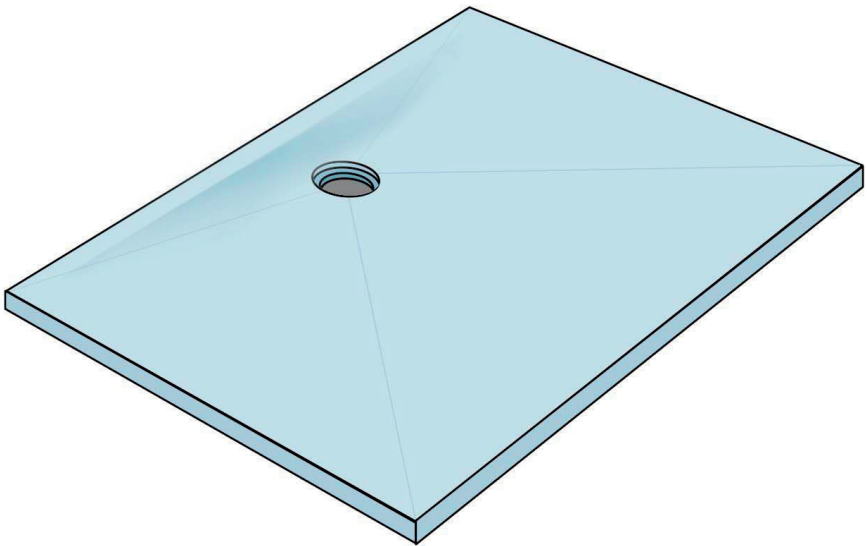




DZIGNSTONE

PREMIUM SOLID SURFACE

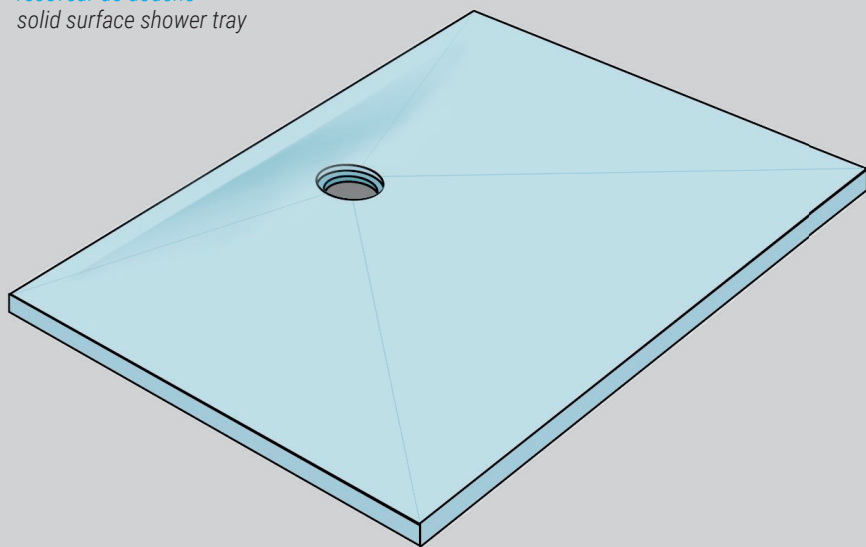
DOUCHEBAK SOLID FLAT
RECEVEUR DE DOUCHE SOLID FLAT
SOLID FLAT SHOWER TRAY



MONTAGEHANDLEIDING
INSTRUCTIONS D'INSTALLATION
INSTALLATION INSTRUCTIONS

in deze verpakking
dans cet emballage
in this package

doucheplaat
receveur de douche
solid surface shower tray

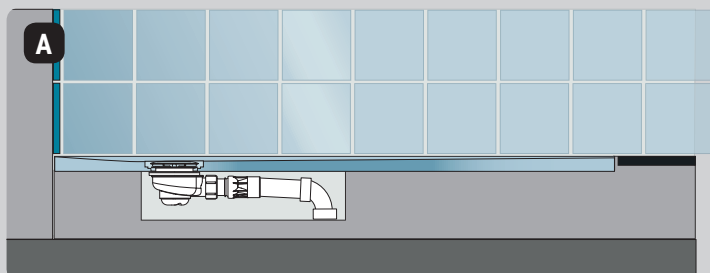


**Kan niet
geïnstalleerd
worden op zand, kurk of andere
zachte ondergrond.**

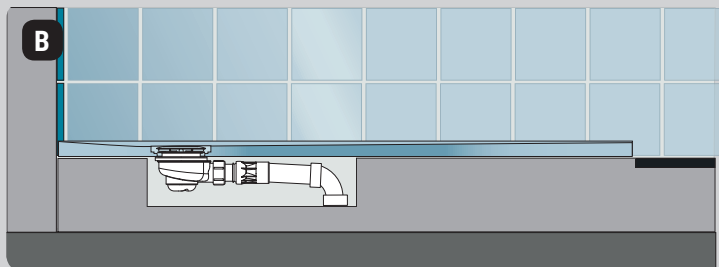
***Ne pas installer sur sable, liège ou
tout autre surface
molle.***

***Do not install on sand,
cork or any other soft surface.***

opbouw
la construction
construction

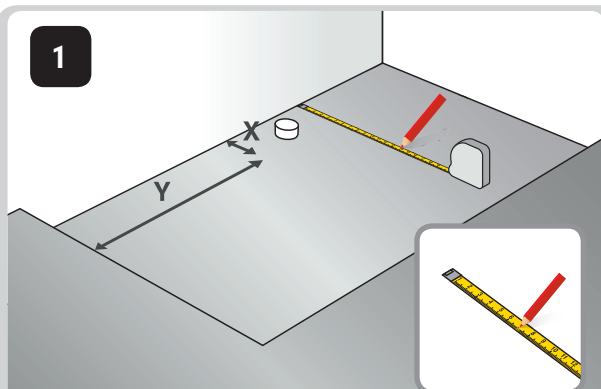


doucheplaat gelijk met de vloer
installation au niveau du plancher
installation at floor level



doucheplaat net op de vloer
installation sur le plancher
installation above floor level

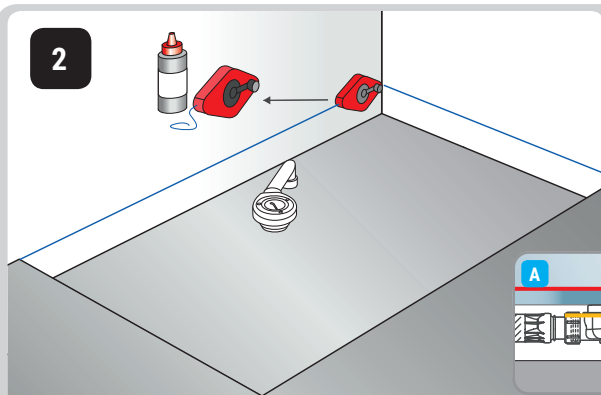
1



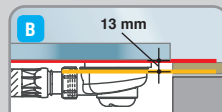
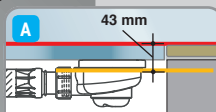
bepaal de positie van de sifon
déterminer la position du siphon
 determine the position of the siphon

formaaf dimensions	X (cm)	y (cm)
90 x 90	19	45
100 x 100	19	50
120 x 90	19	60
140 x 90	19	70
160 x 90	19	80
180 x 90	19	90

2



bepaal de hoogte
 van de doucheplaat
*déterminer l'hauteur
 du receveur de douche*
 determine the installation height of the
 shower tray

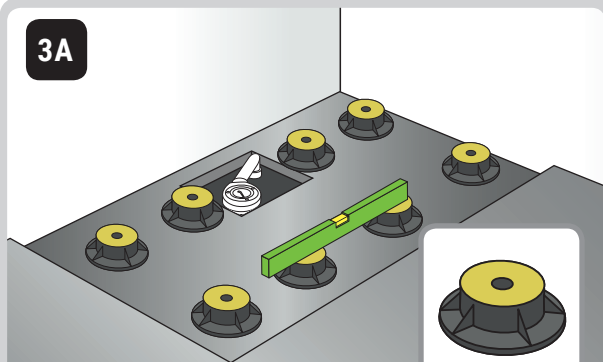


De verschillende manieren om
 de doucheplaat te ondersteunen.
 3A - 3B - 3C - 3D

*Les différentes types de support
 du receveur de douche.*
 3A - 3B - 3C - 3D

The different types of support
 for the shower tray
 3A - 3B - 3C - 3D

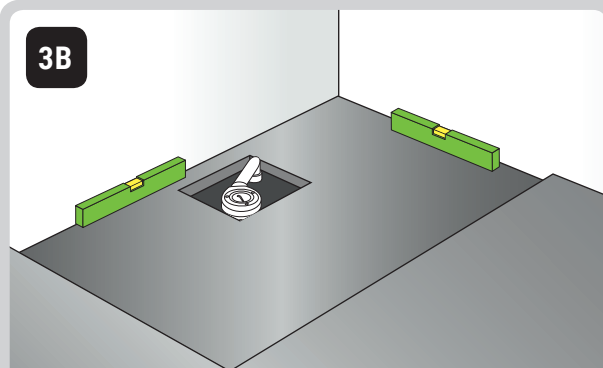
3A



verstelbare steunschijven
des plots réglables
support legs

formaat dimensions	aantal dalen nombre de plots number of support legs
90 x 90	5
100 x 100	5
120 x 90	6
140 x 90	8
160 x 90	10
180 x 90	12

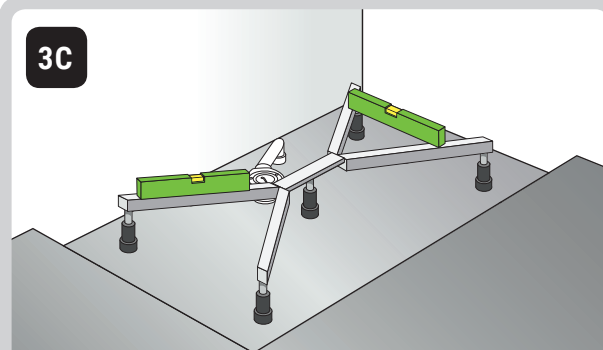
3B



chape
chape
screed



3C

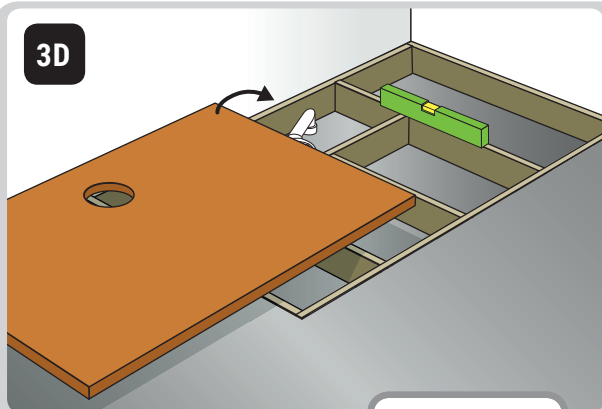


steunkader
cadre de support
support frame

Type kader afgebeeld is voor
doucheplaten $\leq 100 \times 100 \text{ cm}$
*Le modèle du cadre dessiné est
propre aux receveurs de douches
100x100cm*

*The model in the picture can be used
for shower trays $\leq 100 \times 100 \text{ cm}$*

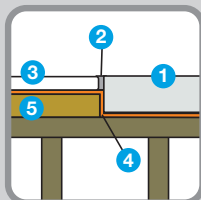
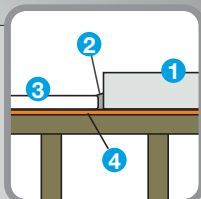
3D



op houtskeletbouw
sur les constructions en bois
 on timber frame constructions

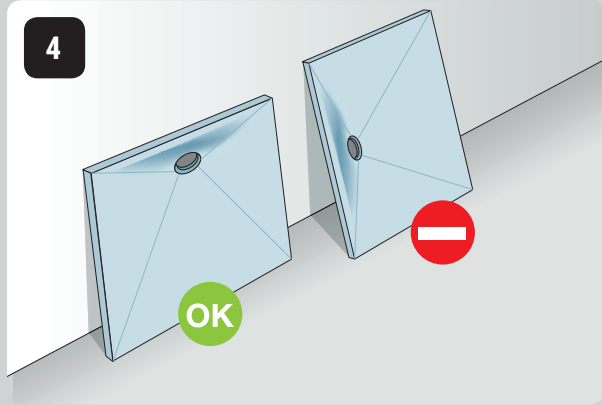


Afstand balken:
 max 25 cm
Distance des poutres:
 max 25 cm
 Distance joists:
 max 25 cm



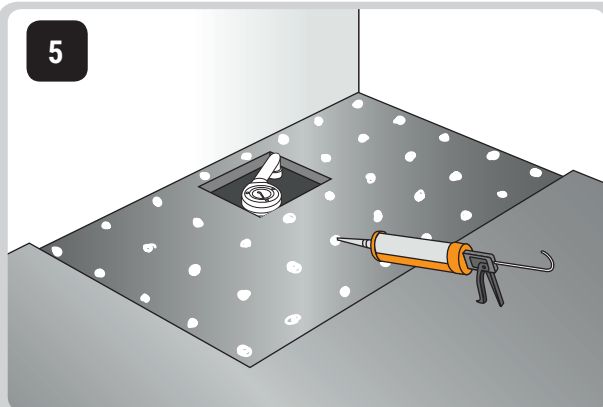
- 1 doucheplaat
le receveur de douche
 the shower tray
- 2 dilatatievoeg, afgekit met silicone
joints de dilatation + silicone
 adhesive joints + silicon
- 3 tegel
le carrelage
 tiles
- 4 membraan
la natte d'étanchéité
 waterproofing membrane
- 5 multiplex
multiplex

4



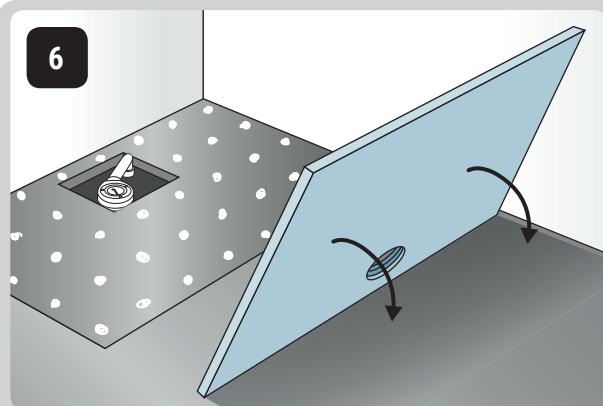
zet de doucheplaat op de juiste
 manier tegen de muur
positionner le receveur de douche
correctement contre le mur
 position the shower tray correctly
 against the wall

5



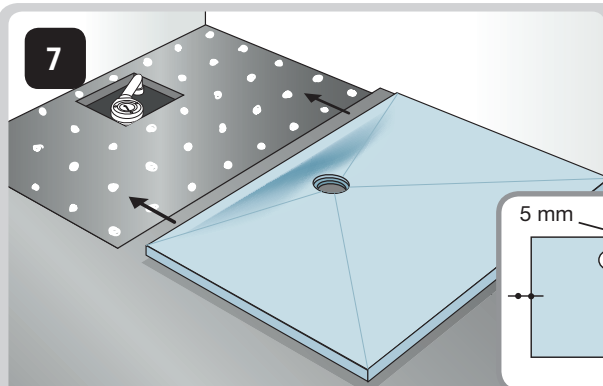
aanbrengen van de lijm op de chape
appliquer l'adhésif-ciment sur la chape
apply the tile adhesive to the screed

6



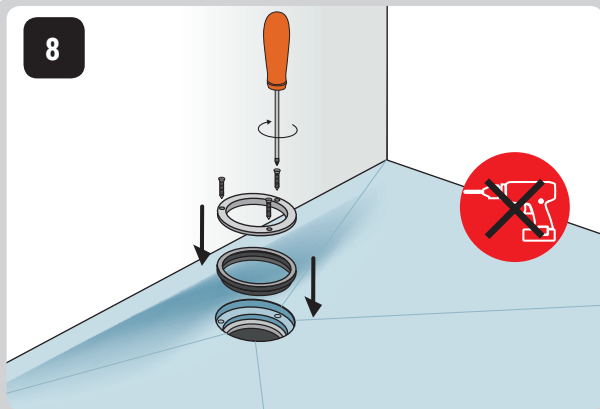
doucheplaat vlak leggen
mettre le receveur de douche horizontal
laydown the shower tray on the floor first

7



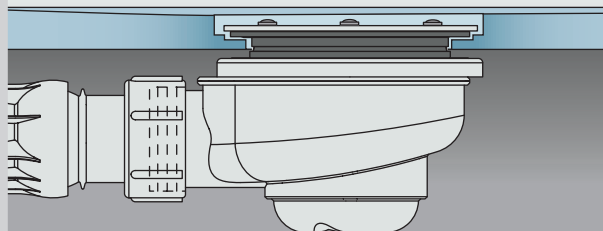
doucheplaat inschuiven.
Bewaar een dilatatievoeg van 5 mm
glisser le receveur de douche en place.
Garde un joint de dilatation de 5 mm
then slide it, horizontally, in position. Install an expansion joint of 5 mm

8



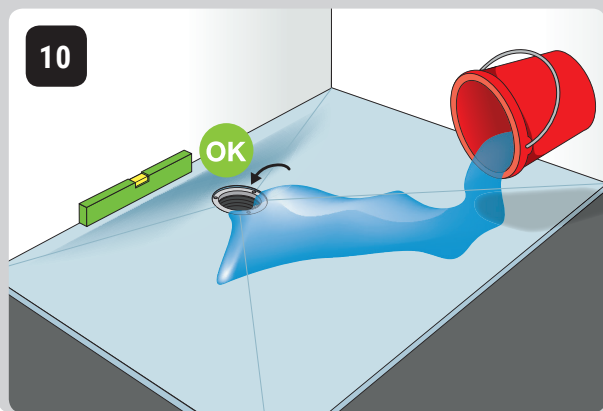
sifon vastzetten
fixer le siphon
 tighten the siphon

9



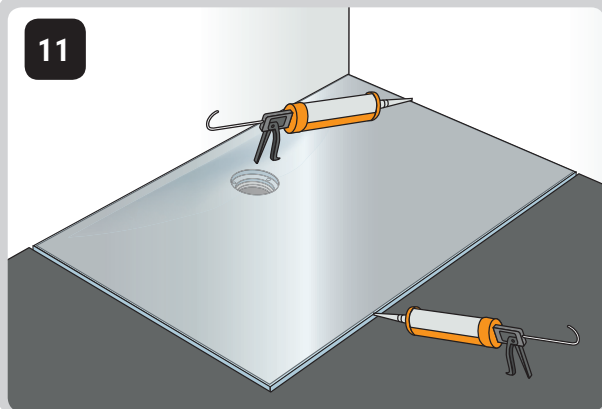
de correcte positie van de sifon
la position correcte du siphon
 the correct position of the siphon

10



controleer de perfecte afloop van het water + waterpas
contrôler l'écoulement de l'eau + le niveau
 check if the water runs down correctly + check the level

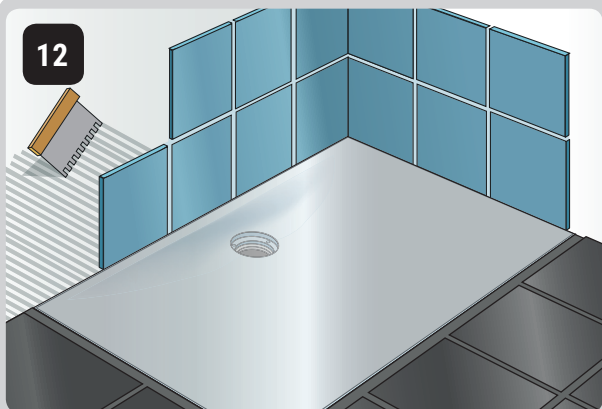
11



afkitten

appliquer les joints d'étanchéité
apply the waterproofing joints

12



betegelen

carreler
tile



13



afgewerkte doucheplaat
met betegelde muur

une douche complète avec carrelage mural

a finished shower
tray with a tiled wall



A brand by Group Nivelles

www.dzignstone.be • sales@groupnivelles.com

T: +32(0)11 68 96 68 • F: +32(0)11 68 50 86 • Ambachtsweg 14 • B-3890 Gingelom