

Dagobert **with flora top**



Manual

Types

1-120 | 2-120 | 3-120 | 4-120 | 5-120 | 6-120

1-240 | 2-240 | 3-240 | 4-240 | 5-240 | 6-240



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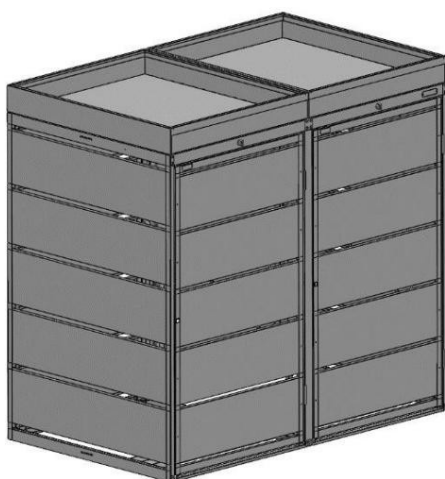
Applicability

The instructions show the assembly of a 2-bin box. The assembly of 1, 2, 3, 4, 5 or 6 bin cover boxes is analogous. Please note that each possible variant shown below ALWAYS includes a left side wall and a right side wall, the variants differ in the number of center frames, backs, accessories, etc. (EACH variant is to be executed on the outside with a left and a right side wall).

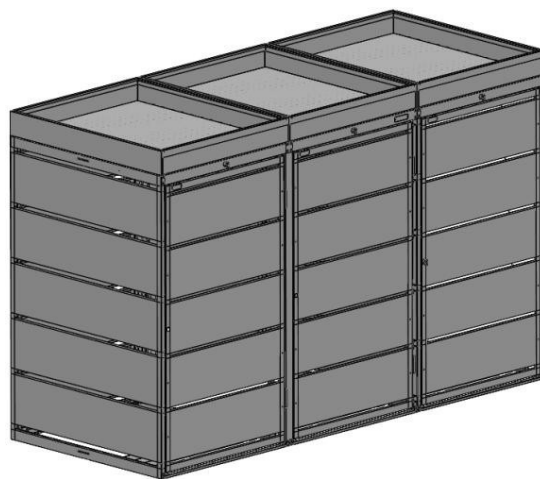
1 series



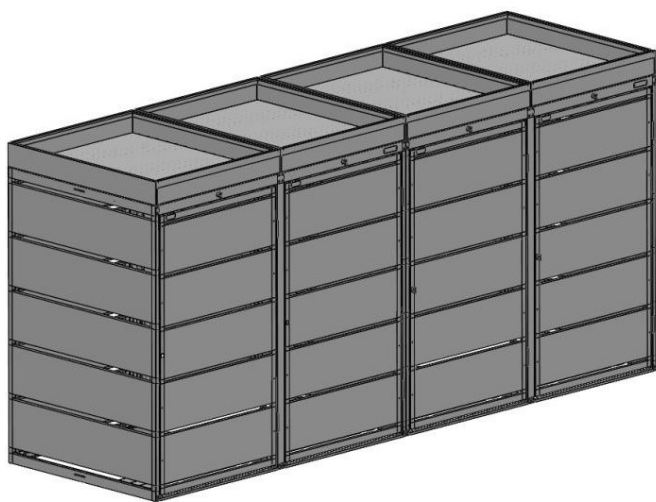
2 series



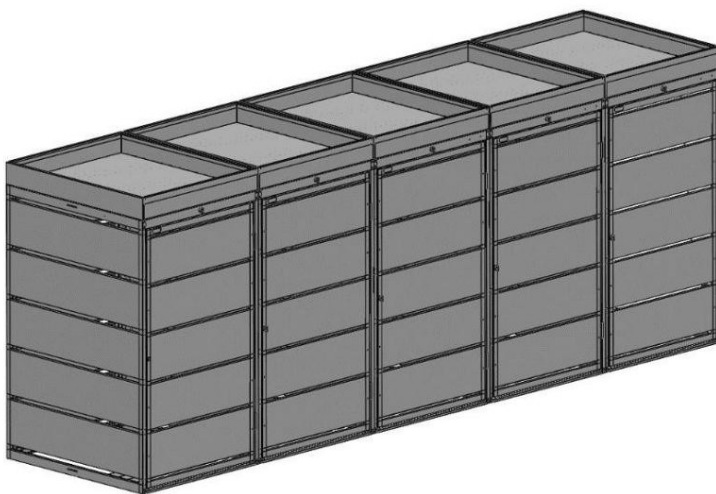
3 series



4 series



5 series



Safety

- Please read and follow the steps of the installation guide carefully and keep them for future reference. In the event of installation by other persons, these instructions must be passed on to them.

Suffocation!

- Do not let children play with parts of the product or packaging unsupervised. Keep small parts safe as they can be easily swallowed.

There is a risk of injury!

- Some of the components may have sharp edges. Improper use of the parts can potentially lead to injury. Please wear safety gloves.

Care and cleaning

- Clear the bin cover box of snow and leaves before use to avoid damage caused by improper operation and overloading.
- Wipe the outside of the structure with a soft, dry cloth. Only cleaning agents that are intended for steel maintenance as well as powder-coated surfaces with a surface structure may be used for cleaning.
- Always remove limescale or organic matter that you notice immediately. Corrosion can form under such deposits.
- To prevent moisture from the soil from penetrating the product, it is recommended to place a sturdy plastic film under the foundation.

Before installation!

- The product must be placed on a stable and level surface. A stable stand of the product is only guaranteed if it is mounted and erected on a firm, level and sufficiently load-bearing surface.
- Make sure you have all the assembly tools ready before you begin.
- Remove all protective films immediately after or during installation.
- For example, use the cardboard as a protective surface to avoid scratches during assembly.

Right size?

Especially, in the case of 120l nom cover boxes make sure before unpacking whether you have actually ordered the right size?

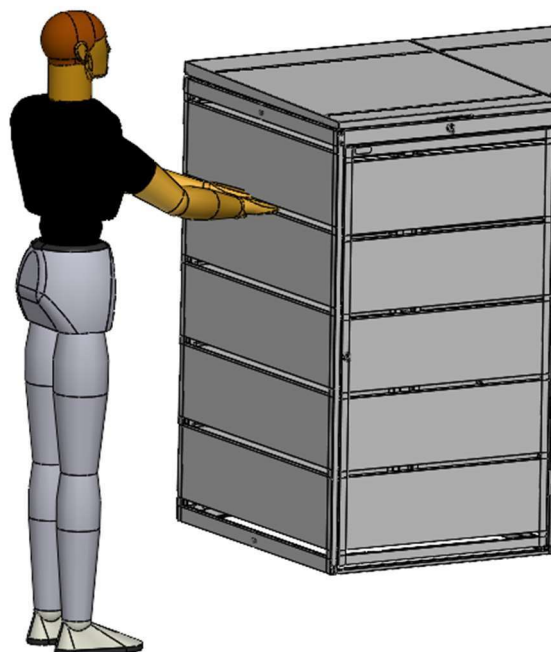
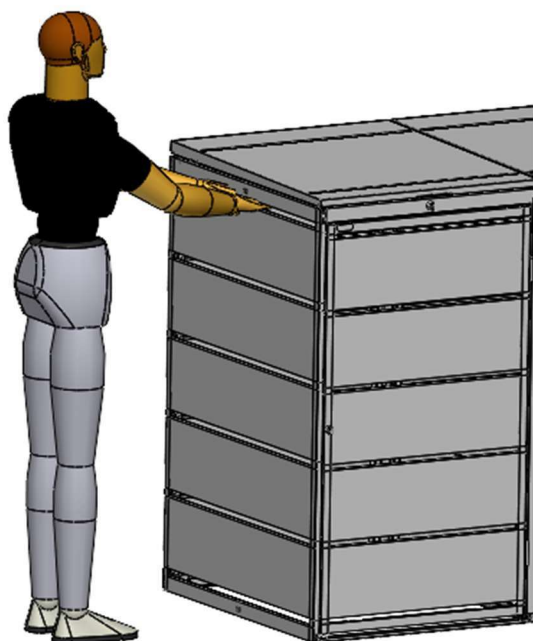
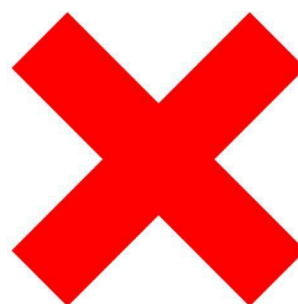
Goods that have already been unpacked or assembled will be checked upon return delivery and the depreciation in value compared to new goods will be invoiced. The clear expenses can be found on bio-stefan.at.

Very important!

Read the WHOLE manual carefully before unpacking and assembling to avoid errors and damage!

When moving the boxes, do not lift the panels! There is a risk that they will come loose. ❌

Move the box by lifting it at the frame. ✅

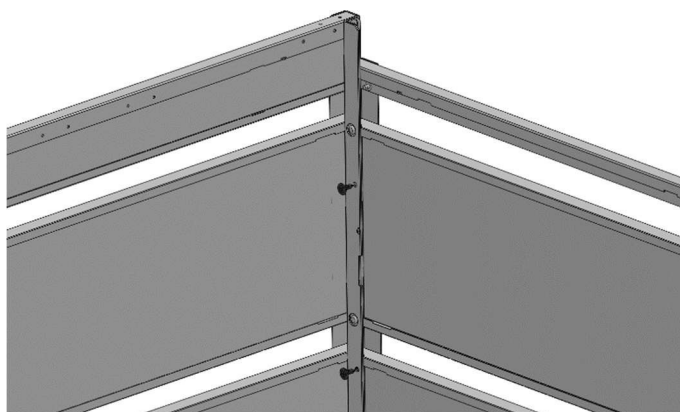
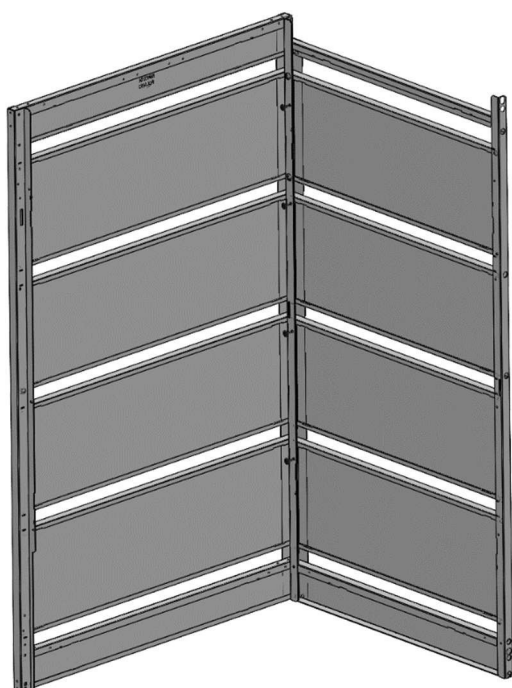


Note the numbers in the square brackets. These refer to the article number of the part in question. All parts are listed on page 16.

General information: Please do not tighten the screws very tightly at first. Do it only after completing full assembly of all parts and check in advance whether the box has been mounted in the scale and in the solder. Furthermore, all right angles must be checked in advance.

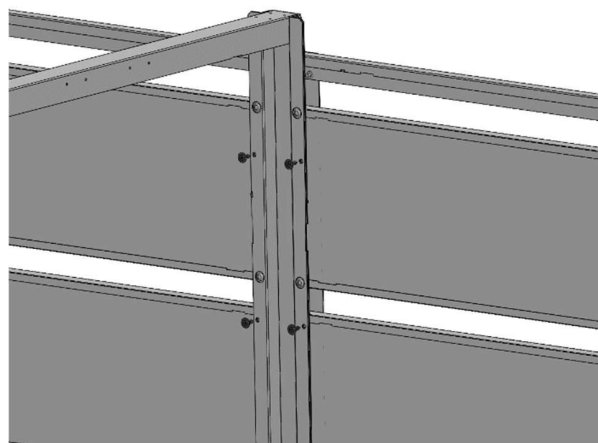
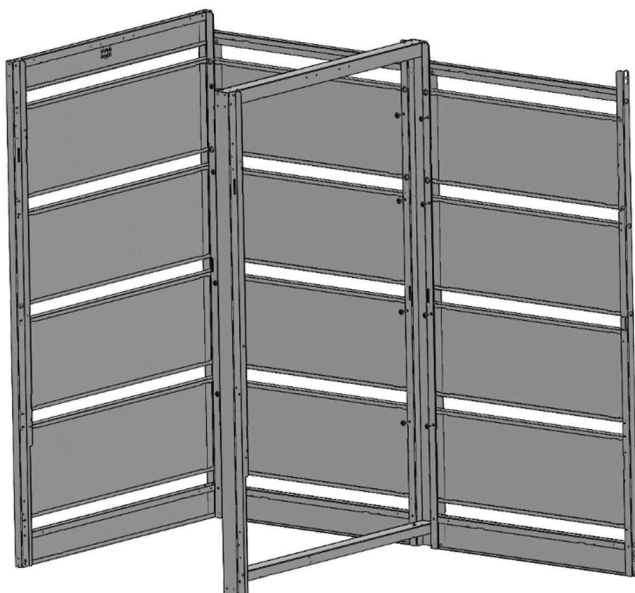
Step 1:

First, connect the left side wall [12] to the back [8] with black self-tapping screws $\varnothing$ 4.2 [1], 4 in number, as shown below.



Step 2:

Connect the frame [4] to the back [8] with 4 black self-tapping screws $\varnothing$ 4.2 [1] as shown below. Connect the next back to the frame in the same way.

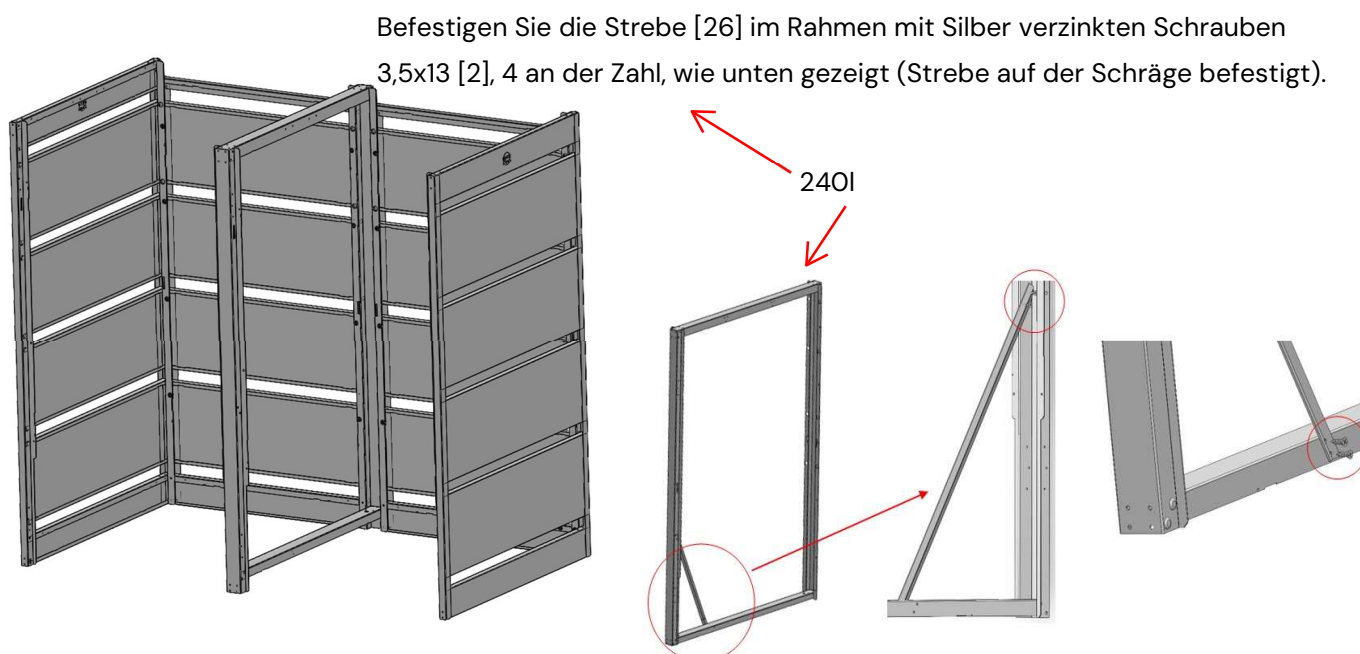


* For a version for more than two boxes (e.g. 3, 4, etc.), repeat step 2 with the attachment of the frame so that the right side wall is attached to the end of the fitting.

* If you are installing a 1er dustbin box, you can skip step 2 and attach the right side directly to the back.

Step 3:

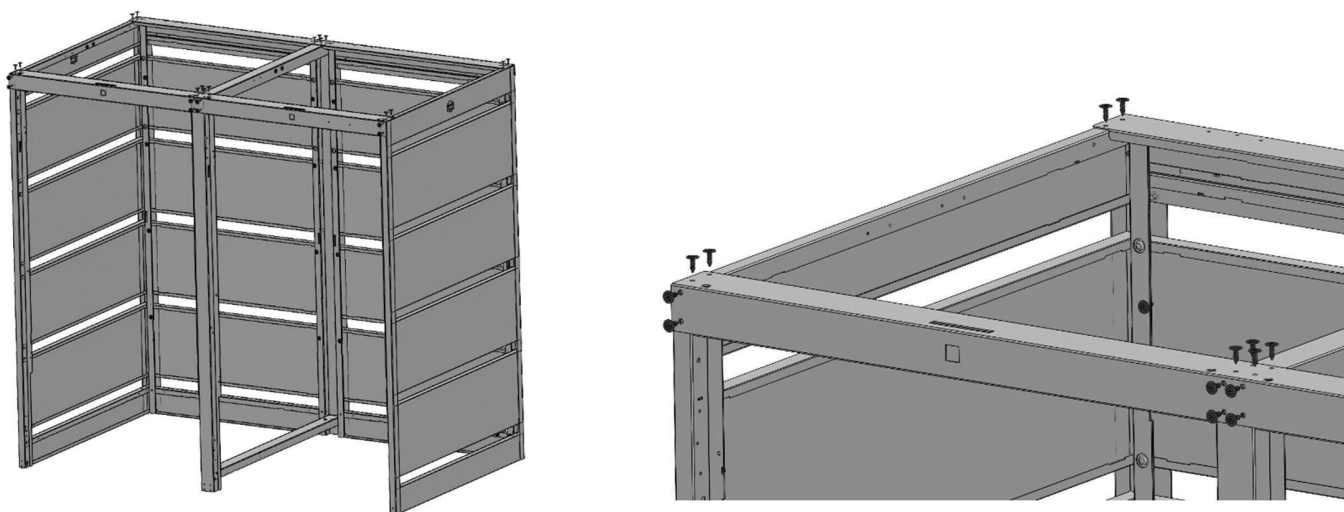
Attach the right side wall [10] to the back with 4 black self-tapping screws $\varnothing 4.2$ [1] as shown below.



Step 4:

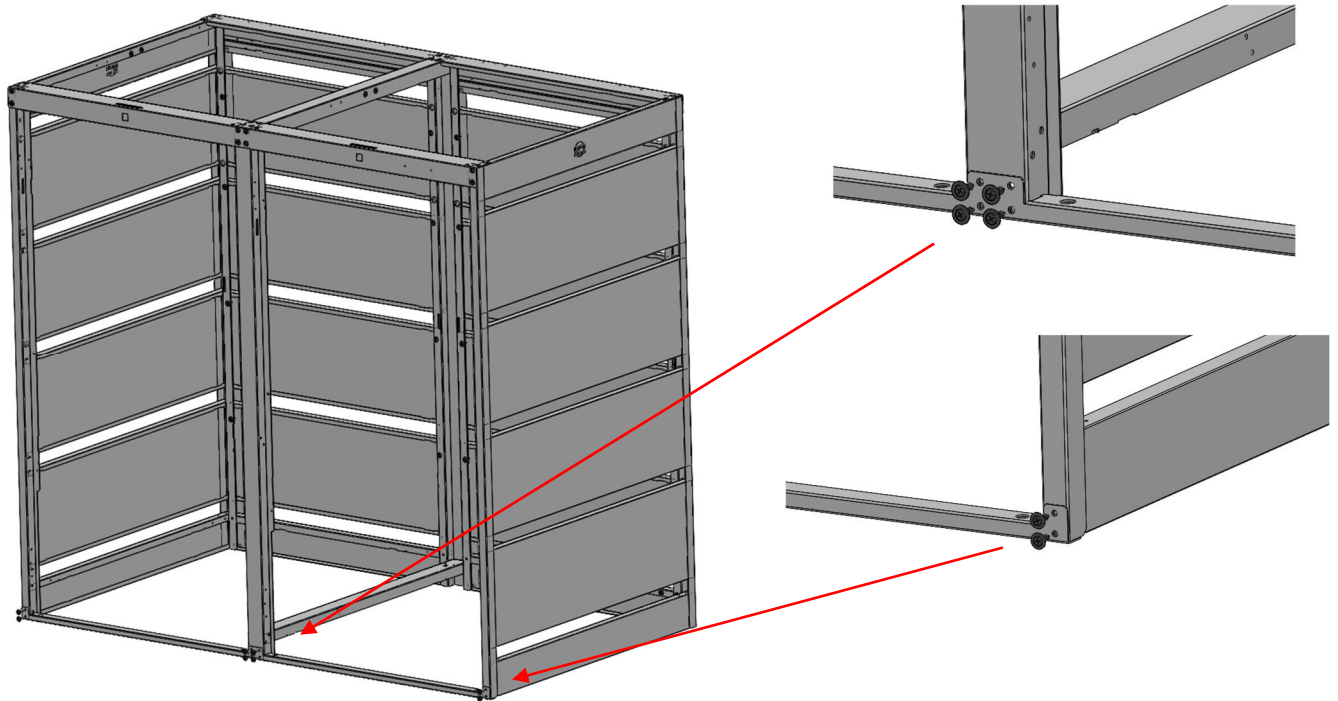
Assemble the front strip [5] and rear head profile strip [3] with black self-tapping screws $\varnothing 4.2$ [1] to 16 pieces per double box as shown below.

* for the installation of the 1 box, each strip must be fixed with 8 black self-tapping screws $\varnothing 4.2$ [1], for the installation with 3 boxes: 24, for the installation with 4 boxes: 32, etc.



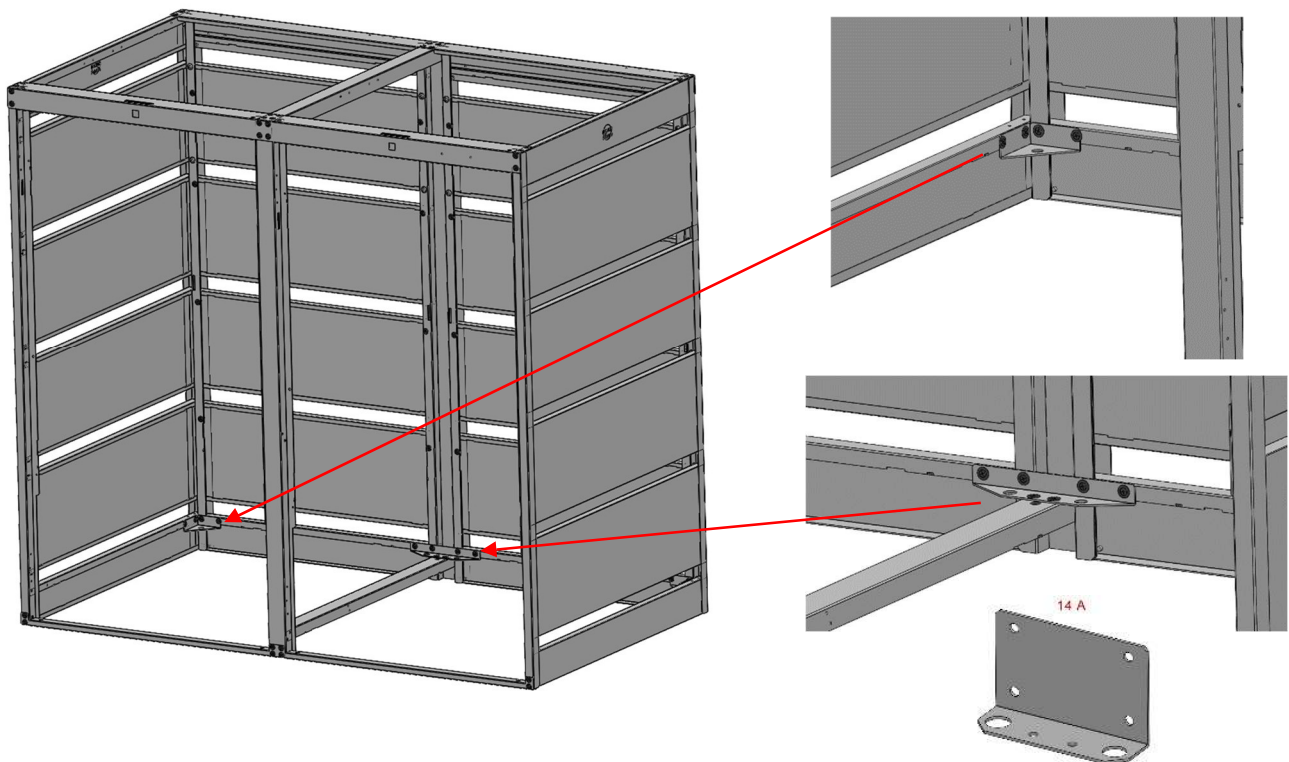
Step 5:

Assemble the bottom front strip [6] with 8 black self-tapping screws $\varnothing$ 4.2 [1] as shown in the image below.



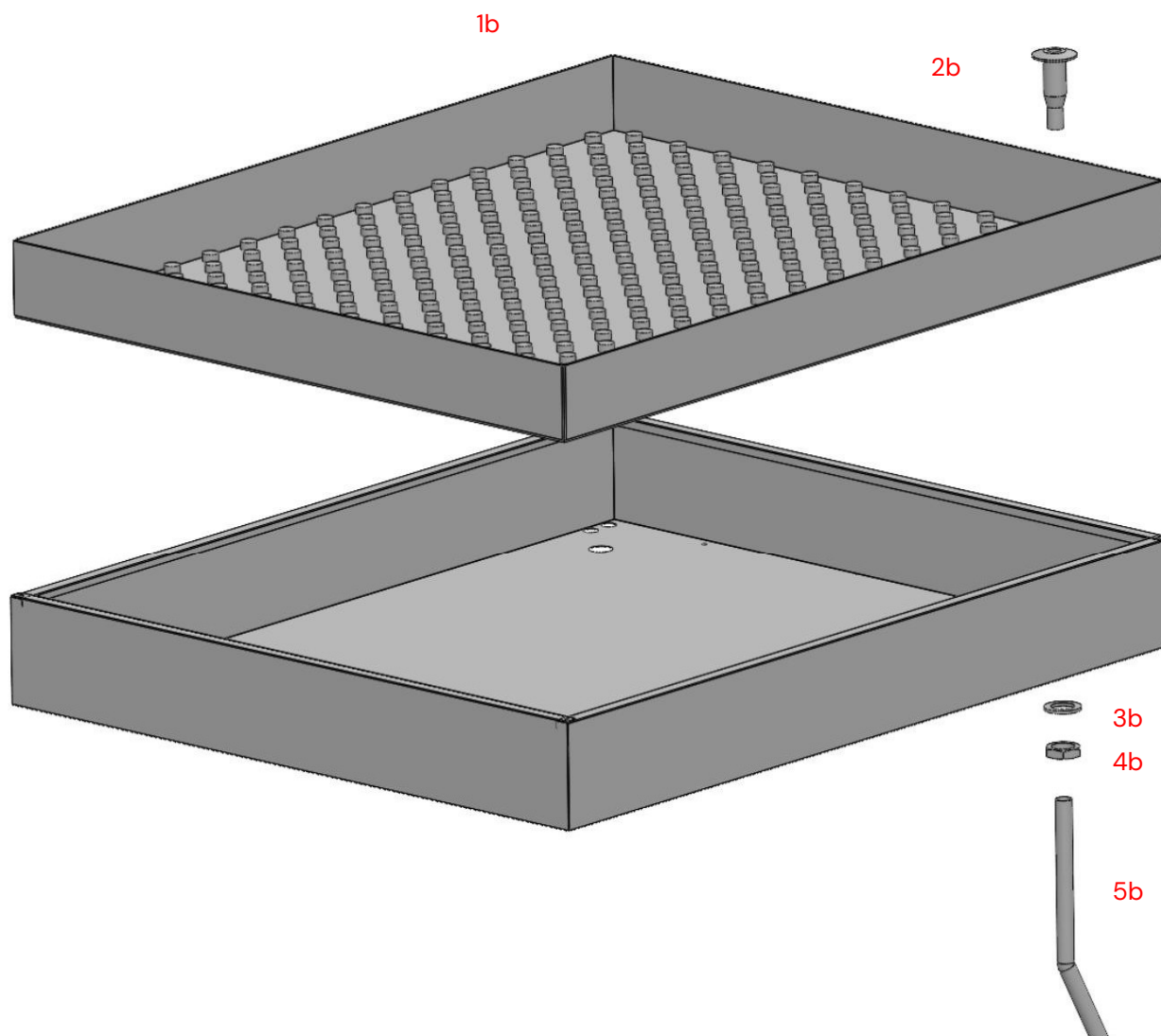
Step 6:

Attach two angle connectors [13] to the bottom corners between the side and back wall and a frame connector [14 or 14a] with black self-tapping screws $\varnothing$ 4.2 [1] as shown below.

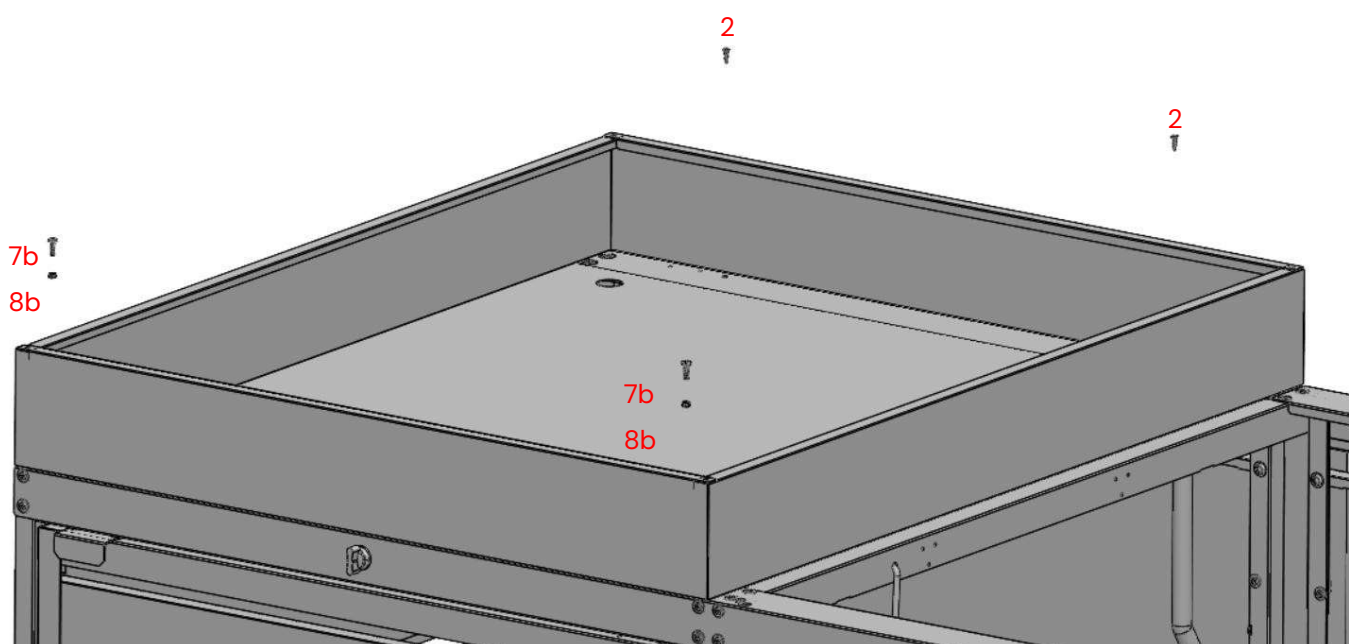
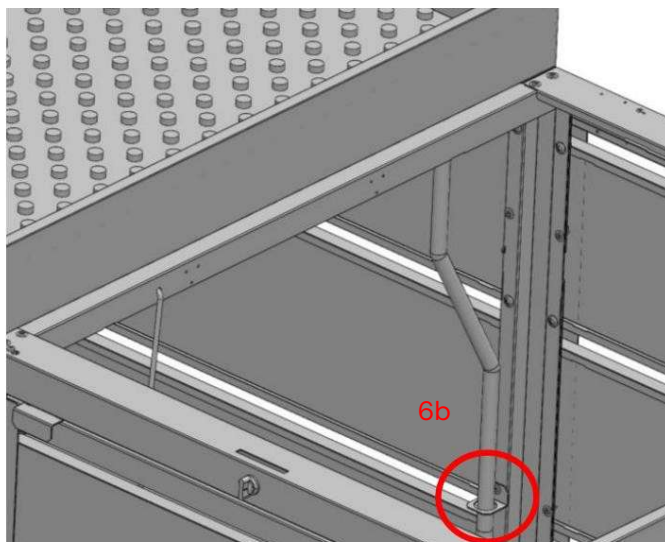


Step 7:

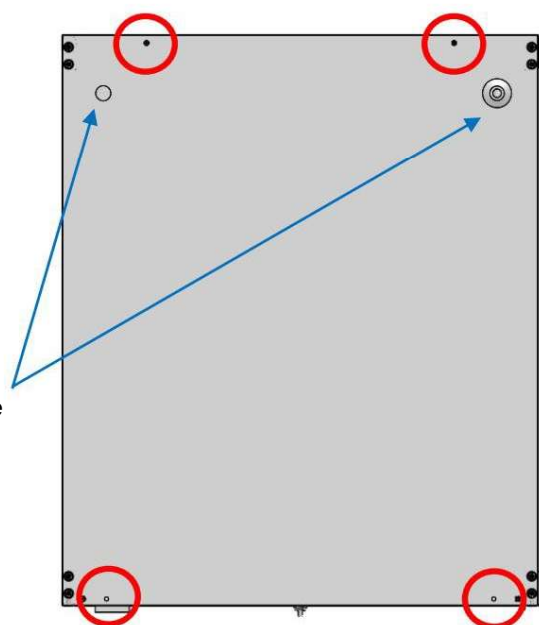
In the first step, insert the bubble wrap [1b]. Then attach the water drain to the planting roof (it can be mounted in two places – on the left or right side – drawing on page 9) – insert element [2b] from above, then insert the rubber disc [3b] from above and tighten it from below with the nut [4b]. Then press the hose [5b] onto the element [2b] from below, as shown in the drawing below.



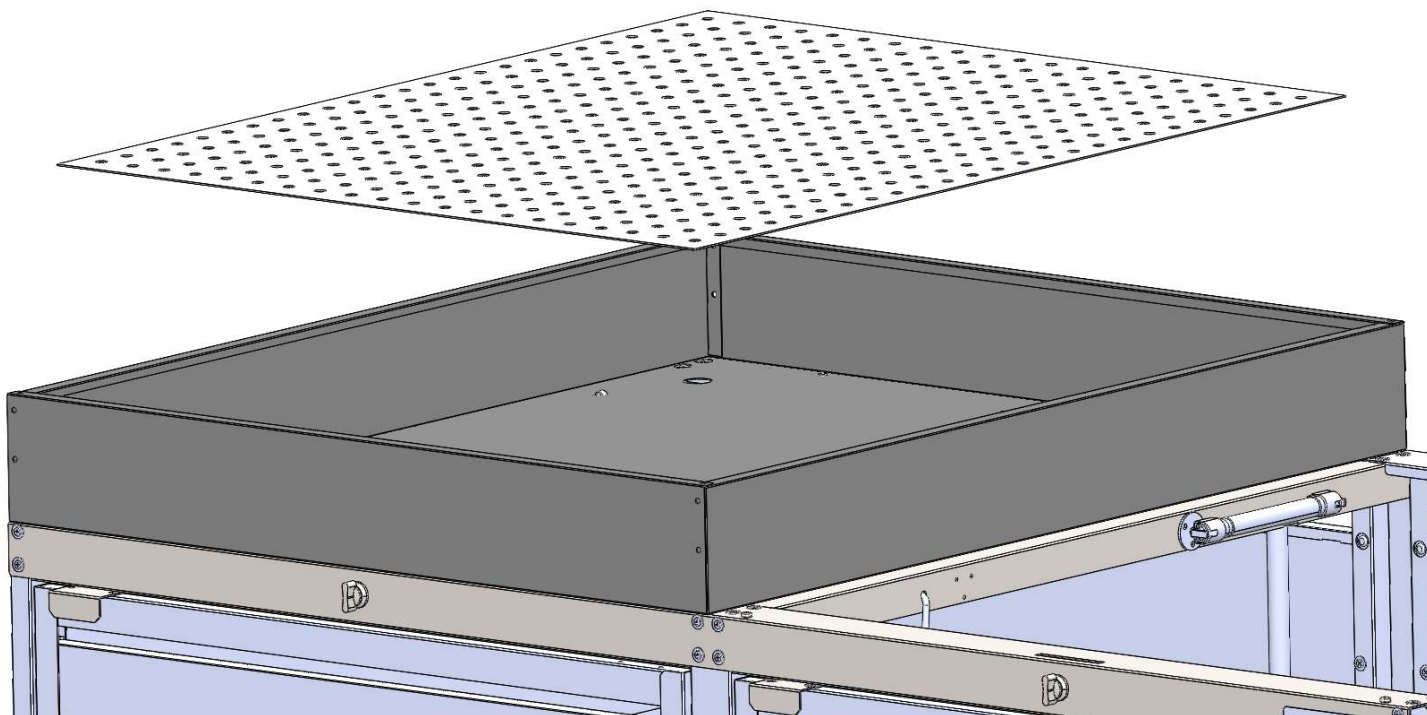
Planting roof with connected drain should be inserted into the dustbin box from above (the hose at the back of the bin box should be placed in the holder [6b] (the bracket should be screwed to the back with sheet metal screws $\varnothing 4.2$). Use M5 screws [7b] at the front and fasten with M5 nuts [8b] in a quantity of 2.



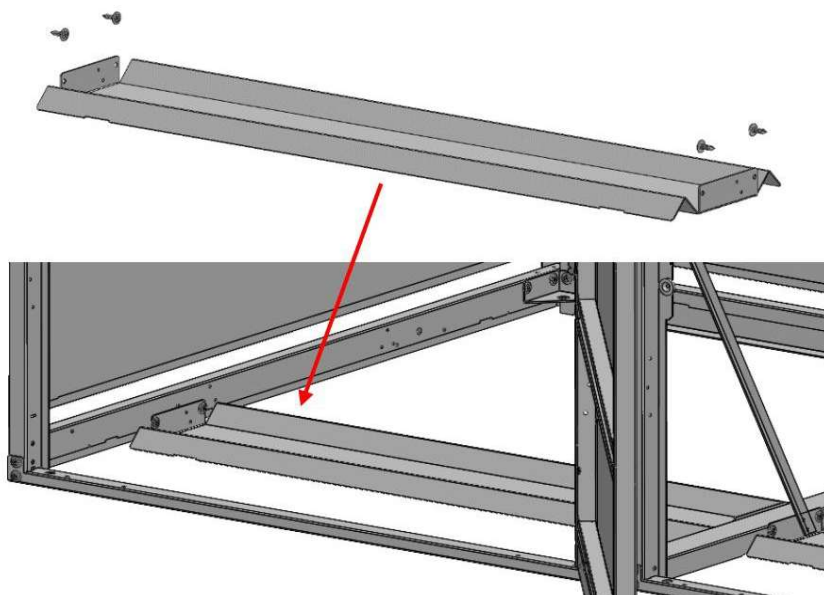
Holes for the top
screws mentioned above



Then place the perforated sheet [9b] on the bubble wrap.

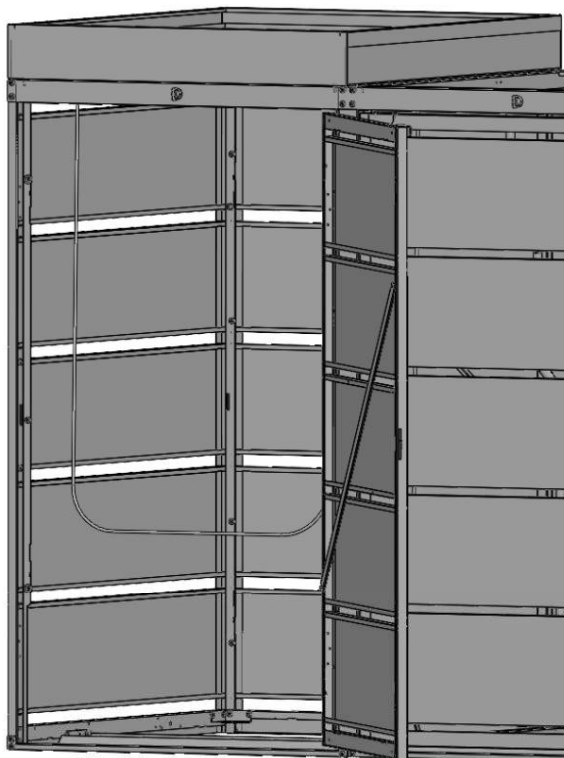


In the front lower part of the structure, screw the wheel lock of the garbage can with black screws. Self-tapping screws $\varnothing 4.2$ [1] in a quantity of 4 pieces as shown in the image below.

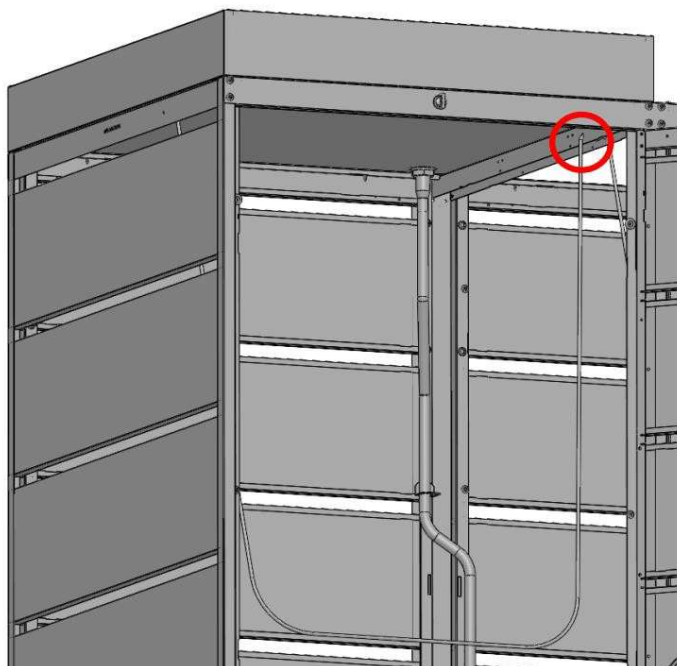
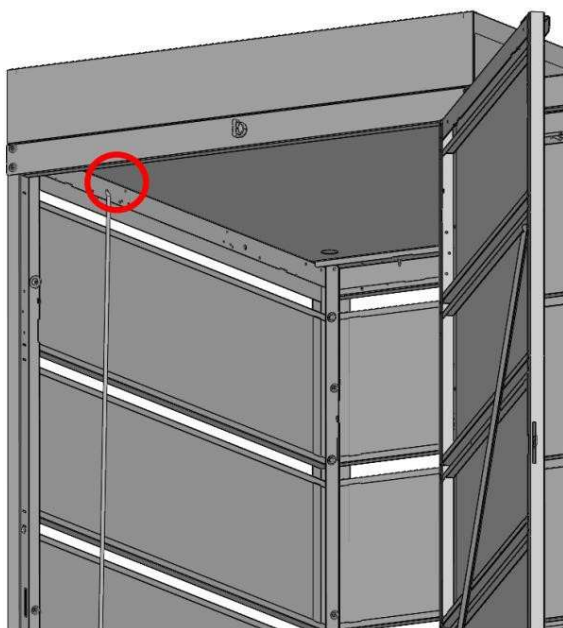


Then insert the garbage can support rod [11b] into the holes shown below. The rod should only be attached after the garbage can has been installed.

11b

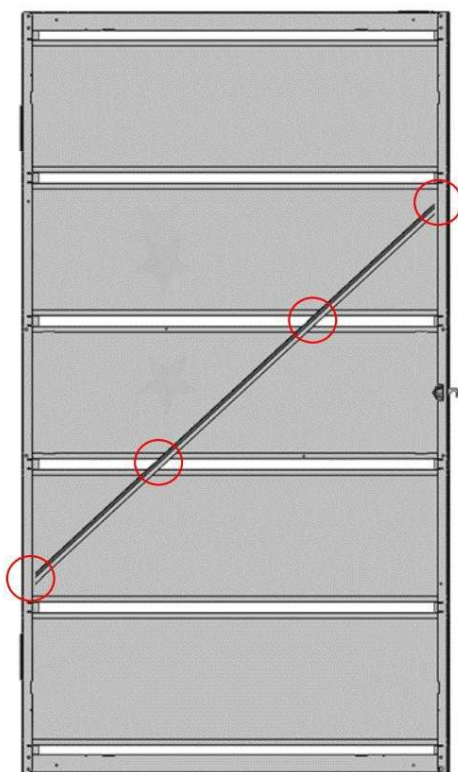
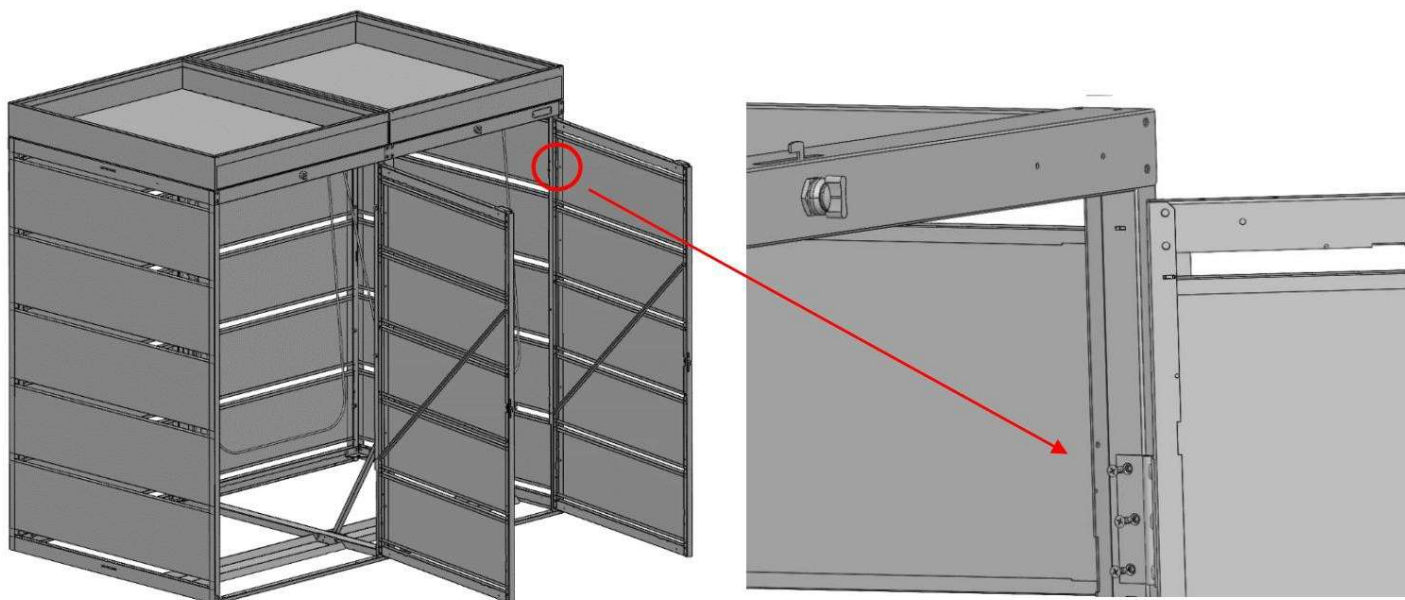


Method of fixing the support rod



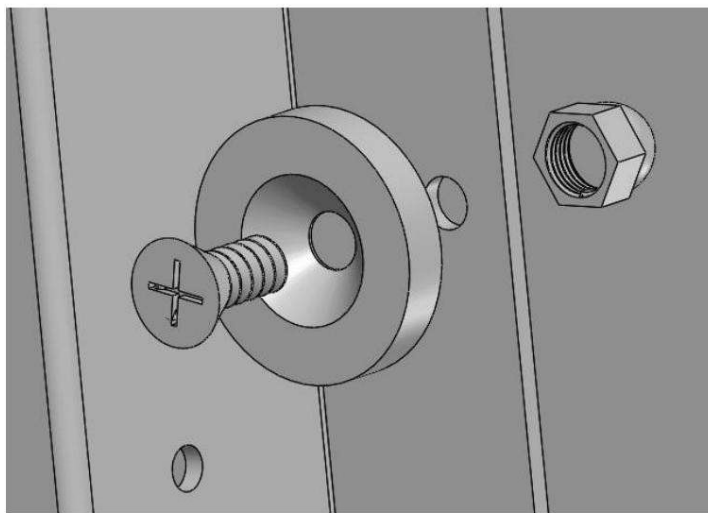
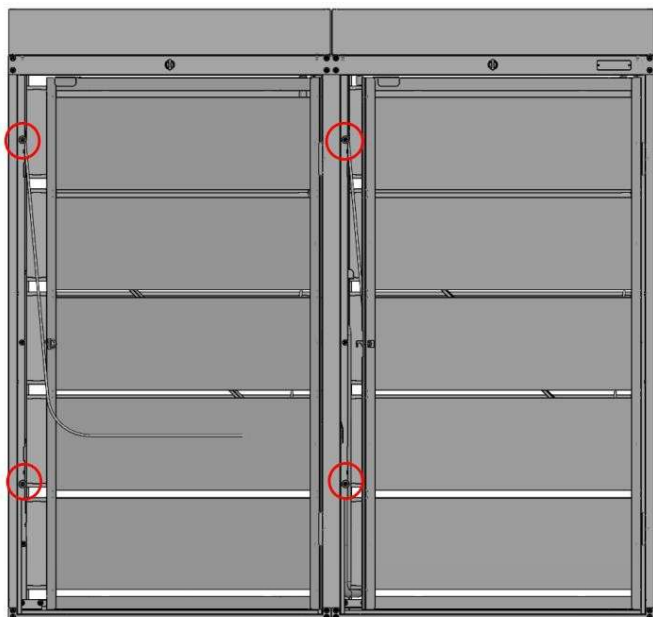
Step 8:

Fix the door [11] by fixing its hinges to the vertical profiles with silver galvanized screws 3.5x13 [2] as shown in the drawing below. Adjust the door opening direction to your liking (the doors are universal – left and right). Attach the struts [22] to the door from the inside with silver galvanized screws 3.5x13 [2], 4 pieces per strut as shown in the image below.



Step 9:

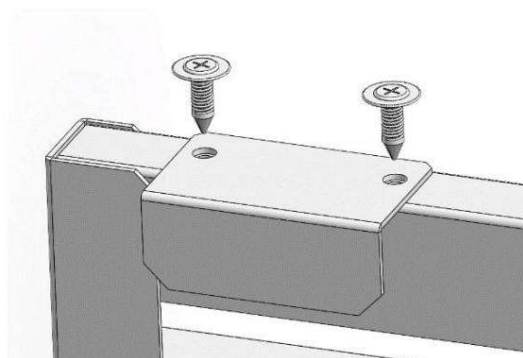
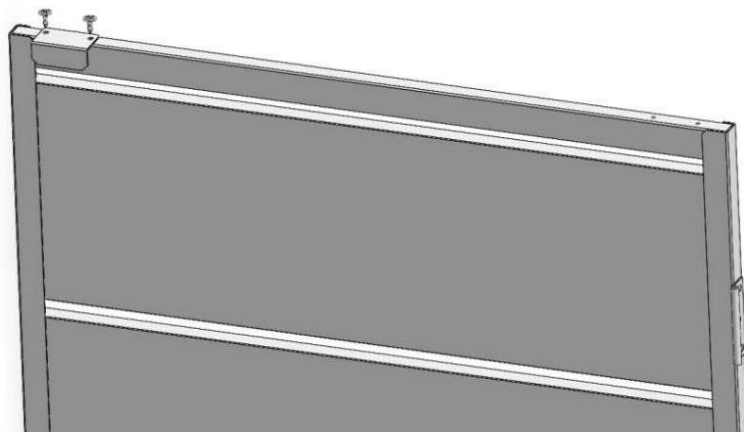
Attach 4 magnets [19] (2 pieces for one door) to the vertical profiles of the frame and/or side, as shown in the image below. Use M3 countersunk screws [21] and M3 cap nuts [23].



Attention! Tighten the union nut by hand with just a little force. – the neodymium magnet is very brittle.

Step 10:

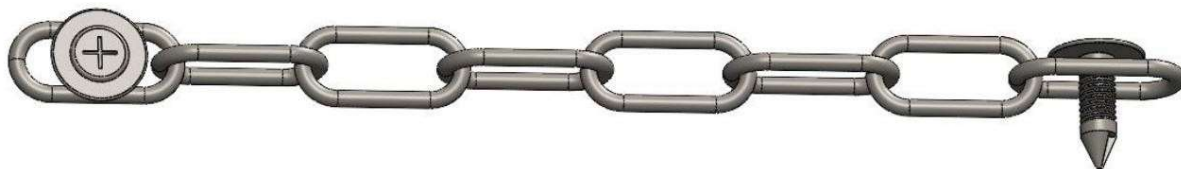
Attach the door handle [15] with 2 black self-tapping screws $\varnothing$ 4.2 [1] as shown in the last drawing below.



Step 11:

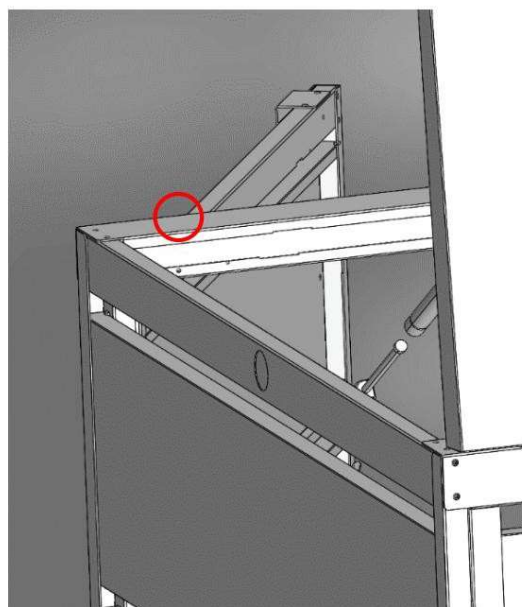
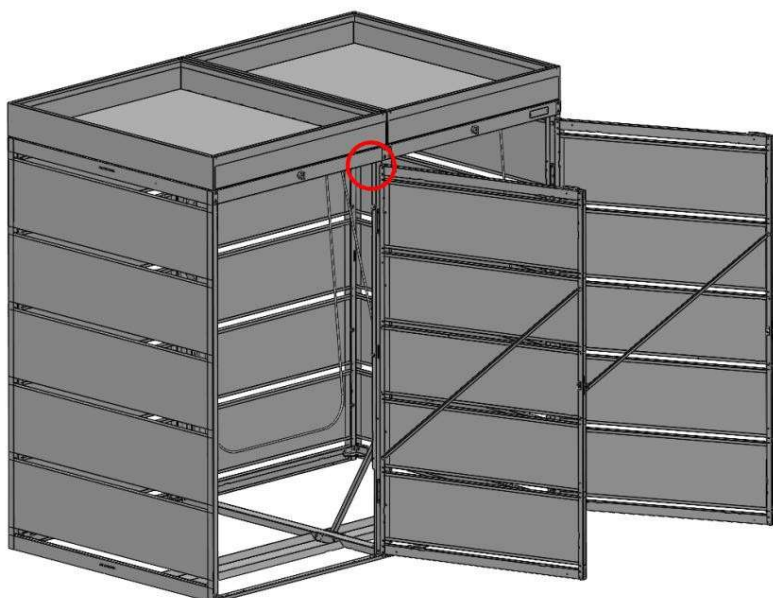
The kit includes a door stop chain (short) and a connecting chain. The door chain is attached to the door [11] (inside) and to the upper front profile strip [5] (inside) with 2 black self-tapping screws $\varnothing 4.2$ [1], the attachment points are marked with a red circle.

Door chain [27]

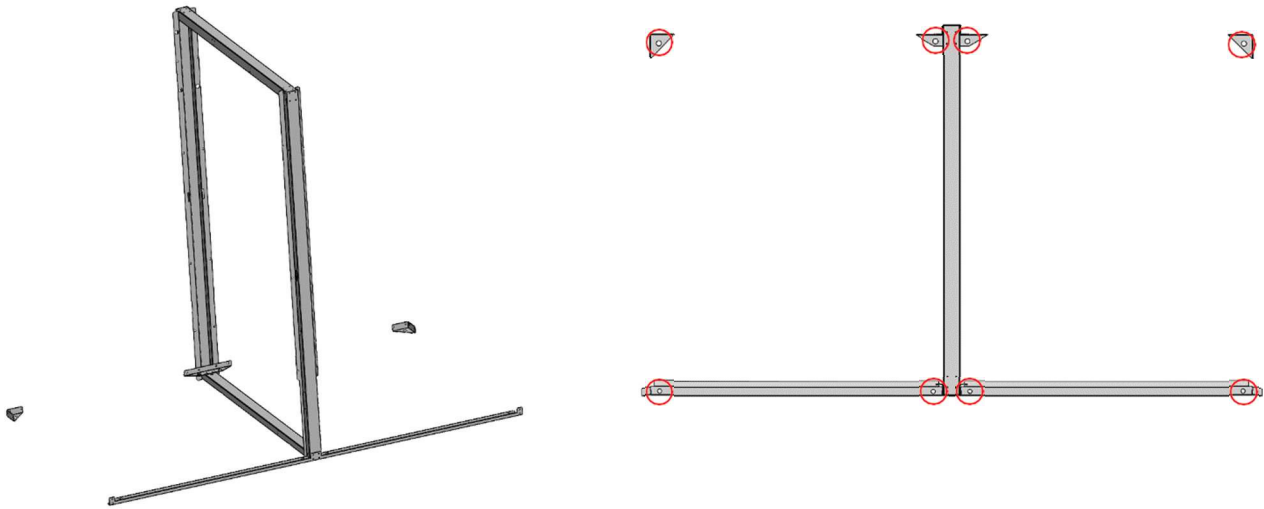


Chain attachment point on the door

Chain attachment point in the front upper profile



Anchoring points – the holes are located in the components shown below. Remember – the stability and safety of the installation is ensured by the use of at least 2 anchors per single box!



Step 15 – Shelf:

**if purchased as an accessory*

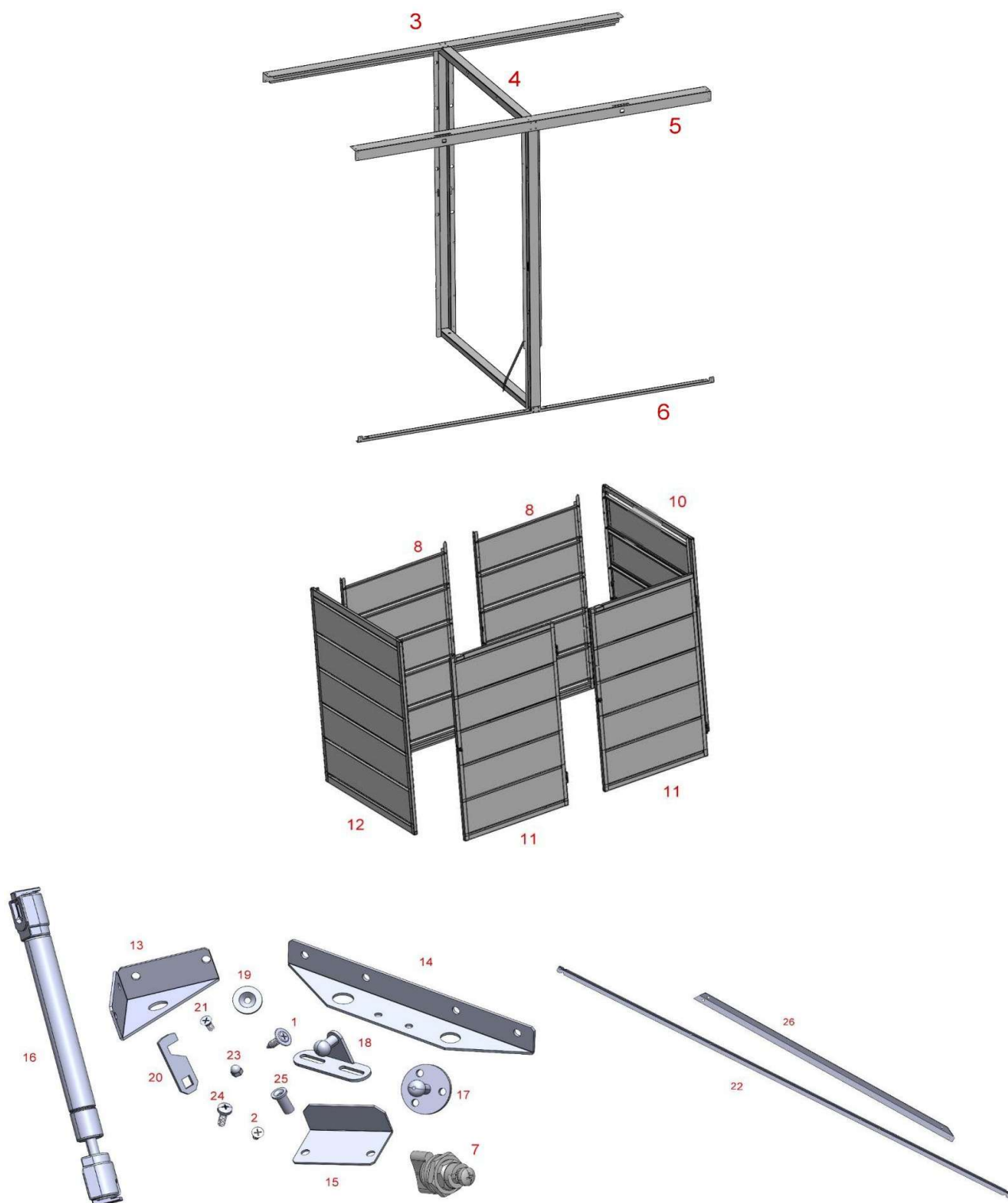
The body has two rectangular holes on the back, into which the rear part of the shelf must be inserted/"hooked". It must then be screwed to the frame and side with 2 black self-tapping screws $\varnothing 4.2$ [1], as shown below.



Warranty

The warranty is 2 years from the date of purchase of the goods.

Components included in the package



Item No.	Article description
1	Black self-tapping screw $\varnothing$ 4.2
2	Silver galvanized self tapping screw 3.5x13
3	Profile strip at the top of the rear
4	Midframe

5	Upper front profile strip
6	Front floor profile strip
8	Back wall
10	Right side panel
11	Door
12	Left side panel
13	Corner connectors
14	Frame connector at the bottom
15	Door handle
19	Magnet
20	Lock tongue
21	Countersunk screw M3
22	Stiffening sheet (optional)
23	Cap nut M3
24	Screw M4
25	Threaded sleeve M4
26	Cover cap 120l door
27	Door Chain (wind chain)
1b	Bubble wrap
2b	Implementation of water connection
3b	Rubber pad
4b	Nut for lateral feed-through water connection
5b	Hose
6b	Hose holder
7b	M5-Bolt
8b	Hexagon Nut M5
9b	Perforated sheet metal
11b	Support bar for wheelie garbage can



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