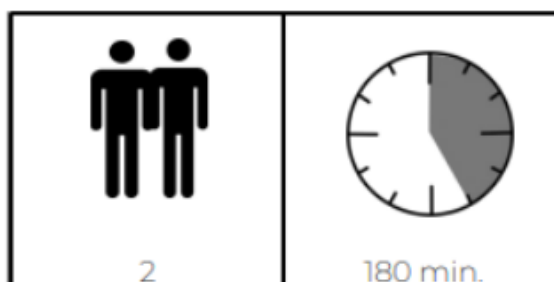


evolar

HEAT PUMP COVER INSTALLATION INSTRUCTIONS



SILENTBOX BETA S



Evolar

Mercuriusstraat 5
6541 BM Nijmegen
The Netherlands

T +31 (0)24 2120369
www.evolarshop.com

TOOLS REQUIRED FOR ASSEMBLY (NOT INCLUDED)



HAMMER



TAPE MEASURE



DRILL



BORER pr.8x60



IMBUS 4



HEADER 8mm



KNIFE

PACKAGE CONTENTS



142x

SCREW M6x16 DIN 7380



15x

SCREW M6x60 DIN 7380



142x

WASHER 6 DIN 125A



15x

WASHER 8 PLAST



10x

TEX 4,8x16



13x

MNA-Z 8x50



5m

DOUBLE-SIDE ADHESIVE TAPE



18m

EPDM SEAL



2x

BETA S 1



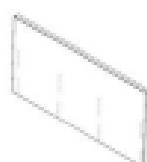
2x

BETA S 2



2x

BETA S 6



2x

BETA S 8



2x

BETA S 9



1x

BETA S 12



2x

BETA S 13



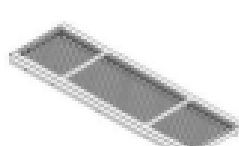
1x

BETA S 14



2x

BETA S 15



2x

BETA S 16



2x

BETA S 18



1x

BETA S 19



1x

BETA S 20



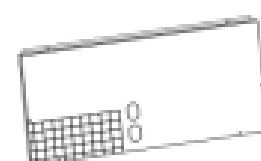
1x

BETA S 59



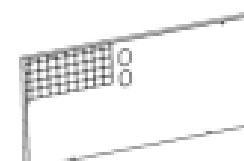
1x

BETA S 60



1x

BETA S 21

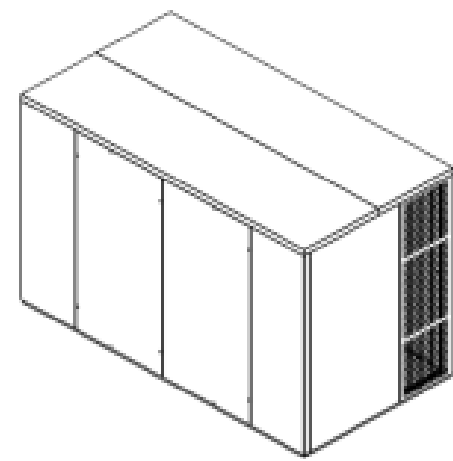
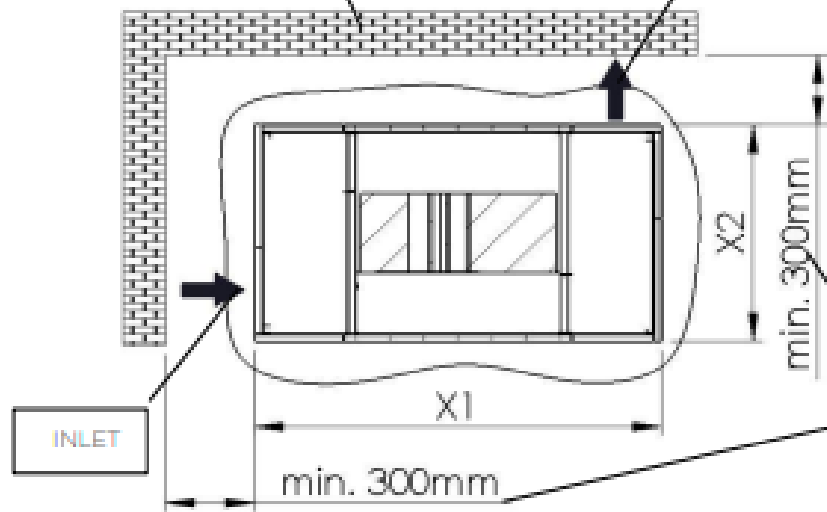


1x

BETA S 22

AIR FLOW
RESTRICTING
OBJECT

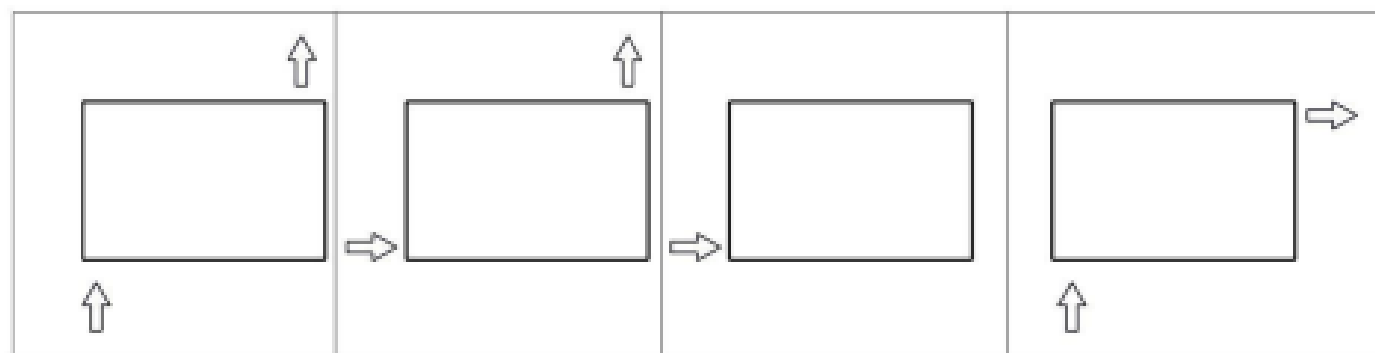
OUTLET



SPACE NECESSARY TO
MAINTAIN PROPER AIR
FLOW WITH THE
ACOUSTIC COVER

X1 (mm):	X2 (mm):
1950	1030

SILENTBOX ACOUSTIC COVER COMBINATION AND DISCHARGE



ACOUSTIC COVER DISCHARGE DIRECTION



ACOUSTIC COVER DISCHARGE DIRECTION

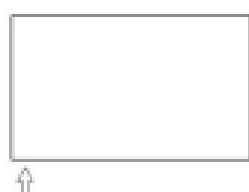


ASSEMBLY POINT NO: 3.1; 3.2; 3.3.

ASSEMBLY POINT NO: 4.1; 4.2; 4.3

ACOUSTIC COVER SUCTION DIRECTION

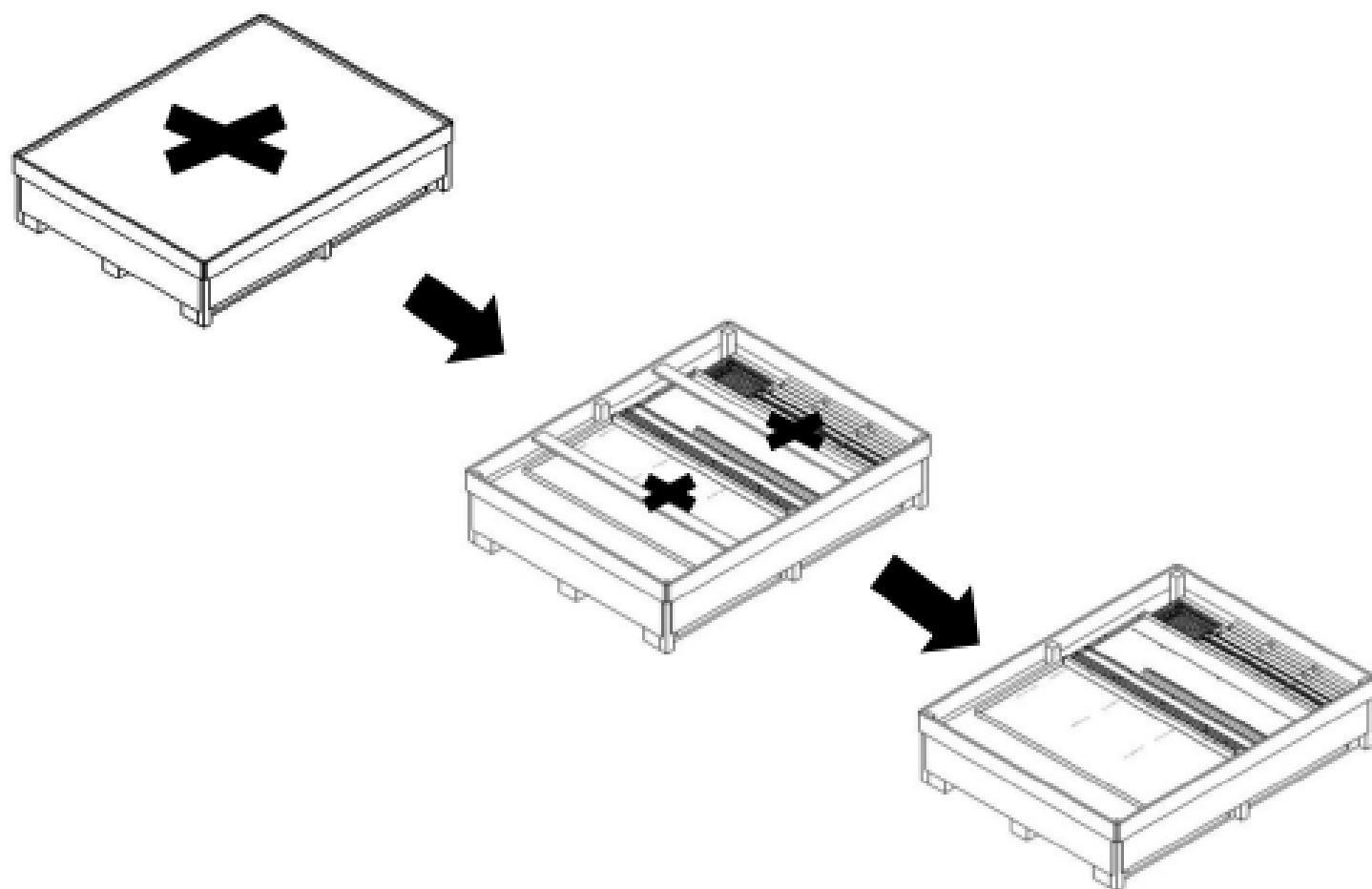
ACOUSTIC COVER SUCTION DIRECTION



ASSEMBLY POINT NO: 5.1; 5.2; 5.3; 5.4.

ASSEMBLY POINT NO: 6.1; 6.2; 6.3; 6.4.

1.



2.



2x

BETA S1



2x

BETA S2



TAPE MEASURE



HAMMER



BORER pr.8x60



DRILL



IMBUS 4



13x

MNA-Z 8x50



12x

SCREW M6x16 DIN 7380



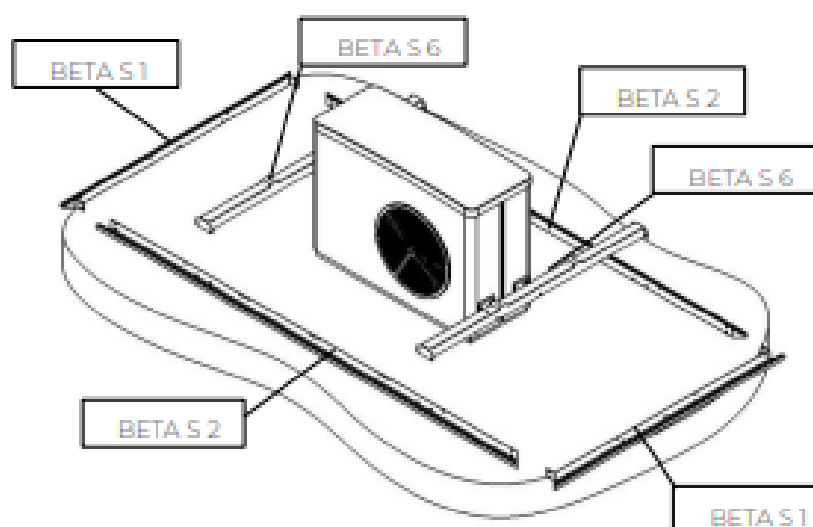
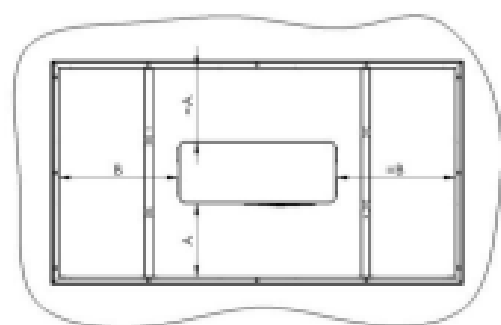
2x

BETA S6

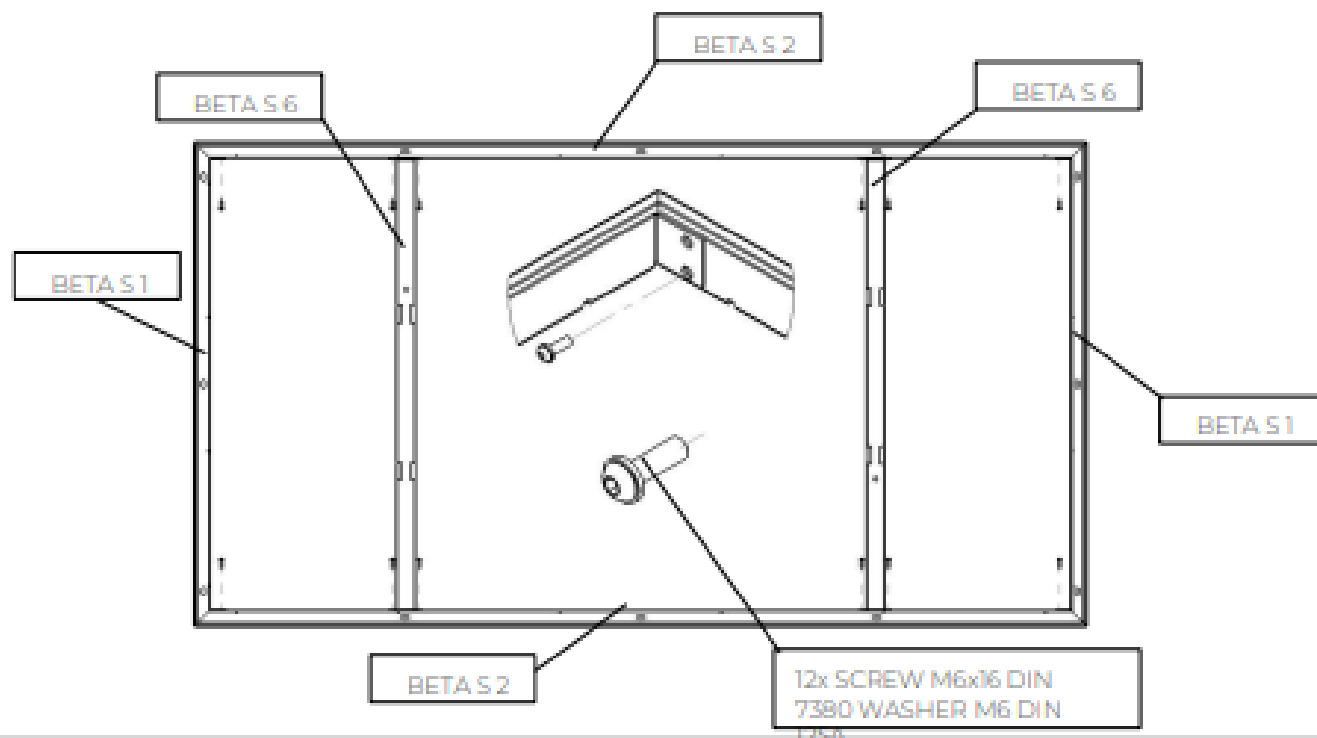


12x

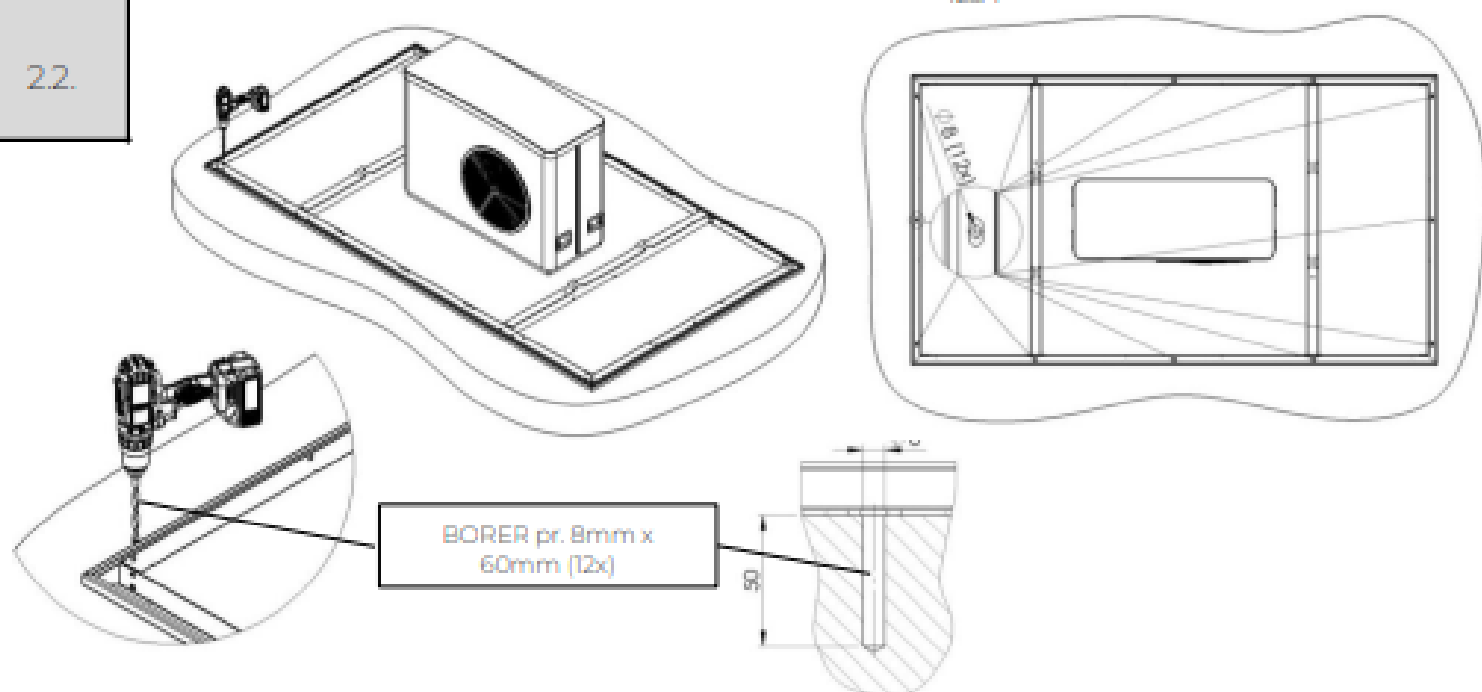
WASHER 6 DIN 125A



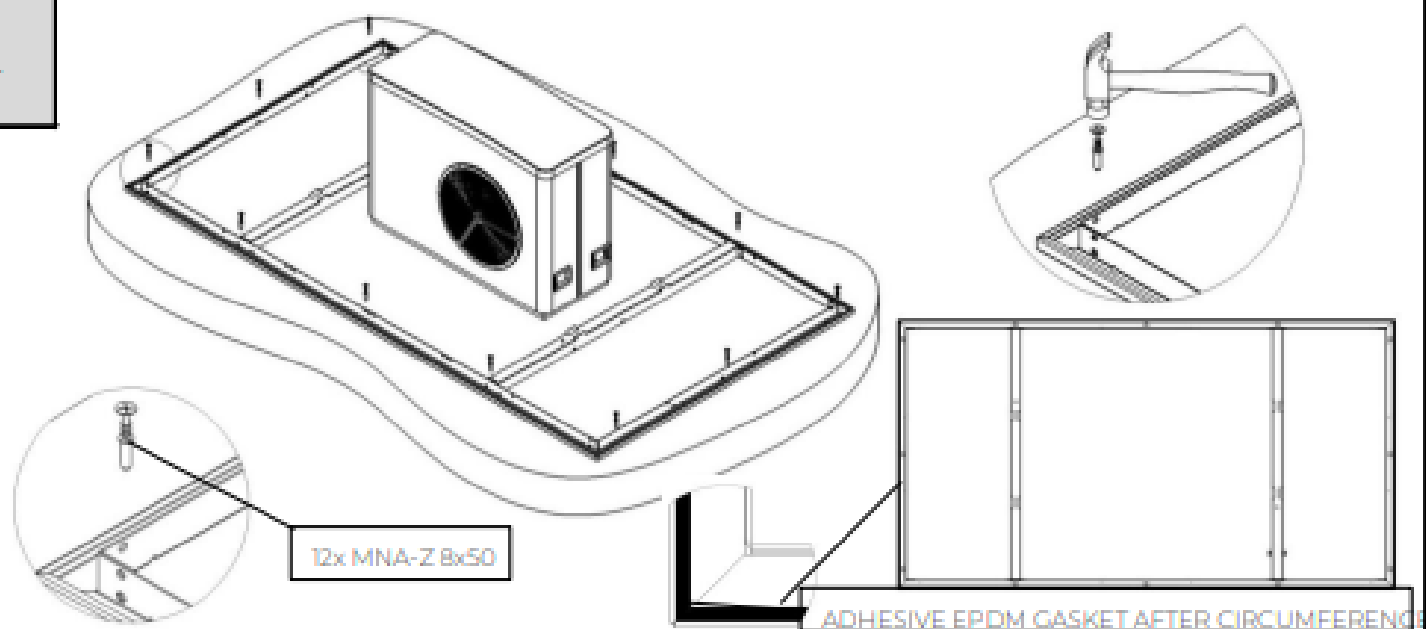
21.



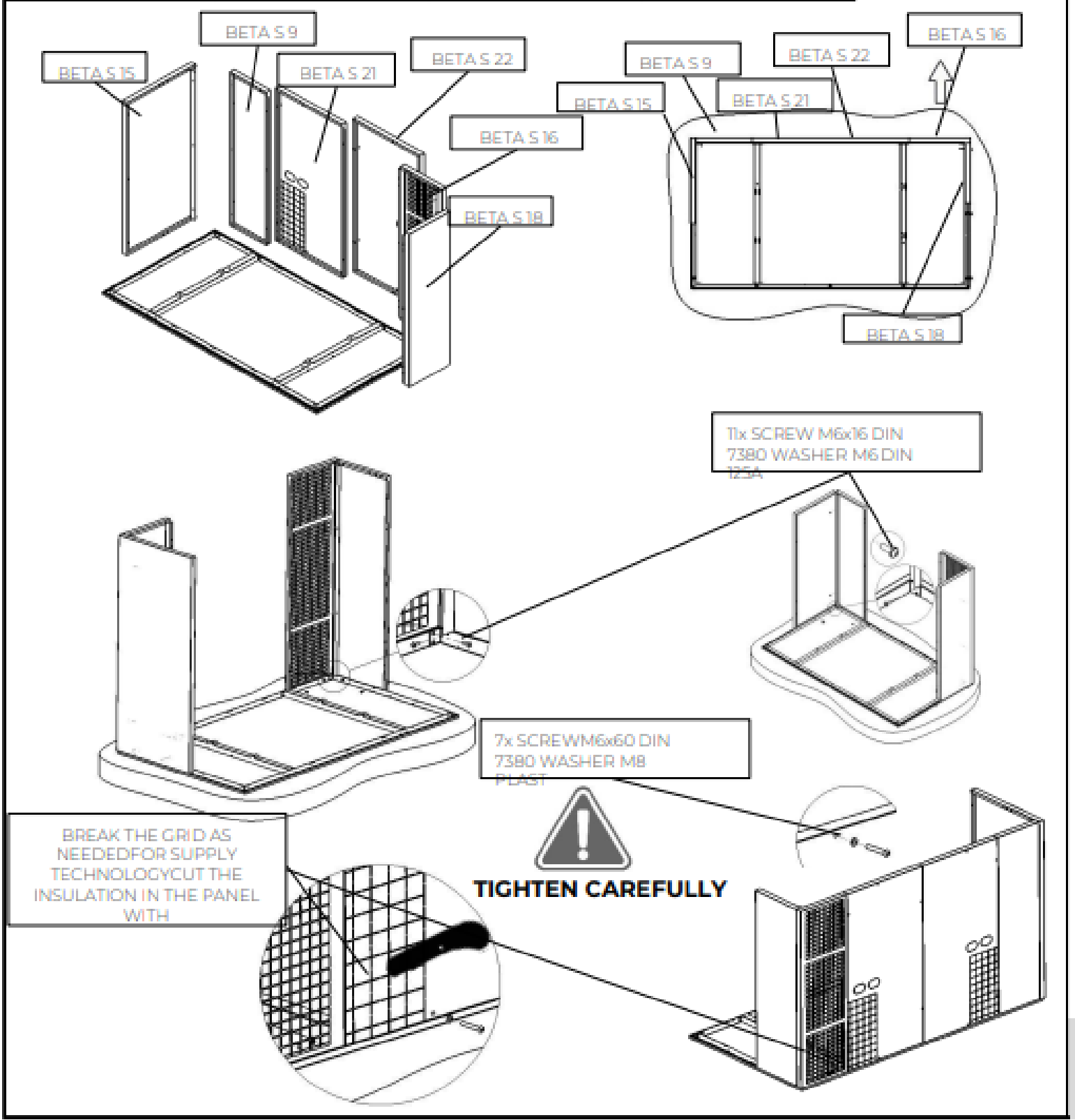
22.



23.



3.1.		 1x	 1x	 1x
	DIRECTION OUTLET	BETA S 9	BETA S 15	BETA S 16
 1x	 1x	 11x	 11x	
BETA S 18	BETA S 21	SCREW M6x16 DIN 7380	WASHER 6 DIN 125A	IMBUS 4
 7x	 7x		 1x	
SCREW M6x60 DIN 7380	WASHER 8 PLAST	KNIFE	BETA S 22	



3.2.

1x

10x

10x

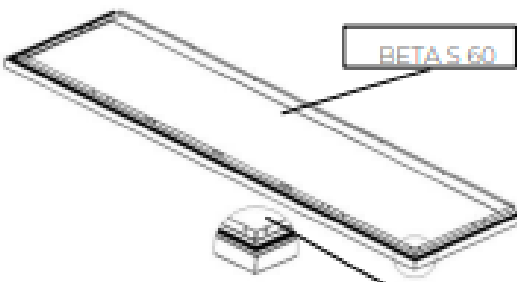


BETA S 60

SCREW M6x16 DIN 7380

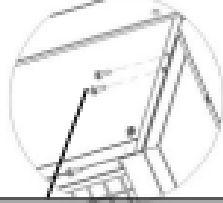
WASHER 6 DIN 125A

IMBUS 4

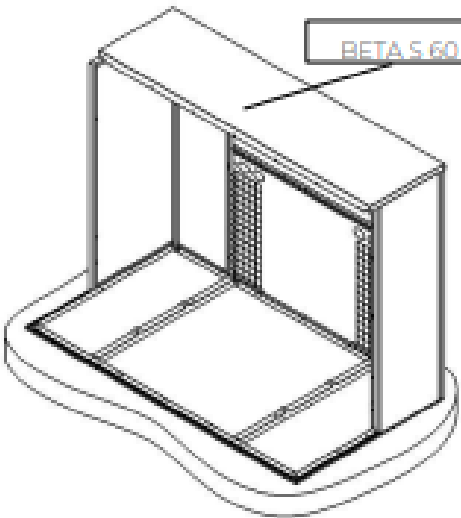
BETA S 60



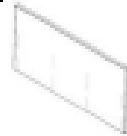
ADHESE EPDM GASKET
AFTER CIRCUMFERENCE



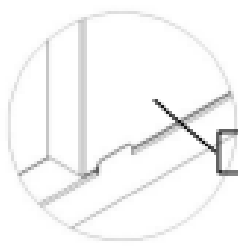
11x SCREW M6x16 DIN
7380 WASHER M6 DIN
125A

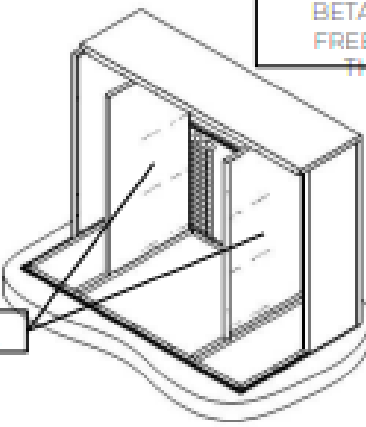
BETA S 60

3.3.

2x

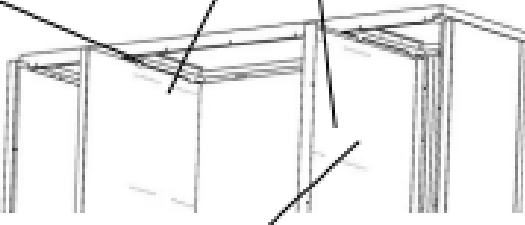
BETA S 8

BETA S 8



BETA S 8 INSERT
FREE BETWEEN
THE FLAPS

BETA S 8



FROM THIS PAGE INSULATION

4.1.

⇒

2x

1x

1x

DIRECTION OUTLET

BETA S 9

BETA S 15

BETA S 16

1x

1x

11x

11x



BETA S 22

BETA S 21

SCREW M6x16 DIN 7380

WASHER 6 DIN 125A

IMBUS 4

7x

7x



SCREW M6x60 DIN 7380

WASHER 8 PLAST

KNIFE

BETA S 9

BETA S 21

BETA S 22

BETA S 9

BETA S 16

BETA S 15

BETA S 9

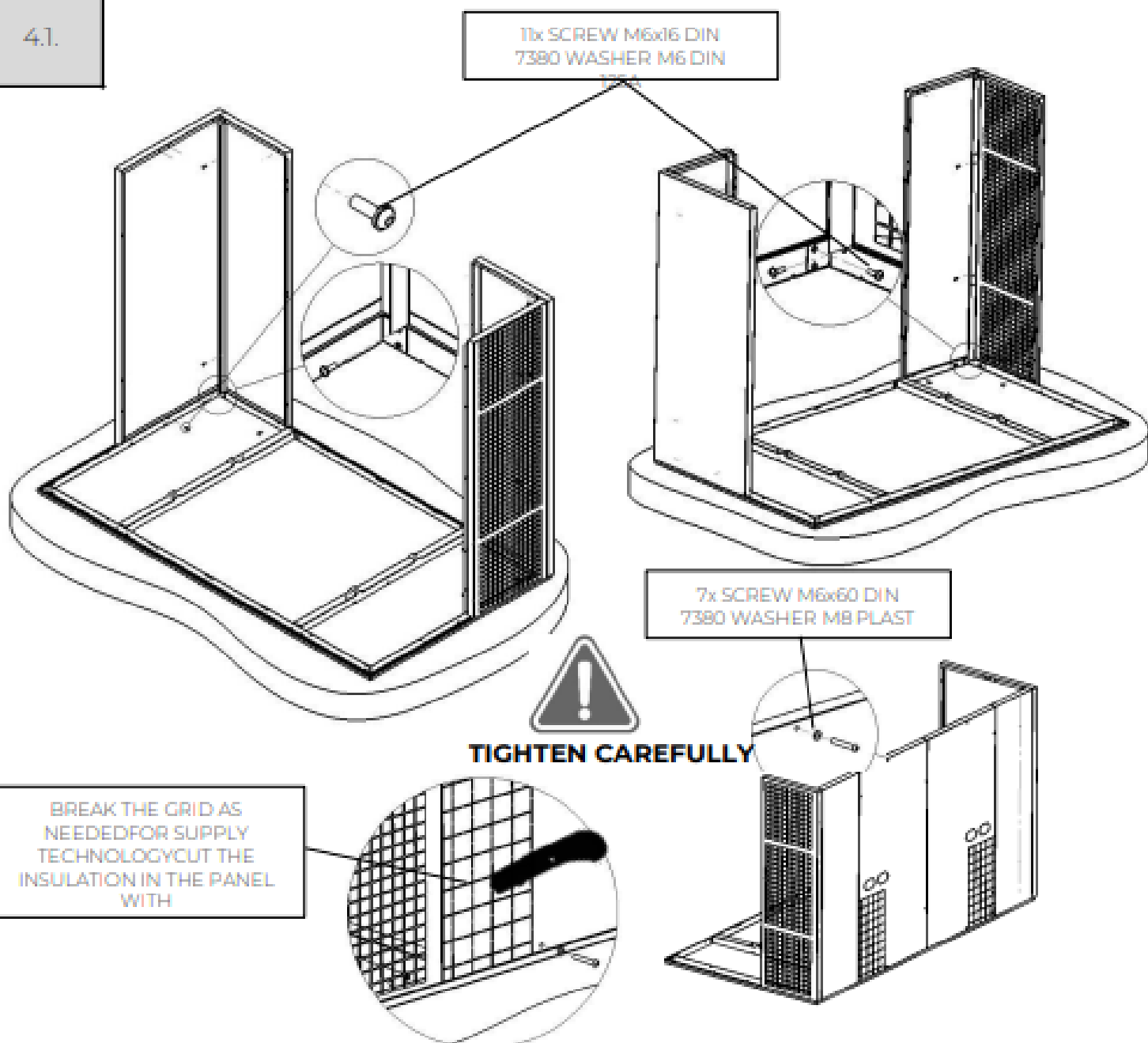
BETA S 21

BETA S 22

BETA S 15

BETA S 16

4.1.



4.2.



1x



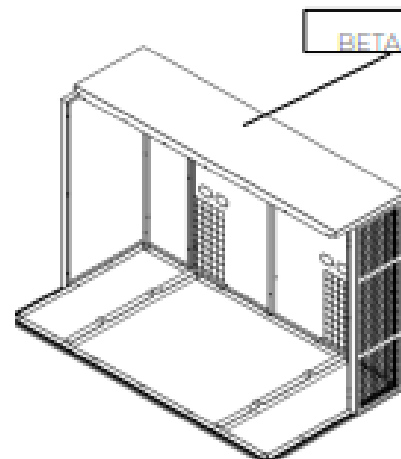
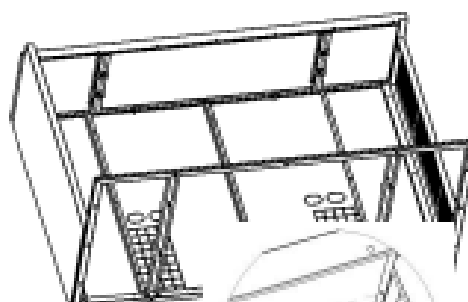
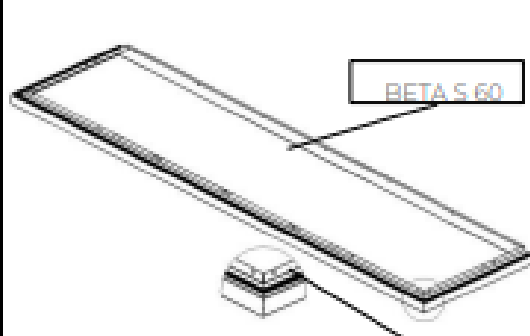
10x

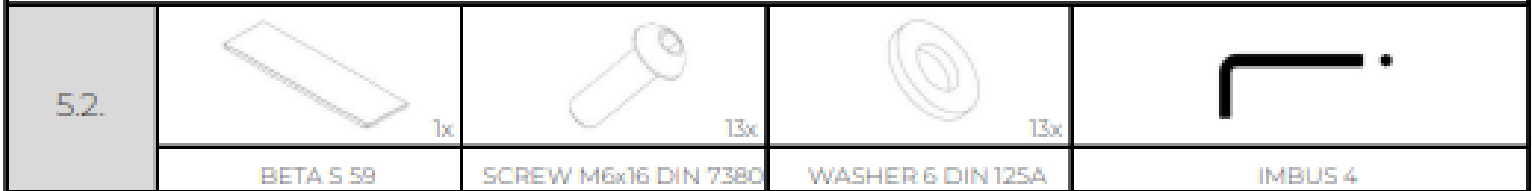
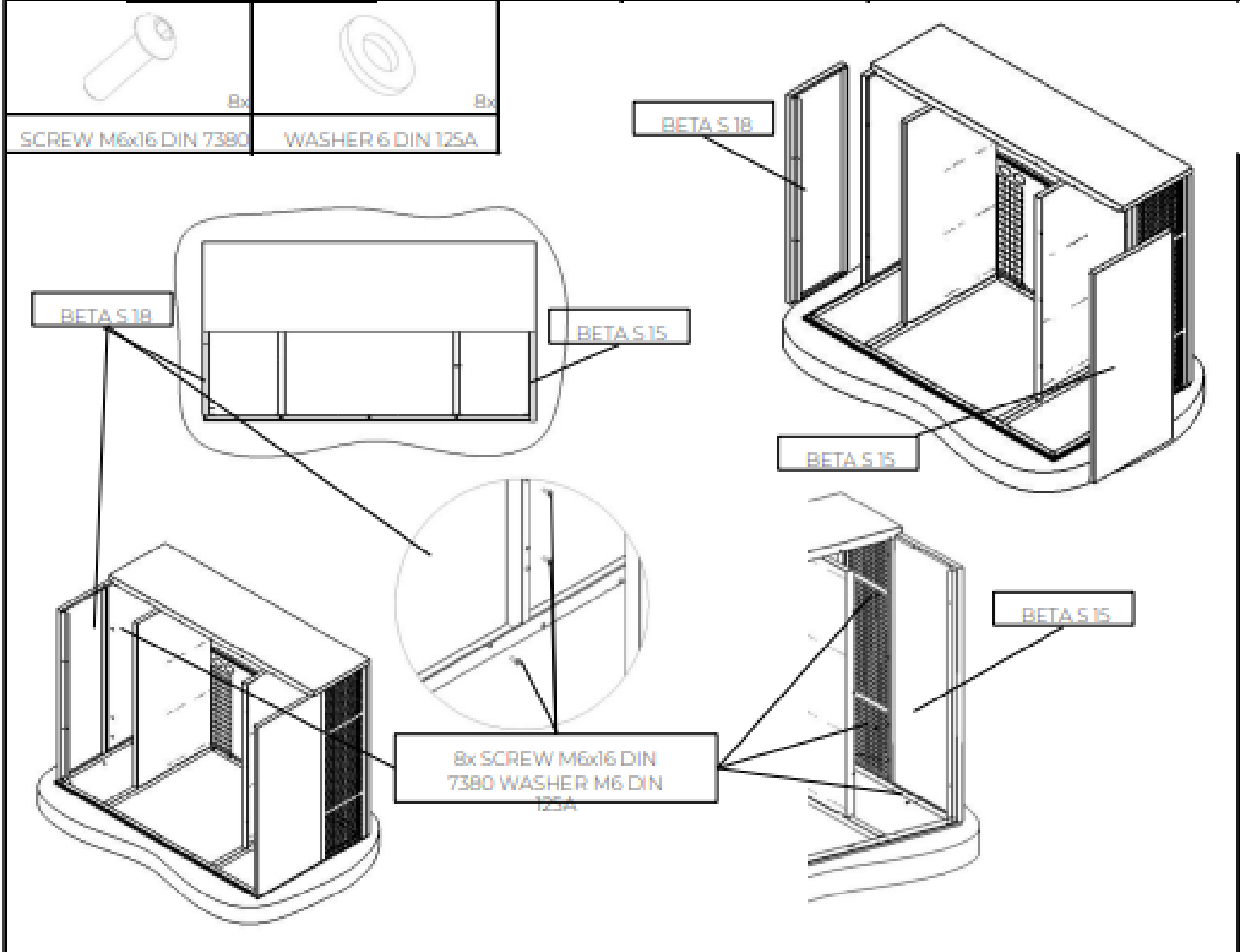
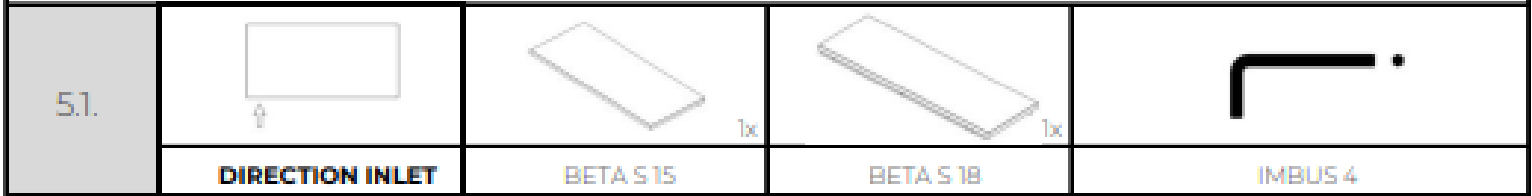
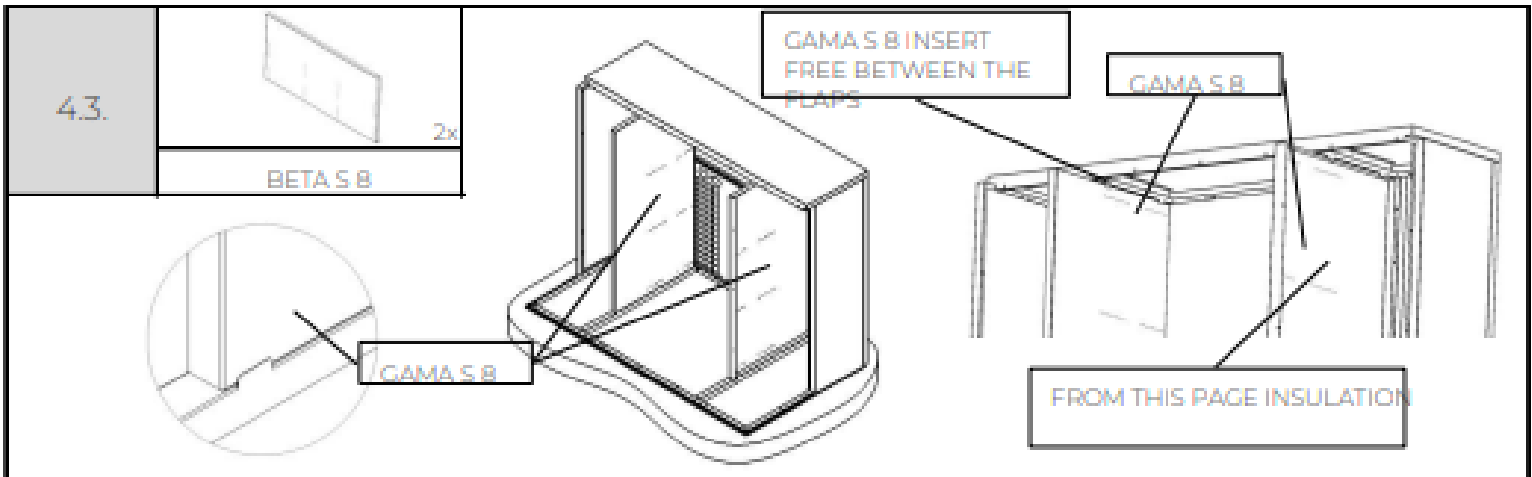


10x



IMBUS 4





5.2.

13x SCREW M6x16 DIN
7380 WASHER M6 DIN
125A

BETA S 59

ADHESE EPDM
GASKET AFTER
CIRCUMFERENCE

BETA S 59

5.3.



1x

BETA S 9



12x

SCREW M6x16 DIN 7380

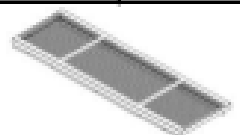


12x

WASHER 6 DIN 125A



IMBUS 4



1x

BETA S 16

12x SCREW M6x16 DIN
7380 WASHER M6 DIN
125A

BETA S 16

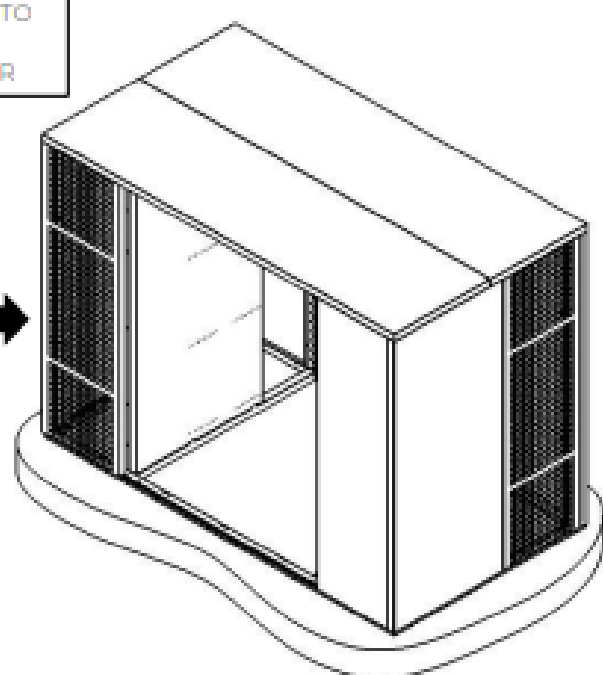
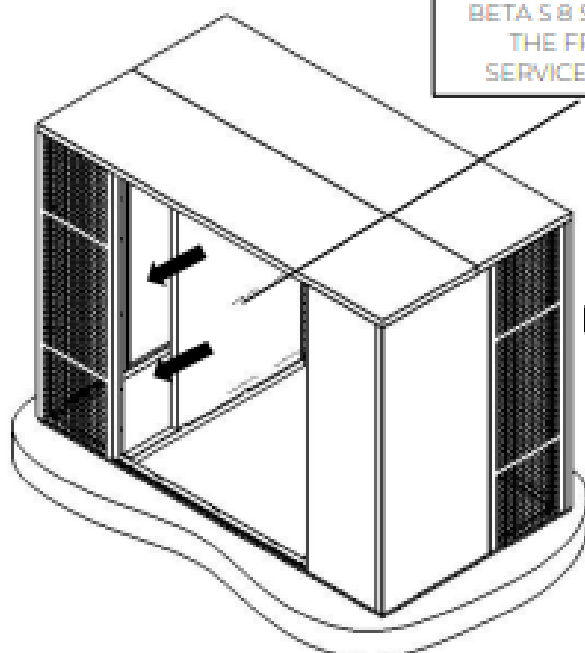
BETA S 9

BETA S 9

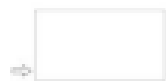
BETA S 16

5.4.

BETA S 8 SLIDE TO
THE FRONT
SERVICE DOOR



6.1.



DIRECTION INLET



BETA S 16

1x



BETA S 15

1x



IMBUS 4



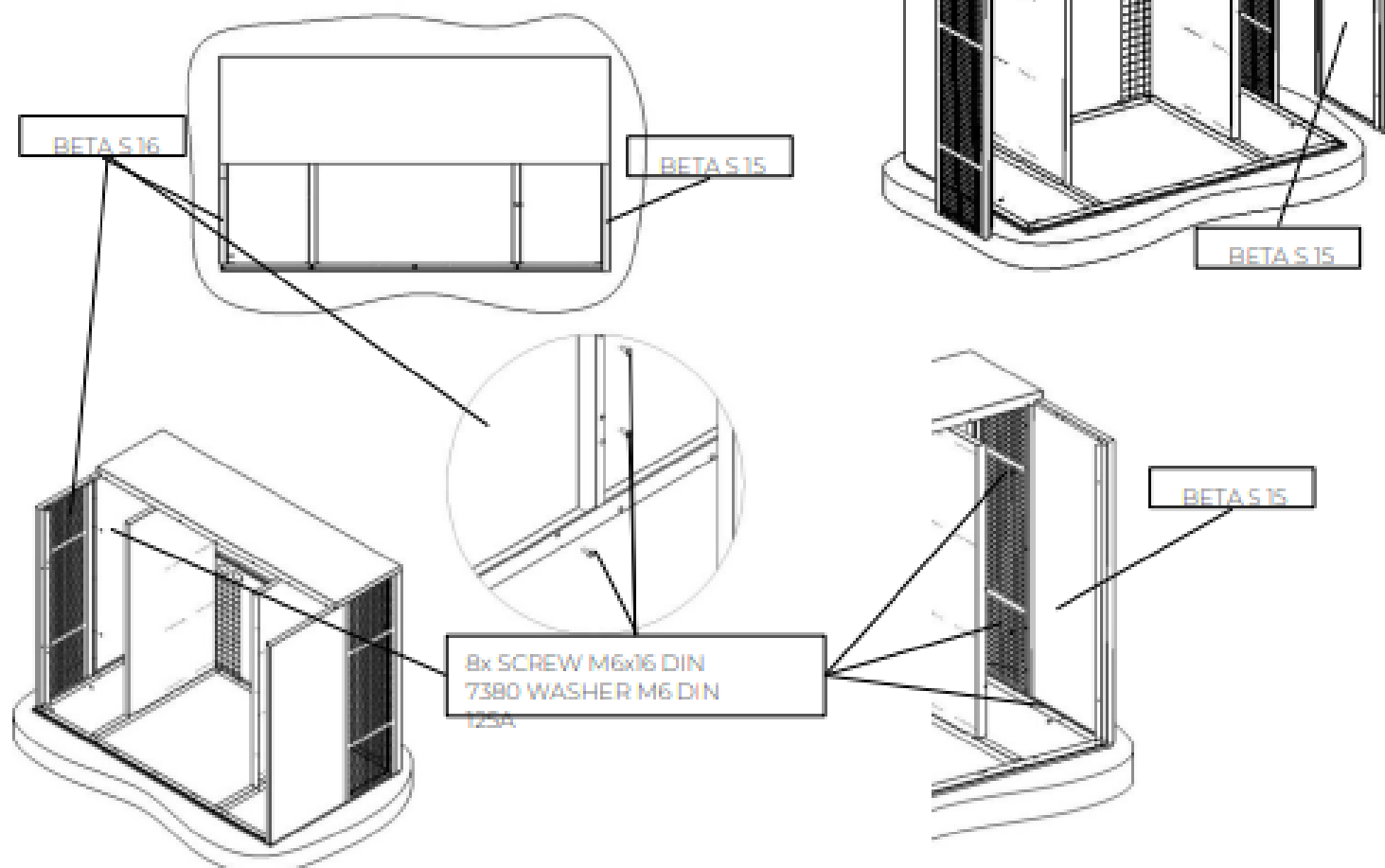
8x

SCREW M6x16 DIN 7380



8x

WASHER 6 DIN 125A



6.2



1x

BETA S 59



13x

SCREW M6x16 DIN 7380

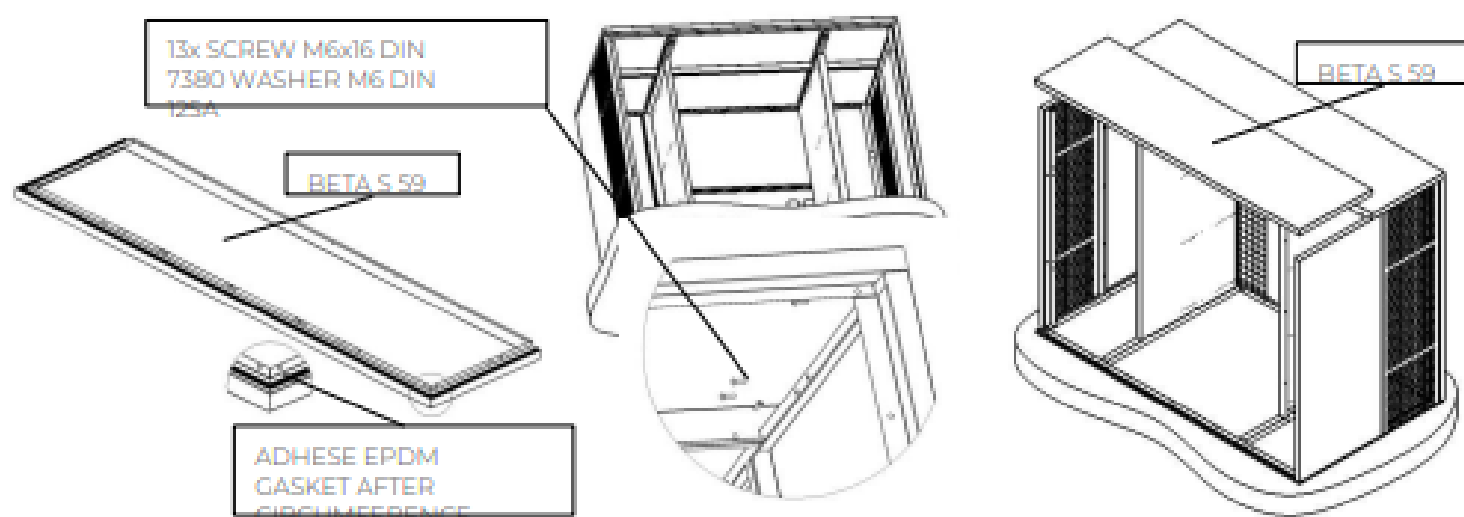


13x

WASHER 6 DIN 125A



IMBUS 4



6.3.



1x

BETA S 9



12x

SCREW M6x16 DIN 7380

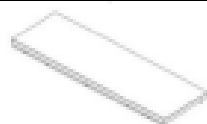


12x

WASHER 6 DIN 125A



IMBUS 4



1x

BETA S 18

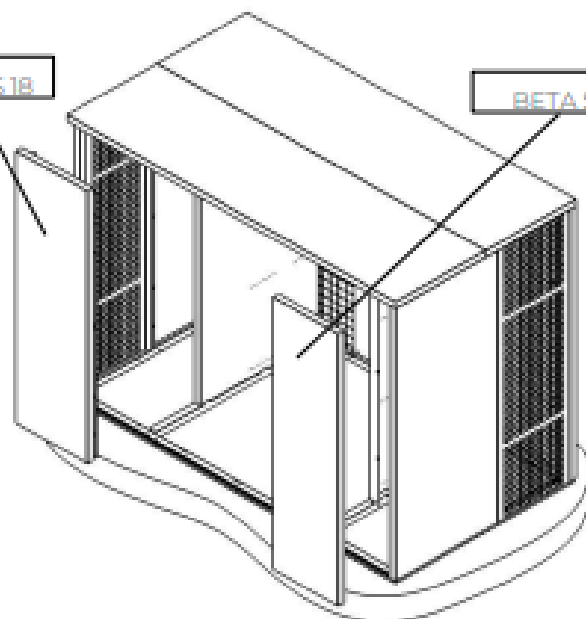
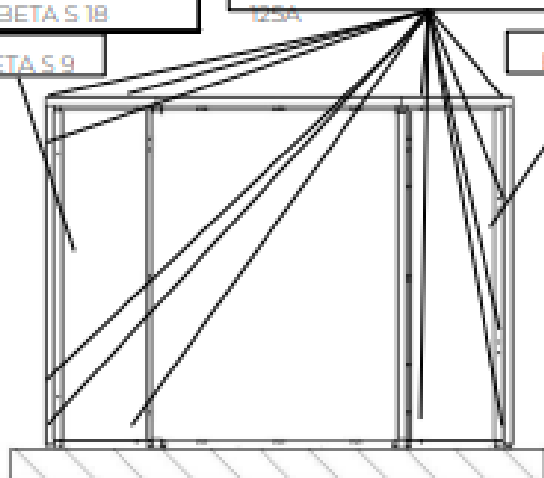
13x SCREW M6x16 DIN 7380 WASHER M6 DIN 125A

BETA S 18

BETA S 9

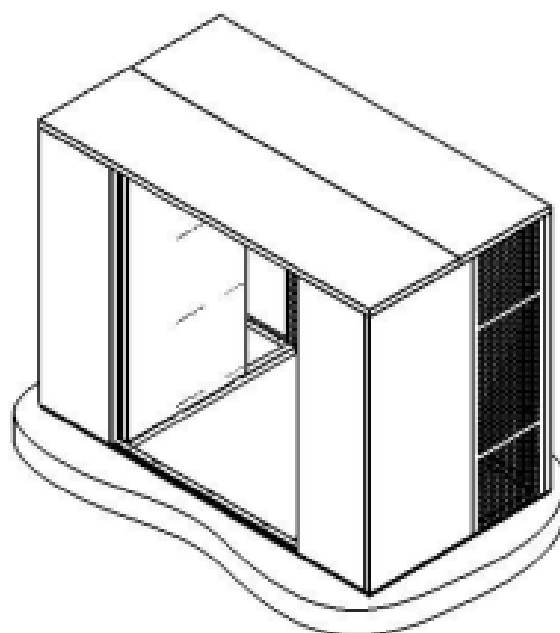
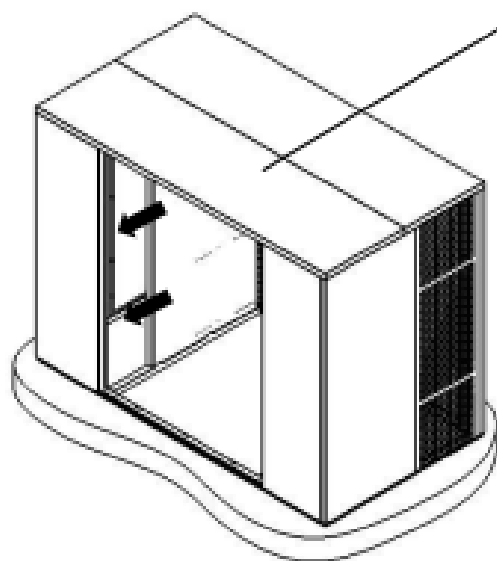
BETA S 9

BETA S 16



6.4.

BETA S 8 SLIDE TO THE FRONT SERVICE DOOR



7.1.



2x

BETA S 13

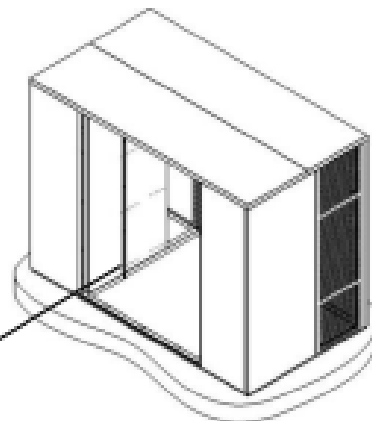


8x

TEX 4.8x16



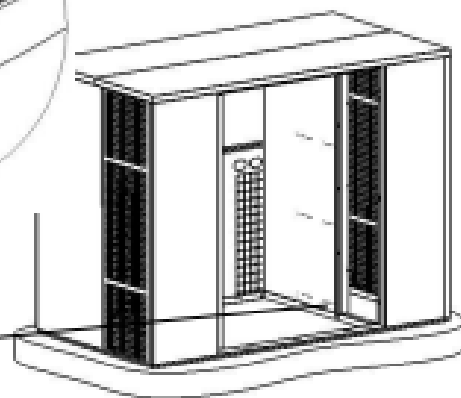
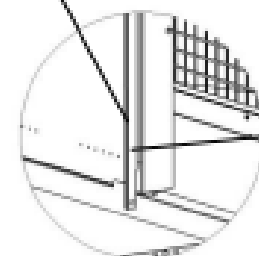
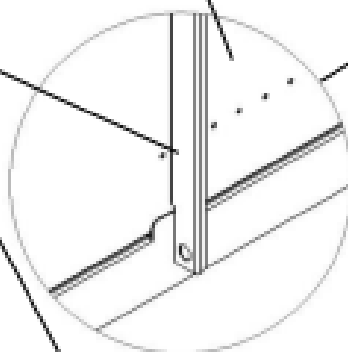
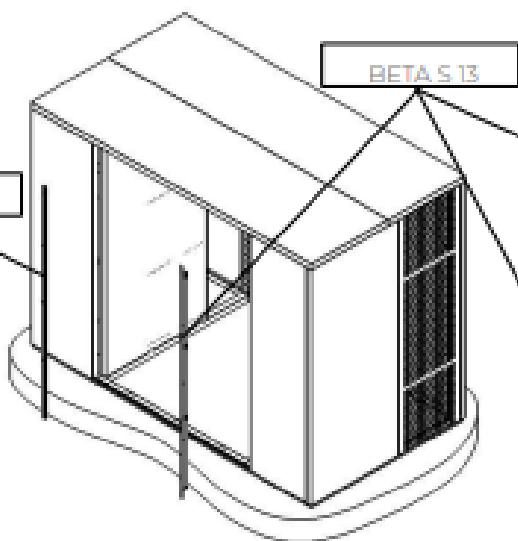
HEADER 8mm



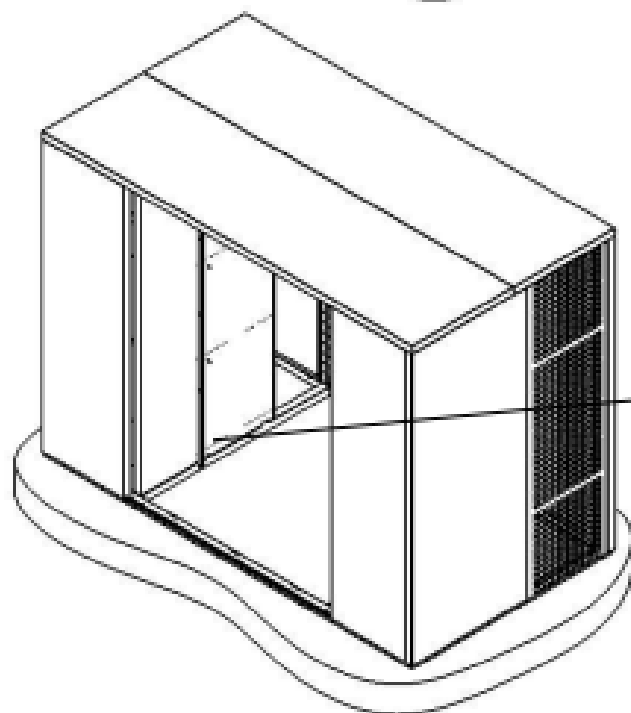
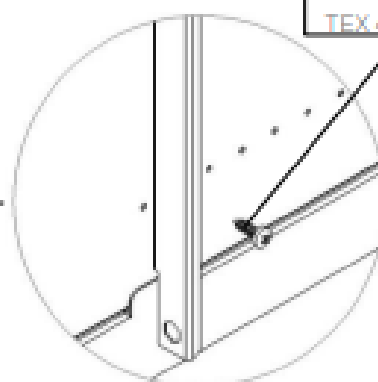
BETA S 8

BETA S 13

BETA S 13

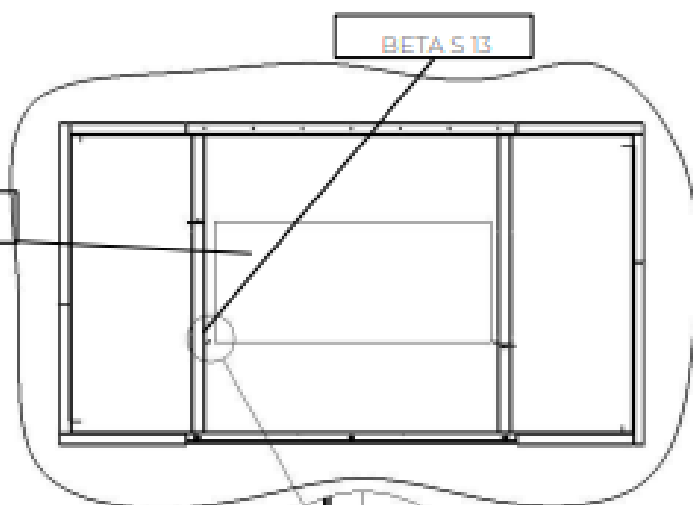


TEX 4.8x16



BETA S 13

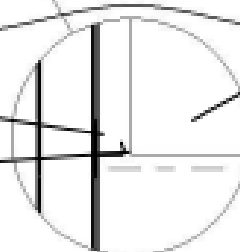
HEAT PUMP



BETA S 13

HEAT PUMP

BETA S 13 ALIGN TO ONE PLANE WITH HEAT PUMP



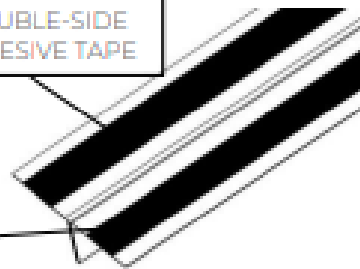
7.2.



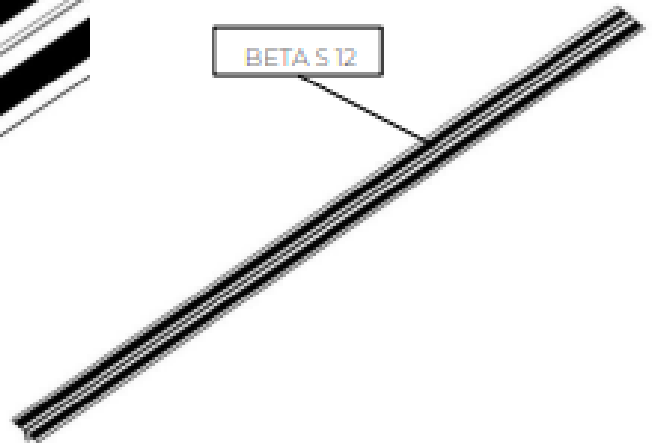
1x

BETA S 12

DOUBLE-SIDE
ADHESIVE TAPE

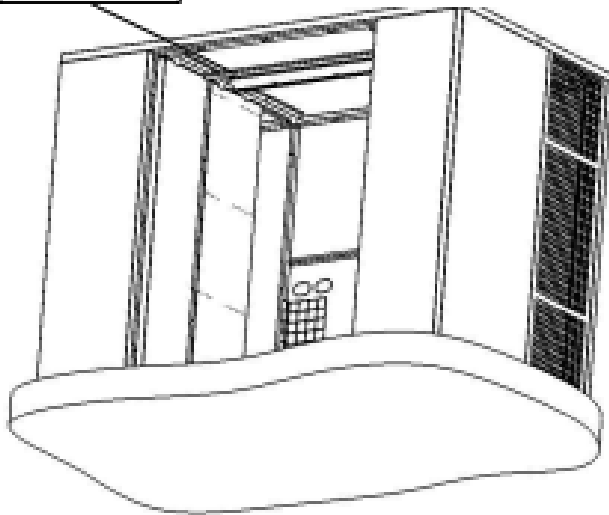


BETA S 12

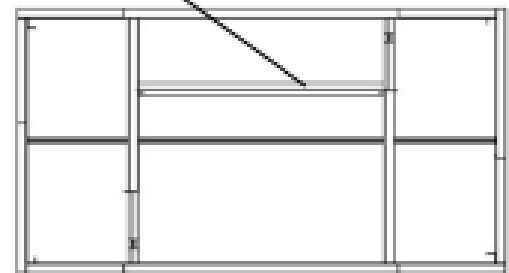


SHORT THE PART AS NEEDED

BETA S 12



BETA S 12



7.3.



1x

BETA S 14



10x

SCREW M6x16 DIN 7380



10x

WASHER 6 DIN 125A

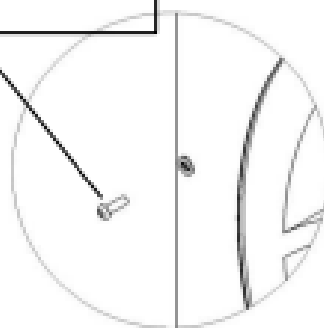


IMBUS 4



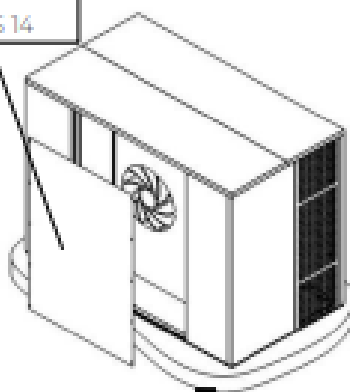
KNIFE

10x SCREW M6x16 DIN 7380

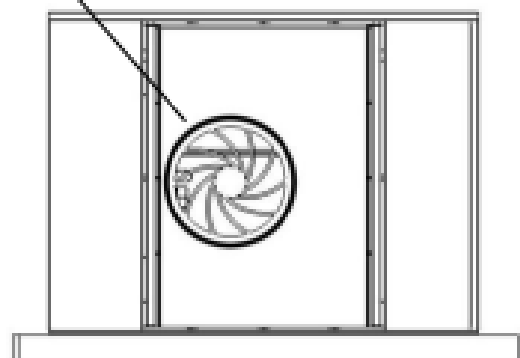
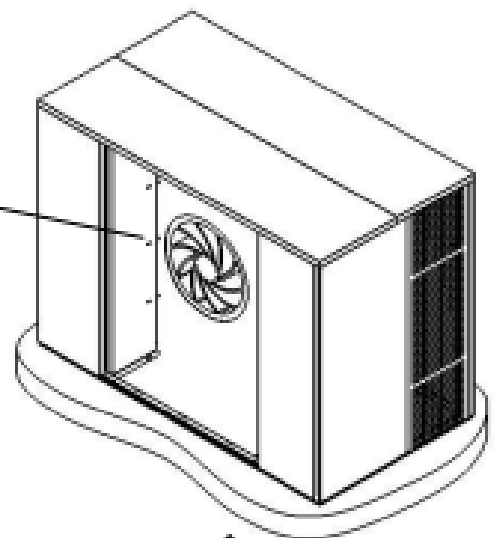
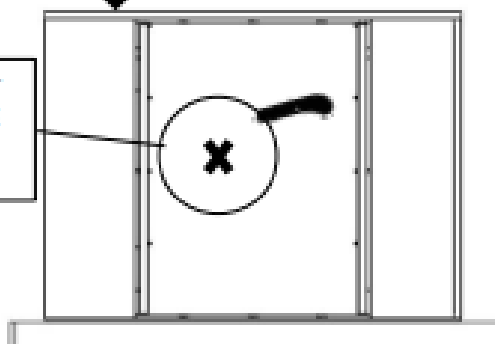


REMOVE PART BETA S 14
AND FAN ENCLOSURE
WITH DOUBLE-SIDED
ADHESIVE TAPE

BETA S 14



TO BETA PART
S 14 CUT FACE
SHAPE ON
HEAT PUMP



7.5.



1x

BETA S 19



10x

SCREW M6x60 DIN 7380



10x

WASHER 8 PLAST



IMBUS 4

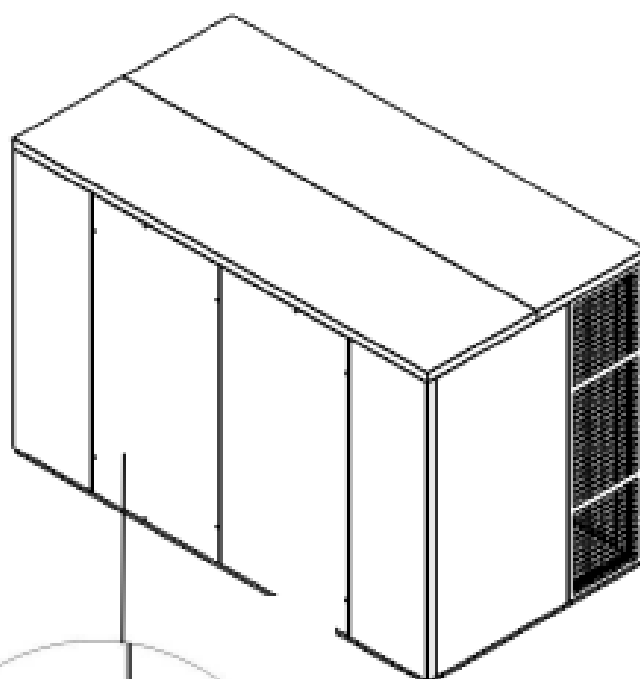
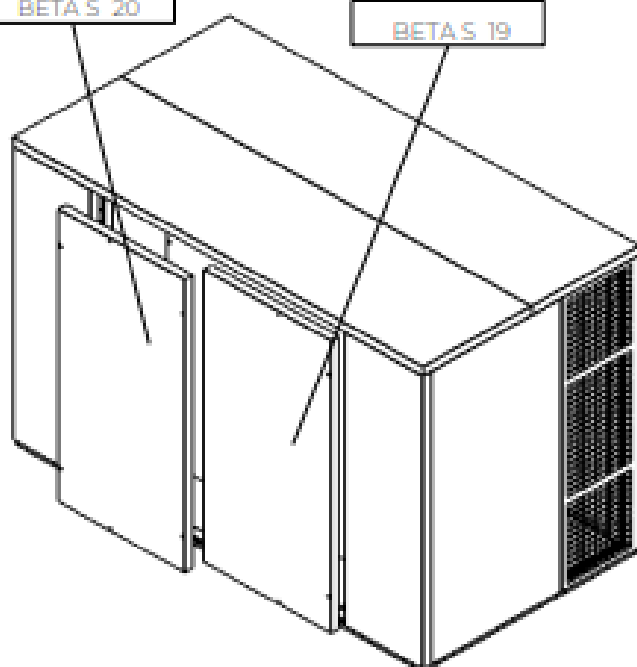


1x

BETA S 20

BETA S 20

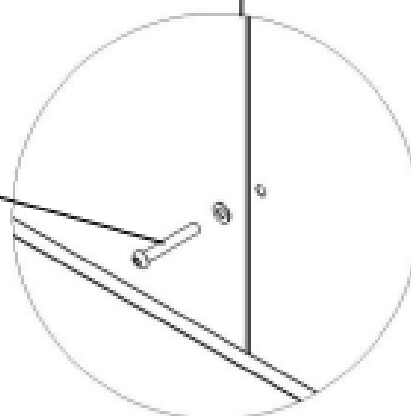
BETA S 19

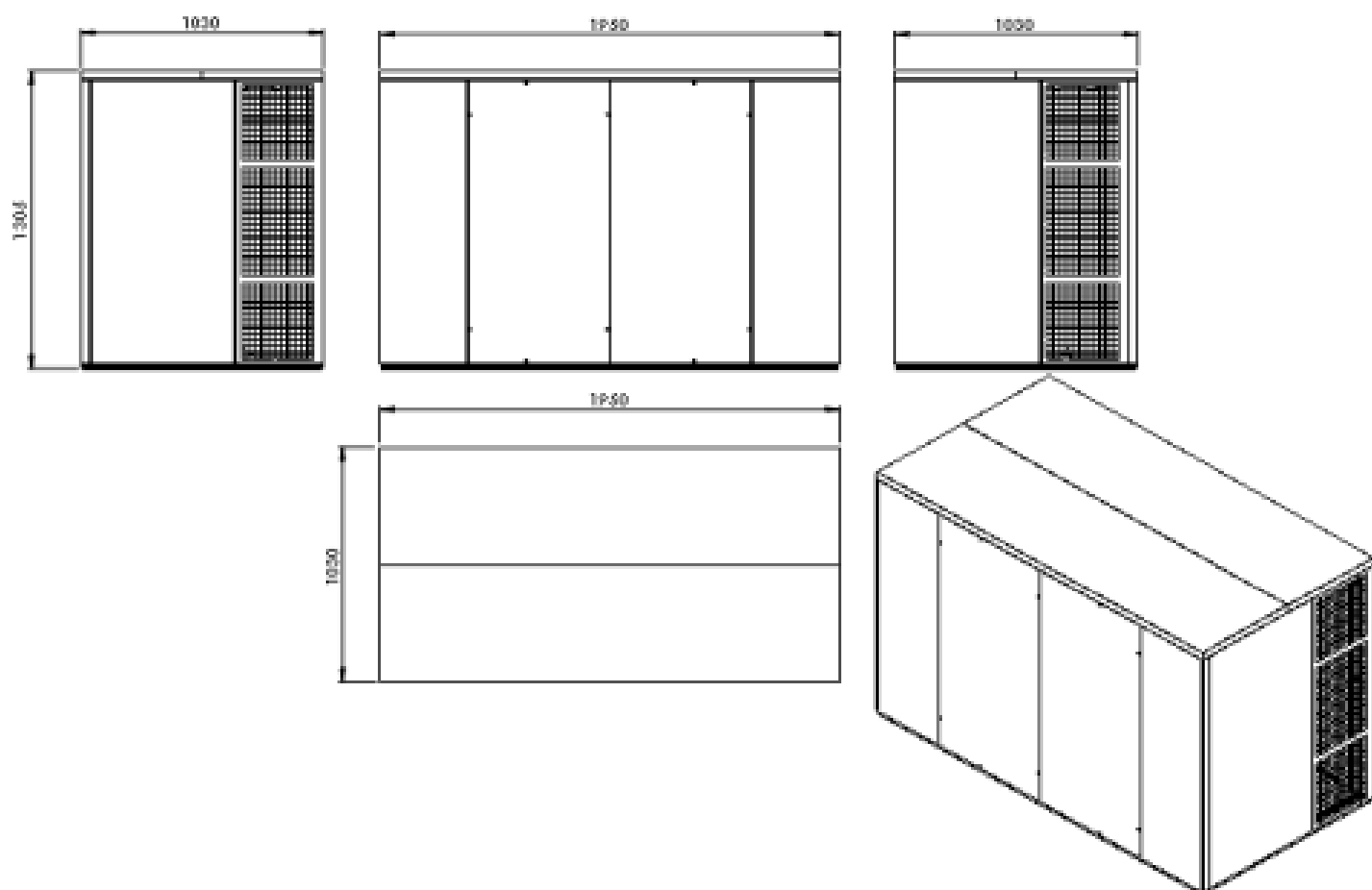


10x SCREW M6x60 DIN 7380 WASHER 8 PLAST



TIGHTEN CAREFULLY





evolar