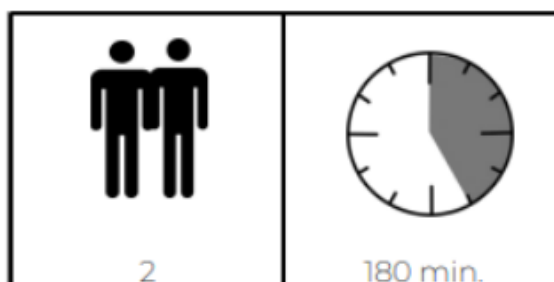


HEAT PUMP COVER INSTALLATION INSTRUCTIONS



SILENTBOX GAMA S PLUS



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 $\varnothing 8 \times 60$



IMBUS 4



HEADER 8mm



KNIFE

PACKAGE CONTENTS



142x

SCREW M6x16 DIN 7380



20x

SCREW M6x60 DIN 7380



142x

WASHER 6 DIN 125A



20x

WASHER 8 PLAST



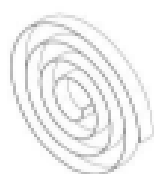
10x

TEX 4,8x16



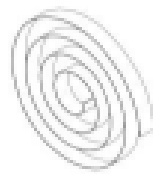
13x

MNA-Z 8x50



5m

DOUBLE-SIDE TAPE



18m

EPDM SEAL



2x

GAMA S1



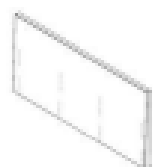
2x

GAMA S 2



2x

GAMA S 6



2x

GAMA S 8



2x

GAMA S 9



1x

GAMA S 12



2x

GAMA S 13



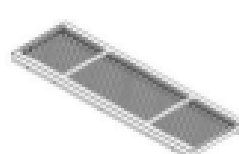
1x

GAMA S14



2x

GAMA S 15



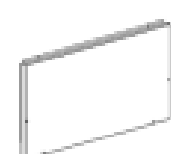
2x

GAMA S 16



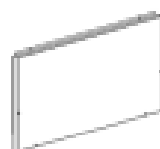
2x

GAMA S 18



1x

GAMA S 19



1x

GAMA S 20



1x

GAMA S 50



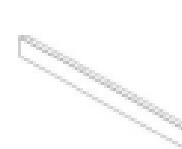
1x

GAMA S 59



2x

GAMA S PLUS 59



1x

GAMA S PLUS 60



2x

GAMA S PLUS 61



2x

GAMA S PLUS 6



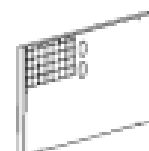
2x

GAMA S PLUS 1



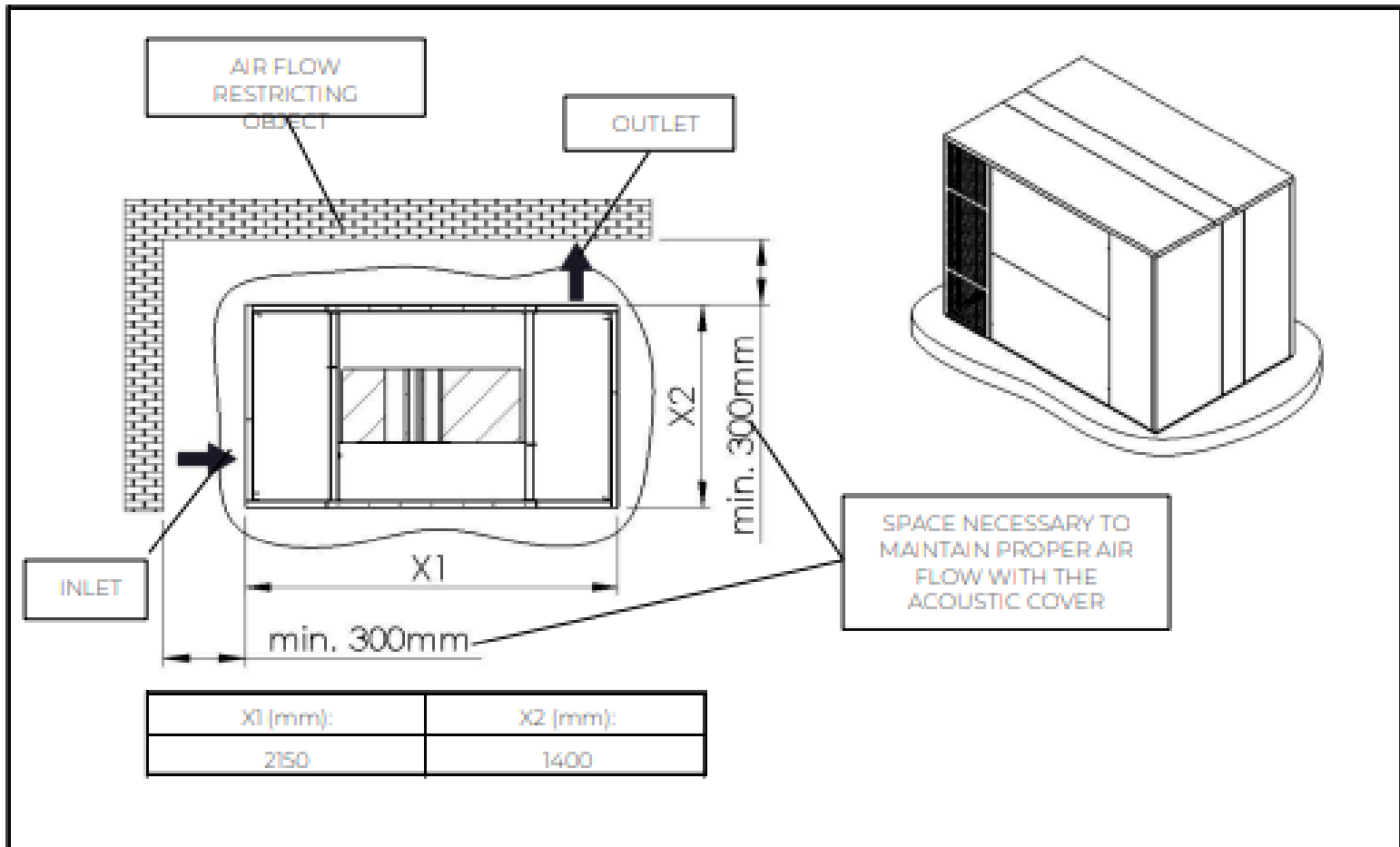
1x

GAMA S 21

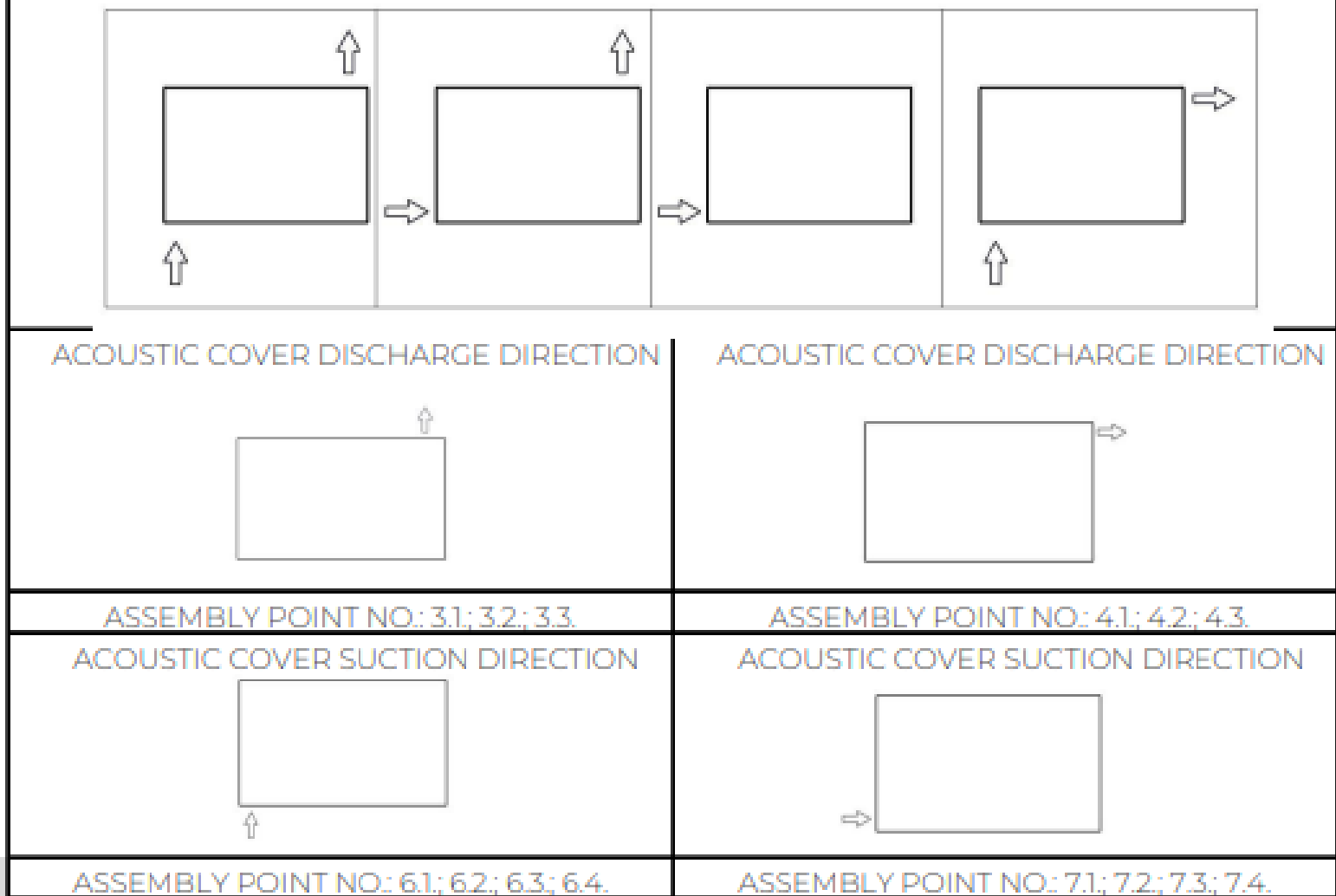


1x

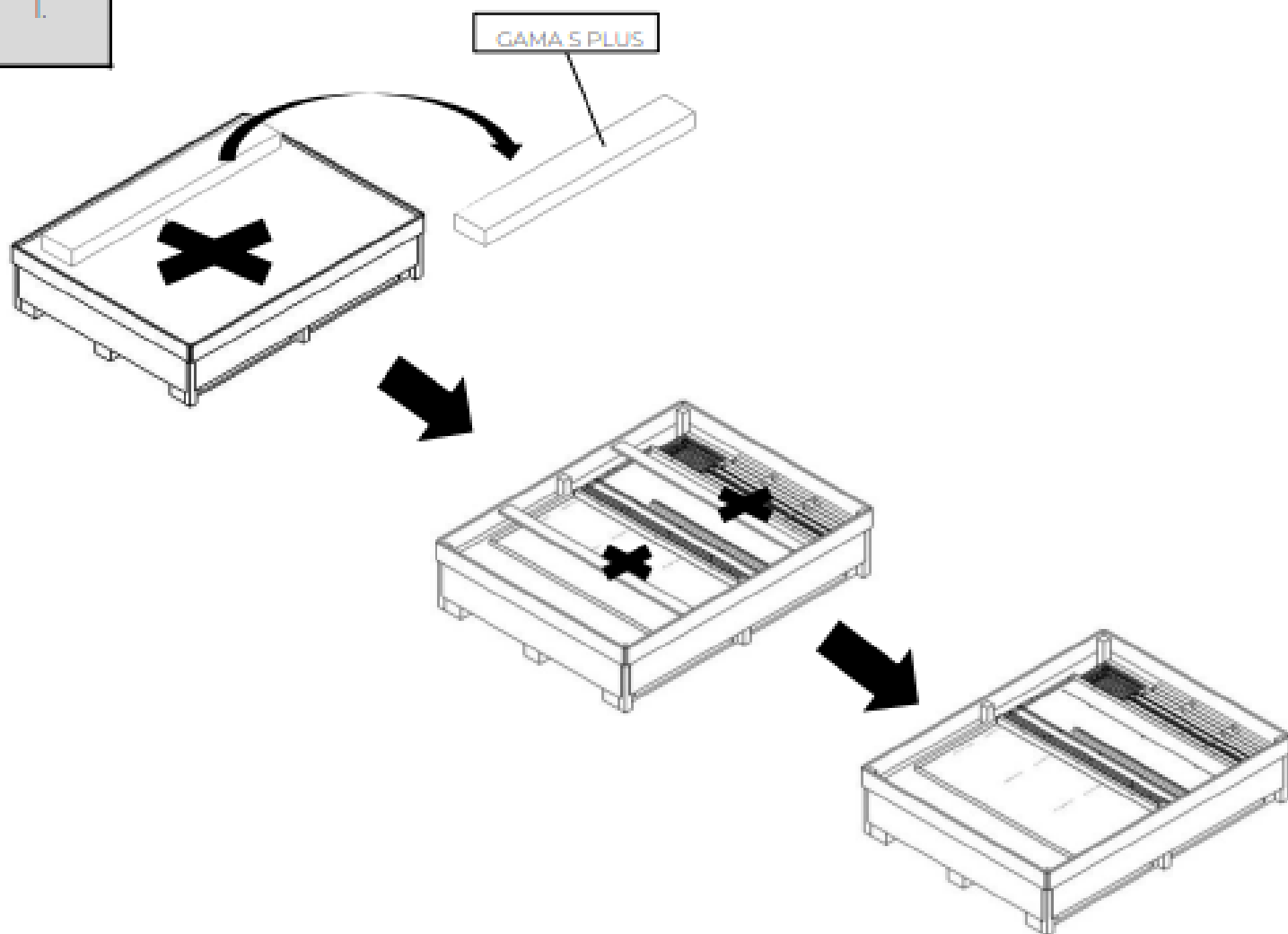
GAMA S 22



SILENTBOX ACOUSTIC COVER COMBINATION AND DISCHARGE



1.



2.



2x

GAMA S PLUS 1



2x

GAMA S 2



TAPE MEASURE



HAMMER



BORER pr.Bx60



DRILL



IMBUS 4



13x

MNA-Z Bx50



12x

SCREW M6x16 DIN 7380



2x

GAMA S PLUS 6



12x

WASHER 6 DIN 125A

GAMA S PLUS 1

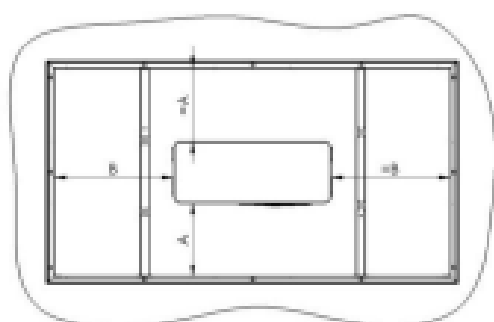
GAMA S PLUS 6

GAMA S 2

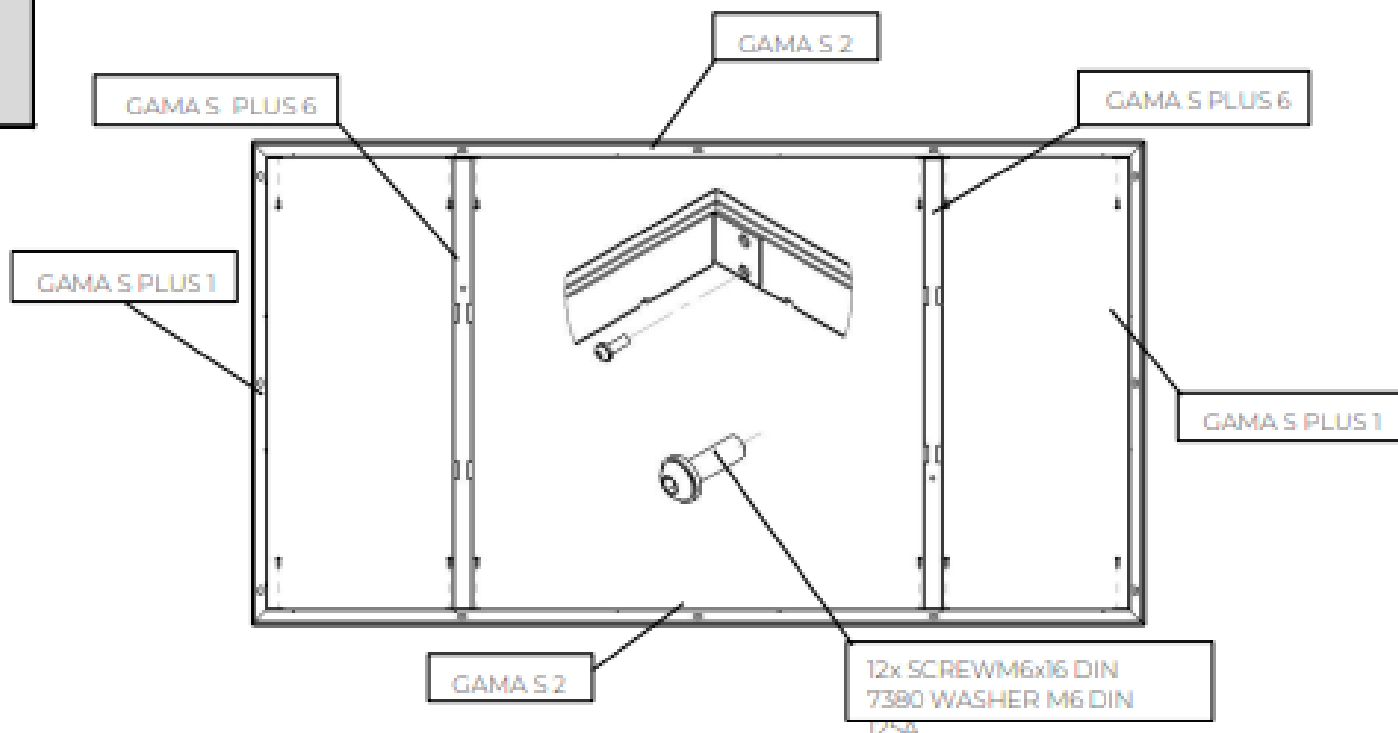
GAMA S PLUS 6

GAMA S 2

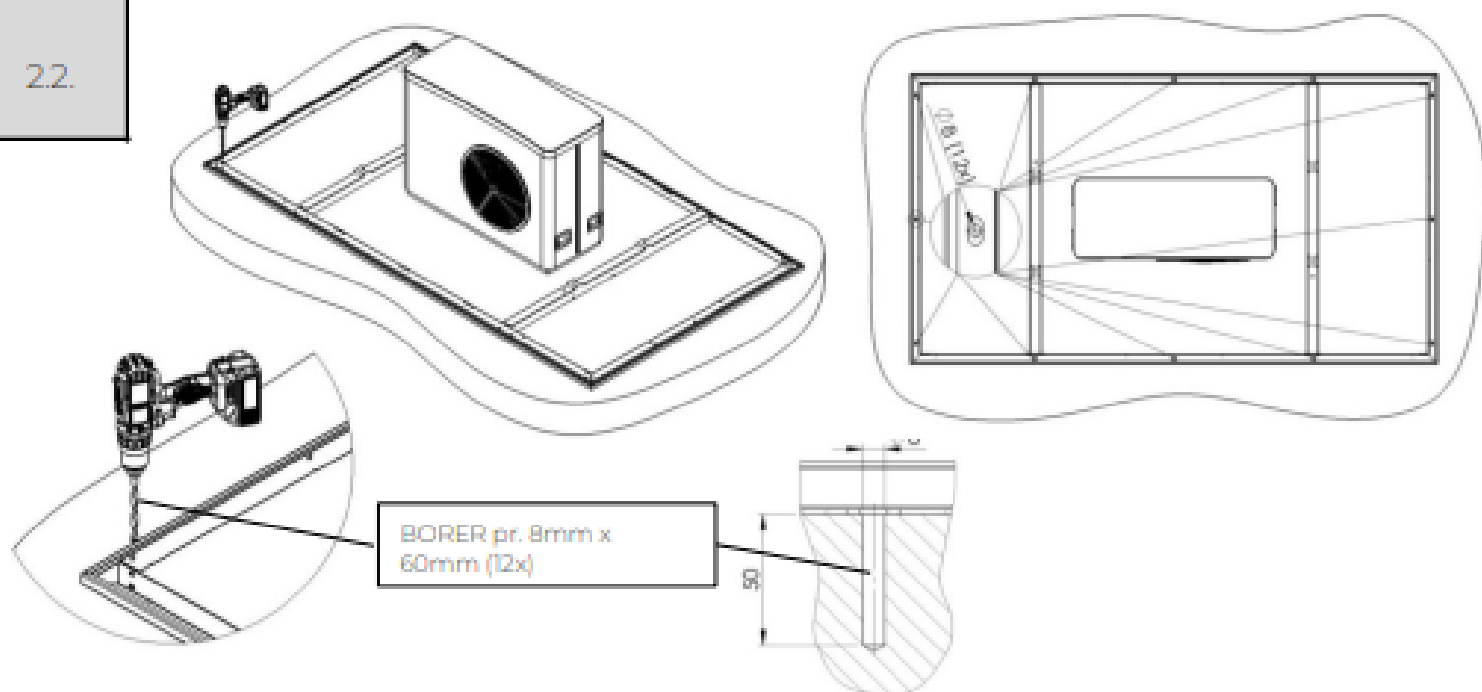
GAMA S PLUS 1



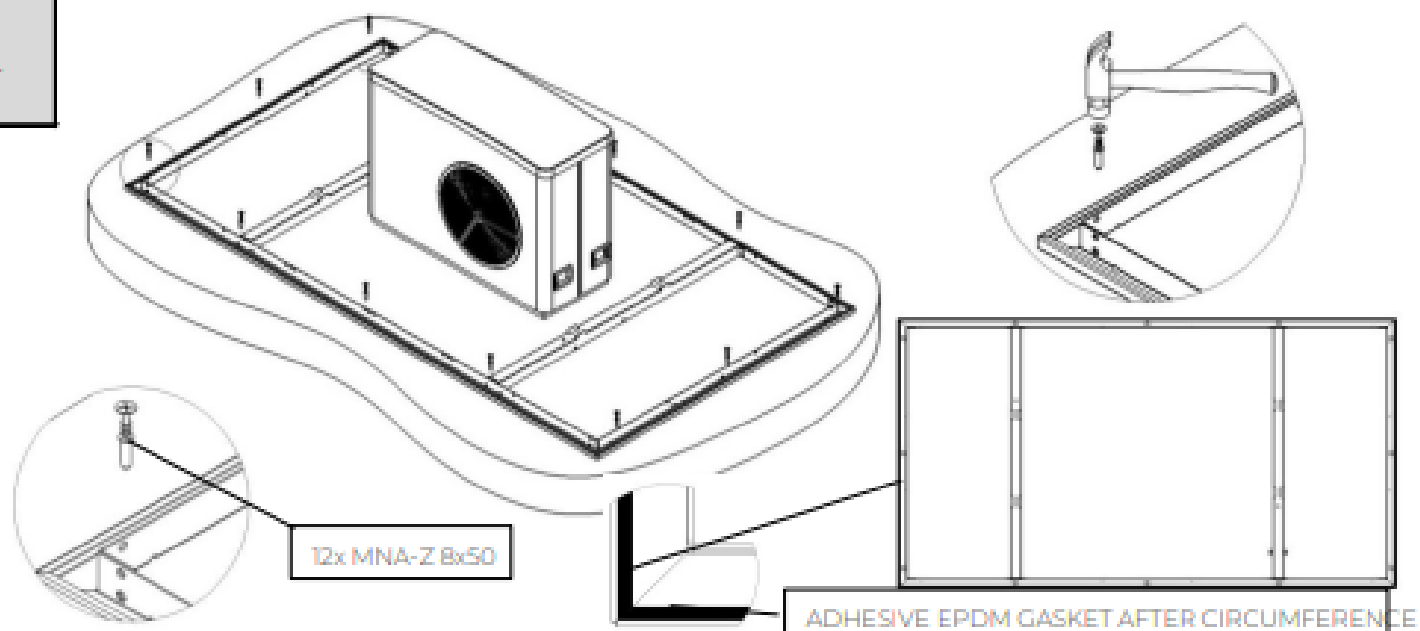
21.



22.



23.



3.1.



DIRECTION OUTLET



2x

GAMA S 9



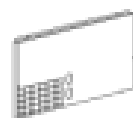
1x

GAMA S 15



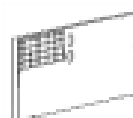
1x

GAMA S 16



1x

GAMA S 21



1x

GAMA S 22



11x

SCREW M6x16 DIN 7380



11x

WASHER 6 DIN 125A



IMBUS 4



10x

SCREW M6x60 DIN 7380



10x

WASHER 8 PLAST



NÜZ

GAMA S 9

GAMA S 21

GAMA S 22

GAMA S 9

GAMA S 15

GAMA S 15

GAMA S 9

GAMA S 21

GAMA S 22

GAMA S

GAMA S 9

GAMA S 16

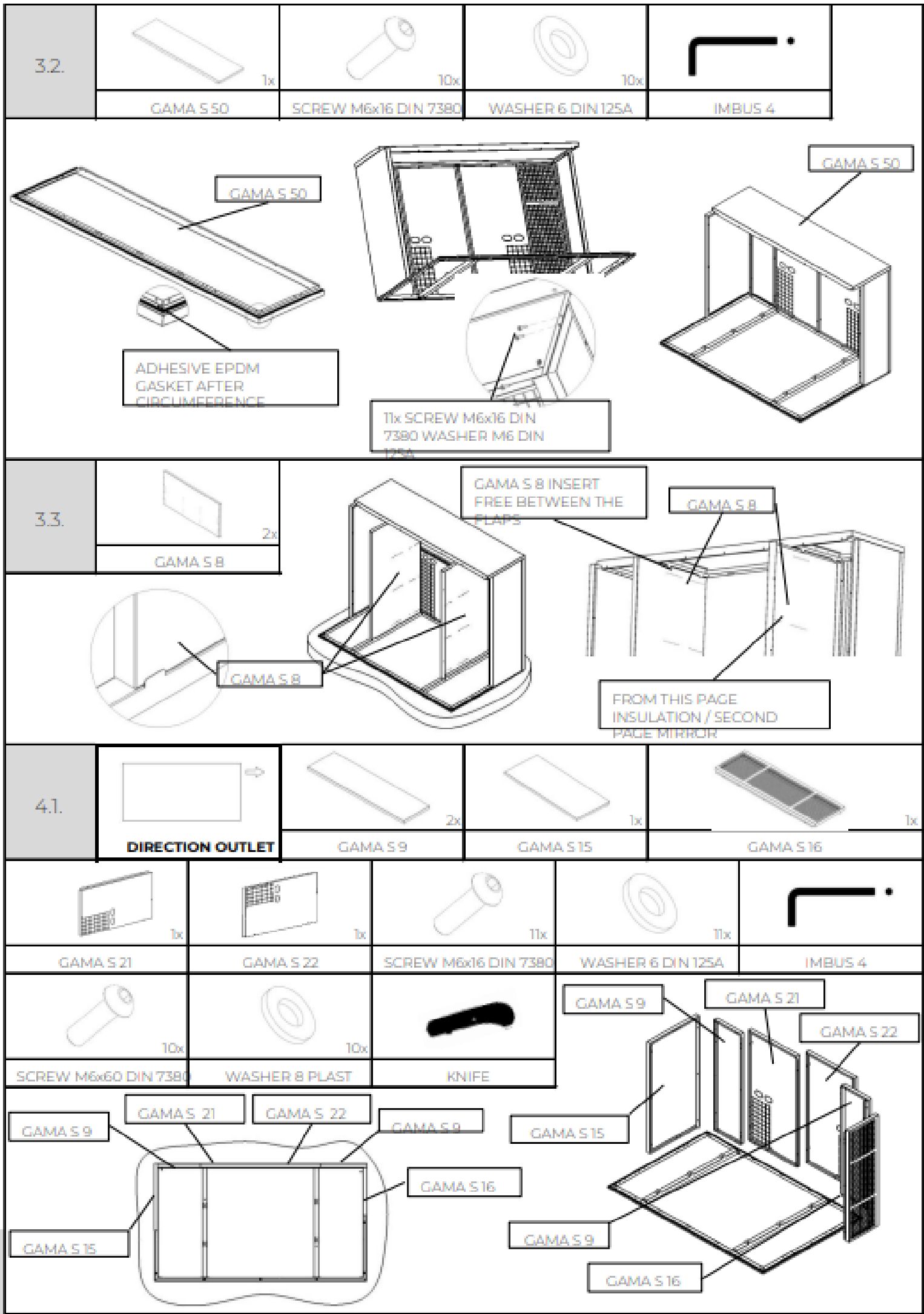
11x SCREW M6x16 DIN
7380 WASHER M6 DIN
125A

7x SCREW M6x60 DIN
7380 WASHER M8 PLAST

BREAK THE GRID AS
NEEDED FOR SUPPLY
TECHNOLOGY CUT THE
INSULATION IN THE PANEL
WITH A KNIFE

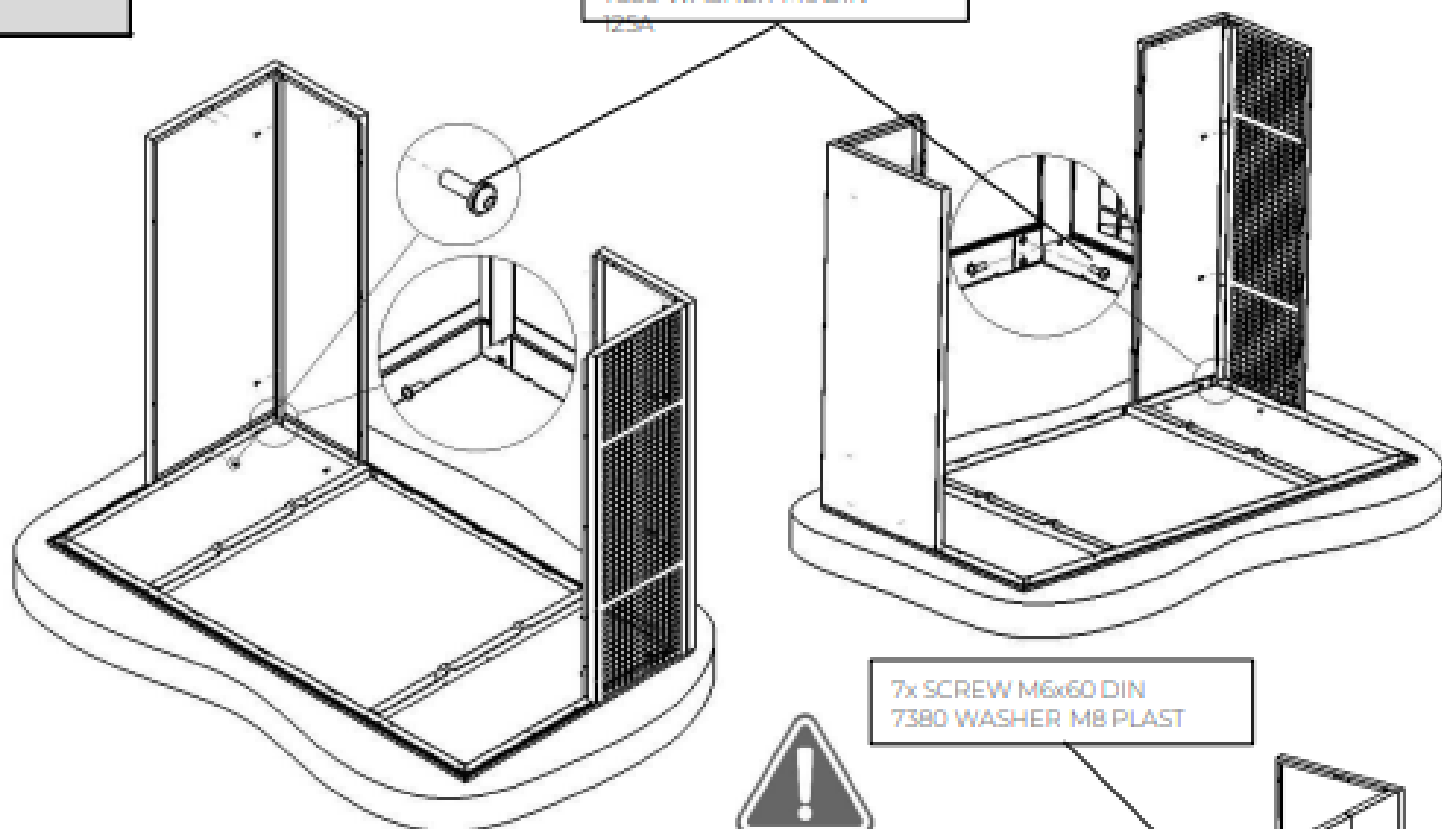
TIGHTEN CAREFULLY





4.1.

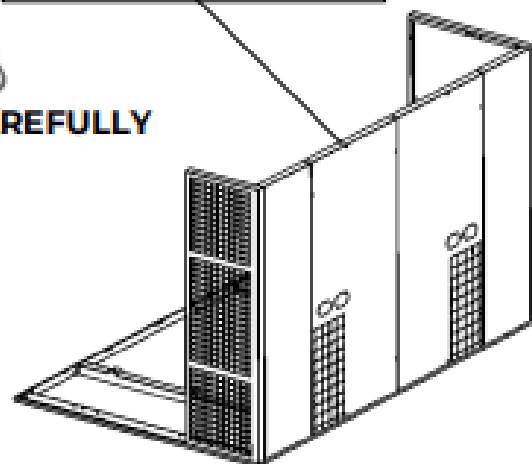
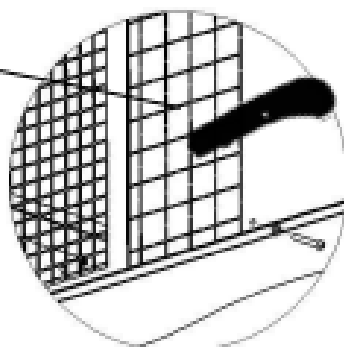
11x SCREW M6x16 DIN
7380 WASHER M6 DIN
125A



7x SCREW M6x60 DIN
7380 WASHER M8 PLAST

TIGHTEN CAREFULLY

BREAK THE GRID AS
NEEDED FOR SUPPLY
TECHNOLOGY CUT THE
INSULATION IN THE PANEL
WITH



4.2.



1x

GAMA S 60



10x

SCREW M6x16 DIN 7380

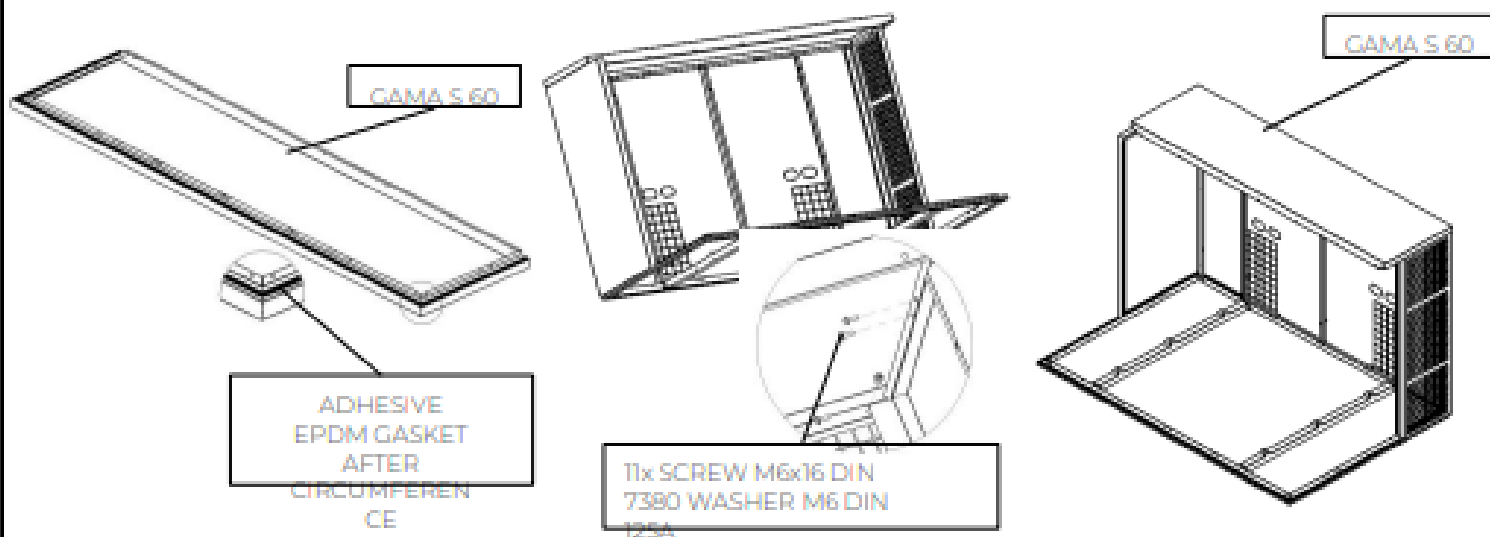


10x

WASHER 6 DIN 125A



IMBUS 4

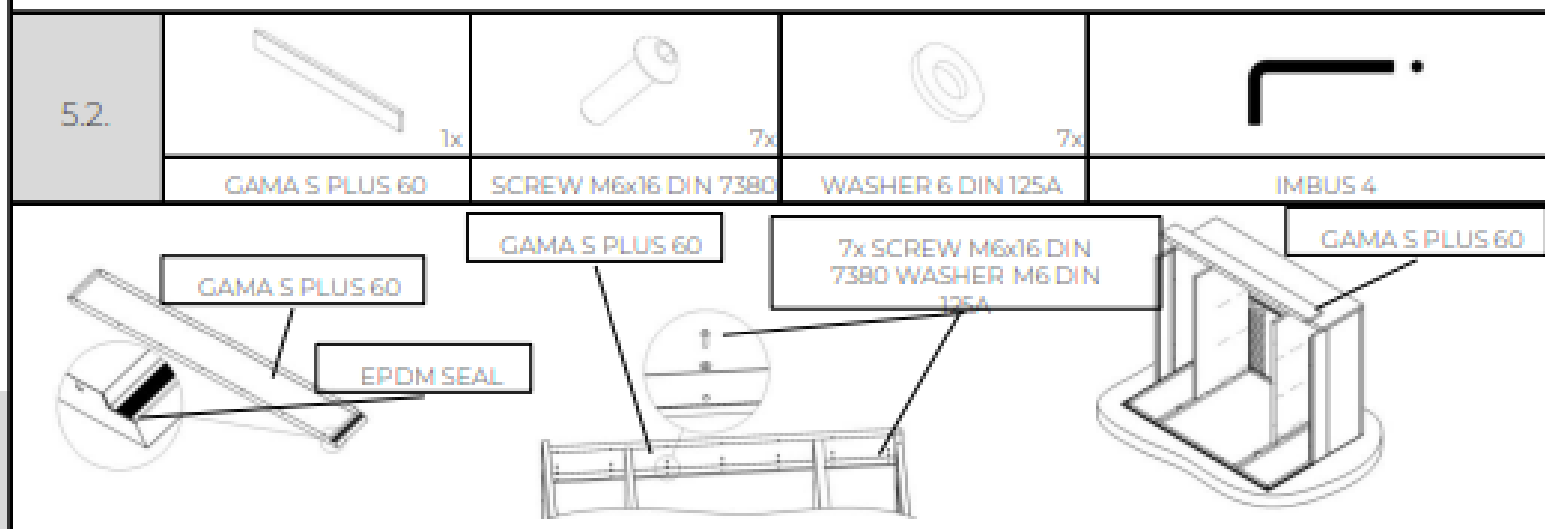
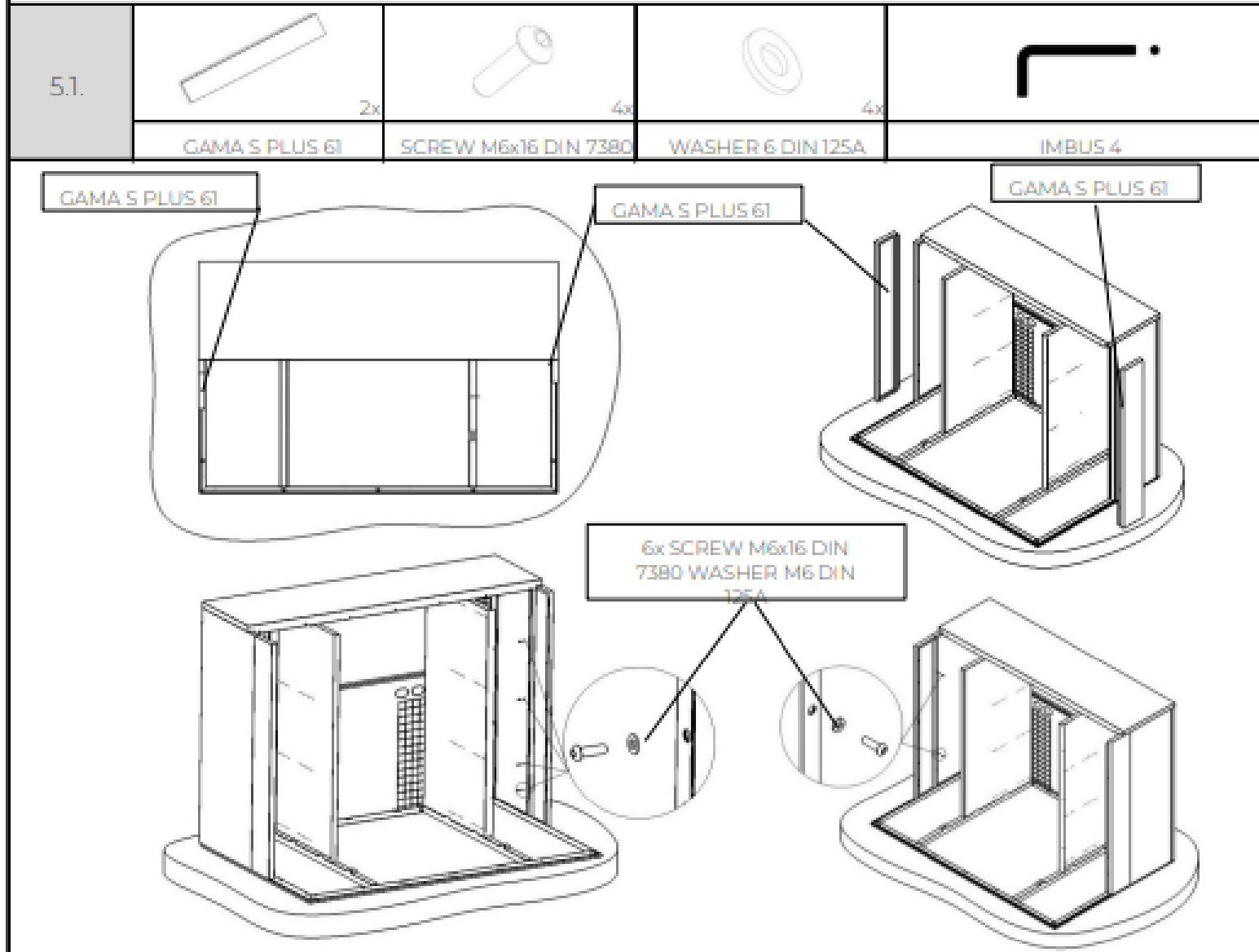
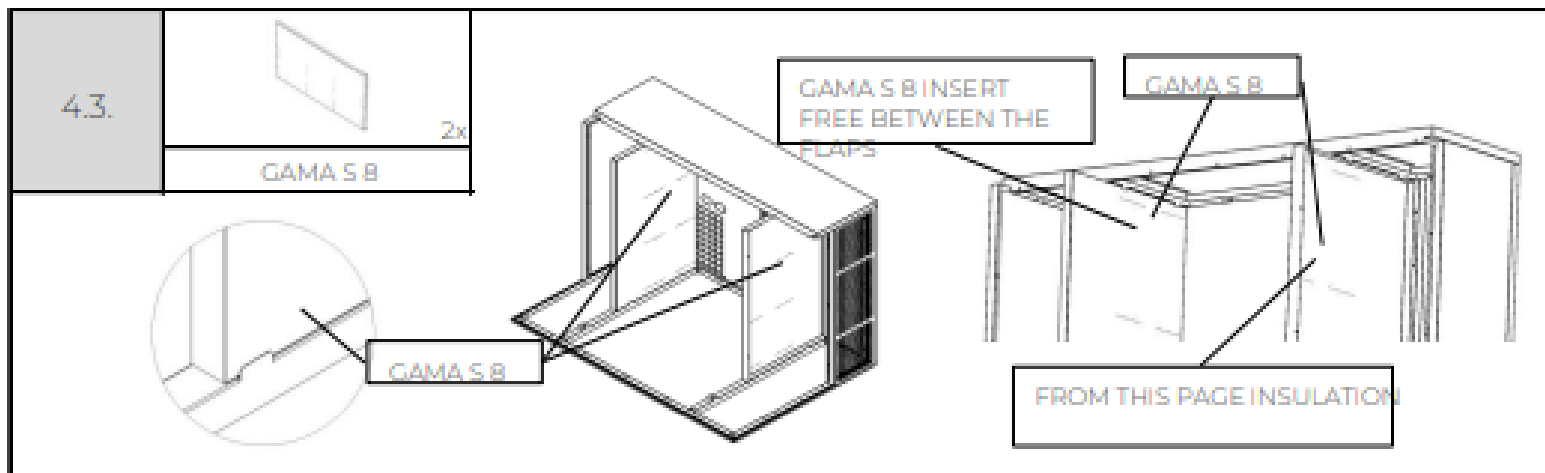


GAMA S 60

ADHESIVE
EPDM GASKET
AFTER
CIRCUMFEREN
CE

11x SCREW M6x16 DIN
7380 WASHER M6 DIN
125A

GAMA S 60



5.3.



2x



6x



6x

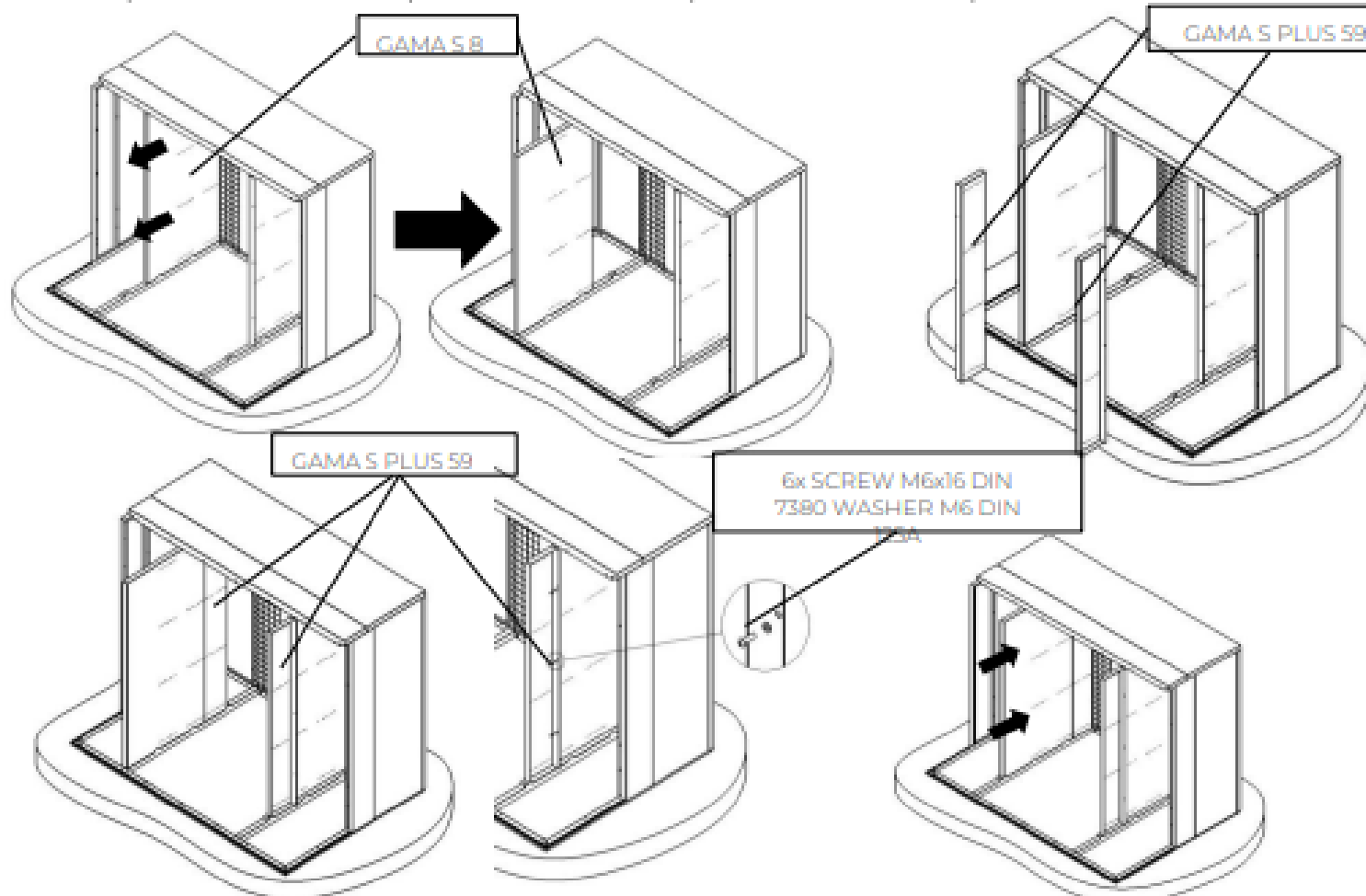


GAMA S PLUS 59

SCREW M6x16 DIN 7380

WASHER 6 DIN 125A

IMBUS 4



6.1.



DIRECTION INLET



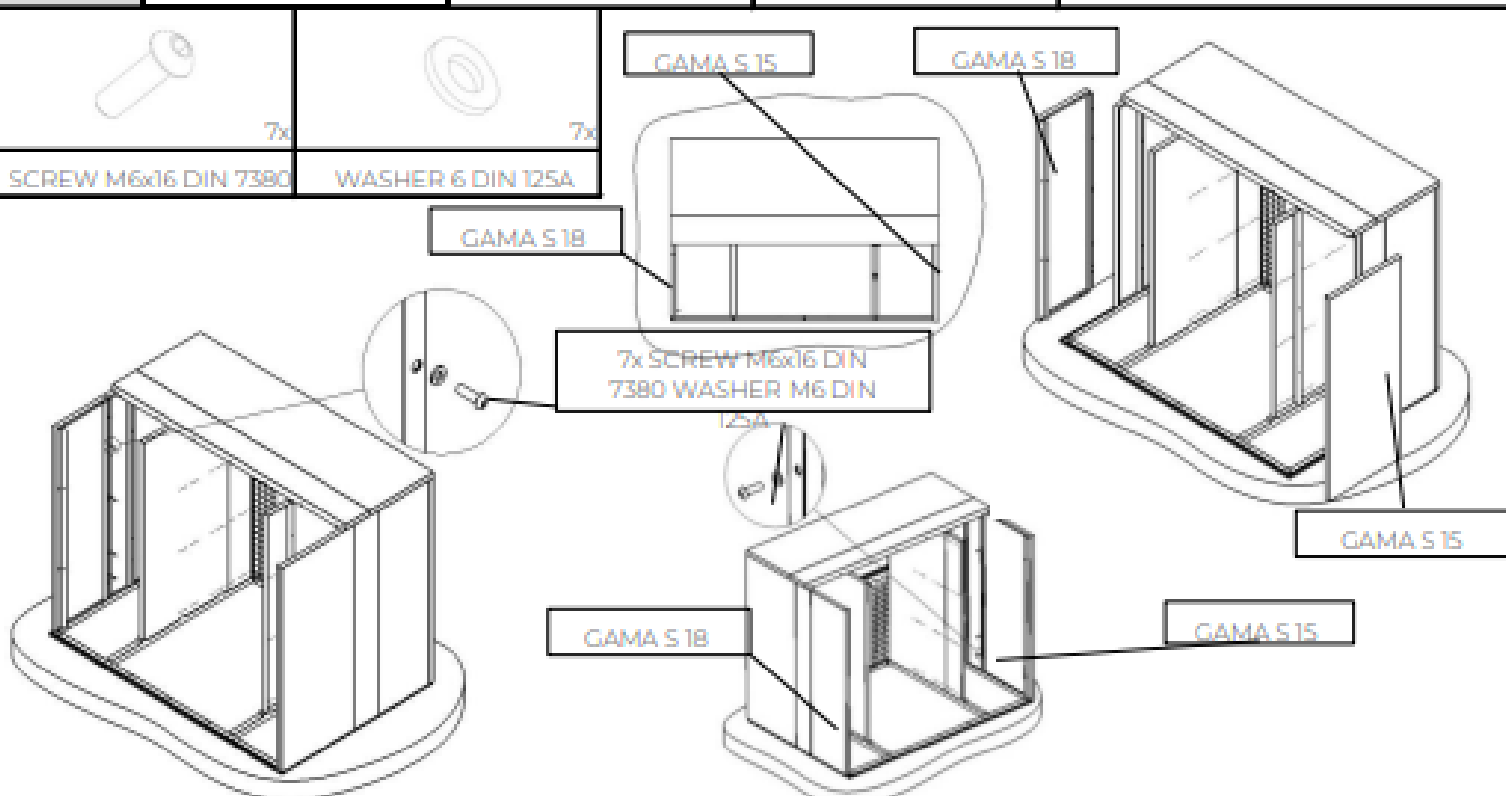
1x



1x



IMBUS 4



6.2.



1x

GAMA S 59



13x

SCREW M6x16 DIN 7380



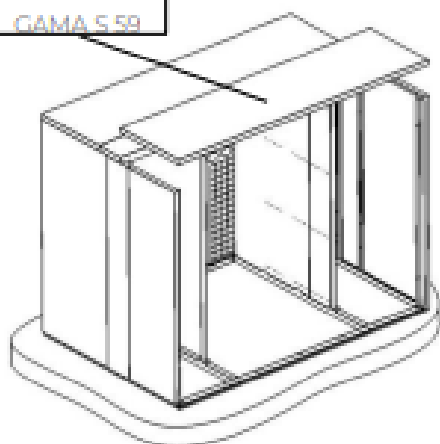
13x

WASHER 6 DIN 125A

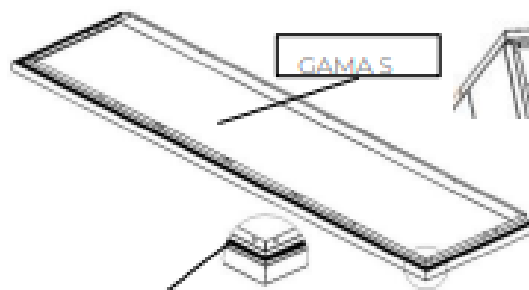


IMBUS 4

GAMA S 59

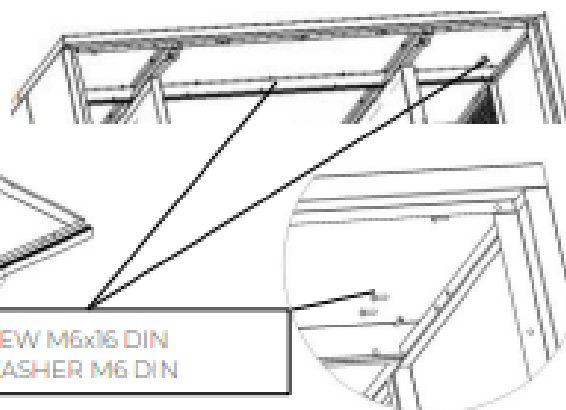


GAMA S



ADHESIVE
EPDM GASKET
AFTER
CIRCUMFERENCE

13x SCREW M6x16 DIN
7380 WASHER M6 DIN
125A



6.3.



1x

GAMA S 18



12x

SCREW M6x16 DIN 7380

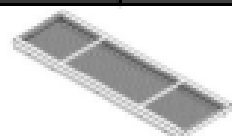


12x

WASHER 6 DIN 125A



IMBUS 4



1x

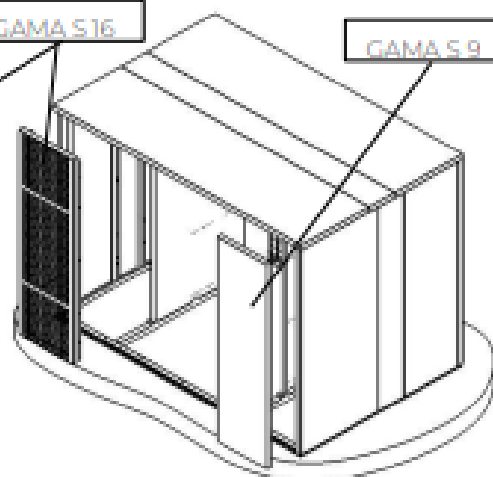
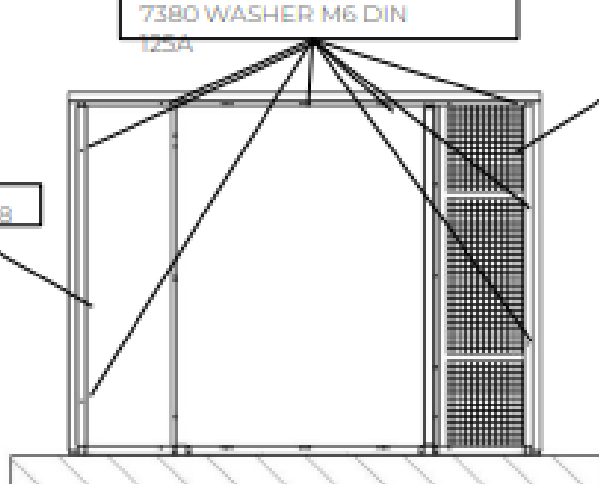
GAMA S 16

12x SCREW M6x16 DIN
7380 WASHER M6 DIN
125A

GAMA S 16

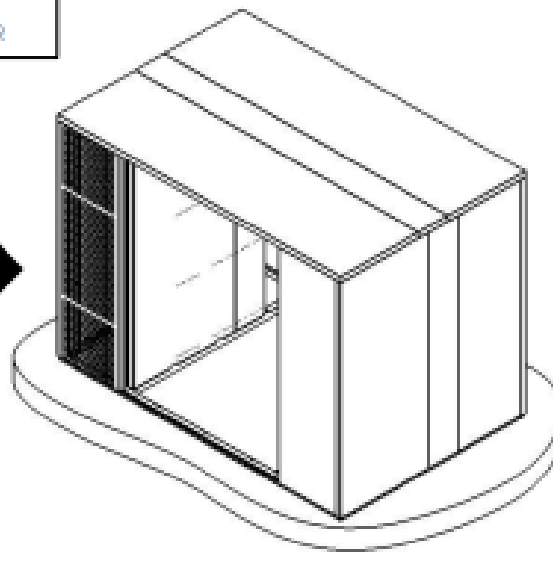
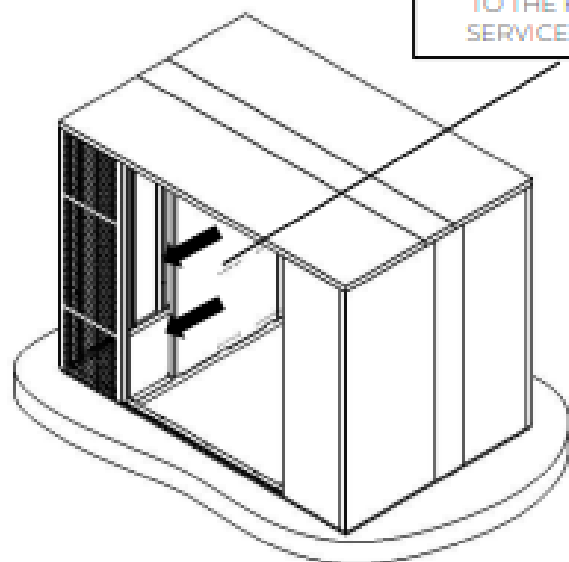
GAMA S 9

GAMA S 18



6.4.

GAMA S 8 SLIDE
TO THE FRONT
SERVICE DOOR



7.1

**DIRECTION INLET**

1x

GAMA S 16



1x

GAMA S 15



IMBUS 4



10x

SCREW M6x16 DIN 7380



10x

WASHER 6 DIN 125A

GAMA S 16

GAMA S 15

6x SCREW M6x16 DIN
7380 WASHER M6 DIN
125A

GAMA S 16

GAMA S 15

4x SCREW M6x16 DIN
7380 WASHER M6 DIN
125A

7.2



1x

GAMA S 59



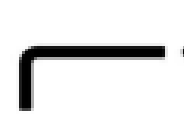
13x

SCREW M6x16 DIN 7380



13x

WASHER 6 DIN 125A



IMBUS 4

GAMA S 59

ADHESIVE
EPDM GASKET
AFTER

GAMA S 59

13x SCREW M6x16 DIN
7380 WASHER M6 DIN
125A

7.3.



2x

GAMA S 18



12x

SCREW M6x16 DIN 7380

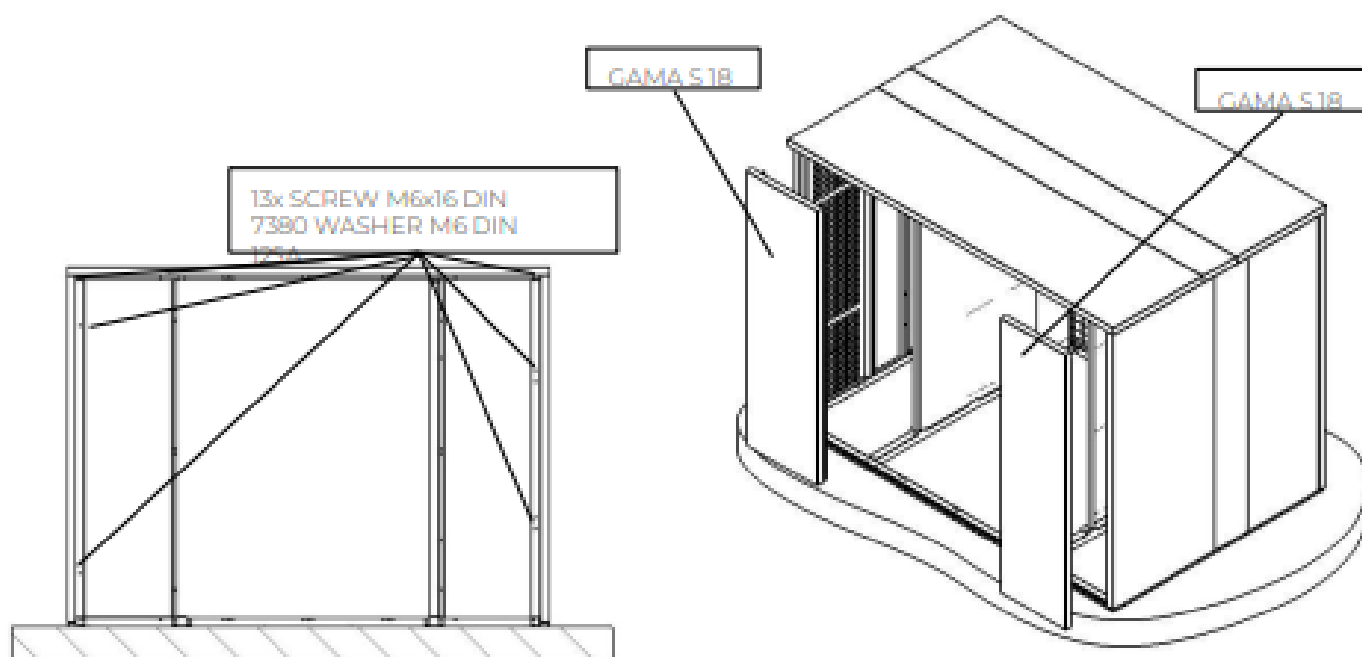


12x

WASHER 6 DIN 125A

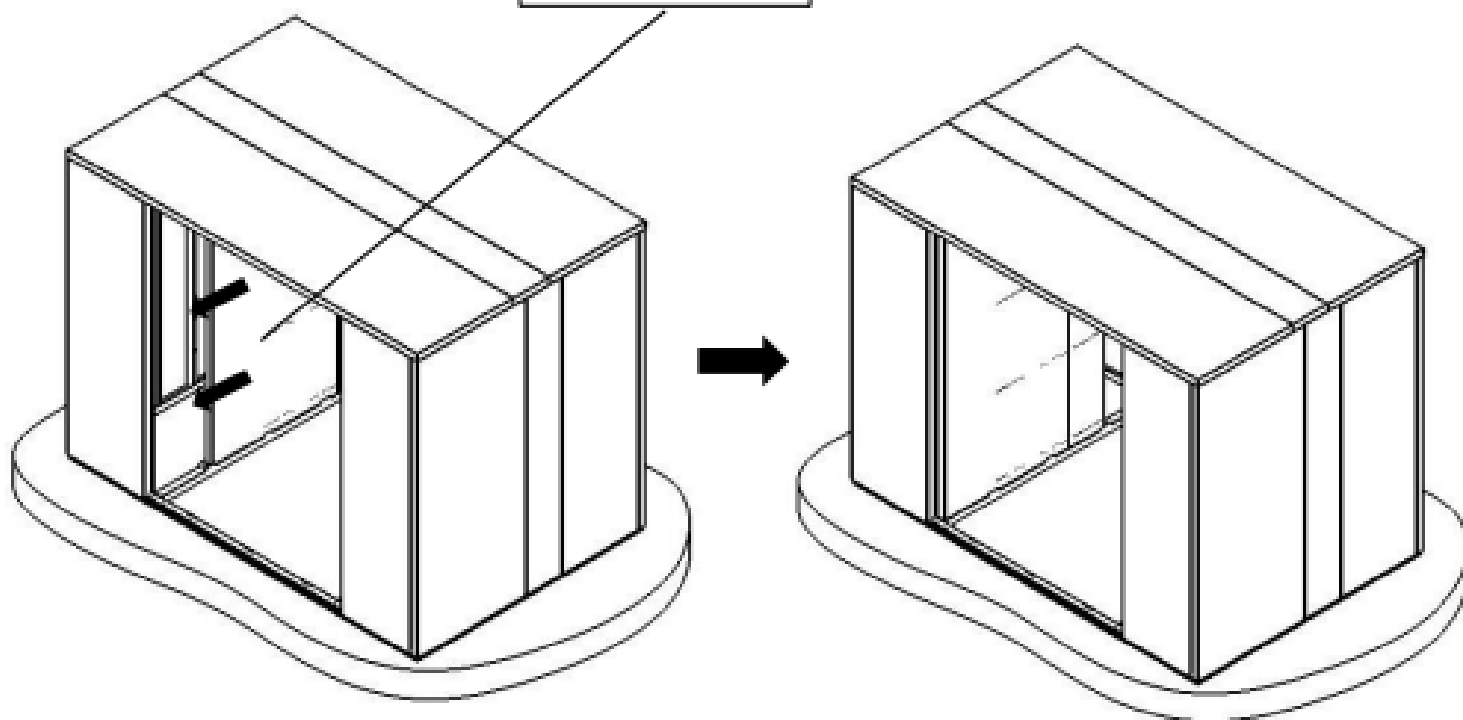


IMBUS 4



7.4.

GAMA S 8 SLIDE
TO THE FRONT
SERVICE DOOR



8.1.



2x

GAMA S 13

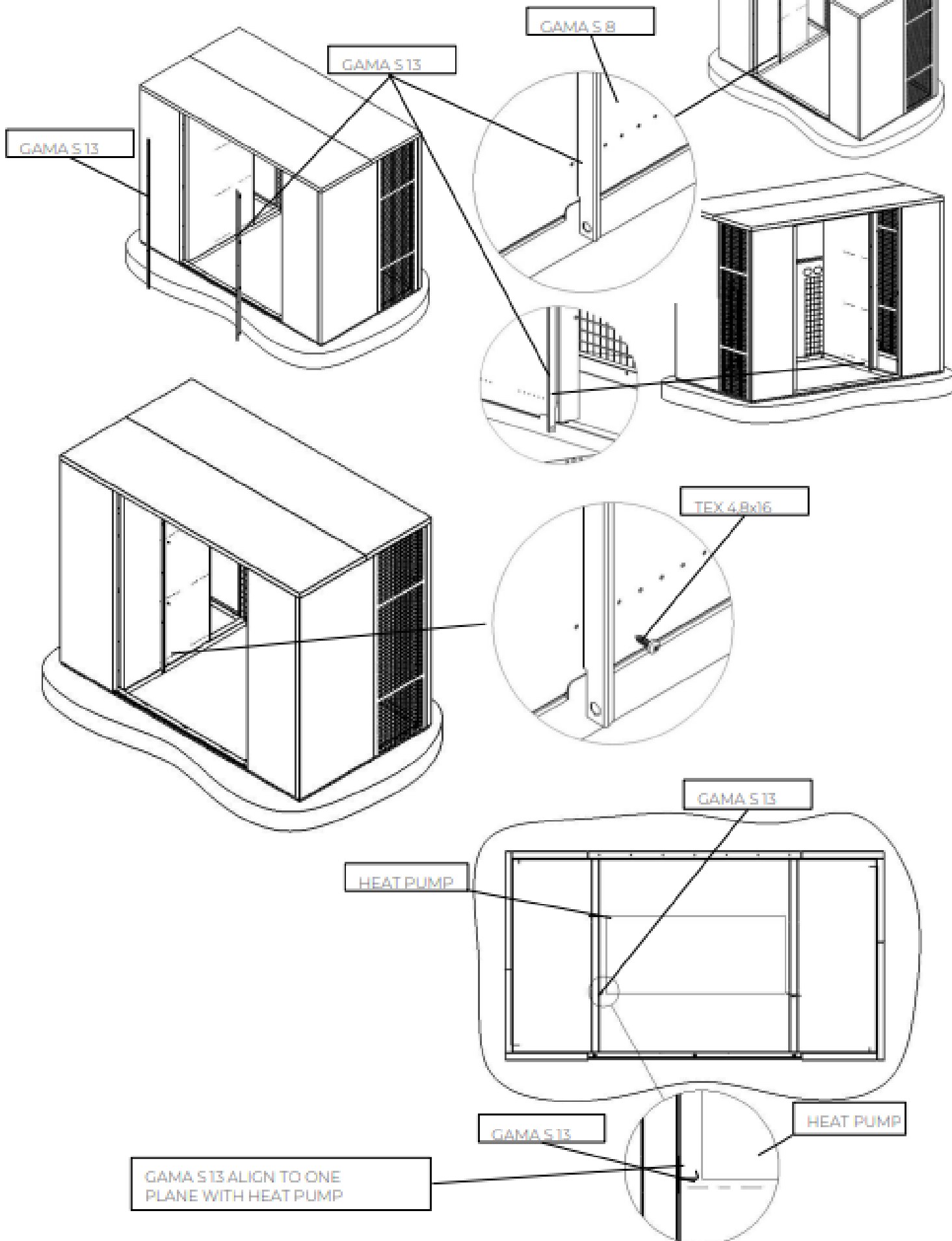


8x

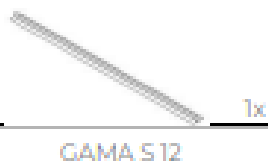
TEX 4.8x16



HEADER 8mm



8.2.

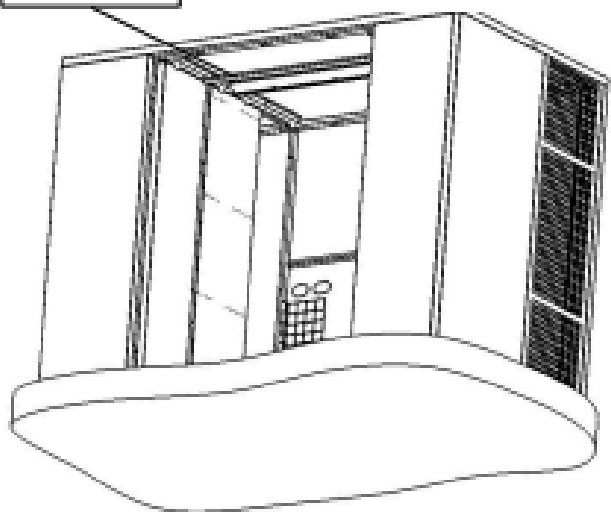


DOUBLE-SIDE TAPE

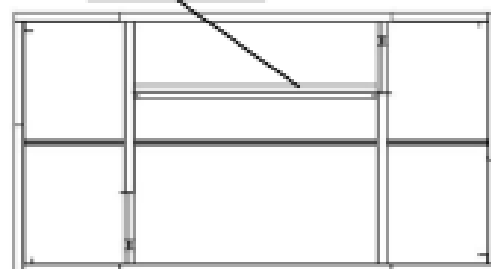
GAMA S

SHORT THE PART AS NEEDED

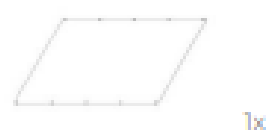
GAMA S 12



GAMA S 12

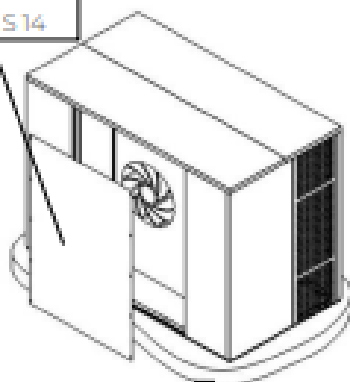
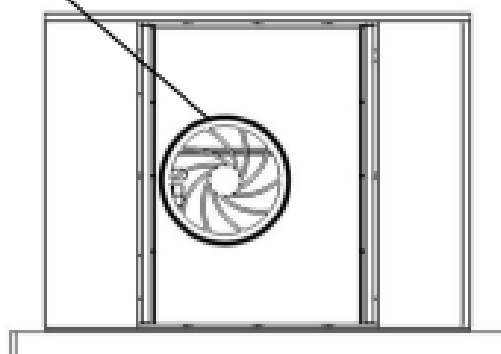
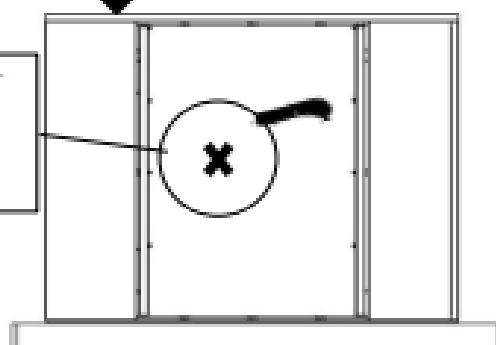


8.3.



10x SCREW M6x16 DIN 7380 WASHER 6 DIN 125A

GAMA S 14

REMOVE PART
GAMA S 14 AND FAN
ENCLOSURE WITH
DOUBLE-SIDED
ADHESIVE TAPETO GAMA PART
S 14 CUT FACE
SHAPE ON
HEAT PUMP

8.4.



1x

GAMA S 19



10x

SCREW M6x60 DIN 7380



10x

WASHER 8 PLAST



IMBUS 4

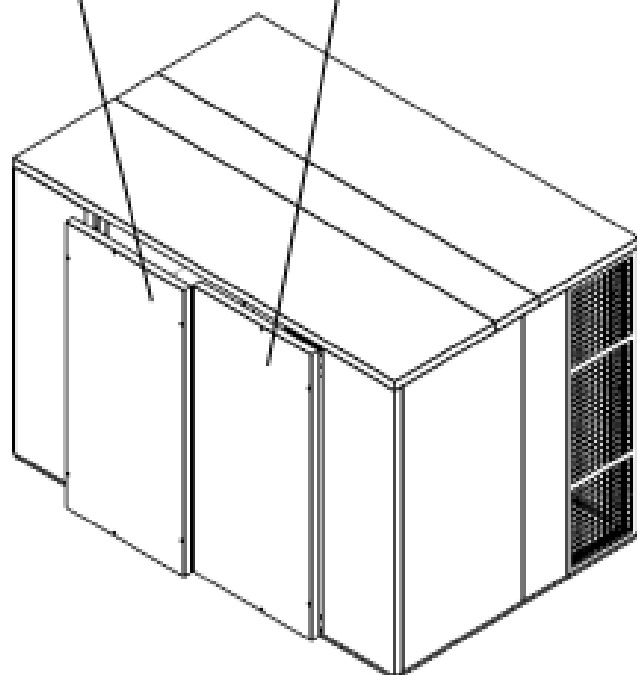


1x

GAMA S 20

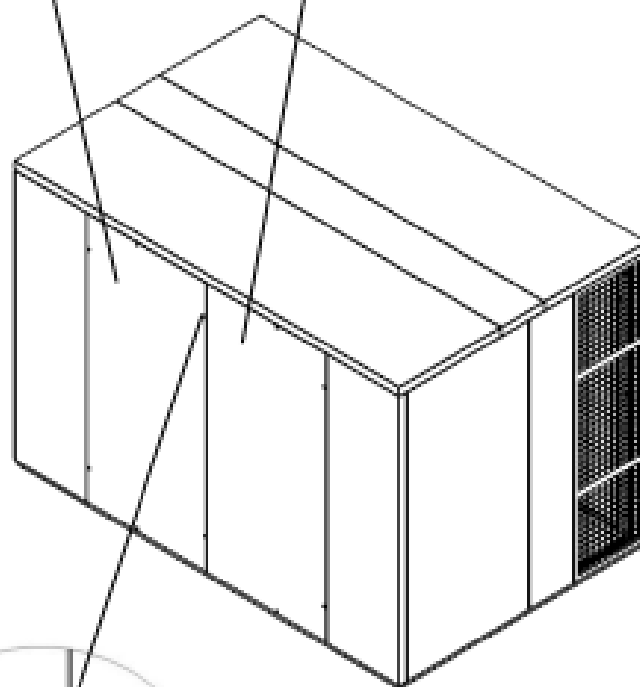
GAMA S 20

GAMA S 19



GAMA S 20

GAMA S 19



10x ŠROUB M6x60 DIN
7380 PODLOŽKA M8
PLAST



TIGHTEN CAREFULLY

