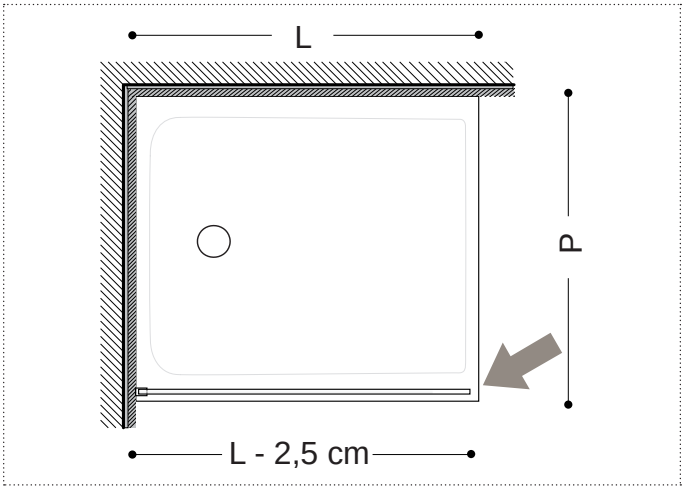
INSTALLATION INSTRUCTIONS FOR SHOWER TRAY AND ENCLOSURES

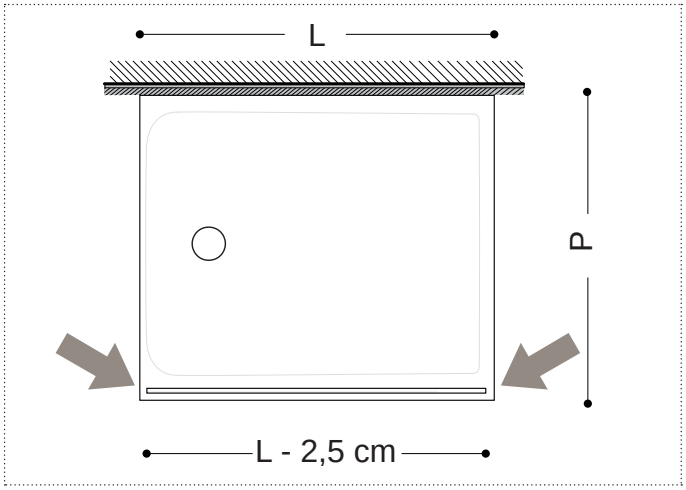


antoniolupi

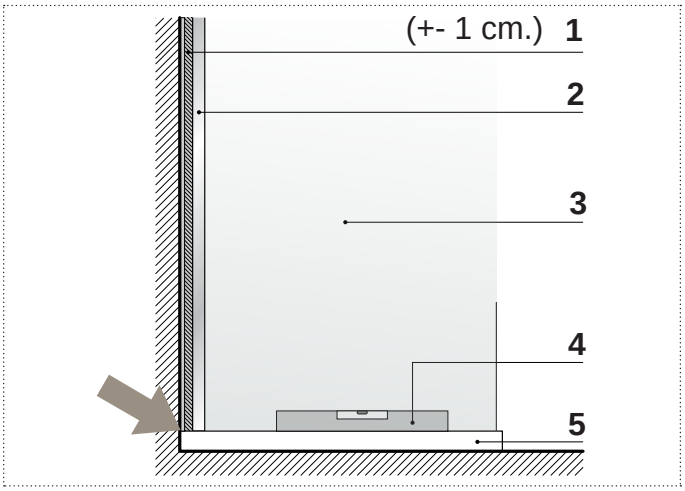
MADE IN ITALY



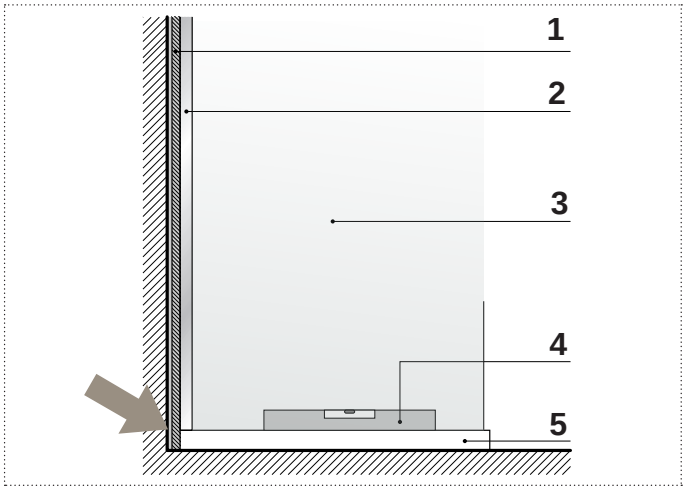
1_ Fig. A



2_ Fig. B



3_ Fig. C



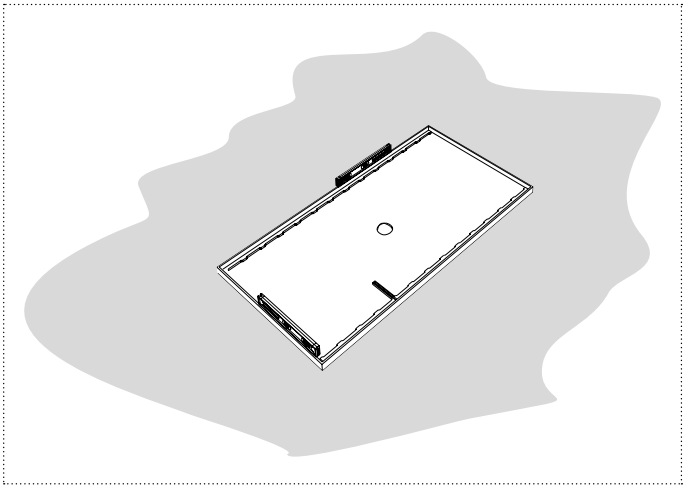
4_ Fig. D

All glass utilized for the shower cabins are 8 mm clear tempered glass, these are made 2,5 cms. shorter than the complete length of the shower tray (fig A and B). The wall connectors and hinges are in stainless steel.
Antonio Lupi Design S.p.A. advises installation as shown below in drawing C in order to avoid as many mistakes as possible. Considering a tile coating of more or less 1 cm in thickness if installed as in drawing D please always give exact measurements of the shower and eventually any uneveness in the walls or flooring. Follow the instructions below for proper measuring:

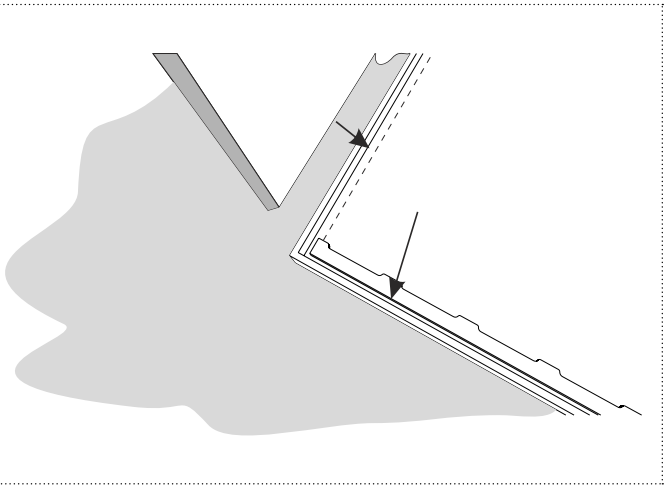
- High light any uneveness of the walls with respect to the flooring or between two walls if in a recessed area
- Indicate eventual uneveness in the tiles or other details.
- For custom made items always provide a drawing with installation indications and the measurements of each single article.

In the case of any uneveness in the walls or flooring Antonio Lupi Design S.p.A. declines all responibility for eventual difficulties during installation of the product, as water leakage or malfunctioning due such difficulties.

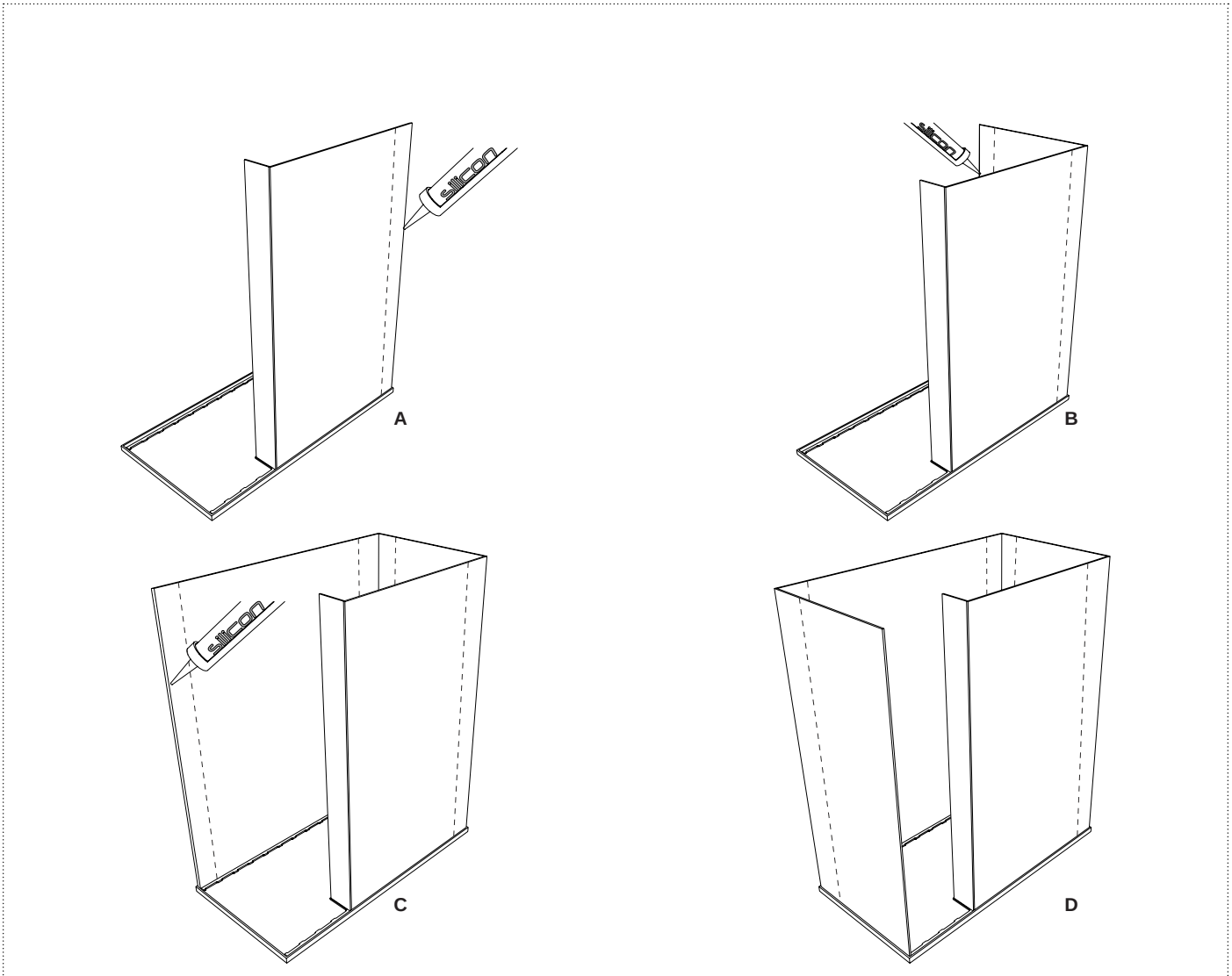
1. Tile coating
2. Stainless profile
3. Glass (reduced by 2,5 cms. on each side with respect to thetray)
4. Evenly install shower tray
5. Shower tray



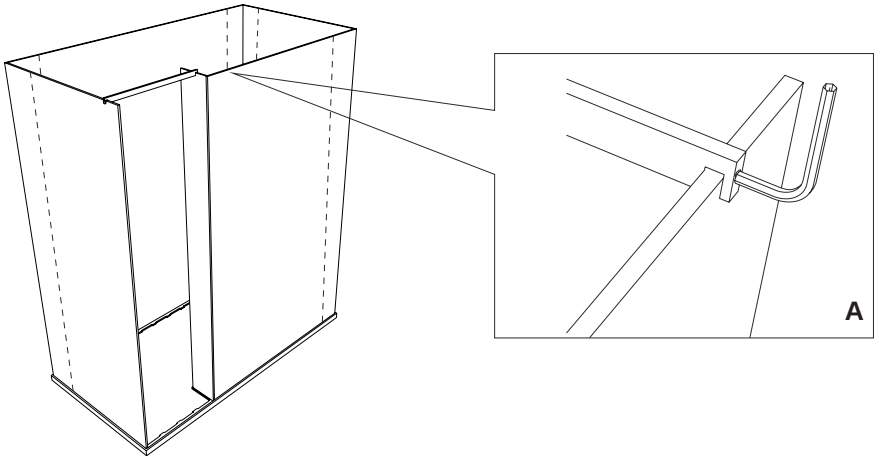
1_ Make sure to have installed the shower tray following the relative installation instructions, pay close attention that the shower tray is installed level to the floor.

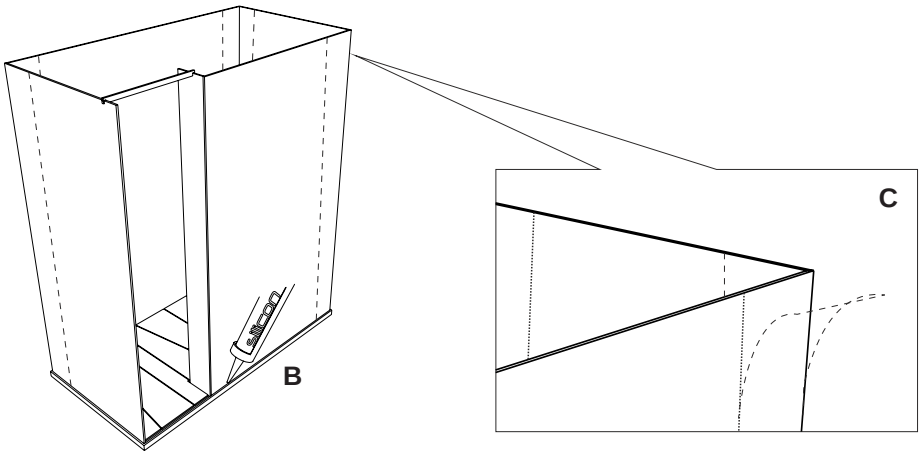


2_ Insert the glass in the shower tray



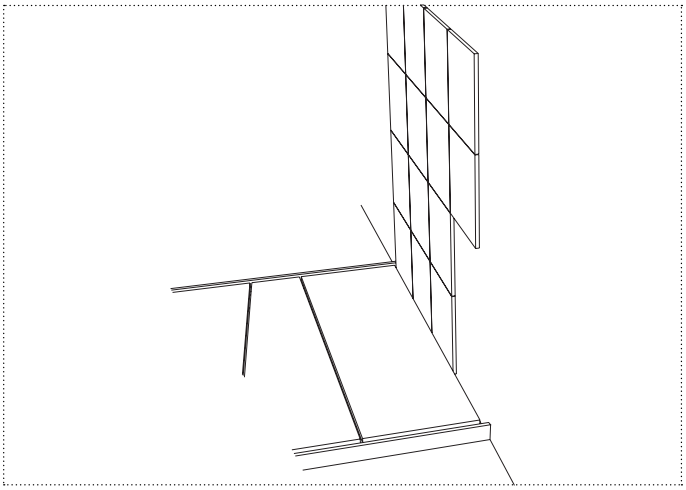
3_ During installation of the glass follow the sequence of points A,B,C,D apply the silicone on the sides to match without taking off the protective film.



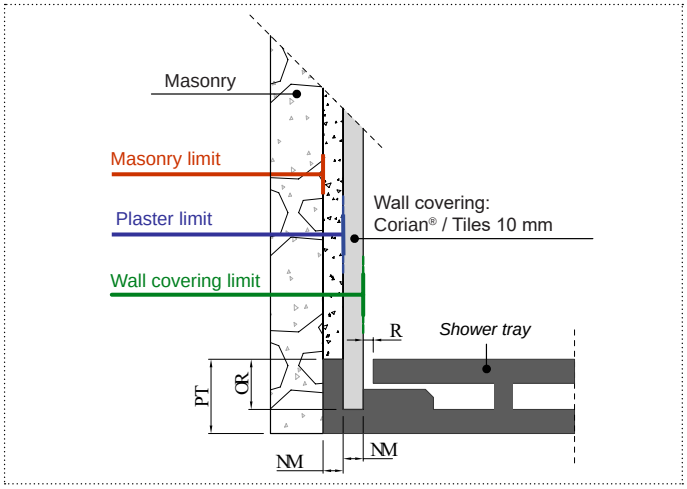


4_ Position the support bar, tightening the grub screw as indicated in detail **A**. Allow the silicone used to fix the corner glass to dry for at least 8 hours. Only after the silicone has completely dried in the corners proceed with cleaning the corners and remove the protective film. Continue with silicone on the bottom borders as indicated in detail **B**

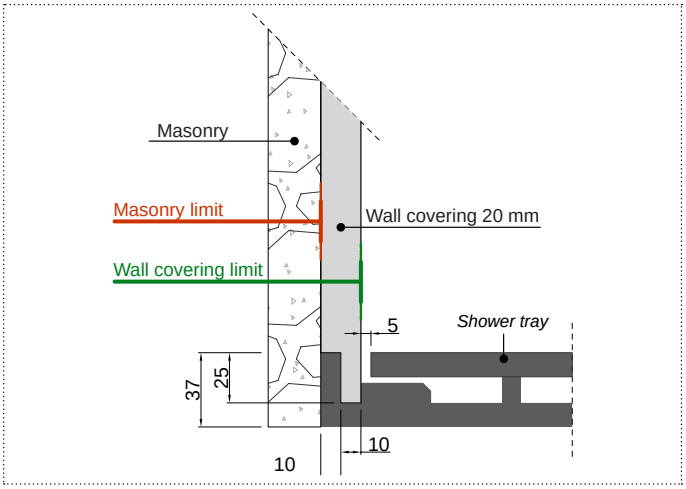
N.B.
Allow the silicone used to fix the glass to dry for at least 12 hours.



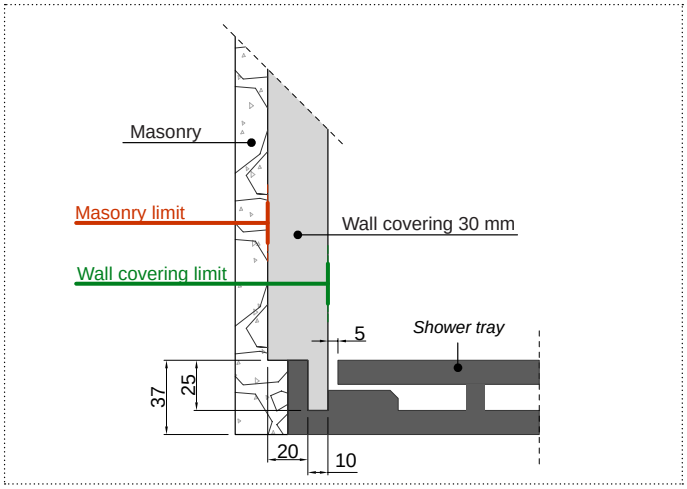
1_ Ensure to have installed the shower pan correctly following the relative instructions, specifically observing the requirements for installing the wall covering



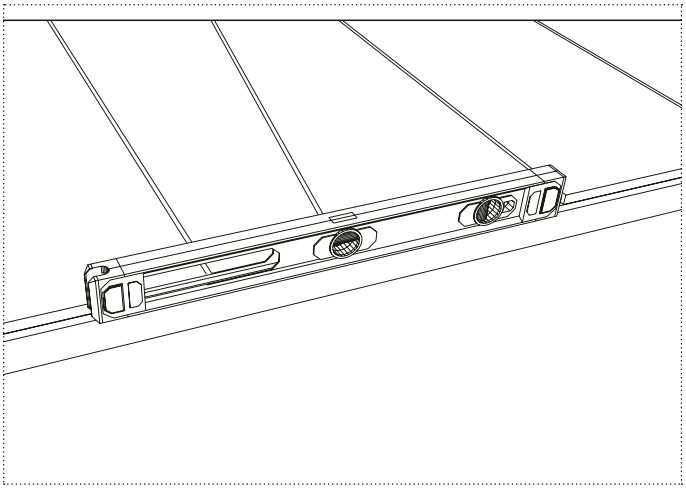
2_ Wall covering 10 mm.
ATTENTION: The Corian® wall covering should be applied perfectly perpendicular to the shower tray to avoid working on each singular slab.



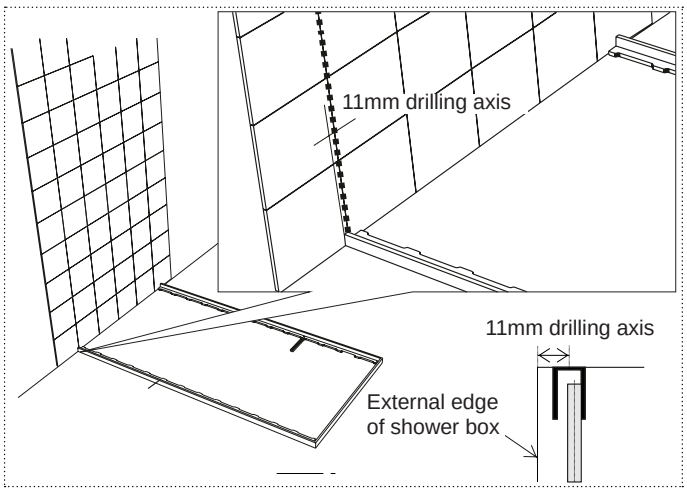
3_ Wall covering 20 mm



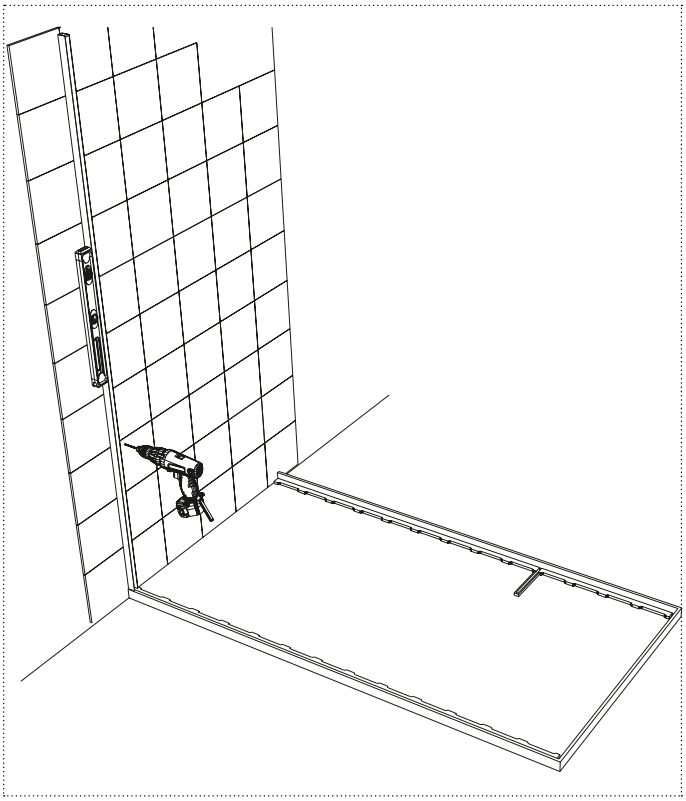
4_ Wall covering 30 mm



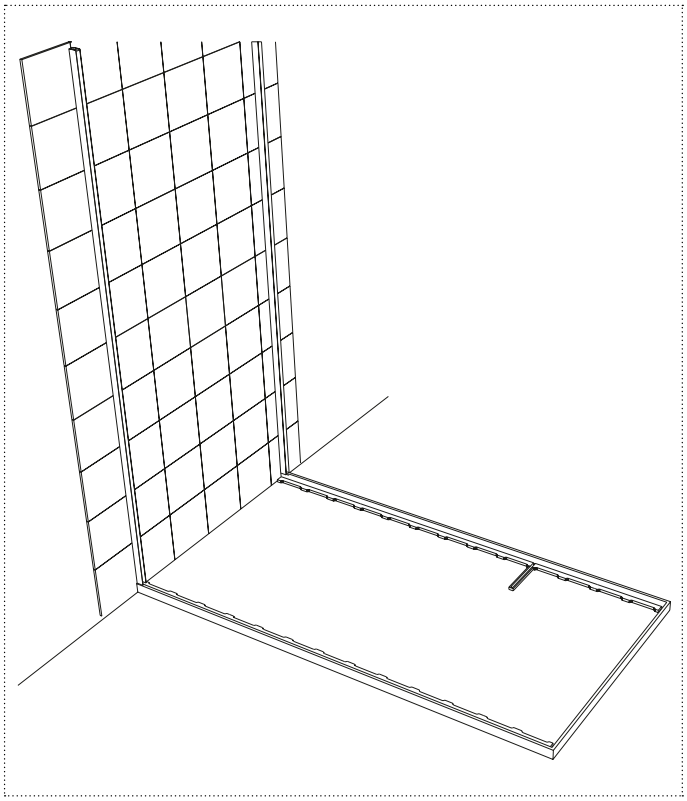
5_ Remove the slats before continuing to install the shower enclosure.



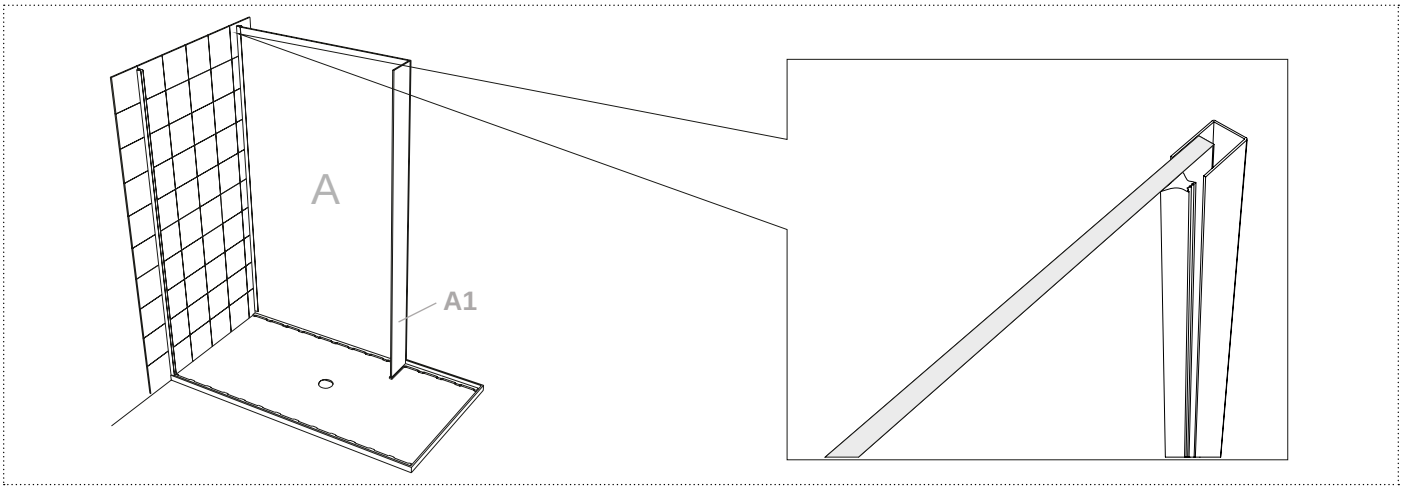
6_ Fix the profiles provided on the wall ensuring to position it.



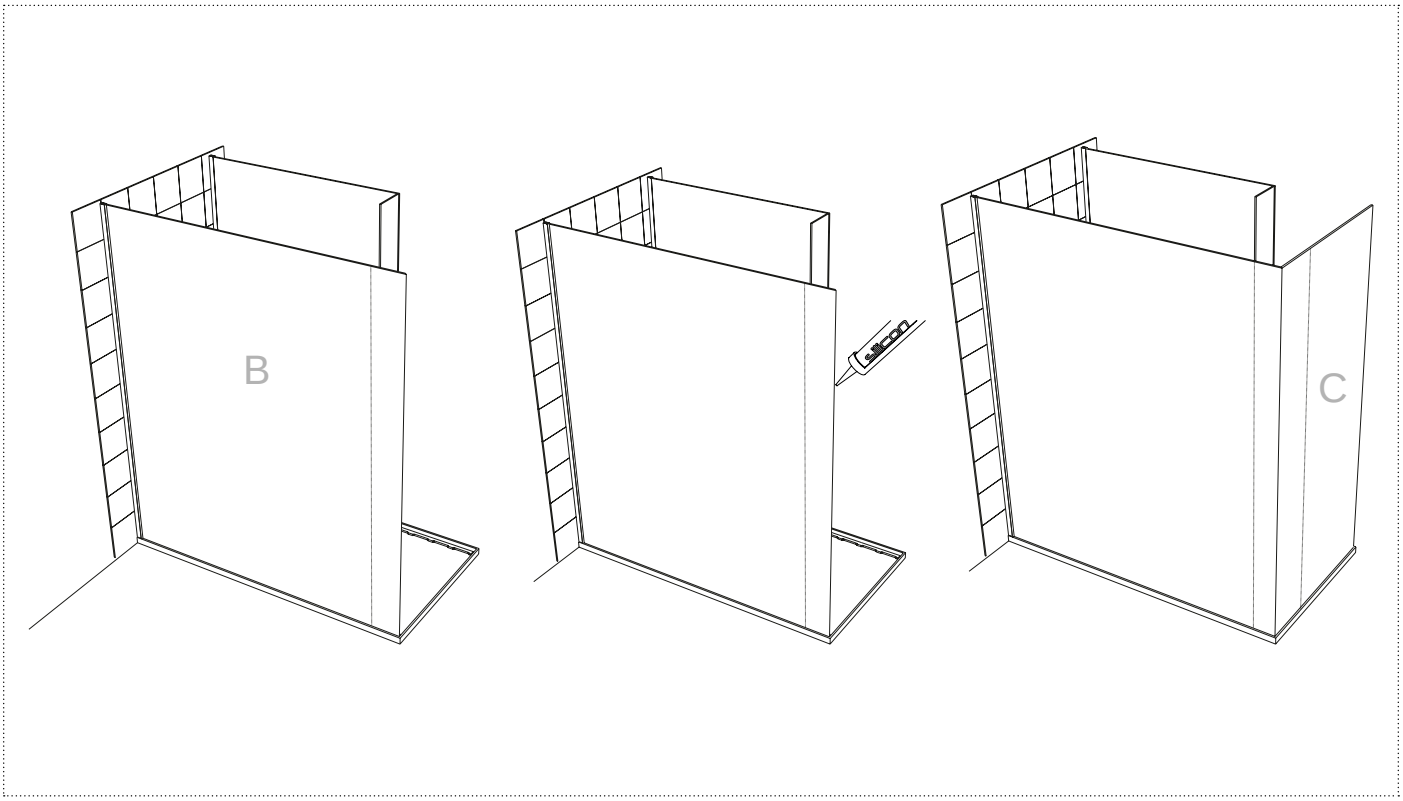
7_ The profile must be fixed perfectly vertical



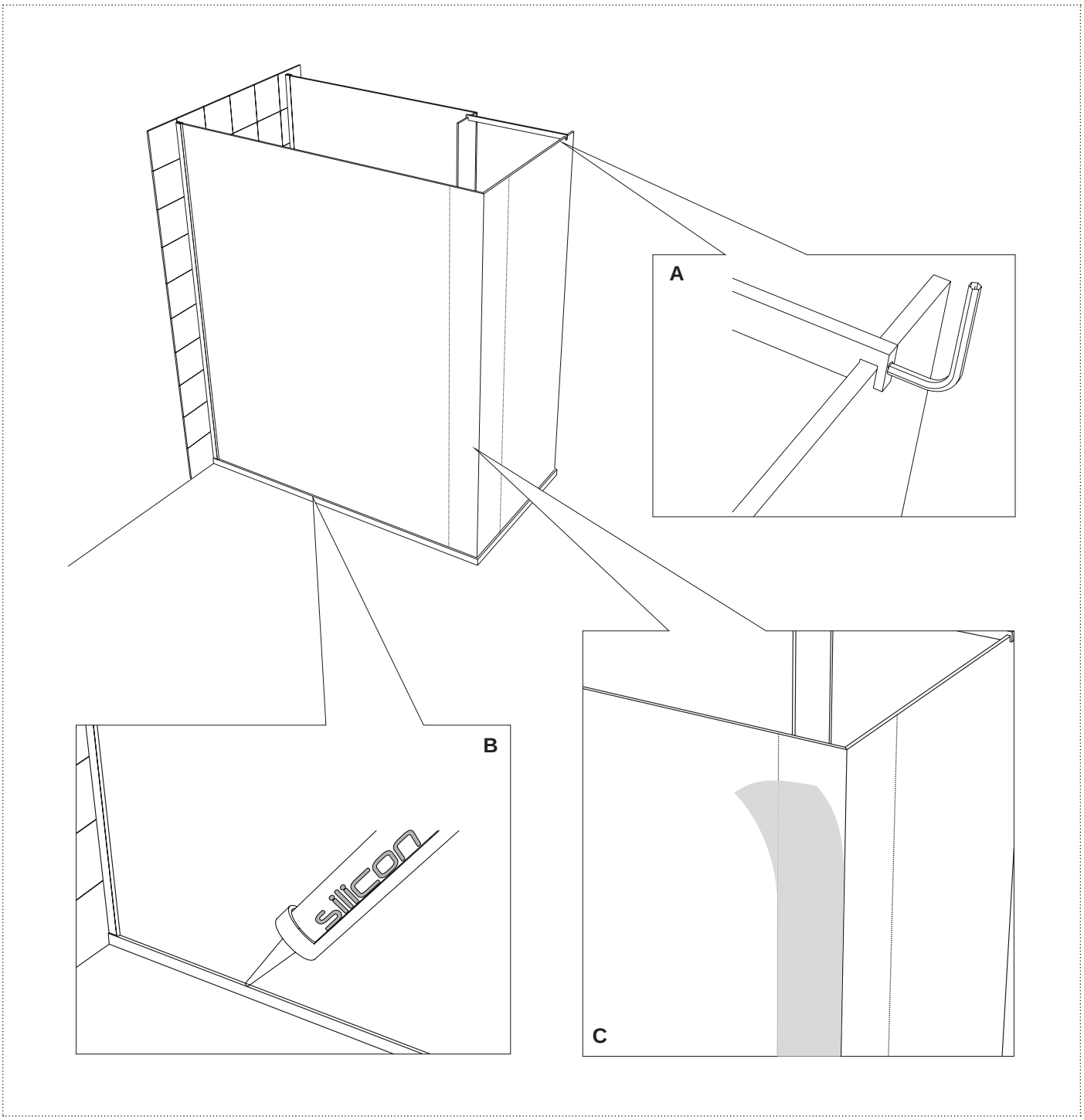
8_ Repeat this task for the second profile.



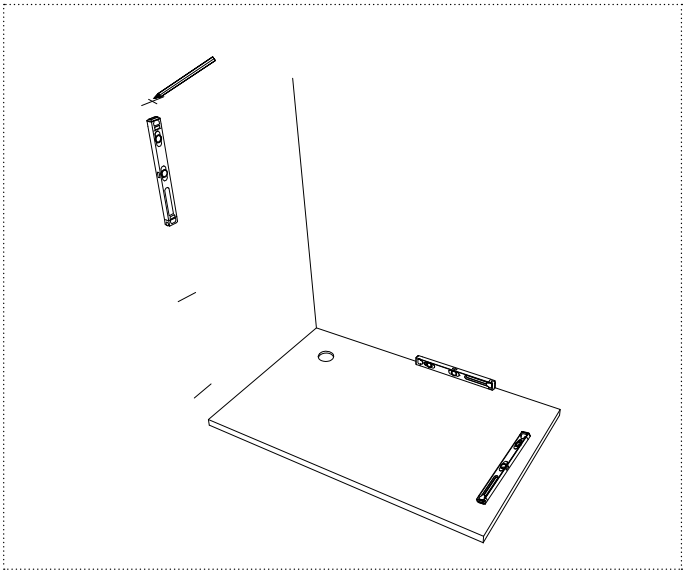
9_ Insert glass A ensuring to not damage the element pre-glued A1. Insert the sealing gasket as indicated



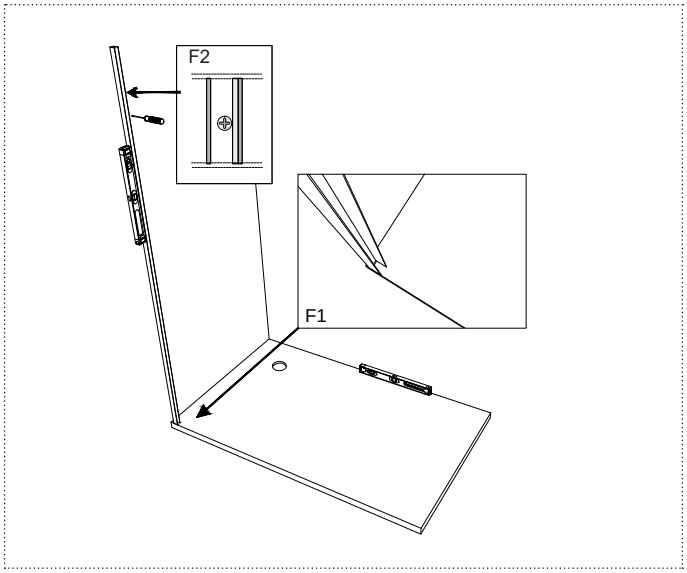
10_ Insert glass **B**. P.S.: do not remove the adhesive protection near the joint with glass **C**. Predispose silicone on the side to be coupled between glass **B** and glass **C**. Insert glass **C** by adhering perfectly the bonding surfaces.



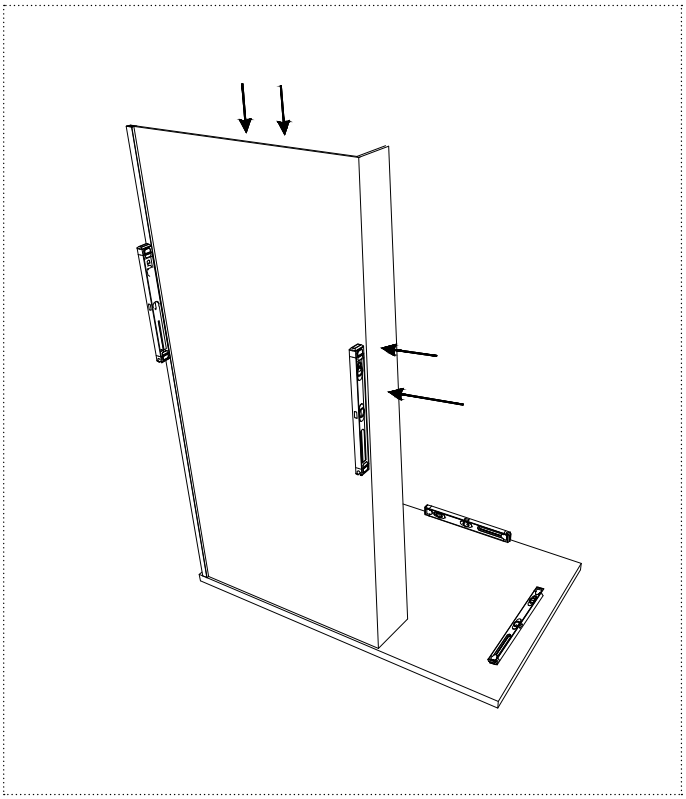
11_ Position the support bar, tightening the grub screw as indicated in detail **A**. Allow the silicone used to fix the corner glass to dry for at least 8 hours. Only after the silicone has completely dried in the corners proceed with cleaning the corners and remove the protective film. Continue with silicone on the bottom borders as indicated in detail **B**



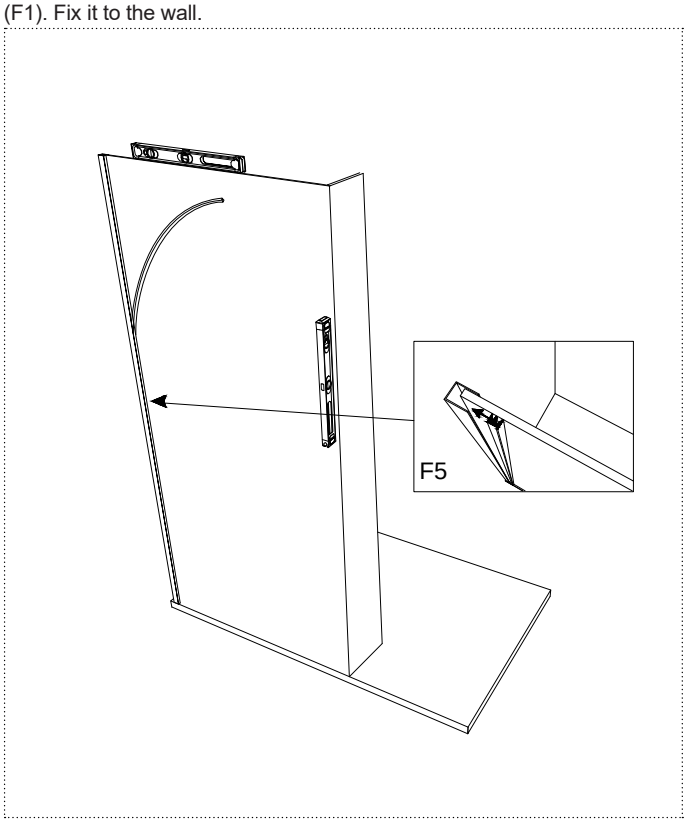
1_ After having installed the shower tray as per our instructions, mark where the holes should be drilled for installing the wall profile.



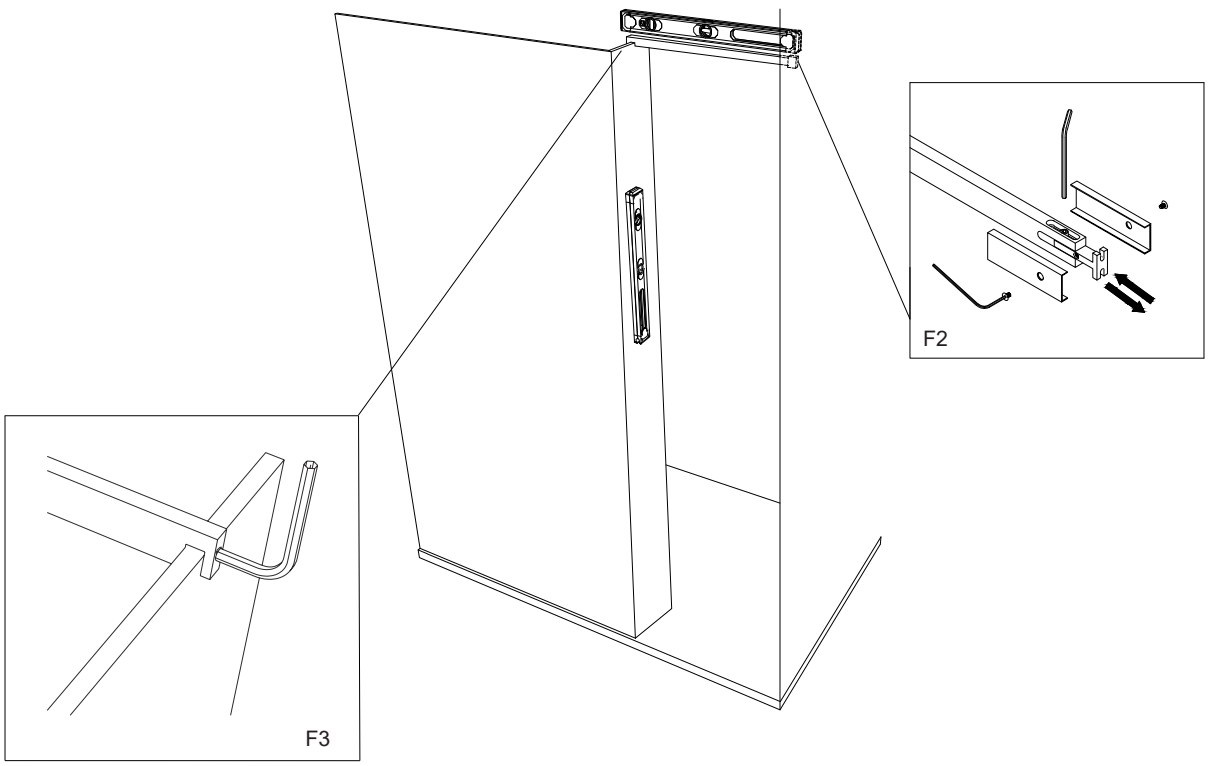
2_ Position the profile level making sure the rubber strip is on the inside part of the enclosure (F2). Align the profile to the base of the shower tray (F1). Fix it to the wall.



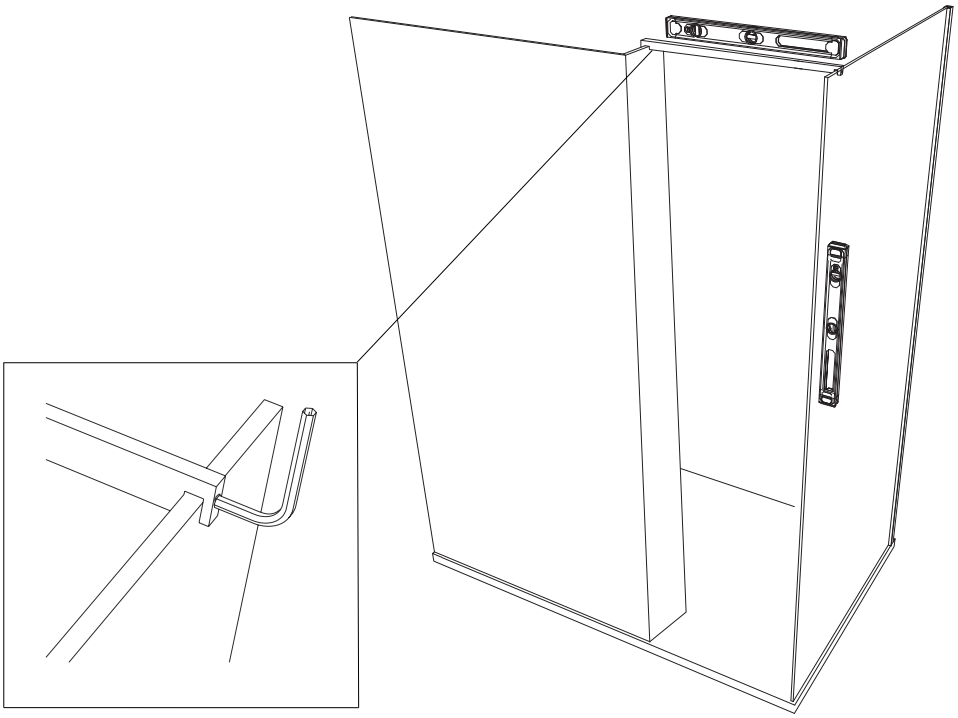
3_ Insert the glass of the enclosure into the groove of the tray and make sure it's parallel to it.



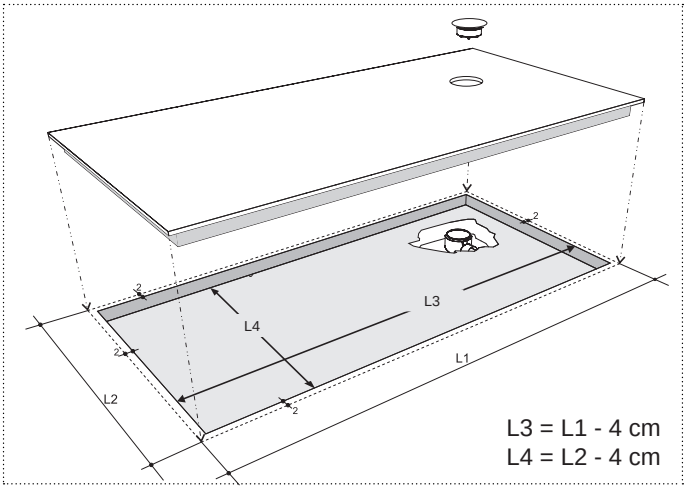
4_ Verify that it is inserted correctly within the wall profile and place the trimming that will block it on the external side of the enclosure (F5). Apply a thin layer of silicone between the shower tray and the glass.



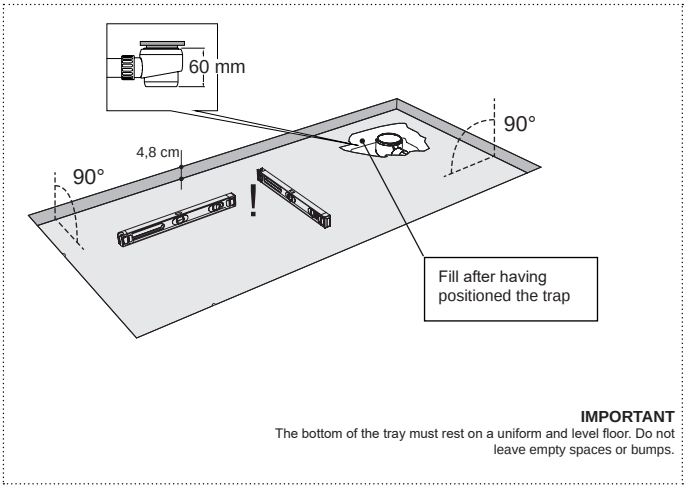
5_ Mount the support bar (supplied upon request) by tightening the screws (F2) making sure to keep the fixed glass perfectly level with the shower tray. Tighten the screw (F3).



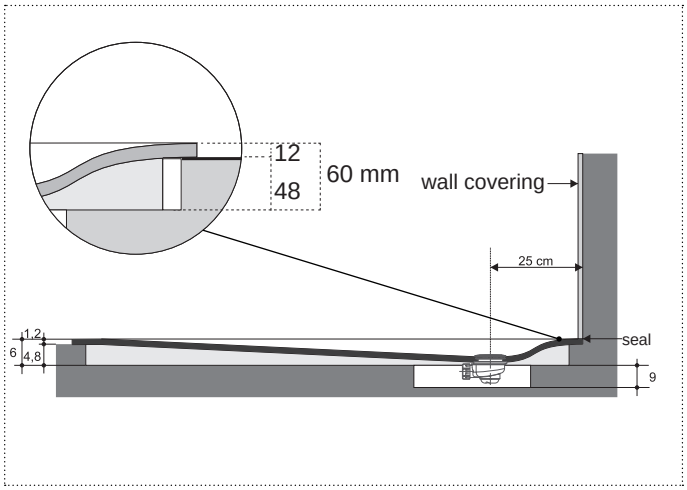
5_ Position the support bar as indicated and tighten the fixing screw.



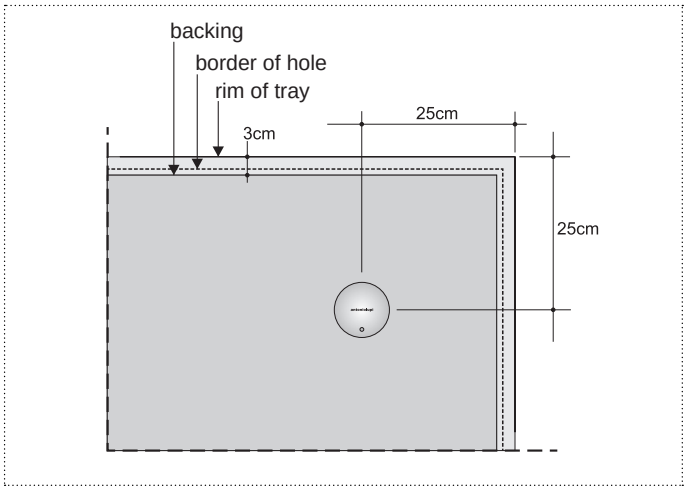
1_ Prepare the flooring.



2_ The bottom should be completely smooth and even in all directions. Install the drain following the instructions provided.



3_ Only when the surface is completely dry lay the bottom of the tray with great care, making sure that the bottom of the tray is completely even in all directions, use an adhesive such as for wall coverings or silicone in modest quantities.



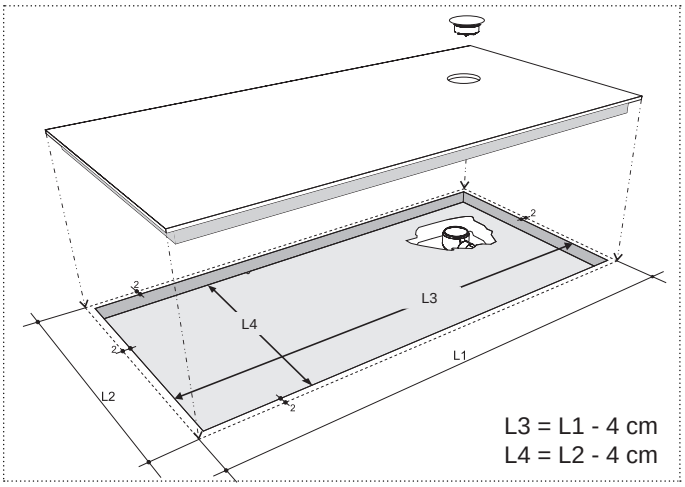
4_ Fix the plug of the drain.

WARNING:

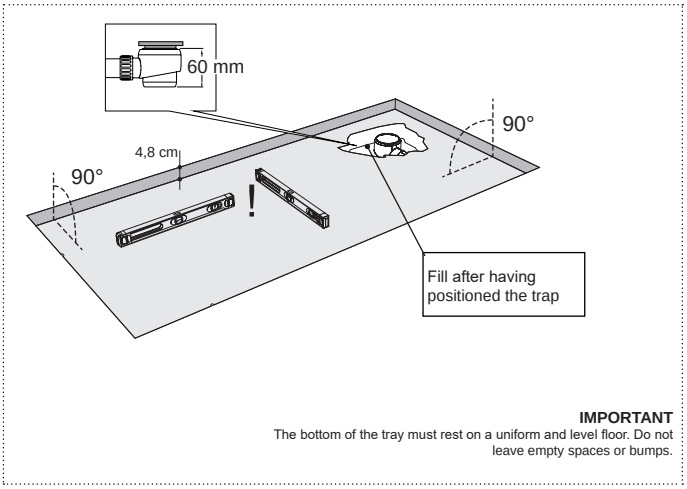
The installation must be done according to National code and regulations regarding civil plumbing waterworks. Thus installation must be done by specialized professionals only who should certify the work done. Antonio Lupi Design declines all responsibility of any malfunctioning if such documentation is not presented. The material used is of great quality however can still be damaged if in contact with aggressive chemical agents such as acetone or solvents in general. In such a case remove immediately. During installation protect the surface to avoid damaging it.

IMPORTANT:

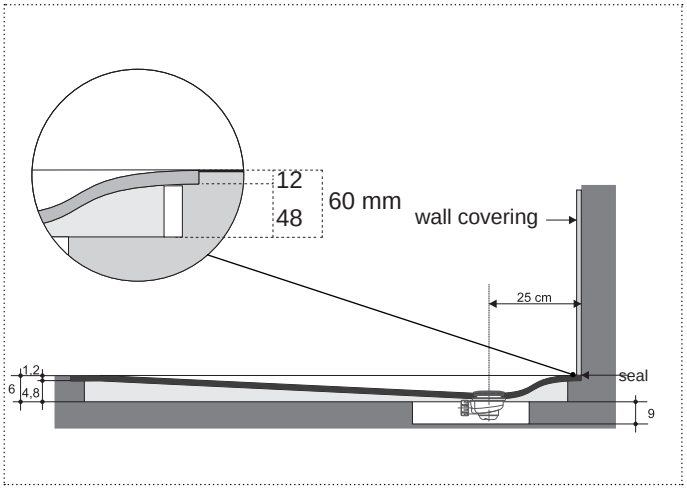
In case your shower enclosure doesn't forsee a border we suggest also installing, apart from the rubber on the bottom of the glass, a profile to hold back the water (usually provided with the shower enclosure). In case the shower is not closed on all sides, carefully calculate an adequate distance from the drain to avoid water splashing out. If this should happen Antonio Lupi Design declines all responsibility if not due to a malfunctioning of the tray itself.



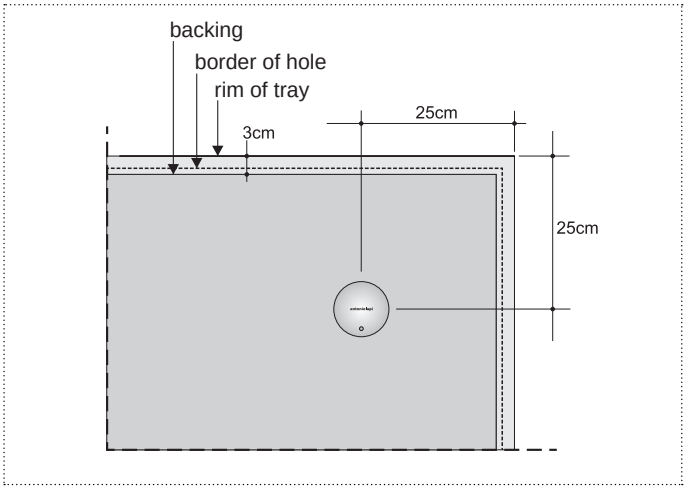
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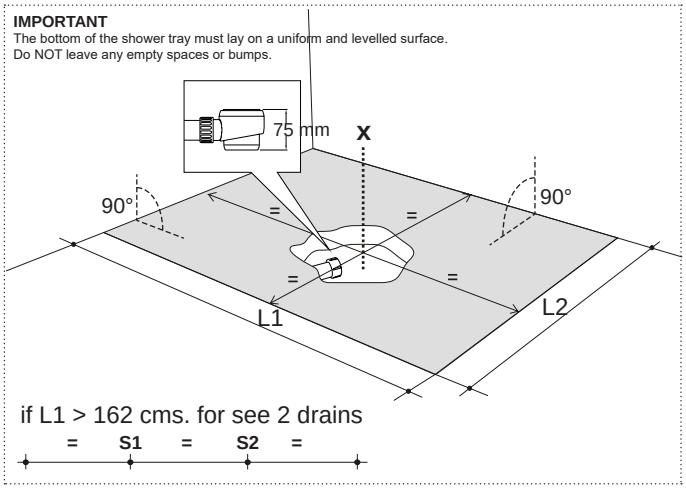
3_ Only when the surface is completely dry lay the bottom of the tray with great care, making sure that the bottom of the tray is completely even in all directions, use an adhesive such as for wall coverings or silicone in modest quantities.



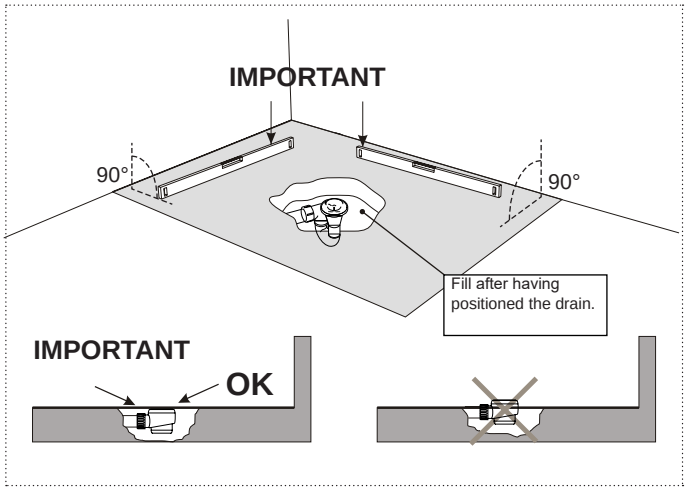
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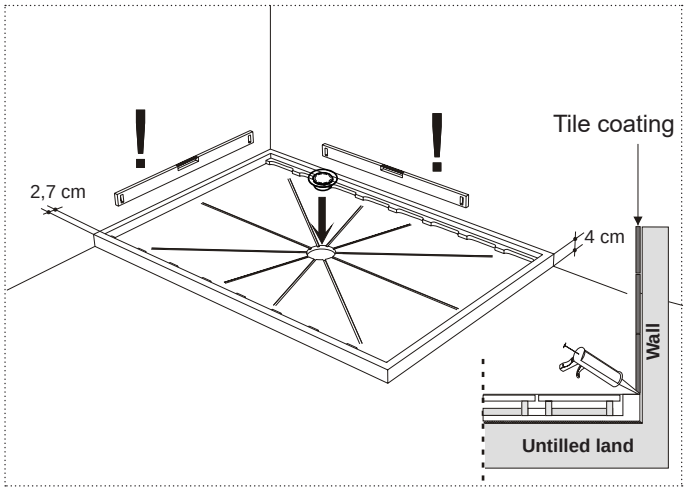
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1_ Prepare the foundation, which must be even and levelled on each side.

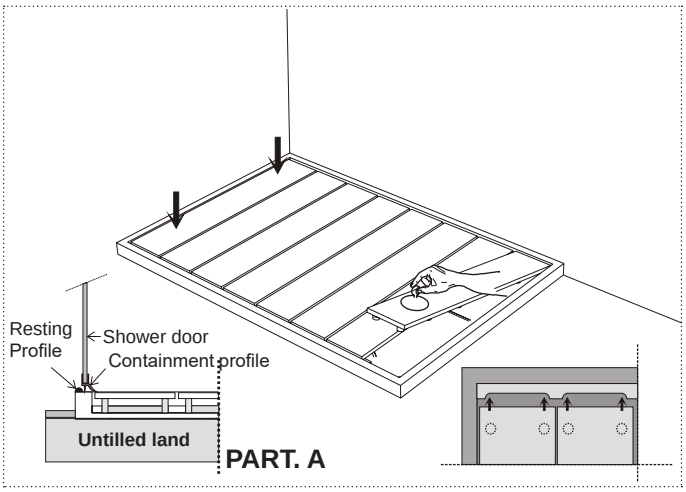


2_ Install the included drain pipe fitting following the relative instructions and keeping it aligned between the superior border of the drain and the bottom surface of the tray



3_ Only and once the untilled land is dry lay with care the bottom of the tray predisposed with a modest amount of either tile glue or silicone.

P.S.: Encase into the wall approx. 1/1,5 cm. the borders of the tray adjacent to it and seal the edges with silicone. Assure that the bottom of the tray is completely levelled on each side. Fix the drain plug.



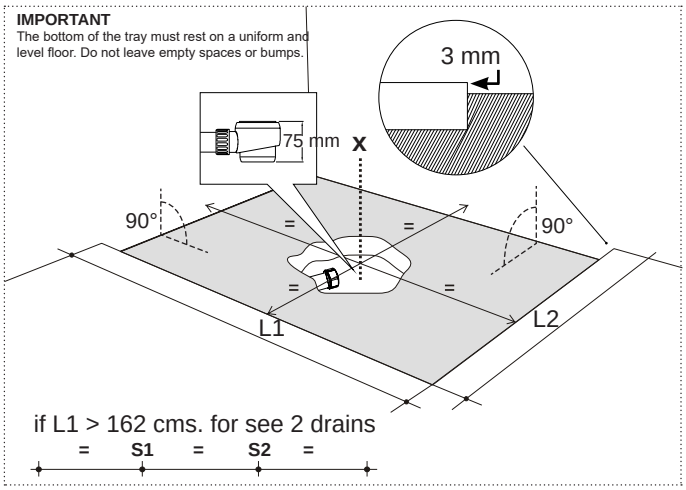
4_ Carefully lay slabs

Guidelines for selecting a shower enclosure:

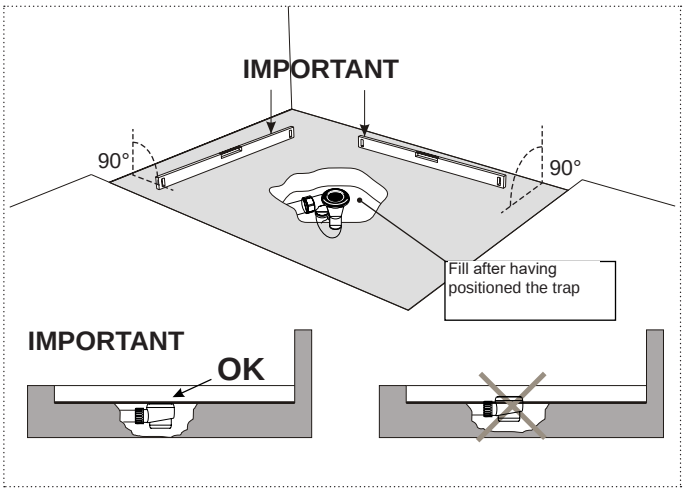
- Make sure that none of the structural parts of the enclosure are installed upon the slats.
- The shower tray with TEAK slats is not suitable for shower enclosures which open towards the inside.

WARNING:
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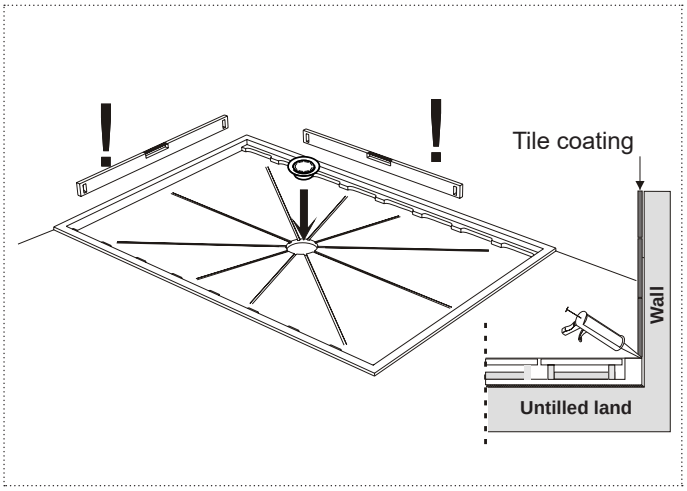
IMPORTANT:
In case your shower enclosure doesn't forsee a border we suggest also installing, apart from the rubber on the bottom of the glass, a profile to hold back the water (usually provided with the shower enclosure). In case the shower is not closed on all sides, carefully calculate an adequate distance from the drain to avoid water splashing out. If this should happen Antonio Lupi Design declines all responsibility if not due to a malfunctioning of the tray itself.



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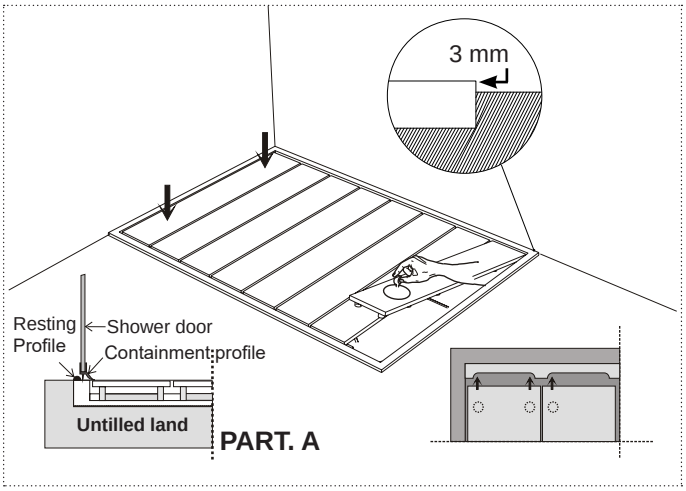


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3_ Only and once the untilled land is dry lay with care the bottom of the tray predisposed with a modest amount of either tile glue or silicone.

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4_ Carefully lay slabs

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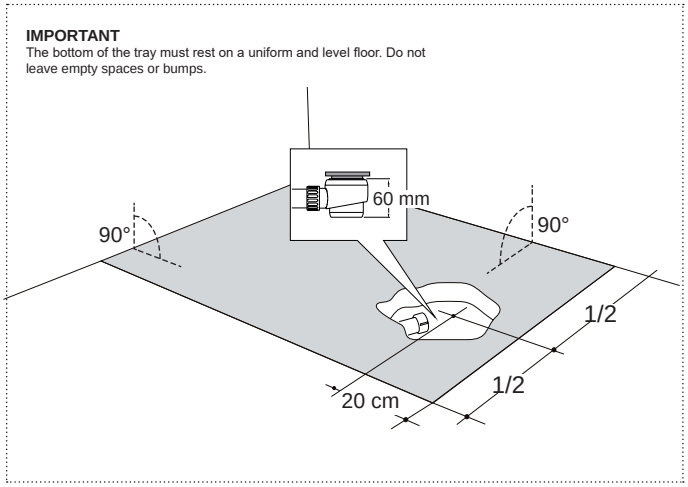
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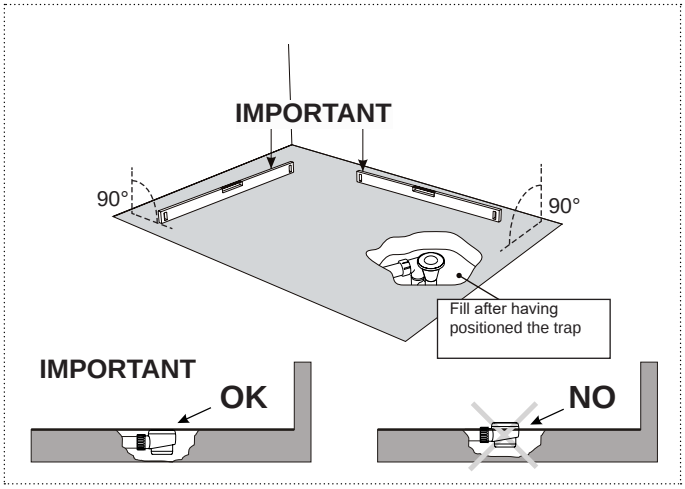
IMPORTANT:
In case your shower enclosure doesn't forsee a border we suggest also installing, apart from the rubber on the bottom of the glass, a profile to hold back the water (usually provided with the shower enclosure). In case the shower is not closed on all sides, carefully calculate an adequate distance from the drain to avoid water splashing out. If this should happen Antonio Lupi Design declines all responsibility if not due to a malfunctioning of the tray itself.

INSTALLATION INSTRUCTIONS ZEROLUX/ZEROMAT TOP MOUNT VERSION

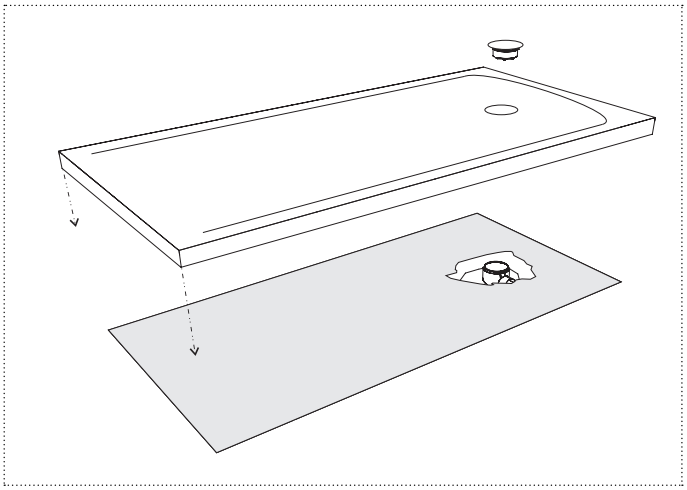
Installation manual



1_ Prepare the foundation, which must be even and levelled on each side.



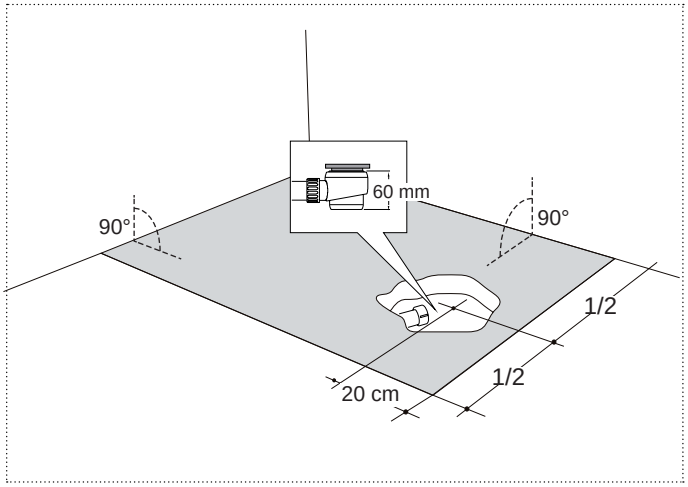
2_ Install the included drain pipe fitting following the relative instructions and keeping it aligned between the superior border of the drain and the bottom surface of the tray.



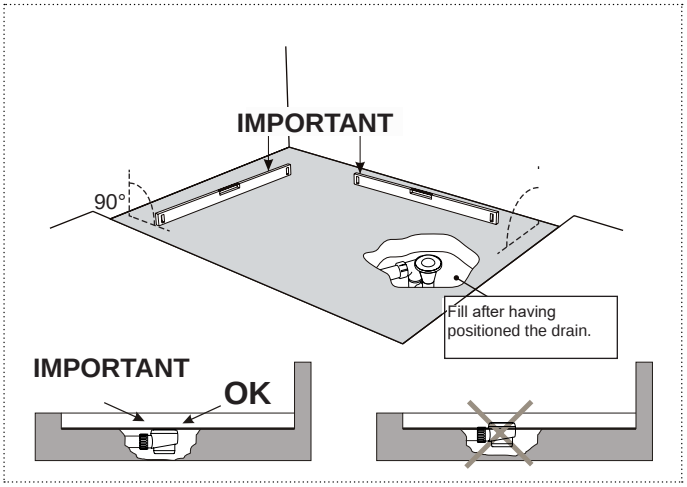
3_ Only and once the untilled land is dry lay with care the bottom of the tray predisposed with a modest amount of either tile glue or silicone.

WARNING:
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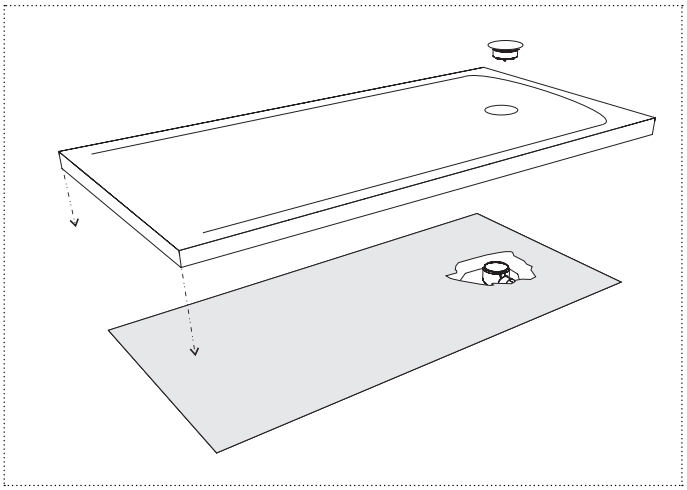
IMPORTANT:
In case your shower enclosure doesn't forsee a border we suggest also installing, apart from the rubber on the bottom of the glass, a profile to hold back the water (usually provided with the shower enclosure). In case the shower is not closed on all sides, carefully calculate an adequate distance from the drain to avoid water splashing out. If this should happen Antonio Lupi Design declines all responsibility if not due to a malfunctioning of the tray itself.



1_ Dig the trench in the floor according to the dimensions of the shower tray keeping in mind that the total height of the tray is 5 cm. The ground must be completely flat and level on all sides.



2_ IInstall the included drain pipe fitting following the relative instructions and keeping it aligned between the superior border of the drain and the bottom surface of the tray

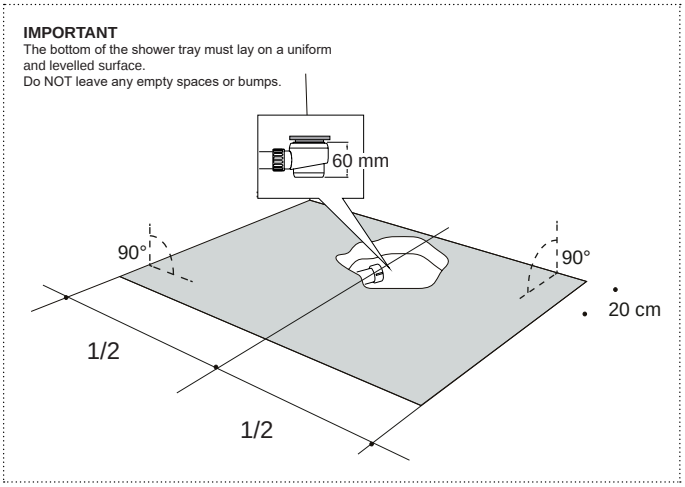


3_ Only and once the untilled land is dry lay with care the bottom of the tray predisposed with a modest amount of either tile glue or silicone.

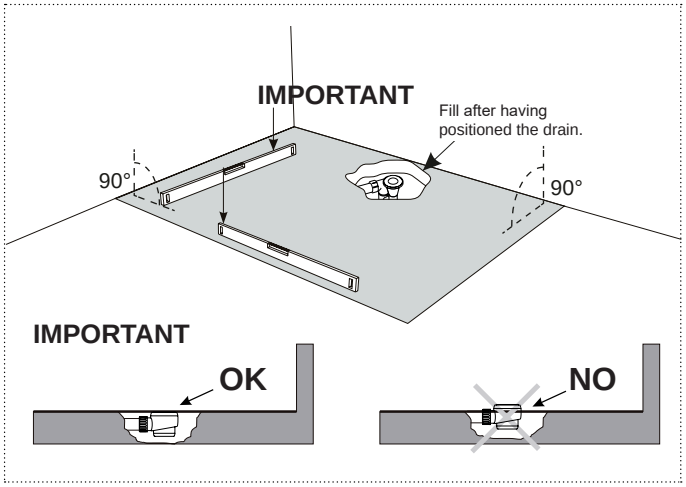
P.S.: Encase into the wall approx. 1/1,5 cm. the borders of the tray adjacent to it and seal the edges with silicone. Assure that the bottom of the tray is completely levelled on each side. Fix the drain plug.

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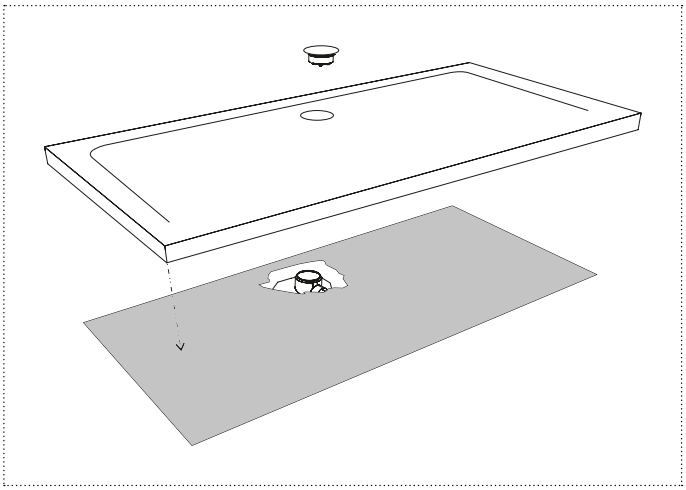
IMPORTANT:
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1_ Prepare the flooring, making sure its level in each direction.



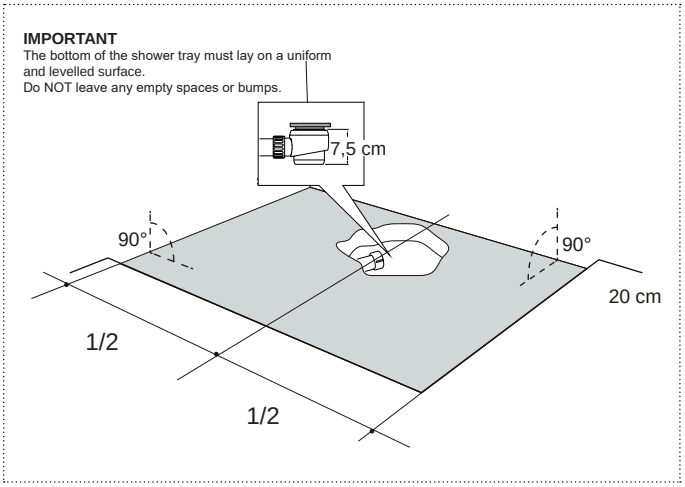
2_ Install the included drain pipe fitting following the relative instructions and keeping it aligned between the superior border of the drain and the bottom surface of the tray.



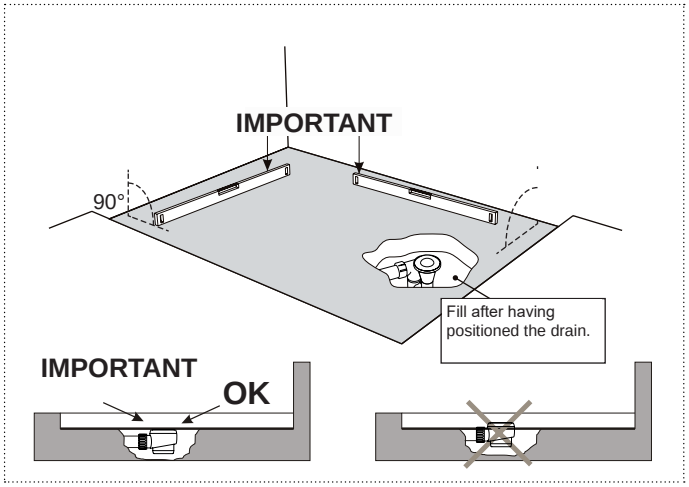
3_ When the concrete is completely dry lay the basin of the shower with care and silicone it or glue it with tile adhesive in modest quantities. Make sure the basin is perfectly level. Fix the drain.

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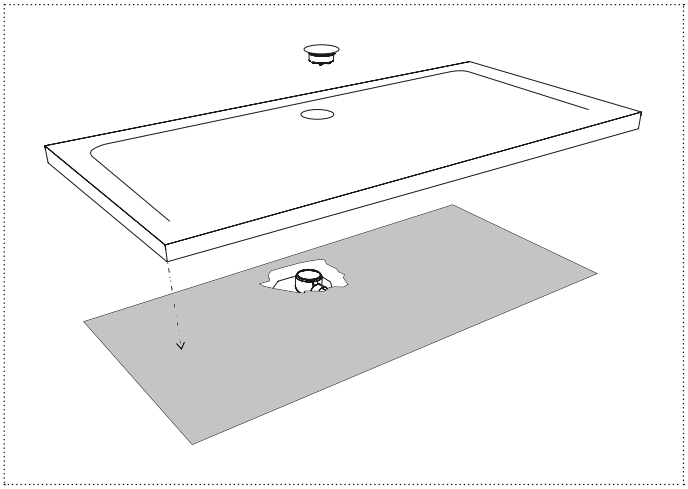
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1_ Dig the trench in the floor according to the dimensions of the shower tray keeping in mind that the total height of the tray. The ground must be completely flat and level on all sides.



2_ Install the included drain pipe fitting following the relative instructions and keeping it aligned between the superior border of the drain and the bottom surface of the tray



3_ When the concrete is completely dry lay the basin of the shower with care and silicone it or glue it with tile adhesive in modest quantities.

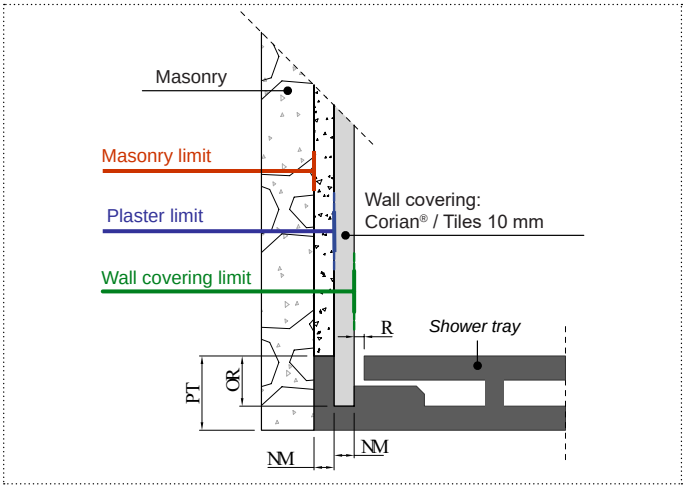
P.S.: Encase into the wall approx. 1/1,5 cm. the borders of the tray adjacent to it and seal the edges with silicone. Assure that the bottom of the tray is completely levelled on each side. Fix the drain plug.

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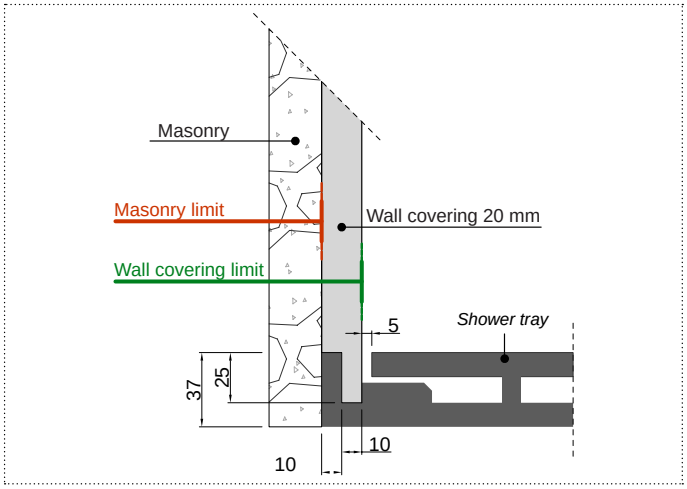
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WALL COVERING SPEC SHEET
modello e design registrato

Installation manual

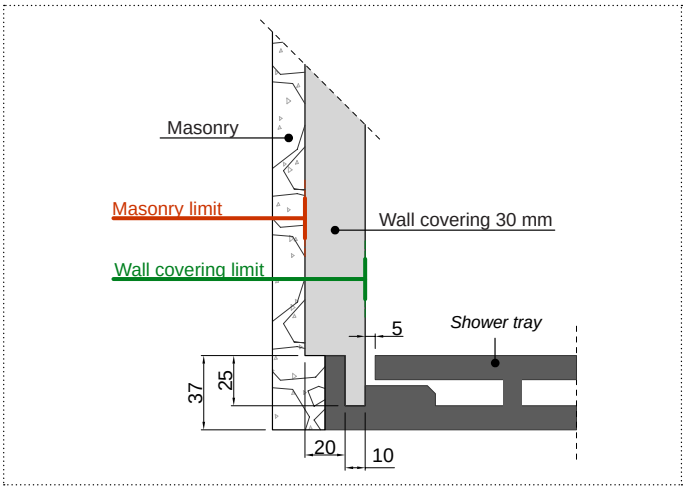


1_ Wall covering 10 mm.



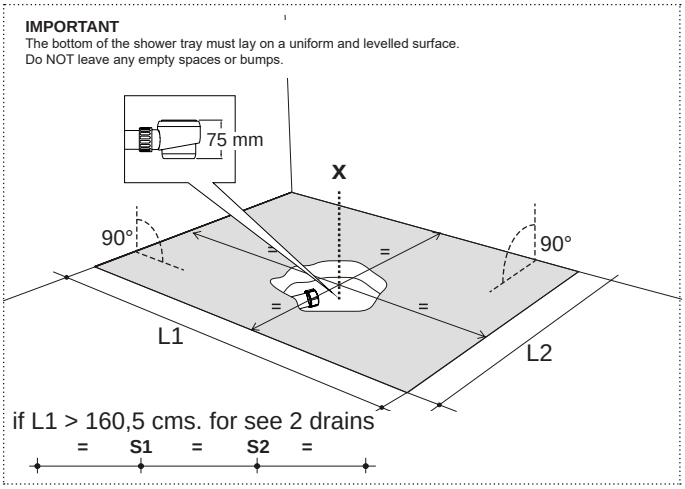
2_ Wall covering 20 mm

ATTENTION:
The Corian® wall covering should be applied perfectly perpendicular to the shower tray to avoid working on each singular slab.

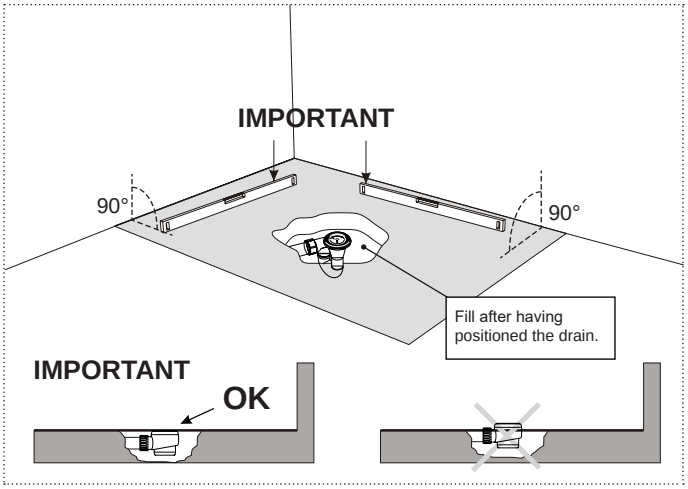


3_ Wall covering 30 mm

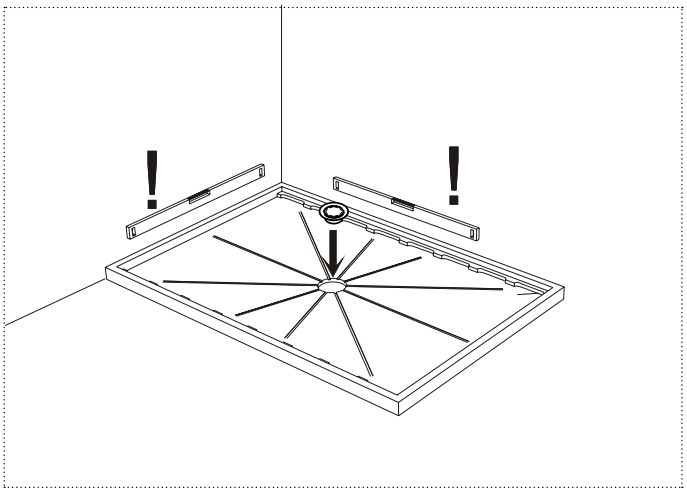
INSTALLATION INSTRUCTIONS 0X/0XCOMBI TOP MOUNT VERSION Installation manual
registered model and design



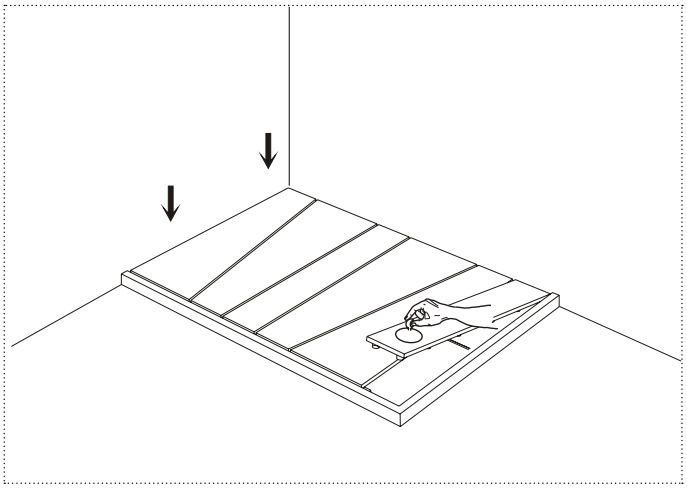
1_ Prepare the foundation, which must be even and levelled on each side.



2_ Install the included drain pipe fitting following the relative instructions and keeping it aligned between the superior border of the drain and the bottom surface of the tray



3_ Only and once the untilled land is dry lay with care the bottom of the tray predisposed with a modest amount of either tile glue or silicone.

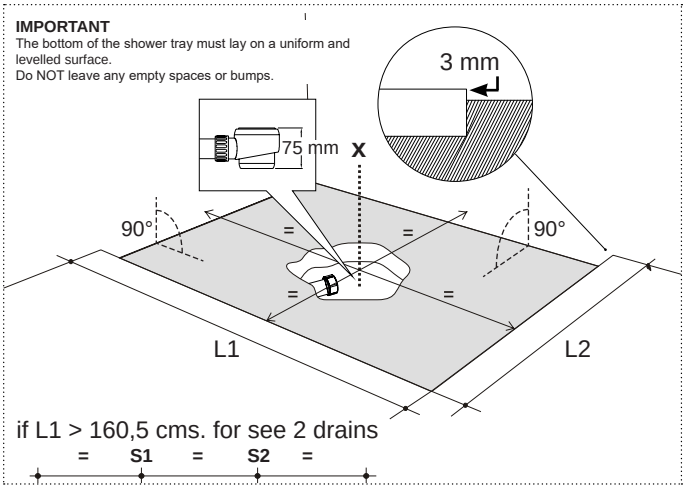


4_ Carefully lay slabs

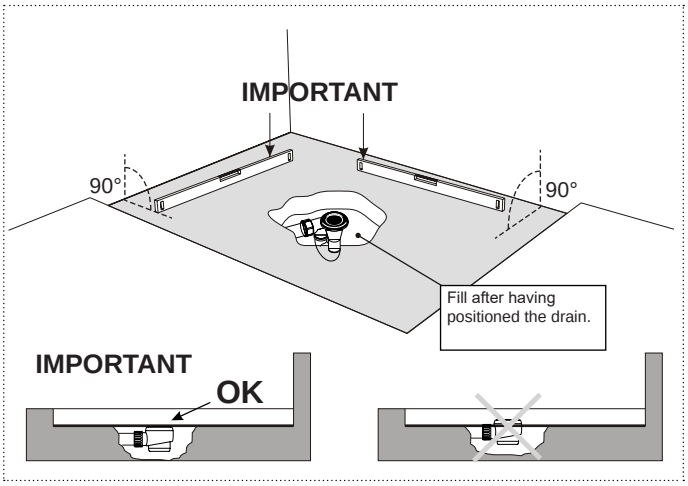
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IMPORTANT:
In case your shower enclosure doesn't forsee a border we suggest also installing, apart from the rubber on the bottom of the glass, a profile to hold back the water (usually provided with the shower enclosure). In case the shower is not closed on all sides, carefully calculate an adequate distance from the drain to avoid water splashing out. If this should happen Antonio Lupi Design declines all responsibility if not due to a malfunctioning of the tray itself.

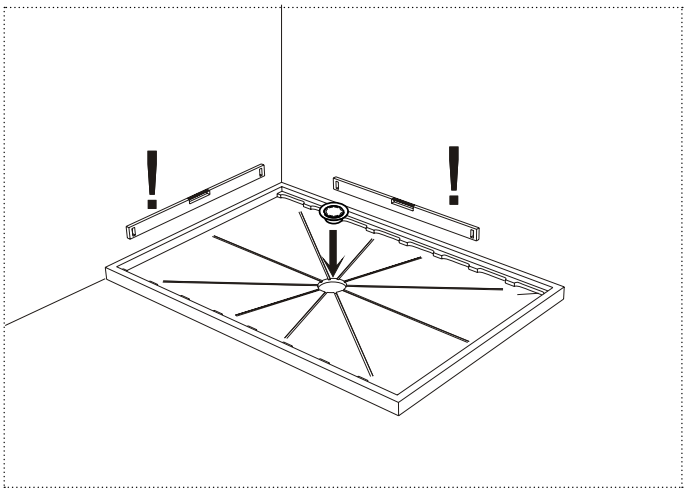
INSTALLATION INSTRUCTIONS FOR 013/013COMBI - 039/039COMBI FLUSH VERSION Installation manual
registered model and design



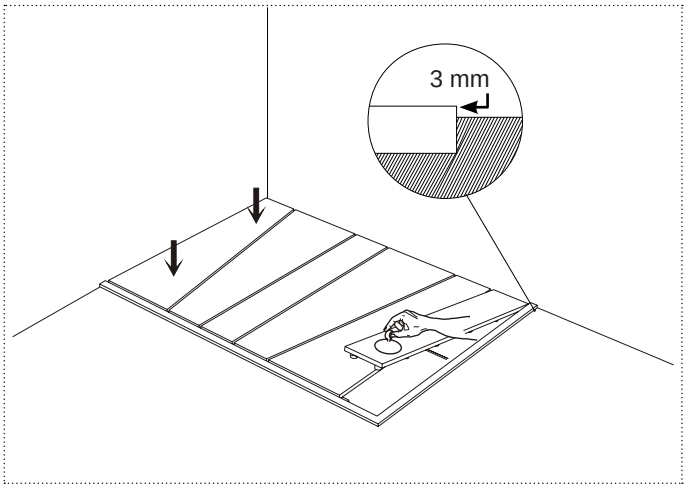
1_ Dig the trench in the floor according to the dimensions of the shower tray keeping in mind that the total height of the tray is approx. 3,7 cm. The ground must be completely flat and level on all sides.



2_ Install the included drain pipe fitting following the relative instructions and keeping it aligned between the superior border of the drain and the bottom surface of the tray



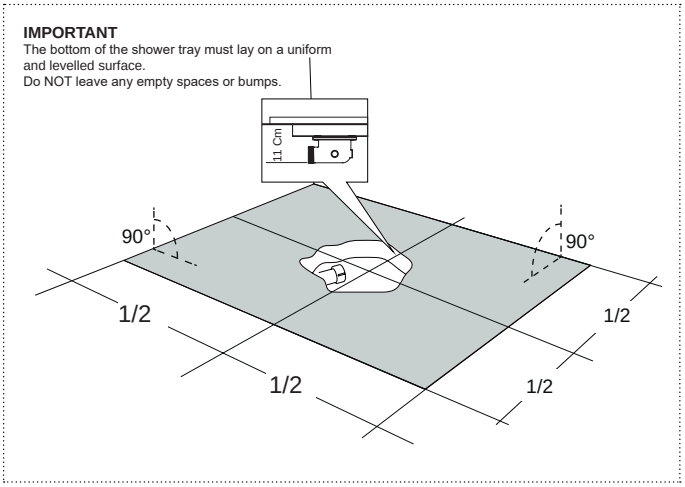
3_ Only and once the untilled land is dry lay with care the bottomof the tray predisposed with a modest amount of either tile glue or silicone.



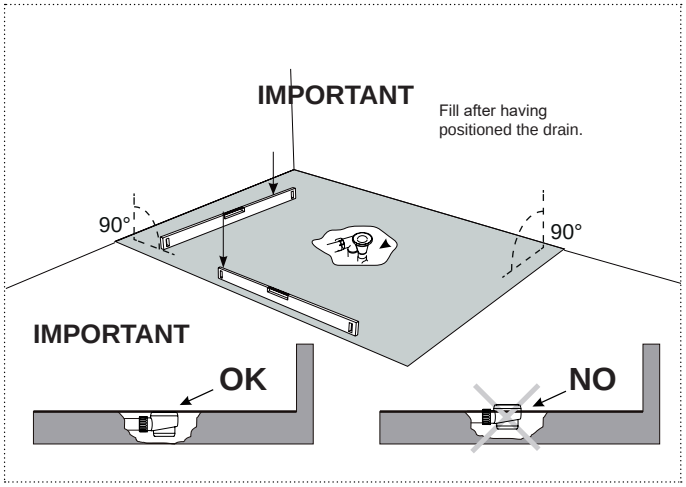
4_ Carefully lay slabs

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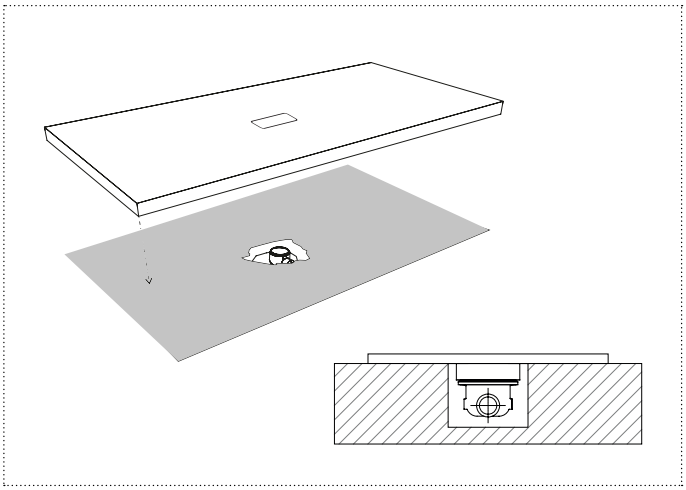
IMPORTANT:
In case your shower enclosure doesn't forsee a border we suggest also installing, apart from the rubber on the bottom of the glass, a profile to hold back the water (usually provided with the shower enclosure). In case the shower is not closed on all sides, carefully calculate an adequate distance from the drain to avoid water splashing out. If this should happen Antonio Lupi Design declines all responsibility if not due to a malfunctioning of the tray itself.



1_ Prepare the flooring, making sure its level in each direction. For custom made models verify the exact position of the drain.



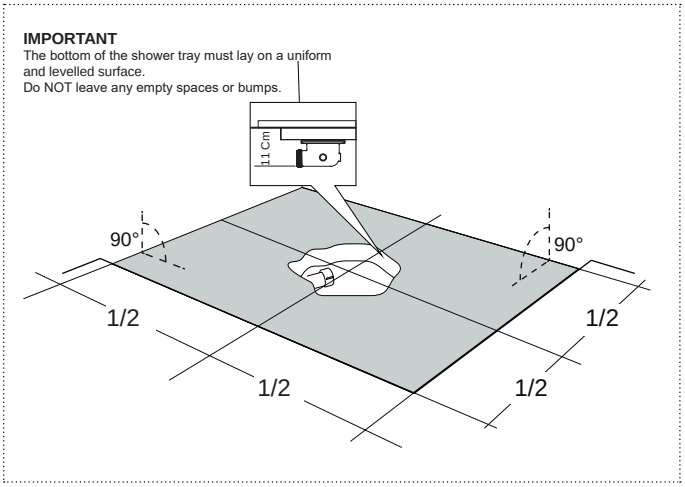
2_ Install the included drain pipe fitting following the relative instructions and keeping it aligned between the superior border of the drain and the bottom surface of the tray.



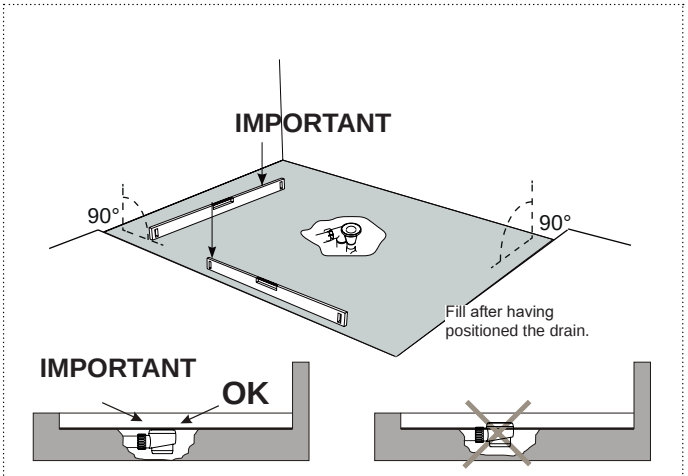
3_ When the concrete is completely dry lay the basin of the shower with care and silicone it or glue it with tile adhesive in modest quantities. Make sure the basin is perfectly level. Fix the drain.

WARNING:
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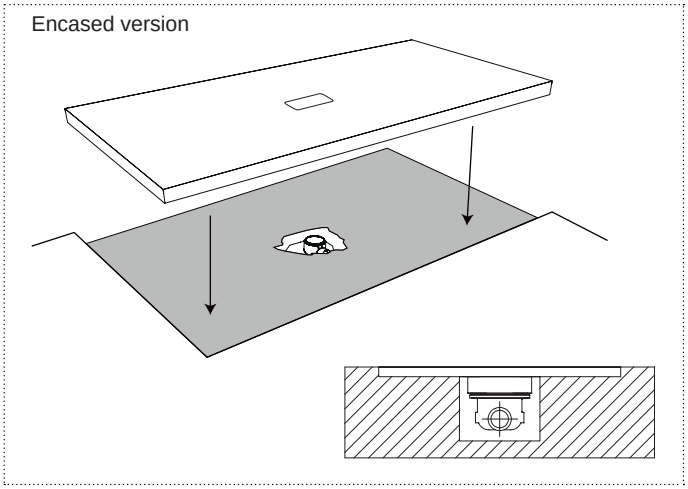
IMPORTANT:
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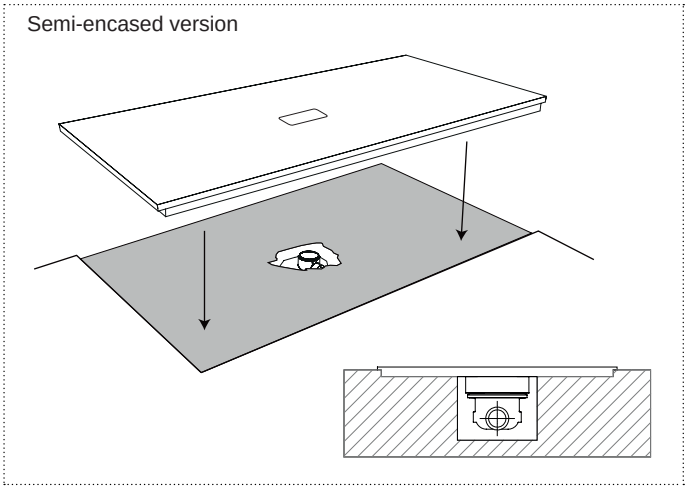


1_ Dig the trench in the floor according to the dimensions of the shower tray keeping in mind that the total height of the tray. The ground must be completely flat and level on all sides. For custom made models verify the exact position of the drain.



2_ Install the included drain pipe fitting following the relative instructions and keeping it aligned between the superior border of the drain and the bottom surface of the tray

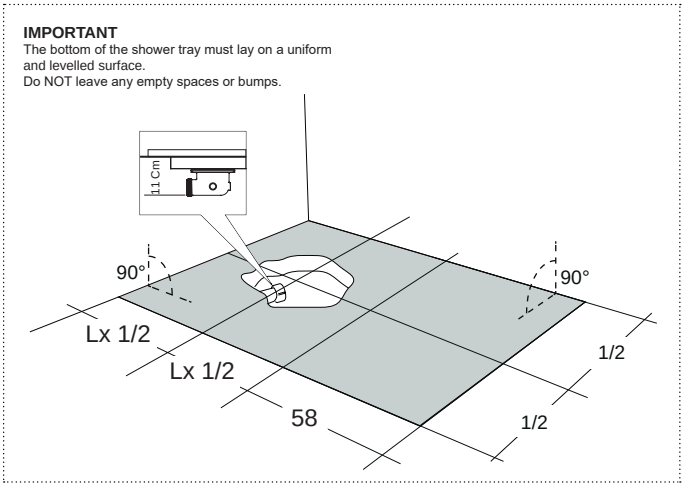




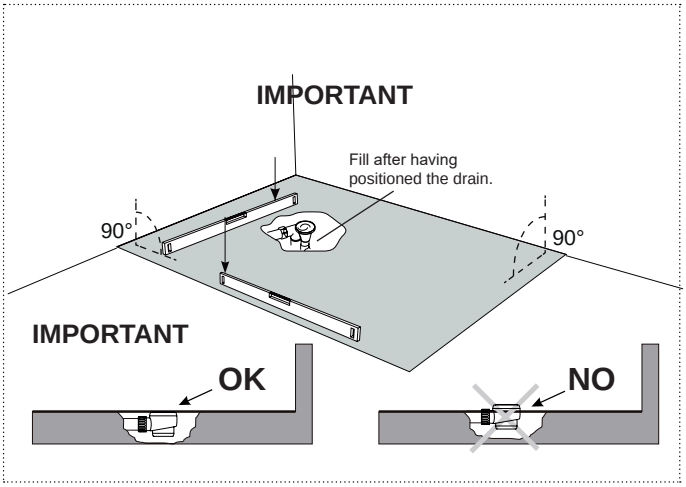
3_ When the concrete is completely dry lay the basin of the shower with care and silicone it or glue it with tile adhesive in modest quantities.
P.S.: Assure that the bottom of the tray is completely levelled on each side. Fix the drain plug.

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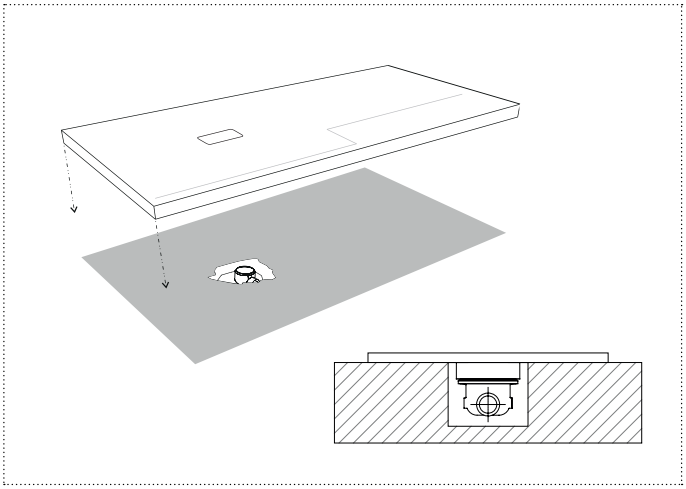
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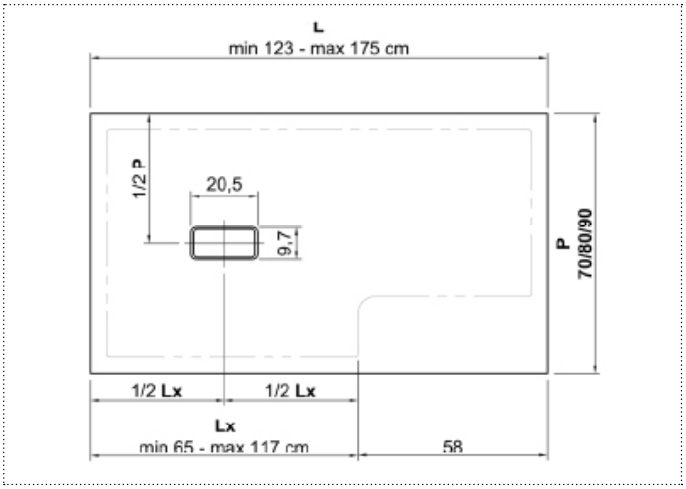
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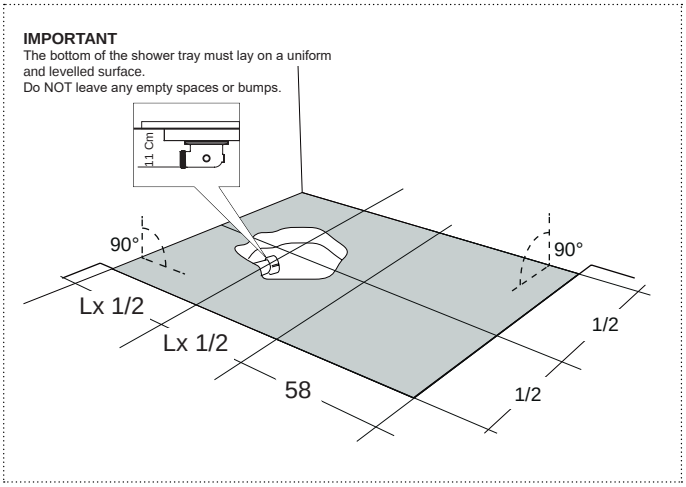


3_ When the concrete is completely dry lay the basin of the shower with care and silicone it or glue it with tile adhesive in modest quantities. Make sure the basin is perfectly level. Fix the drain.

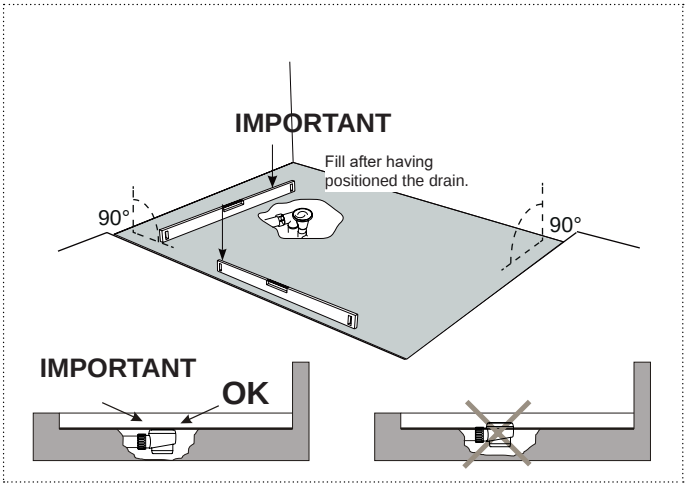


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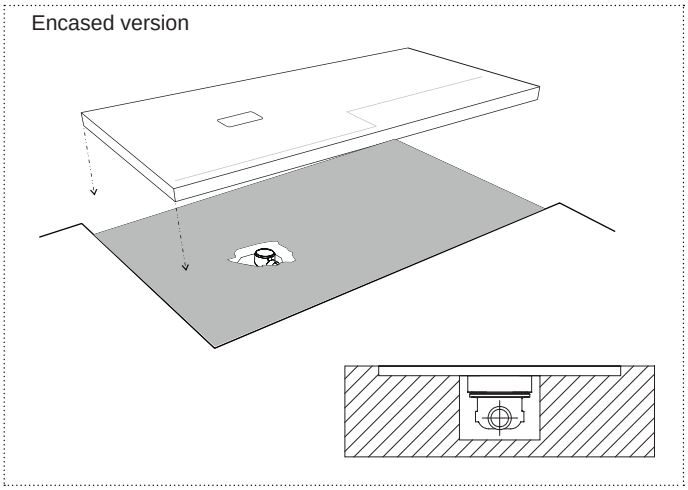
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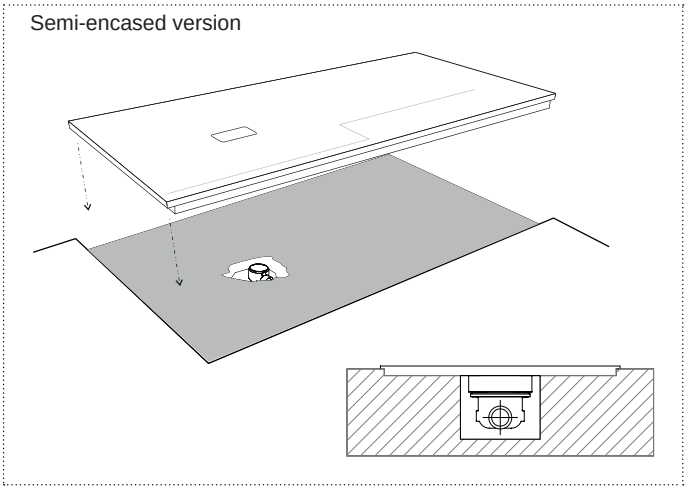


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2_ Install the included drain pipe fitting following the relative instructions and keeping it aligned between the superior border of the drain and the bottom surface of the tray

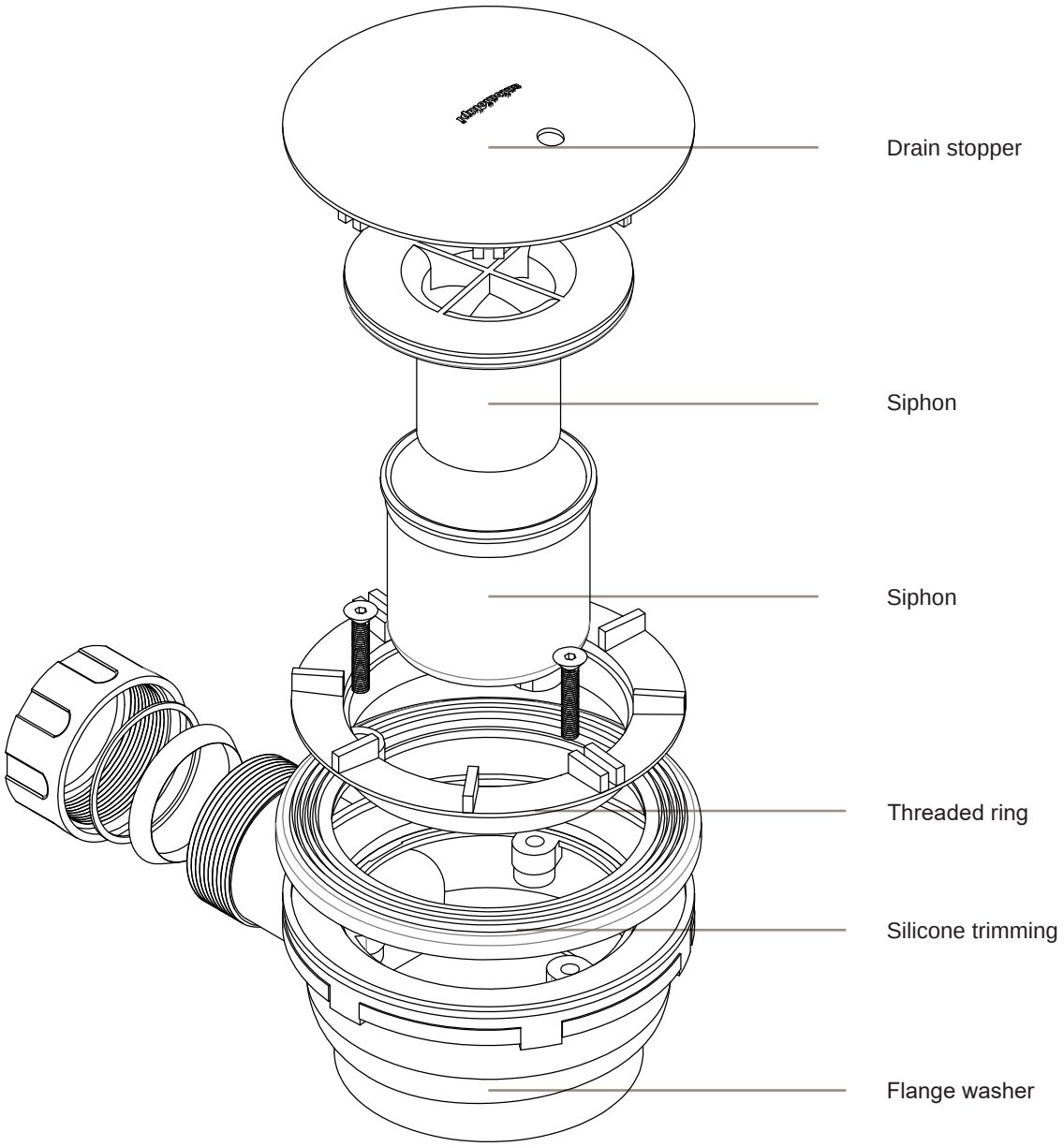




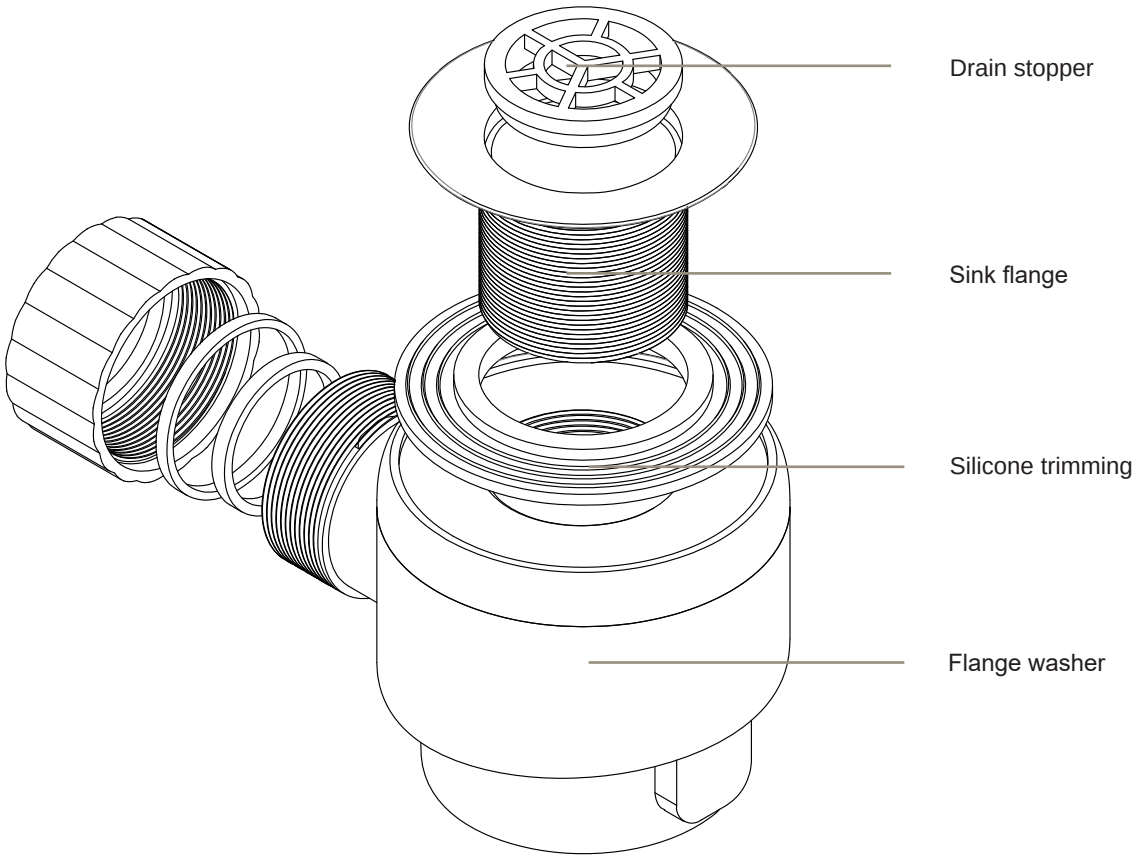
3_ When the concrete is completely dry lay the basin of the shower with care and silicone it or glue it with tile adhesive in modest quantities.
P.S.: Assure that the bottom of the tray is completely levelled on each side. Fix the drain plug.

WARNING:
The installation must be done according to National code and regulations regarding civil plumbing waterworks. Thus installation must be done by specialized professionals only who should certify the work done. Antonio Lupi Design declines all responsibility of any malfunctioning if such documentation is not presented. The material used is of great quality however can still be damaged if in contact with aggressive chemical agents such as acetone or solvents in general. In such a case remove immediately. During installation protect the surface to avoid damaging it.

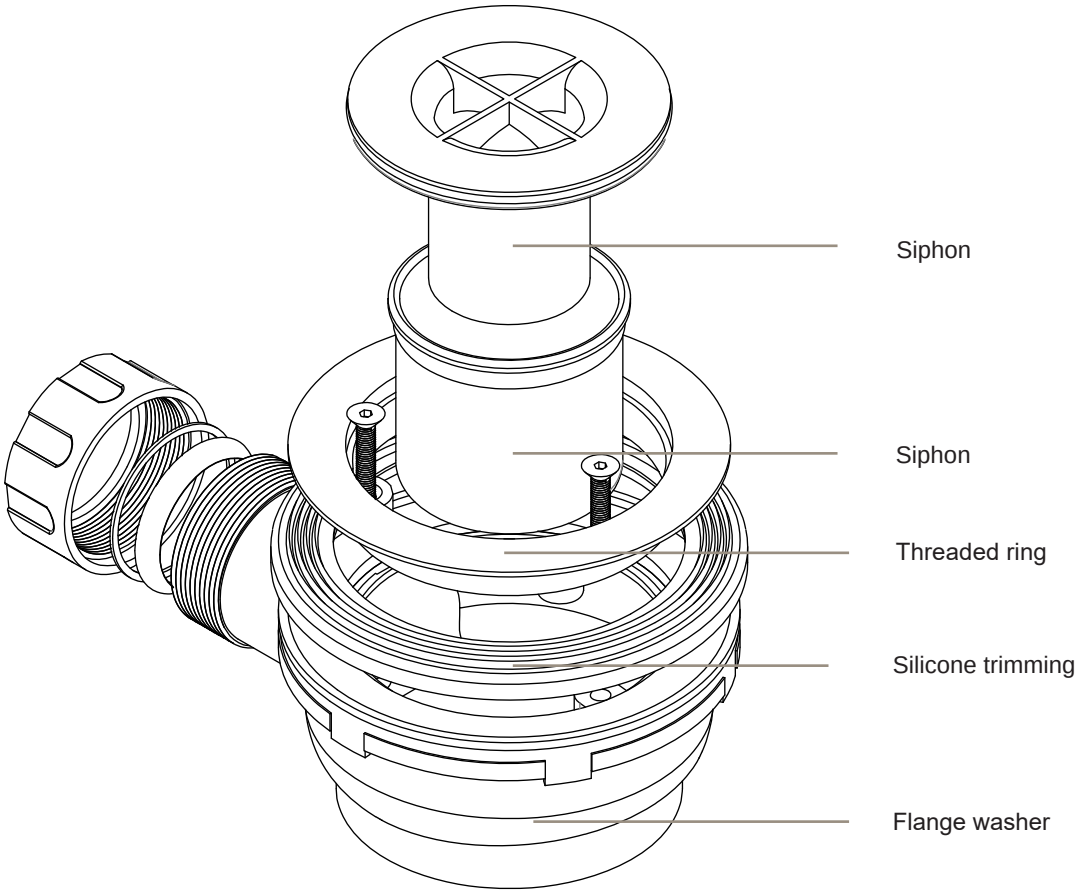
IMPORTANT:
In case your shower enclosure doesn't forsee a border we suggest also installing, apart from the rubber on the bottom of the glass, a profile to hold back the water (usually provided with the shower enclosure). In case the shower is not closed on all sides, carefully calculate an adequate distance from the drain to avoid water splashing out. If this should happen Antonio Lupi Design declines all responsibility if not due to a malfunctioning of the tray itself.



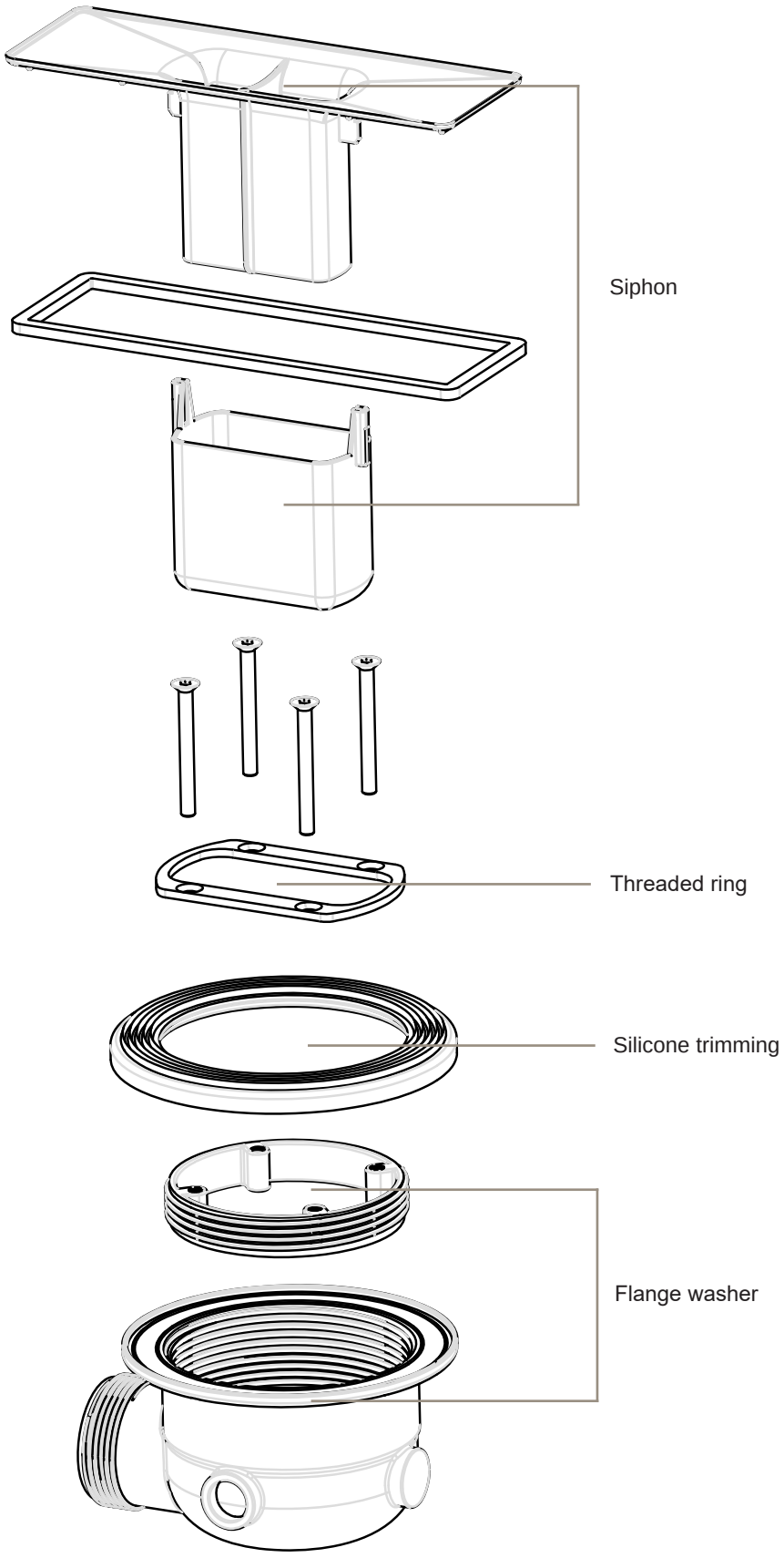
N.B.
The seal of the threaded ring is granted by tightening the 3 screws.
The screws must not be forced during the tightening.
Use exclusively the products supplied.

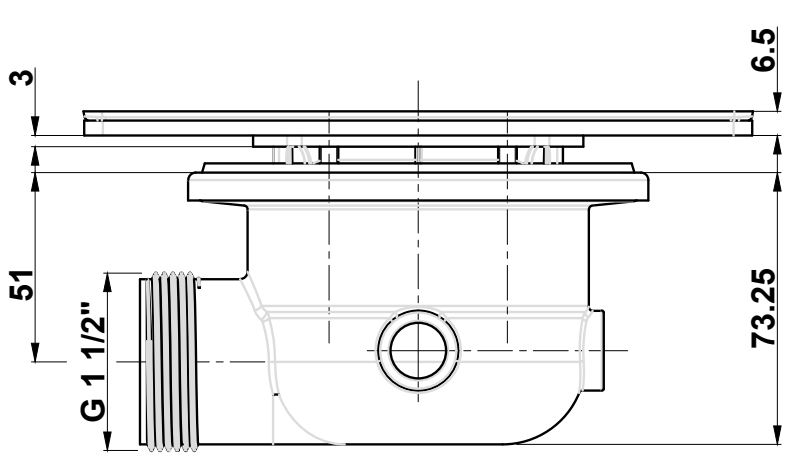


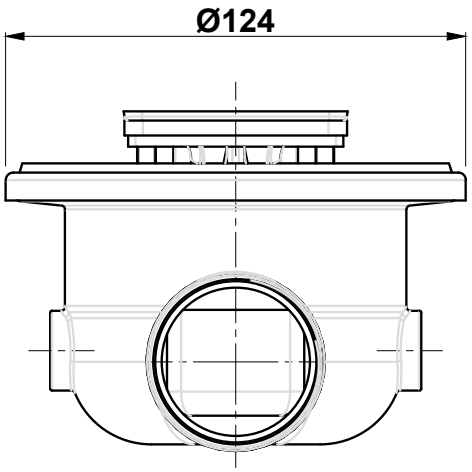
WARNING:
Use exclusively the products supplied.

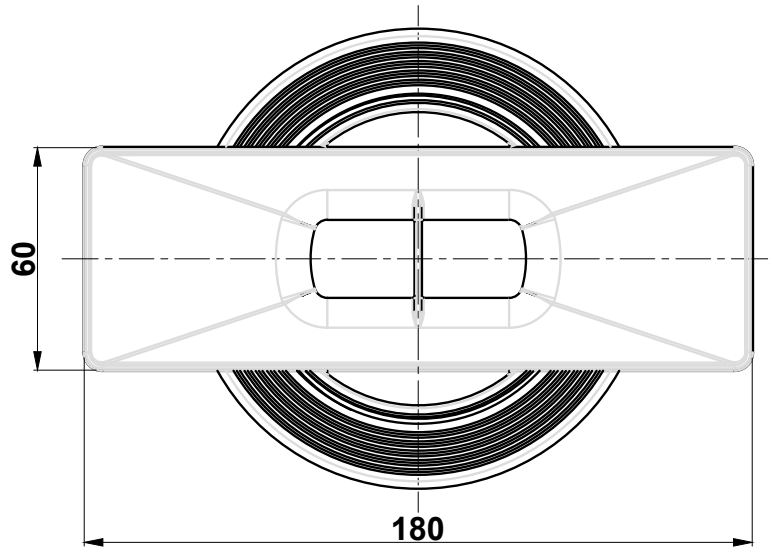


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Siphon
Threaded ring
Silicone trimming
Flange washer


3
6.5
51
G 1 1/2"
73.25


Ø124


60
180

IMPORTANTE
Per la pulizia consultare la scheda tecnica scaricabile dal nostro sito www.antoniolupi.it

IMPORTANT
For cleaning consult the technical data sheet downloadable from our website www.antoniolupi.it

IMPORTANT
Pour le nettoyage, veuillez vous référer à la fiche technique téléchargeable sur notre site www.antoniolupi.it

IMPORTANTE
Para la limpieza consultar la ficha técnica descargable de nuestro sitio web www.antoniolupi.it

WICHTIG
Für die Reinigung schauen Sie bitte das technische Datenblatt auf unserer Webseite herunterladbar www.antoniolupi.it

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Информацию по уходу за изделием вы найдете в технической схеме, которая доступна на нашем сайте www.antoniolupi.it

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