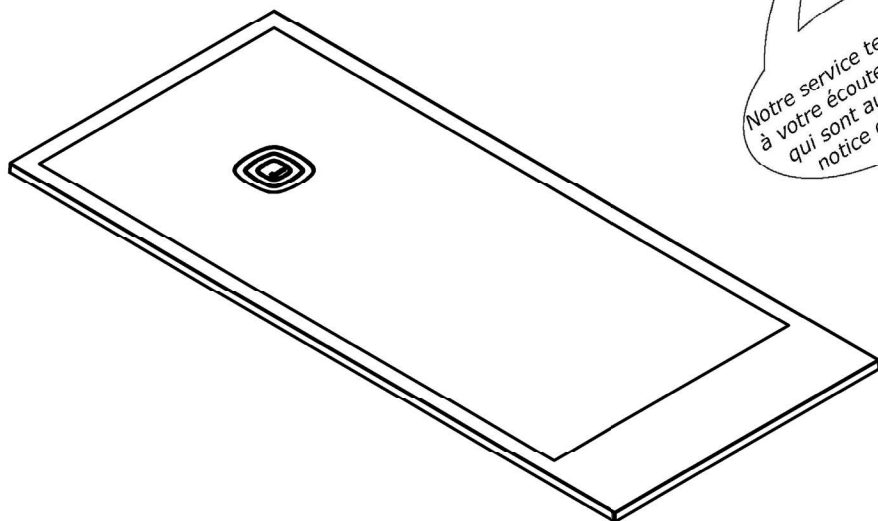
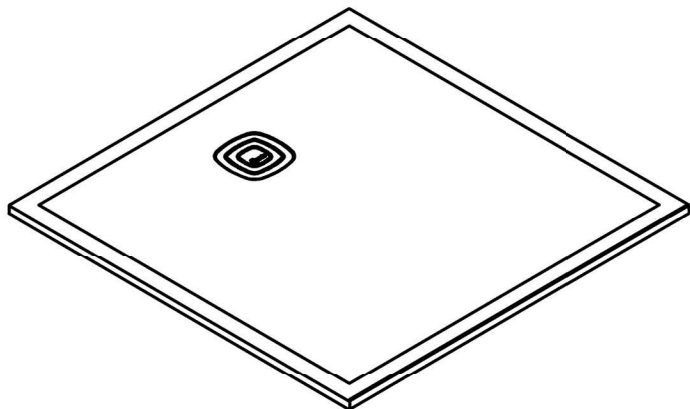
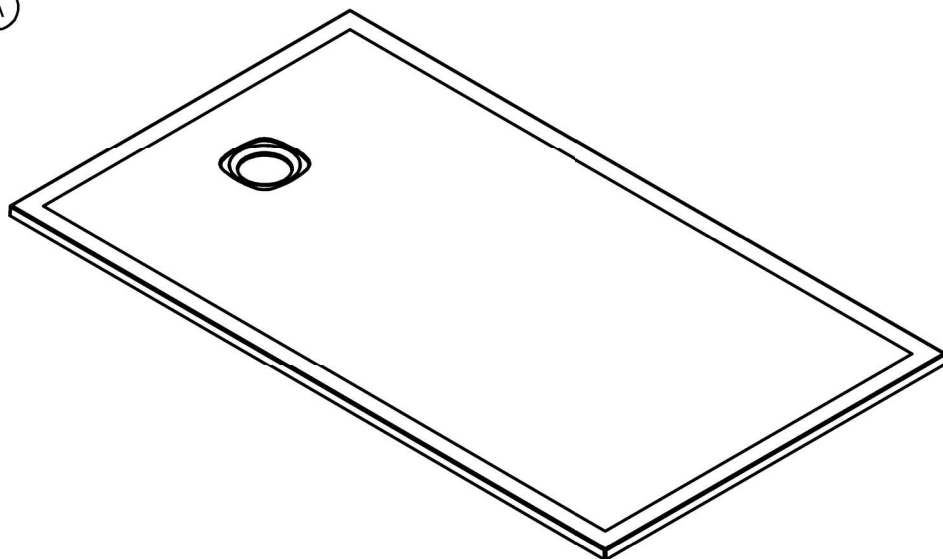


Kinedo



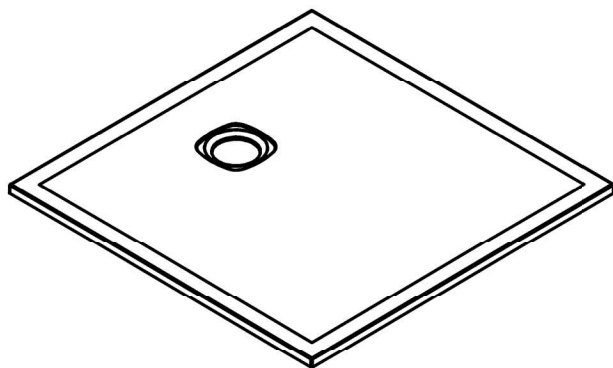
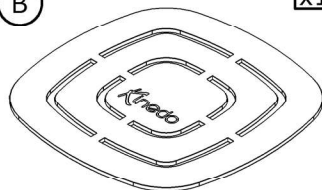
A

x1

120x70 **REC859B**120x80 **REC860B**140x70 **REC862B**160x70 **REC865B**100x80 **REC857B**120x90 **REC861B**140x80 **REC863B**160x80 **REC866B**100x90 **REC858B**125x95 **REC870B**140x90 **REC864B**160x90 **REC867B**

B

x1

80x80 **REC855B**90x90 **REC856B**

FR - Non fournie **GB** - not delivered
ES - no entregados **PT** - não entregue
IT - Non fornito
NL - Niet meegeleverd **DE** - Nicht im
Lieferumfang



FR - Les quantités données sont les quantités utiles au montage. les sachets fournis contiennent des pièces supplémentaires.

GB - The quantities given are what are required for the installation. There may be some surplus in the package provide.

ES - Las cantidades indicadas son las cantidades necesarias para el montaje. Las bolsitas incluidas contienen piezas suplementarias.

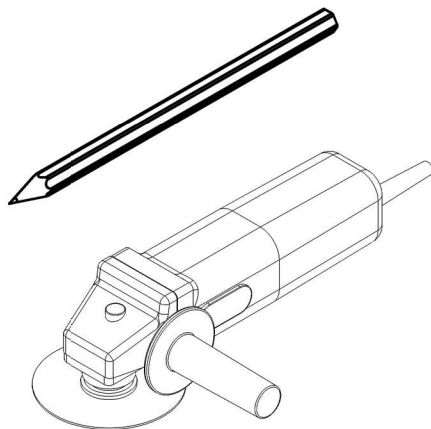
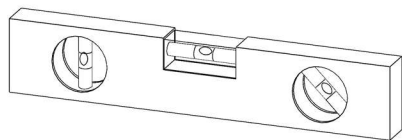
PT - A quantidade indicada é a quantidade necessária para a montagem. As bolsas incluem peças adicionais.

IT - Le quantità fornite sono le quantità necessarie al montaggio. I sacchetti forniti contengono pezzi supplementari.

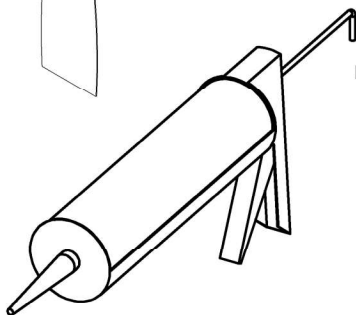
NL - De aangegeven aantallen zijn bestemd voor de montage. De bijgeleverde zakjes bevatten extra onderdelen

DE - Die Mengenangaben beziehen sich auf die für die Montage benötigten Teile. Es kann eine gewisse Überzahl an Teilen in der Packung vorhanden sein.

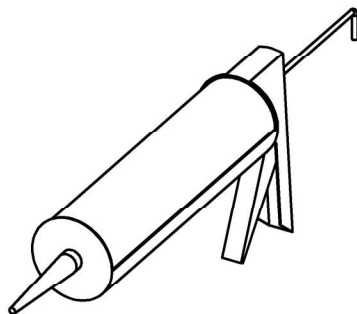
FR-Matériel nécessaire GB-Tools required
ES-Equipamiento necesario PT-Equipamento necessário
IT-Materiale necessario NL-Benodigd gereedschap DE-Benötigte Werkzeuge



FR-Meuleuse avec lame diamant Ø230mm mini.
GB-Grinder with diamond blade Ø230mm mini.
ES-Amoladora con hoja de diamante Ø230mm mini.
PT-Moedor com lâmina de diamante Ø230mm mini.
IT-Mola con lama diamnata Ø230mm mini.
NL-Slijpmachine met diamantzaagblad Ø230 mm mini.
DE-Winkelschleifer mit Diamanttrennscheibe Ø230mm mini.



FR-Utiliser un silicone adapté au matériau de chaque support (faïence, acrylique, etc.)
GB-Use a silicone sealant that is suitable for the surrounding materials (ceramic, acrylic, etc.)
ES-Utilizar silicona adecuada para el material de cada soporte (loza, acrílico, etc.)
PT-Use um silicone adequado para o material de cada suporte (faiança, acrílico, etc.)
IT-Utilizzare silicone adatto per il materiale di ogni supporto (porcellana, acrilico, ecc.)
NL-Gebruik een silicone die geschikt is voor het materiaal van elke steun (keramiek, acryl, enz.)
DE-Verwenden Sie ein geeignetes Silikon für das Material der Duschwanne (Steingut, Acryl, etc.)

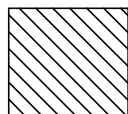
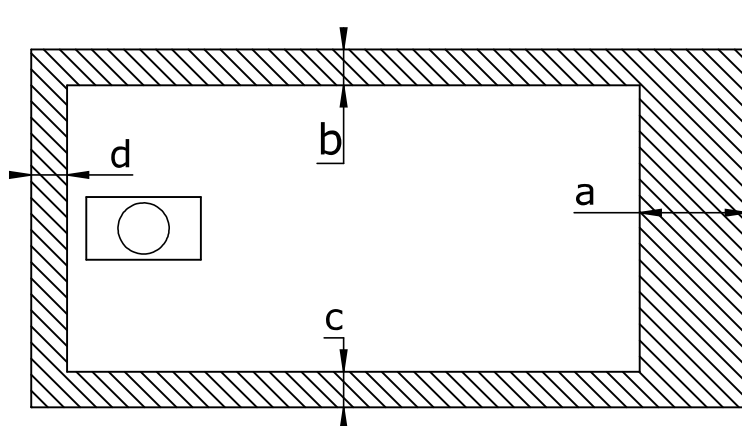


FR-Colle POLYURETHANE ou MS POLYMERE
GB-POLYURETHANE or MS POLYMER glue
ES-Adhesivo POLIURETANO o MS POLYMERE
PT-Cola POLYURETHANE ou MS POLYMERE
IT-Collo POLIURETANICA ou MS POLYMERE
NL-POLYURETHAAN- of MS-POLYMEERLIJM
DE-POLYURETHAN oder MS POLYMER KLEBER



FR-Découpe optionnelle du receveur **GB**-Zones available for optional recutting
ES-Corte opcional del plato **PT**-Corte opcional da placa
IT-Taglio opzionale del piatto **NL**-Zagen van de douchebak, optioneel
DE-Optionale Schneidbereiche der Duschwanne

	Taille (cm)													
Cotes (cm)	80x80	90x90	100x80	100x90	120x70	120x80	120x90	125x95	140x70	140x80	140x90	160x70	160x80	160x90
a	20	20	20	20	20	20	20	20	20	20	20	30	30	30
b	10	10	10	10	5	10	10	10	5	10	10	5	10	10
c	10	10	10	10	5	10	10	10	5	10	10	5	10	10
d												10	10	10



FR-Zone MAXI découpable **GB**-Maximum cut-off limit
ES-Límite MÁXIMO de corte **PT**-Límite MÁXIMO de corte
IT-Limite MASSIMO di taglio
NL-MAXIMAAL zaagbaar deel **DE**-MAXIMALER Schneidbereich

FR- Découpe possible sur maximum 3 des 4 côtés du receveur taille **80/90/100/120/125/140**
 Découpe possible sur les 4 côtés du receveur taille 160

GB- Cutting possible on maximum 3 of the 4 sides of the receiver size **80/90/100/120/125/140**
 Cutting possible on the 4 sides of the size 160 receiver

ES- Corte posible en 3 de los 4 lados del plato tamaño **80/90/100/120/125/140**
 Corte posible en los 4 lados del plato tamaño 160

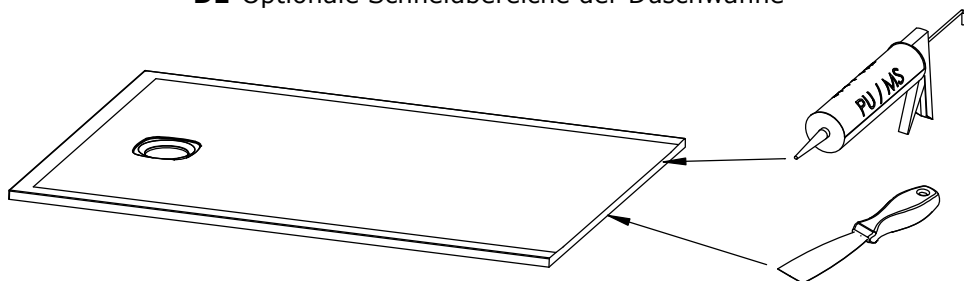
PT- Corte possível em até 3 dos 4 lados do receptor tamanho **80/90/100/120/125/140**
 Corte possível nos 4 lados do receptor tamanho 160

IT- Possibile taglio su massimo 3 dei 4 lati del piatto misura **80/90/100/120/125/140**
 Tagliabile sui 4 lati del piatto formato 160

NL- Snijden mogelijk aan maximaal 3 van de 4 zijden van de douchebak, maat **80/90/100/120/125/140**
 Snijden mogelijk aan de 4 zijden van de douchebak maat 160

DE- Zuschnitt maximal an 3 der 4 Seiten bei den Duschwannengrößen **80/90/100/120/125/140** möglich.
 Zuschnitt an allen 4 Seiten bei der Duschwannengröße 160 möglich

FR-Découpe optionnelle du receveur **GB**-Zones available for optional recutting
ES-Corte opcional del plato **PT**-Corte opcional da placa
IT-Taglio opzionale del piatto **NL**-Zagen van de douchebak, optioneel
DE-Optionale Schneidbereiche der Duschwanne



FR-Si vous avez découpé votre receveur, vous devez appliquer une couche de colle polyuréthane ou MS polymère à l'aide d'une spatule sur la surface coupée, bien aspirer les poussières résiduelles sur la tranche du receveur avant d'appliquer le mastic/colle.

GB-If you have cut your recipient, you must apply a layer of polyurethane glue or MS polymer using with a spatula on the cut surface, vacuum the residual dust on the front receiver slice Apply the sealant/glue.

ES-Si ha cortado su plato, debe aplicar una capa de adhesivo de poliuretano o polímero MS usando de una espátula sobre la superficie cortada, aspirar bien polvo residual en la banda del receptor antes de aplicar la masilla/pegamento.

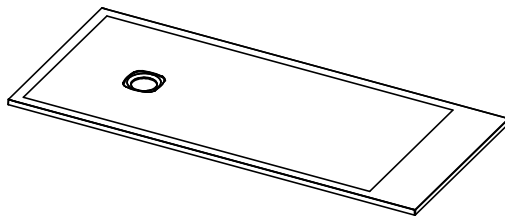
PT-Se você cortou o receptor, você deve aplicar uma camada de adesivo de poliuretano ou polímero MS usando de uma espátula sobre a superfície cortada, aspirar bem pó residual na banda do receptor antes de aplicar massa/cola.

IT-Se hai tagliato il piatto, devi mettere uno strato di colla poliuretanica con una spatola sulla superficie tagliata, aspirare la polvere residua sulla parte del piatto anteriore Applicare il sigillante/colla.

NL-Als u de douchebak hebt gezaagd, moet u dit doen Een laag polyurethaanlijm of MS-polymeer met behulp van van een spatel op het snijoppervlak zuigt u goed op. resten stof in de band van de ontvanger breng de plamuur/lijm aan.

DE-Wenn Sie Ihre Duschwanne zugeschnitten haben, sollte mit einem Spachtel eine Schicht Polyurethan- oder MS-Polymerklebstoff zur Versiegelung der Schnittfläche auftragen. Vorher bitte sorgfältig den Staub auf der Schnittfläche an der Duschwanne entfernen

FR-Nombre de pieds **GB**-Feet quantity **ES**-Cantidad de pies
PT-Quantidade de pés **IT**-Quantità di piedini **NL**-Aantal voeten.
DE-Anzahl an Füße



80x80	4	90x90	4				
100x80	5	100x90	5				
120x70	4	120x80	5	120x90	5	125x95	5
140x70	5	140x80	6	140x90	6		
160x70	5	160x80	8	160x90	8		

FR - La distance bord à bord entre deux pieds ne doit pas être de plus de 30 cm.
 LES PIEDS DOIVENT ETRE INSTALLES SUR LES NERVURES DU RECEVEUR.

GB - The distance from the edge of the shower tray to the edge of a peripheral support should be no more than 30 cm.
 THE FEET MUST BE INSTALLED ON THE SHOWER TRAY RIBS.

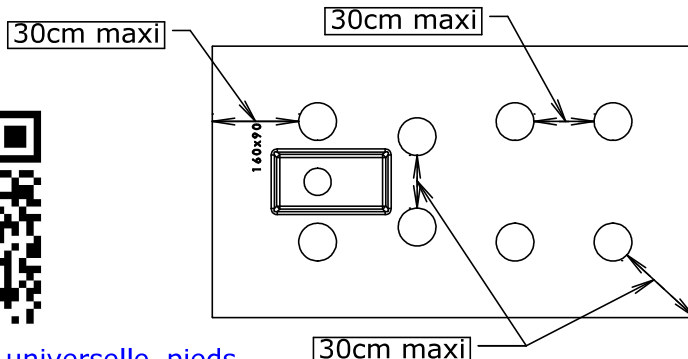
ES - La distancia entre cada pie no debe superar los 30 cm.
 LOS PIES DEBEN ESTAR INSTALADOS SIGUIENDO LAS NERVIOS DEL PLATO.

PT - A distância entre dois pés não deve exceder 30cm.
 OS PÉS DEVEM SER INSTALADOS NAS NERVURAS DA BASE DE DUCHE.

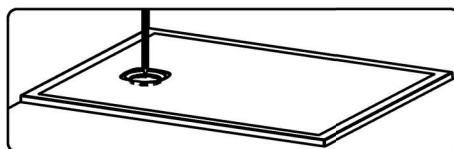
IT - Ladistanza tra due piedi non dovrebbe essere superiore a 30 cm.
 I PIEDI DEVONO ESSERE ISTALLATI SULLE NERVATURE DEL PIATTO DOCCIA.

NL - De afstand tussen twee stelpoten mag niet meer dan 30 cm bedragen.
 DE STELPOTEN DIENEN OP HET STEUNOPPERVLAK VAN DE DOUCHEBAK GEÏNSTALLEERD TE WORDEN.

DE - Der Abstand zwischen zwei verstellbaren Füßen darf 30 cm nicht überschreiten.
 DIE FÜßE MÜSSEN AUF DEN VERSTÄRKUNGSTREBEN DER DUSCHTASSE MONTIERT WERDEN.



FR

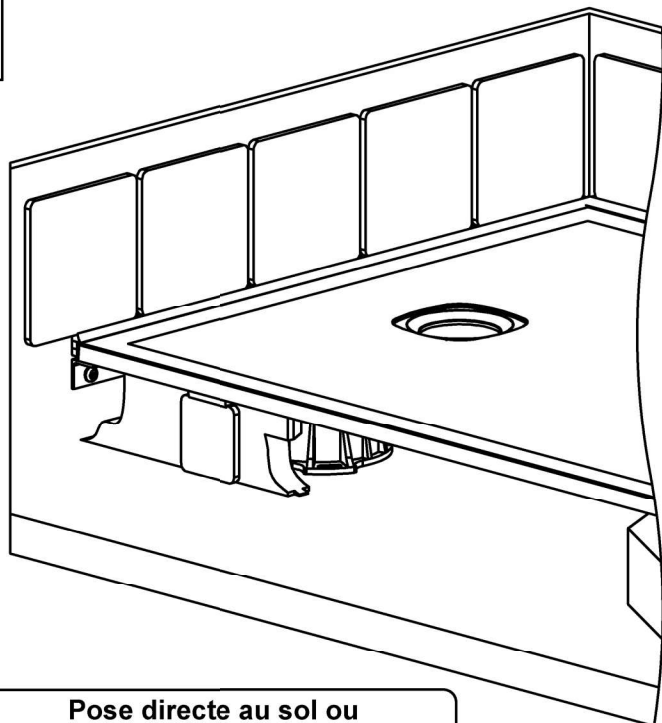
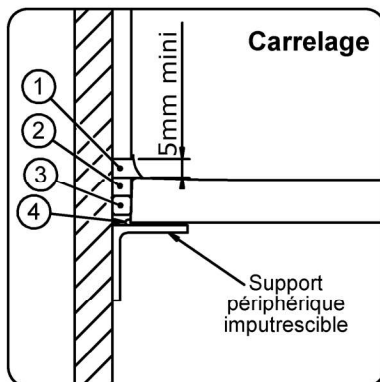


Tracer la position de la bonde et réaliser un montage à blanc de la bonde et du receveur

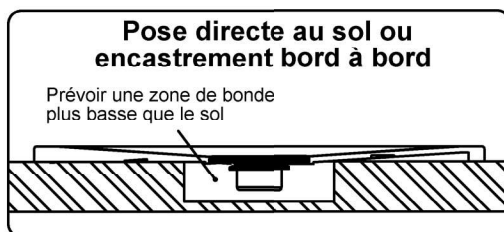


Le receveur ne doit subir aucune modification (sciage, meulage de renfort...) autre que celles prévues par le fabricant.

- ① - silicone de finition traité antifongique de 5mm de largeur minimum
- ② - silicone d'étanchéité souple traité antifongique
- ③ - élément de soutien du joint silicone
- ④ - silicone d'appui

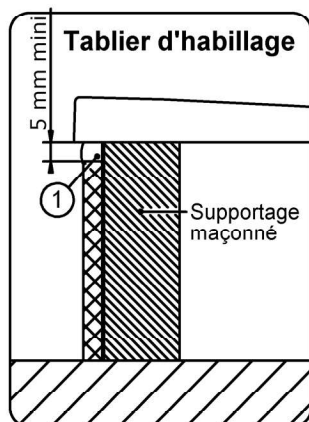


Il est indispensable d'avoir un support imputrescible sur tous les côtés du receveur.



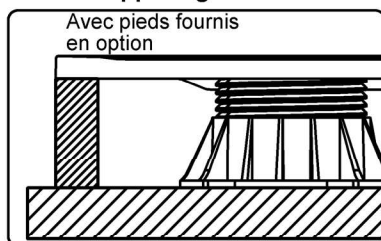
Pose directe au sol ou encastrement bord à bord

Prévoir une zone de bonde plus basse que le sol



Supportage du fond

Avec pieds fournis en option

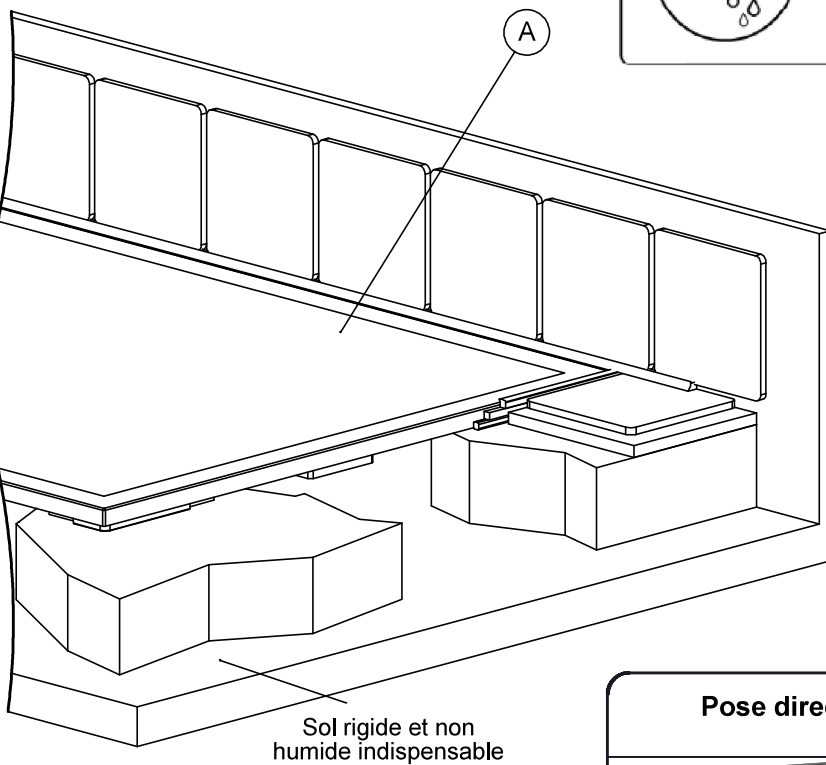
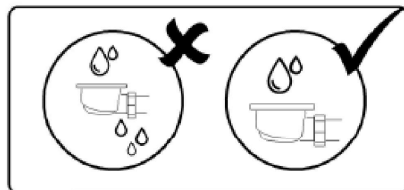




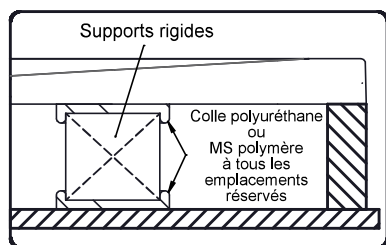
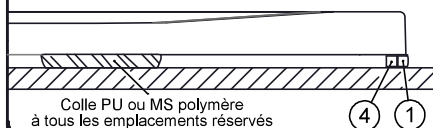
Pendant toute la durée des travaux, protéger le receveur contre toute agression : brûlures, chocs, rayures, décapants...



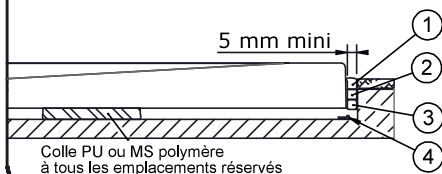
Le montage d'une *soupape anti-vide* est nécessaire pour une utilisation optimale si un autre appareil sanitaire est raccordé sur la même évacuation.



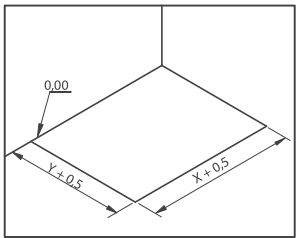
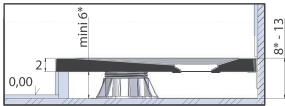
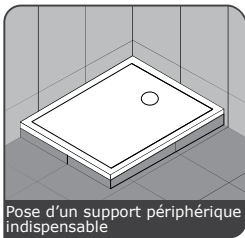
Pose directe au sol



Encastrement bord à bord



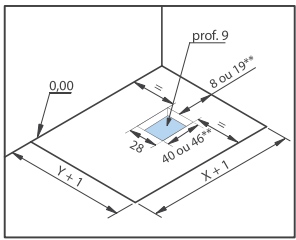
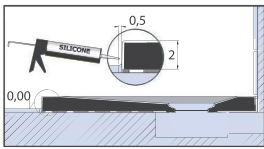
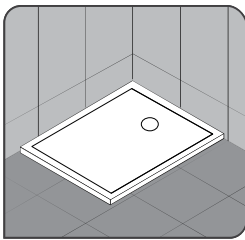
1. Posé sur pieds réglables avec habillage carrelé



Préparation de l'implantation

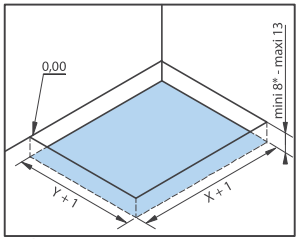
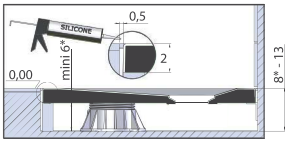
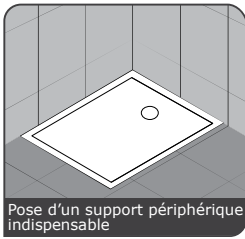
X	Y
80	80
90	90
100	80
100	90
120	70
120	80
120	90
125	95
140	70
140	80
140	90
160	70
160	80
160	90

2. Posé sur (ou en butée contre) le carrelage



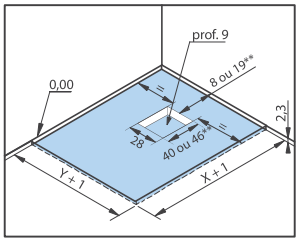
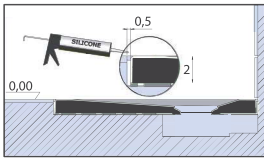
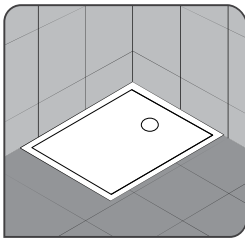
Préparation de l'implantation

3. Encastré et posé sur pieds réglables



Préparation de l'implantation

4. Encastré et posé sans pieds réglables

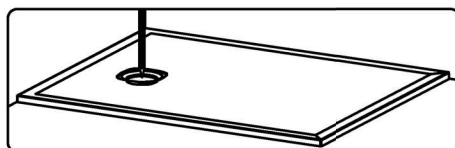


Préparation de l'implantation

* Selon hauteur de bonde

** 19 et 46 cm uniquement pour la longueur 160 cm

GB

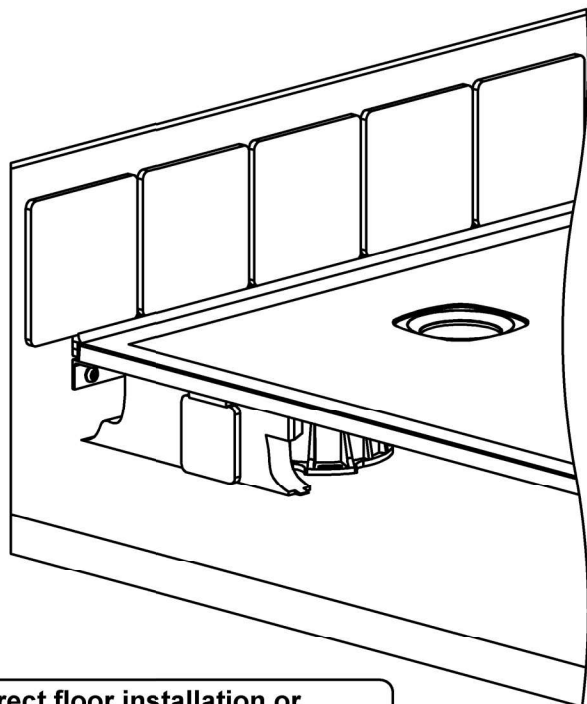
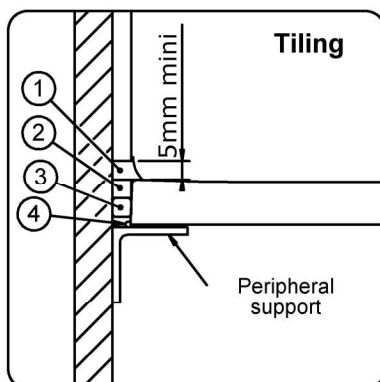


Mark the position of the waste and mount the waste in the tray

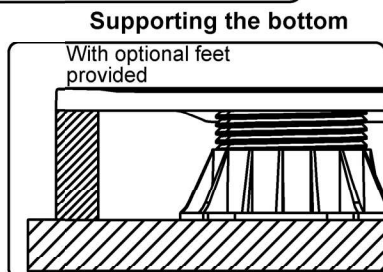
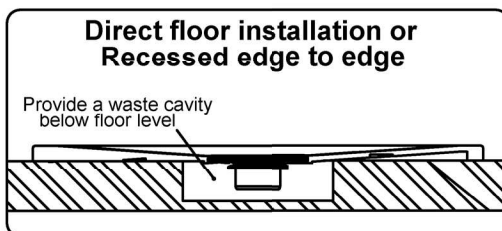
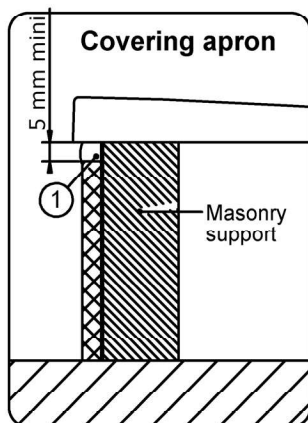


The shower tray must not be modified in any way
e.g. by cutting,
reinforcement, grinding
etc

- ① - Finishing antifungal treated silicone minimum width of 5mm
- ② - Flexible sealing, antifungal treated silicone
- ③ - Support Element silicone seal
- ④ - Silicone support



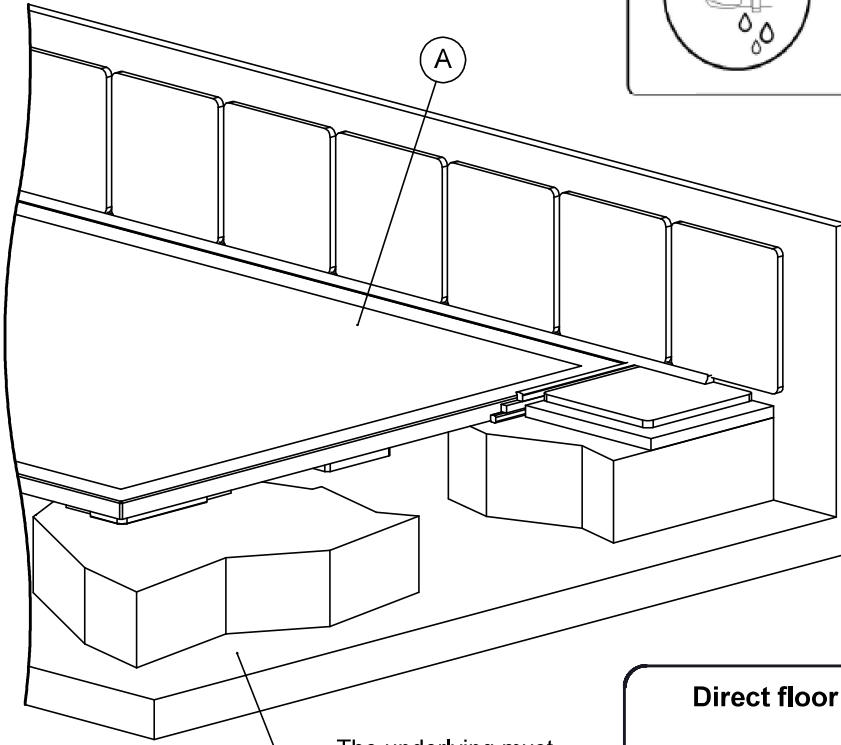
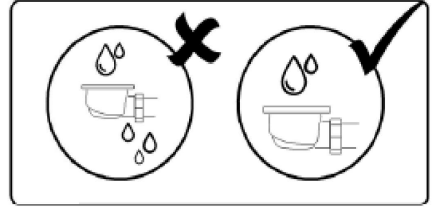
It is essential to have a rigid support on all sides of the shower tray.





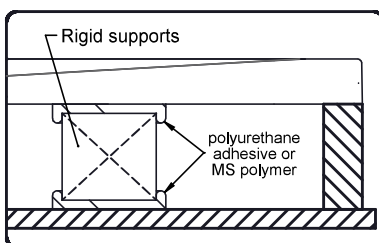
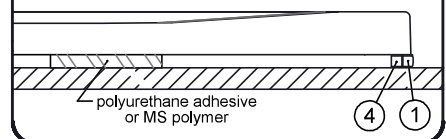
It may be necessary to add an anti-siphon valve if it is connected to any other sanitary devices.

During the installation work, please protect the tray from scratches, heat, shock or aggressive chemicals.

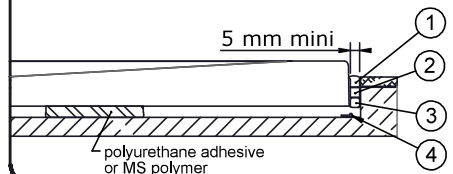


The underlying must absolutely be rigid and dry

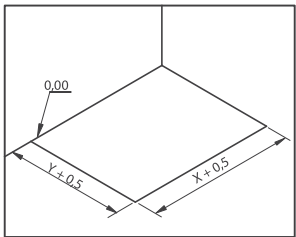
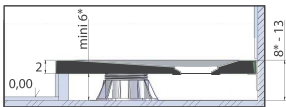
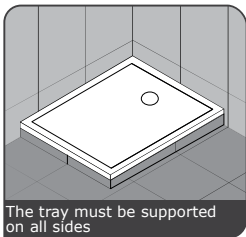
Direct floor installation



Recessed edge to edge

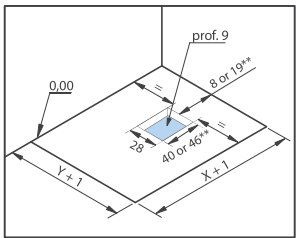
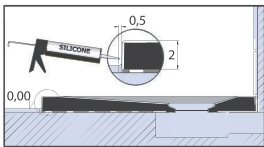
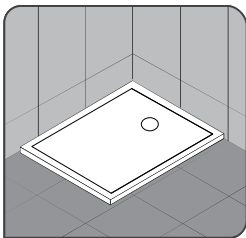


1. Installation on tiled/solid floor using adjustable feet



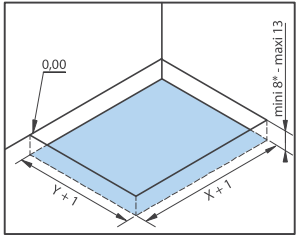
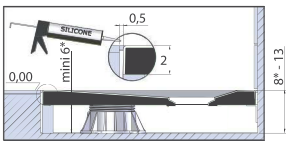
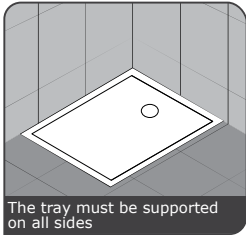
Preparation for installation

2. Placed on (or abutting against) the tiles



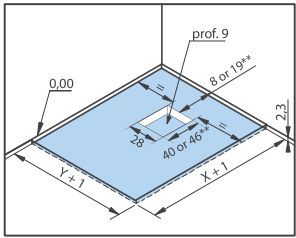
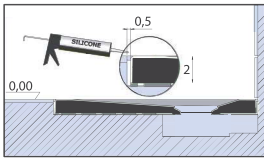
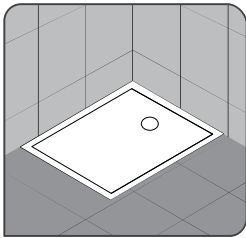
Preparation for installation

3. Recessed installation using adjustable feet



Preparation for installation

4. Recessed installation without using adjustable feet



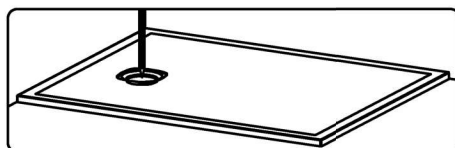
Preparation for installation

X	Y
80	80
90	90
100	80
100	90
120	70
120	80
120	90
125	95
140	70
140	80
140	90
160	70
160	80
160	90

* According to drain height

** 19 and 46 cm only for the length 160 cm

ES

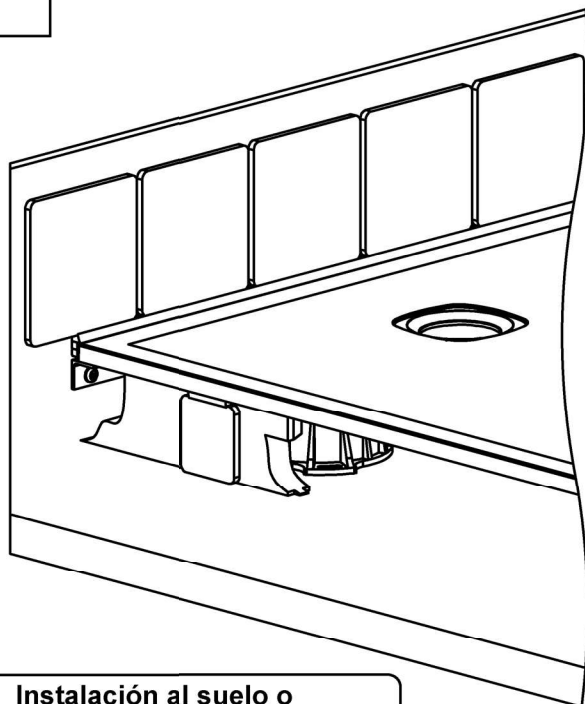
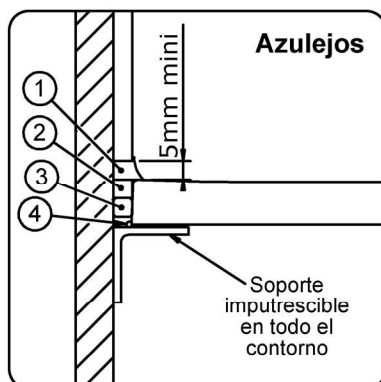


Marcar la ubicación del desagüe y montarlo con el plato para comprobar su correcta ubicación

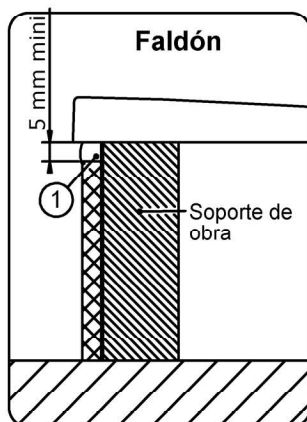


El plato no debe modificarse (corte, pulido, ...)

- ① - Silicona de acabado tratada antihongos
- ② - Silicona de estanqueidad, blanda, tratada antihongos
- ③ - Elemento de soporte de junta de silicona
- ④ - Silicona de apoyo



Es imprescindible instalar el plato en una zona que sea imputrescible en todos sus lados

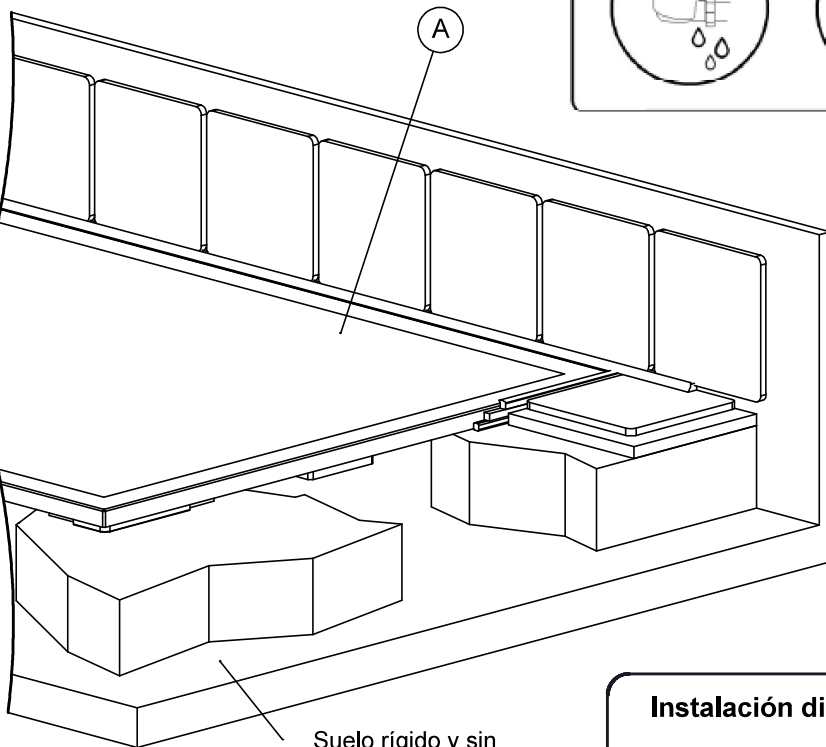
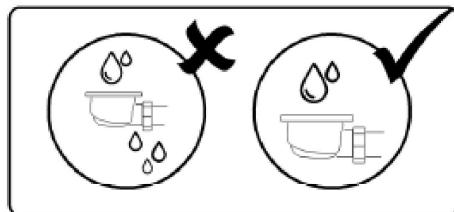




Durante las obras, proteger el plato de los golpes, quemaduras, rayaduras, etc.

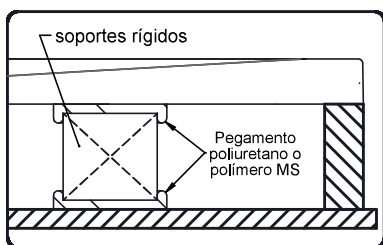
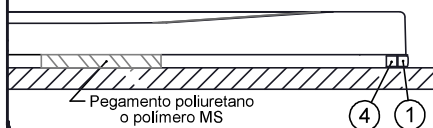


La instalación de una válvula de aireación es necesaria en el caso de tener otro aparato conectado a la evacuación.

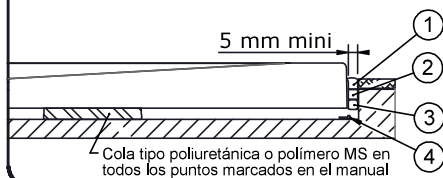


Suelo rígido y sin humedad imprescindible

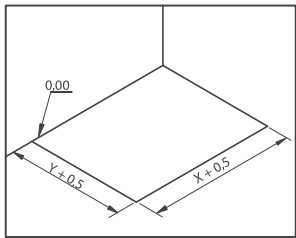
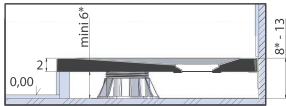
Instalación directa al suelo



Empotrado



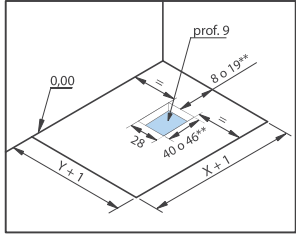
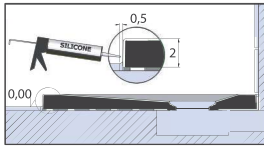
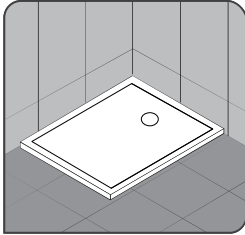
1. Colocado sobre pies regulables con revestimiento de azulejos azulejos



Preparación para la implantación

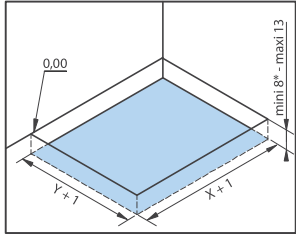
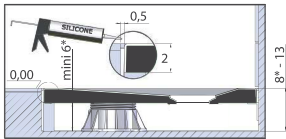
X	Y
80	80
90	90
100	80
100	90
120	70
120	80
120	90
125	95
140	70
140	80
140	90
160	70
160	80
160	90

2. Colocado sobre (o colindando con) las baldosas



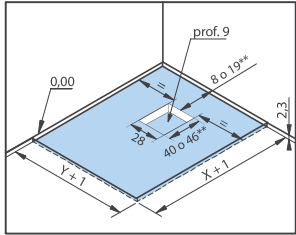
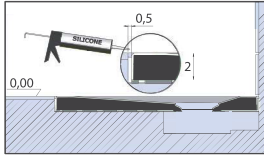
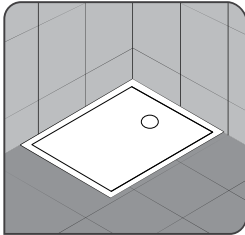
Preparación para la implantación

3. Empotrado y colocado sobre pies regulables



Preparación para la implantación

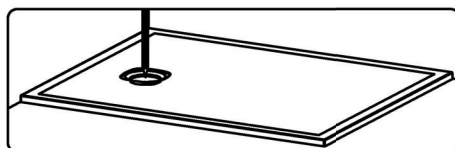
4. Integrado y autónomo sin pies regulables



Preparación para la implantación

* Según la altura del desagüe
** 18 cm solo para longitud 160 cm

PT

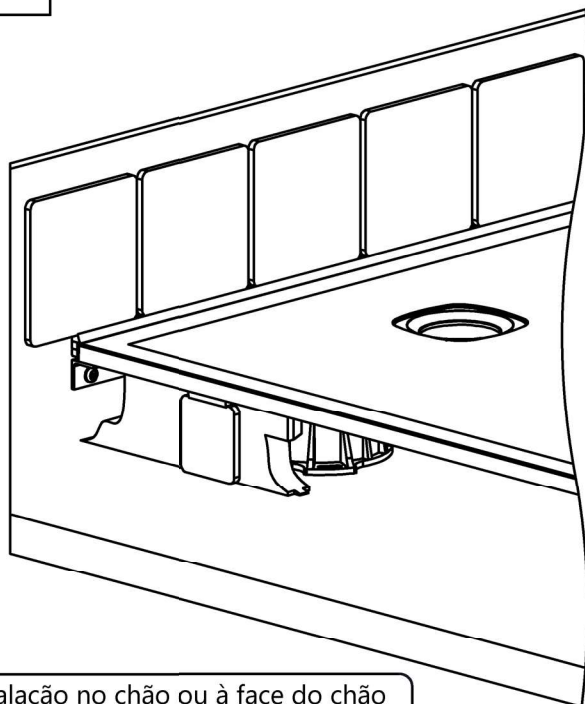
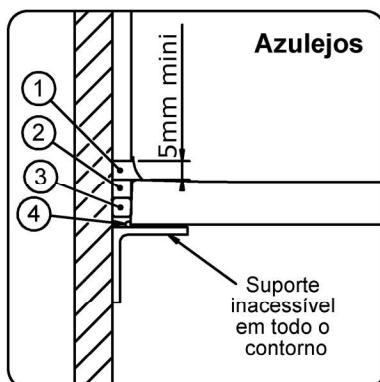


Marcar a localização do ralo e montá-lo com o prato para verificar a sua localização correta



O prato não deve ser alterado (corte, polido, ...)

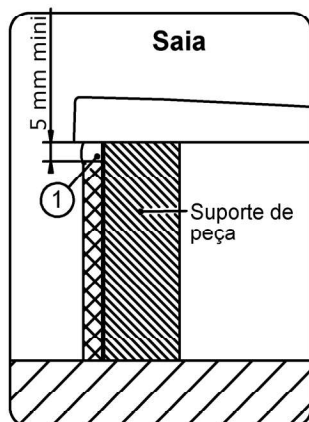
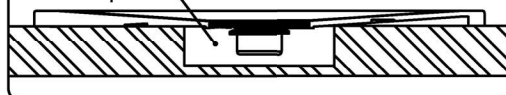
- ① - Silicone de acabamento tratado anti-fungos
- ② - Silicone de vedação, macio, tratado
- ③ - Elemento de suporte da junta de silicone
- ④ - Silicone de apoio



É imprescindível instalar a base numa zona que seja imputrecível em todos os seus lados

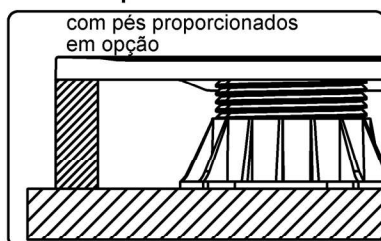
Instalação no chão ou à face do chão

Prever uma zona mais baixa para a válvula



Suporte de fundo

com pés proporcionados em opção

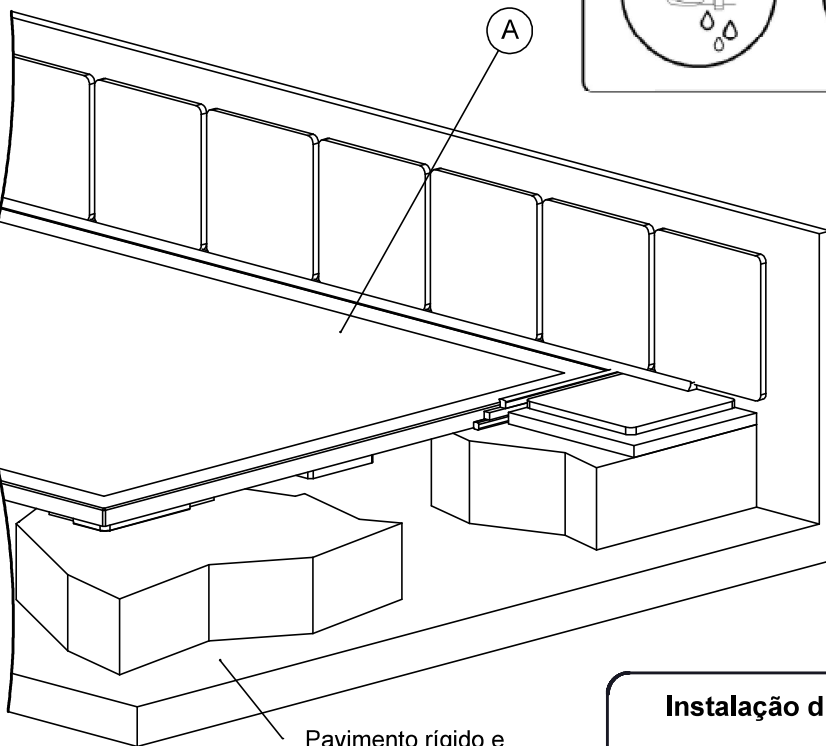
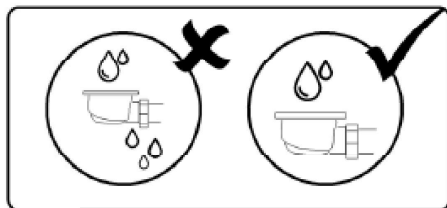




Durante as obras, proteger o
prato dos golpes,
queimaduras, arranhões, etc.

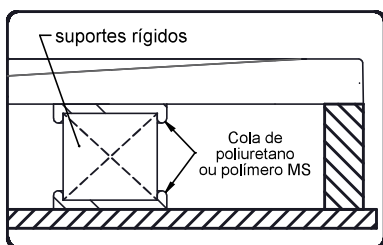
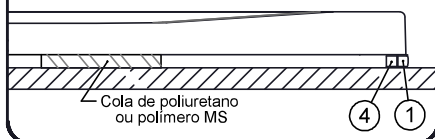


A instalação de uma válvula de ventilação é
necessária no caso de ter outro aparelho
ligado a uma evacuação.

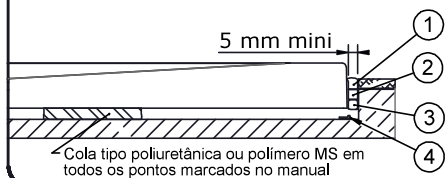


Pavimento rígido e
não rígido
umidade
imprescindível

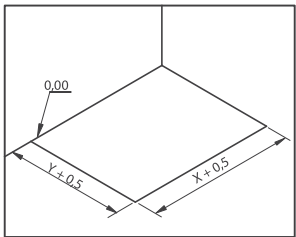
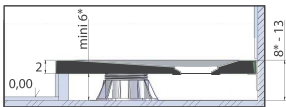
Instalação direta ao solo



Embutido



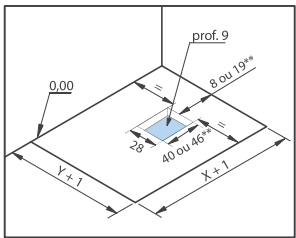
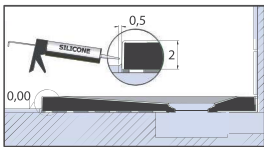
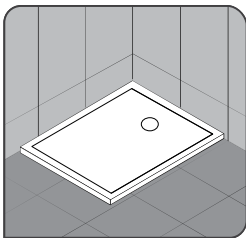
1. Assente em pés reguláveis com revestimento em azulejo



Preparando-se para a implantação

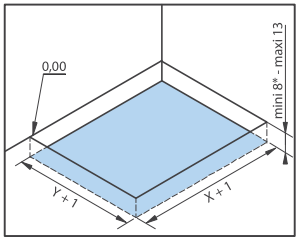
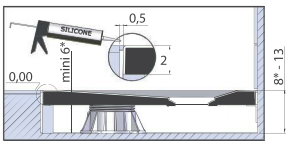
X	Y
80	80
90	90
100	80
100	90
120	70
120	80
120	90
125	95
140	70
140	80
140	90
160	70
160	80
160	90

2. Colocado sobre (ou encostado) nos ladrilhos



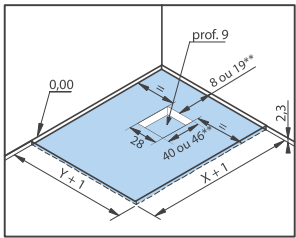
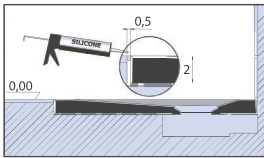
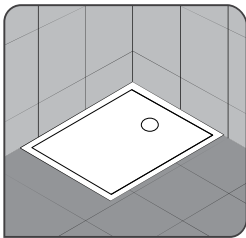
Preparando-se para a implantação

3. Pousado e colocado em pés ajustáveis



Preparando-se para a implantação

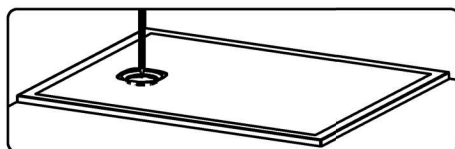
4. Embutido e independente sem pés ajustáveis



Preparando-se para a implantação

* Dependendo da altura do dreno
** 19 et 46 cm apenas para comprimento 160 cm

IT

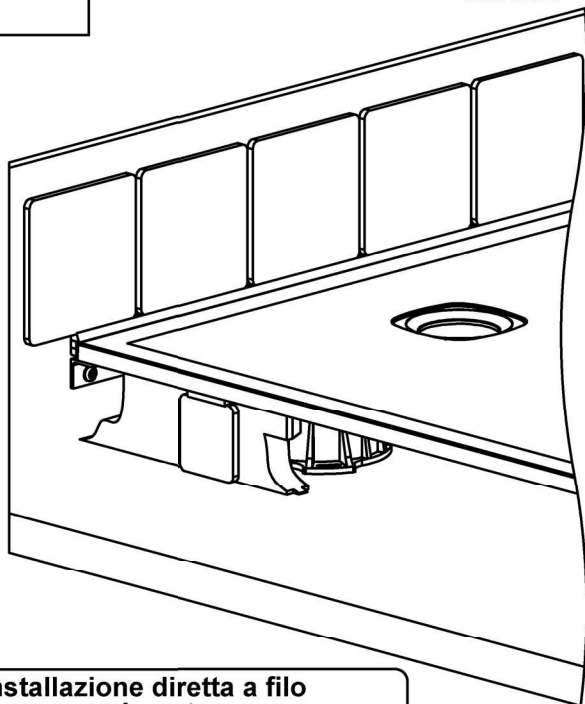
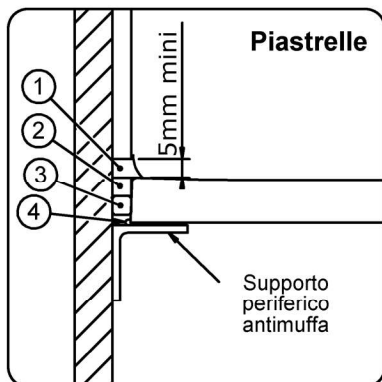


Tracciare la posizione della scarico e realizzare un montaggio a vuoto dello scarico e del piatto



Il piatto non deve subire alcuna modifica (segatura, rinforzo della molatura ...) diverso da quelli previsti dal costruttore

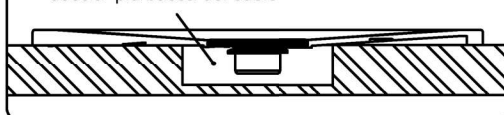
- ① - Silicone di finitura antimuffa spessore minimo 5mm
- ② - Silicone di tenuta antumuffa
- ③ - Elemento di sostegno della guarnizione in silicone
- ④ - Silicone di appoggio



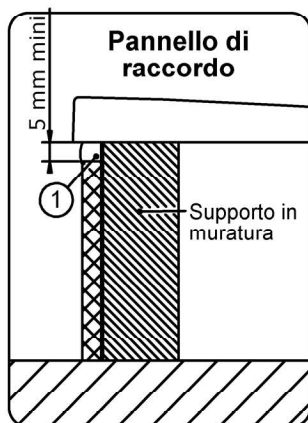
E' essenziale avere un supporto inalterabile su tutti i lati del piatto

Installazione diretta a filo pavimento

Prevedere una zona scarico doccia più bassa del suolo

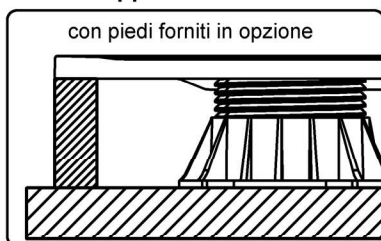


Pannello di raccordo



supporto di fondo

con piedi forniti in opzione

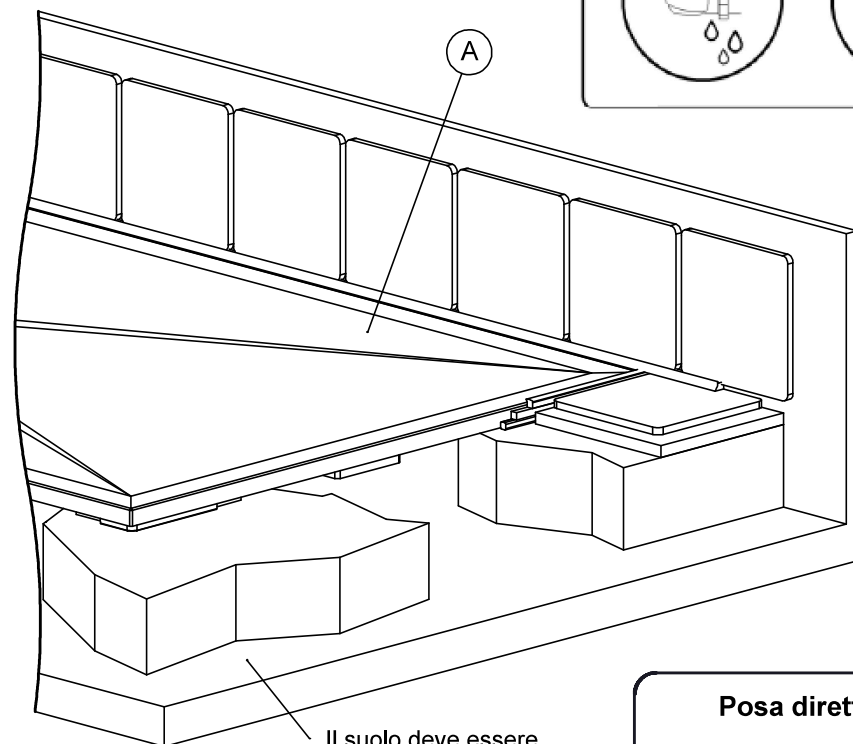
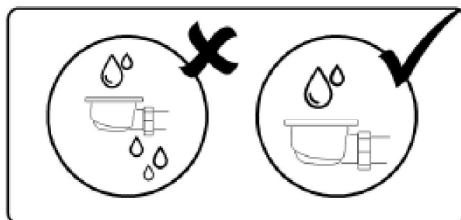




Per tutta la durata del lavoro,
proteggere il piatto da qualsiasi
aggressione: ustioni, urti, graffi,
abrasioni ...

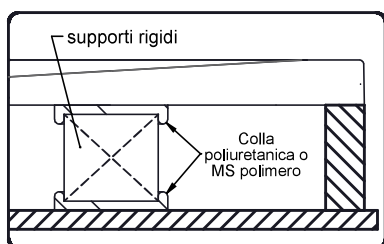
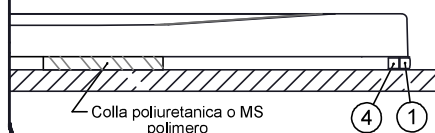


Il montaggio di una valvola di non ritorno è
necessaria per una installazione ottimale se un
altro sanitario è raccordato sullo stesso scarico

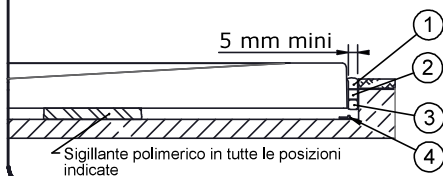


Il suolo deve essere
ben asciutto e non
umido

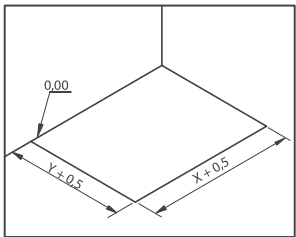
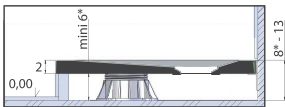
Posa diretta al suolo



In appoggio a muro



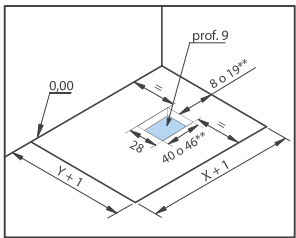
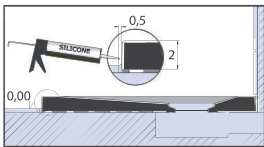
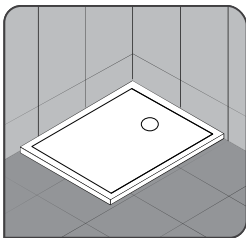
1. Posizionata su piedini regolabili con rivestimento in maiolica



Preparazione per l'impianto

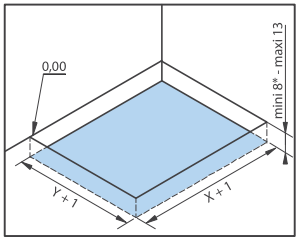
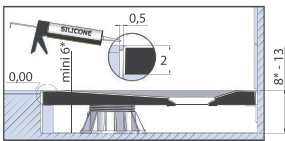
X	Y
80	80
90	90
100	80
100	90
120	70
120	80
120	90
125	95
140	70
140	80
140	90
160	70
160	80
160	90

2. Posizionato sopra (o appoggiato contro) le piastrelle



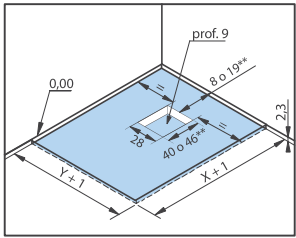
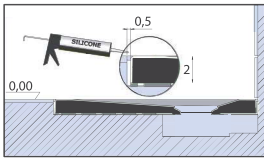
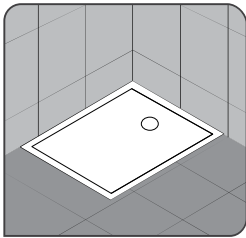
Preparazione per l'impianto

3. Incassato e posizionato su piedini regolabili



Preparazione per l'impianto

4. Da incasso e da appoggio senza piedini regolabili

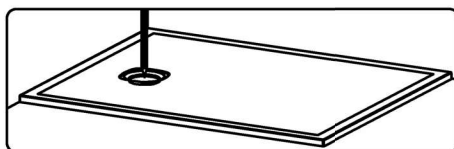


Preparazione per l'impianto

* A seconda dell'altezza dello scarico

** 19 et 46 cm solo per lunghezza 160 cm

NL

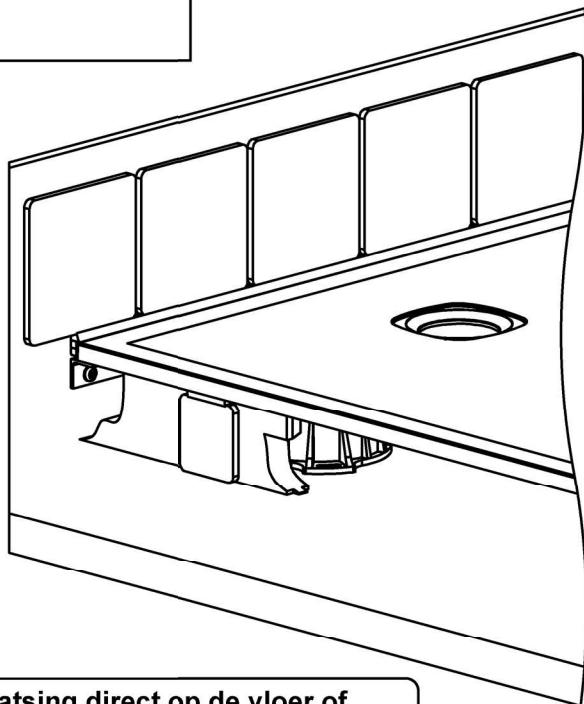
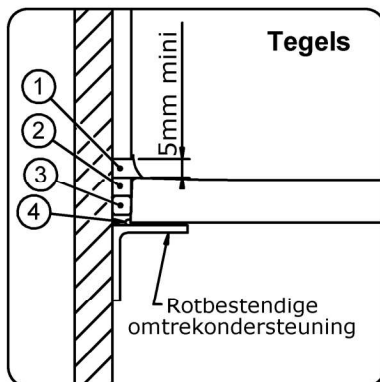


Markeer de positie van het afvoerputje en voer een testmontage uit van het afvoerputje en de douchebak



Pas de douchebak niet aan
(niet zagen, afslijpen...),
tenzij de fabrikant dit
adviseert

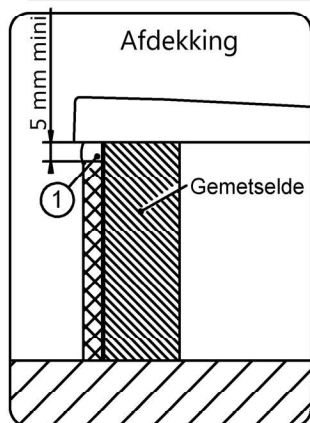
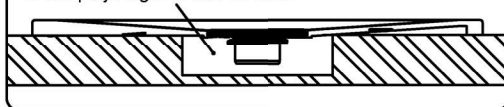
- ① - SAfwerking met schimmelwerende silicone met min. breedte van 5mm
- ② - SFlexibele afdichtende silicone behandeld met schimmeldodend middel
- ③ - Steunelement van siliconenafdichting
- ④ - Silicone steun



Het is essentieel om aan alle zijden van de douchebak een rotvrije steun te hebben.

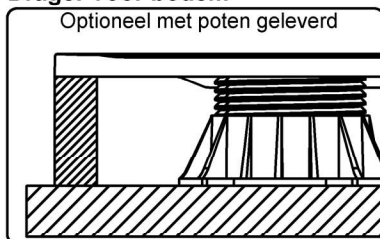
Plaatsing direct op de vloer of verzonken van rand tot rand

Zorg dat het gebied voor het afvoerputje lager is dan de vloer



Dragers voor bodem

Optioneel met poten geleverd

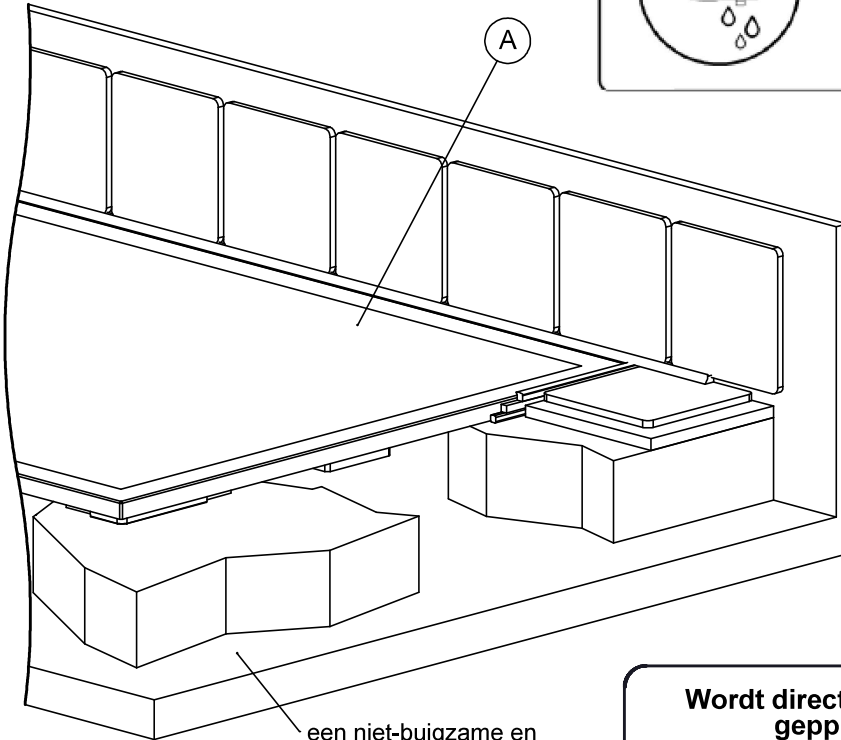
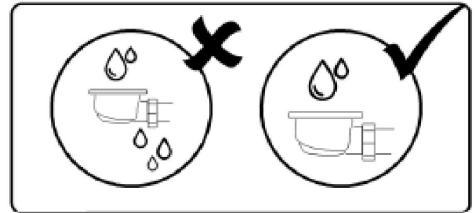




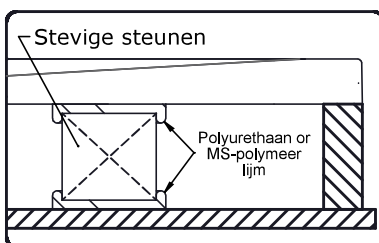
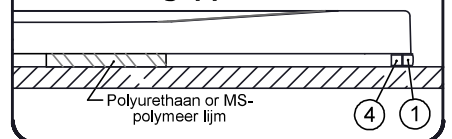
Bescherm de douchebak tegen brandplkken, schokken, krassen, afbijtmiddelen wanneer u de werkzaamheden uitvoert



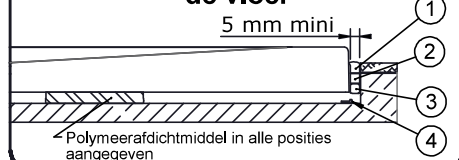
De montage van de onderdrukklep is vereist voor een optimaal gebrück indien een ander sanitair toestel is aangesloten op de dezelfde afvoer



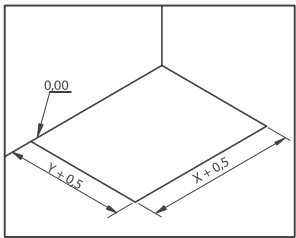
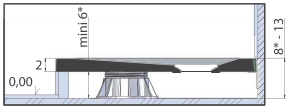
**Wordt direct op de vloer
geplaatst**



**Inbouw op gelijke hoogte met
de vloer**



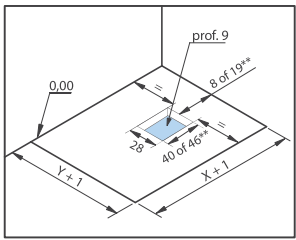
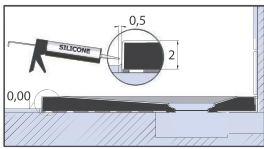
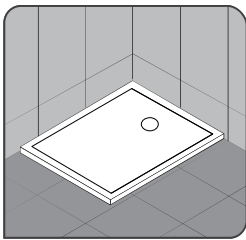
1. Staat op stelpoten met tegelbekleding



Voorbereiding montage

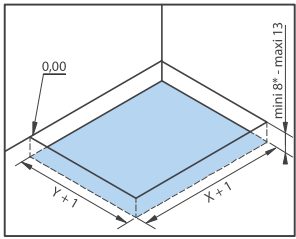
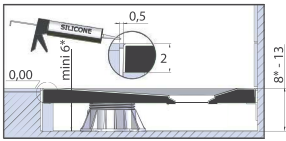
X	Y
80	80
90	90
100	80
100	90
120	70
120	80
120	90
125	95
140	70
140	80
140	90
160	70
160	80
160	90

2. Geplaatst op (of aanliggend tegen) de tegels



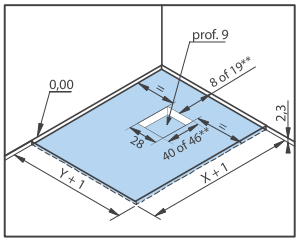
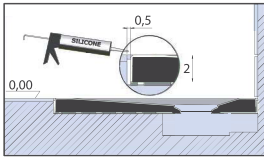
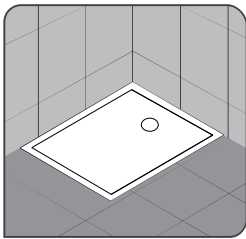
Voorbereiding montage

3. Ingebouwd met in hoogte verstelbare poten



Voorbereiding montage

4. Ingebouwd zonder in hoogte verstelbare poten

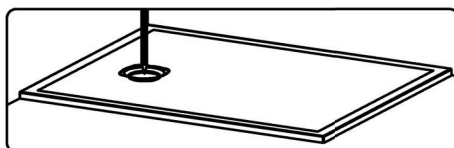


Voorbereiding montage

* Afhankelijk van de hoogte van de afvoer

** 19 en 46 cm alleen voor lengte 160 cm

DE

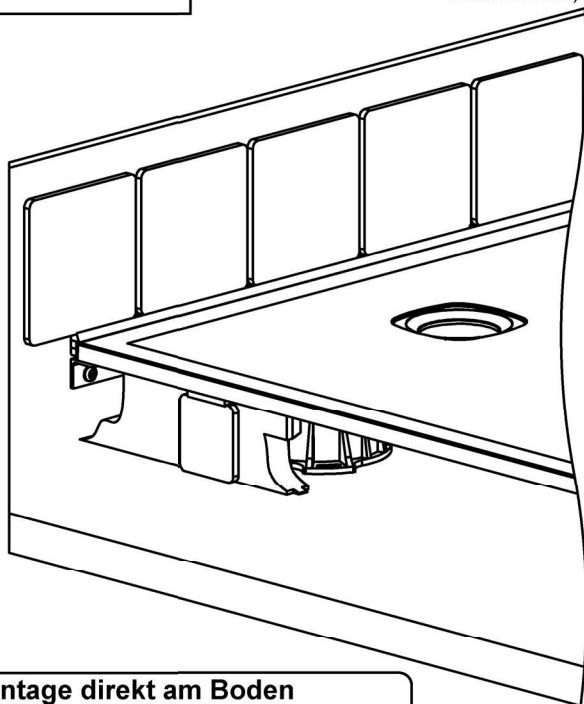
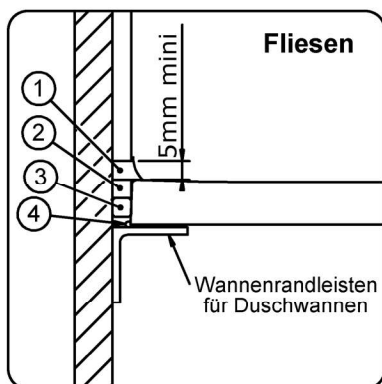


Die Position für den Ablauf anzeichnen und vormontieren



Die Duschasse darf in keiner anderen als vom Hersteller vorgesehenen Art und Weise verändert werden (durch Sägen, Schleifen etc.)

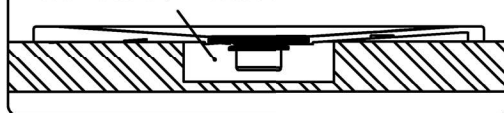
- ① - Pilzhemmendes Silikon mit einer Mindestbreite von 5mm
- ② - Weiches pilzhemmendes Dichtsilikon
- ③ - Stützelement der Dichtung aus Silikon
- ④ - Sanitärsilikon



Es ist unbedingt erforderlich, an allen Seiten der Duschasse fäulnisunempfindliches Trägermaterial vorzusehen

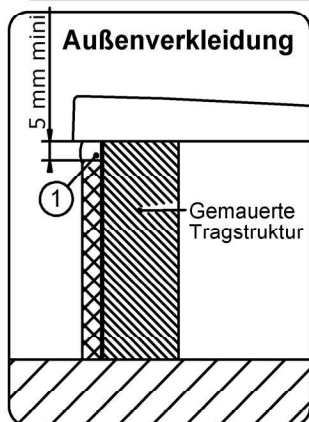
Montage direkt am Boden oder bündige Einbettung

Für den Ablauf eine Aussparung unter dem Boden vorsehen, Mindesttiefe 90mm



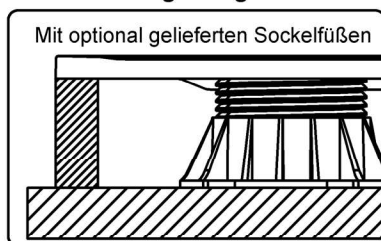
Od

Außenverkleidung



Rückwärtige Tragstruktur

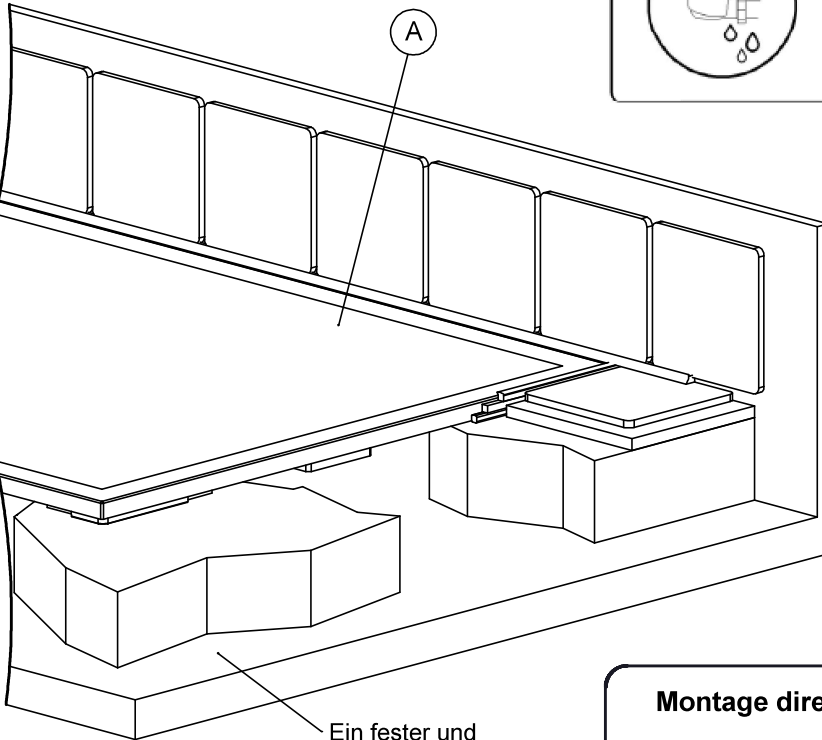
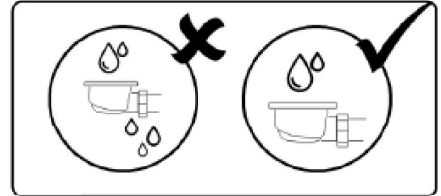
Mit optional gelieferten Sockelfüßen





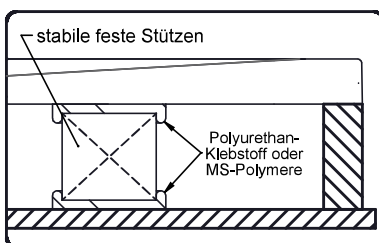
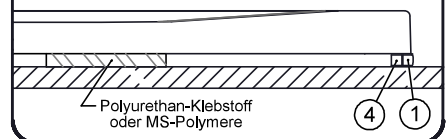
Zur optimalen Nutzung ist der Einbau eines Belüftungsventils erforderlich, wenn ein weitere Sanitäranlage an den gleichen Abfluss angeschlossen wird

Während der gesamten Dauer der Arbeiten ist die Duschasse vor allen möglichen Beschädigungen zu schützen: Verbrennungen, Stöße, Kratzer, Abbeizmittel etc.

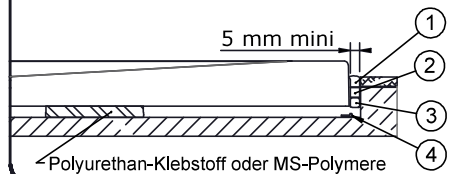


Ein fester und trockener Untergrund ist unabdingbar

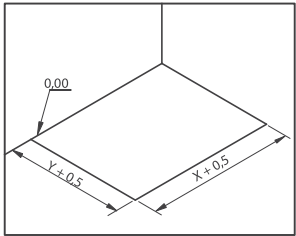
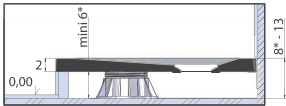
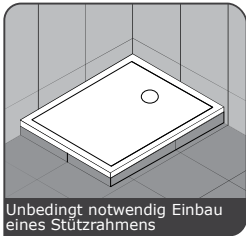
Montage direkt am Boden



Bündige Einbettung



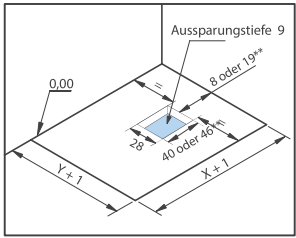
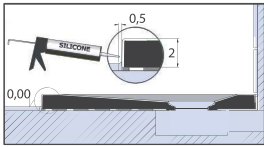
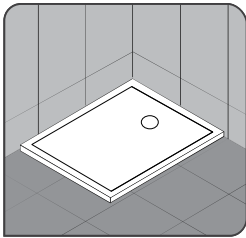
1. Montage auf einstellbaren Sockelfüßen mit Fliesensockel



Vorbereitung der Montage

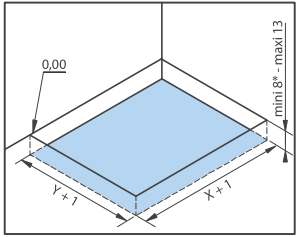
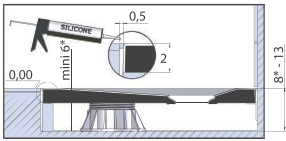
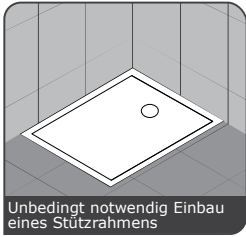
X	Y
80	80
90	90
100	80
100	90
120	70
120	80
120	90
125	95
140	70
140	80
140	90
160	70
160	80
160	90

2. Montage auf Fliesenboden aufliegend



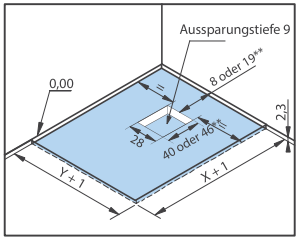
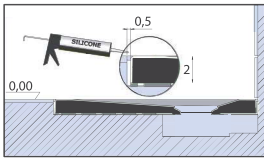
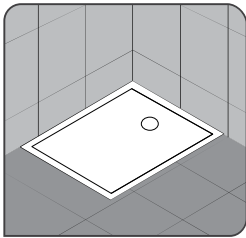
Vorbereitung der Montage

3. Eingebettet und mit einstellbaren Sockelfüßen



Vorbereitung der Montage

4. Eingebettet ohne einstellbare Sockelfüße

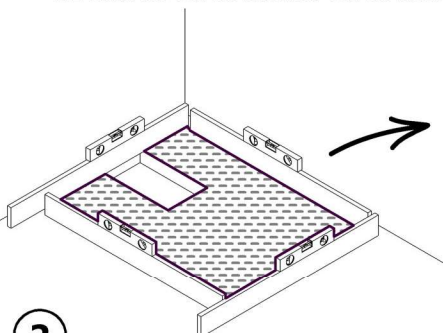


Vorbereitung der Montage

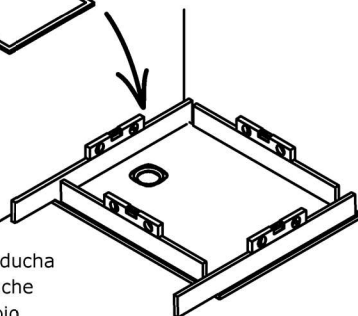
* Abhängig von der Höhe des Abflusses

** 19 et 46 cm nur für Länge 160 cm

1

FR-Contrôle planéité du sol **GB**-Floor flatness control**ES**-Control de planitud del suelo **PT**-Controle de planidade do chão**IT**-Controllo della planarità del pavimento**NL**-Controle van de vlakheid van de vloer **DE**-Kontrolle der Bodenebenheit

2

FR-Contrôle planéité après pose du receveur**GB**-Flatness control after installation of the tray**ES**-Control de planitud después de la instalación de plato de ducha**PT**-Controle de planidade após a instalação da base de duche**IT**-Controllo della planarità dopo l'installazione del vassoio**NL**-Vlakheidscontrole na installatie van de lade**DE**-Ebenheitskontrolle nach Installation der Duschwanne

FR - Avant de fixer la paroi de douche ou autre matériau sur le receveur de douche, vérifier que son emplacement et son fonctionnement sont corrects, puis laisser sécher 24h après installation.

GB - Before attaching the shower screen or other material to the shower tray, check that its location and operation are correct, then leave to dry for 24 hours after installation.

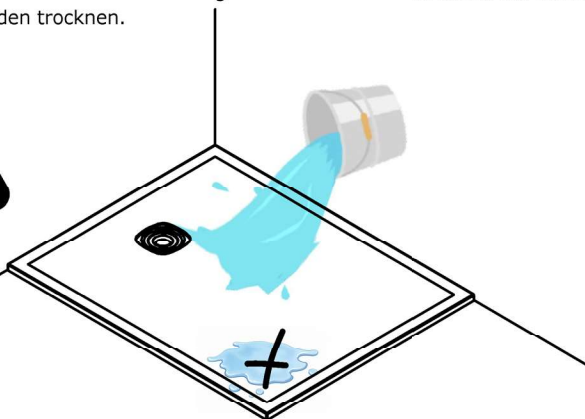
ES - Antes de colocar la mampara u otro material en el plato de ducha, compruebe que su ubicación y funcionamiento sean correctos, luego deje secar durante 24 horas después de la instalación.

PT - Antes de instalar um resguardo ou outro material na base de duche, verifique que a sua localização e funcionamento estão corretos, deixe secar 24h após a instalação.

IT - Prima di fissare la parete doccia o altro materiale al piatto doccia, verificare che la sua posizione e il suo funzionamento siano corretti, quindi lasciare asciugare per 24 ore dopo l'installazione.

NL - Voordat u het douchescherm of ander materiaal aan de douchebak bevestigt, moet u controleren of de plaatsing en werking correct zijn en vervolgens 24 uur na installatie laten drogen.

DE - Vor der Montage einer Duschtrennung, oder anderem Material an der Duschwanne, prüfen Sie die korrekte Funktion und Positionierung der Duschwanne und lassen Sie diese nach der Installation 24 Stunden trocknen.





FR Mise en place des plots de colle polyuréthane ou MS polymère

GB Position of the dots of polyurethane glue or MS polymer

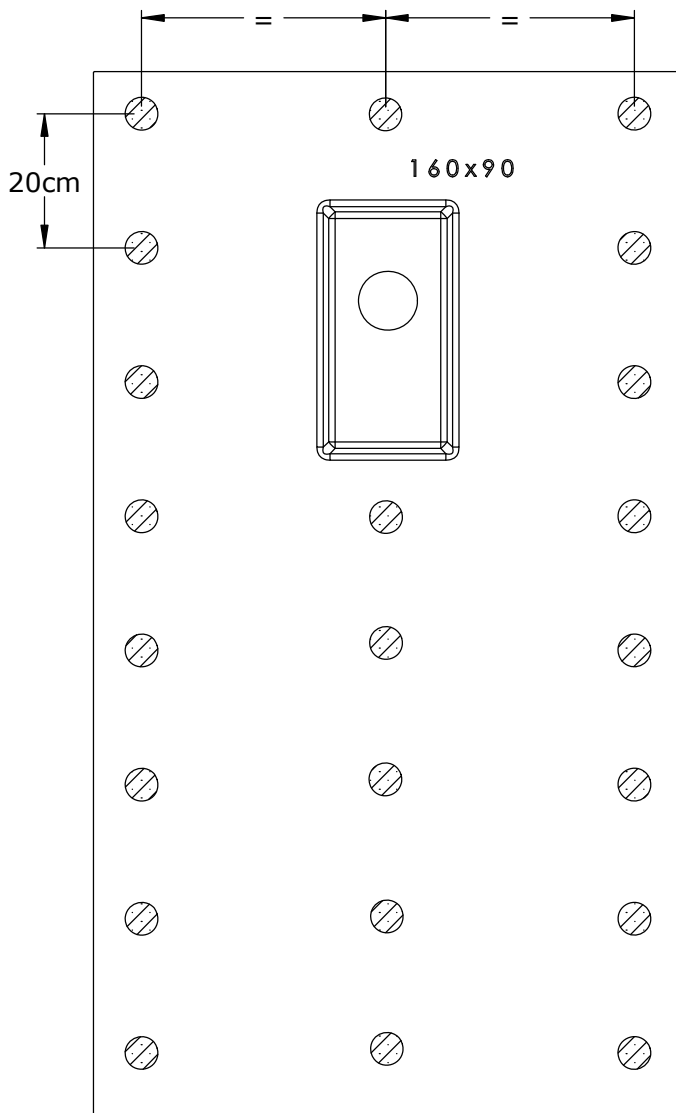
ES Posición de los puntos de cola de poliuretano o polímero MS

PT Posição dos pontos de cola de poliuretano ou polímero MS

IT Posizione dei punti di colla poliuretanica o MS polimero

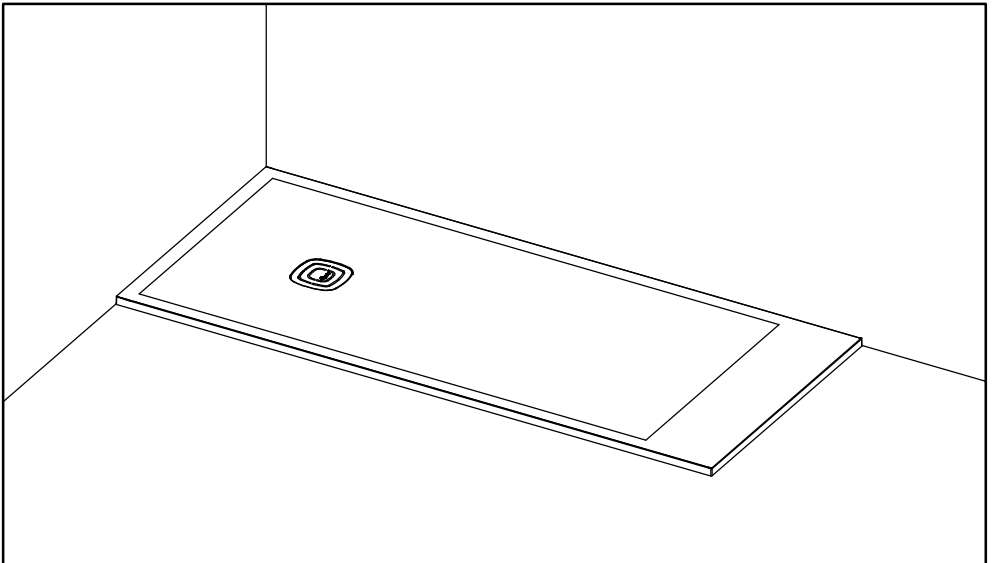
NL Breng de polyuretaan lijm of MS polymeeraan op de juiste plaats

DE Bringen Sie den Polyurethan-/MS-Polymere-Kleber auf

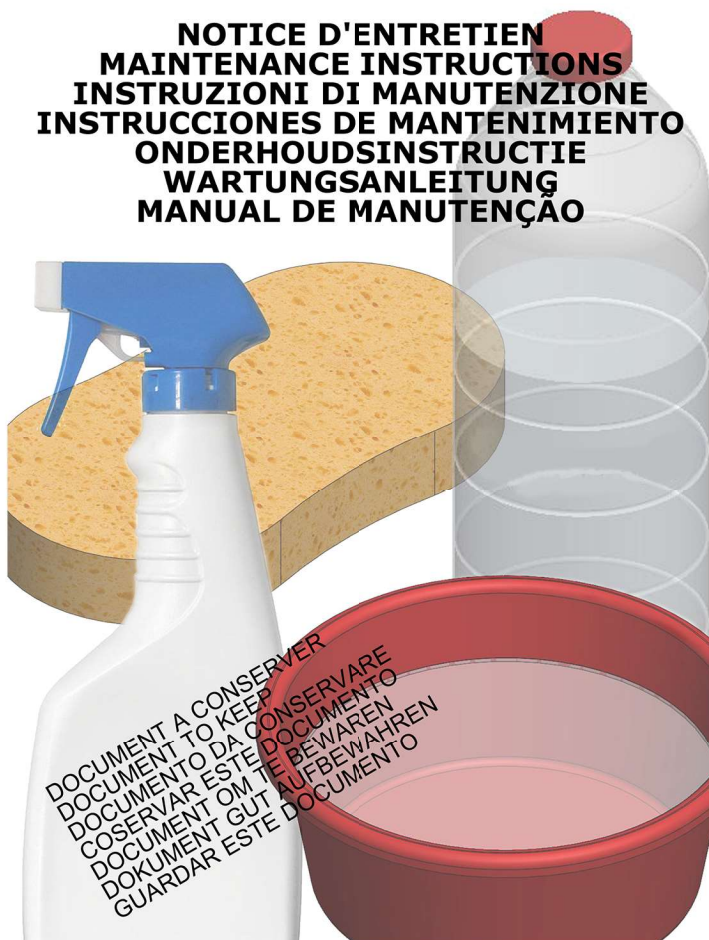




24h



**NOTICE D'ENTRETIEN
MAINTENANCE INSTRUCTIONS
ISTRUZIONI DI MANUTENZIONE
INSTRUCCIONES DE MANTENIMIENTO
ONDERHOUDSINSTRUCTIE
WARTUNGSANLEITUNG
MANUAL DE MANUTENÇÃO**



SCAN ME



<http://tiny.cc/NOT122>



SCAN ME



http://tiny.cc/NOT122_BG04



SAV SERVICE HELPLINES ASSISTENZA POST-VENDITA SERVICIO POSTVENTA

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93 544 60 76

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BELGIË

+31 475 487 100

BELGIQUE

+31 475 487 100

РОССИЯ

963 19 40, 773 67 22

PORTUGAL

219 112 785



AQUAPRODUCTION, Site industriel,
F - 44680 Chaumes-en-Retz

23

EN 14527 - CL2

Aptitude au nettoyage :

satisfaisant

Durabilité :

satisfaisant