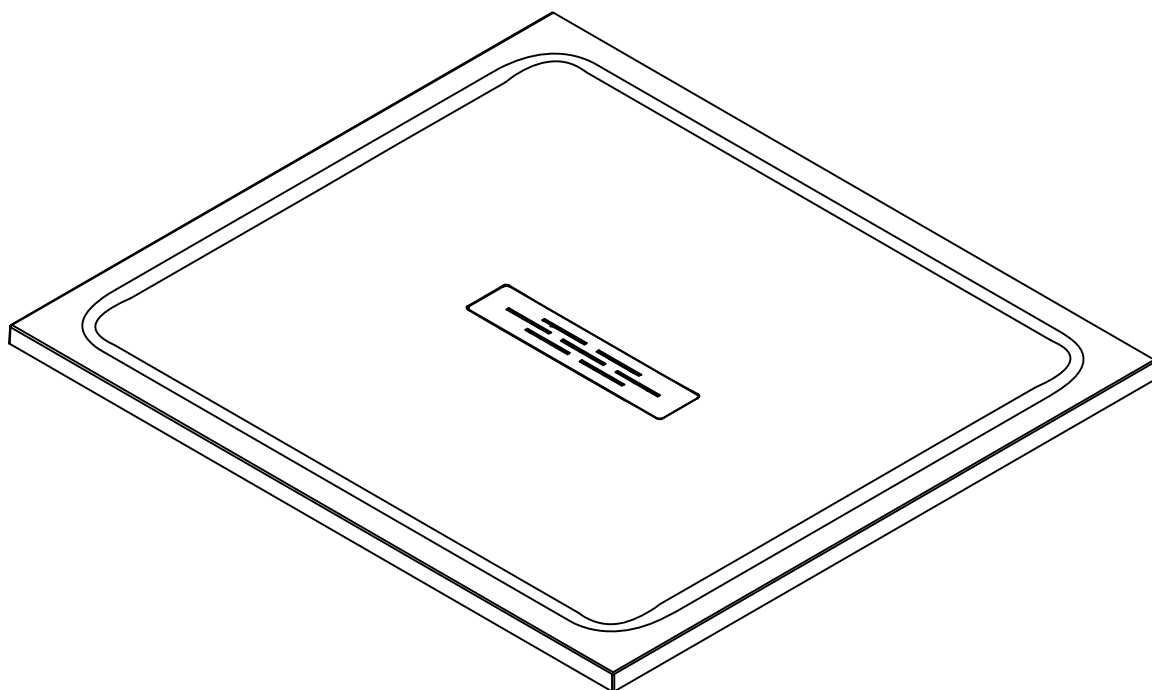
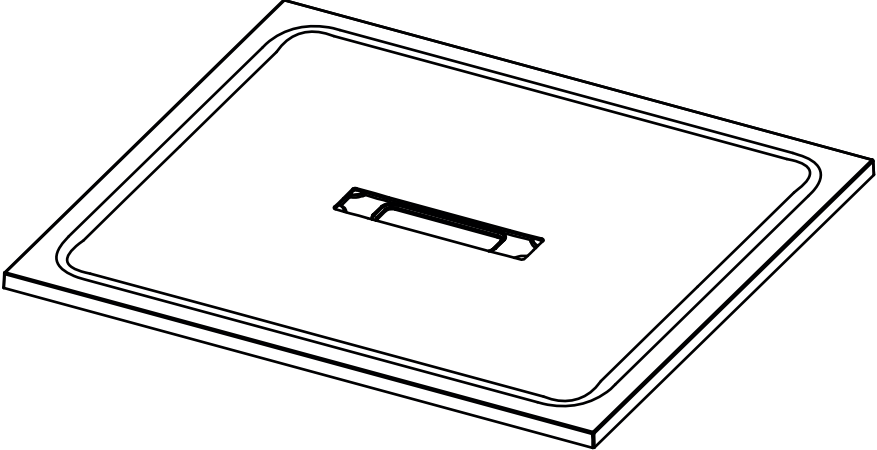




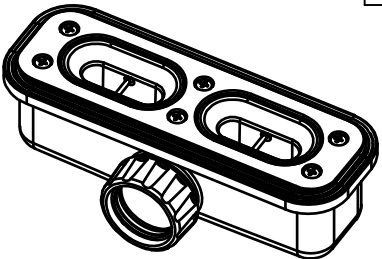
(A)



X1

REC664	70X70	REC669	100X70	REC674	110X80	REC679	130X70	REC684	140X100	REC689	160X70	REC694	170X80	REC699	190X90
REC665	75X75	REC670	100X80	REC675	120X70	REC680	130X80	REC685	150X70	REC690	160X80	REC695	170X90	REC700	200X100
REC666	80X80	REC671	100X90	REC676	120X80	REC681	140X70	REC686	150X80	REC691	160X90	REC696	180X80		
REC667	90X70	REC672	100X100	REC677	120X90	REC682	140X80	REC687	150X90	REC692	160X100	REC697	180X90		
REC668	90X90	REC673	110X70	REC678	120X100	REC683	140X90	REC688	150X100	REC693	170X70	REC698	180X100		

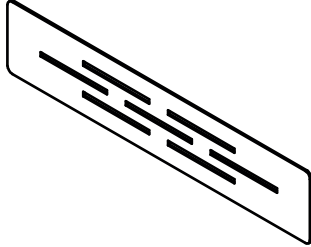
(B)



X1

BOND38

(C)

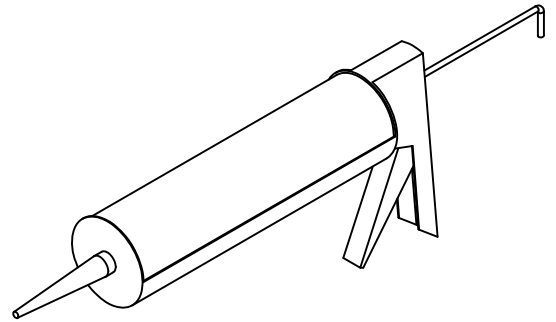
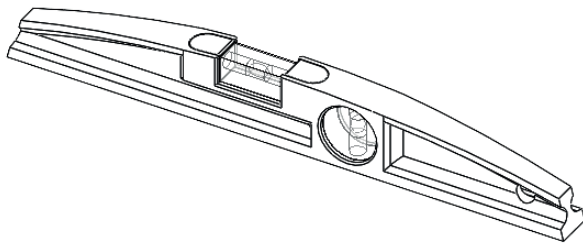


X1

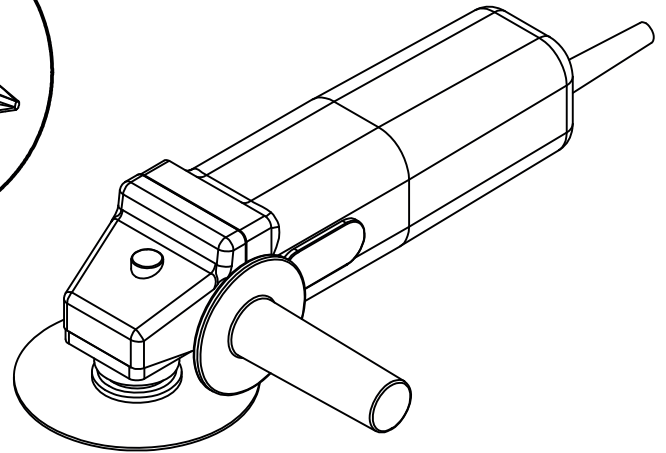
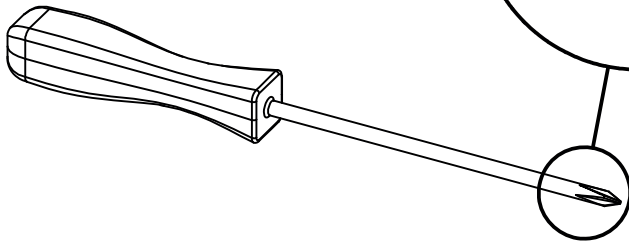
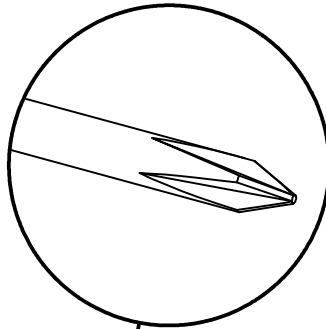
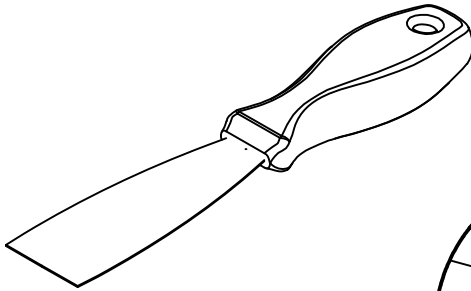
TOL161

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

Tools required



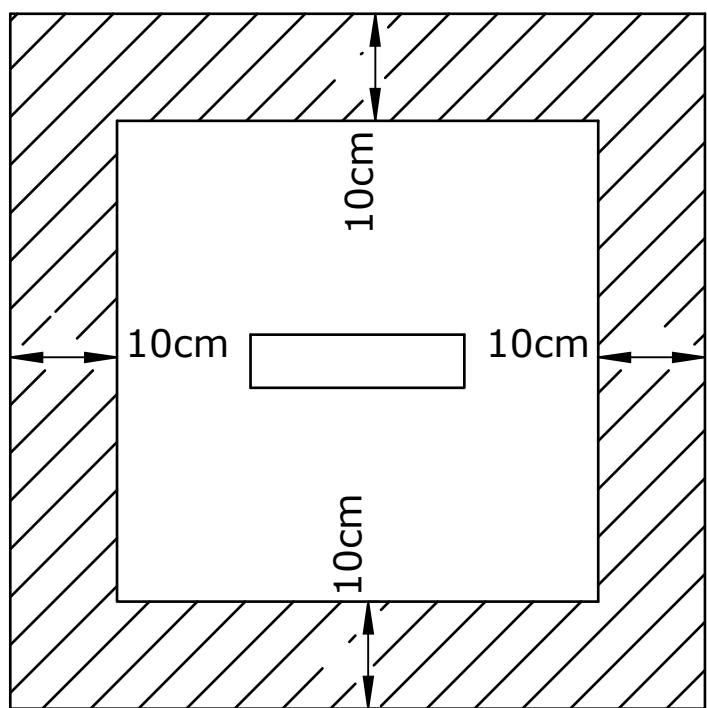
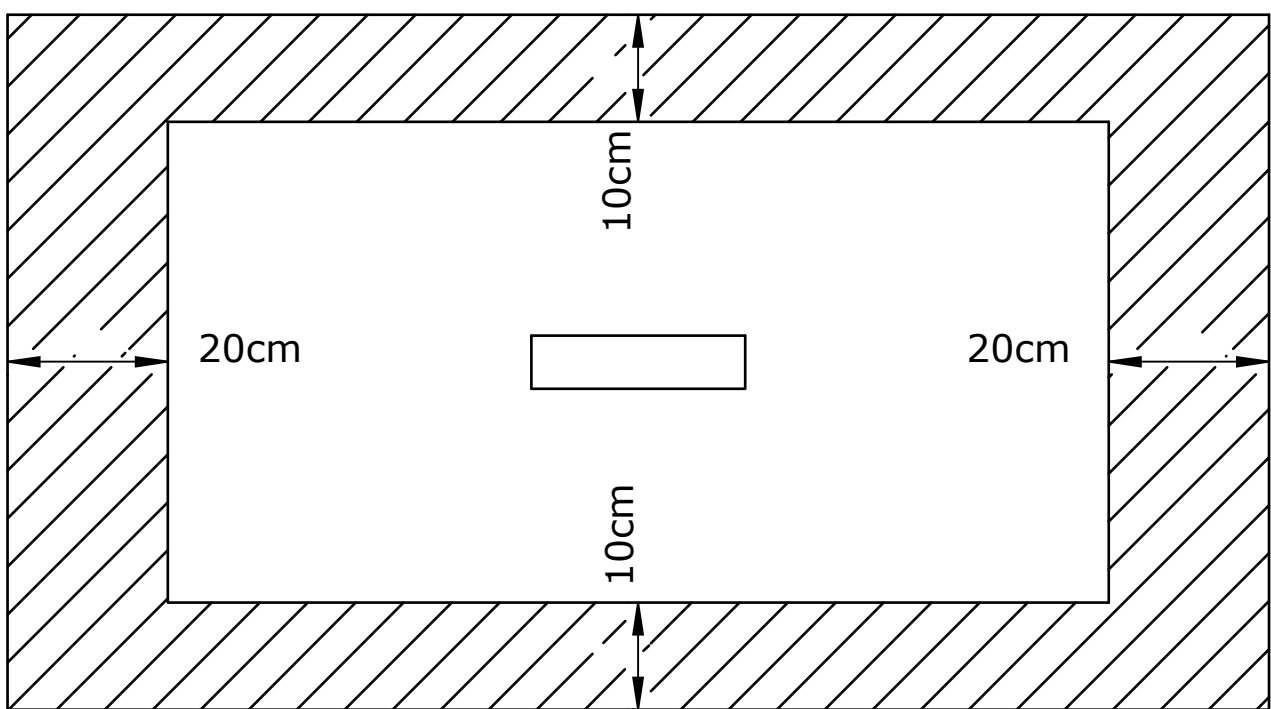
Polyurethane adhesive or MS polymer



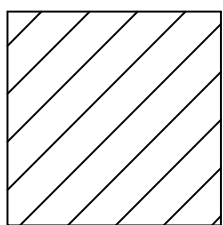
Grinder with diamond blade Ø230mm min.



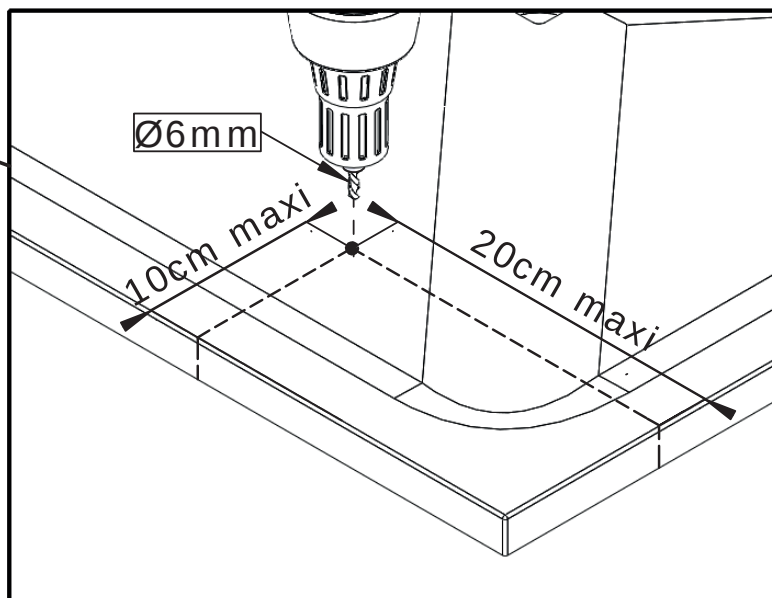
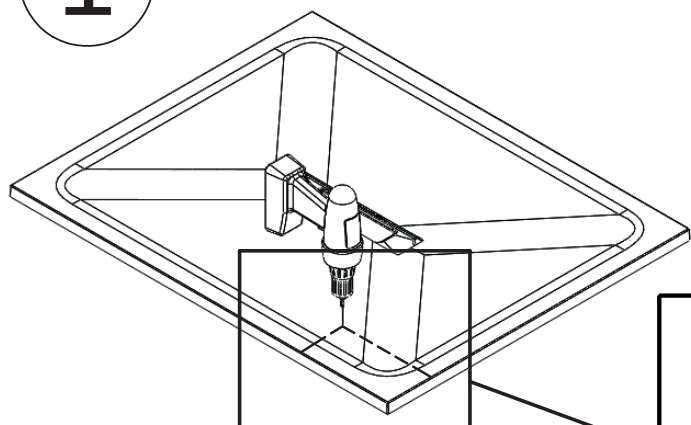
ZONE AVAILABLE FOR OPTIONAL RECUTTING



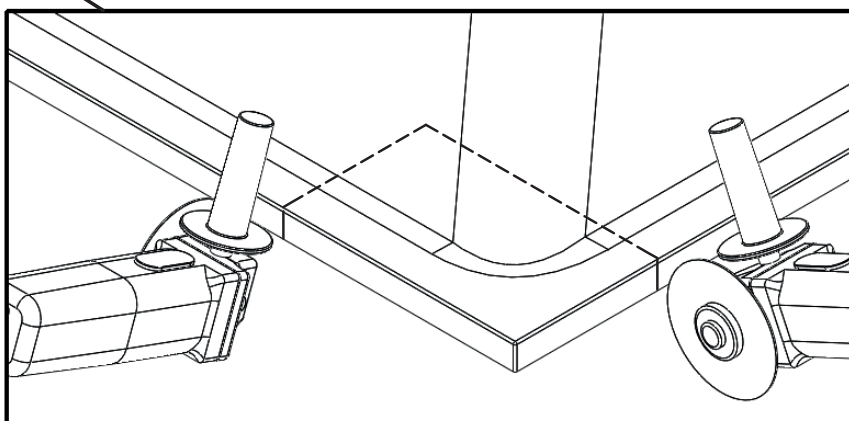
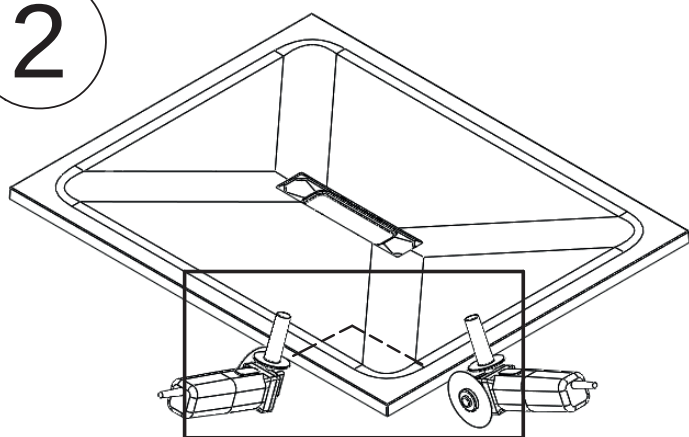
MAX cuttable area



1



2

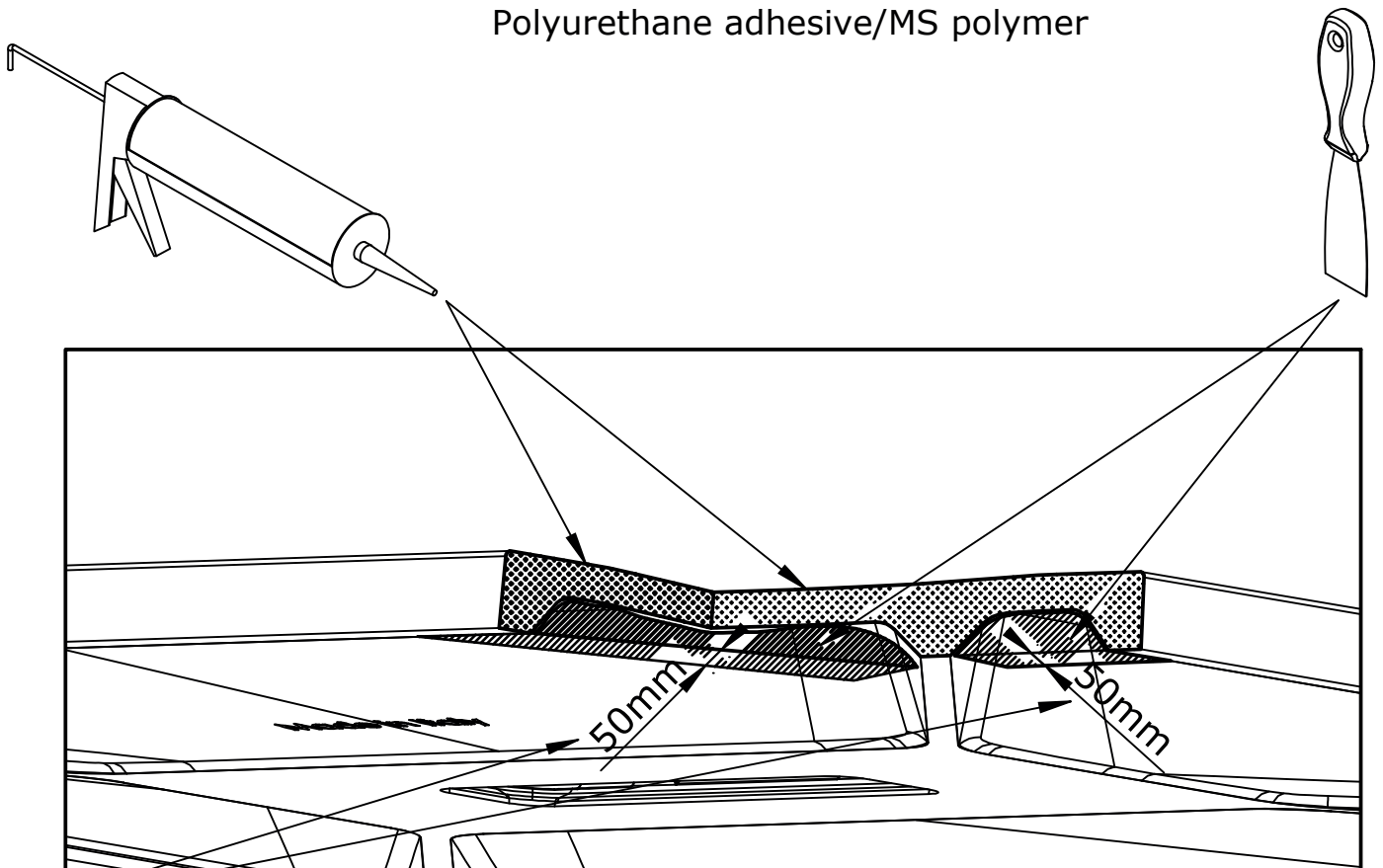


3



Apply a polyurethane 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.

Polyurethane adhesive/MS polymer



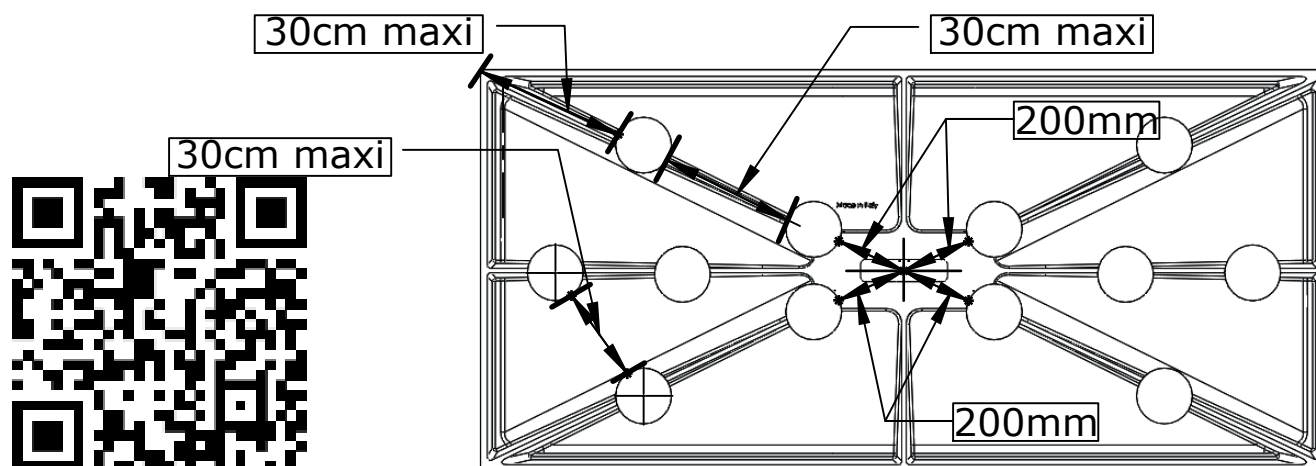
50mm layer of adhesive mortar

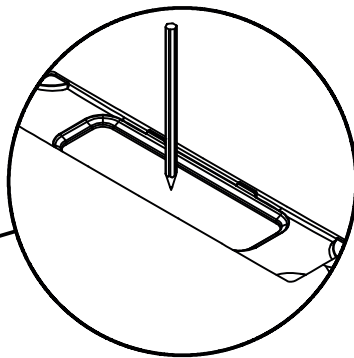
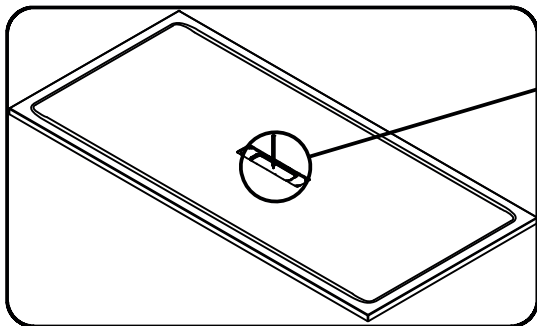
Feet quantity

REC664	70X70	4	REC673	110X70	8	REC682	140X80	10	REC691	160X90	10	REC700	200X100	14
REC665	75X75	4	REC674	110X80	8	REC683	140X90	10	REC692	160X100	12			
REC666	80X80	4	REC675	120X70	8	REC684	140X100	10	REC693	170X70	10			
REC667	90X70	4	REC676	120X80	8	REC685	150X70	10	REC694	170X80	10			
REC668	90X90	4	REC677	120X90	8	REC686	150X80	10	REC695	170X90	10			
REC669	100X70	4	REC678	120X100	8	REC687	150X90	10	REC696	180X80	12			
REC670	100X80	4	REC679	130X70	8	REC688	150X100	12	REC697	180X90	12			
REC671	100X90	4	REC680	130X80	8	REC689	160X70	10	REC698	180X100	14			
REC672	100X100	8	REC681	140X70	10	REC690	160X80	10	REC699	190X90	12			

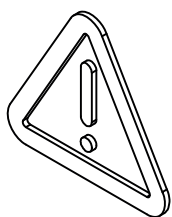
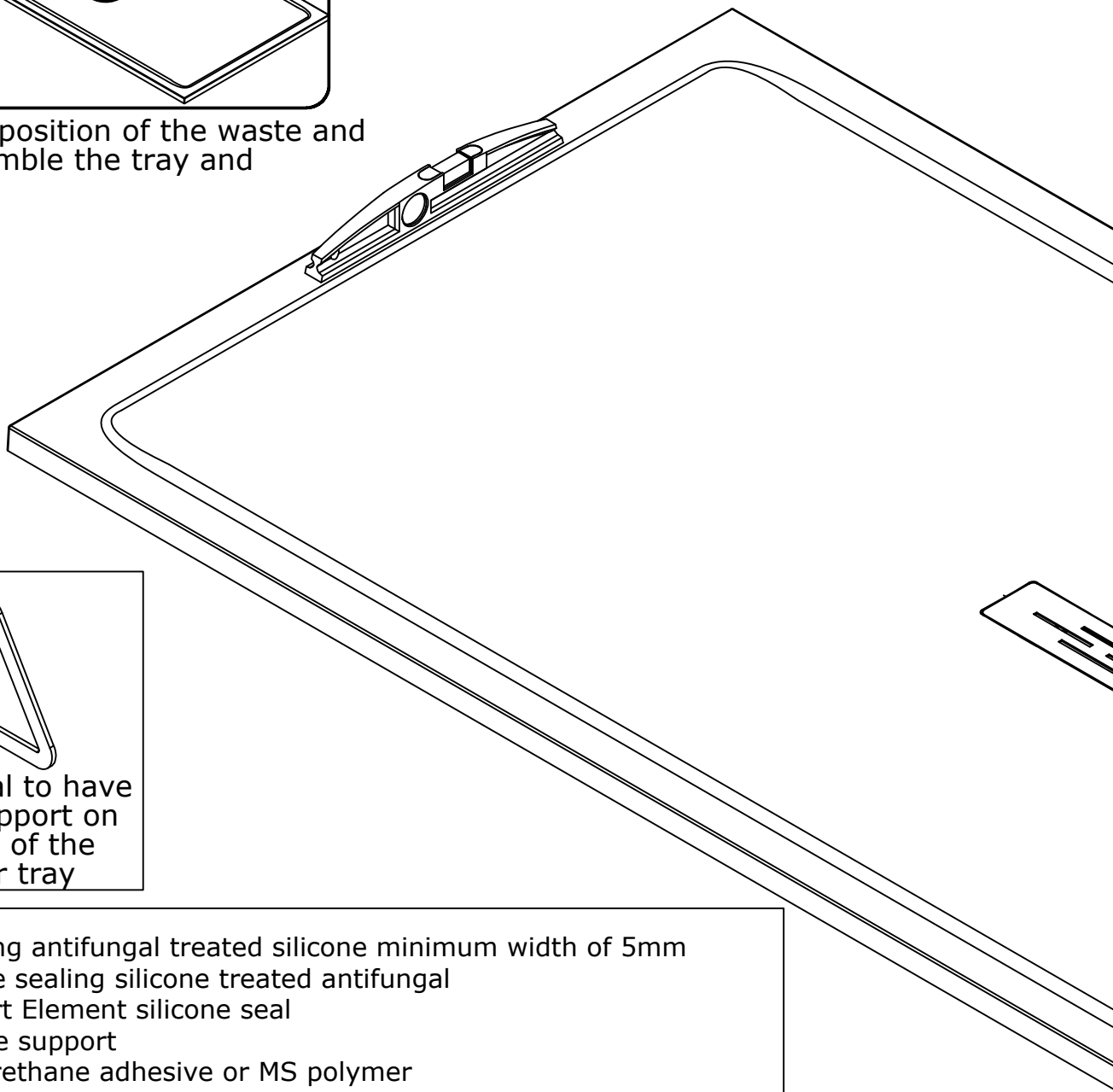
The distance from the edge of the shower tray to the edge of a peripheral support should be no more than 30 cm.

THE FEET MUST BE INSTALLED ON THE SHOWER TRAY RIBS



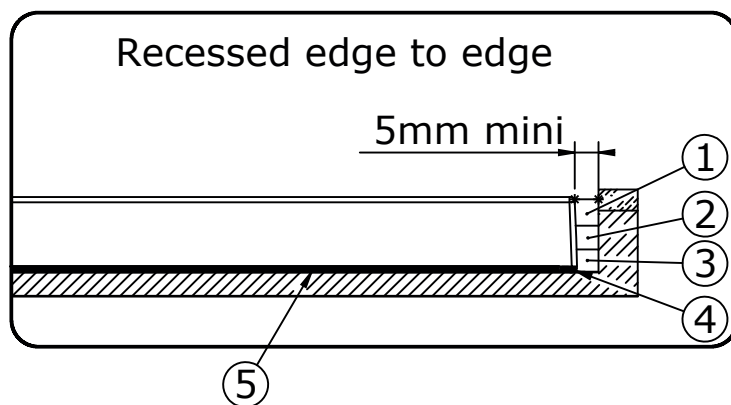
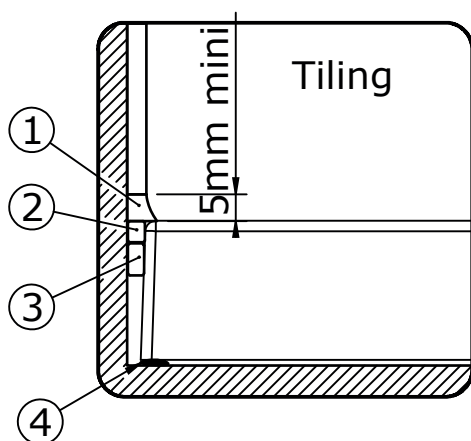


Mark the position of the waste and test-assemble the tray and waste



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





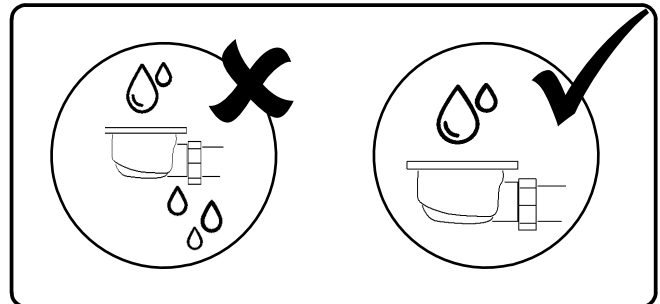
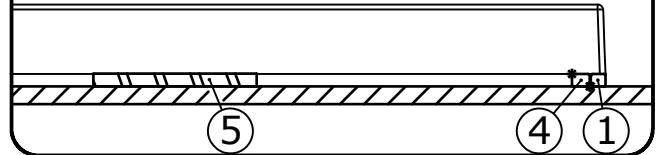
Throughout the protect the tray of the work, protect the recipient against any aggression: burns, shock, scratches, strppers...



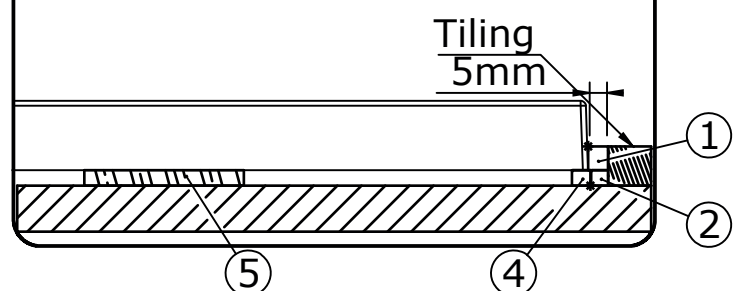
The installation of an anti-vacuum valve is necessary for optimal use if another appliance is connected to the same discharge pipe

Do not use hydrochloric acid or powerful degreaser

Direct floor installation



Abutting against the tile



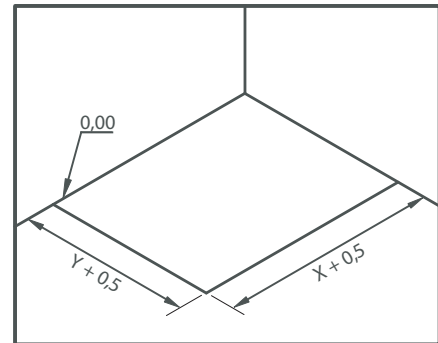
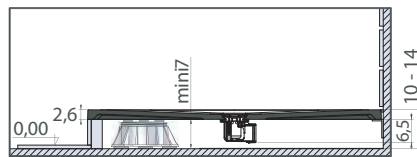
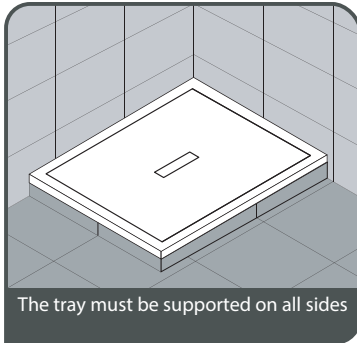
The base must be rigid, flat and dry

X	Y	C	D
80	80	32	27
90	90	37	32
100	100	42	32
100	80	32	37
100	90	37	37
120	80	32	47
120	90	37	47
120	100	42	47
140	80	32	57
140	90	37	57
140	100	42	57
160	80	32	67
160	90	37	67
160	100	42	67
180	80	32	77
180	90	37	77
180	100	42	77

KINEMOON STYLE

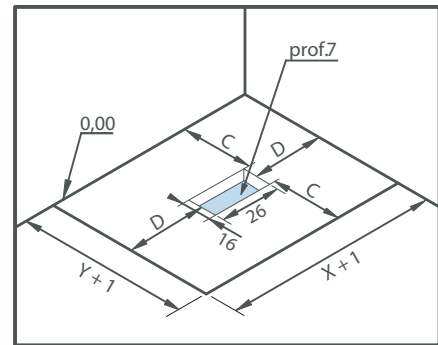
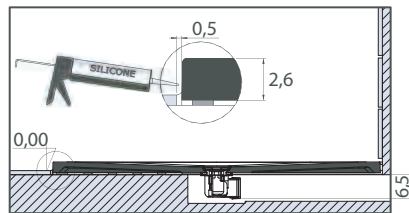
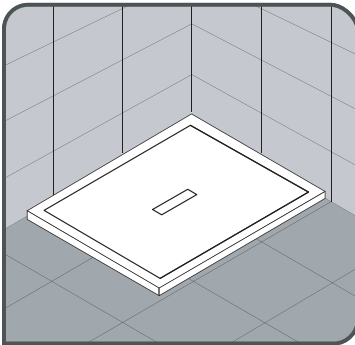
INSTALLATION TYPES

1. Mounted on adjustable legs with cladding



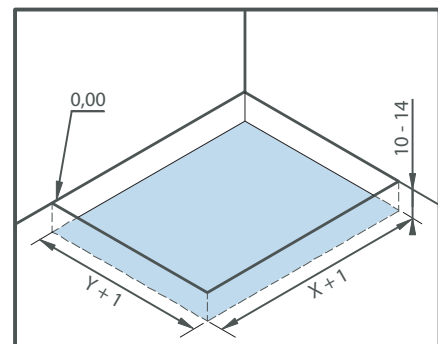
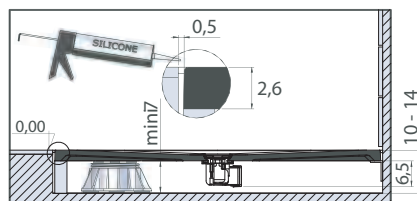
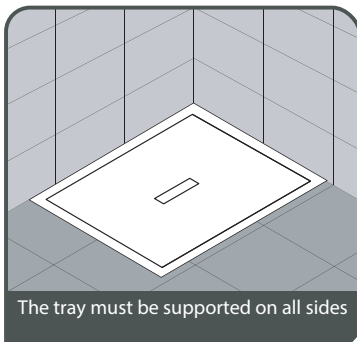
Pre-installation

2. Installed in abutment against the tile



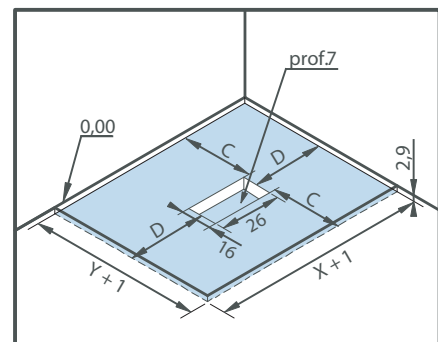
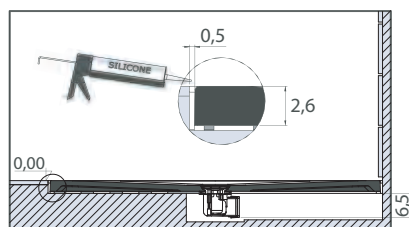
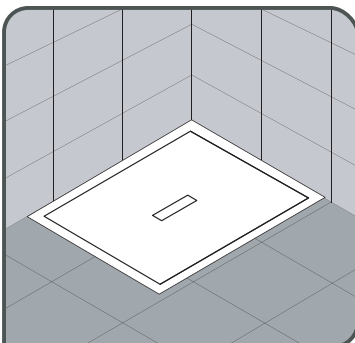
Pre-installation

3. Built-in and placed on adjustable legs



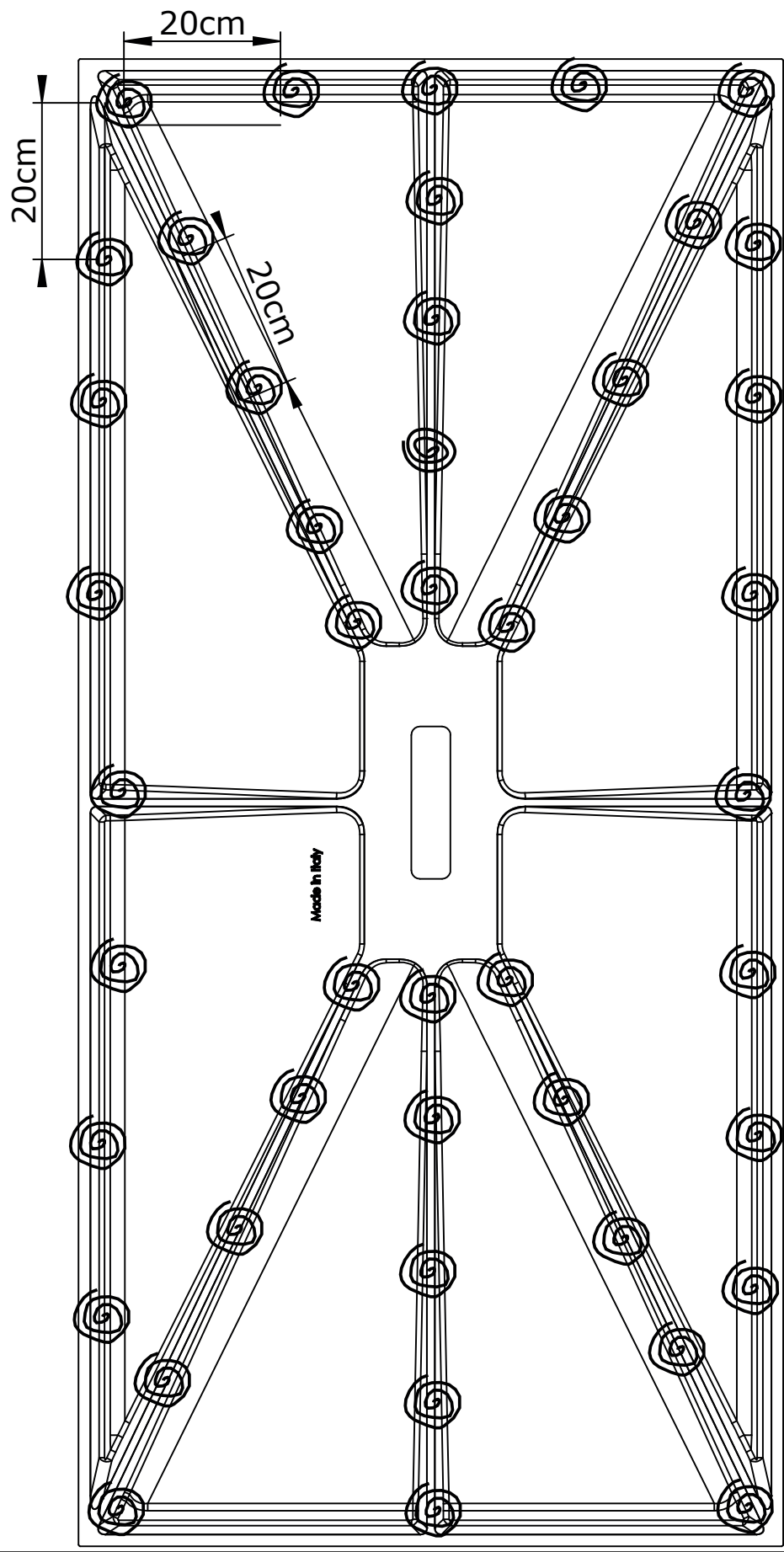
Pre-installation

4. Built-in and installed without adjustable feet

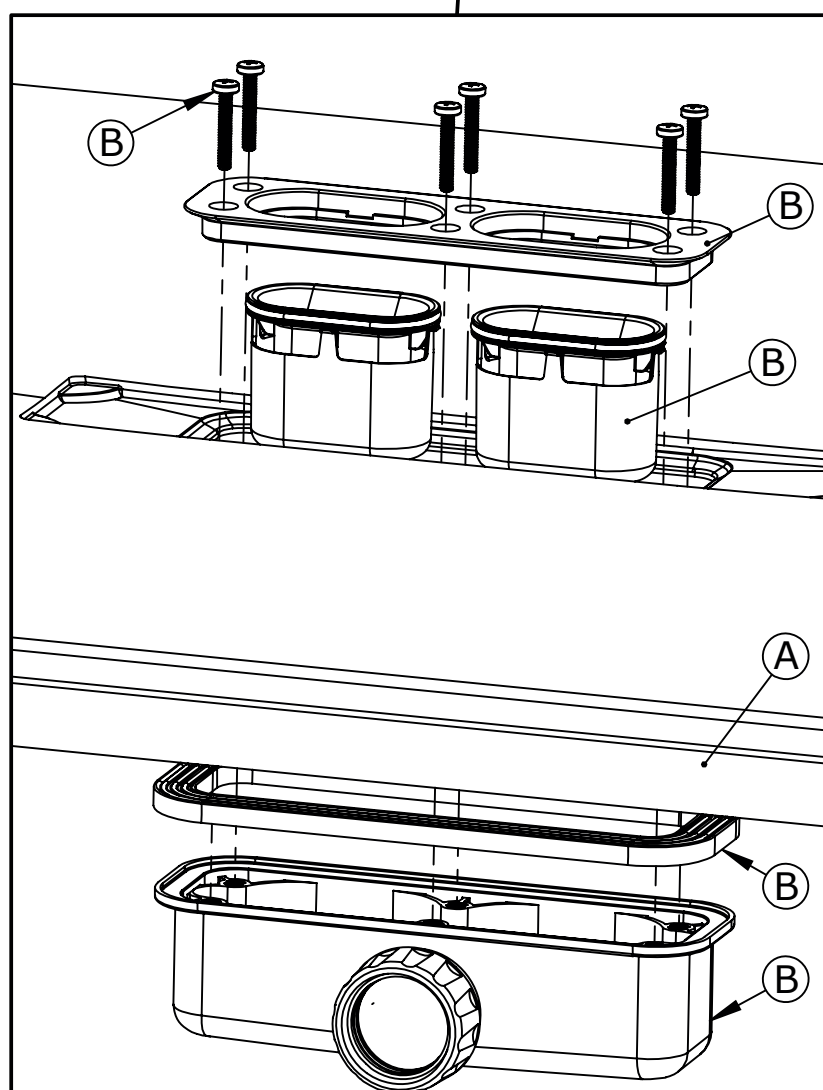
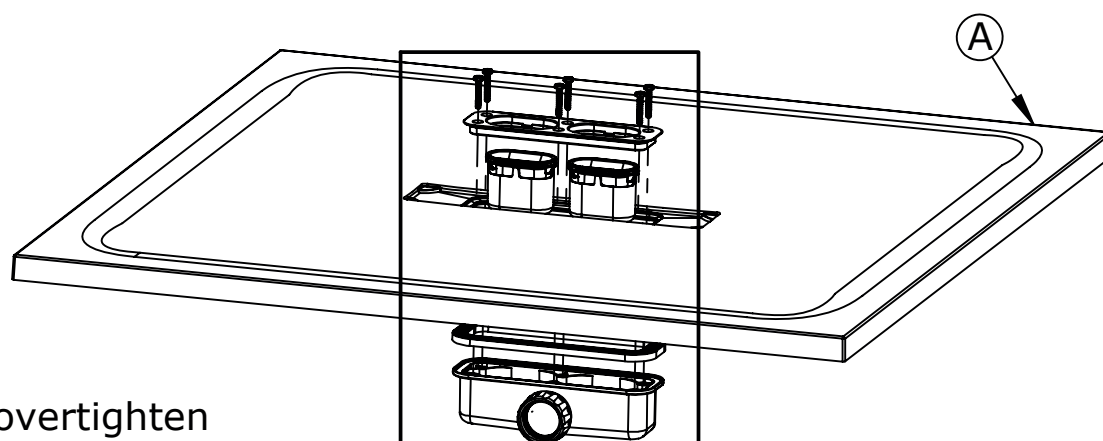


Pre-installation

Loading the plots glue polyurethane or MS polymer



Do not overtighten





24h

