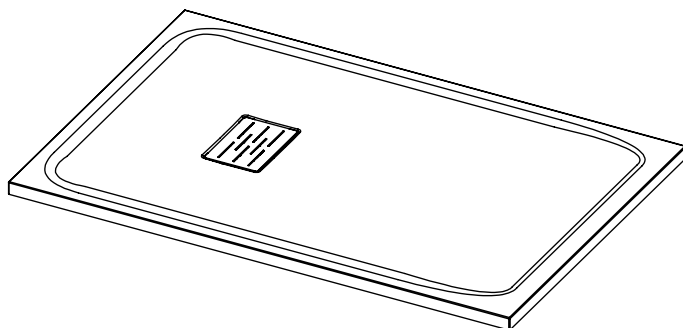
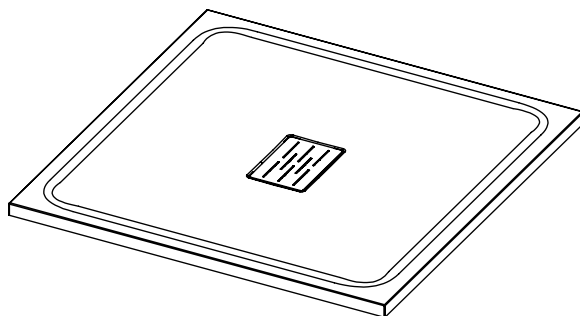
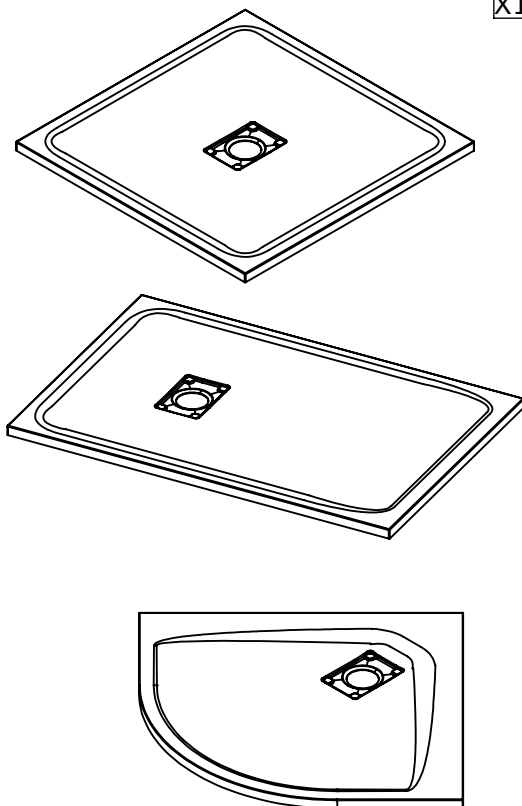


(A)

(X1)

	80X80		
90X70		90X90	
100X70	100X80	100X90	100X100
120X70	120X80	120X90	120X100
140X70	140X80	140X90	140X100
150X70	150X80	150X90	150X100
160X70	160X80	160X90	160X100
170X70	170X80	170X90	
	180X80	180X90	180X100
	200X80	200X90	200X100



90X90

(B)

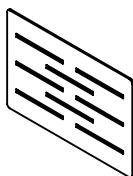
(X1)



BOND33

(C)

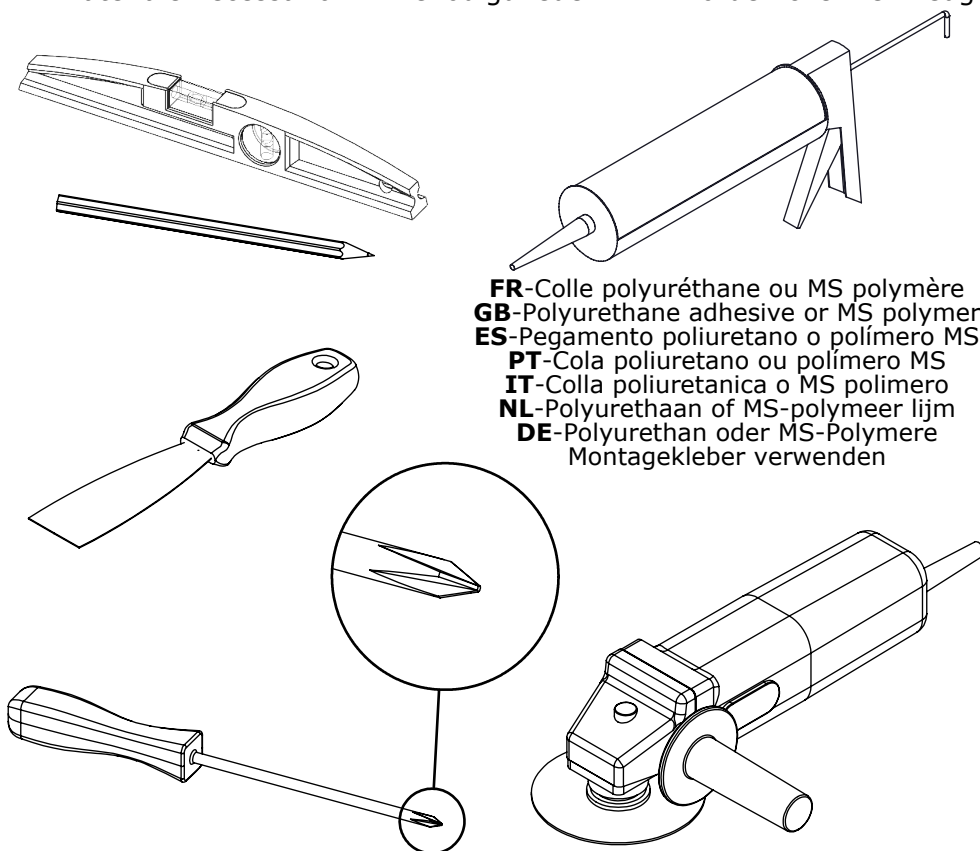
(X1)



TOL165

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 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-Material necesario **PT**-Equipamento necessário
IT-Materiale necessario **NL**-Benodigdheden **DE**-Erforderliche Werkzeuge



FR-Colle polyuréthane ou MS polymère
GB-Polyurethane adhesive or MS polymer
ES-Pegamento poliuretano o polímero MS
PT-Cola poliuretano ou polímero MS
IT-Colla poliuretanica o MS polimero
NL-Polyurethaan of MS-polymeer lijm
DE-Polyurethan oder MS-Polymere
 Montagekleber verwenden

FR-Meuleuse avec lame diamant Ø230mm min.
GB-Grinder with diamond blade Ø230mm min.
ES-Pulidora con disco de diamante Ø230mm min.
PT-Rebarbadora com disco de diamante Ø230mm min.
IT-Mola con lama diamantata Ø230mm min.
NL-Diamantslijpschijf Ø230mm min.
DE-Winkelschleifer mit Diamanttrennscheibe Ø230mm min.

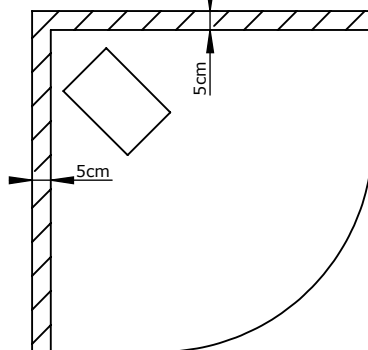
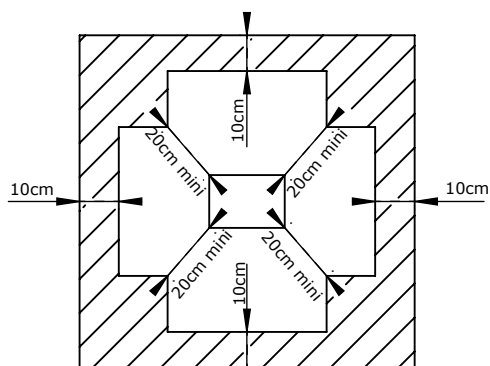
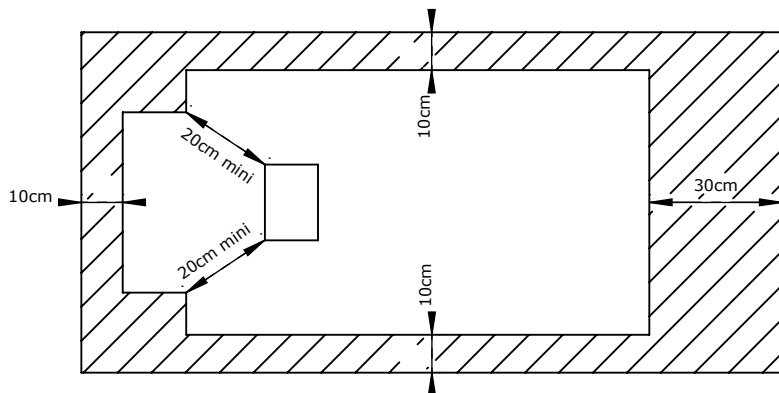


FR-DECOUPE OPTIONNELLE DU RECEVEUR **GB**-ZONE AVAILABLE FOR OPTIONAL RECUTTING

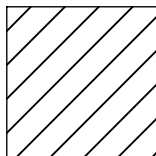
ES-CORTE OPCIONAL **PT**-RECORTE OPCIONAL

IT-TAGLIO OPZIONALE DEL PIATTO **NL**-ZAGEN VAN DE DOUCHEBAK, OPTINEEL

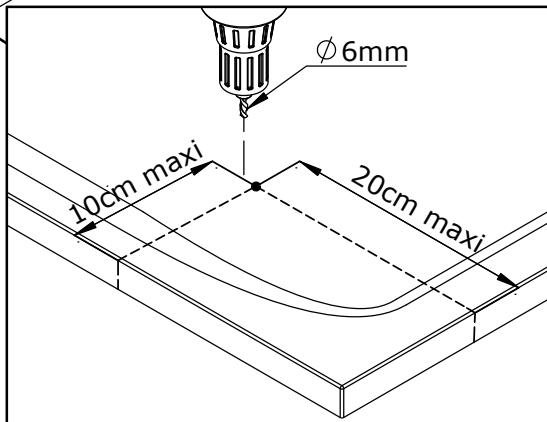
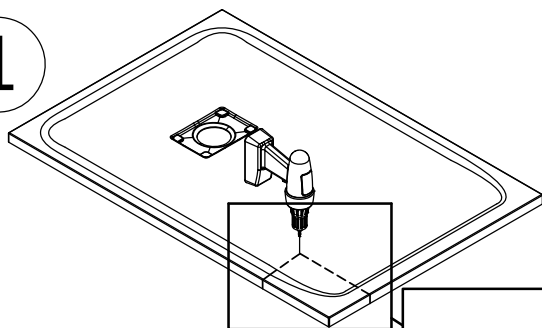
DE-OPTIONALE SCHNEIDBEREICHE DER DUSCHWANNE



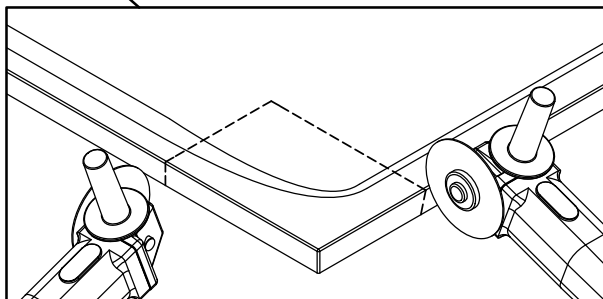
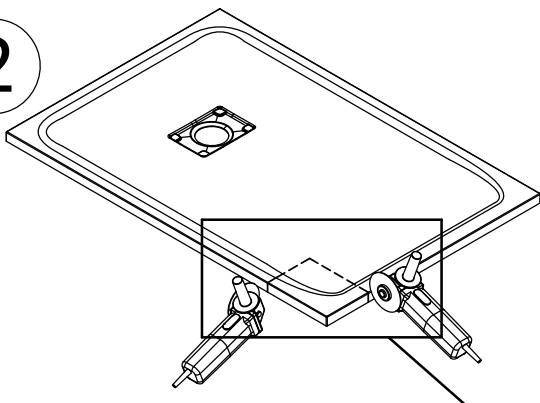
FR-Zone MAXI découpable
GB-MAX cuttable area
ES-Zona MAXIMA de recorte
PT-Limite MAXIMO de corte
IT-Limite MASSIMO di taglio
NL-MAXIMAAL aanpasbaar deel
DE-MAXIMALER Schneidbereich



1



2



3



FR-Appliquer une couche de colle polyuréthane ou MS polymère à l'aide d'une spatule sur la surface coupée

et combler l'espace entre les nervures du receveur avec une couche de mortier adhésif.

GB-Apply a polyurethan adhesive or MS polymer layer using a spatula over the raw surface and fill the space

between the ribs of the tray with a layer of adhesive mortar.

ES-Aplicar una capa de pegamento poliuretano o polímero MS en la superficie recortada. Puede ayudarse de

una espátula y rellenar los espacios huecos del plato con una capa de mortero adhesivo.

PT-Aplique uma camada de cola de poliuretano ou polímero MS na superfície cortada com uma espátula e preencha o espaço vazio da base com uma camada de argamassa selante.

IT-Applicare della colla poliuretanica o MS polimero con l'aiuto di una spatola sulla parte tagliato e

compensare lo spazio tra le venature del piatto con uno strato di materiale adesivo.

NL-Breng met een spatel een laag polyurethaan lijm of MS polymeer lijm aan op de zaagranden, en vul de

tussenliggende ruimte tot het steunoppervlak van de douchebak op met een laag cement.

DE-Wenn Sie ihre Duschtasse zuschneiden, müssen die Schnittkanten mittels Polyurethan- oder MS-Polymer-Klebstoff versiegelt werden.

Tragen Sie die Versiegelung mit einem Spachtel auf der Schnittfläche bis unterhalb der Duschtasse auf.

FR-Colle polyuréthane/MS polymère

GB-Polyurethane adhesive/MS polymer

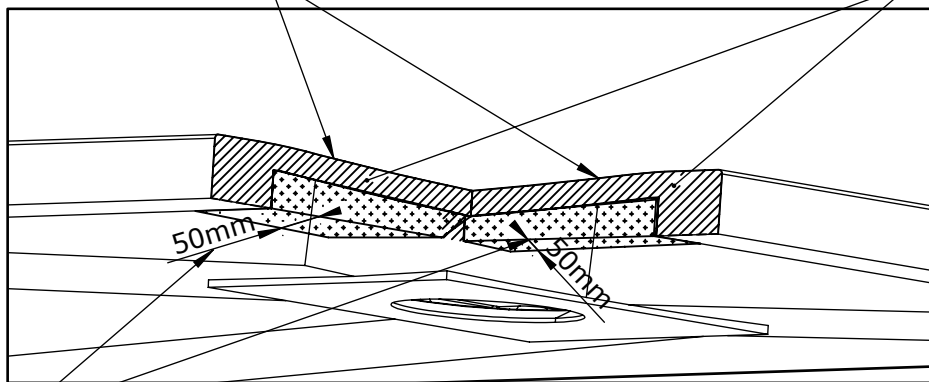
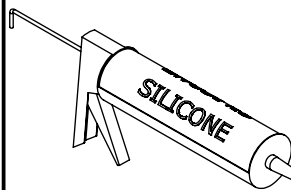
ES-Pegamento poliuretano/polímero MS

PT-Cola poliuretano/polímero MS

IT-Colla poliuretanica/MS polimero

NL-Polyurethaan/MS polymeer lijm

DE-Schicht aus Polyurethan-/MS-Polymer-Klebstoff



FR-Couche de 50mm de mortier adhésif **GB**-50mm layer of adhesive mortar

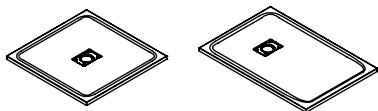
ES-Capa de 50mm de grosor de mortero adhesivo

PT-Camada de 50mm de argamassa selante

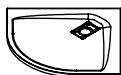
IT-Strato di 50mm di materiale adesivo

NL-Laag van 50mm lijm-mortel **DE**-50 mm x Schnittlänge mit Klebstoff auffüllen

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



80X80	4	90X70	5	90X90	4	100X70	5	100X80	5	100X90	5	100X100	6
120X70	7	120X80	7	120X90	7	120X100	7	140X70	8	140X80	10	140X90	10
140X100	10	150X70	8	150X80	10	150X90	10	150X100	10	160X70	10	160X80	10
160X90	10	160X100	10	170X70	10	170X80	10	170X90	10	180X80	10	180X90	10
180X100	10	200X80	13	200X90	13	200X100	13						



90X90	7
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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 cada pé não deve exceder 30 cm.

OS PÉS DEVEM SER INSTALADOS NAS NERVURAS DA BASE.

IT-Ladistanza tra due piedi non dovrebbe essere superiore a 30 cm.

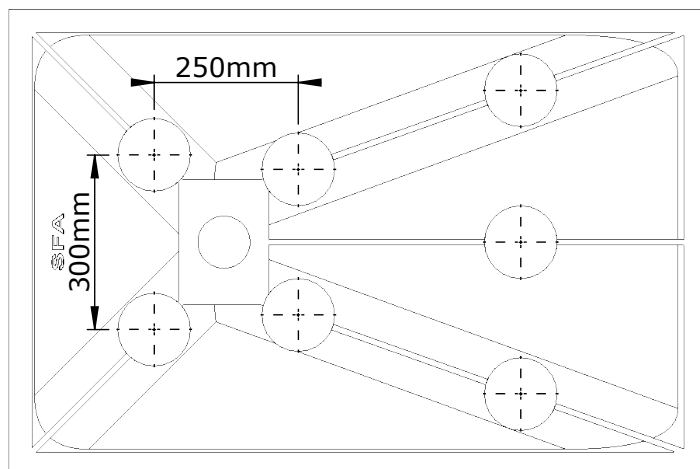
I PIEDI DEVONO ESSERE INSTALLATI SULLE NERVATURE DEL PIATTO DOCCIA.

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.

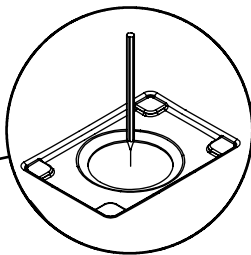
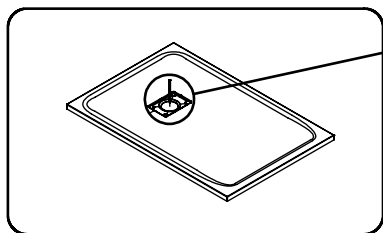
DE-Der Abstand zwischen zwei verstellbaren Füßen darf 30 cm nicht überschreiten.

DIE FÜßE MÜSSEN AUF DEN TRÄGERN DER DUSCHTASSE MONTIERT WERDEN.

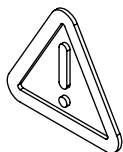
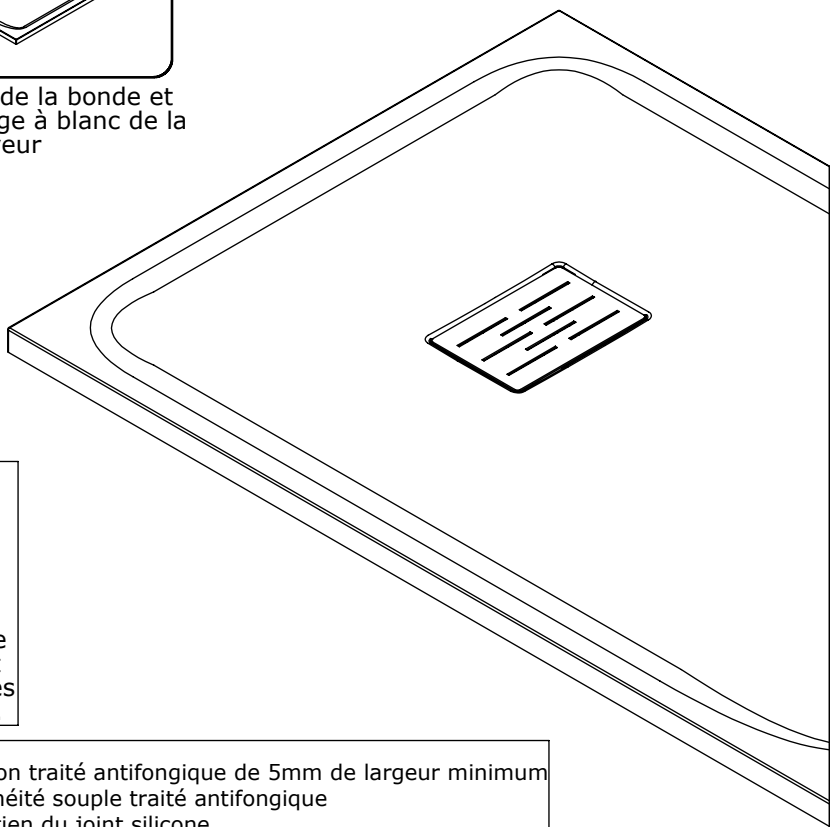


http://tiny.cc/notice_pieds_universelle

FR

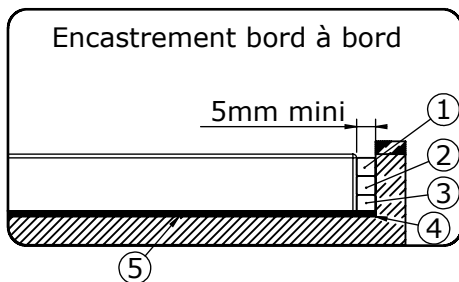
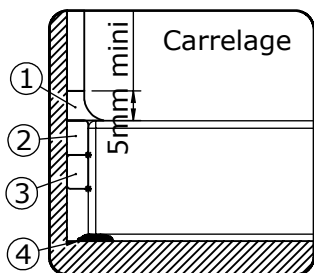


Tracer la position de la bonde et réaliser un montage à blanc de la bonde et du receveur



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

- 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
- ⑤ - colle polyuréthane ou MS polymère





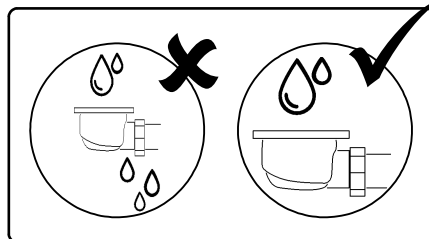
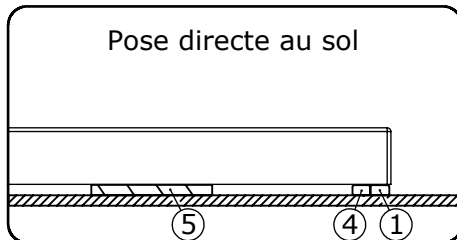
Pendant toute la durée des travaux, protéger le receveur contre toute agression : brûlures, chocs, rayures, décapants...



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

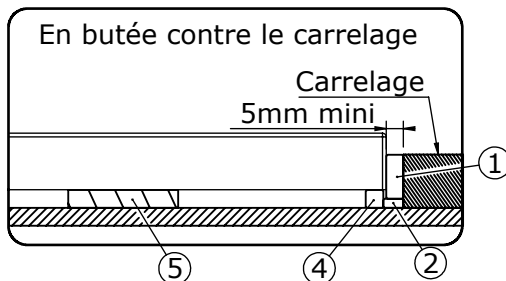
Ne pas utiliser d'acide chlorhydrique ni de dégraissant puissant

Pose directe au sol



Sol rigide indispensable

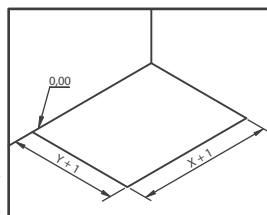
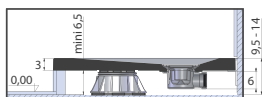
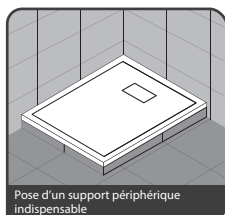
En butée contre le carrelage



TYPES D'INSTALLATION KINEROCK EVO

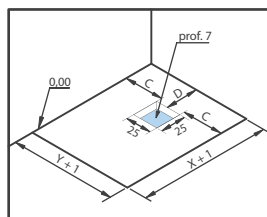
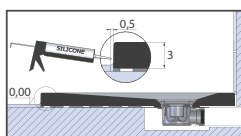
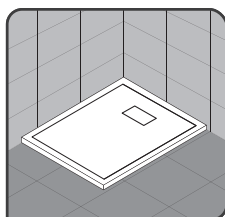
KINEROCK EVO CARRÉ ET RECTANGULAIRE

1. Posé sur pieds réglables avec habillage carrelé



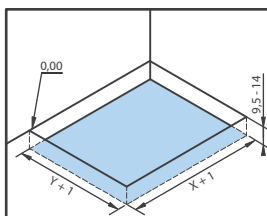
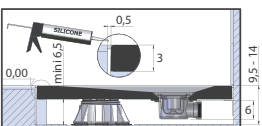
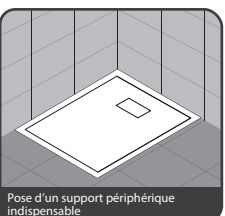
Préparation de l'implantation

2. Posé en butée contre le carrelage



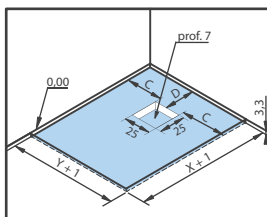
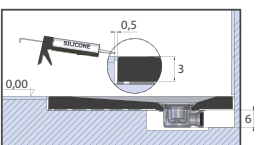
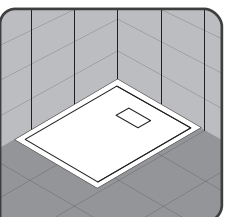
Préparation de l'implantation

3. Encastré et posé sur pieds réglables



Préparation de l'implantation

4. Encastré et posé sans pieds réglables



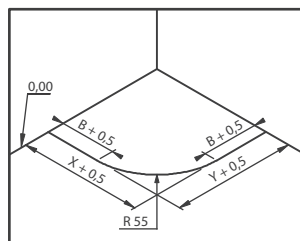
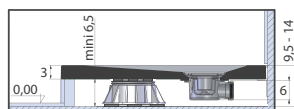
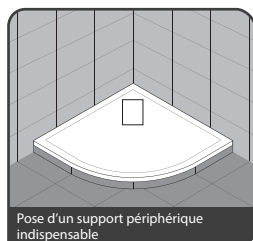
Préparation de l'implantation

	X	Y	B	C	D
	80	80	25	-	5,5
	80	80		27,5	27,5
	90	90		32,5	32,5
	100	100		37,5	37,5
	90	70		22,5	19,5
	100	70		22,5	19,5
	100	80		27,5	24,5
	100	90		32,5	29,5
	120	70		22,5	24,5
	120	80		27,5	24,5
	120	90		32,5	29,5
	120	100		37,5	29,5
	140	70		22,5	19,5
	140	80		27,5	24,5
	140	90		32,5	29,5
	140	100		37,5	29,5
	150	70		22,5	19,5
	150	80		27,5	24,5
	150	90		32,5	29,5
	160	70		22,5	19,5
	160	80		27,5	24,5
	160	90		32,5	29,5
	160	100		37,5	29,5
	170	70		22,5	19,5
	170	80		27,5	24,5
	170	90		32,5	24,5
	180	80		27,5	24,5
	180	90		32,5	29,5
	180	100		37,5	29,5
	200	80		27,5	24,5
	200	90		32,5	24,5
	200	100		37,5	24,5

TYPES D'INSTALLATION KINEROCK EVO

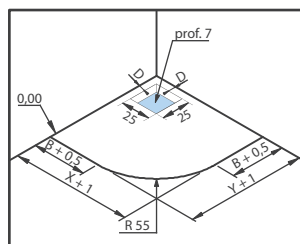
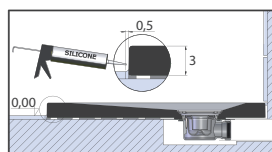
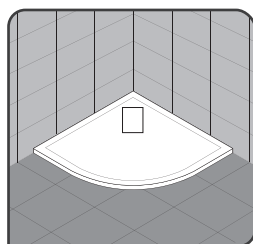
KINEROCK EVO 1/4 DE ROND

1. Posé sur pieds réglables avec habillage carrelé



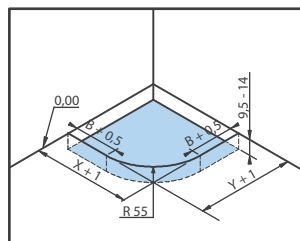
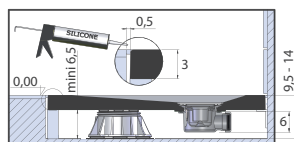
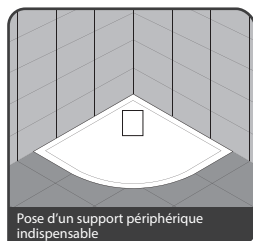
Préparation de l'implantation

2. Posé en butée contre le carrelage



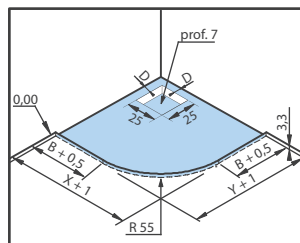
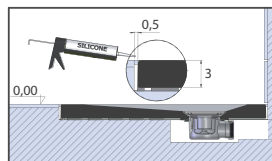
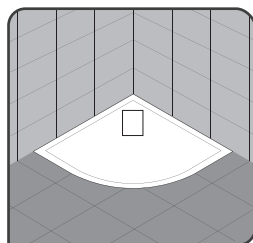
Préparation de l'implantation

3. Encastré et posé sur pieds réglables



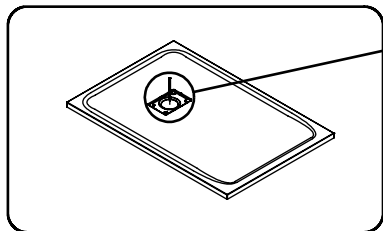
Préparation de l'implantation

4. Encastré et posé sans pieds réglables

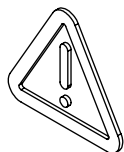
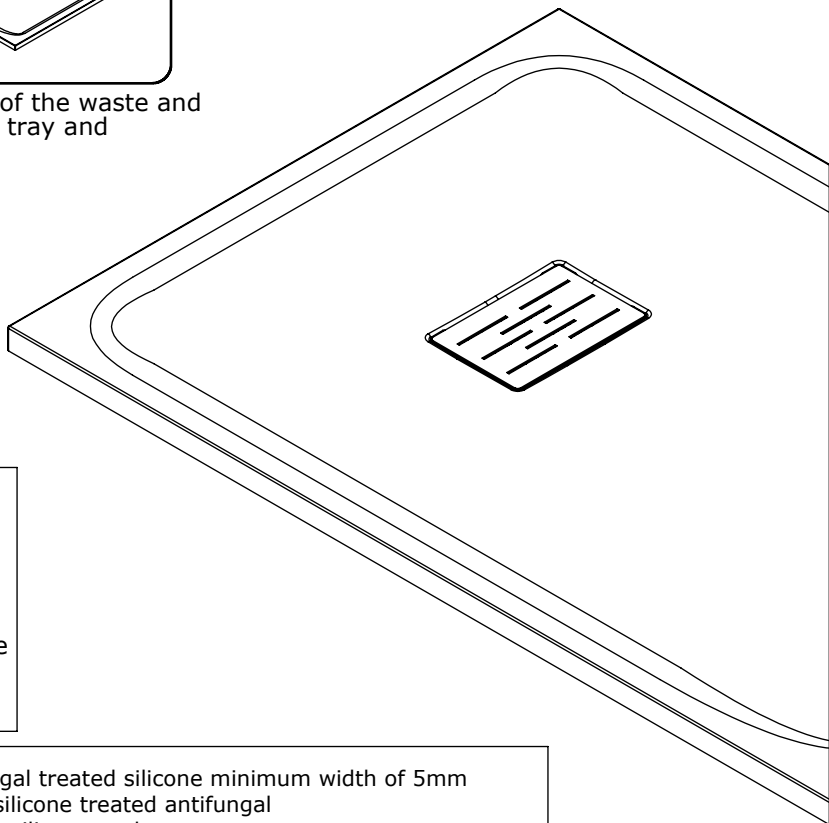


Préparation de l'implantation

GB

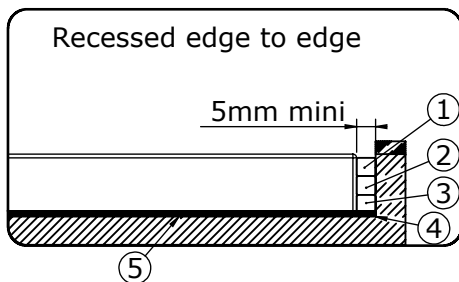
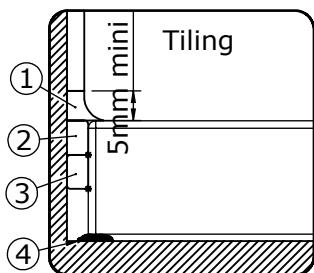


Mark the position of the waste and test-assemble the tray and waste



It's essential to have a rigid support on all sides of the shower tray

- ① - finishing antifungal treated silicone minimum width of 5mm
- ② - flexible sealing silicone treated antifungal
- ③ - support Element silicone seal
- ④ - silicone support
- ⑤ - polyurethane adhesive or MS polymer





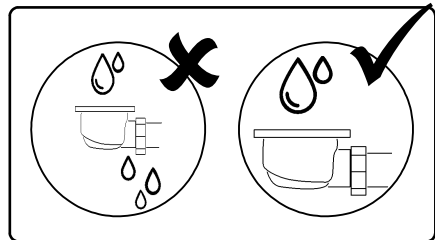
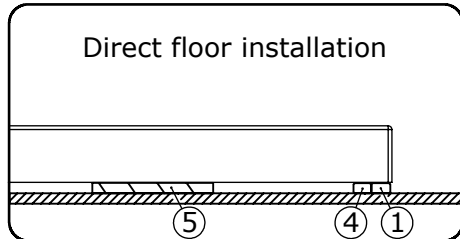
Throughout the duration of the installation, protect the recipient against any scratches, burns, shocks etc



The installation of an anti-vacuum valve is necessary for optimal use if another appliance is connected to the same discharge pipe

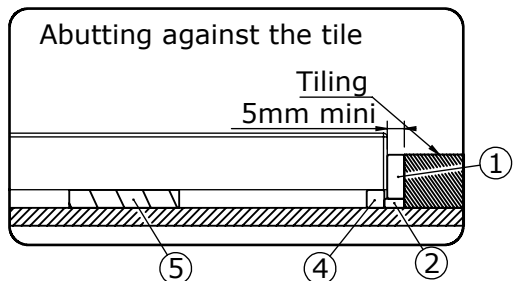
Do not use hydrochloric acid or powerful degreaser

Direct floor installation



The base must be rigid, flat and dry

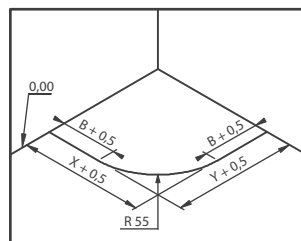
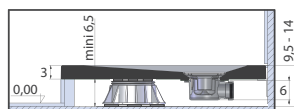
Abutting against the tile



INSTALLATION TYPES KINEROCK EVO

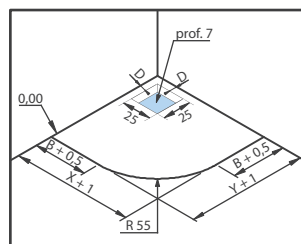
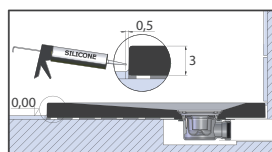
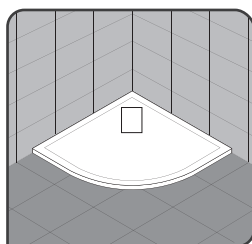
KINEROCK EVO 1/4 ROUND

1. Mounted on adjustable legs with tiled cladding



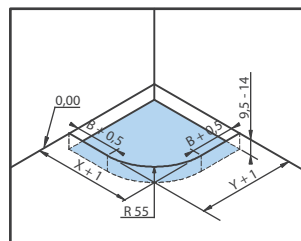
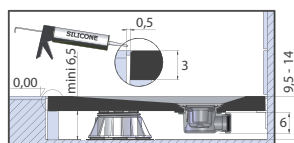
Pre-installation

2. Installed in abutment against the tile



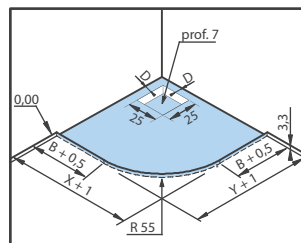
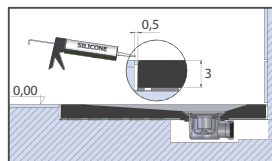
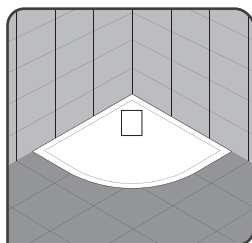
Pre-installation

3. Built-in and installed on adjustable feet



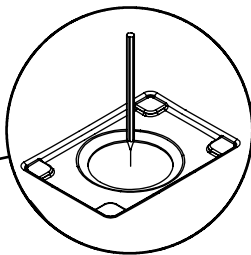
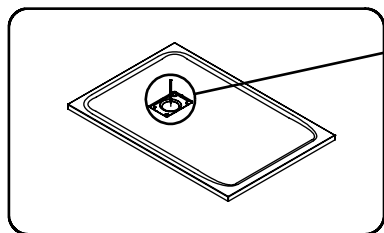
Pre-installation

4. Built-in and installed without adjustable feet

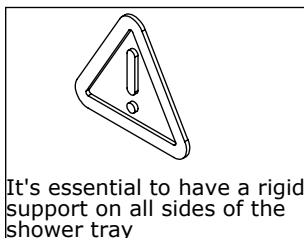
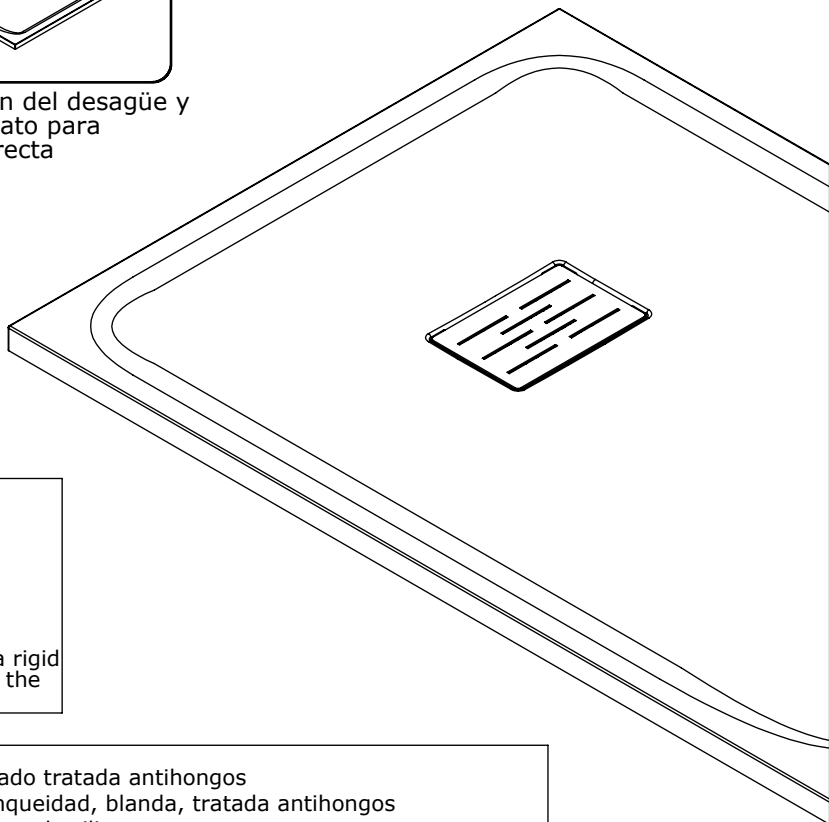


Pre-installation

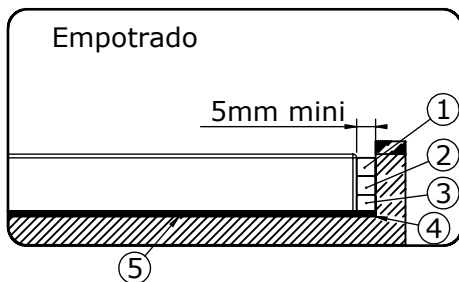
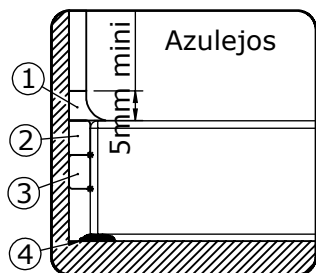
ES



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



- ① - silicona de acabado tratada antihongos
- ② - silicona de estanqueidad, blanda, tratada antihongos
- ③ - soporte de la junta de silicona
- ④ - silicona de apoyo
- ⑤ - pegamento poliuretano o polímero MS





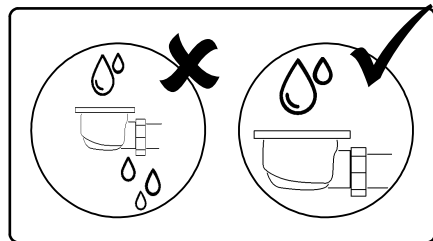
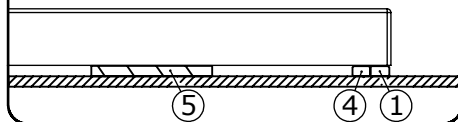
Durante las obras proteger el plato de golpes, quemaduras, rayaduras, etc...



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

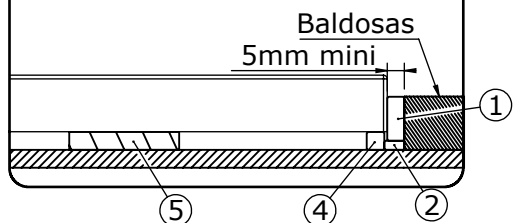
No utilizar ácido clorhídrico o desengrasante potente

Instalación directa al suelo



Suelo rígido, plano y seco indispensable

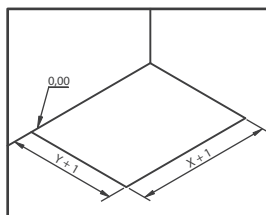
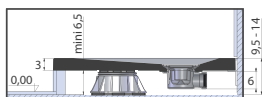
Instalación contra baldosas



TIPOS DE INSTALACIÓN KINEROCK EVO

KINEROCK EVO CUADRADO Y RECTANGULARES

1. Instalado sobre pies regulables con revestimiento de baldosas

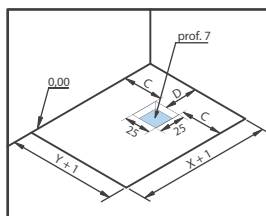
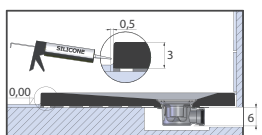
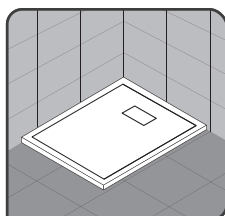


Preparación de la instalación



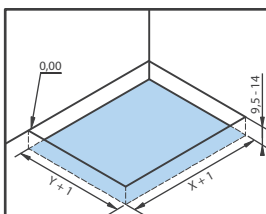
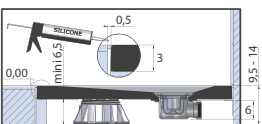
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80	80			27,5	27,5
90	90			32,5	32,5
100	100			37,5	37,5
90	70			22,5	19,5
100	70			22,5	19,5
100	80			27,5	24,5
100	90			32,5	29,5
120	70			22,5	24,5
120	80			27,5	24,5
120	90			32,5	29,5
120	100			37,5	29,5
140	70			22,5	19,5
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160	90			32,5	29,5
160	100			37,5	29,5
170	70			22,5	19,5
170	80			27,5	24,5
170	90			32,5	24,5
180	80			27,5	24,5
180	90			32,5	29,5
180	100			37,5	29,5
200	80			27,5	24,5
200	90			32,5	24,5
200	100			37,5	24,5

2. Instalación directa al suelo



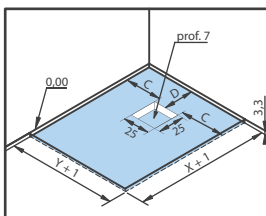
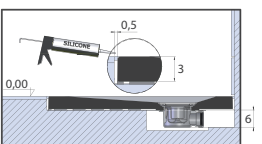
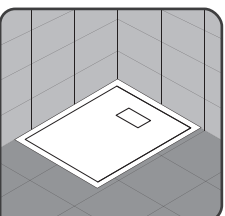
Preparación de la instalación

3. Instalación a ras de suelo, colocado sobre pies regulables



Preparación de la instalación

4. Instalación a ras de suelo, colocado sin pies regulables

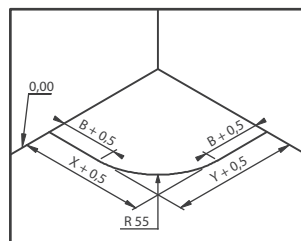
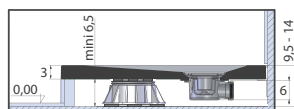


Preparación de la instalación

TIPOS DE INSTALACIÓN KINEROCK EVO

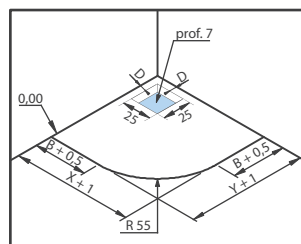
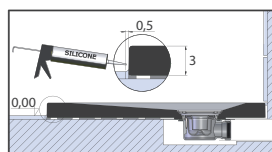
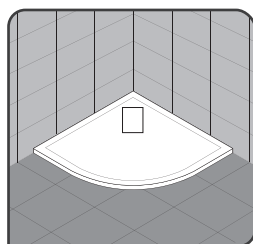
KINEROCK EVO ANGULAR

1. Instalado sobre pies regulables con revestimiento de baldosas



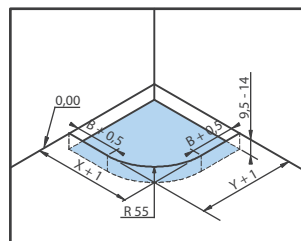
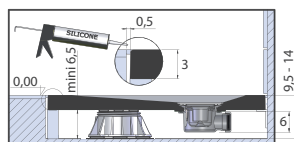
Preparación de la instalación

2. Instalación directa al suelo



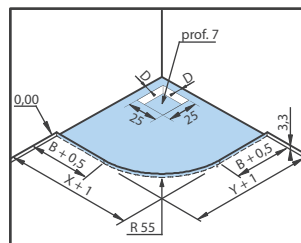
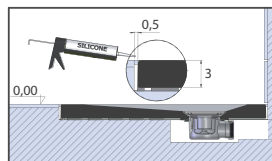
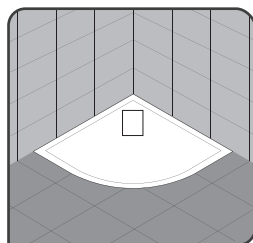
Preparación de la instalación

3. Instalación a ras de suelo, colocado sobre pies regulables

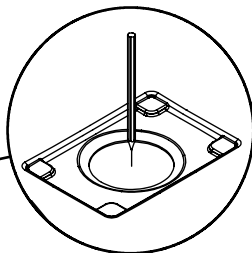
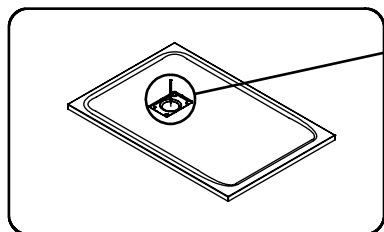


Preparación de la instalación

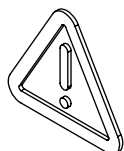
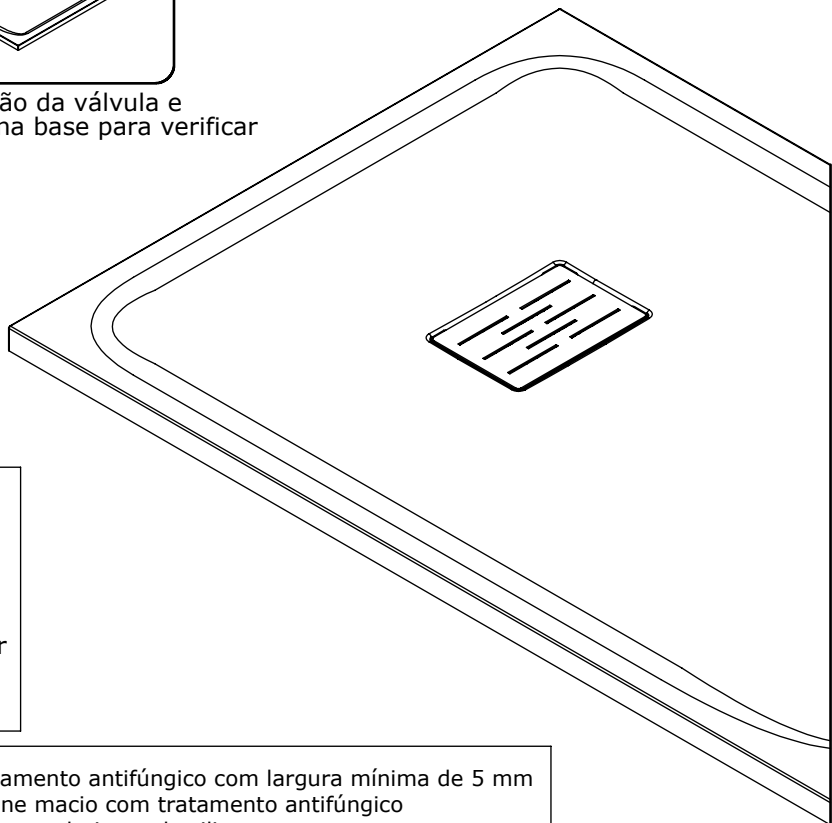
4. Instalación a ras de suelo, colocado sin pies regulables



Preparación de la instalación

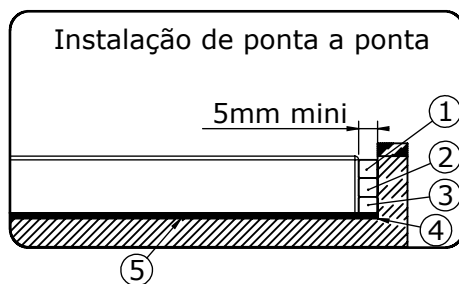
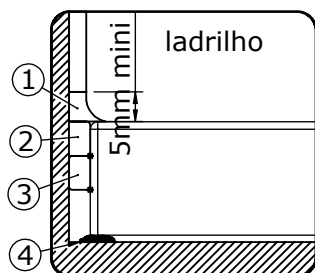


Marcar a localização da válvula e colocar a válvula na base para verificar se a localização é a correta.



É indispensável ter um apoio imputrescível nas laterais da base.

- ① - silicone de acabamento antifúngico com largura mínima de 5 mm
- ② - selante de silicone macio com tratamento antifúngico
- ③ - elemento de suporte da junta de silicone
- ④ - suporte de silicone
- ⑤ - cola de poliuretano ou MS polímero





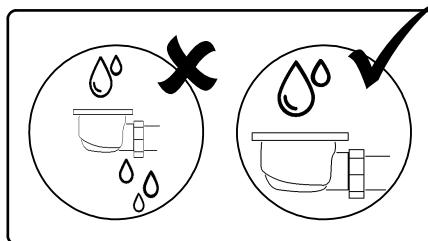
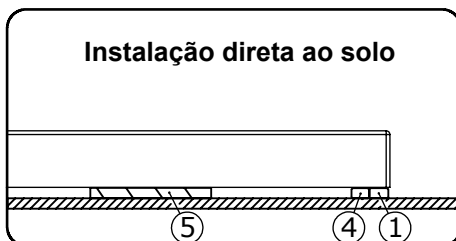
Durante toda a duração da obra, proteger a base de qualquer dano: queimadura, impacto, risco...



Instalar uma válvula anti-vácuo para um bom funcionamento, caso outro elemento sanitário esteja ligado à mesma evacuação

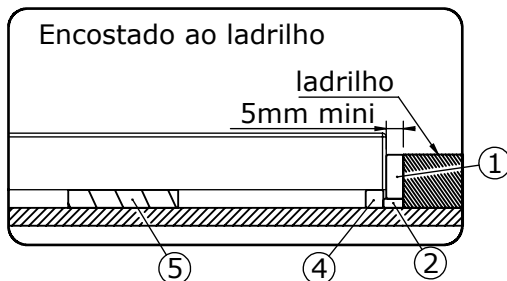
Não utilizar ácido clorídrico ou desgordurante agressivos

Instalação direta ao solo



Piso rígido indispensável

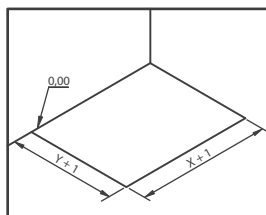
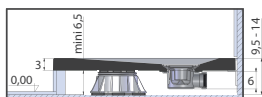
Encostado ao ladrilho



TIPO DE INSTALAÇÕES KINEROCK EVO

KINEROCK EVO QUADRADO E RETANGULAR

1. Instalado em pés ajustáveis com cobertura de azulejo

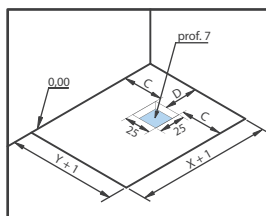
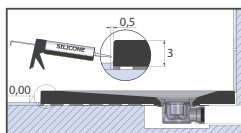
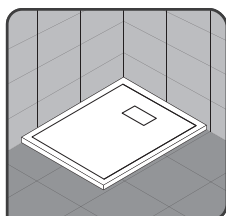


Preparação da instalação



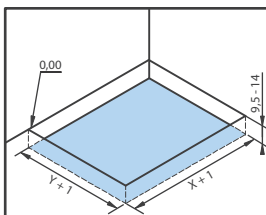
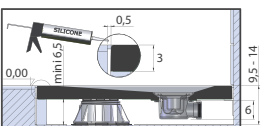
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120	100		37,5	29,5
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180	100		37,5	29,5
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200	90		32,5	24,5
200	100		37,5	24,5

2. Instalação direta no solo



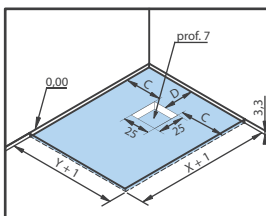
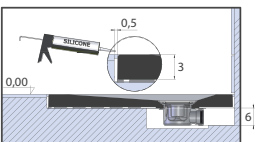
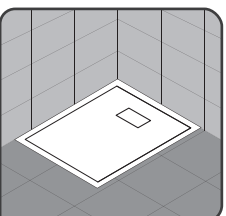
Preparação da instalação

3. Instalação embutida, sobre pés ajustáveis



Preparação da instalação

4. Instalação embutida sem pés ajustáveis

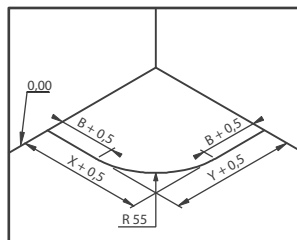
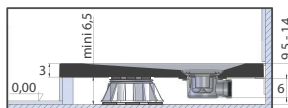


Preparação da instalação

TIPO DE INSTALAÇÕES KINEROCK EVO

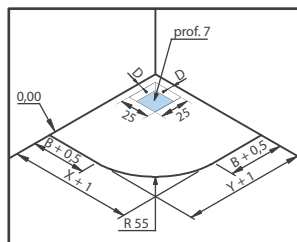
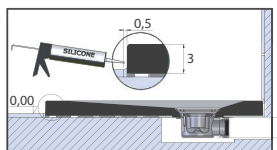
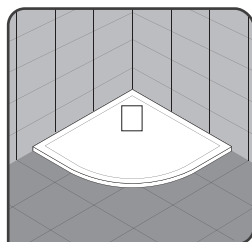
KINEROCK EVO ANGULAR

1. Instalado em pés ajustáveis com cobertura de azulejo



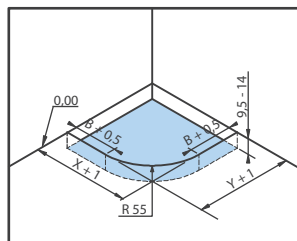
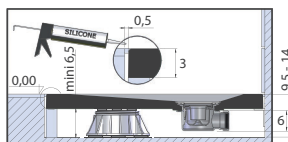
Preparação da instalação

2. Instalação direta no solo



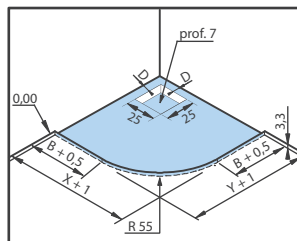
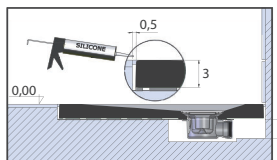
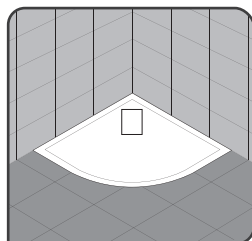
Preparação da instalação

3. Instalação embutida sobre pés ajustáveis

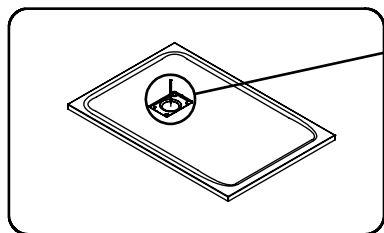


Preparação da instalação

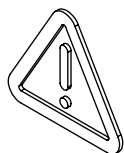
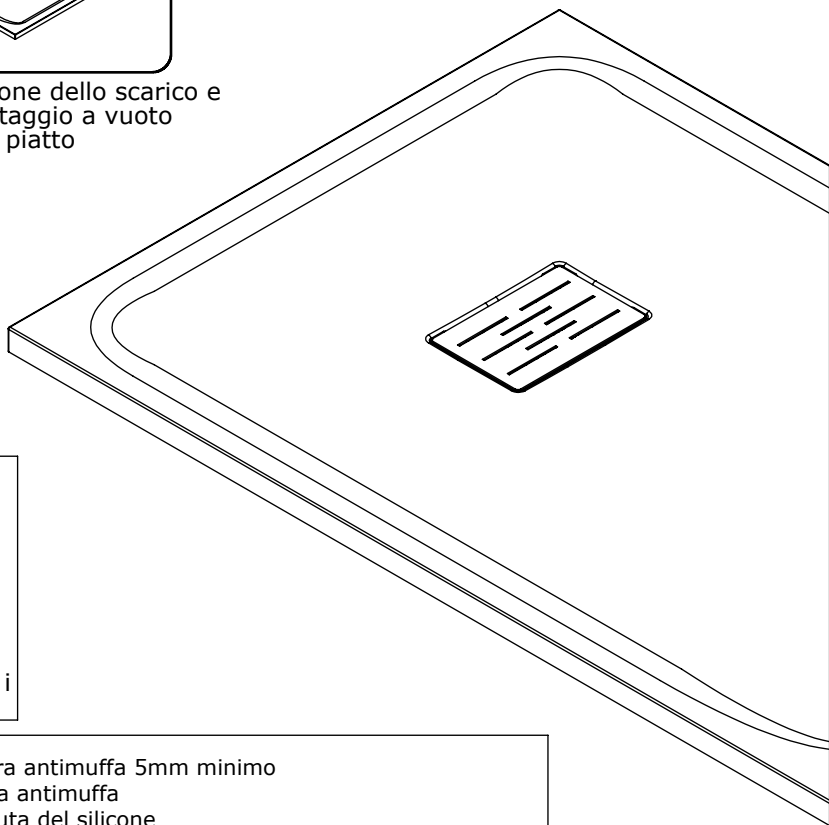
4. Instalação embutida, posicionada sem pés ajustáveis



Preparação da instalação

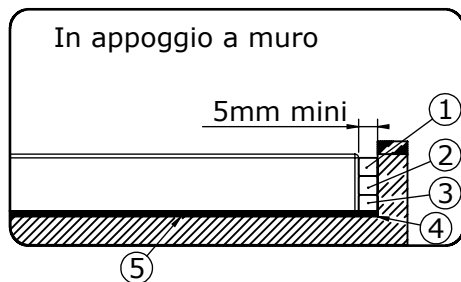
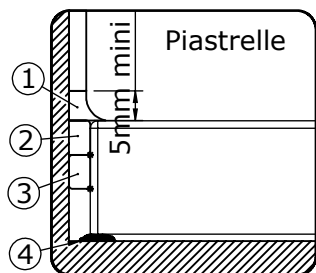


Tracciare la posizione dello scarico e realizzare un montaggio a vuoto dello scarico e del piatto



È essenziale avere un supporto inalterabile su tutti i lati del piatto

- ① - silicone di finitura antimuffa 5mm minimo
- ② - silicone di tenuta antimuffa
- ③ - elemento di tenuta del silicone
- ④ - supporto in silicone
- ⑤ - colla poliuretanica o MS polimero





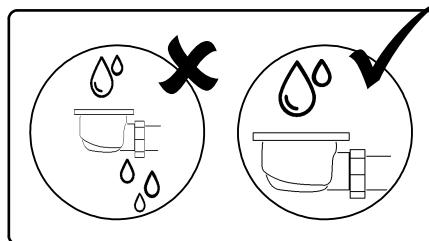
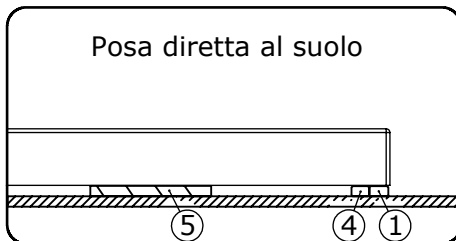
Durante la posa proteggere
il piatto da graffi, colpi,
attrezzi, bruciature ...



Il montaggio di una valvola di
sicurezza è richiesto per un uso
ottimale se un altre utenze sono
collegate allo stesso scarico.

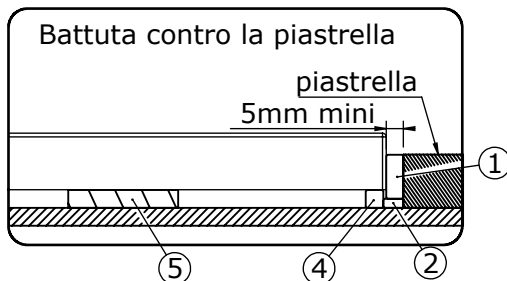
Non utilizzare acido cloridrico o forti
sgrassatori

Posa diretta al suolo



Suolo robusto e non umido

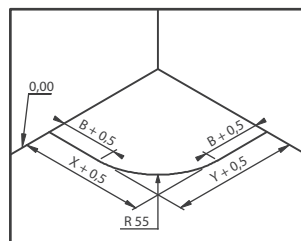
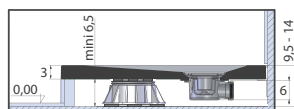
Battuta contro la piastrella



TIPI DI INSTALLAZIONE DI KINEROCK EVO

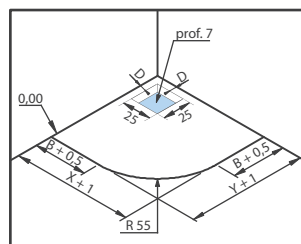
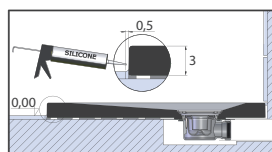
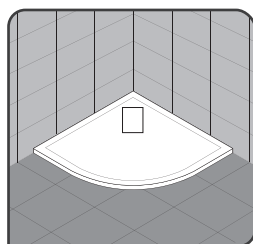
KINEROCK EVO_{CURVO}

1. Montato su piedini regolabili con rivestimento in piastrelle



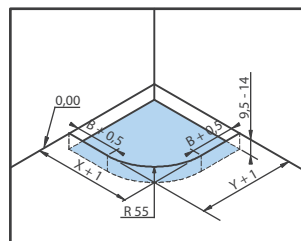
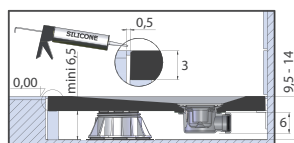
predisposizione impianto

2. Installato in appoggio a pavimento



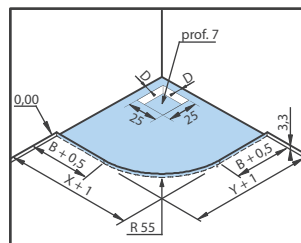
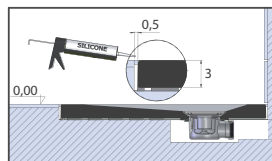
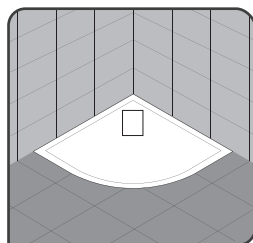
predisposizione impianto

3. Incassato e posizionato su piedini regolabili

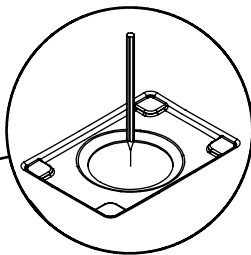
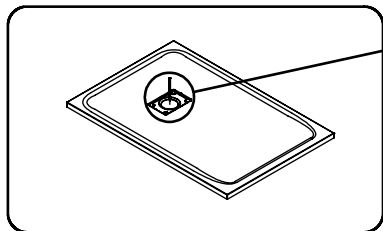


predisposizione impianto

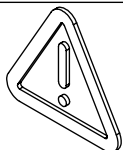
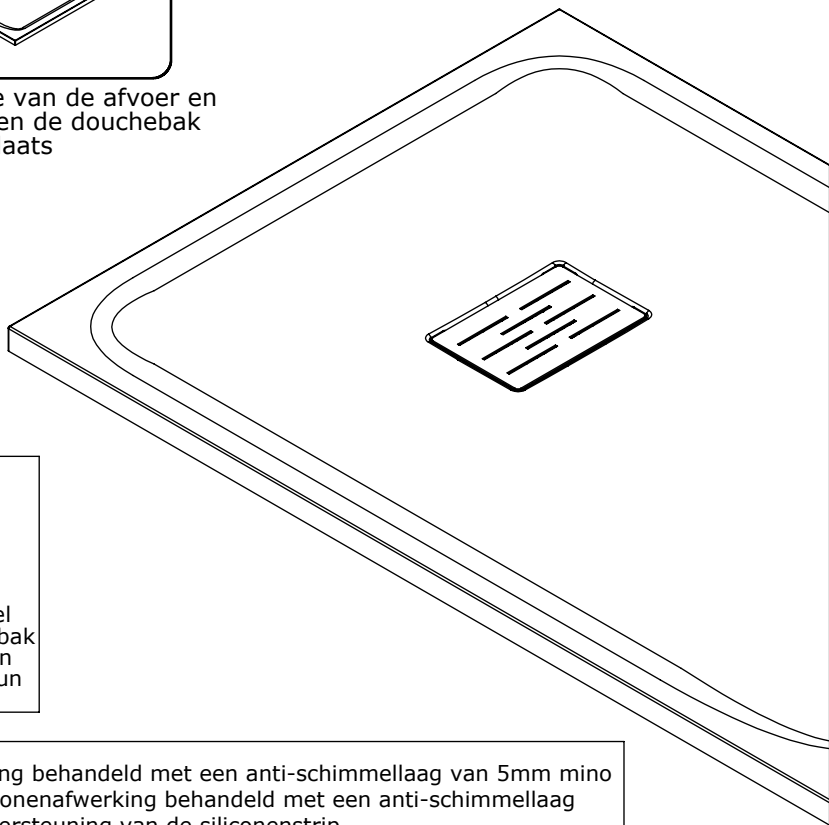
4. Incassato e posizionato senza piedini regolabili



predisposizione impianto

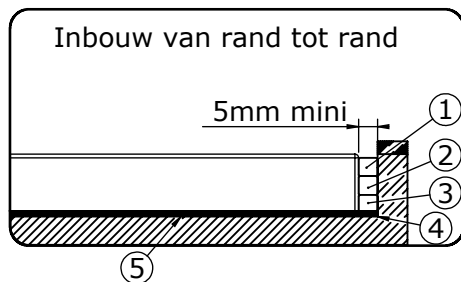
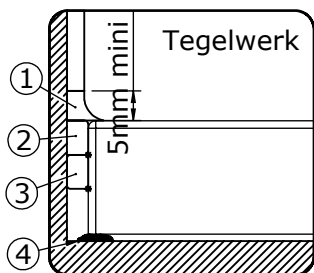


Markeer de positie van de afvoer en
situeer de afvoer en de douchebak
op de gewenste plaats



Het is van essentieel
belang dat de douchebak
aan de zijkanten een
ondoordringbare steun
heeft

- ① - siliconefinish behandeld met een anti-schimmellaag van 5mm mino
- ② - waterdichte siliconefinish behandeld met een anti-schimmellaag
- ③ - element ter ondersteuning van de siliconenstrip
- ④ - aanbrengen van siliconenkit
- ⑤ - polyurethaan lijm of MS ployleer





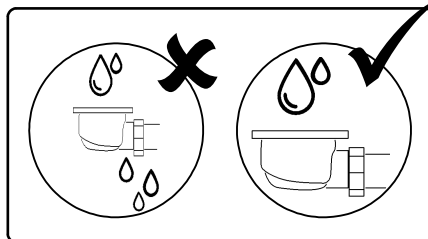
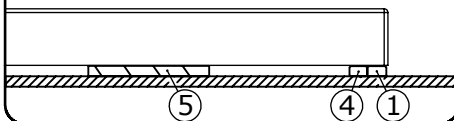
Bescherm de douchebak tijdens de werkzaamheden tegen brandplekken, schokken en beschadigingen door krassen etc...



De Montage van een afdichtingsklep/ventiel is noodzakelijk voor optimaal gebruik indien men een ander sanitair product wil aansluiten op dezelfde afvoer.

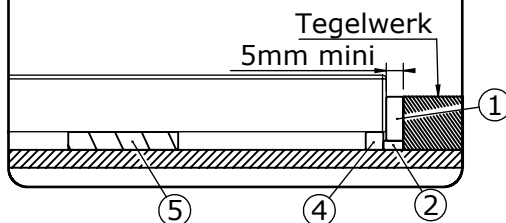
Geen chloorhoudende producten en ontvetters gebruiken!

Plaatsing direct op de vloer



Vlakke niet-vochtige vloer is essentieel

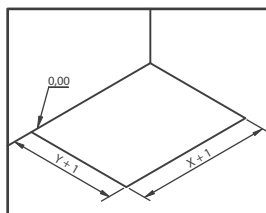
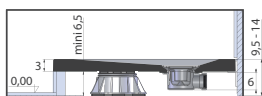
Plaatsing tegen het tegelwerk



KINEROCK EVO-INSTALLATIEMOGELIJKHEDEN

KINEROCK EVO VIERKANT EN RECHTHOEKIG

1. Geïnstalleerd op in hoogte verstelbare poten en afgewerkt met tegels

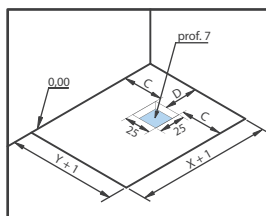
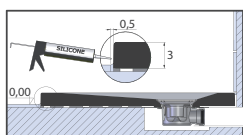
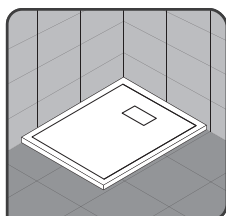


Vorbereitung montage



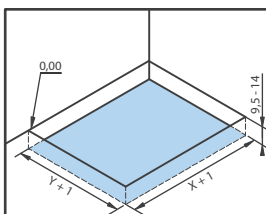
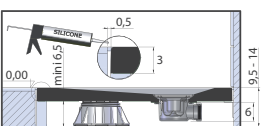
	X	Y	B	C	D
	80	80	25	-	5,5
	80	80		27,5	27,5
	90	90		32,5	32,5
	100	100		37,5	37,5
	90	70		22,5	19,5
	100	70		22,5	19,5
	100	80		27,5	24,5
	100	90		32,5	29,5
	120	70		22,5	24,5
	120	80		27,5	24,5
	120	90		32,5	29,5
	120	100		37,5	29,5
	140	70		22,5	19,5
	140	80		27,5	24,5
	140	90		32,5	29,5
	140	100		37,5	29,5
	150	70		22,5	19,5
	150	80		27,5	24,5
	150	90		32,5	29,5
	160	70		22,5	19,5
	160	80		27,5	24,5
	160	90		32,5	29,5
	160	100		37,5	29,5
	170	70		22,5	19,5
	170	80		27,5	24,5
	170	90		32,5	24,5
	180	80		27,5	24,5
	180	90		32,5	29,5
	180	100		37,5	29,5
	200	80		27,5	24,5
	200	90		32,5	24,5
	200	100		37,5	24,5

2. Geïnstalleerd half verzonken tegen de tegels



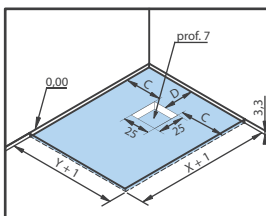
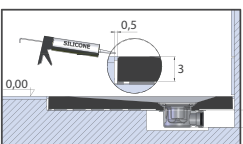
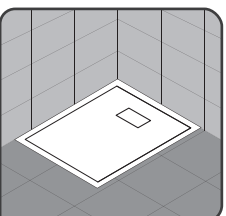
Vorbereitung montage

3. Ingebouwd met in hoogte verstelbare poten



Vorbereitung montage

4. Ingebouwd zonder in hoogte verstelbare poten

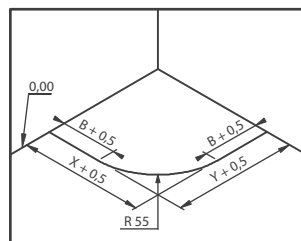
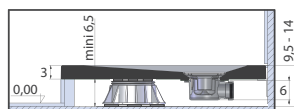


Vorbereitung montage

KINEROCK EVO-INSTALLATIEMOGELIJKHEDEN

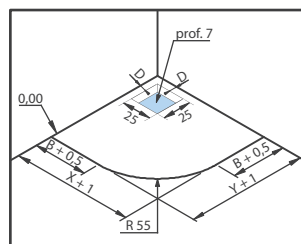
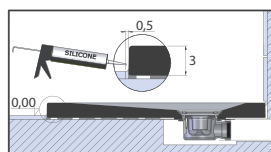
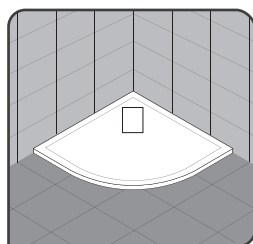
KINEROCK EVO 1/4 ROND

1. Geïnstalleerd op in hoogte verstelbare poten en afgewerkt met tegels



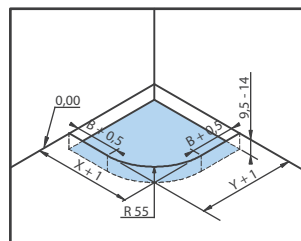
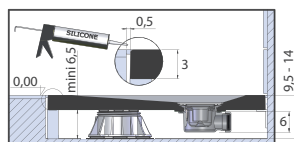
Voorbereiding montage

2. Geïnstalleerd half verzonken tegen de tegels



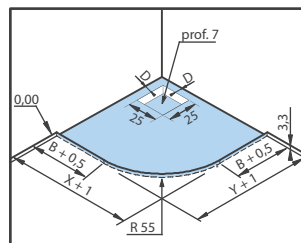
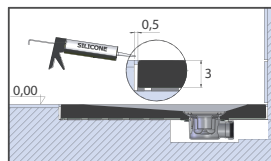
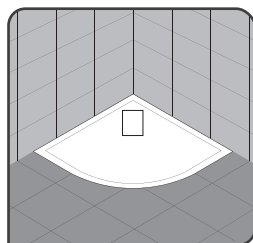
Voorbereiding montage

3. Ingebouwd met in hoogte verstelbare poten



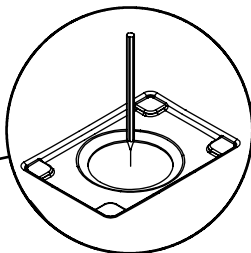
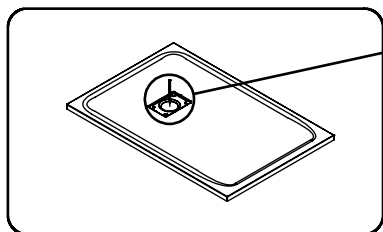
Voorbereiding montage

4. Ingebouwd zonder in hoogte verstelbare poten

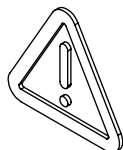
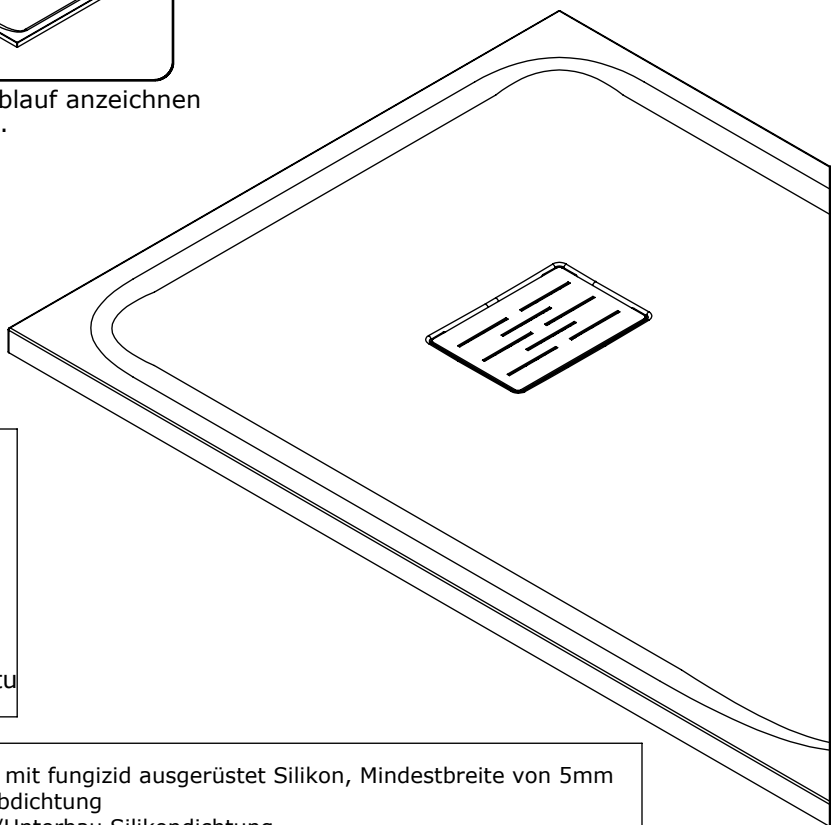


Voorbereiding montage

DE

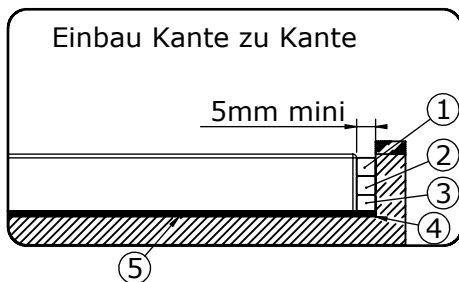
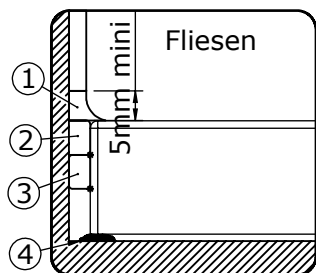


Position für den Ablauf anzeichnen und vormontieren.



Wandanschlüsse
umlaufend mit
Wannenrandabdichtu
bg versehen.

- ① - Fugenabschluss mit fungizid ausgerüstet Silikon, Mindestbreite von 5mm
- ② - flexible Silikonabdichtung
- ③ - Träger Element/Unterbau Silikondichtung
- ④ - Silikonträger
- ⑤ - Polyurethan-Klebstoff oder MS-Polymer





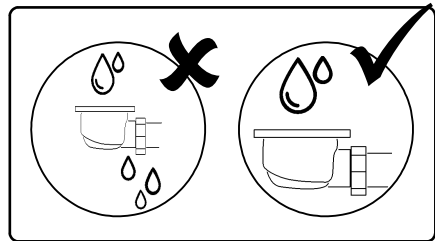
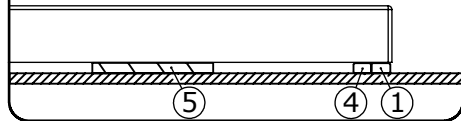
Während den
Installationsarbeiten
auf ausreichenden Schutz
gegen aggressive Mittel
achten:
Verbrennungen, Stöße,
Kratzer oder
Abbeizmittel...



Montage eines Rohrbelüfters einplanen,
wenn die Anschlussleitung
als Sammelanschlussleitung
mehrerer Entwässerungsgegenstand
geplant wurde.

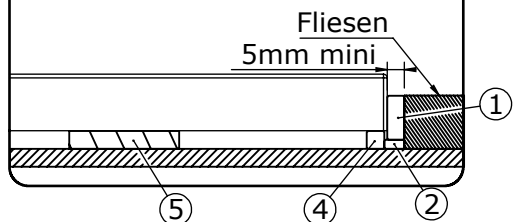
Verwenden Sie keine säurehaltigen
oder andere aggressive Entfetter.

freie Aufstellung auf
Fertigfußboden



Auf festen, planen und
nicht feuchten Boden achten.

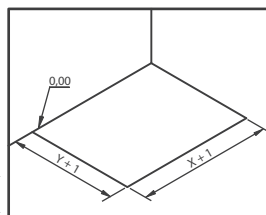
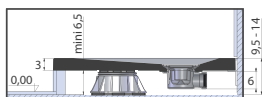
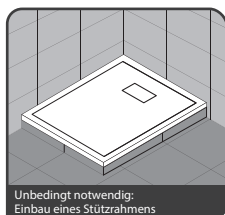
einseitiger Wannenanschluß



KINEROCK EVO-INSTALLATIONSARTEN

KINEROCK EVO QUADRATISCH UND RECHTECKIG

1. Montage auf Fertigfußboden mit Wannenfüßen und Fliesensockel

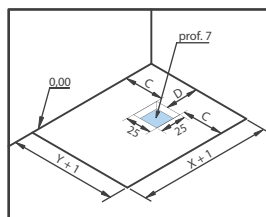
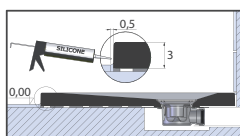
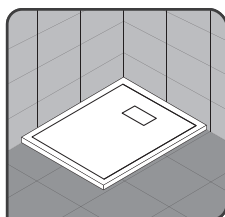


Montagevorbereitung



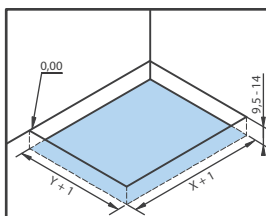
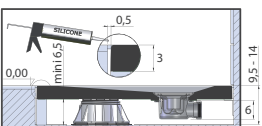
	X	Y	B	C	D
	80	80	25	-	5,5
	80	80		27,5	27,5
	90	90		32,5	32,5
	100	100		37,5	37,5
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	120	90		32,5	29,5
	120	100		37,5	29,5
	140	70		22,5	19,5
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	180	100		37,5	29,5
	200	80		27,5	24,5
	200	90		32,5	24,5
	200	100		37,5	24,5

2. Montage auf Fliesenboden aufliegend



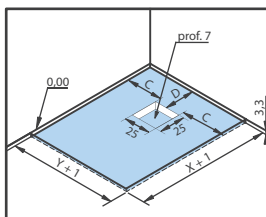
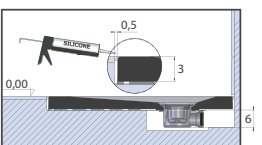
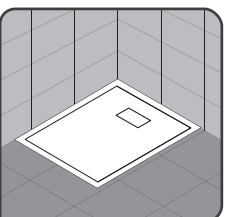
Montagevorbereitung

3. Bodengleiche Montage mit Wannenfüßen



Montagevorbereitung

4. Bodengleiche Montage ohne Wannenfüße

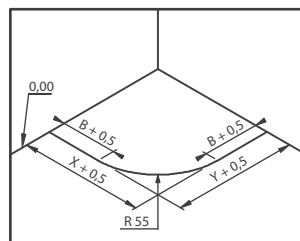
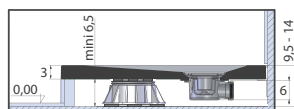


Montagevorbereitung

KINEROCK EVO-INSTALLATIONSARTEN

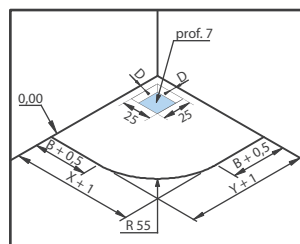
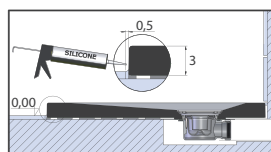
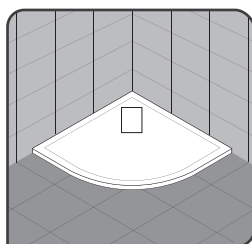
KINEROCK EVO 1/4 RUNDE

1. Montage auf Fertigfußboden mit Wannenfüßen und Fliesensockel



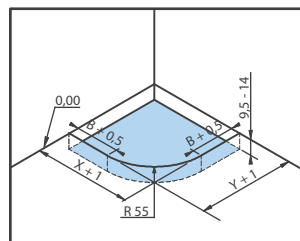
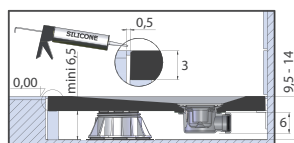
Montagevorbereitung

2. Montage auf Fliesenboden aufliegend



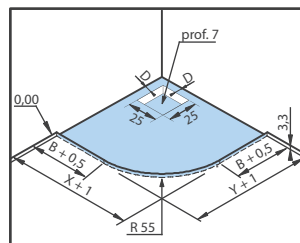
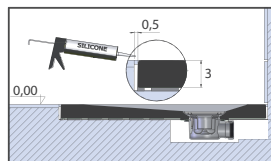
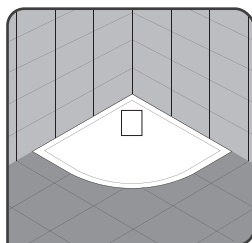
Montagevorbereitung

3. Bodengleiche Montage mit Wannenfüßen



Montagevorbereitung

4. Bodengleiche Montage ohne Wannenfüße



Montagevorbereitung

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

GB-Loading the plots glue polyurethane or MS polymer

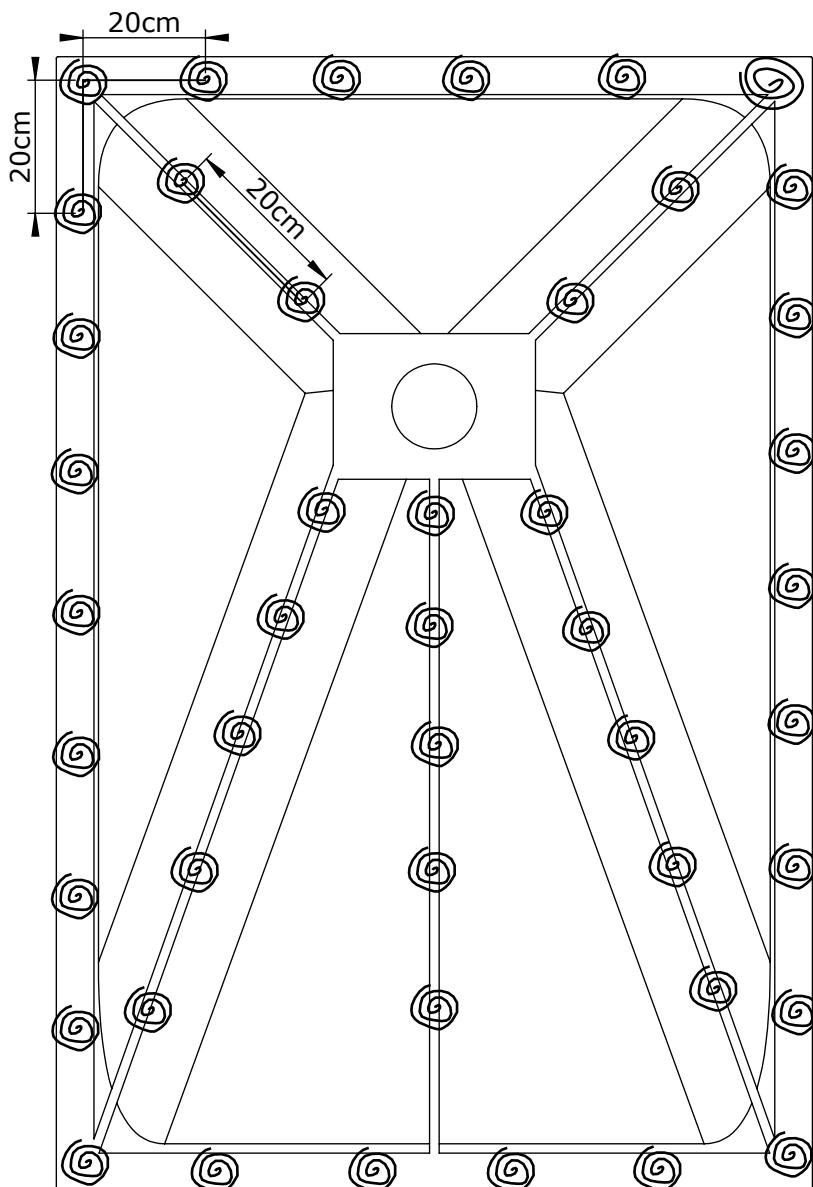
ES-Ubicación de los puntos de pegamento poliuretano o polímero MS

PT-Localização dos pontos de cola de poliuretano ou polímero MS

IT-Posizione dei punti di colla poliuretanica o MS polimero

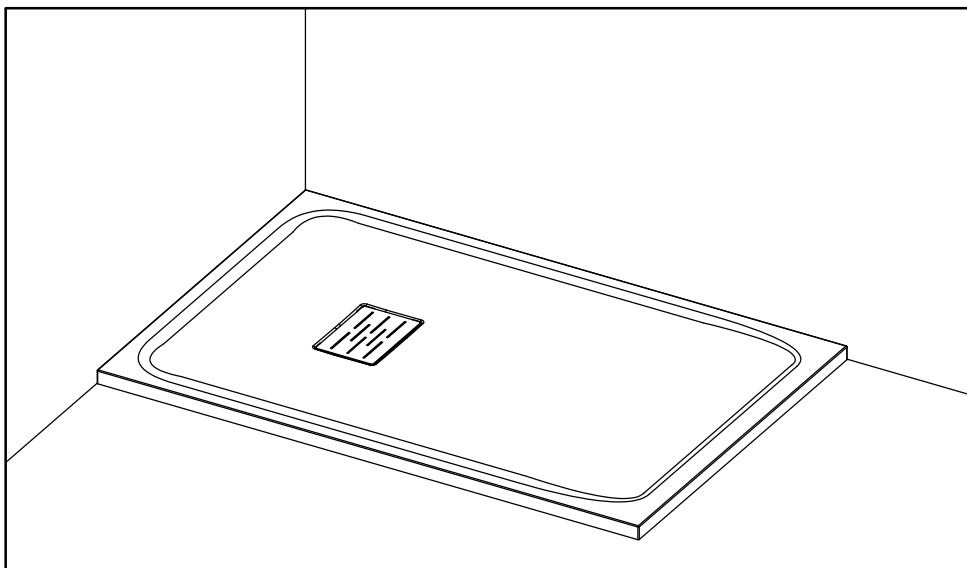
NL-Breng de polyurethaan lijm of MS polymeer aan op de juiste plaats

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





24h





FR Bon de garantie SCANNEZ MOI  http://tiny.cc/bon-de-garantie-fr	GB Guarantee SCAN ME  http://tiny.cc/bon-de-garantie-gb
DE Garantiekarte SCAN MICH  http://tiny.cc/bon-de-garantie-de	NL Garantievoorwaarden SCAN MIJ  http://tiny.cc/bon-de-garantie-nl
ES Garantía ESCANÉAME  http://tiny.cc/bon-de-garantie-es	IT Garanzia SCANSIONAMI  http://tiny.cc/bon-de-garantie-it
PT Garantia ESCANEEI-ME  http://tiny.cc/bon-de-garantie-pt	CH Garantiekarte SCAN MICH  http://tiny.cc/bon-de-garantie-ch
BE Garantievoorwaarden SCAN MIJ  http://tiny.cc/bon-de-garantie-be	AT Garantiekarte SCAN MICH  http://tiny.cc/bon-de-garantie-at



FR Conseils d'entretien SCANNEZ MOI  http://tiny.cc/conseils-entretien-fr	GB Maintenance instructions SCAN ME  http://tiny.cc/conseils-entretien-gb
DE Wartungstipps SCAN MICH  http://tiny.cc/conseils-entretien-de	NL Onderhoudstips SCAN MIJ  http://tiny.cc/conseils-entretien-nl
ES Consejos de mantenimiento ESCANÉAME  http://tiny.cc/conseils-entretien-es	IT Consigli per la manutenzione SCANSIONAMI  http://tiny.cc/conseils-entretien-it
PT Dicas de manutenção ESCANEIE-ME  http://tiny.cc/conseils-entretien-pt	CH Wartungstipps SCAN MICH  http://tiny.cc/conseils-entretien-ch
BE Onderhoudstips SCAN MIJ  http://tiny.cc/conseils-entretien-be	AT Wartungstipps SCAN MICH  http://tiny.cc/conseils-entretien-at



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AQUAPRODUCTION, Site industriel,
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EN 14527 - CL2

Aptitude au nettoyage :

satisfaisant

Durabilité :

satisfaisant