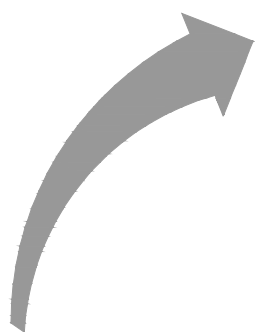
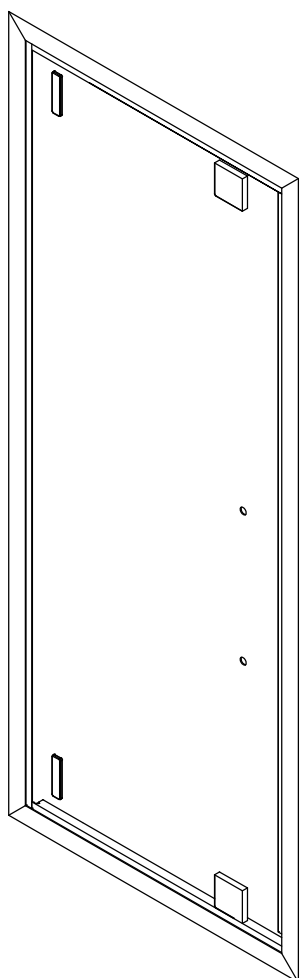
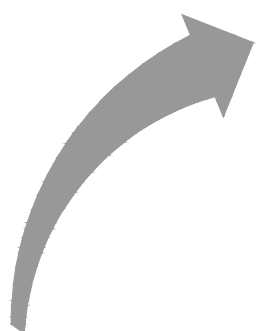


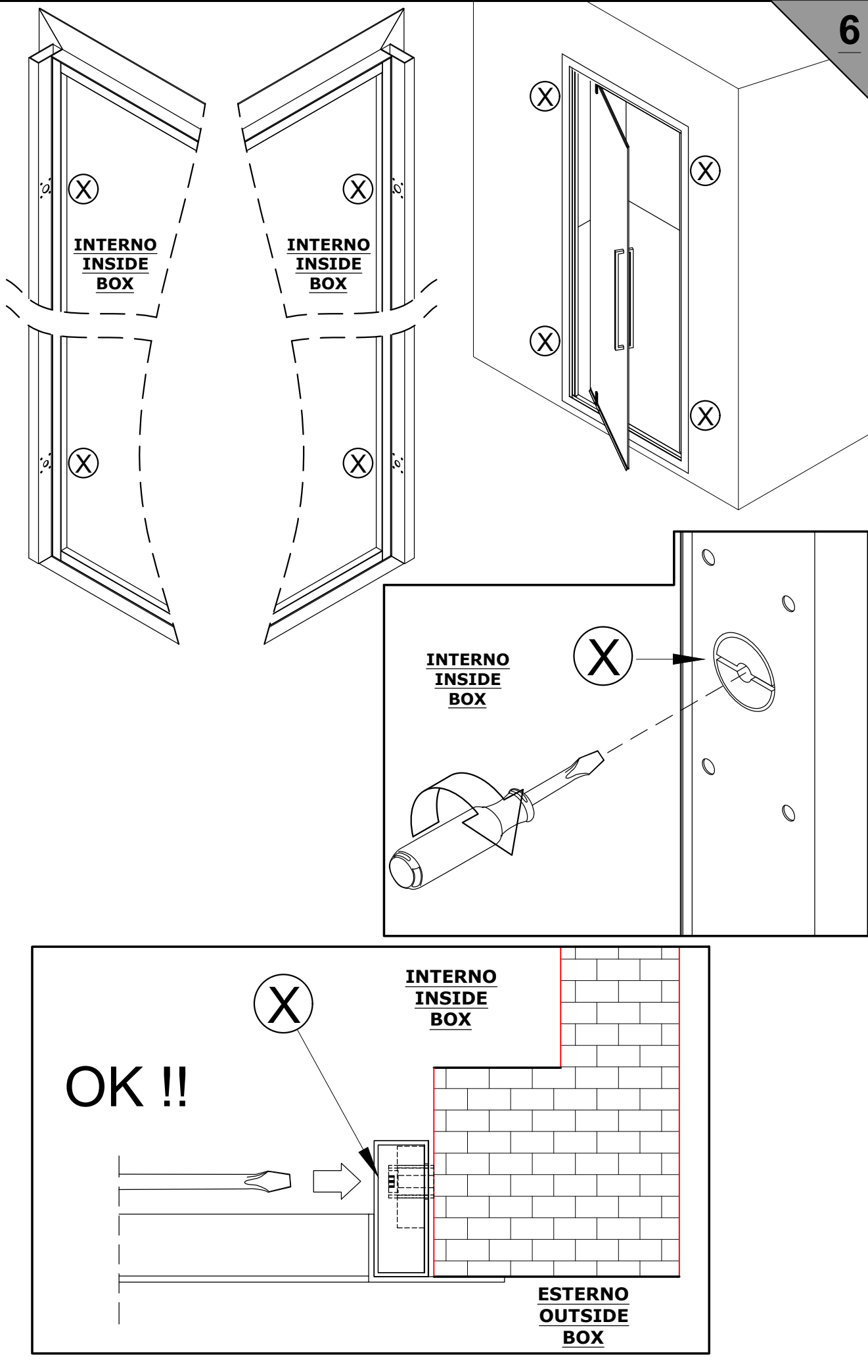


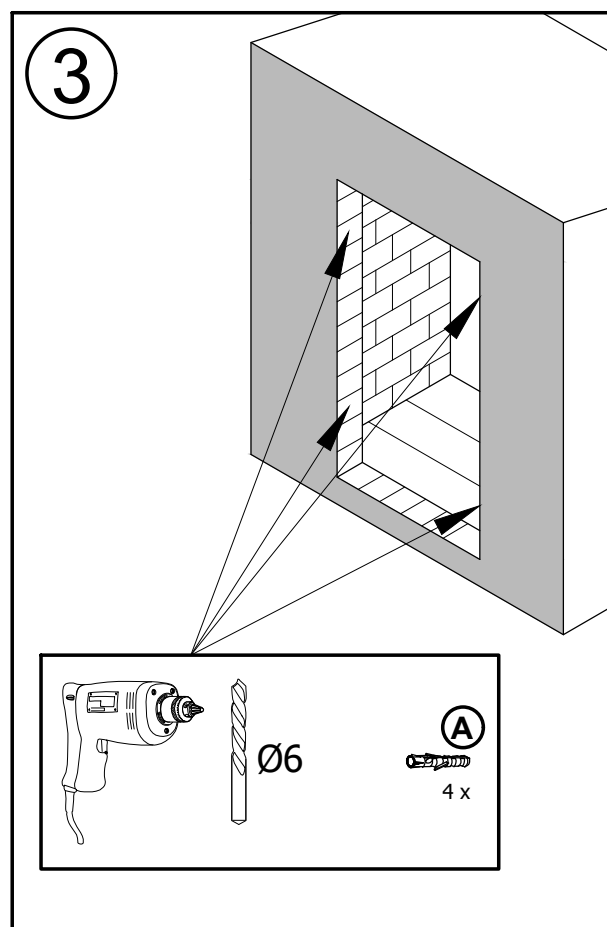
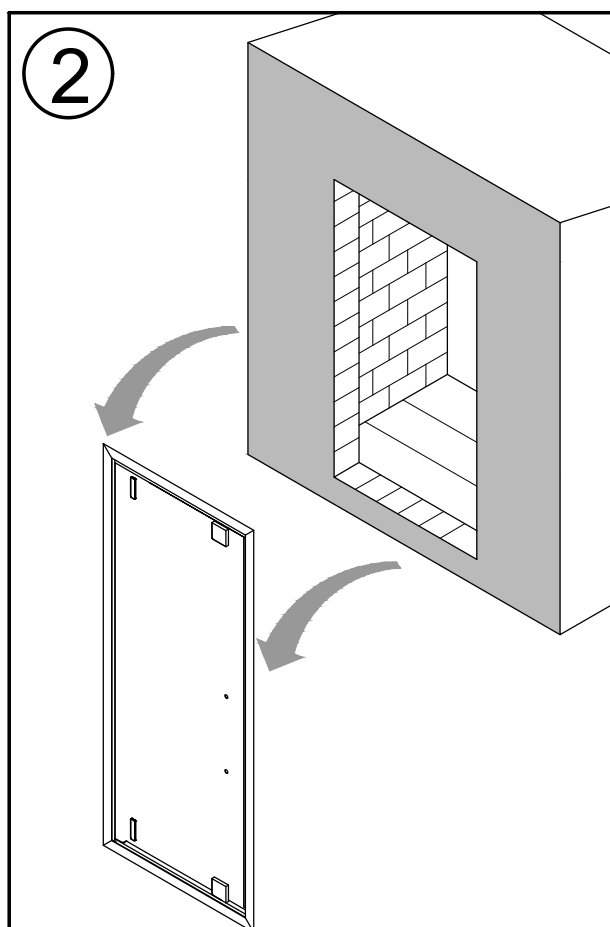
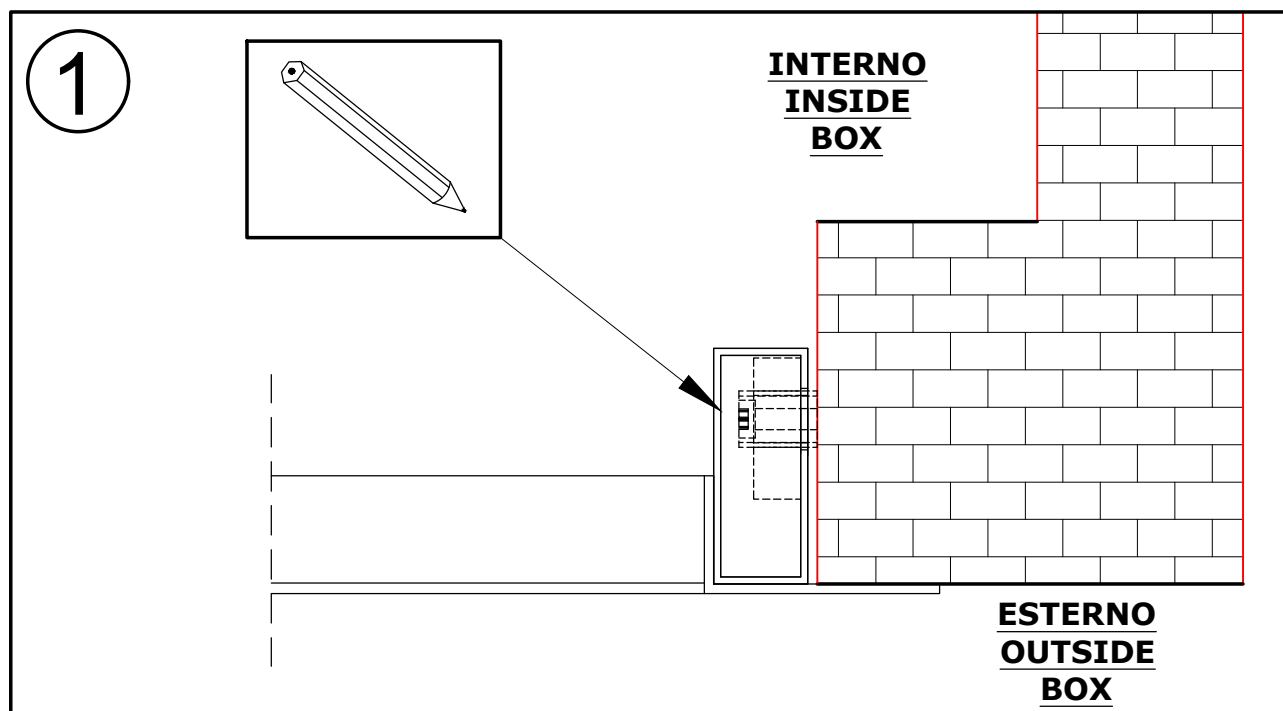
Sezione
Section A-A

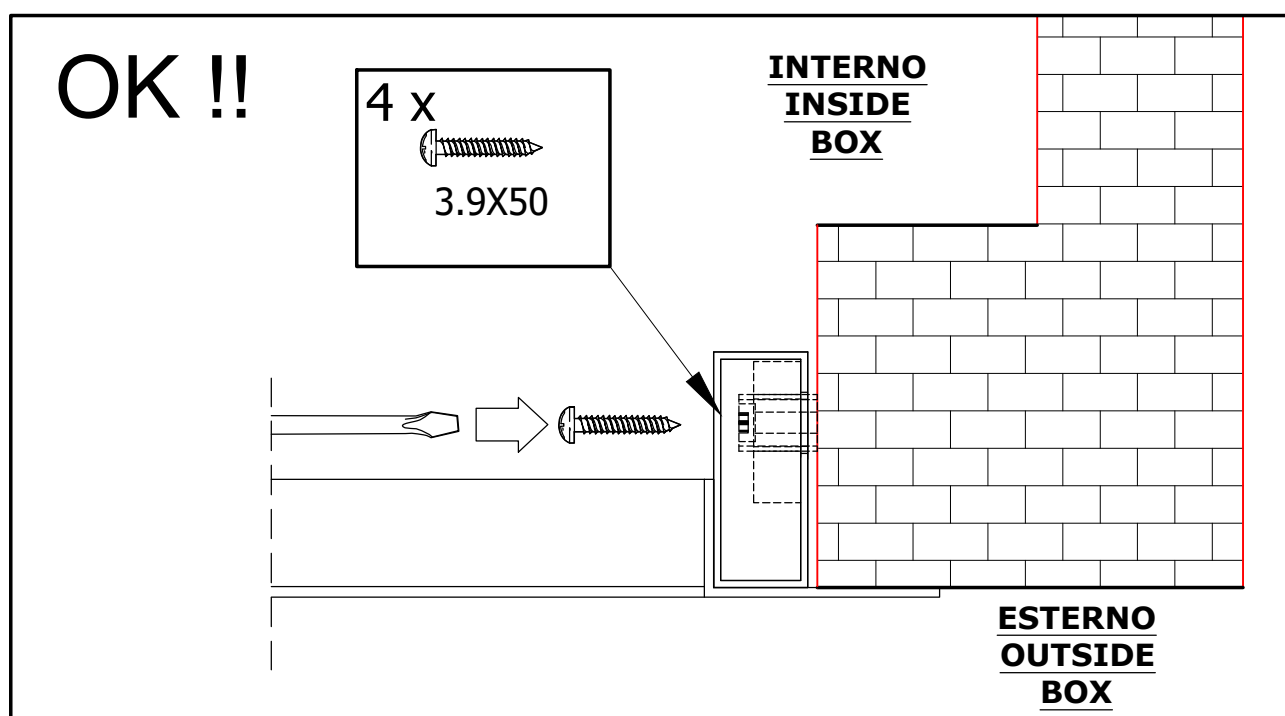
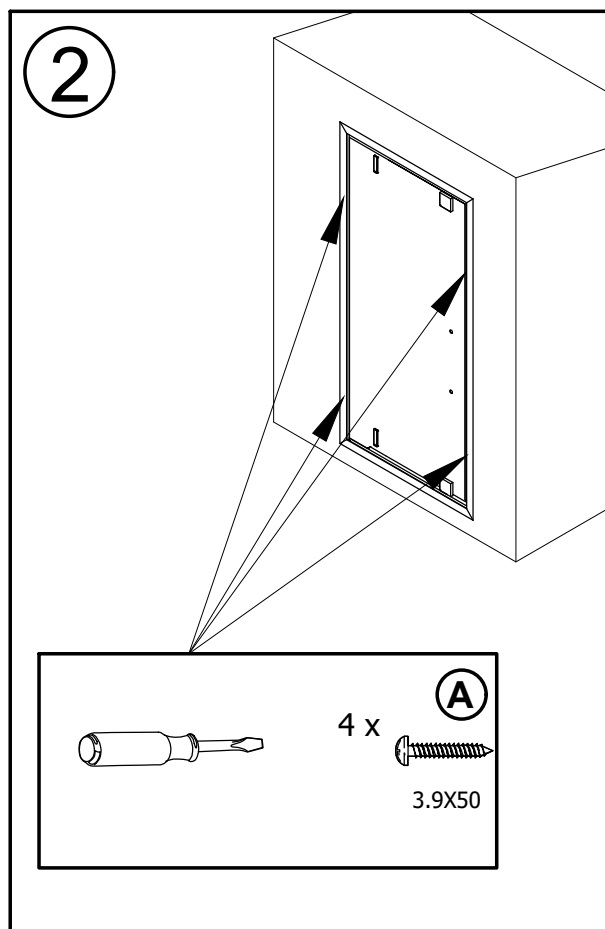
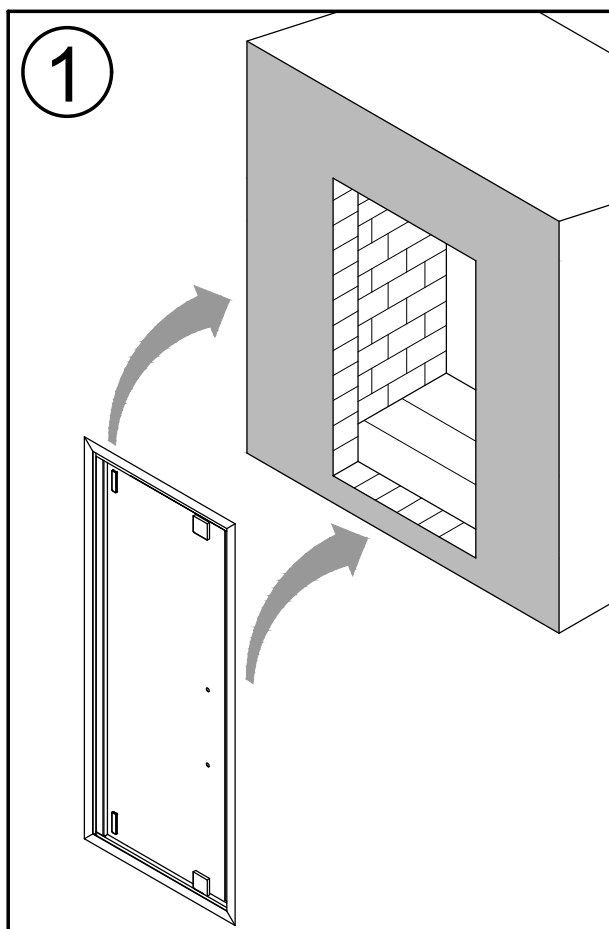


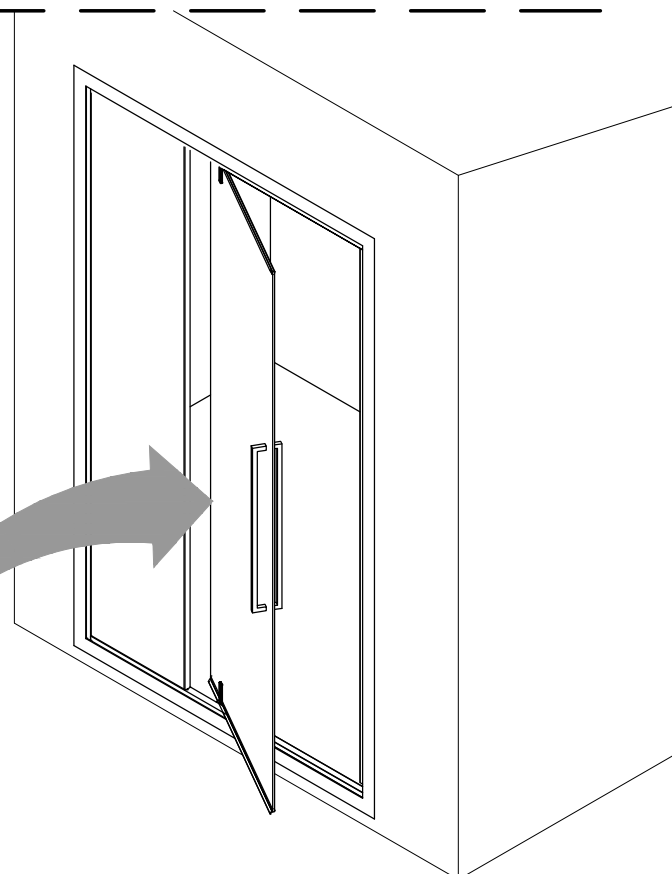
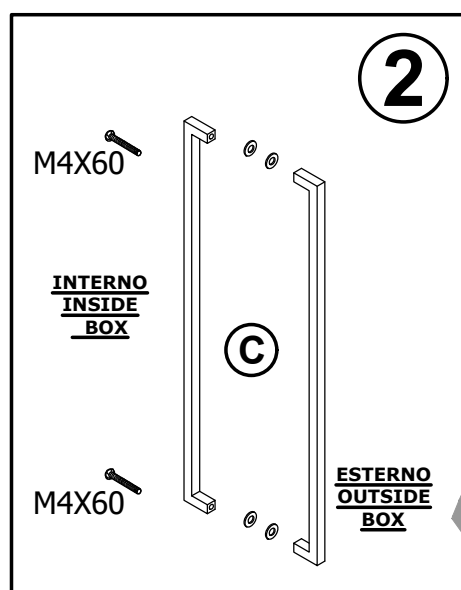
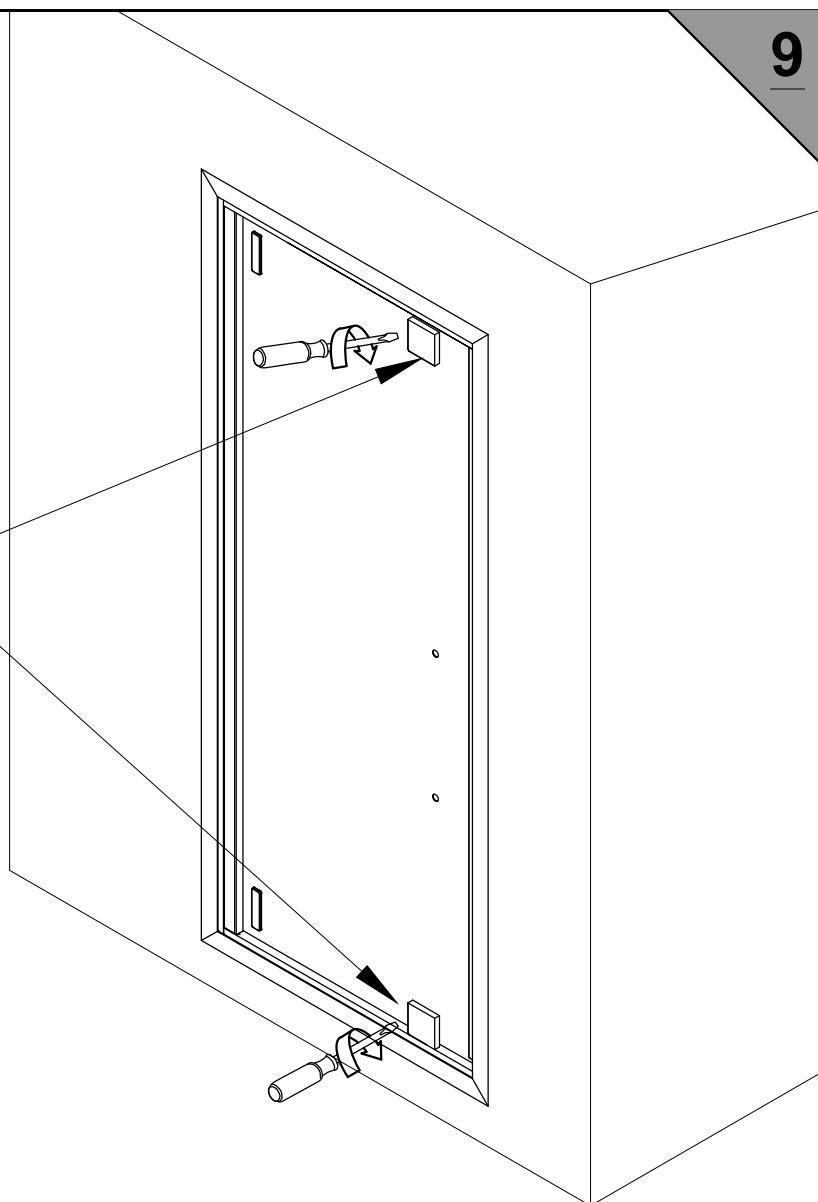
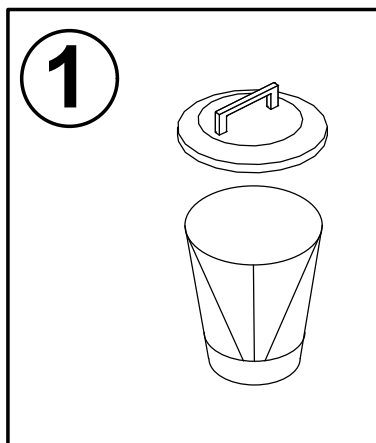
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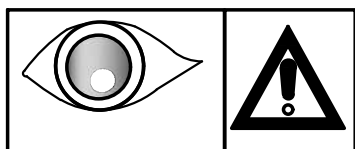




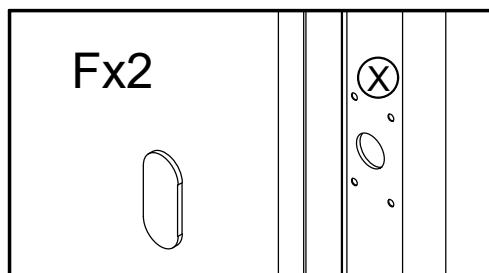




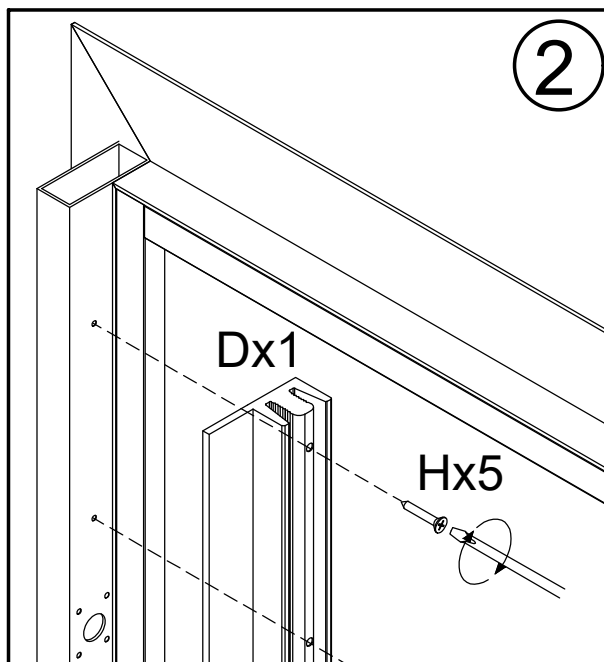
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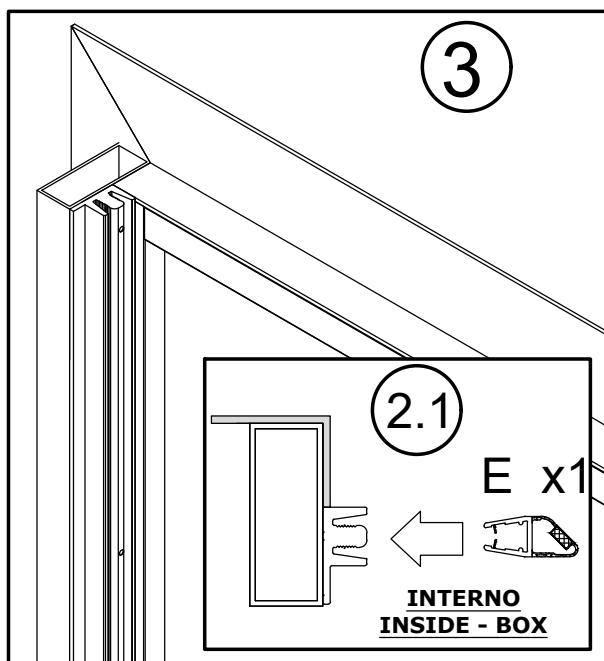
**INTERNO
INSIDE
BOX**



2



3



4

NO!!

**ESTERNO
OUTSIDE
BOX**

OK!

**ESTERNO
OUTSIDE
BOX**

