CATIO TUNIEL

Assembly guide



Omlet

SATISFY YOUR CAT'S CURIOSITY

Watch the 'How to Build' video now



CAT CAUGHT YOUR IMAGINATION?

Let your creative inspiration roam free and draw a pic of your cat on this page. More of a scribbler than a sketcher? Take a leaf from the likes of Lear* and write a poem! Tag us on social so we can share your talent with our curious collective of fellow animal lovers.

@OMLETUSA



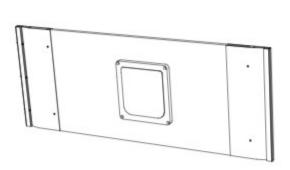




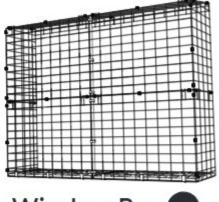


CATIO TUNNEL MODULES

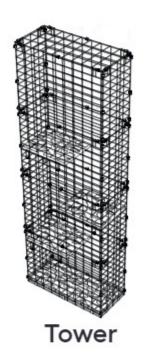
You will be building these individually first. Modules required depend on desired set up.



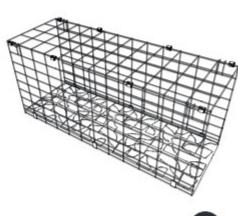
Window Board 06



Window Box 17



32



Tunnel 49



Square



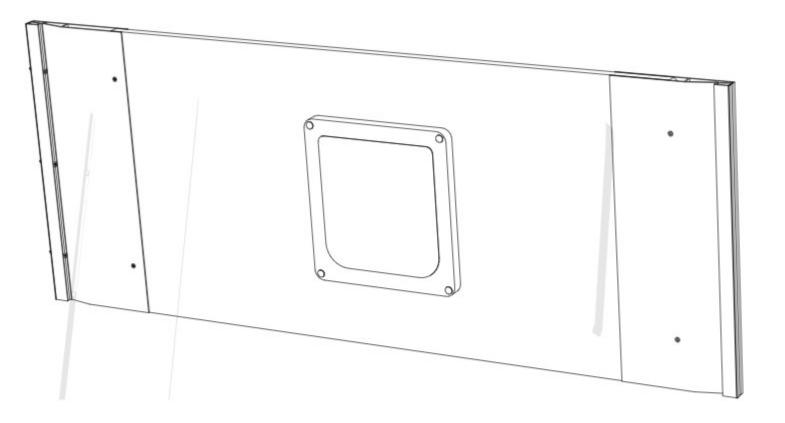
3

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Tunnel	49
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Stand	57
System Assembly	
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Walkway Example 1	90
Walkway Example 2	

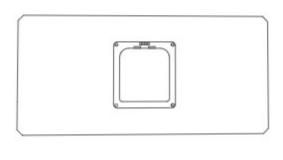
WINDOW BOARD

Module Assembly



What you have received

096.0035 Boxed Window Board



096.0015 Cat Door Assembly Window Board and X1



096.0018 with Insulation Window Board Extrusion X2

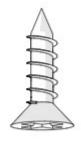


096.0111 : Fixings Pack Window Board





096.1103 Wall Mounting Clip Connection Hooks X2



800.0314 plastite screw Self tapping X16



800.0323 Nylon Washer M6 X2



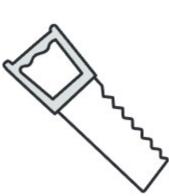
You will need...

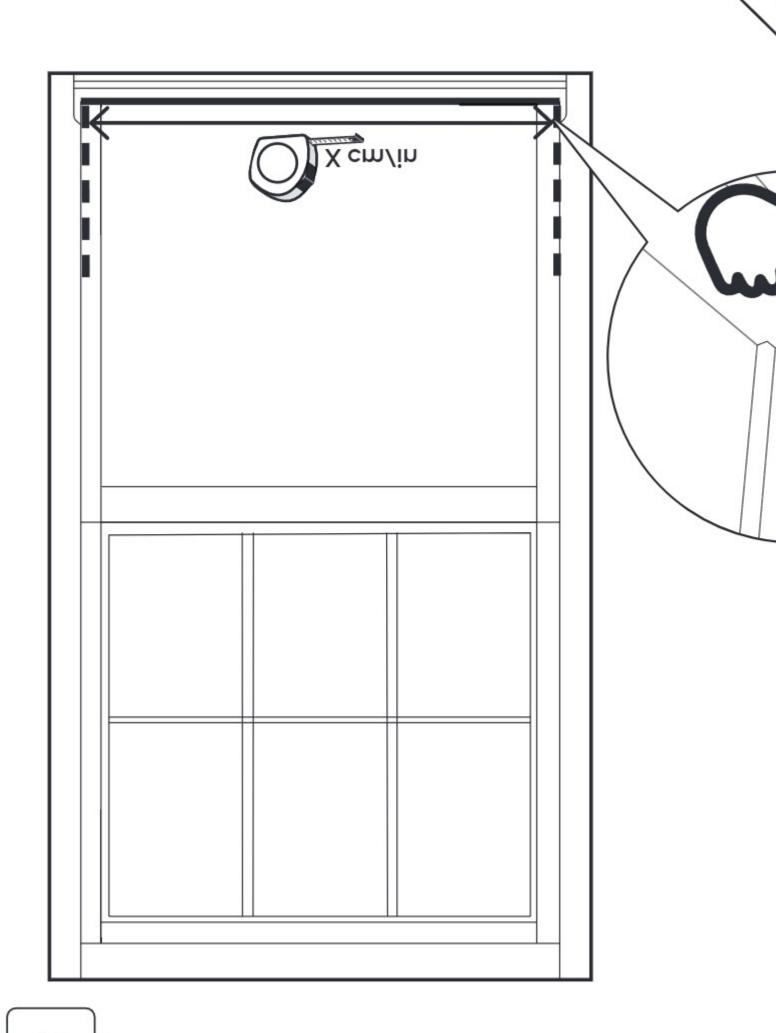
096.1045

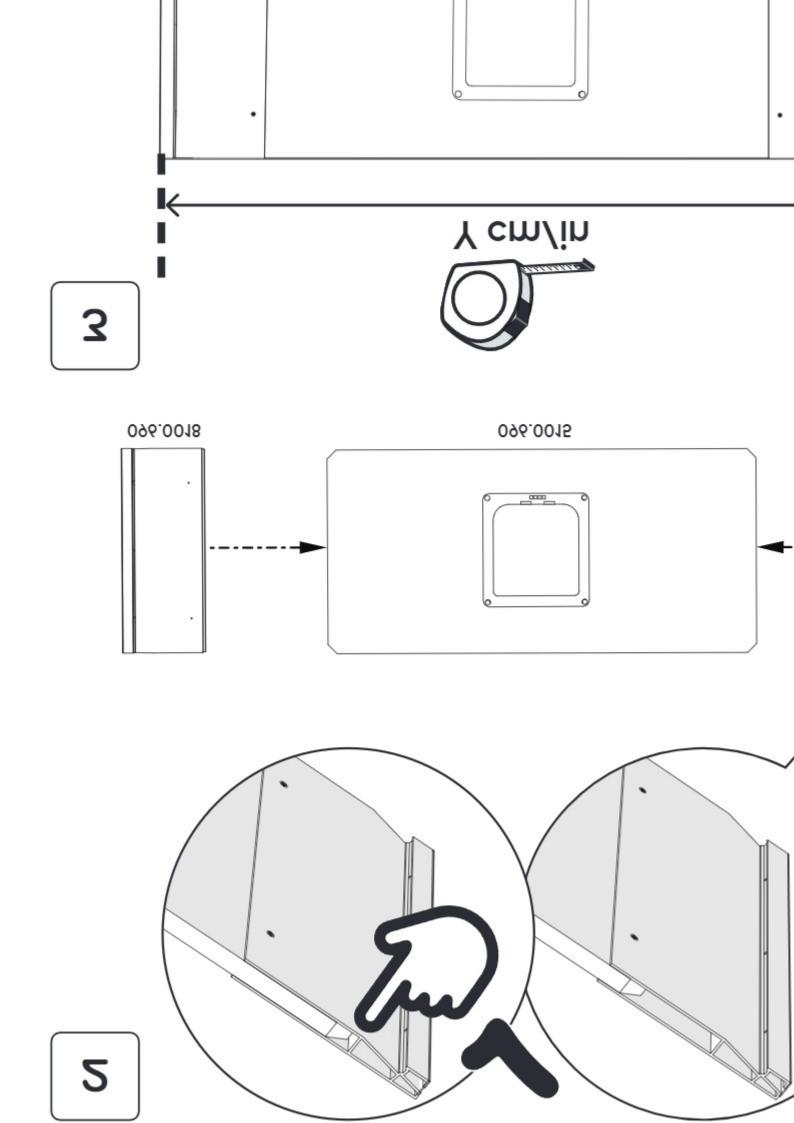


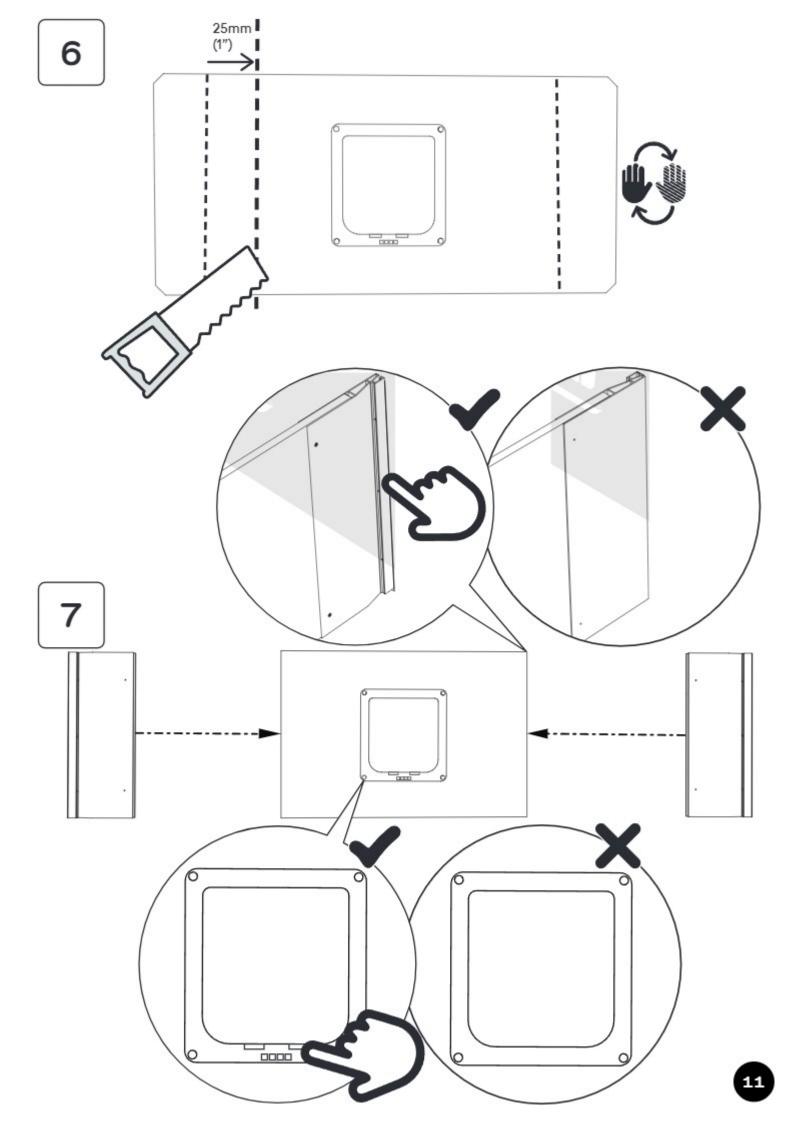


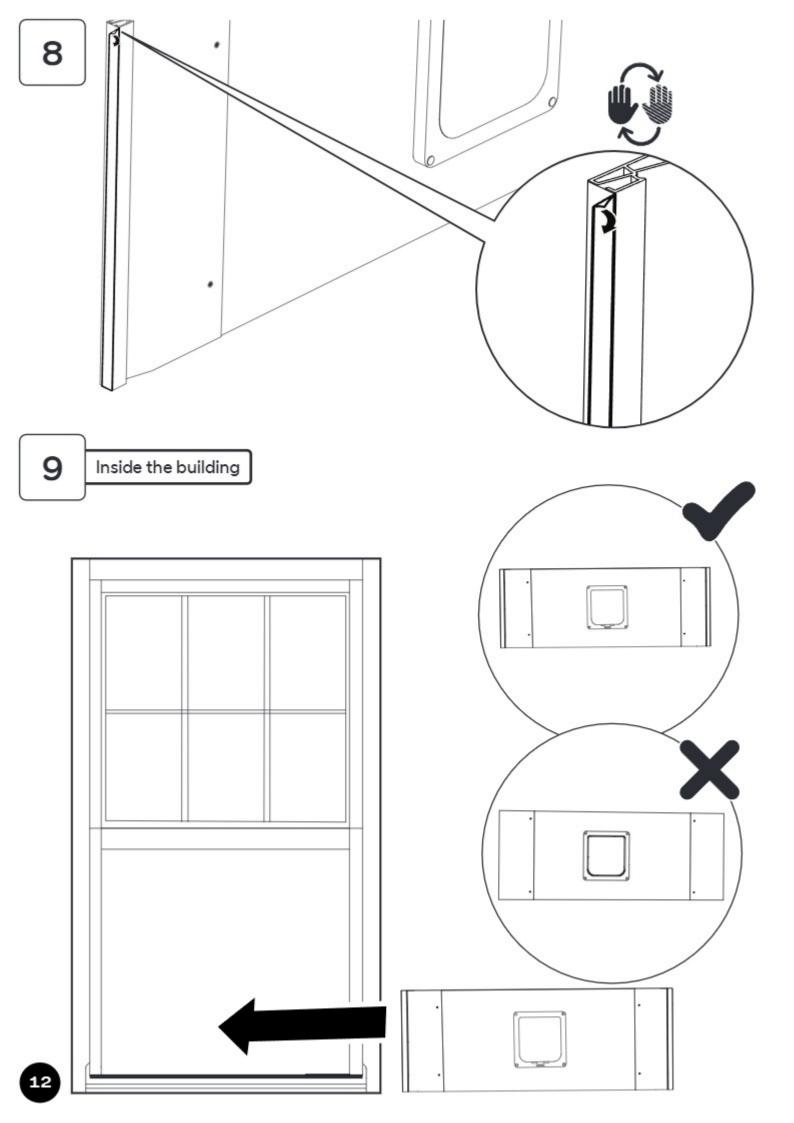


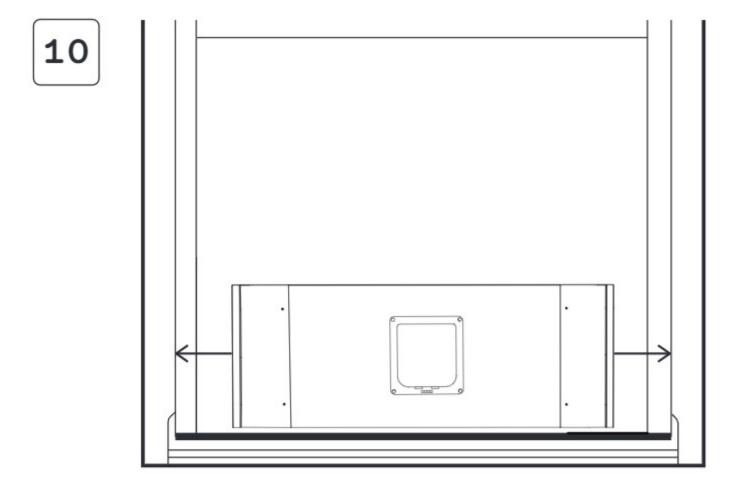


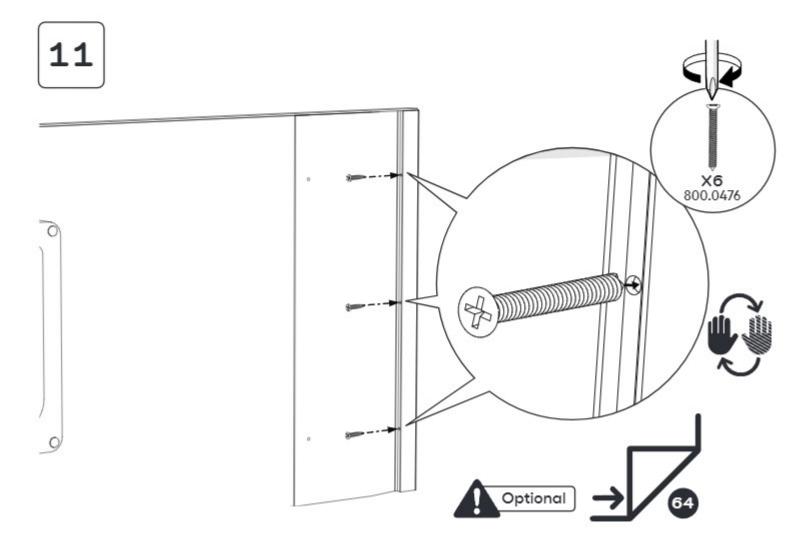




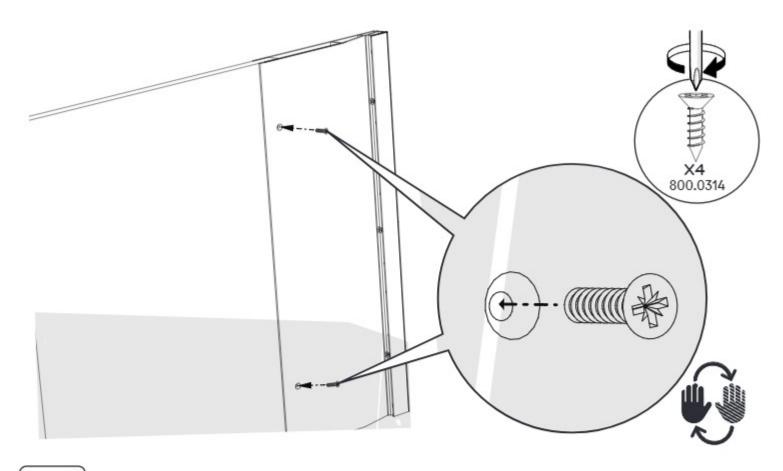




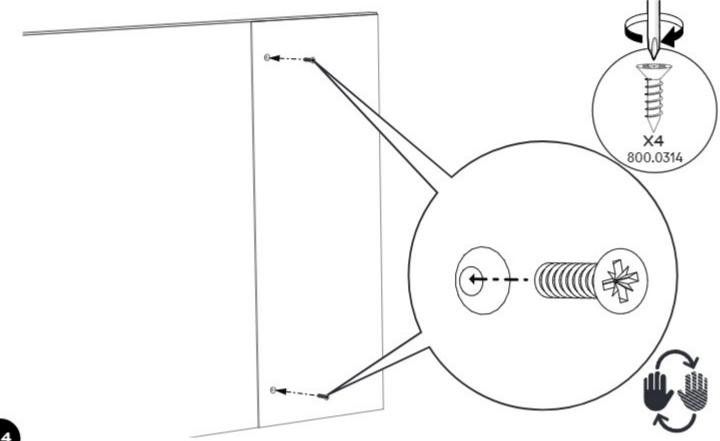


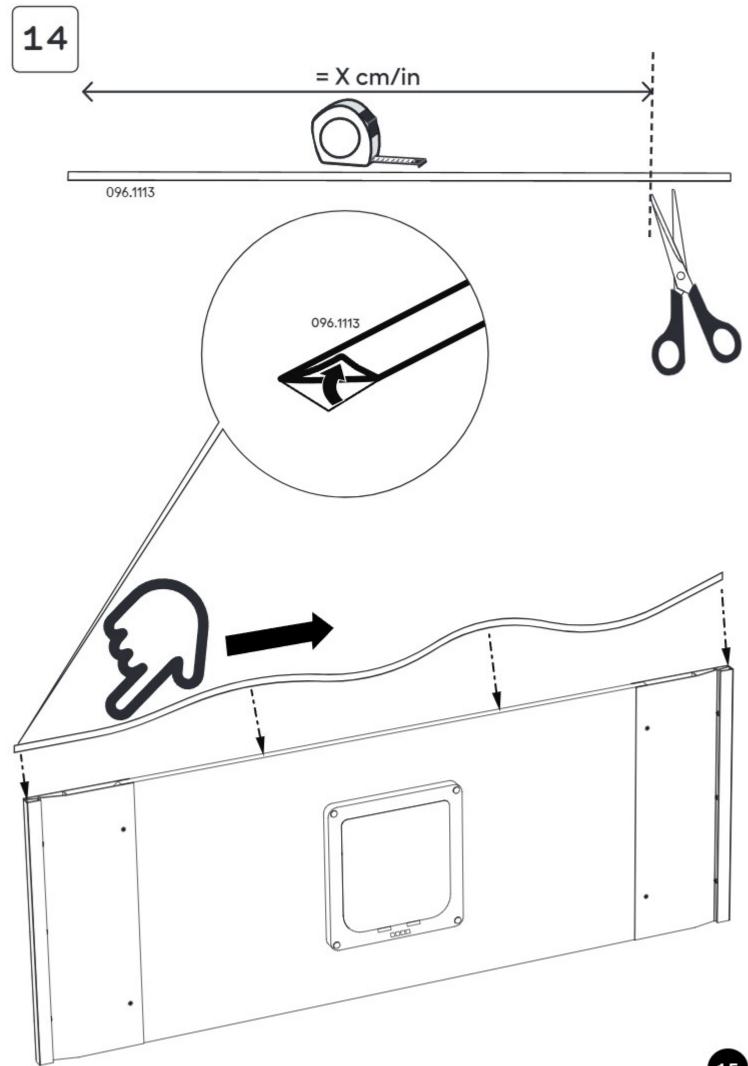


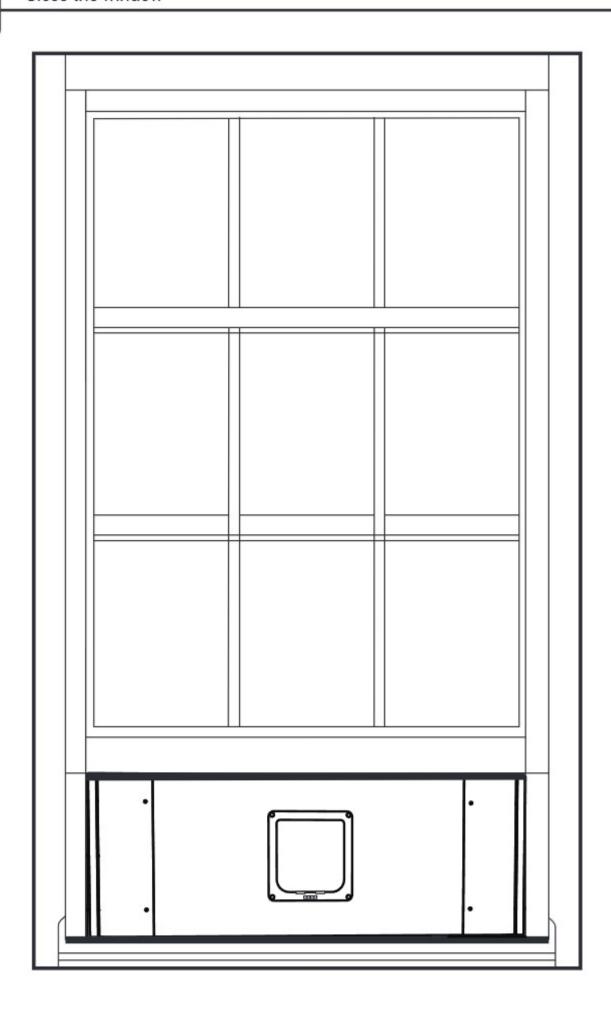
12 Inside the building



13 Outside the building

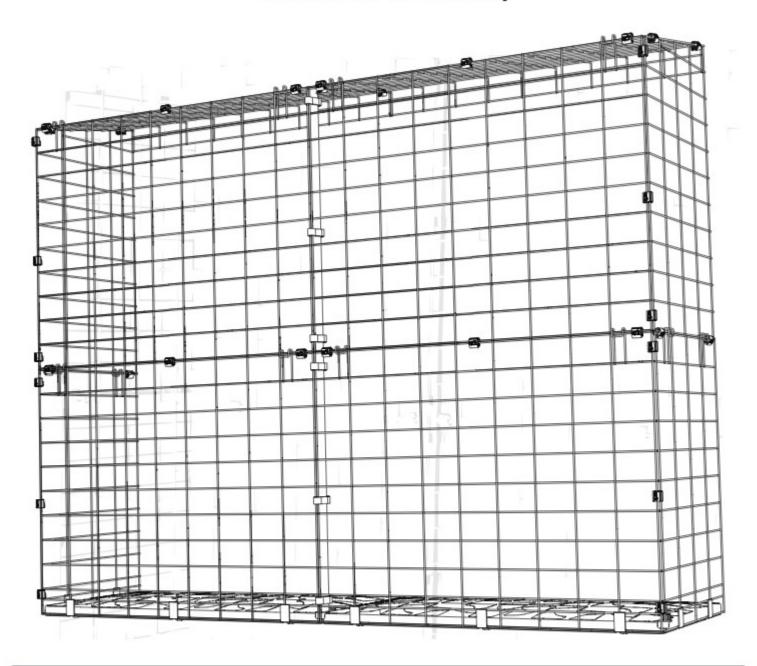




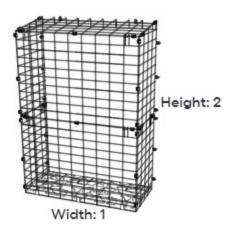


WINDOW BOX

Module Assembly

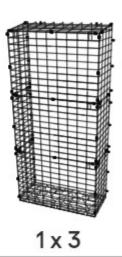


Which size Window Box are you assembling? Please look at all the possible configurations on the following two pages.

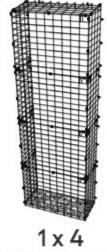


1 x 2

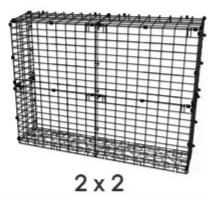
096.0024 Boxed Window Box



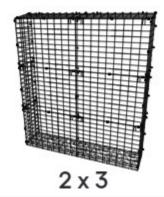
096.0026 Boxed Window Box Vertical Extension A



096.0024 Boxed Window Box 096.0026 Boxed Window Box Vertical Extension A x2



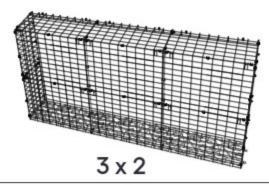
096.0024 Boxed Window Box 096.0025 Boxed Window Box Horizontal Extension



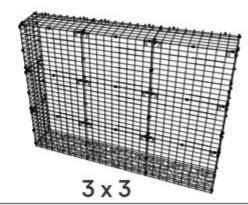
096.0024 Boxed Window Box 096.0025 Boxed Window Box Horizontal Extension 096.0026 Boxed Window Box Vertical Extension A 096.0027 Boxed Window Box Vertical Extension B



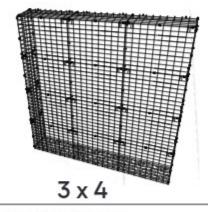
096.0024 Boxed Window Box 096.0025 Boxed Window Box Horizontal Extension 096.0026 Boxed Window Box Vertical Extension A X2 096.0027 Boxed Window Box Vertical Extension B X2



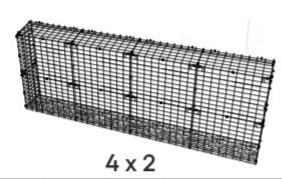
096.0024 Boxed Window Box 096.0025 Boxed Window Box Horizontal Extension x2



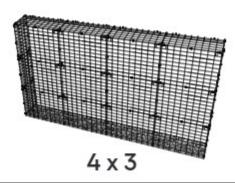
096.0024 Boxed Window Box 096.0025 Boxed Window Box Horizontal Extension 096.0026 Boxed Window Box Vertical Extension A **x2** 096.0027 Boxed Window Box Vertical Extension B **x2**



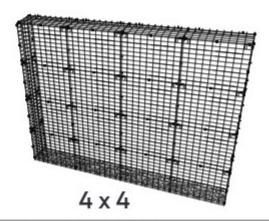
096.0024 Boxed Window Box
096.0025 Boxed Window Box Horizontal Extension X2
096.0026 Boxed Window Box Vertical Extension A X2
096.0027 Boxed Window Box Vertical Extension B X4



096.0024 Boxed Window Box 096.0025 Boxed Window Box Horizontal Extension x3

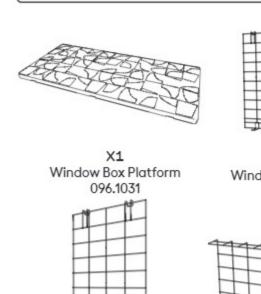


096.0024 Boxed Window Box
096.0025 Boxed Window Box Horizontal Extension
096.0026 Boxed Window Box Vertical Extension A x3
096.0027 Boxed Window Box Vertical Extension B x3

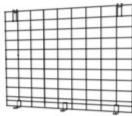


096.0024 Boxed Window Box
096.0025 Boxed Window Box Horizontal Extension x3
096.0026 Boxed Window Box Vertical Extension A x2
096.0027 Boxed Window Box Vertical Extension B x6

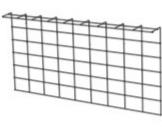
096.0024 Boxed Window Box



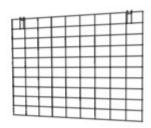
X2 Window Box Side Panel 096,1034



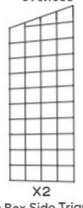
X1 Window Box Front Panel 096.1032



X1 Window Box Top Panel 096.1036



X1 Window Box Front Extension 096.1033



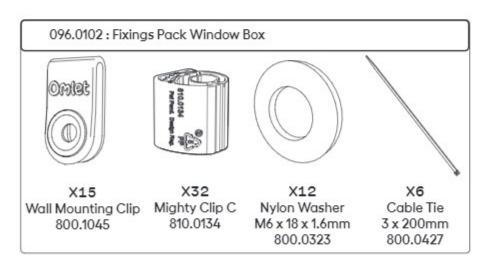
Window Box Side Triangle Top 096.1038

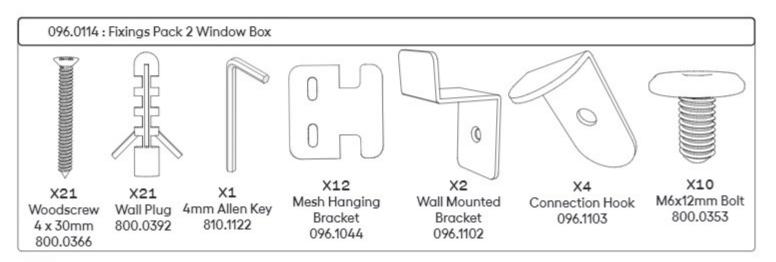


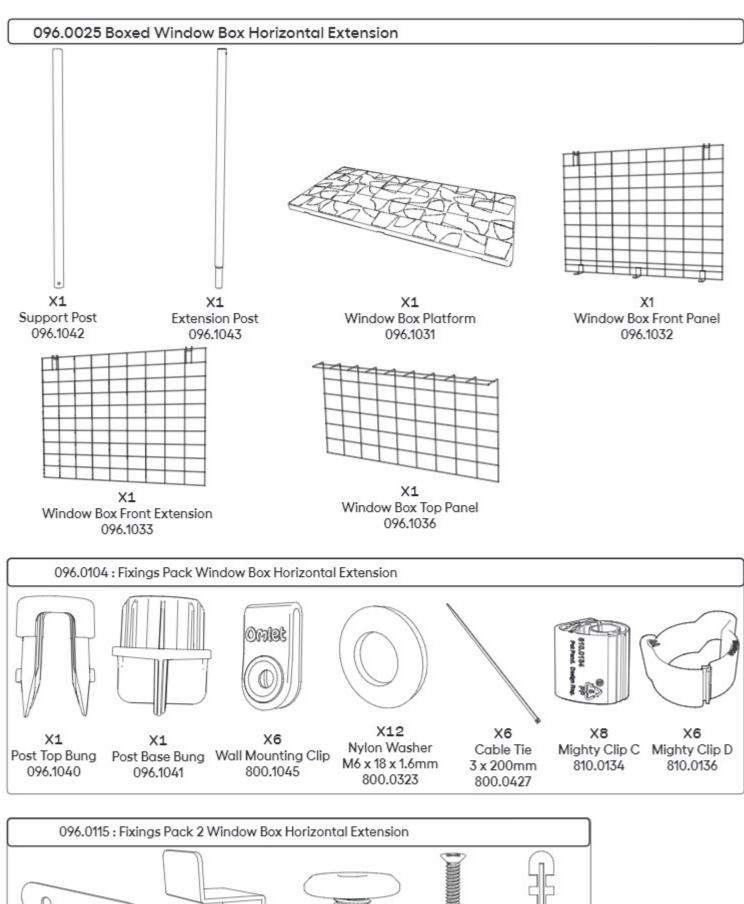
X4 Mesh Edge Protector 250 810.0410

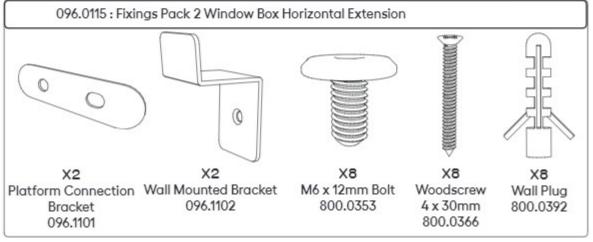


X4 Mesh Edge Protector 330 810.0411

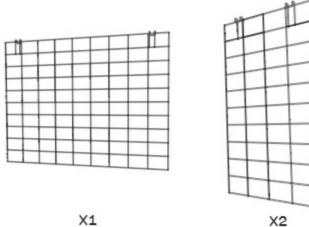






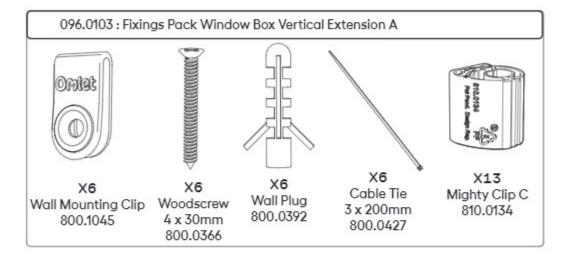


096.0026 Boxed Window Box Vertical Extension A

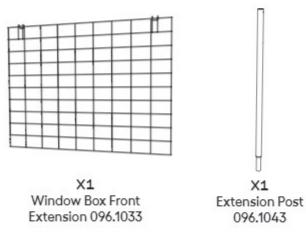


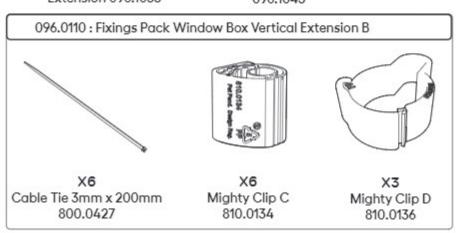
X1 Window Box Front Extension 096.1033

Window Box Side Extension 096,1035



096.0027 Boxed Window Box Vertical Extension B





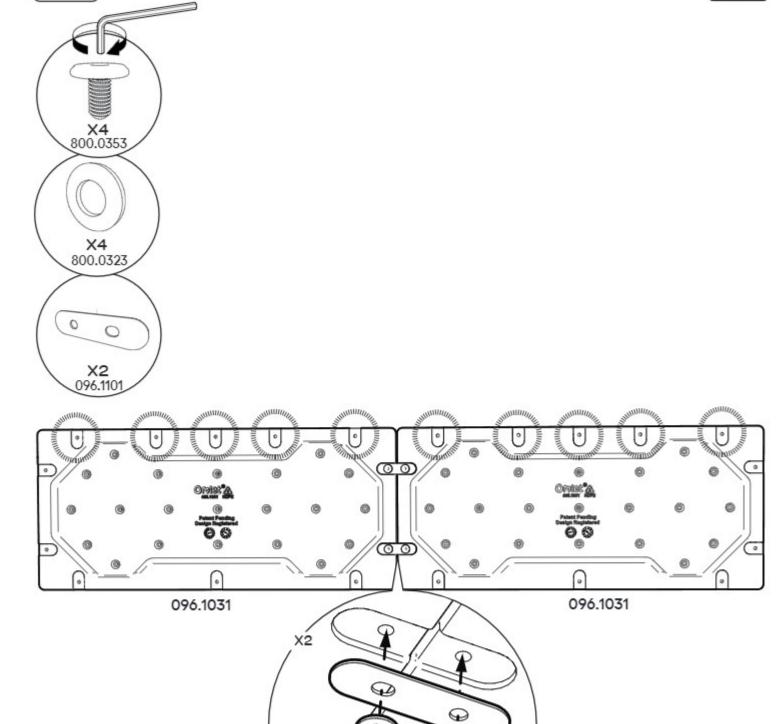
The Window box is a modular system. The following pages show the assembly of a 2x2 Window box. If you are assembling a different size the steps need to be adjusted but will follow the same principles.

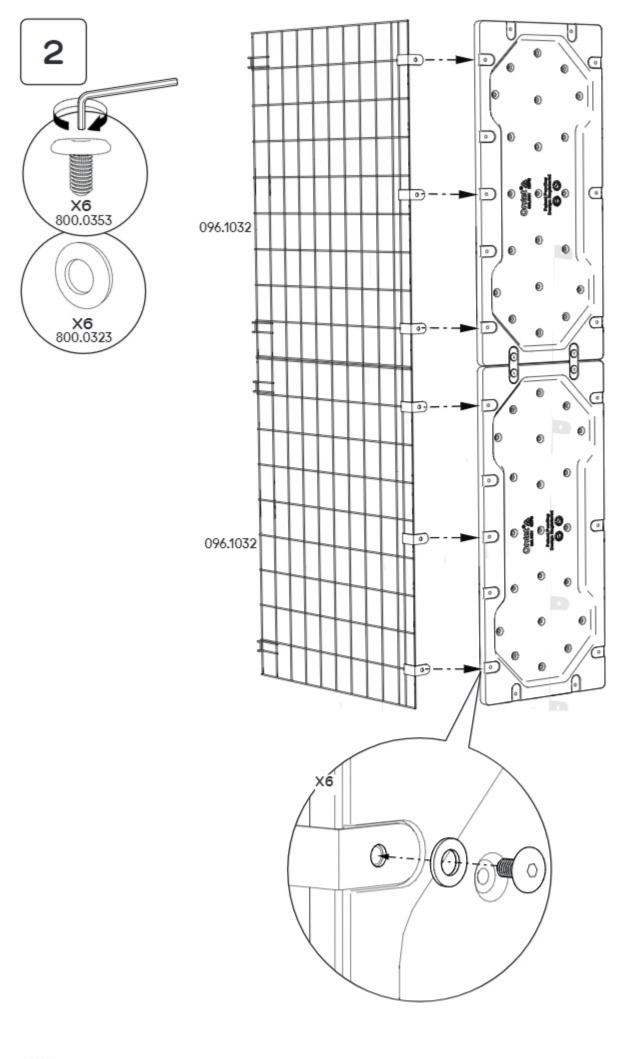


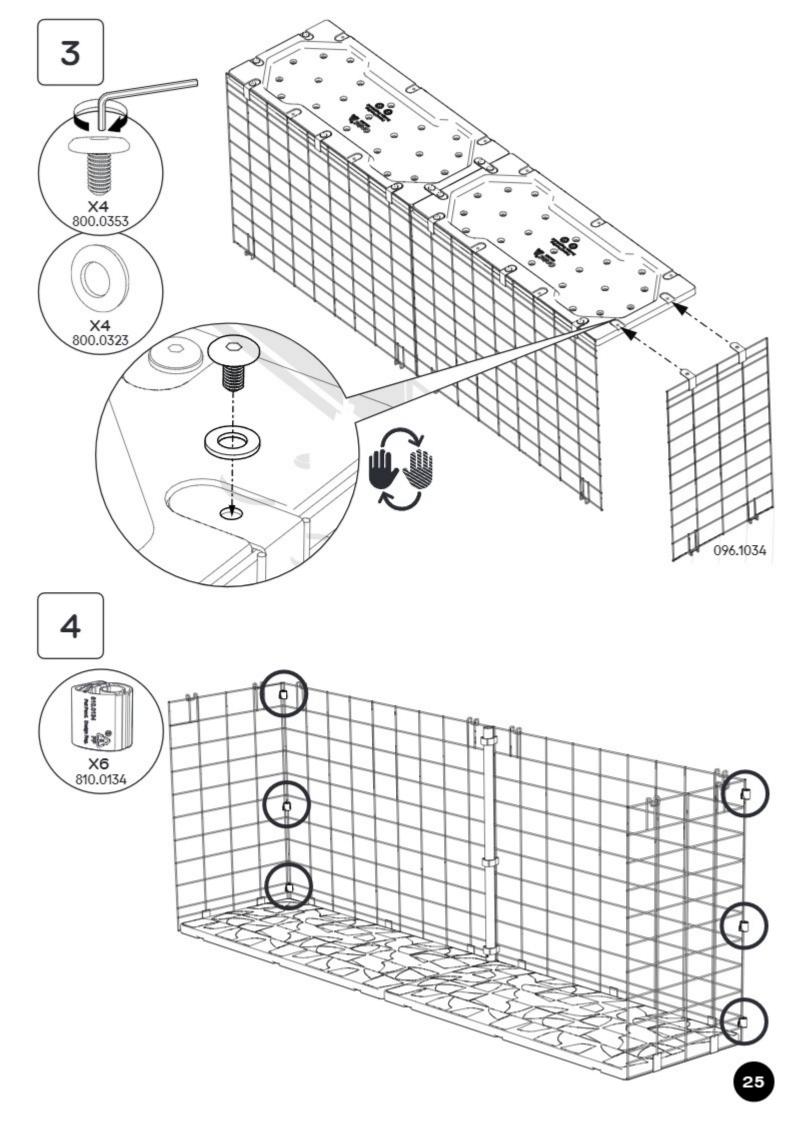
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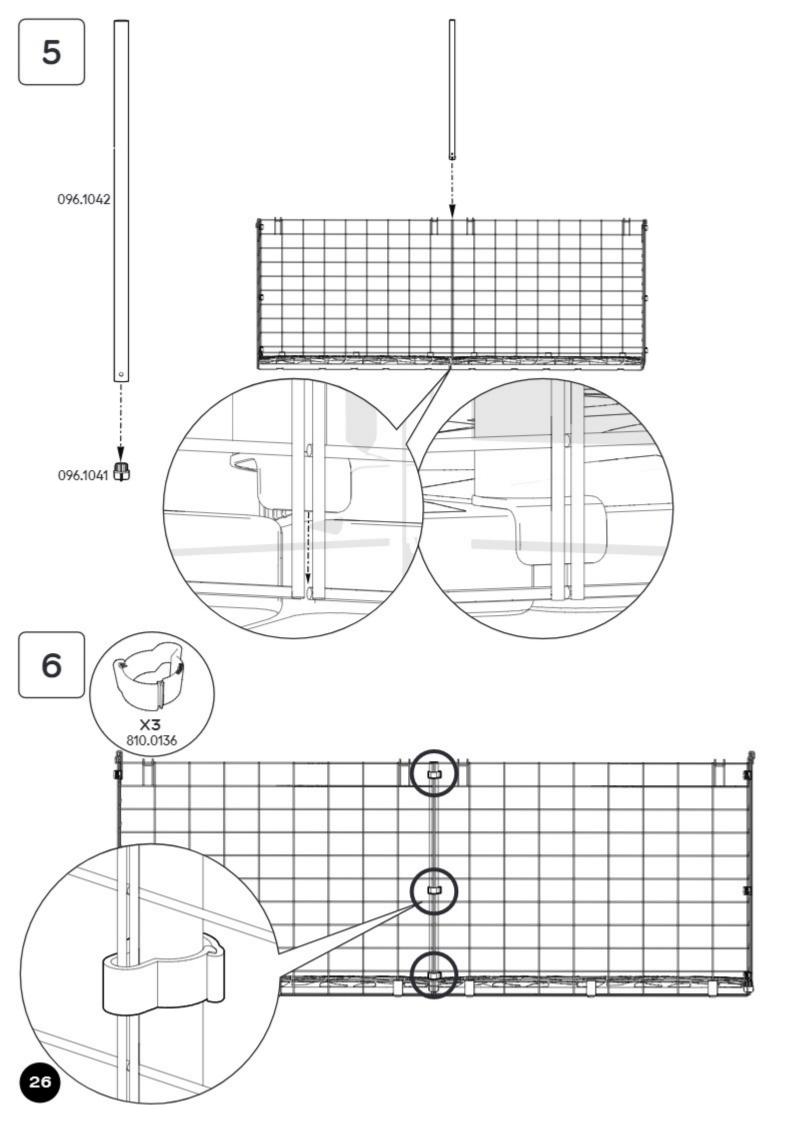
Please make sure the platforms are attached with the 5 bracket slots on the same side. This is the same side you'll attach your mesh panels to.

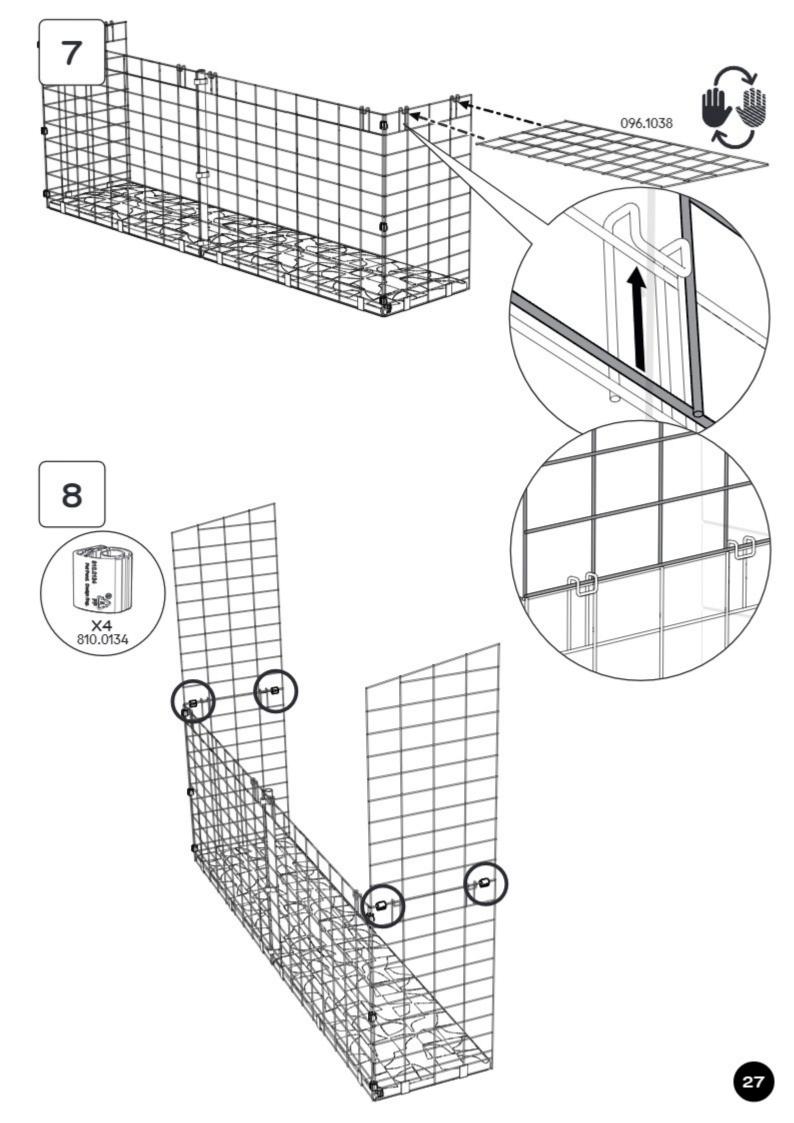


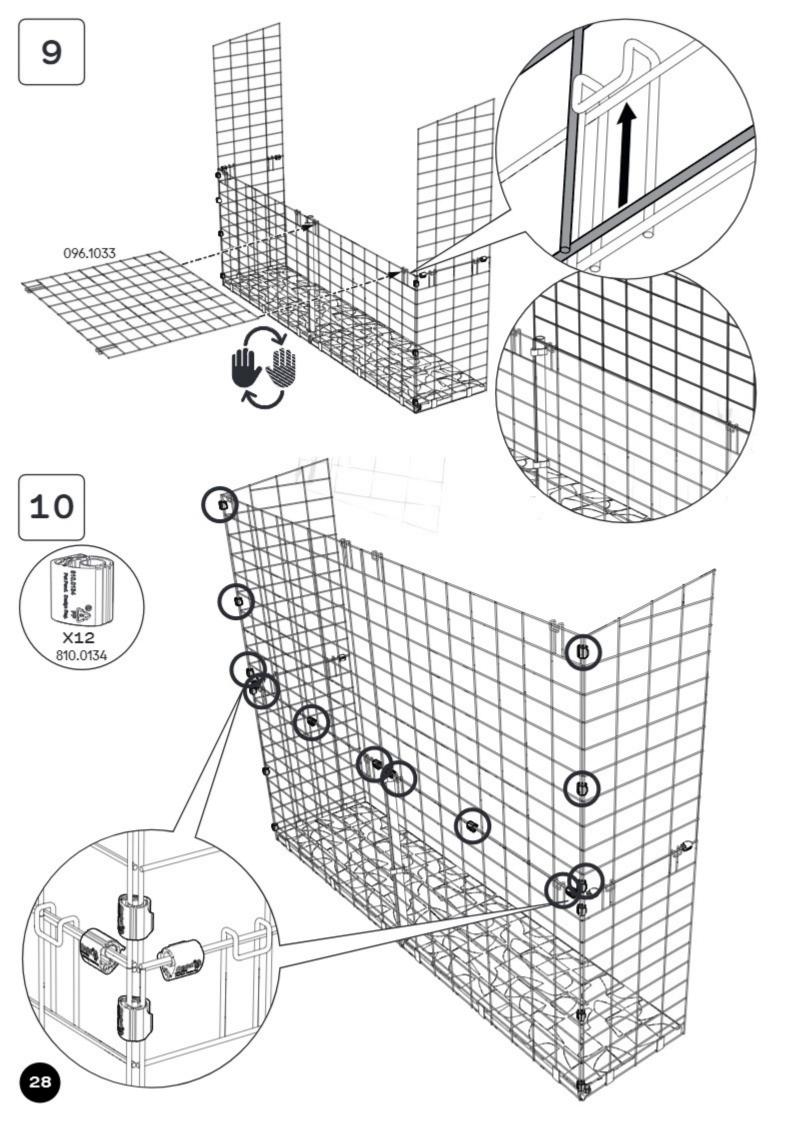


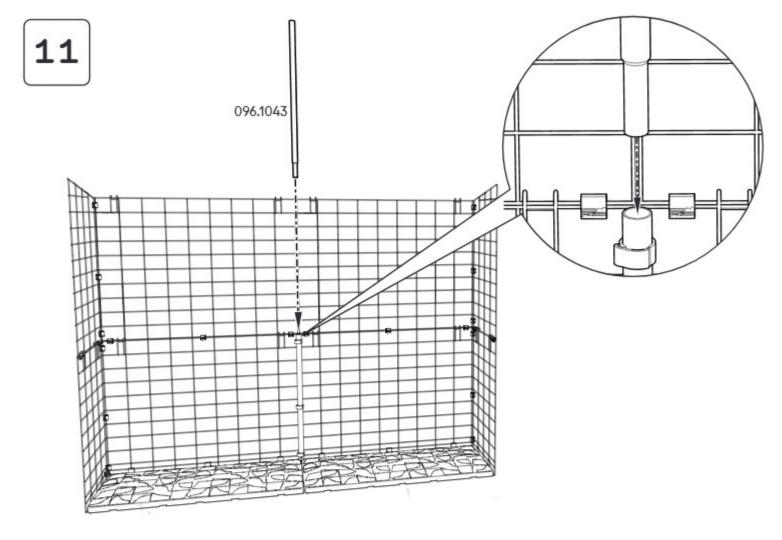


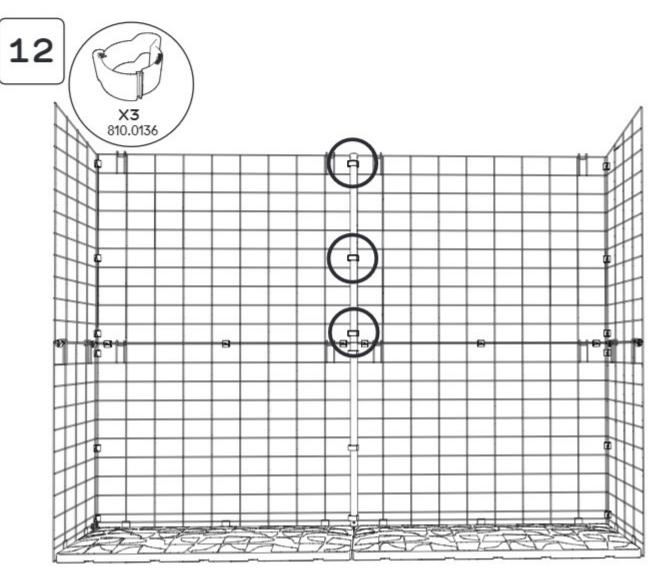


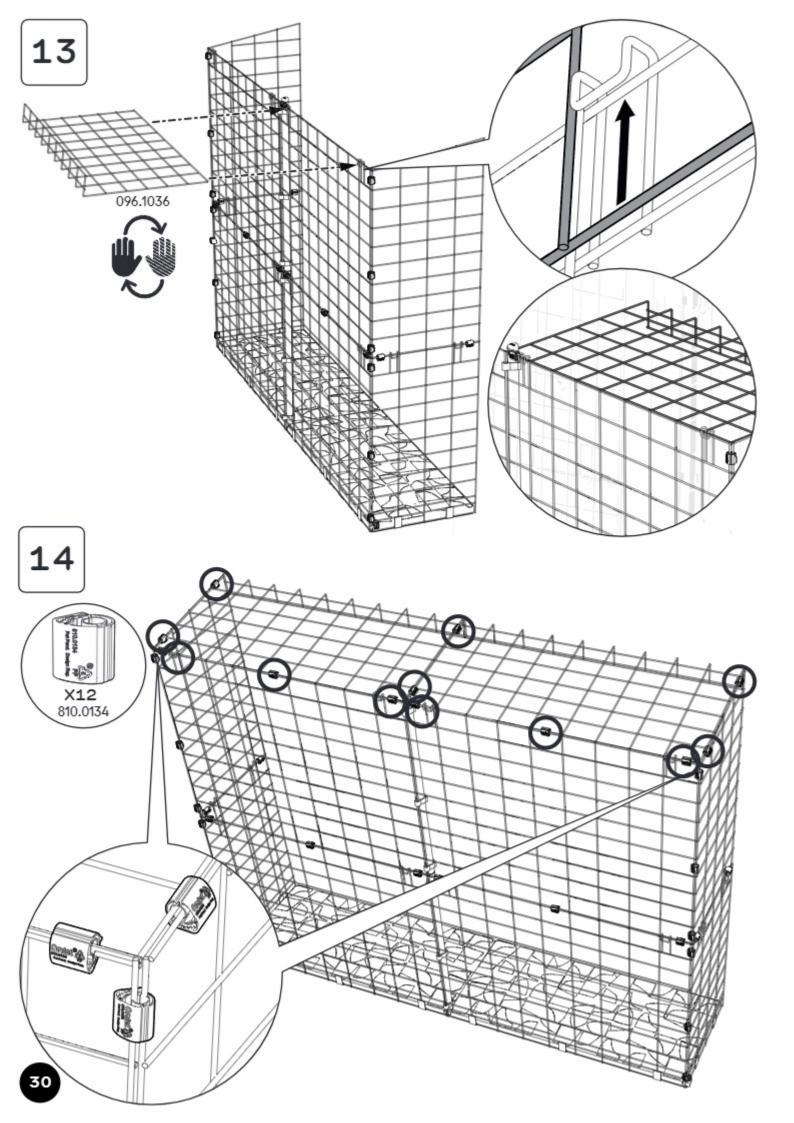


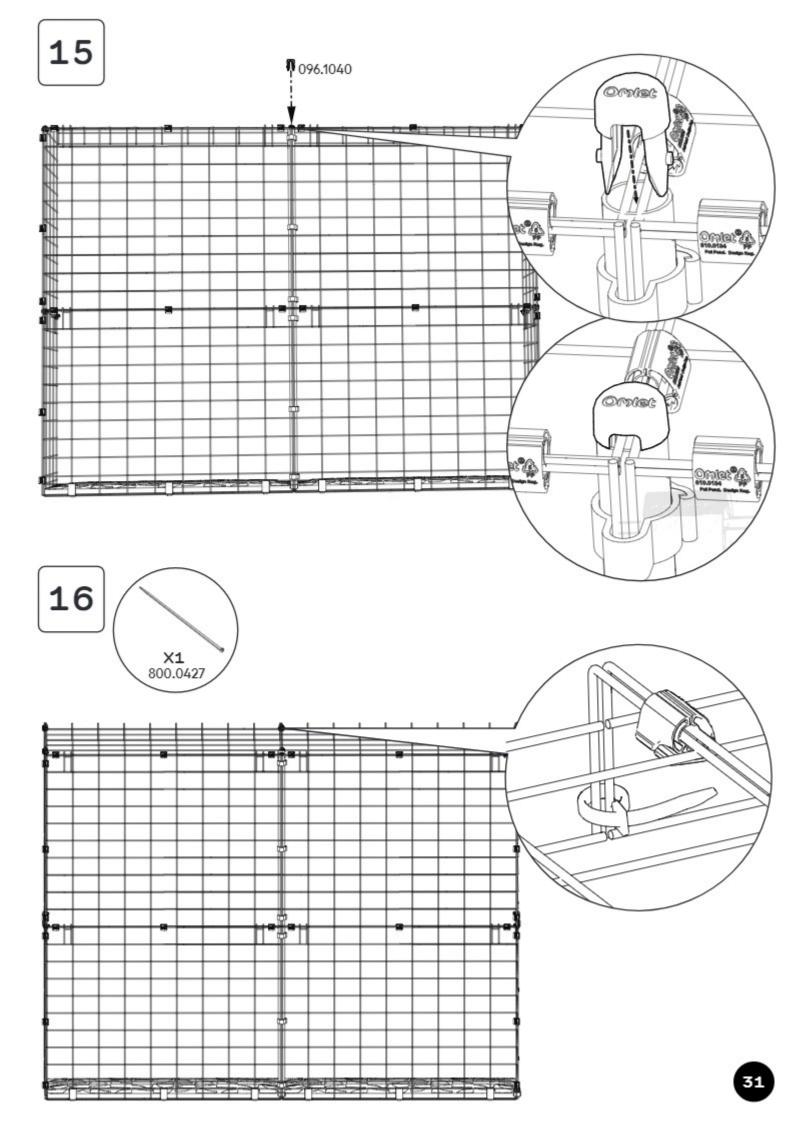








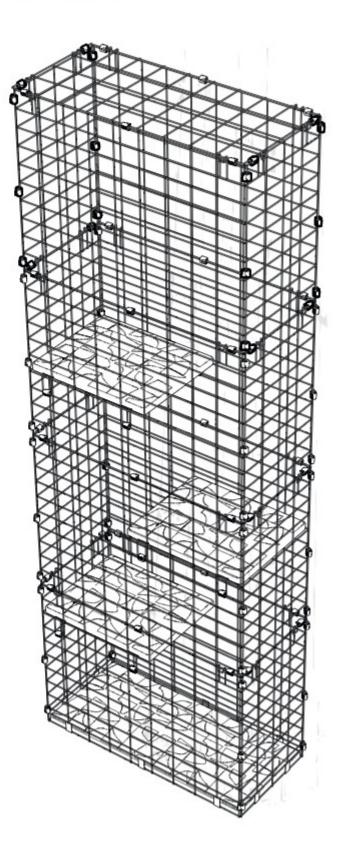




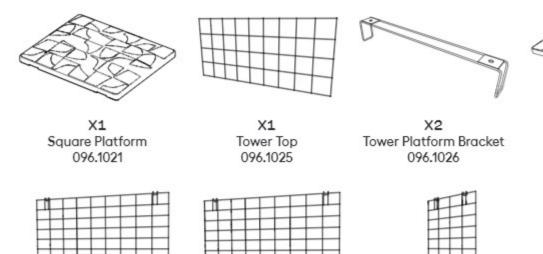
TOWER

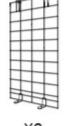
Module Assembly





096.0028 Boxed Tower



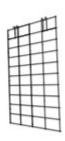


096.1034

Window Box Side Panel

4mm Allen Key

810.1122



Window Box Platform

096.1031

Window Box Side Extension 096.1035



Window Box Front Panel

096.1032

Mesh Edge Protector 250 810.0410

Cable Tie

3 x 200mm

800.0427



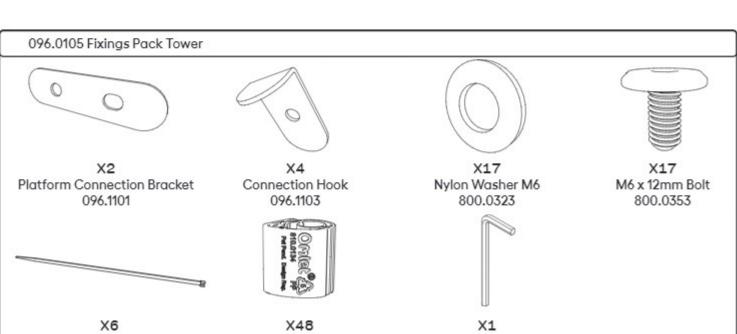
X2

Window Box Front

Extension

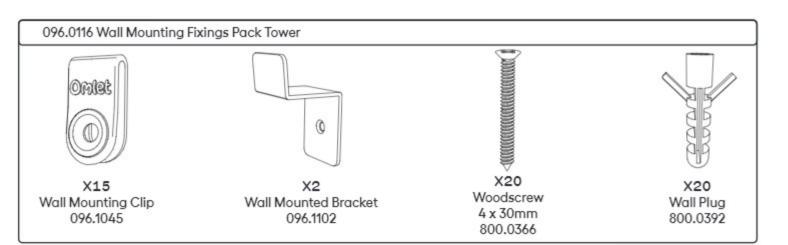
096.1033

Mesh Edge Protector 330 810.0411

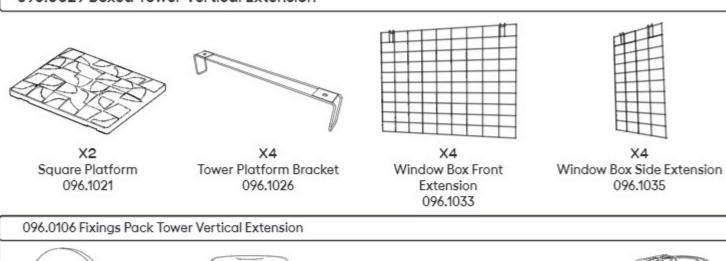


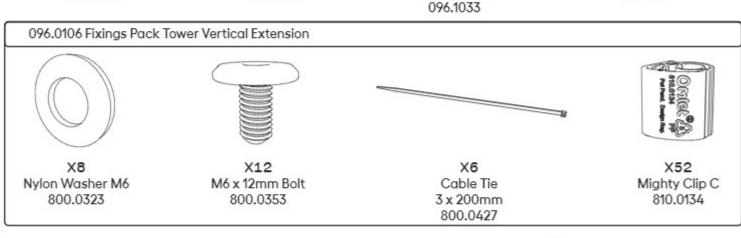
Mighty Clip C

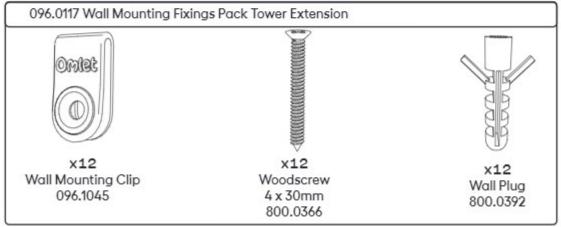
810.0134

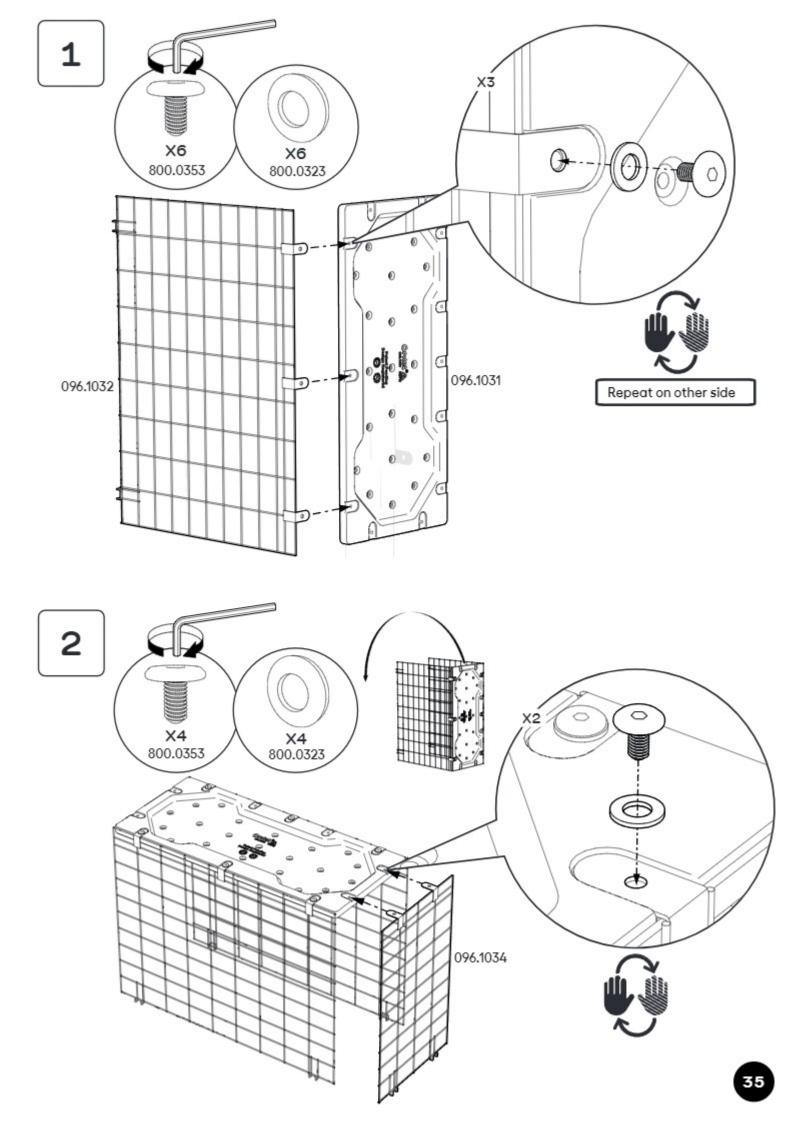


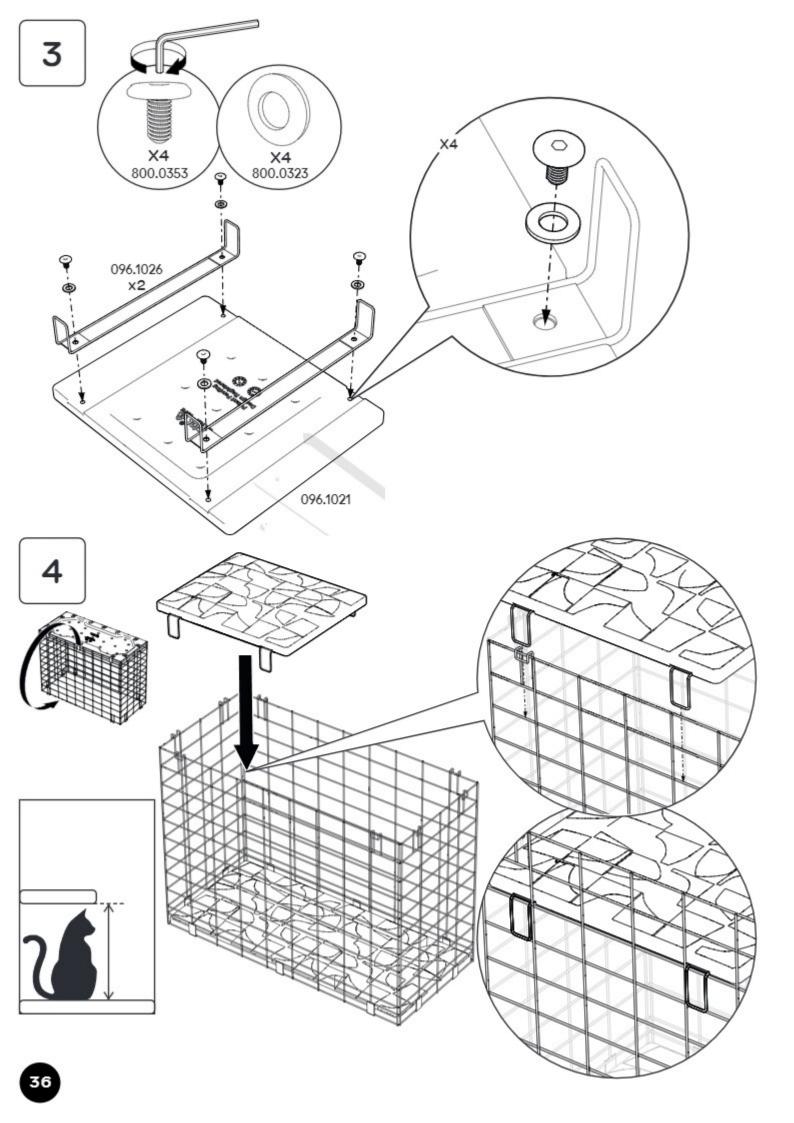
096.0029 Boxed Tower Vertical Extension

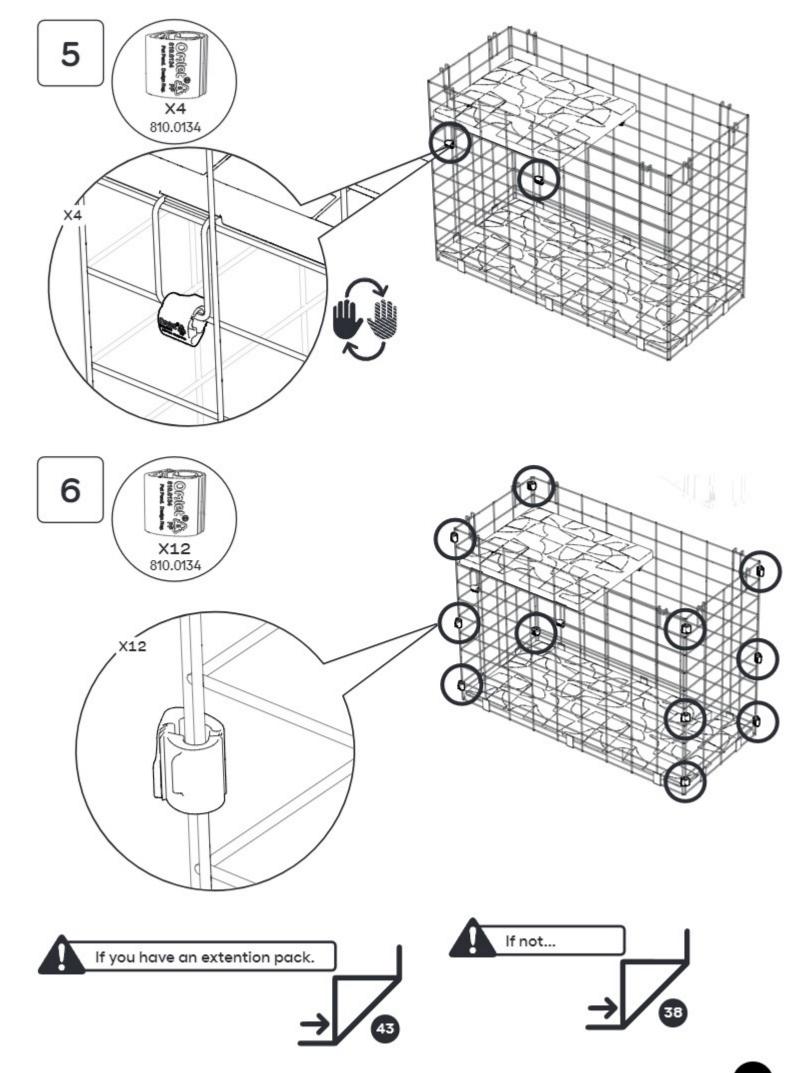


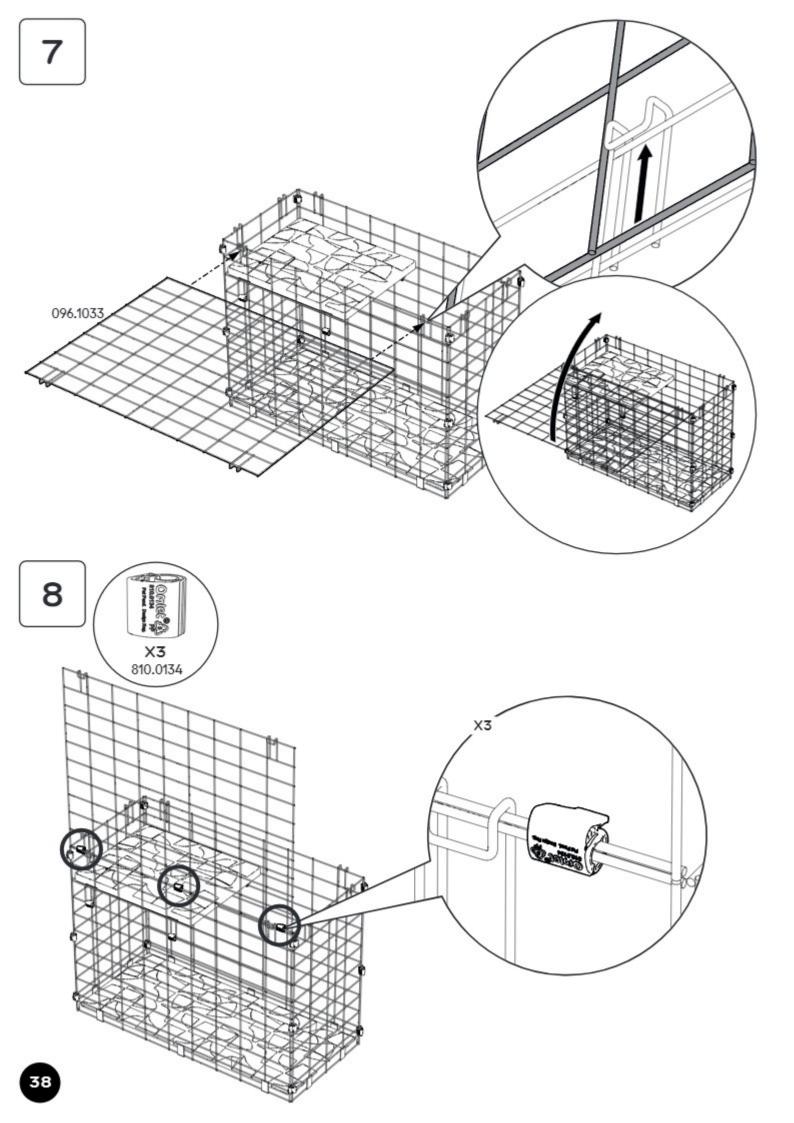


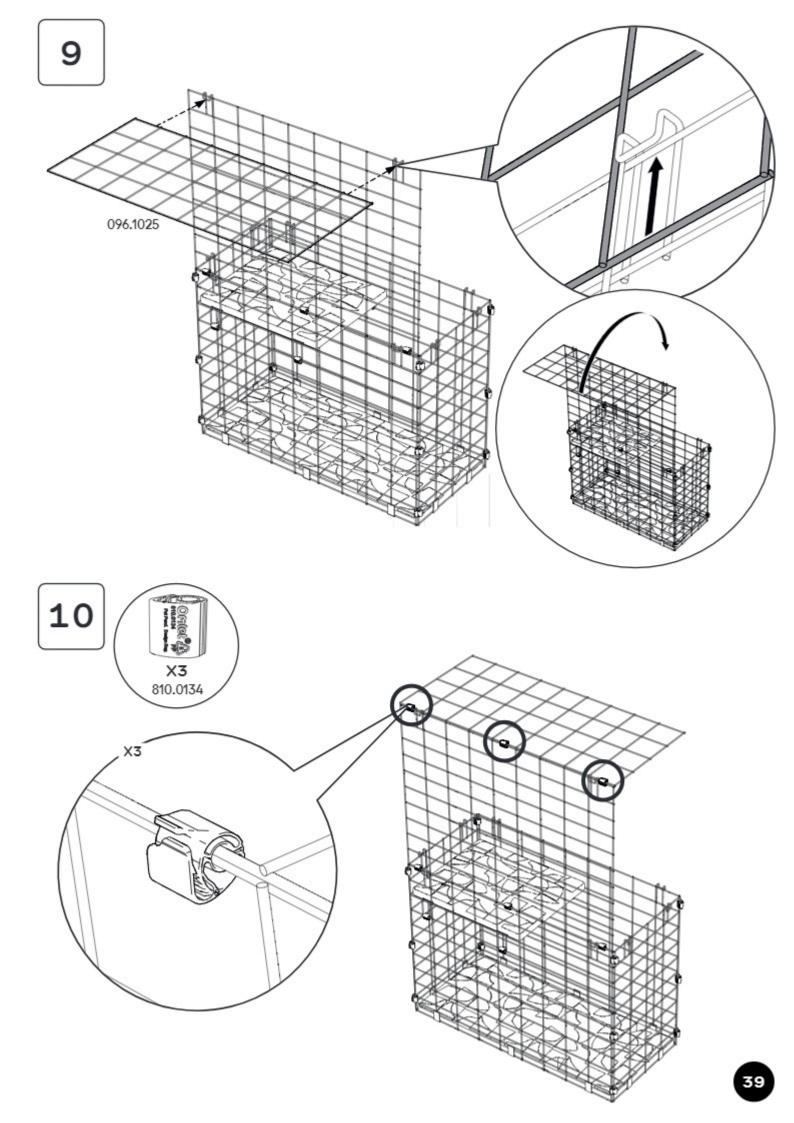


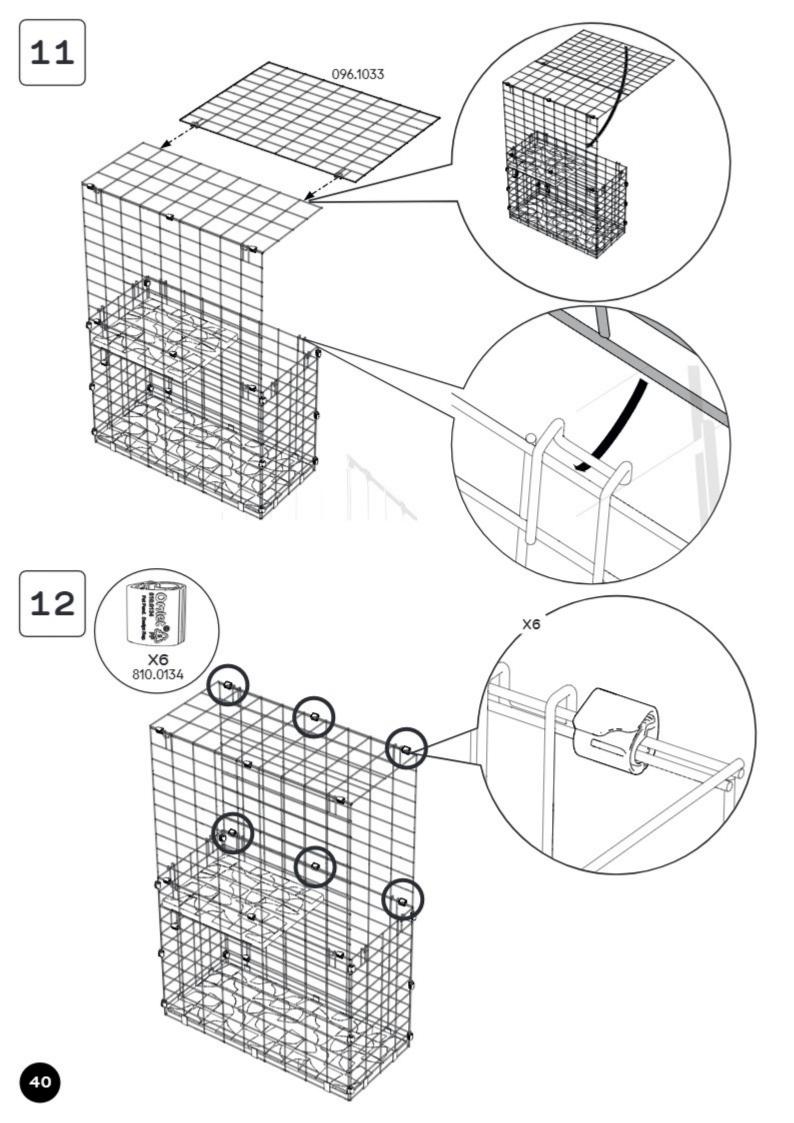


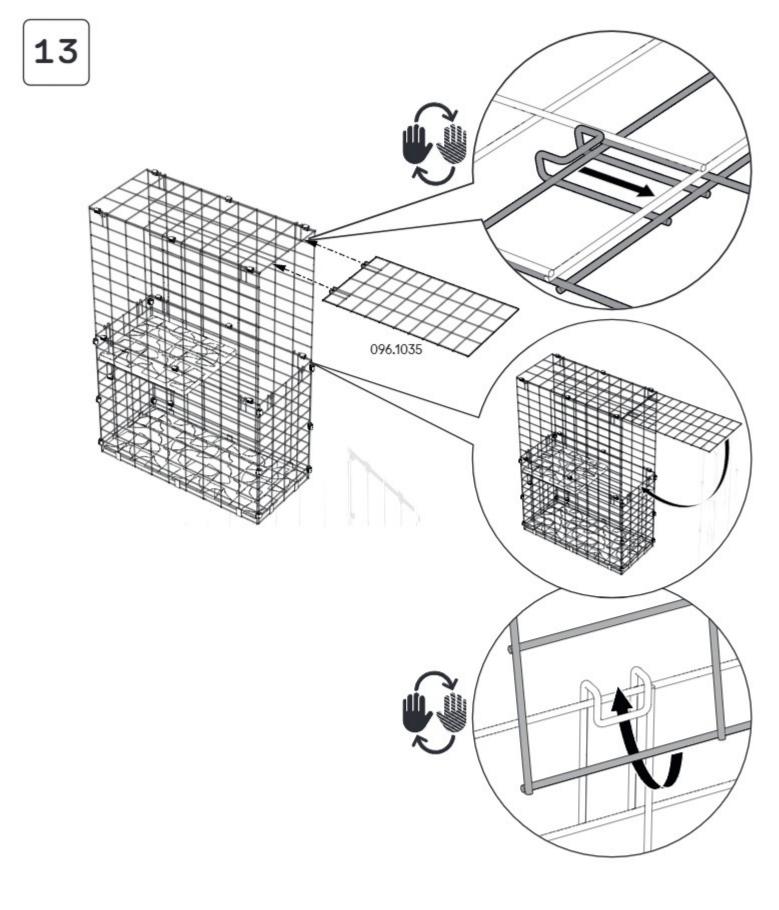


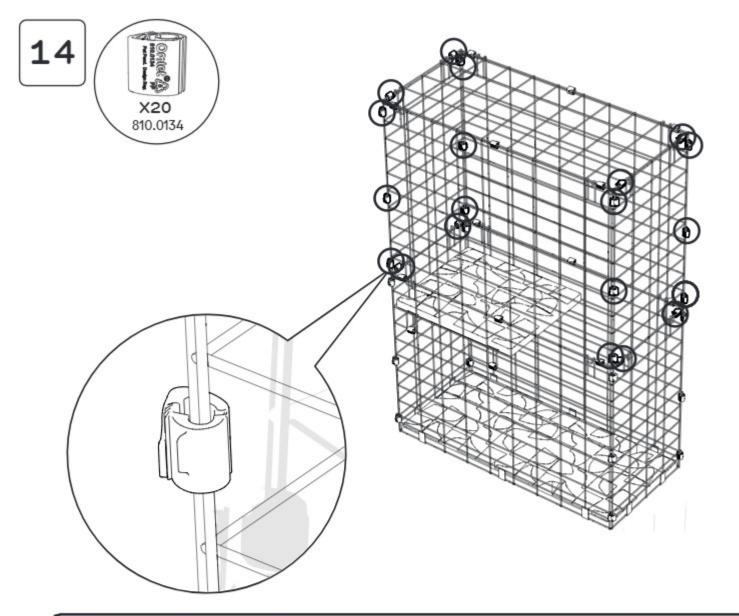






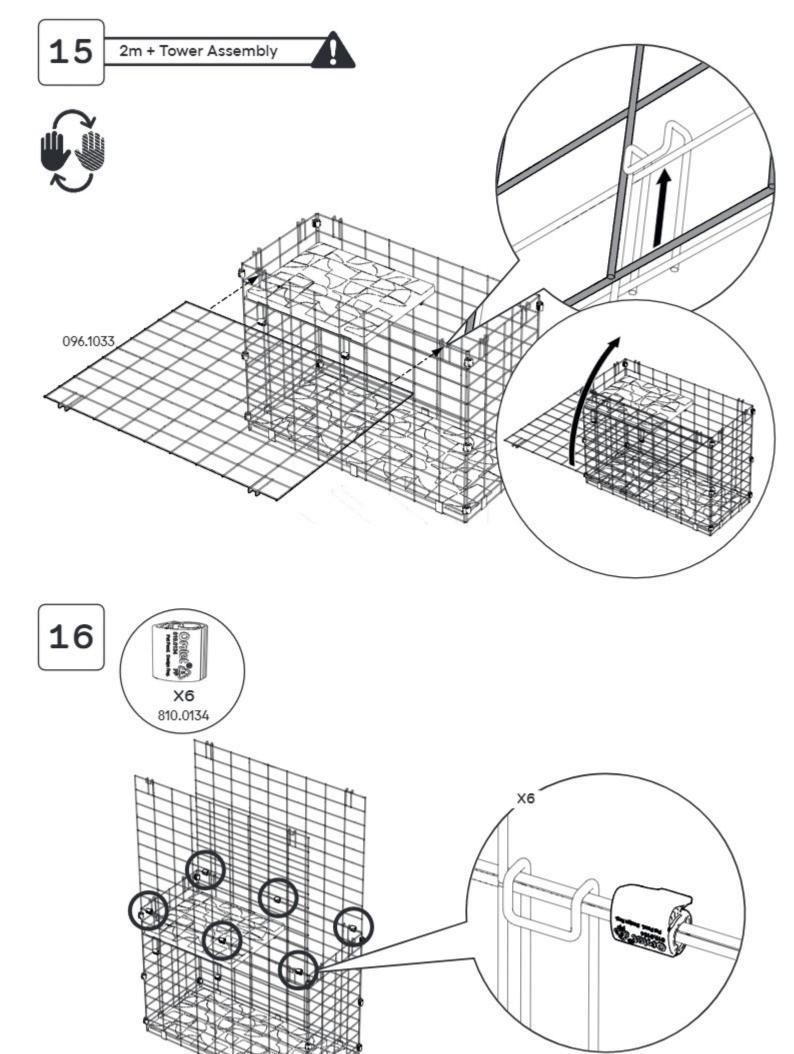


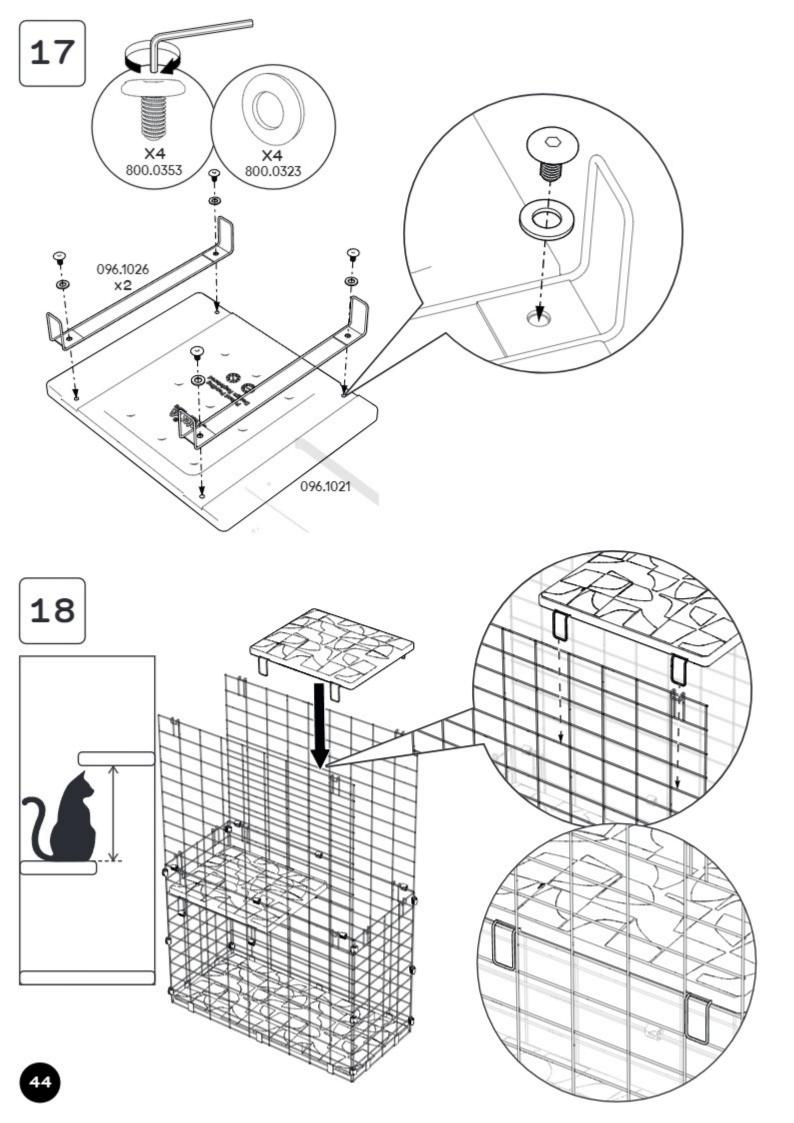


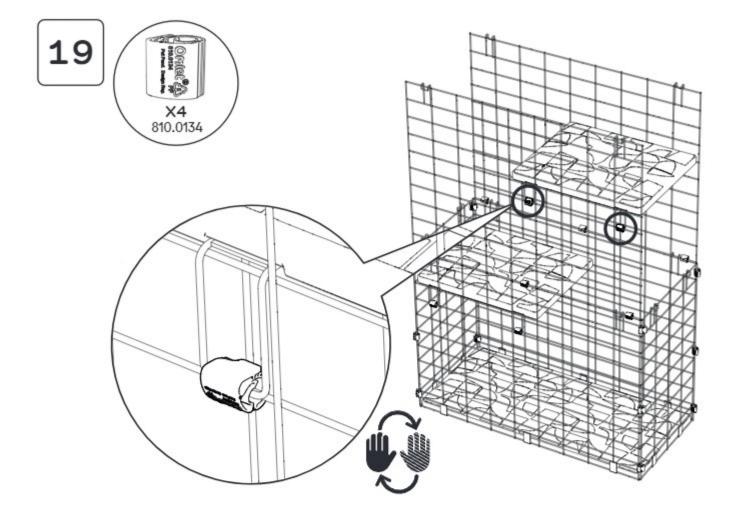


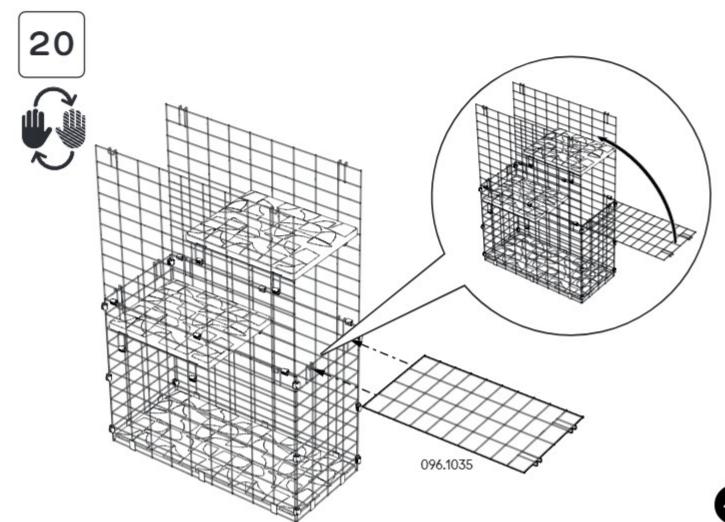


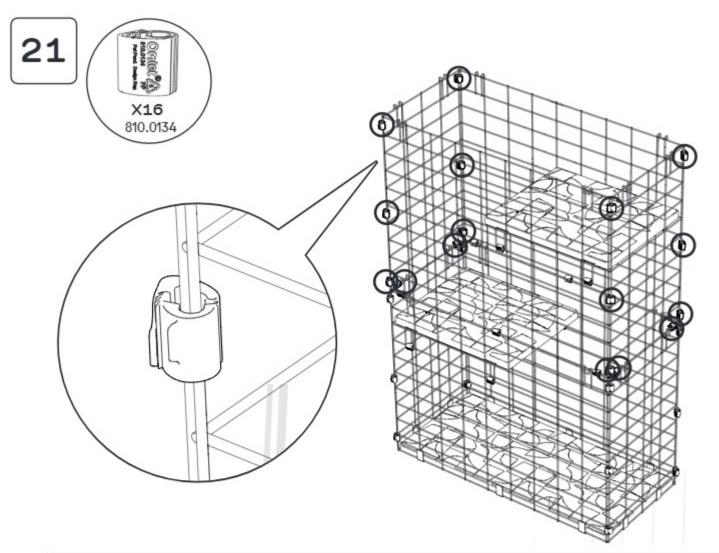
Tower complete - assemble your remaining modules or go to page 65 and for attachment options of the different modules.





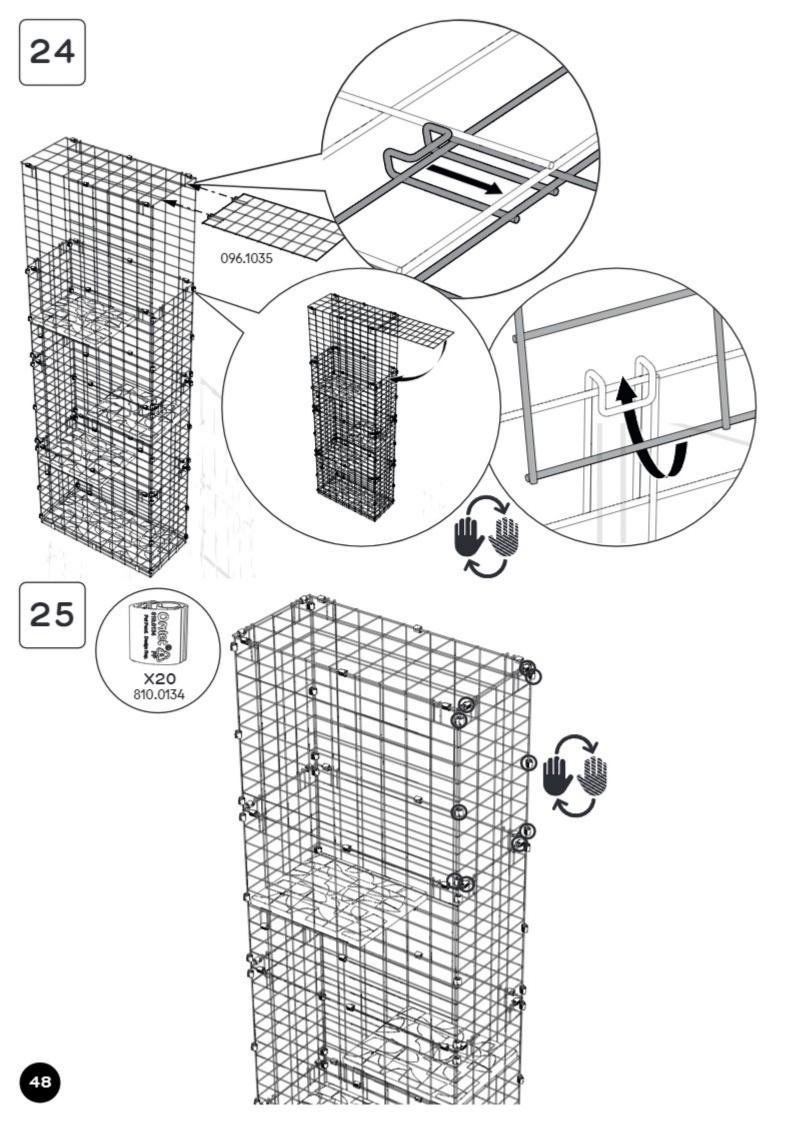






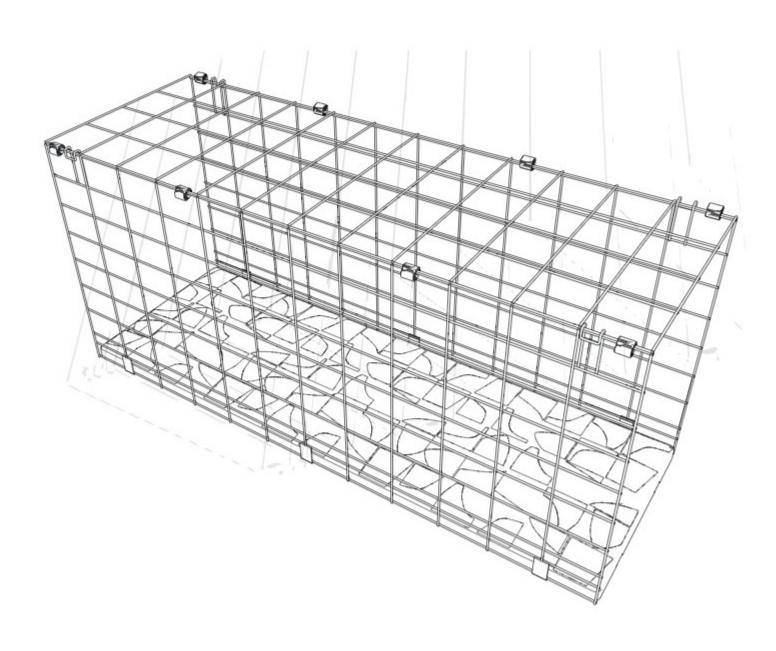


Repeat steps 15 to 21 for all extenstion levels - We recommend configuring your tower steps to suit the size and athleticism of your cat.

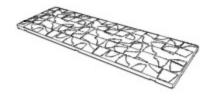


TUNNEL

Module Assembly



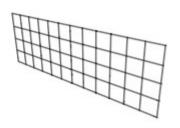
096.0020 Boxed Tunnel



X1 Tunnel Platform 096.1001



X2 Tunnel Side 096.1002

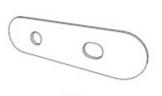


X1 Tunnel Top 096.1003



096.1106





X2 Platform Connection Bracket 096.1101





Mesh Spacer Clip 096.1105



X14 Mighty Clip C 810.0134



X10 Nylon Washer M6 800,0323



X1 4mm Allen Key 810.1122



M6x12mm Bolt 800.0353

096.0112 Wall Mounting Fixings Pack Tunnel



Wall Mounting Clip 096.1045



X2 Wall Mounted Bracket 096.1102



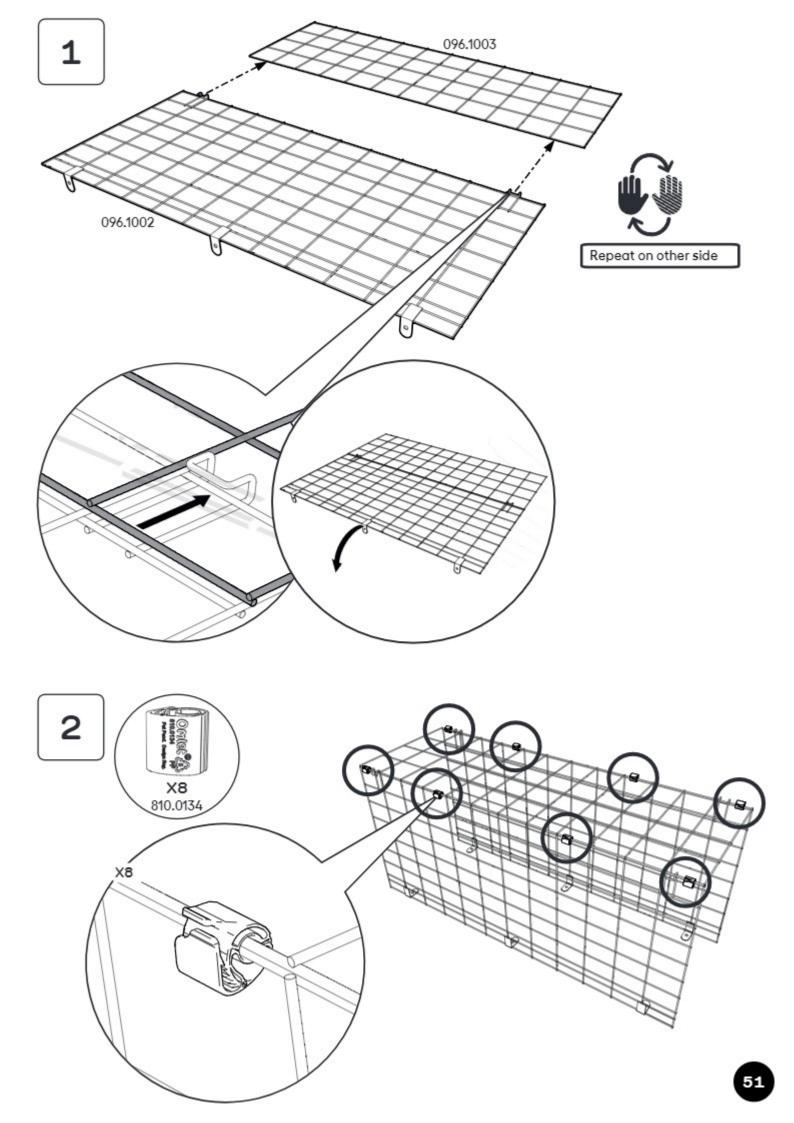
Wall Mounting Mesh Hook 096.1104

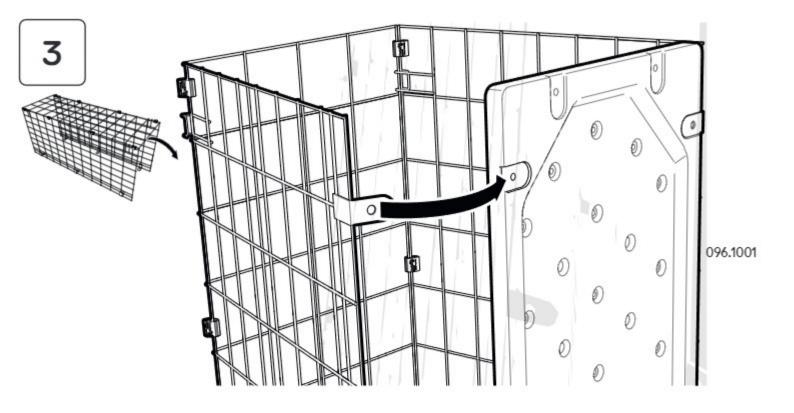


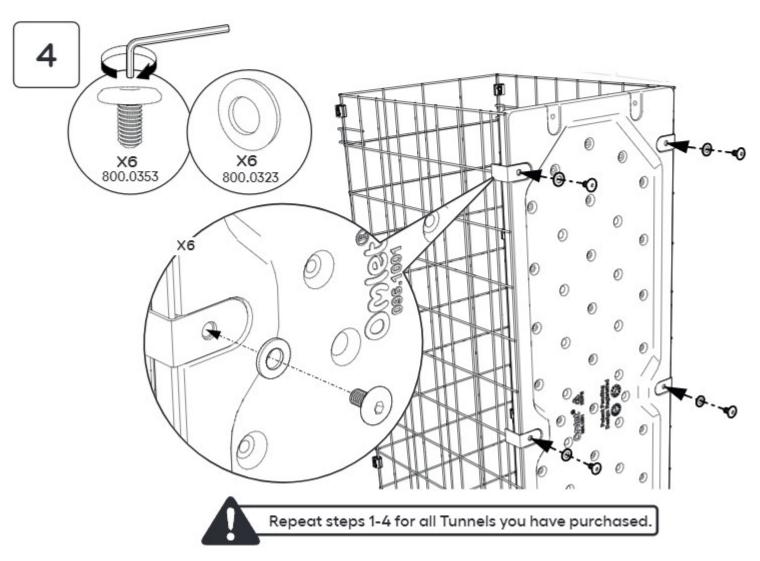
X7 Woodscrew 4 x 30mm 800.0366



X7 Wall Plug 800.0392

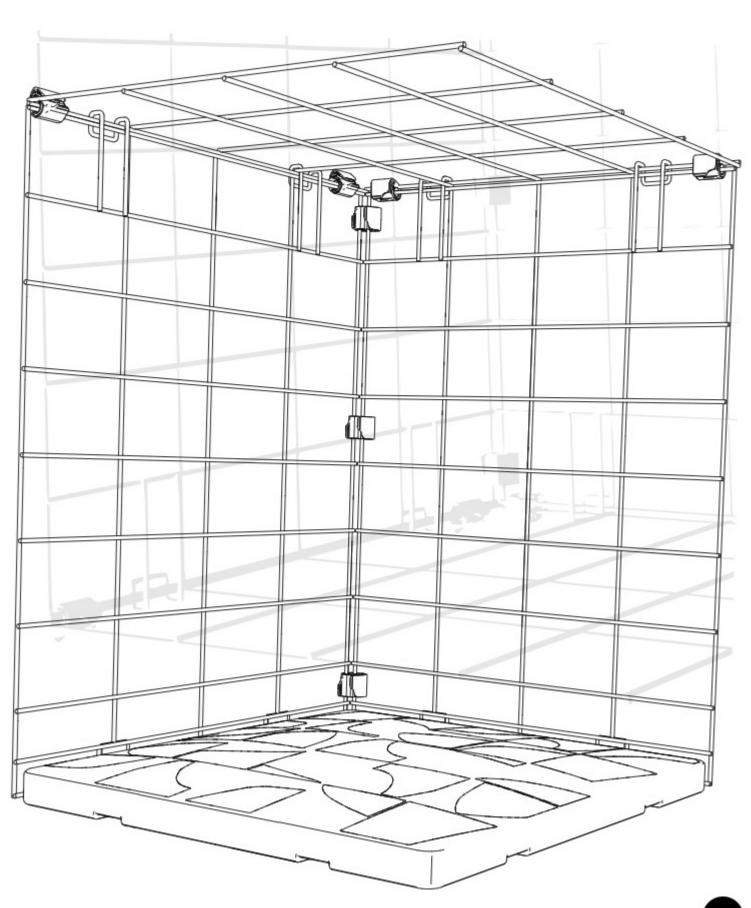




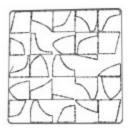


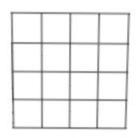
SQUARE

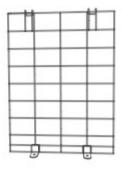
Module Assembly



096.0022 Boxed Square Connection



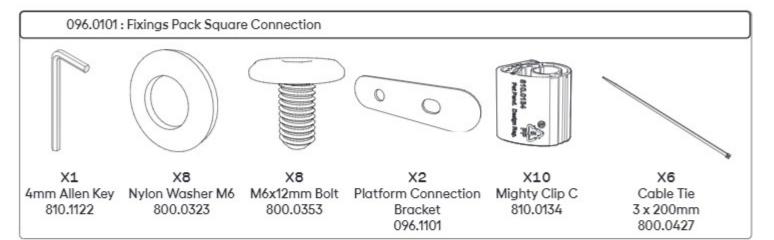


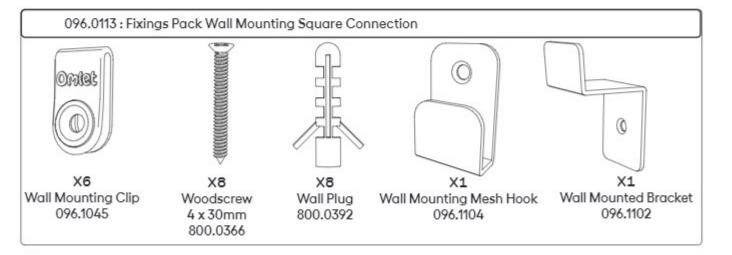


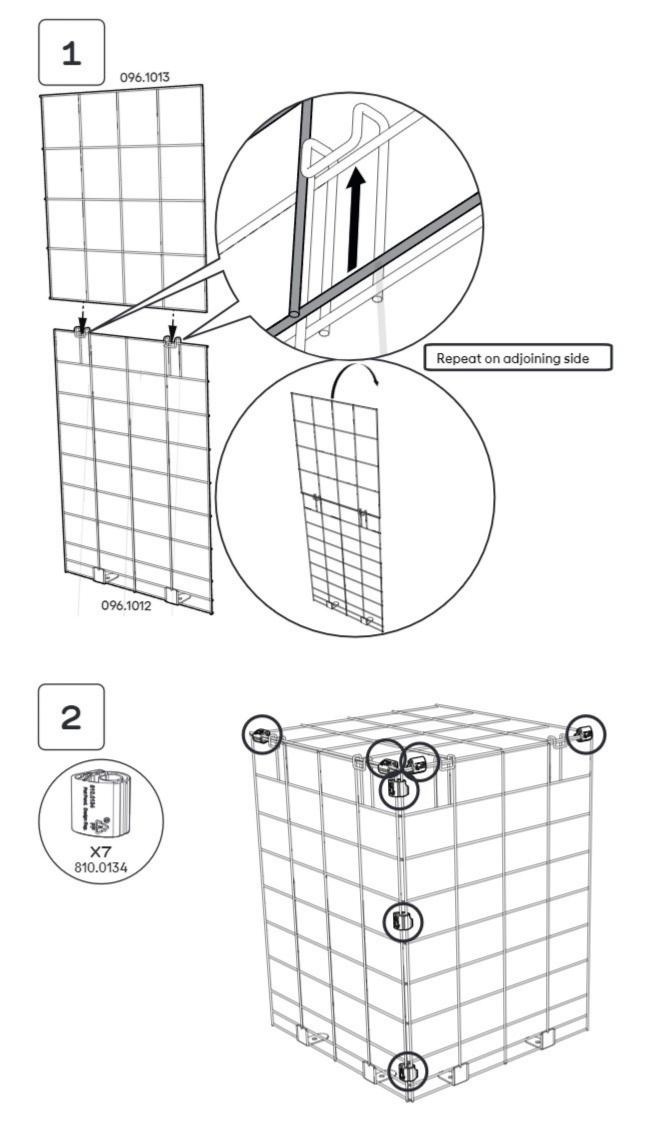
X1 Square Platform 096.1011

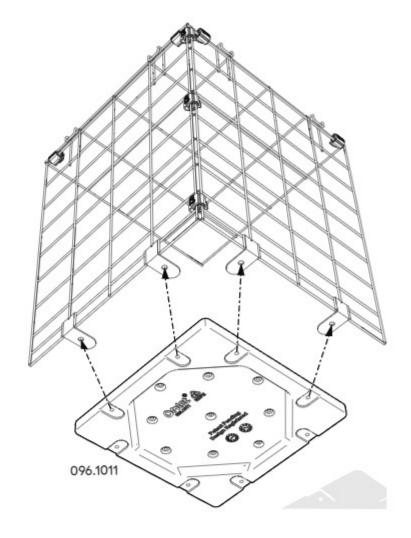
X1 Square Top 096.1013

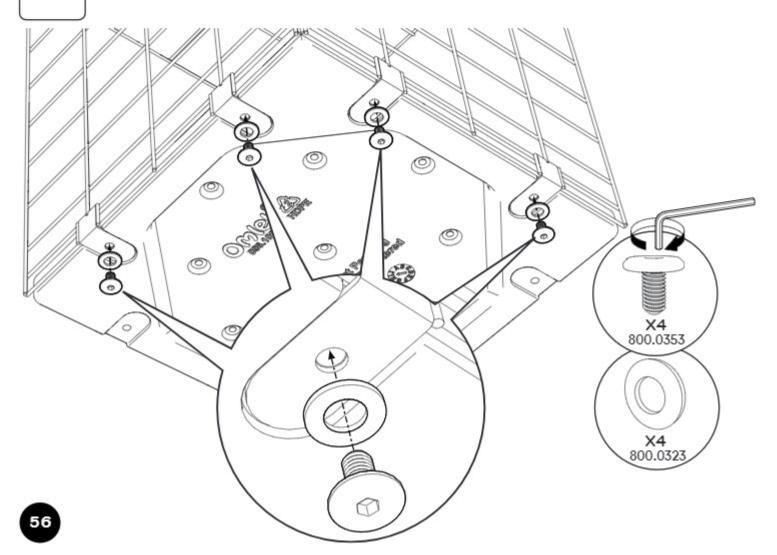
X2 Square Side Panel 096.1012





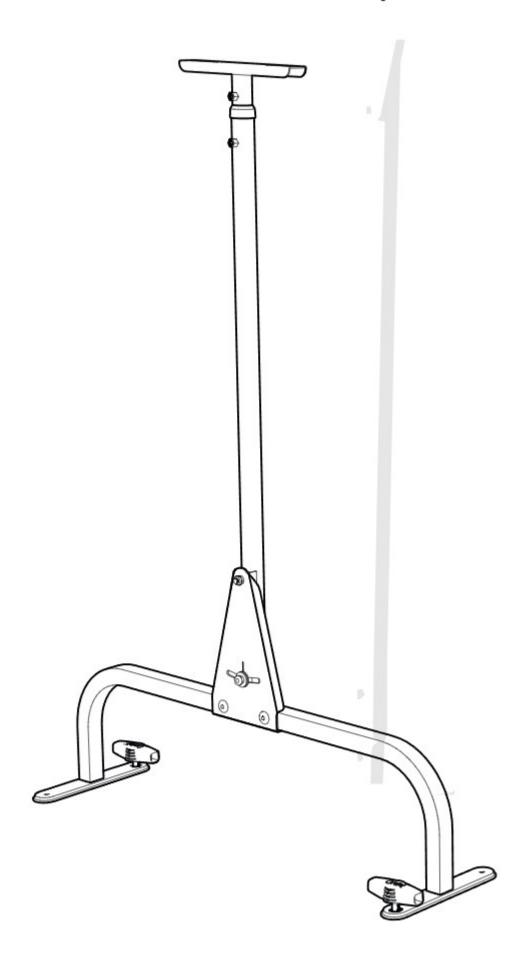






STAND

Module Assembly

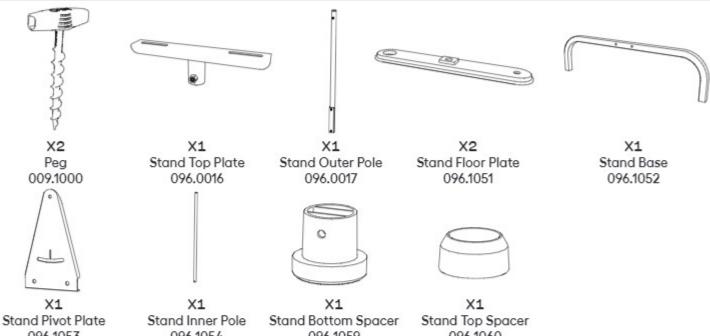


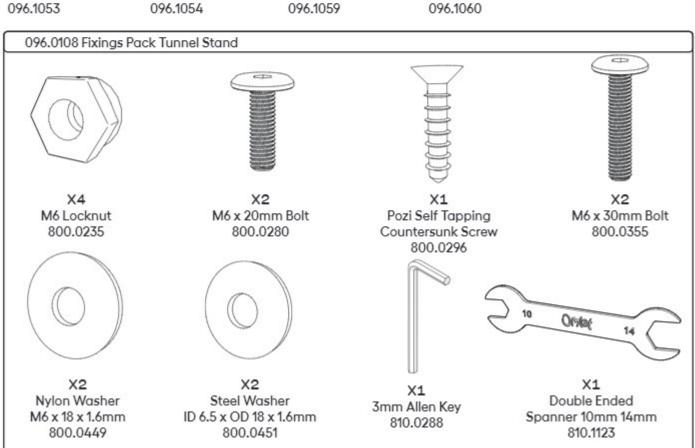


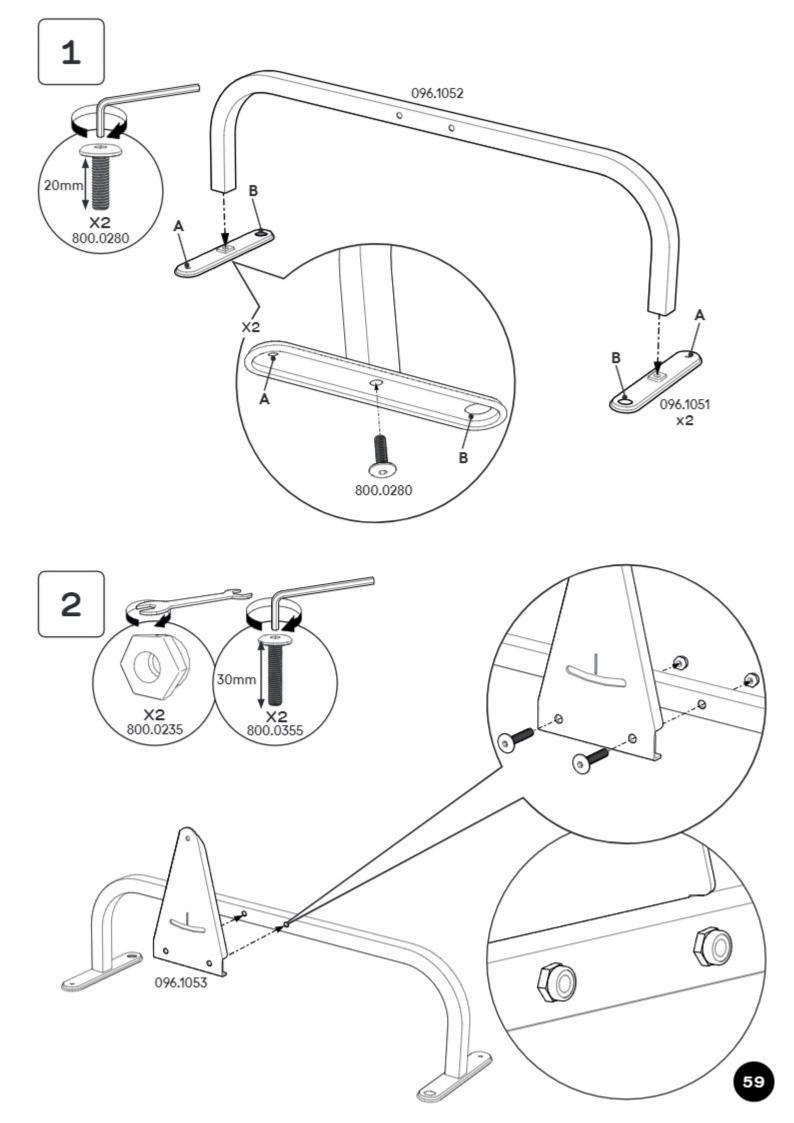
What you have received

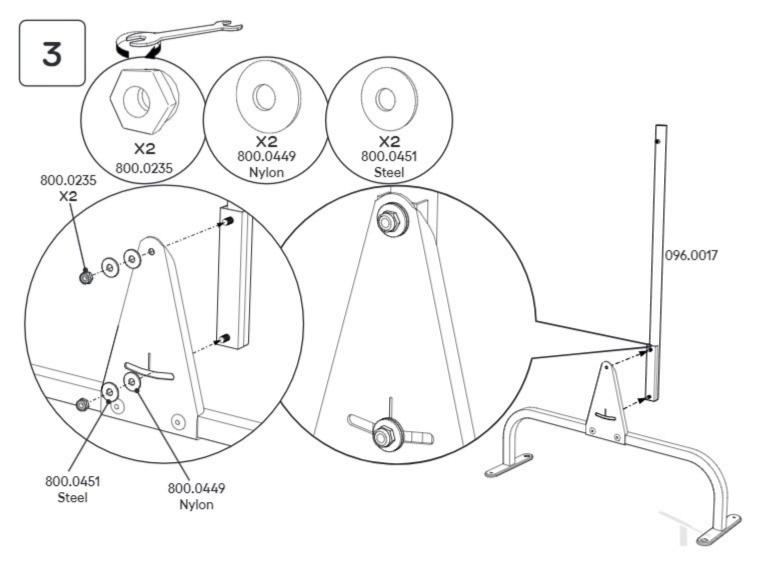
DE Das haben Sie erhalten • **FR** Ce que vous avez reçu • **NL** Wat u heeft ontvangen • **IT** Cosa hai ricevuto **ES** Qué ha recibido • **SE** Vad du har fått • **DK** Du har modtaget • **NO** Hva du har mottatt • **PL** Co otrzymałaś/eś

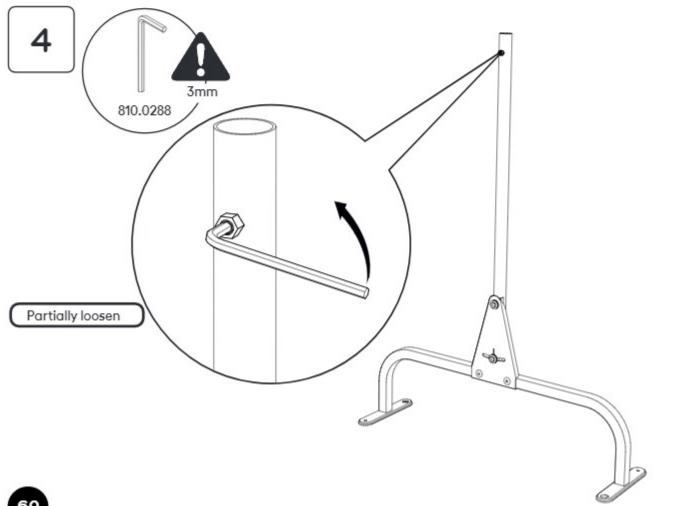
096.0032 Boxed Tunnel Stand

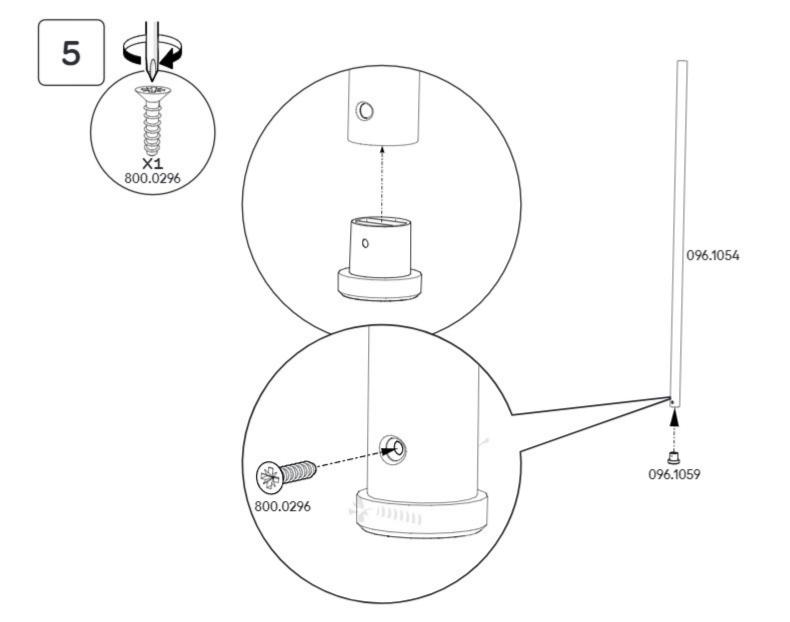




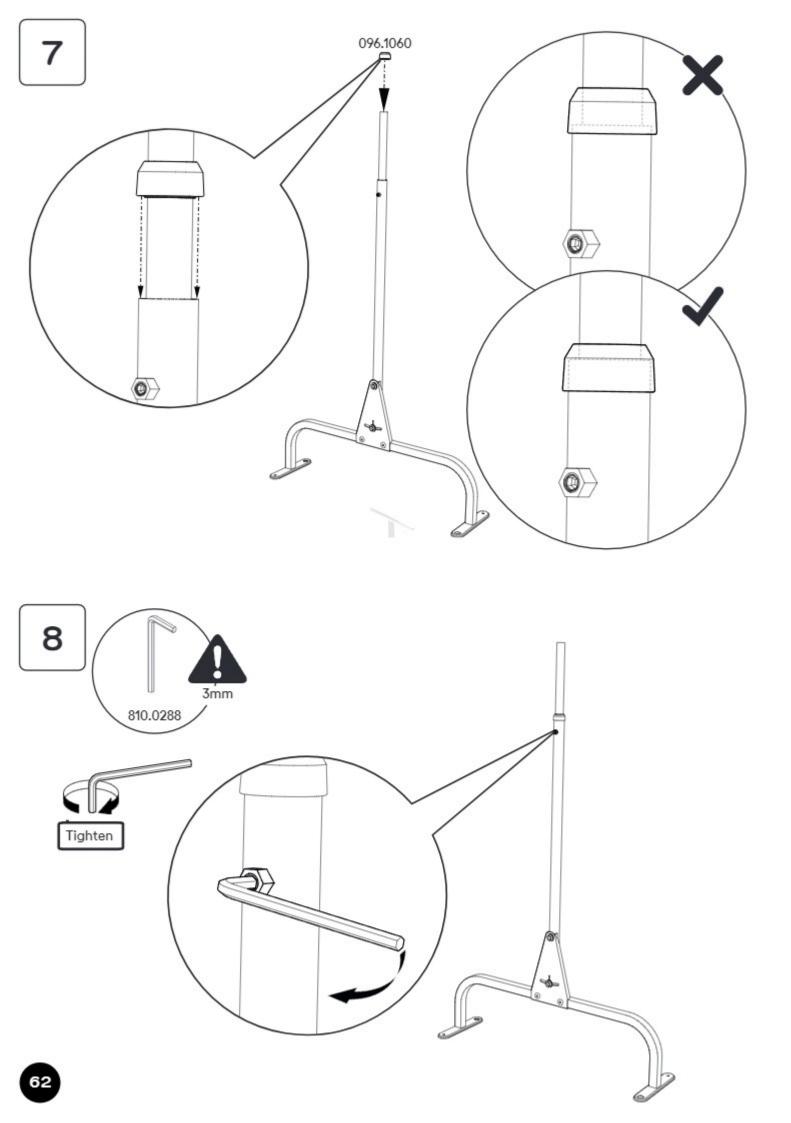


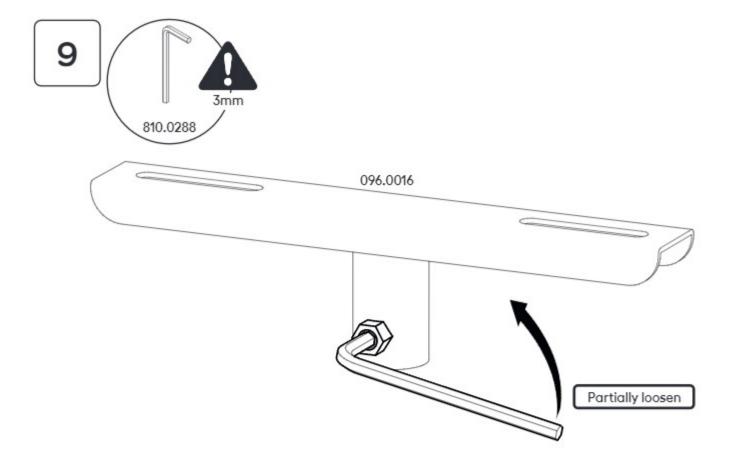


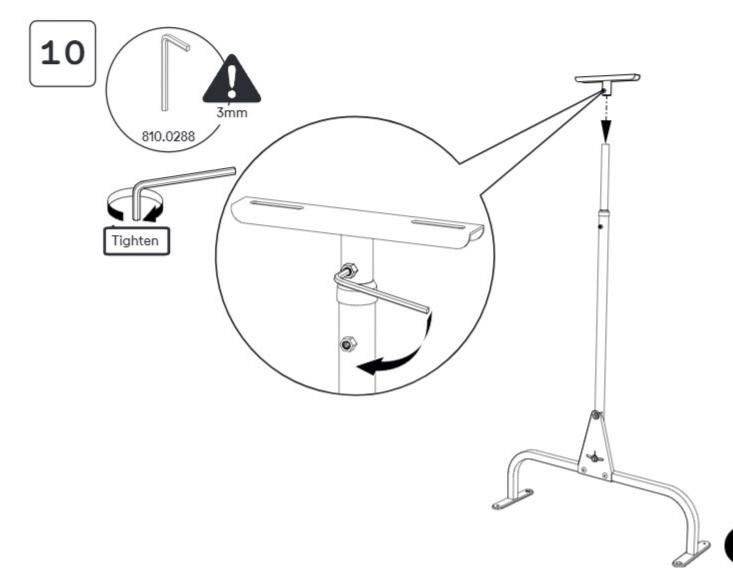










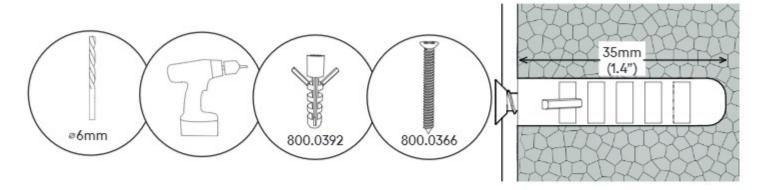


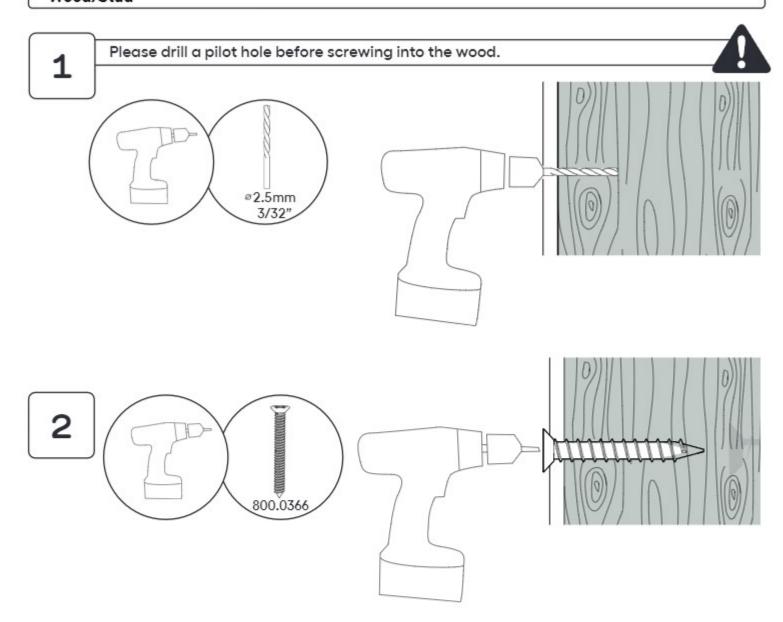
WALL FIXINGS OPTIONS



Optional - The hardware used to attach your Tunnel to the wall depends on the materials. If your material is not listed or you have any questions, consult with an expert.

Solid Masonry

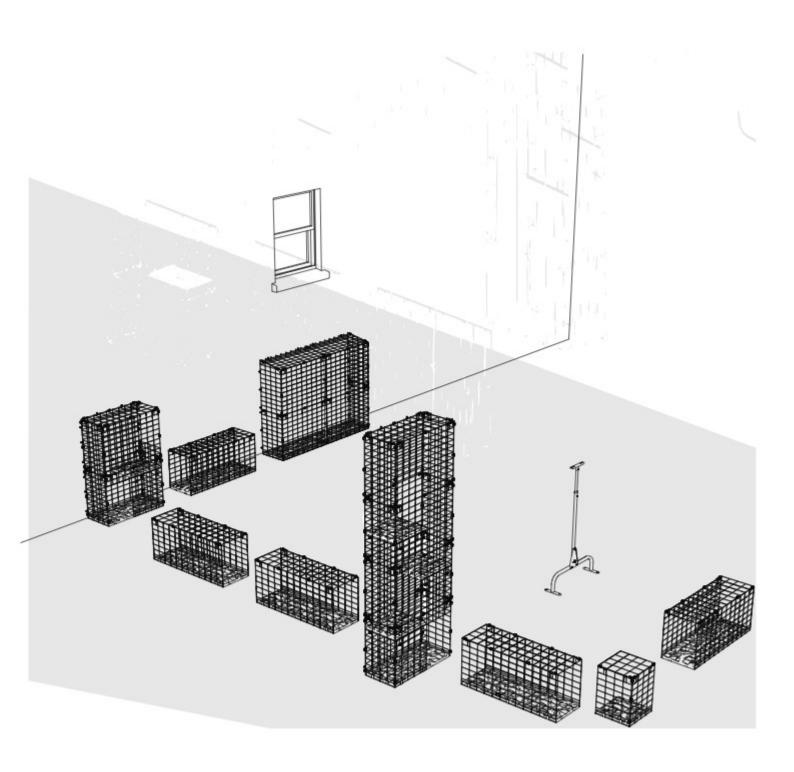




SYSTEM ASSEMBLY

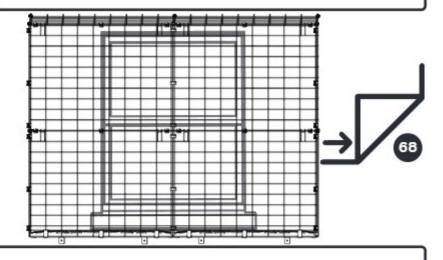
You should now have all of your Modules assembled individually. It's now time to put them together.

Plan your system by laying out your modules before connecting them together. You will set up the Entry point for your cat first, then assemble the Walkway, and finally attach it to the Destination.



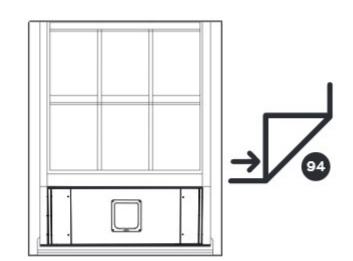
ENTRY POINT

Option 1 - Window ready for Omlet Window Box.



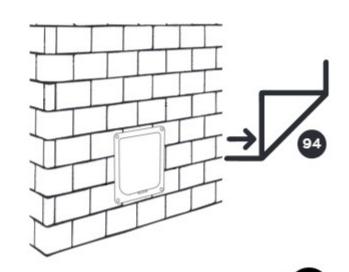
Option 2 - Omlet Window Board in sash window.

Compatible with straight Tunnel connection and Window Box.



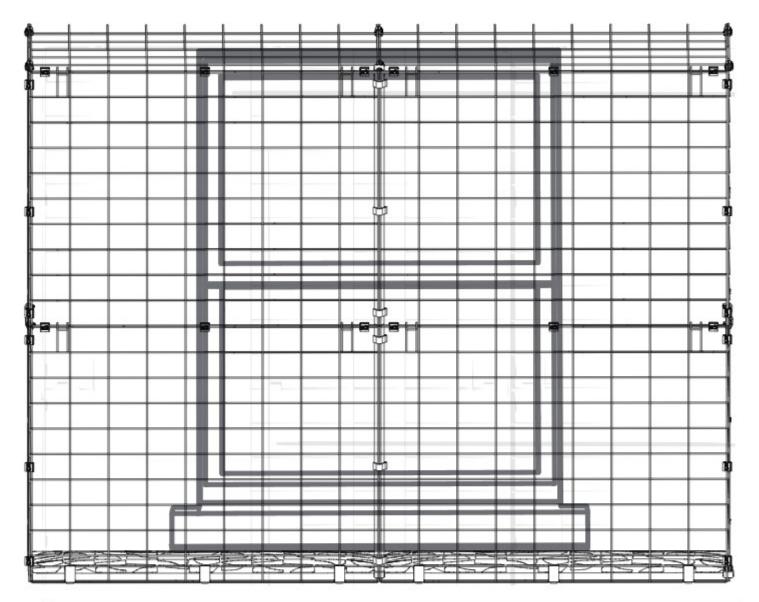
Option 3 - Your own cat door.

Compatible with straight Tunnel connection and Window Box.



WINDOW BOX

Wall Mounting

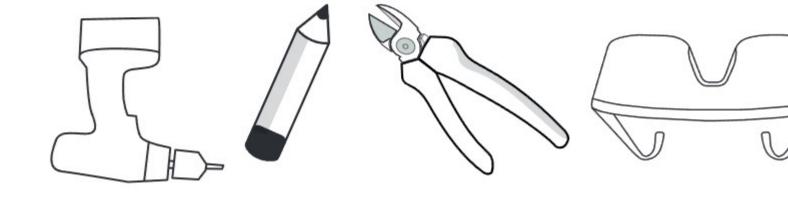




If you have chosen a window box follow the next steps.

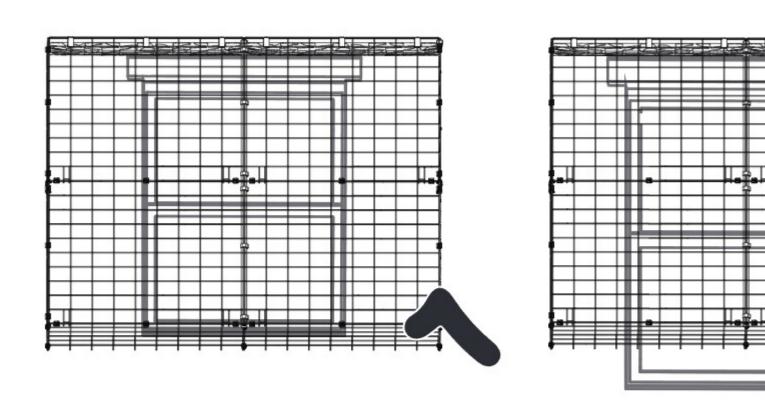
If you don't have Window Box skip to the walkway section of the manual on page 89.

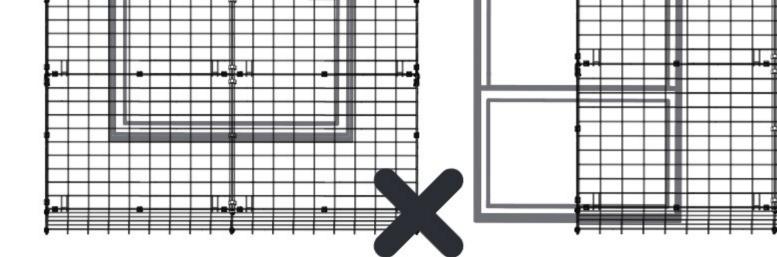
You will need...

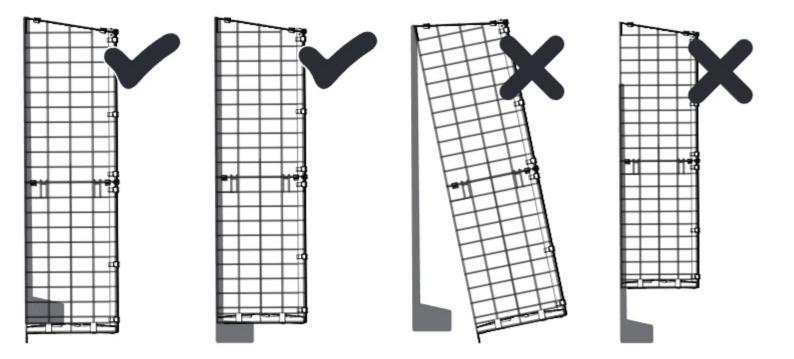


Window Box position guidance

Height/width positioning from a front view

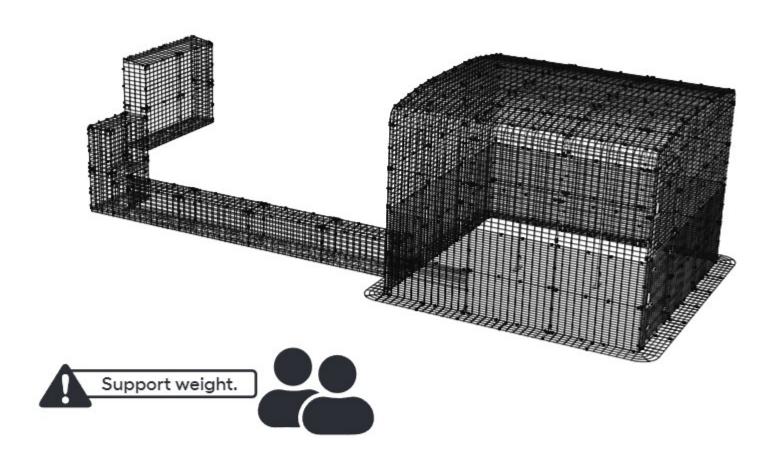


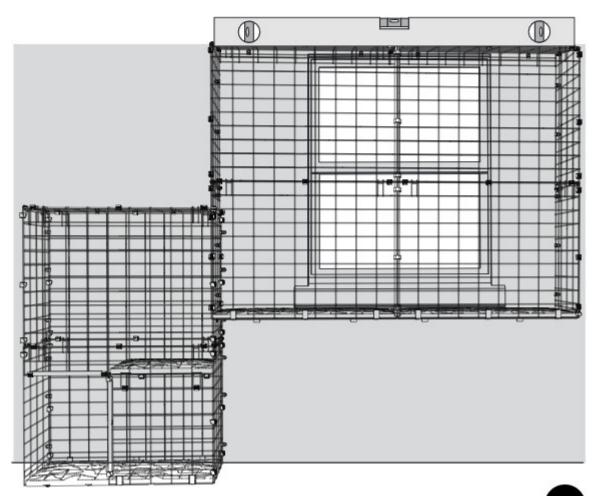




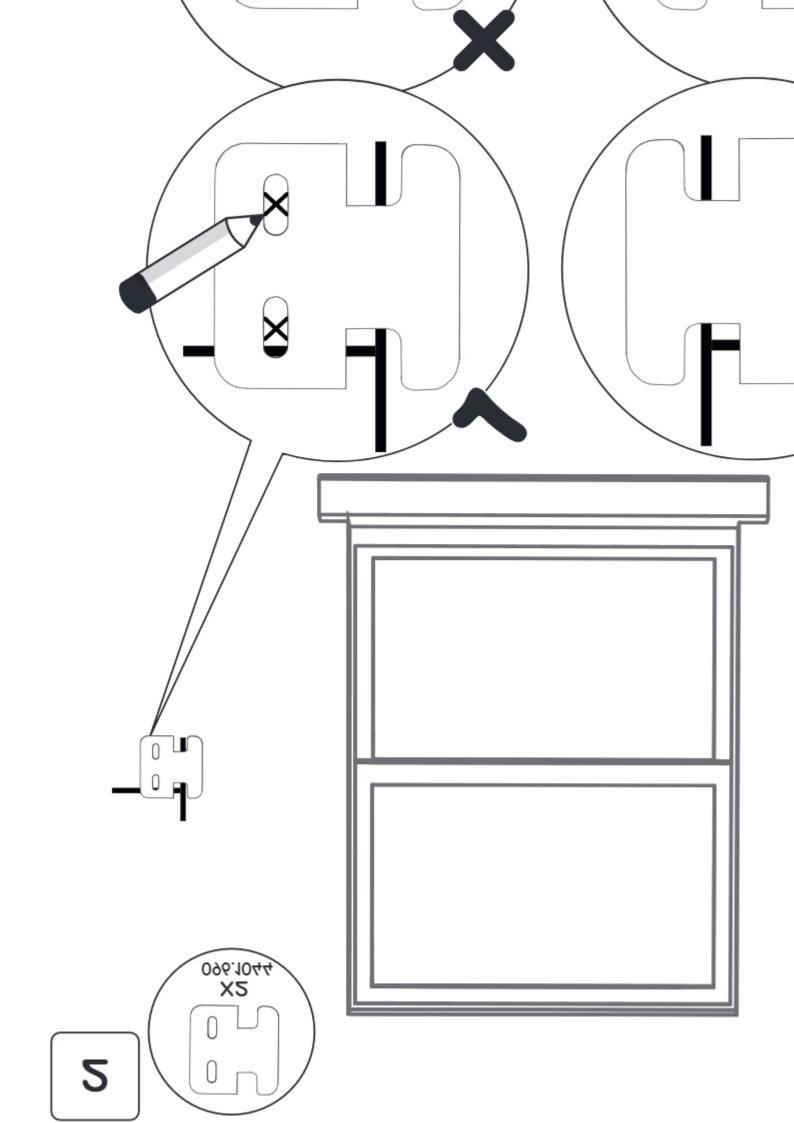


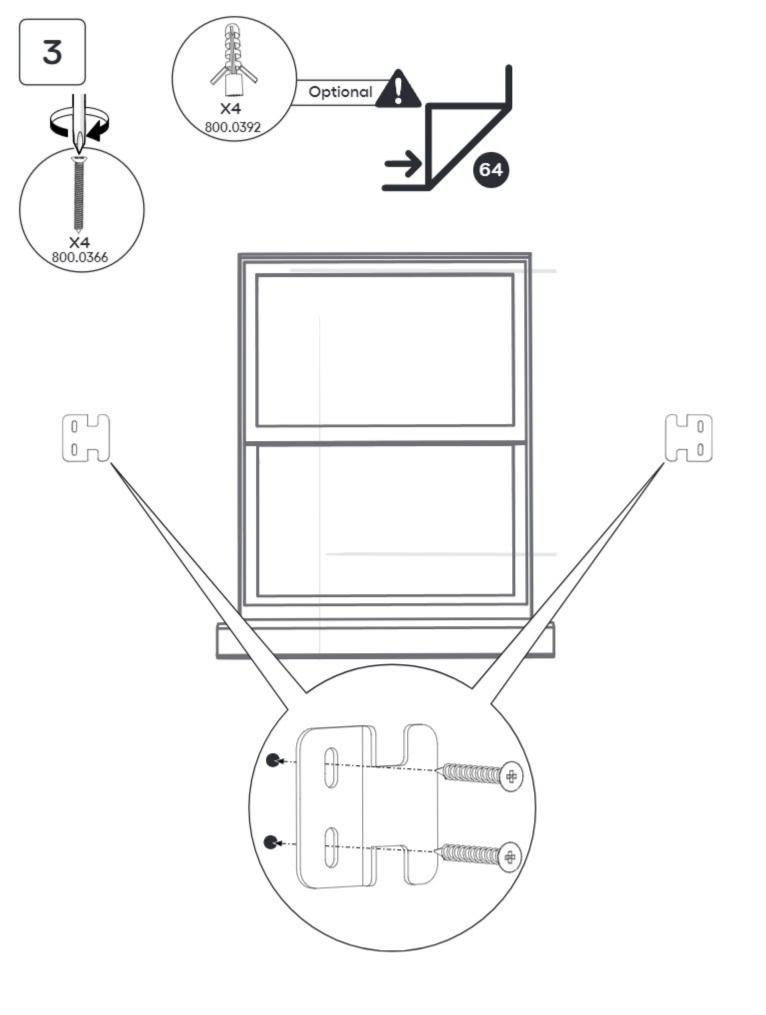
If you're connecting a Tower to your Window Box going down to floor level, use the tower to help line up the height of your Window Box.





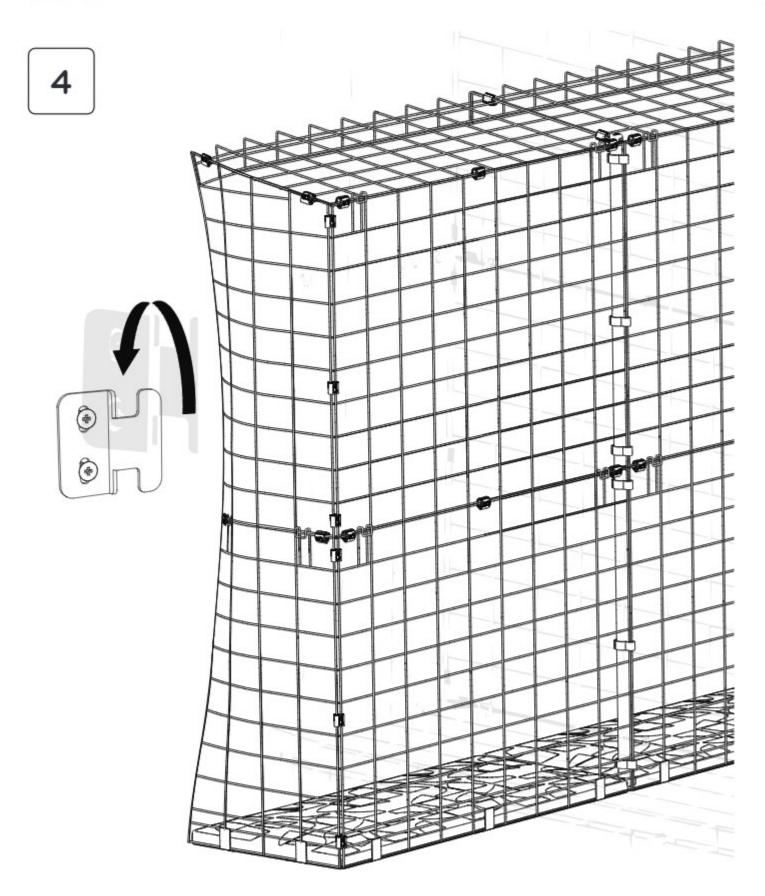


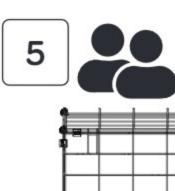


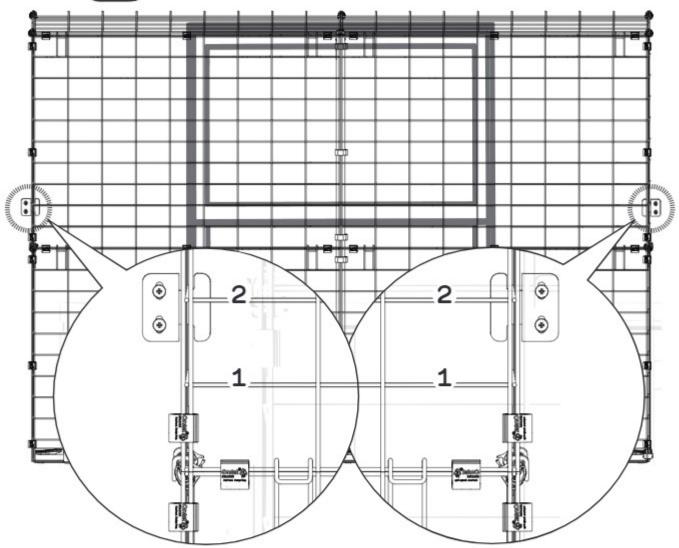


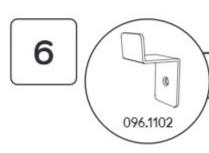


Bend mesh inwards at both sides when hooking your Window Box onto the mesh hanging brackets.

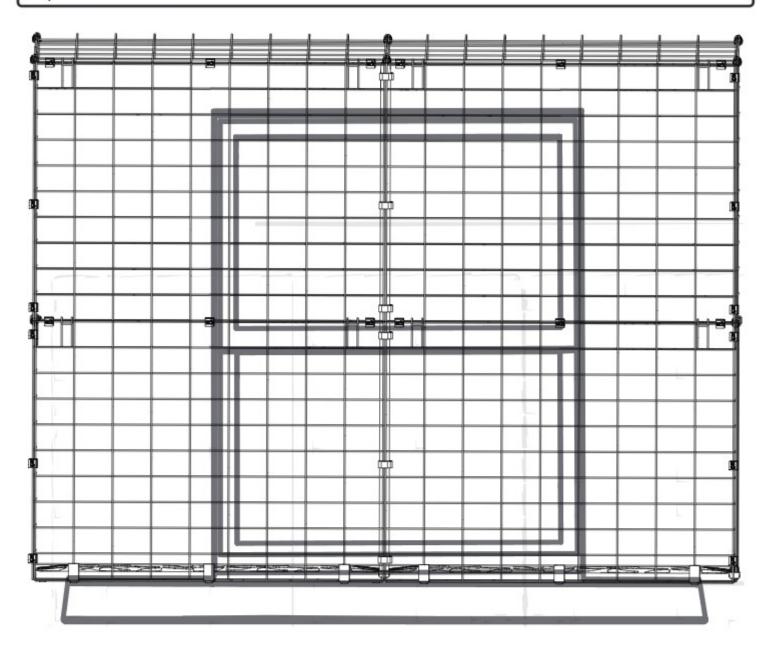


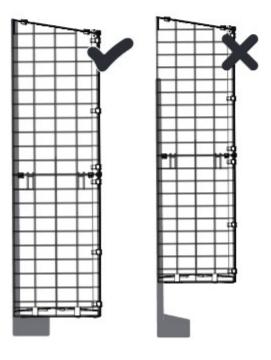






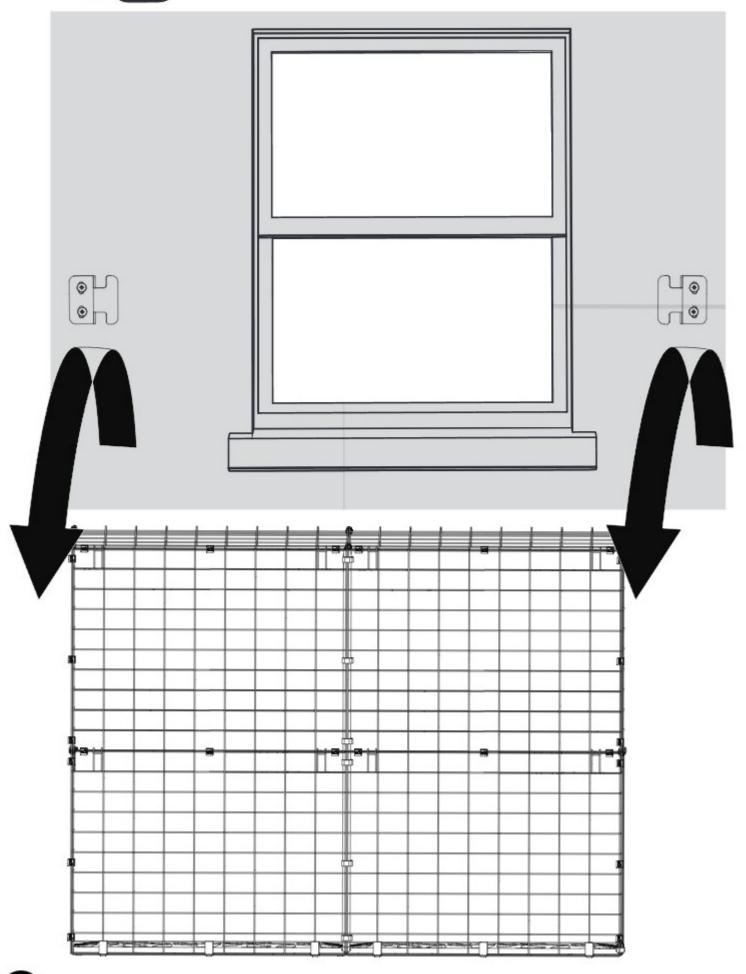
Depending on your Window Box location, attach the brackets as shown in Option 1, 2 or 3 on the following pages.

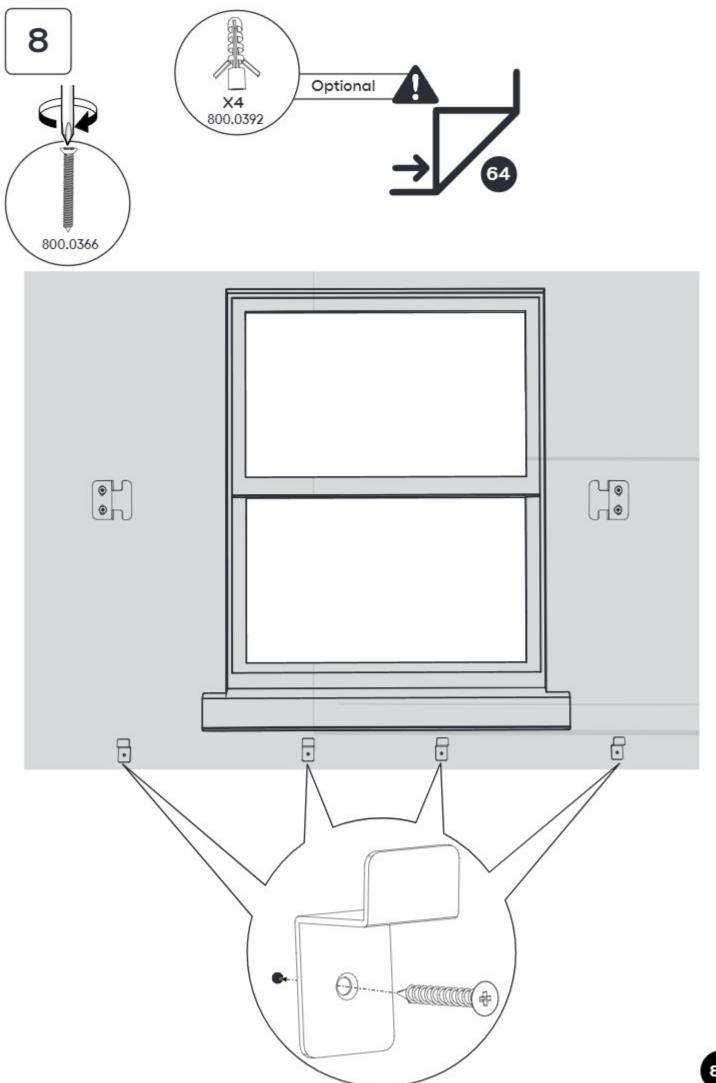






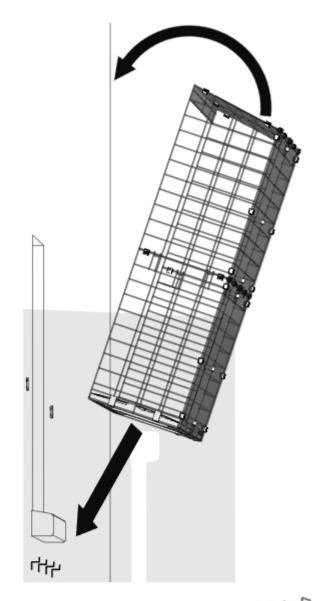


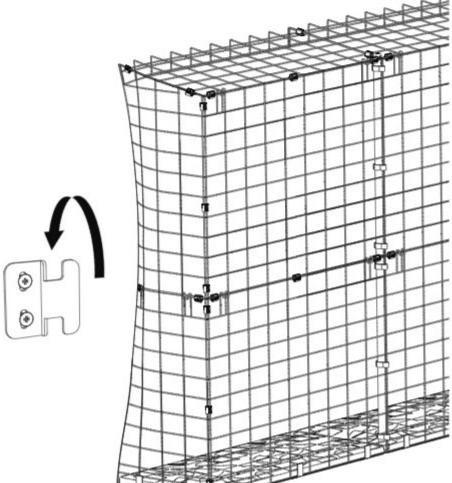








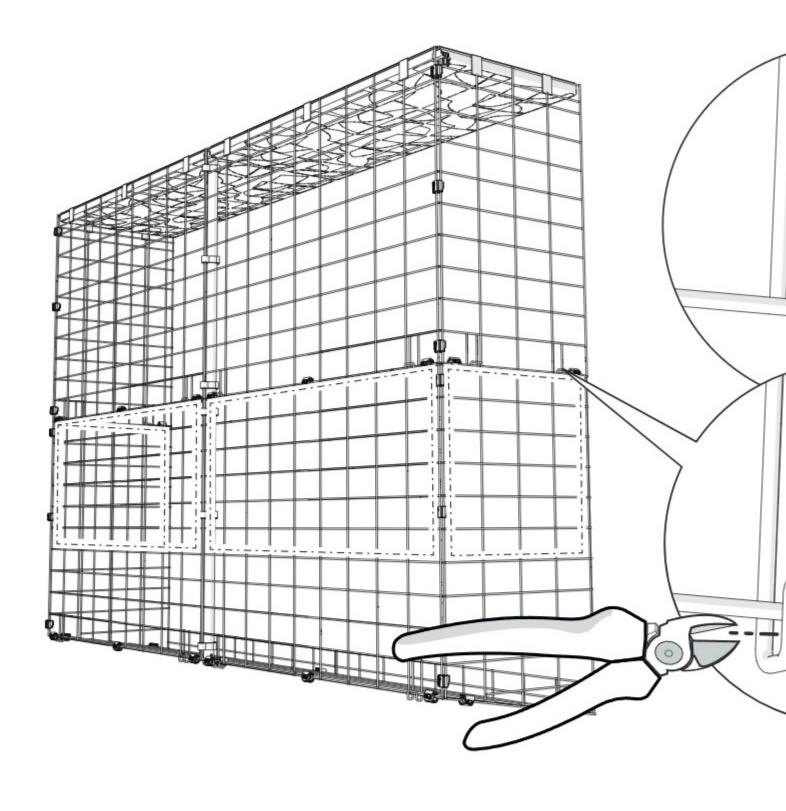


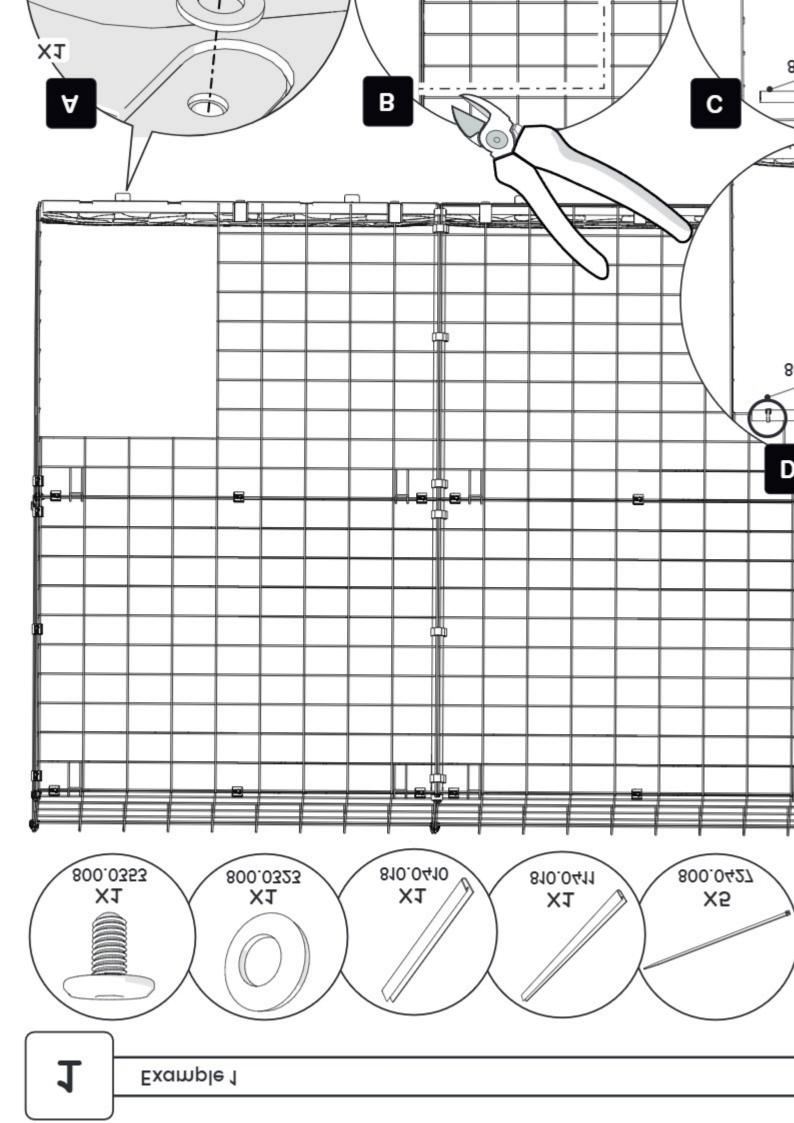


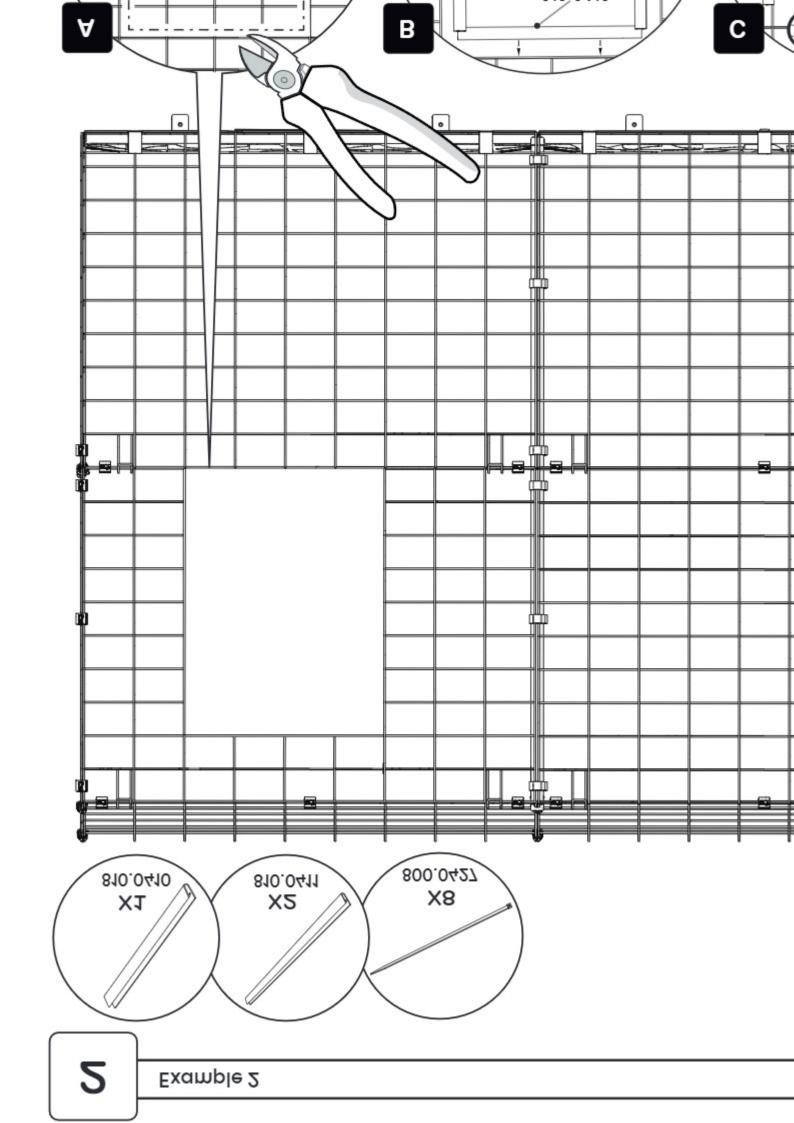


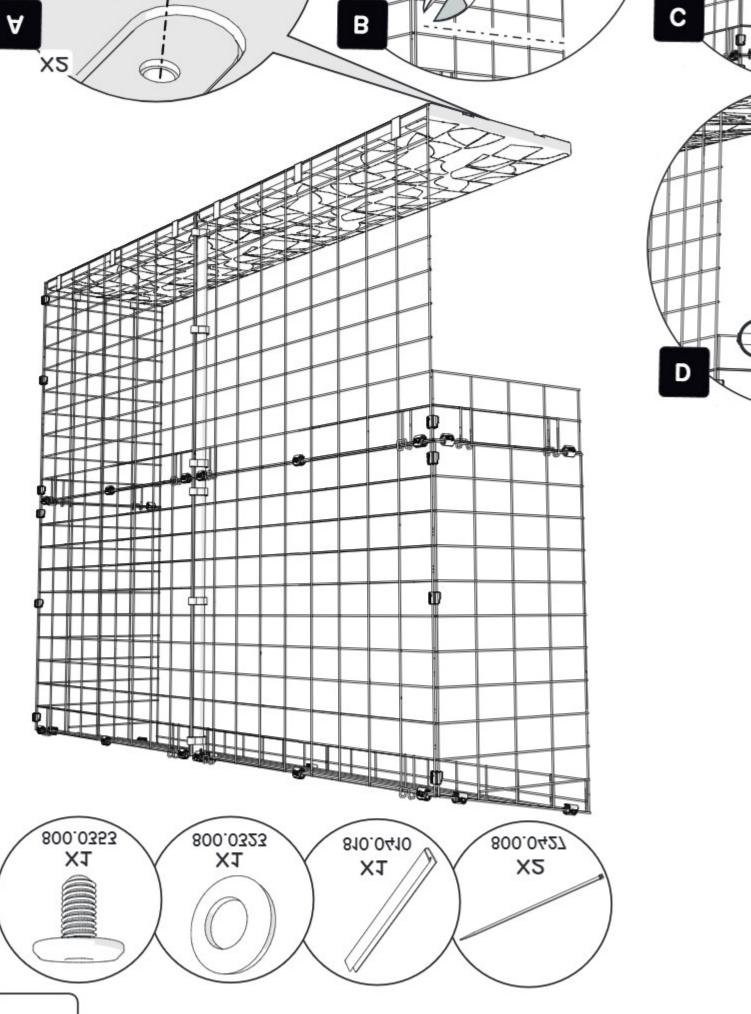
V

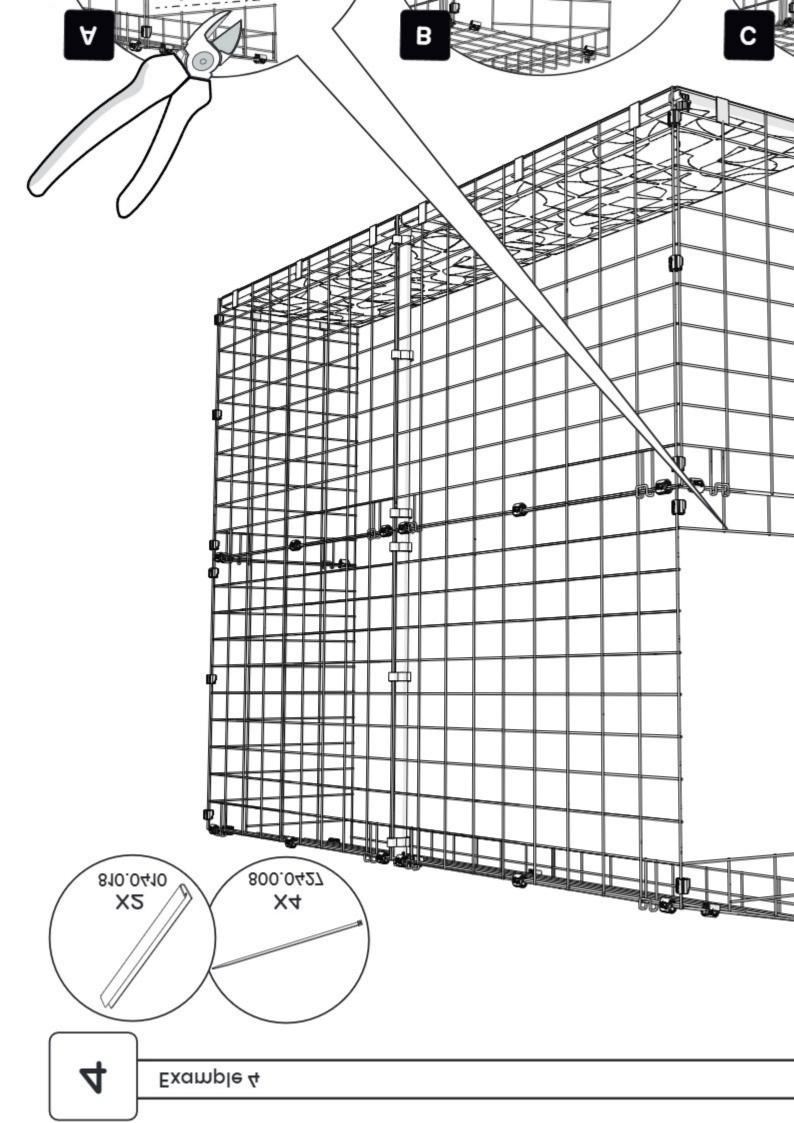
If you cut along these lines please also cut off the mesh hooks.





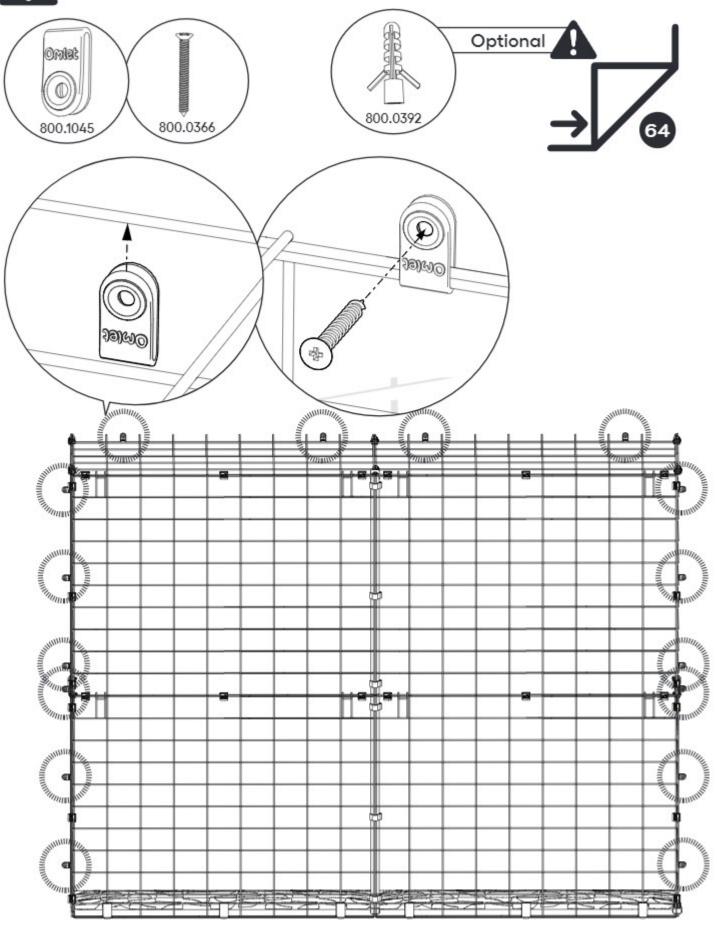








Please add wall mounting clips where required for extra support.



WALKWAY

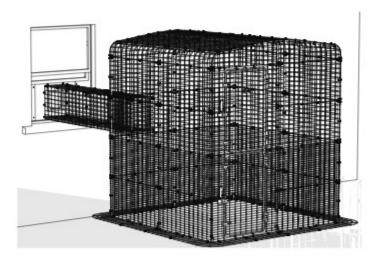


Now that you have your entry point fixed to your home, you will need set up your Walkway.



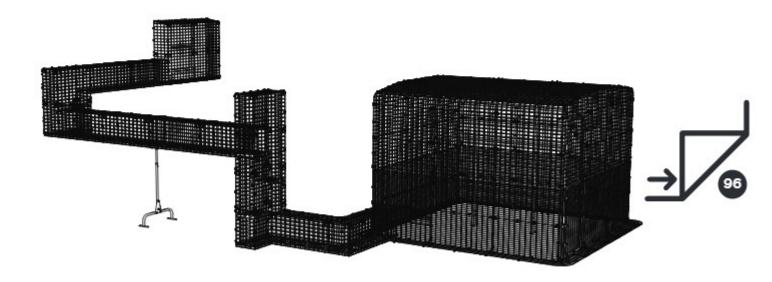
We have provided 2 examples that show you how to create any system, please review both examples to understand the assembly process for your own setup.

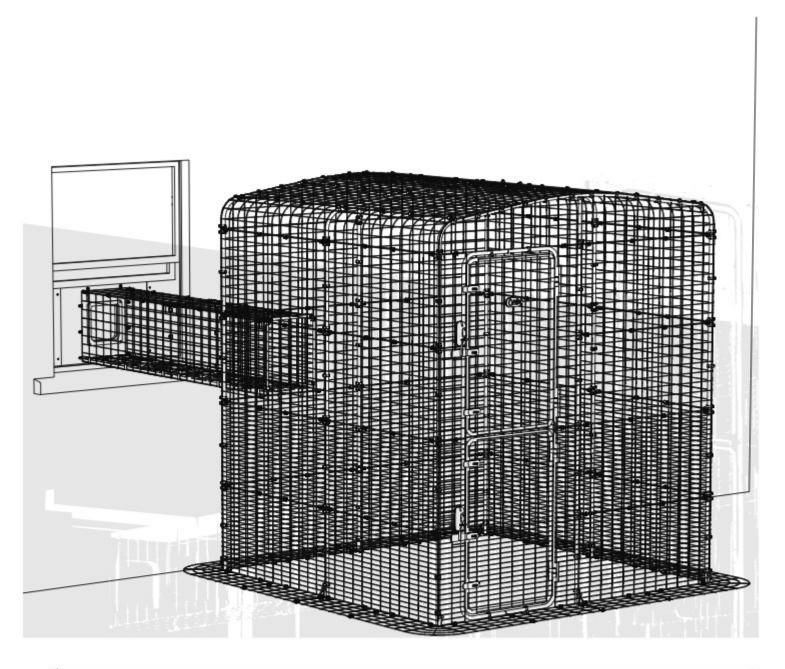
Setup example 1





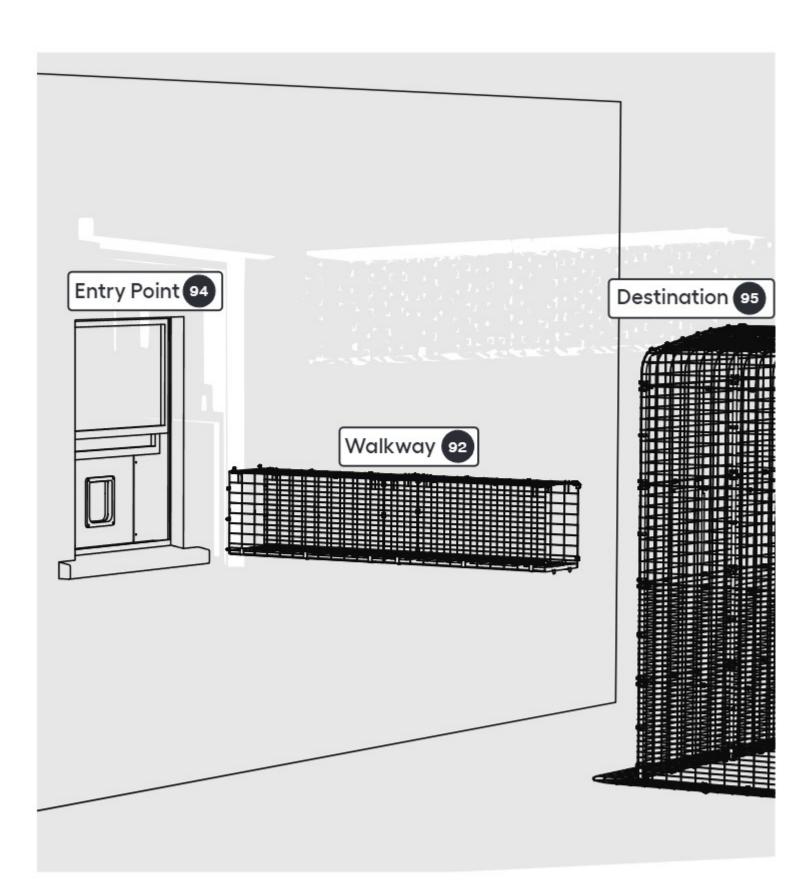
Setup Example 2



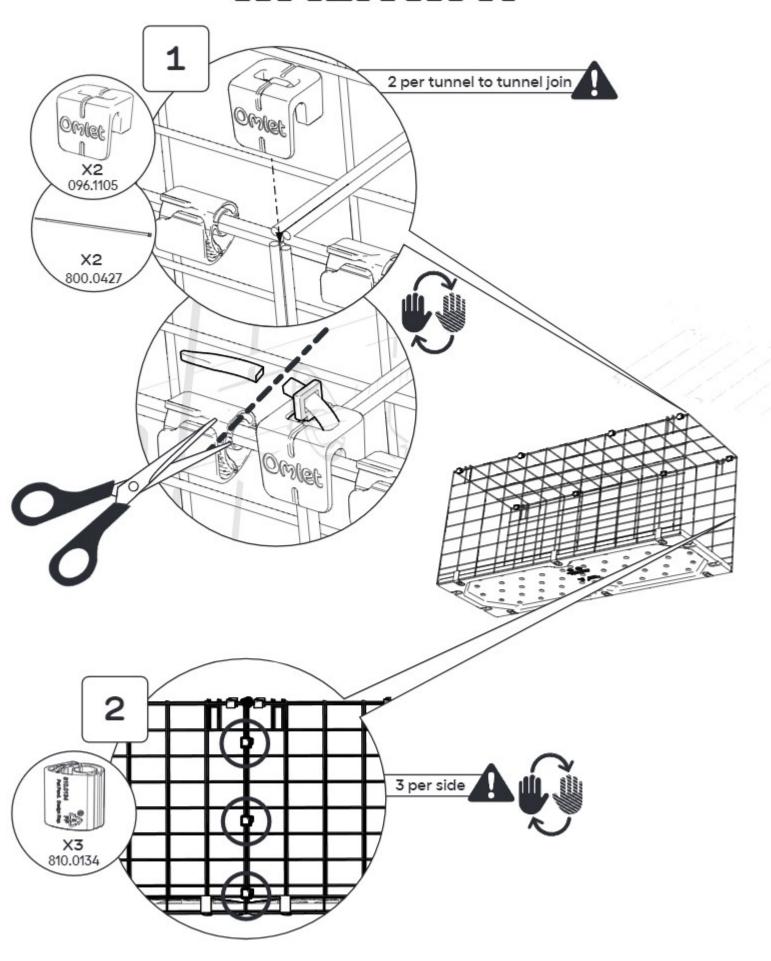


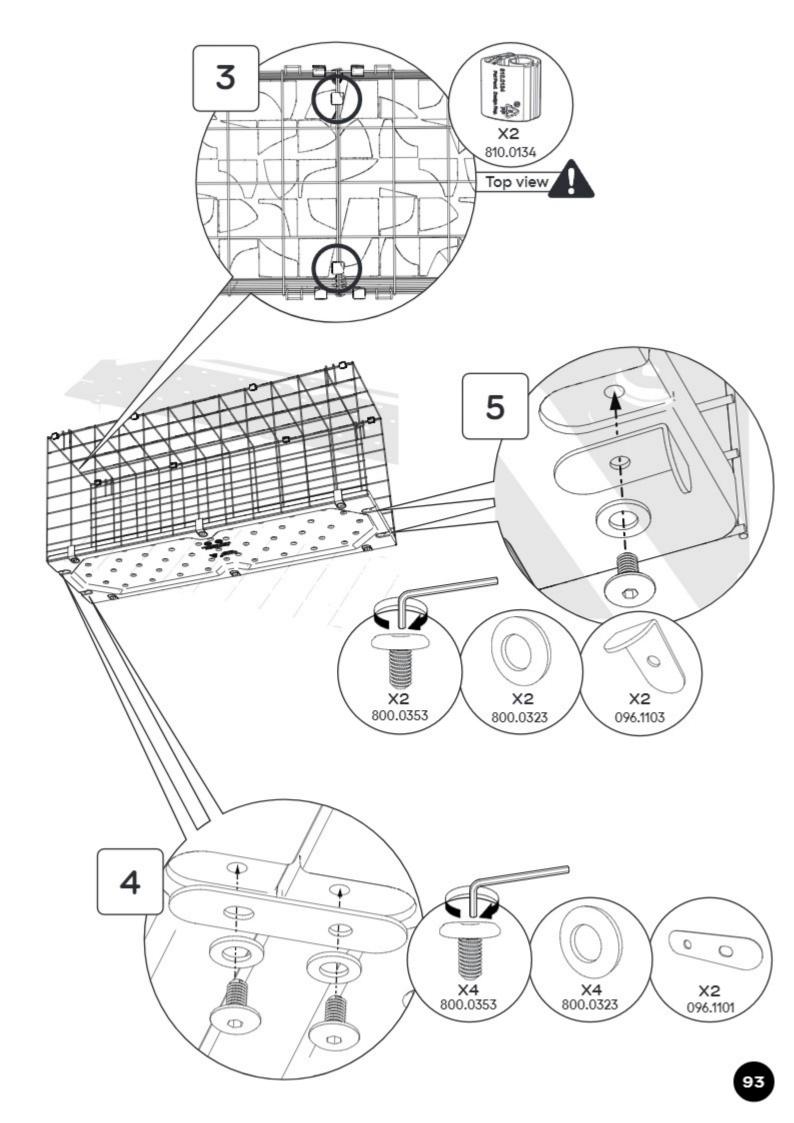


If you are fixing a Tunnel Walkway straight to a Window Board or an existing cat door please see the following example for guidance.

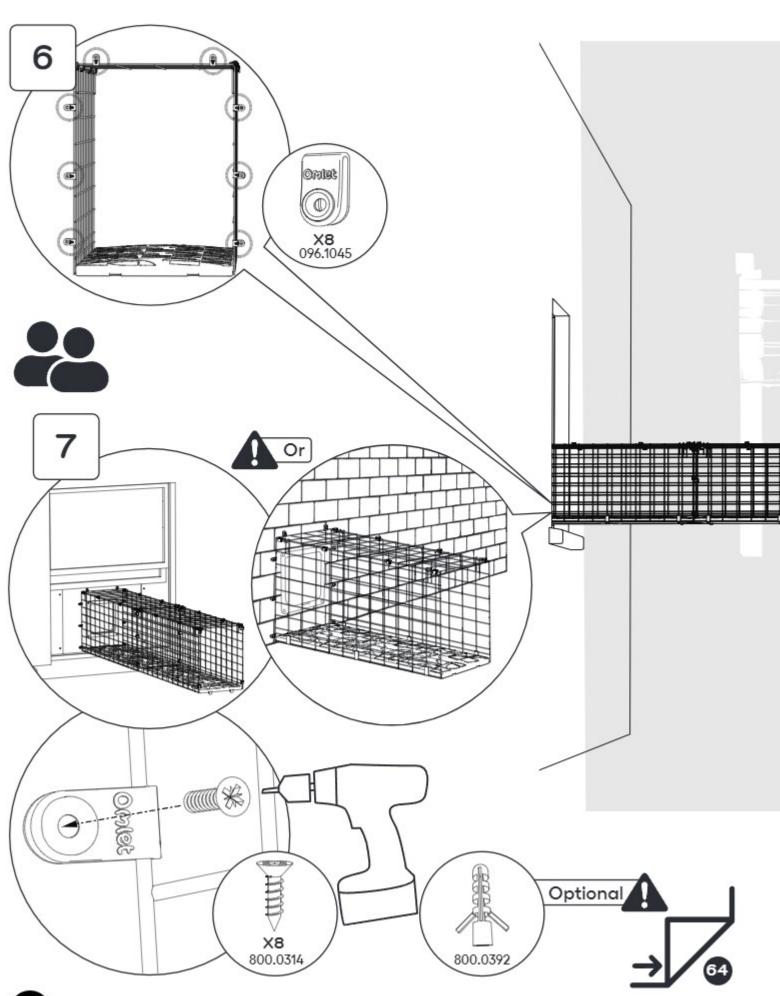


WALKWAY

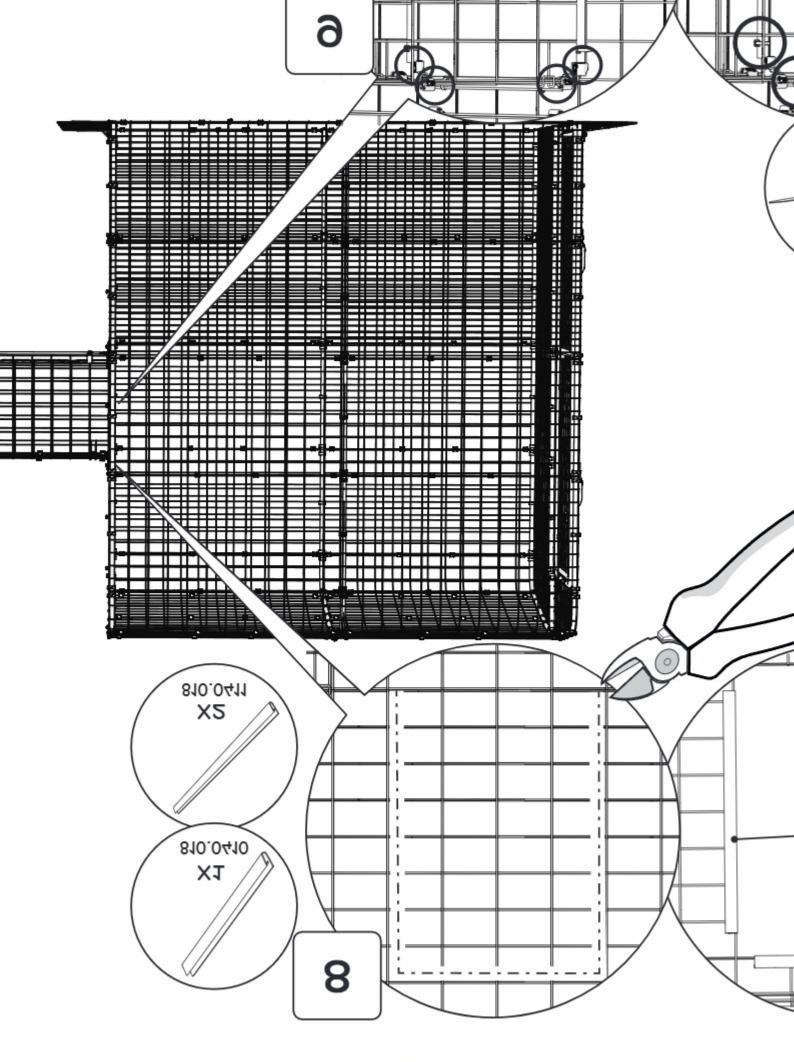




ENTRY POINT

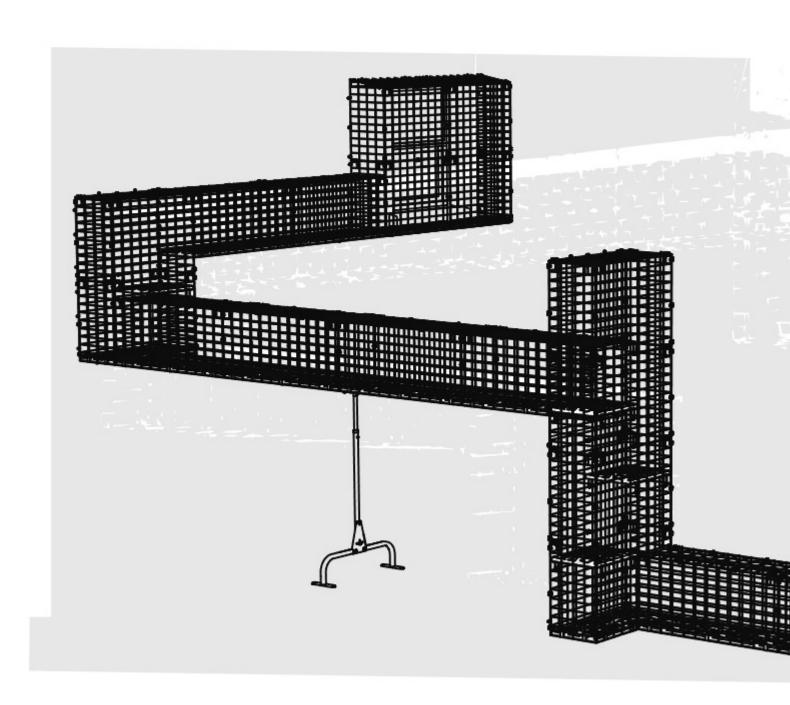


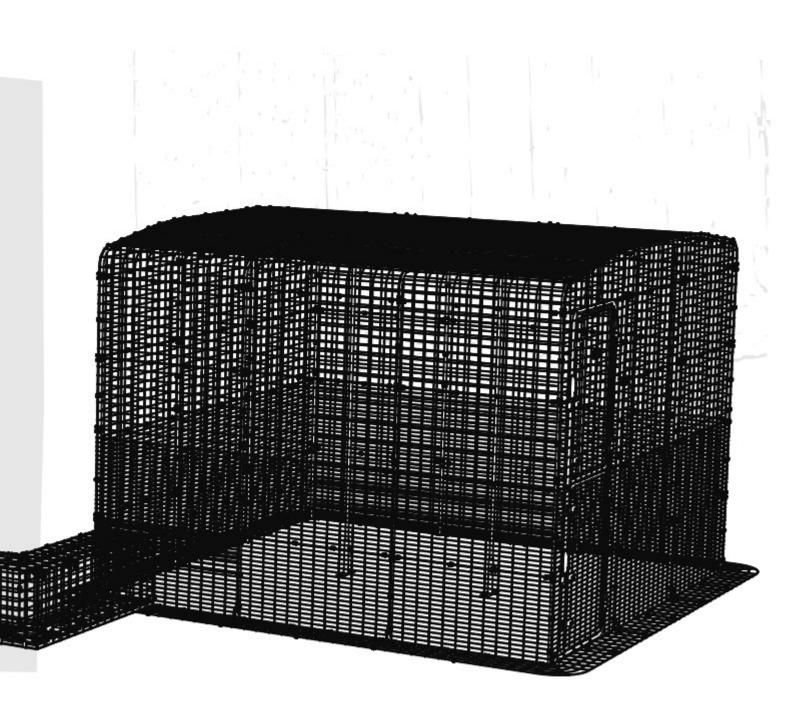
DESTINATION

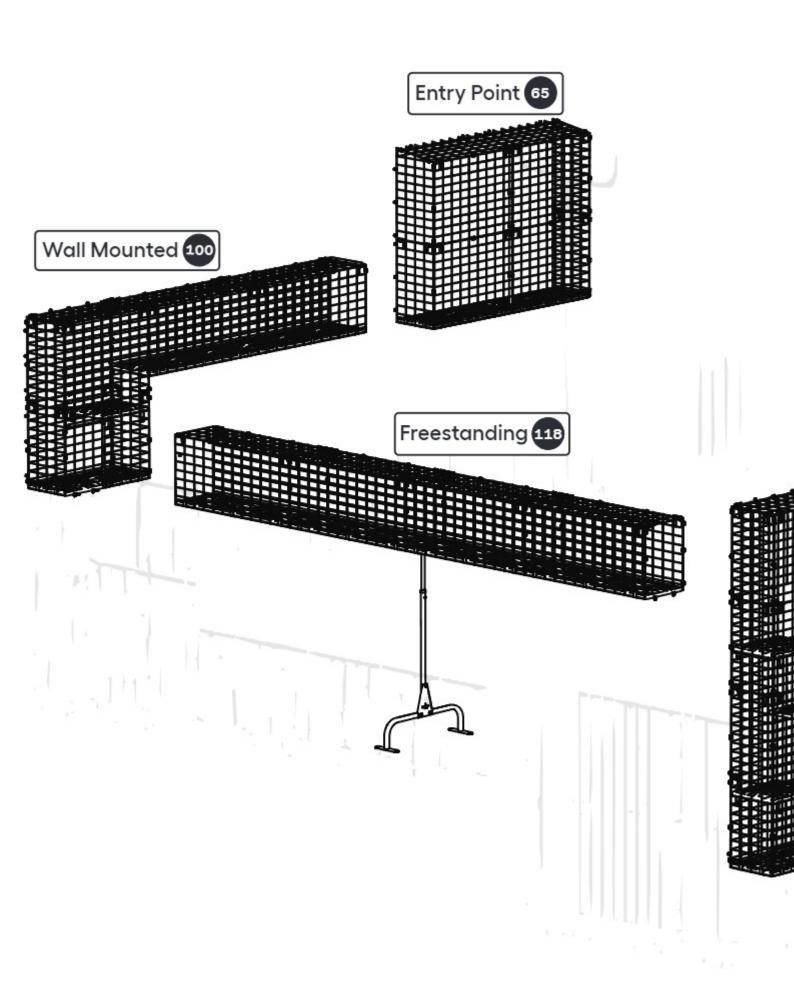




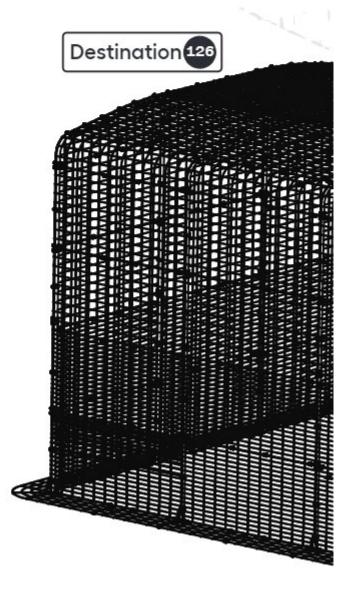
Don't worry if your set-up doesn't match this example. This section will teach you how to connect each module in the three possible configurations: Wall mounted, freestanding and floor running.



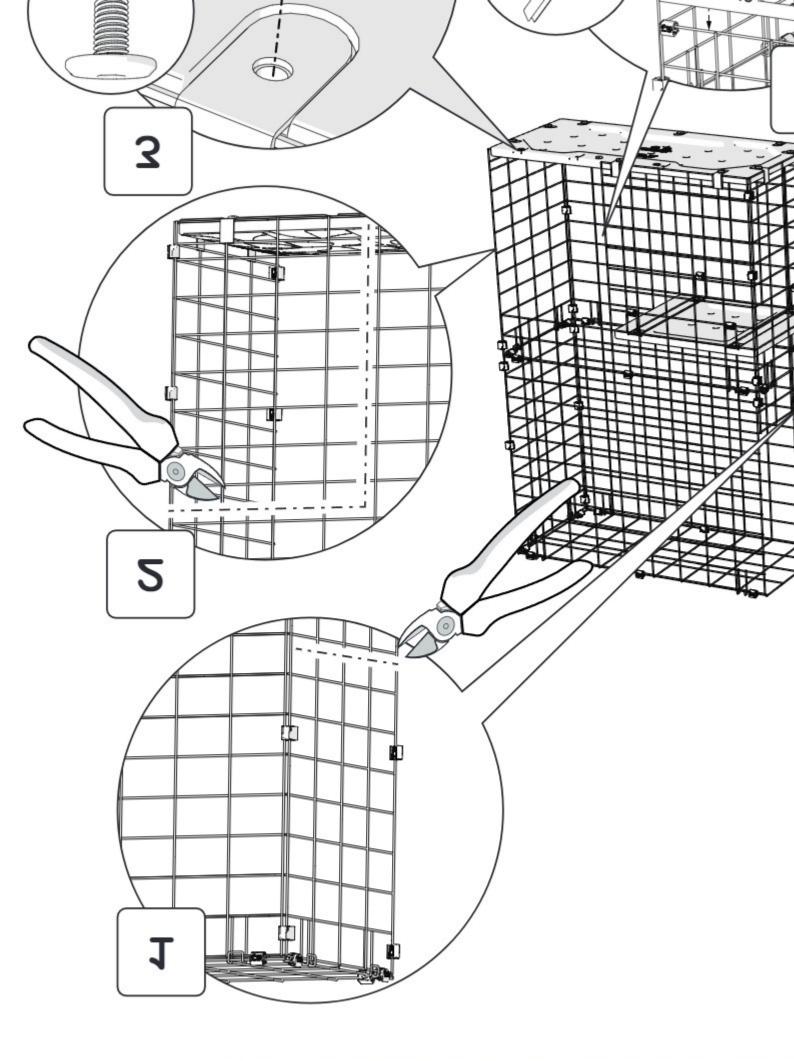


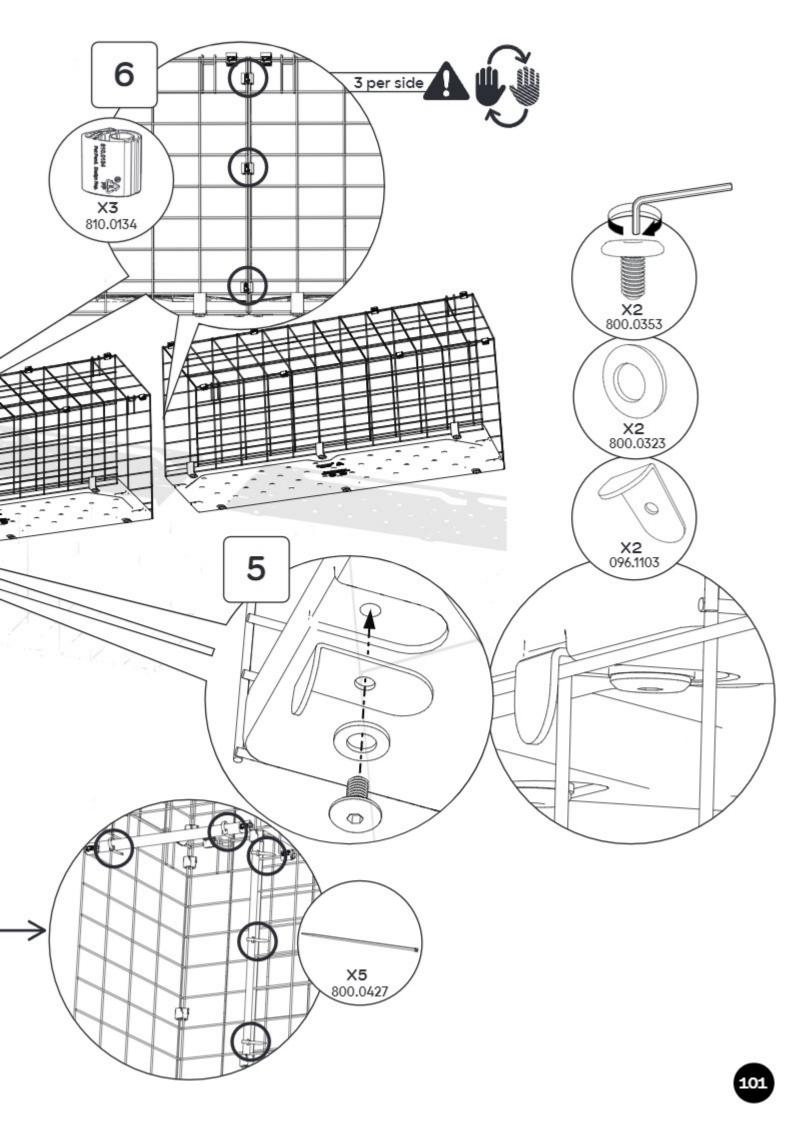


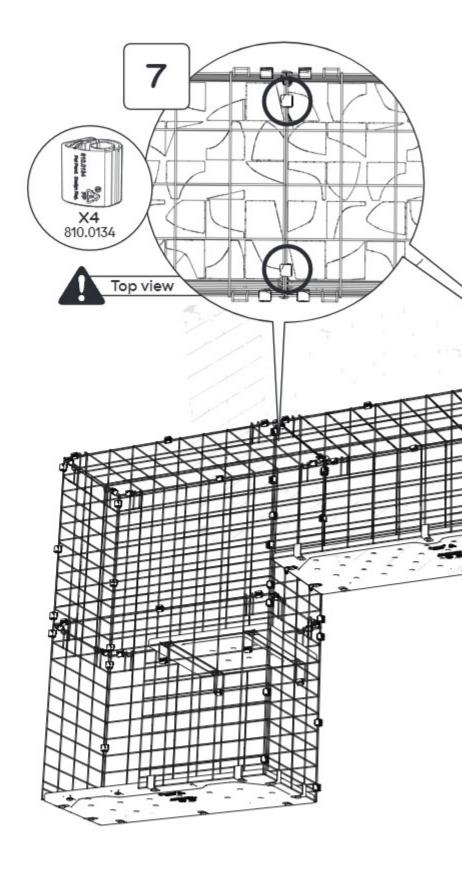


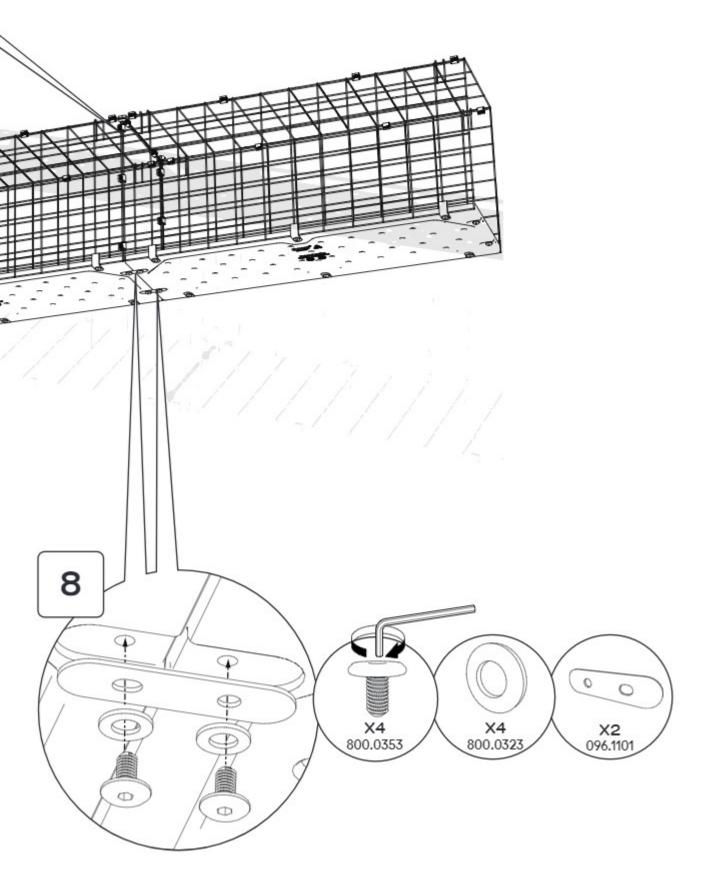


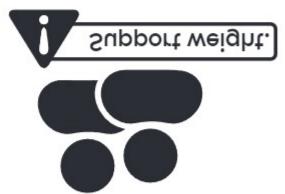
WALL MOUNTEI

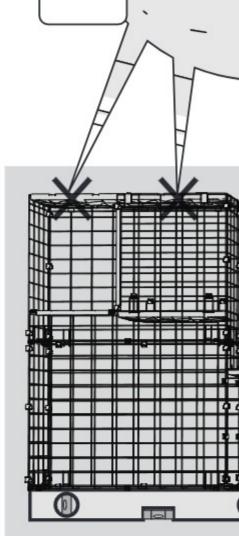


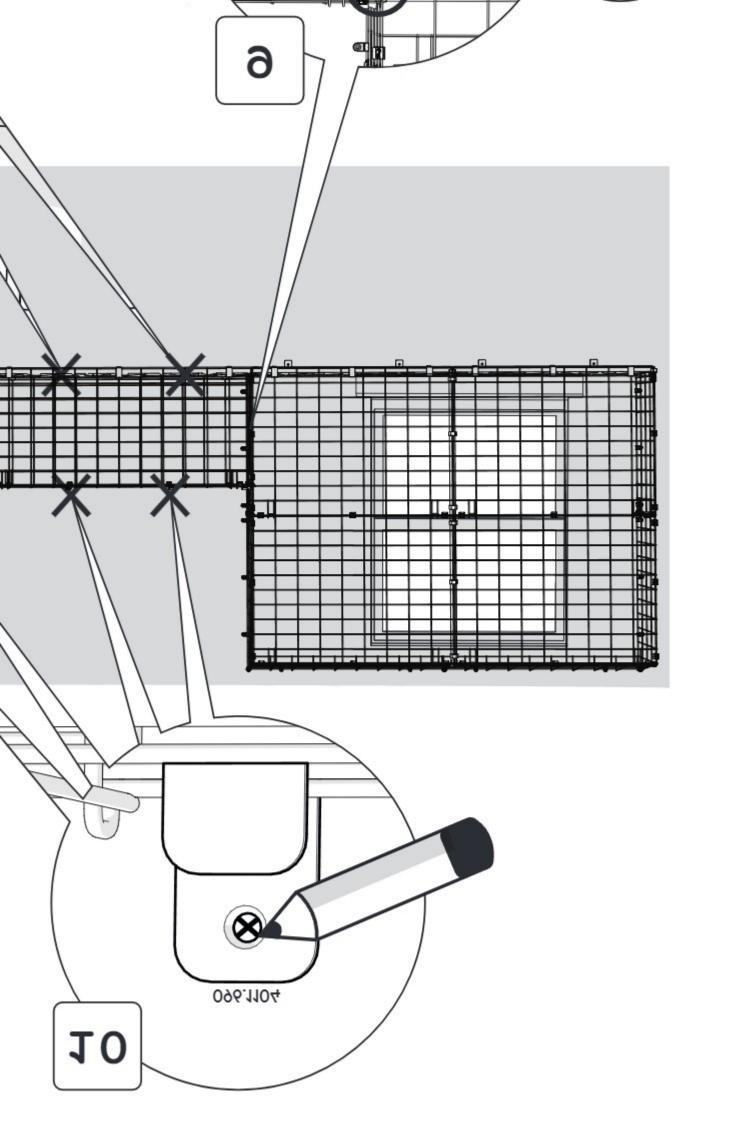


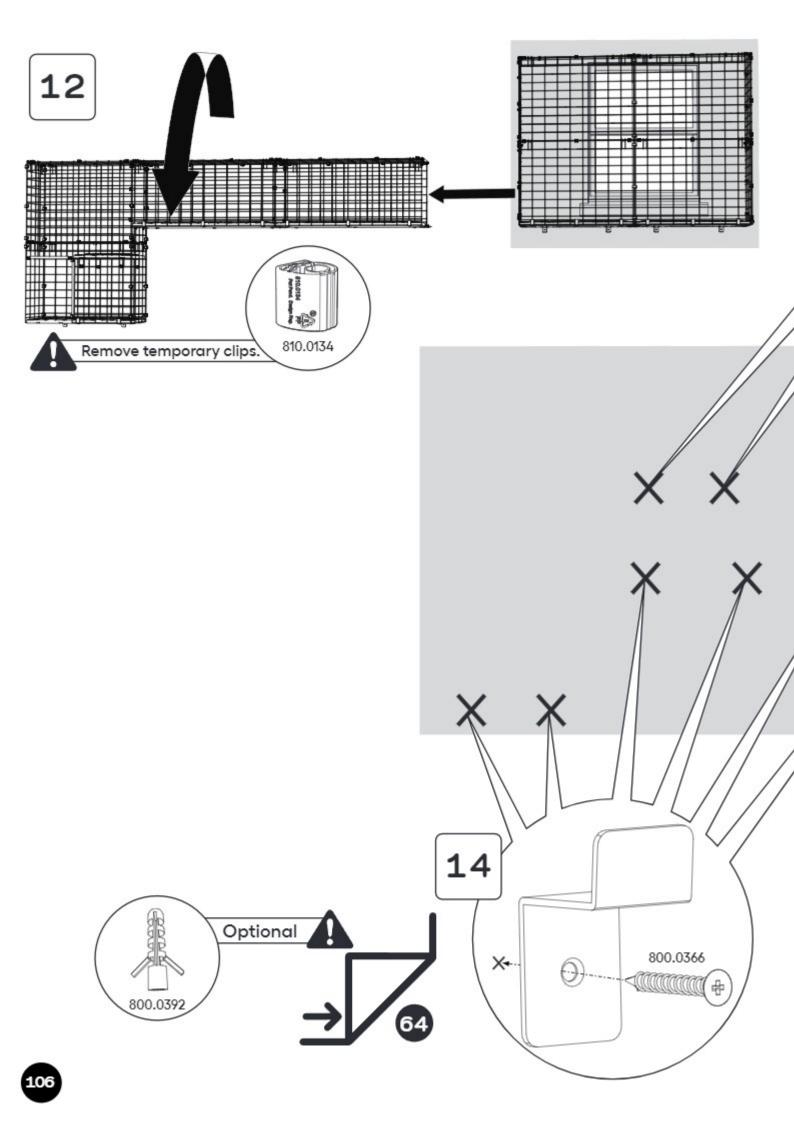


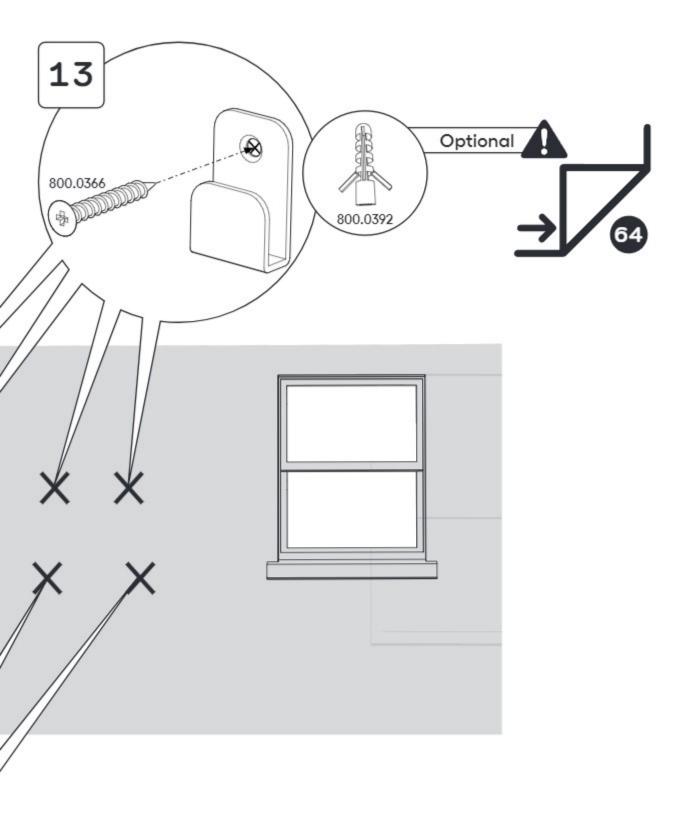


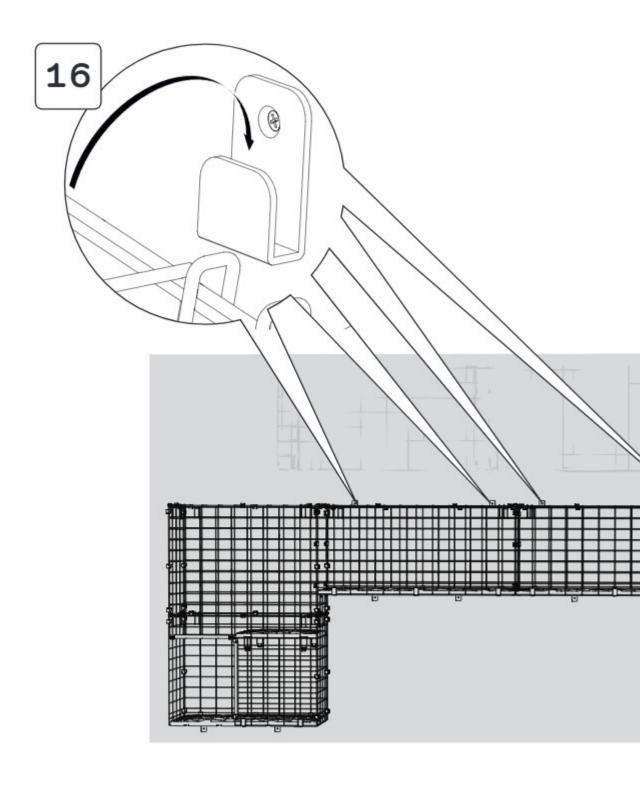


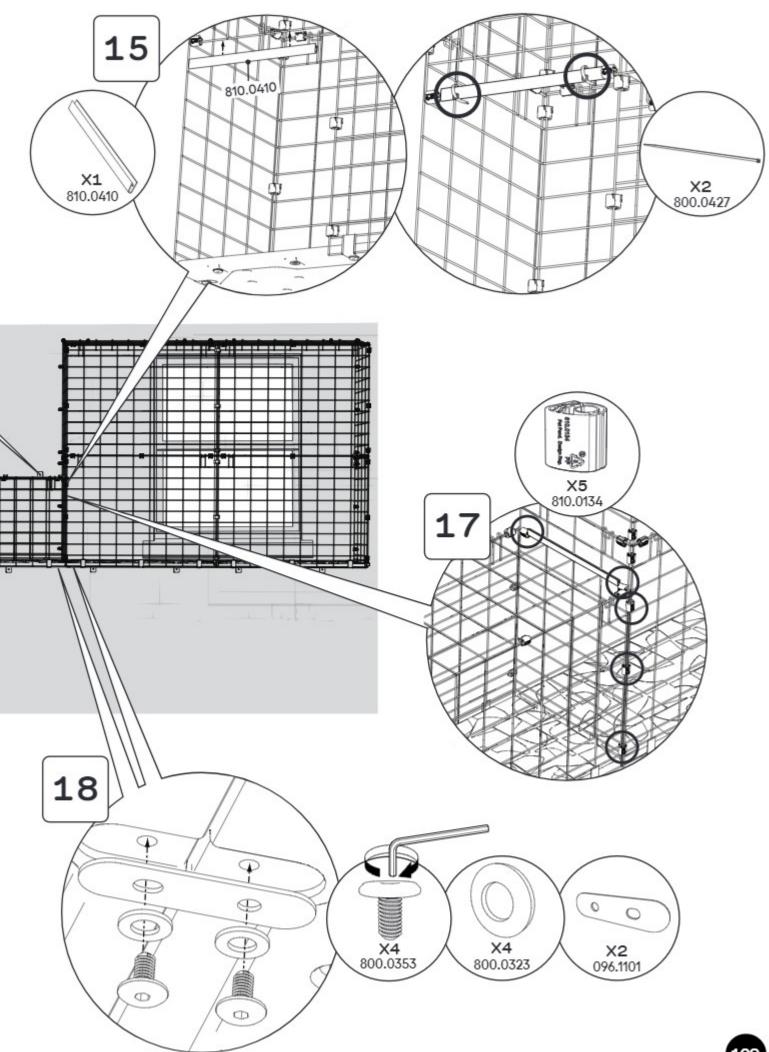


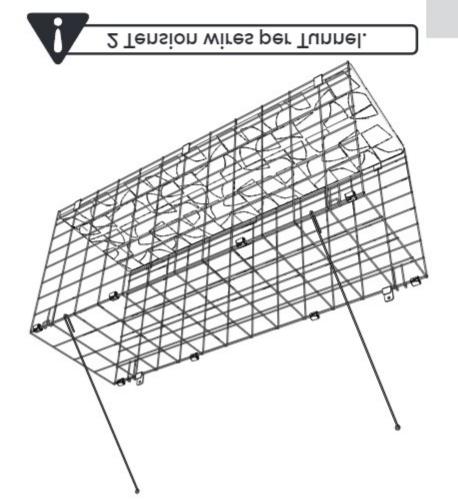




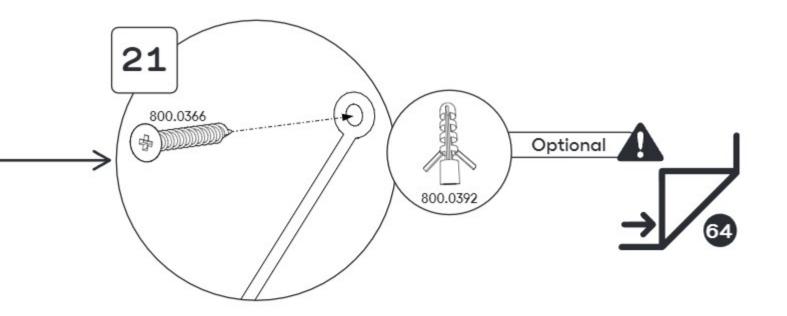


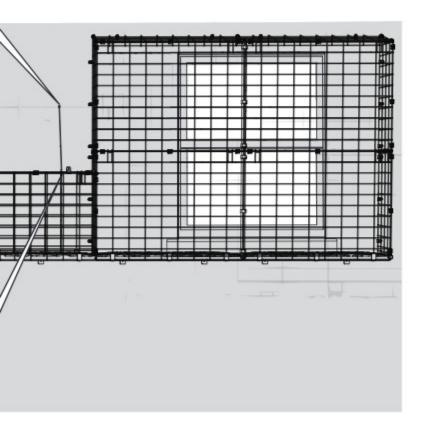


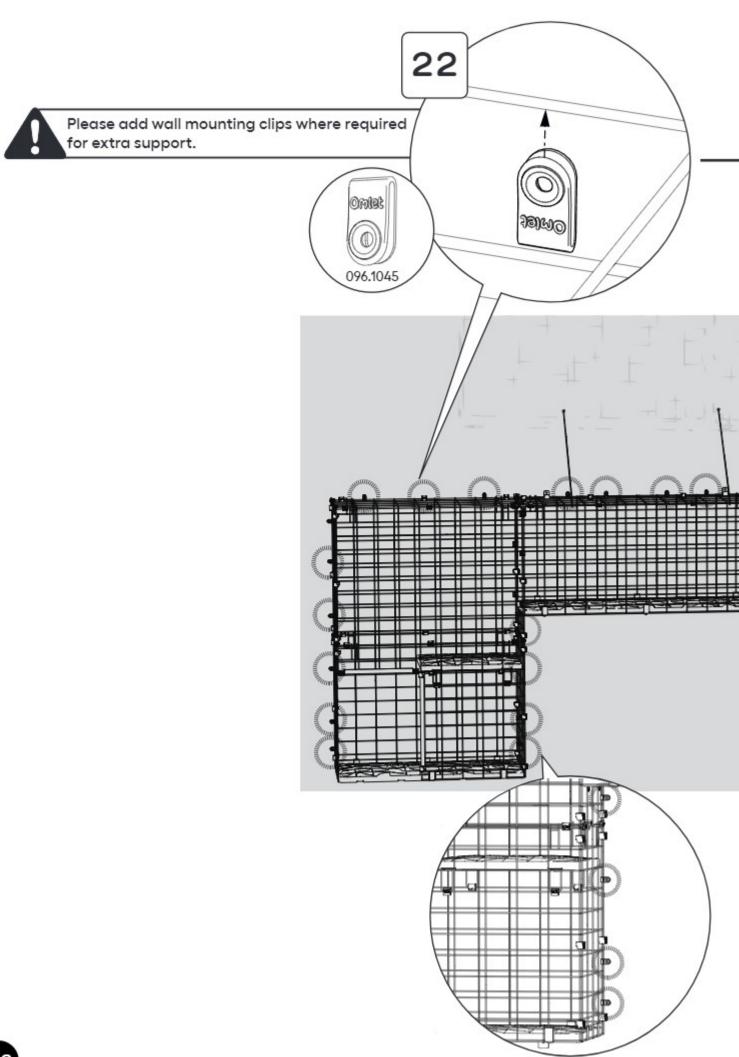


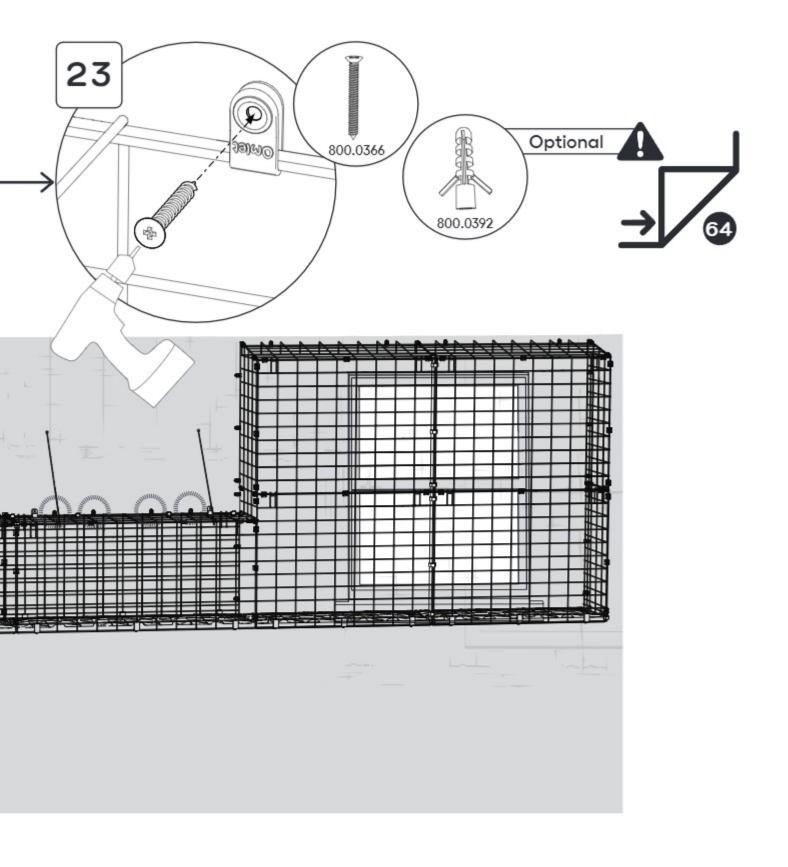




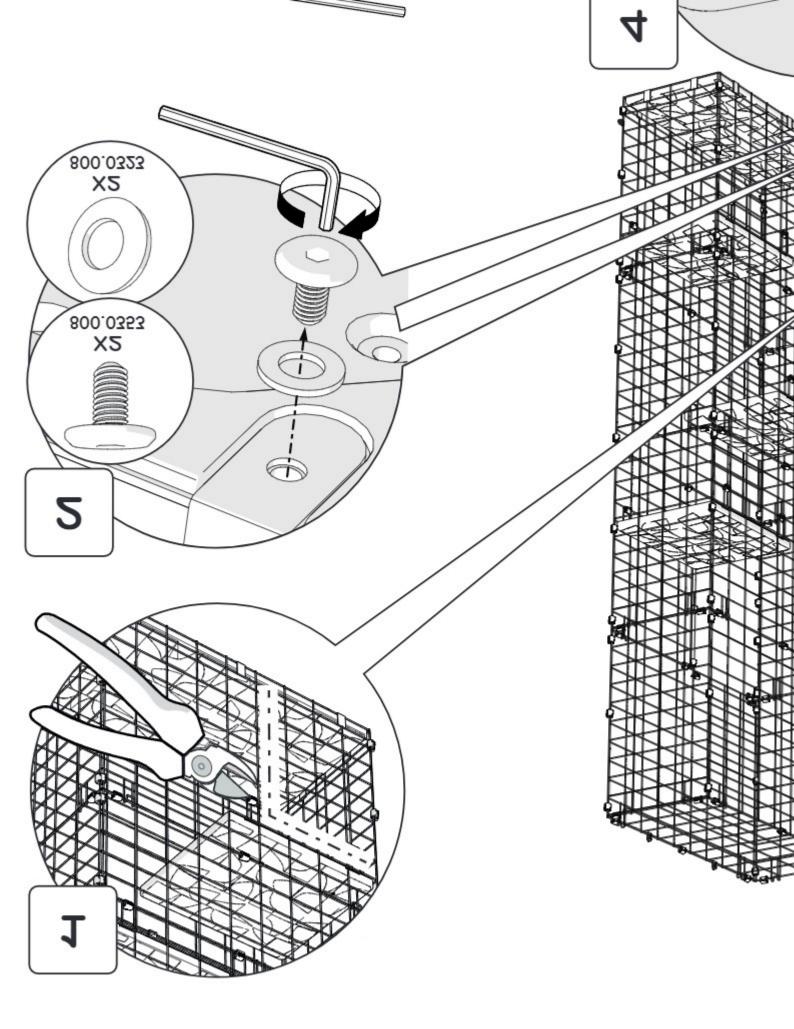


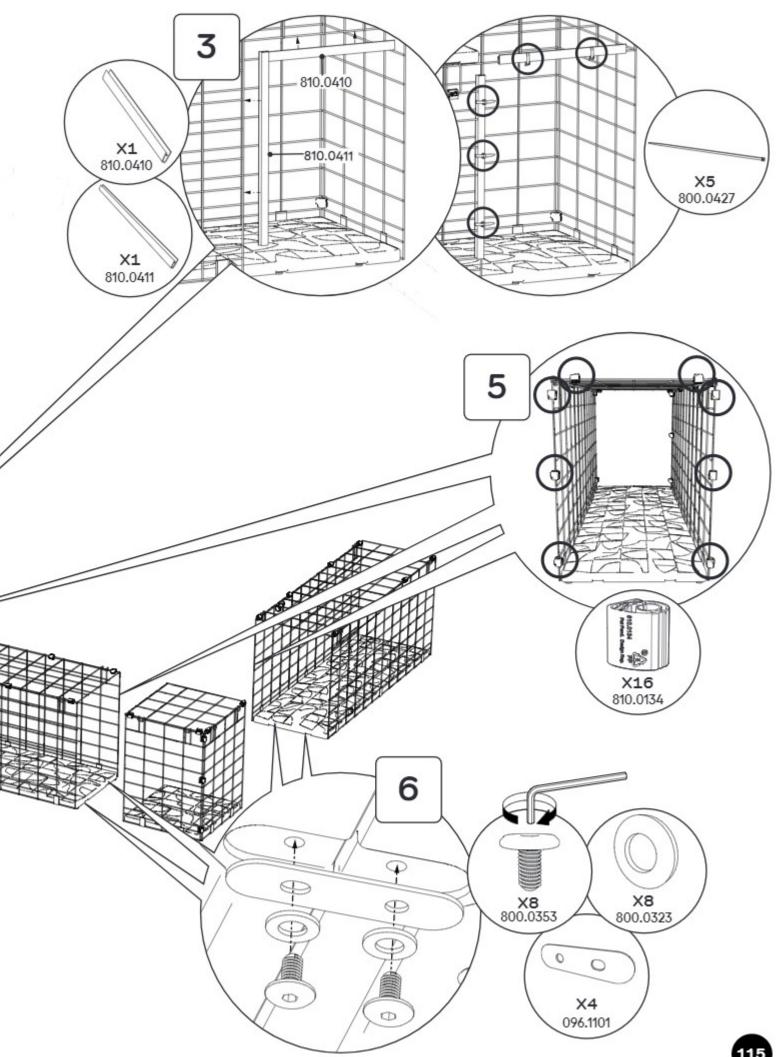




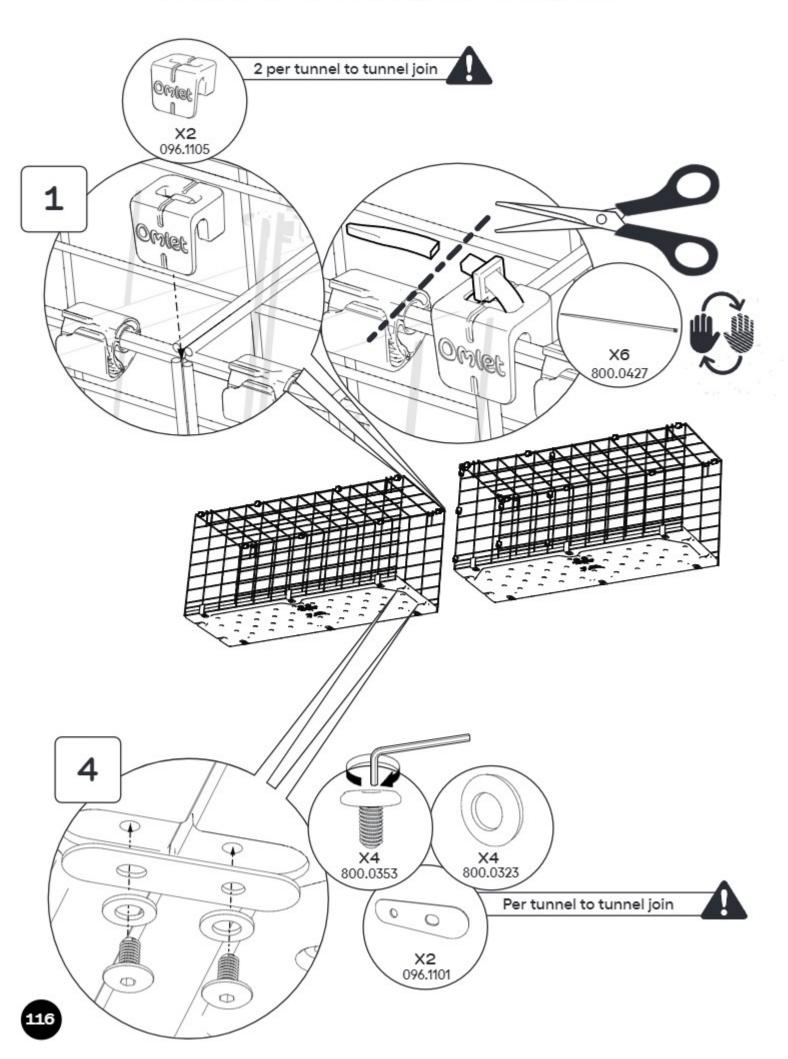


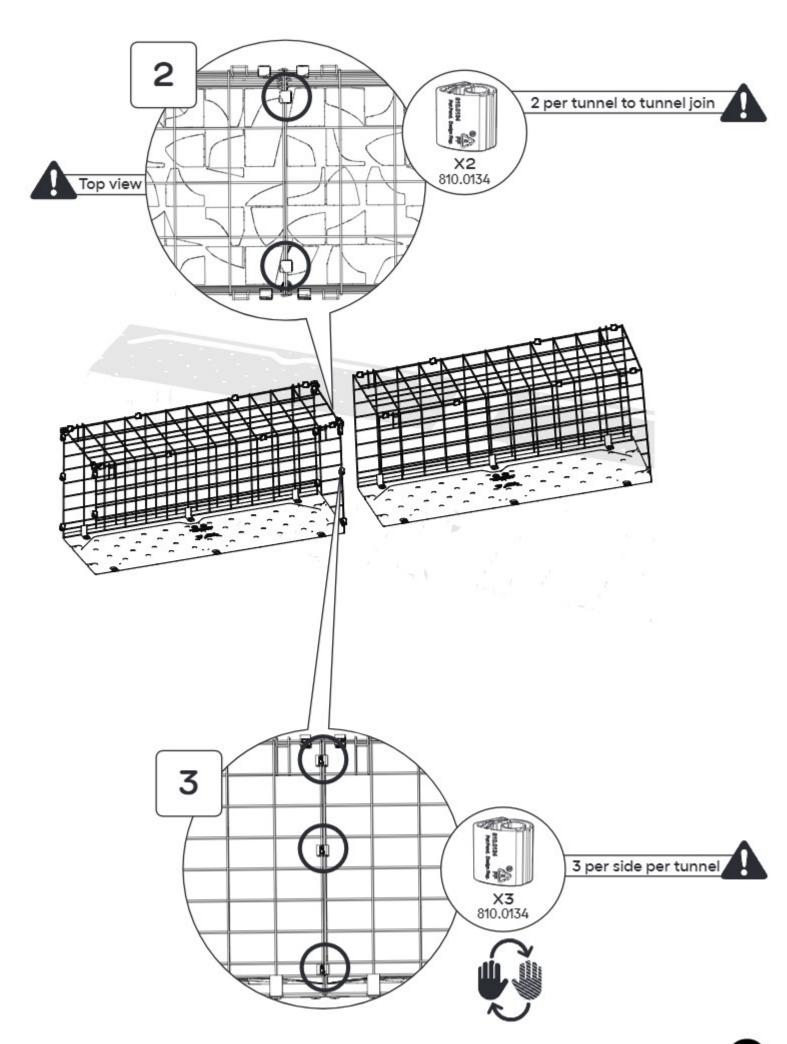
FLOOR RUNIN

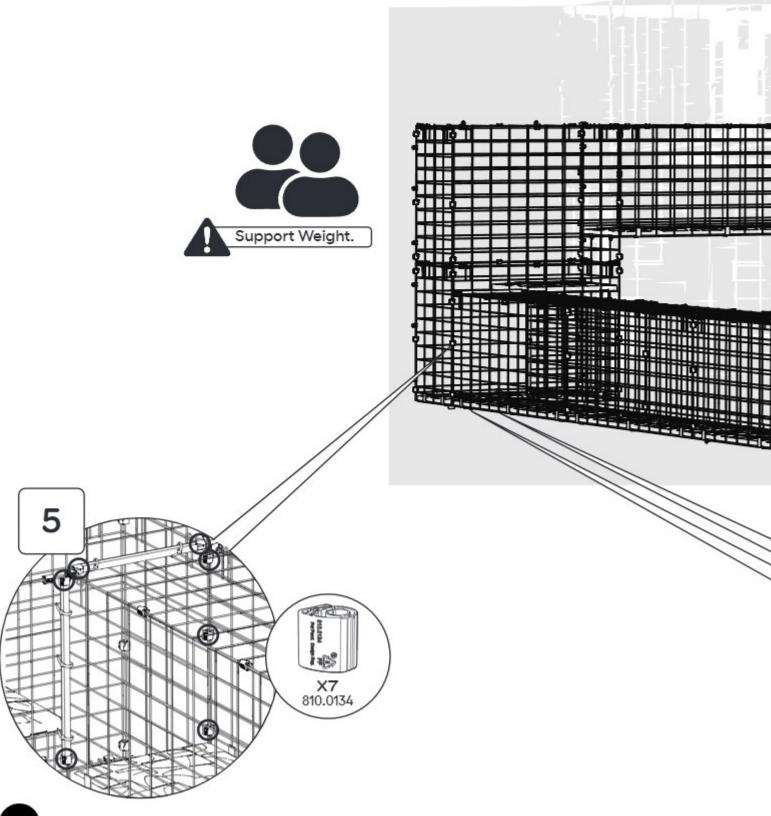


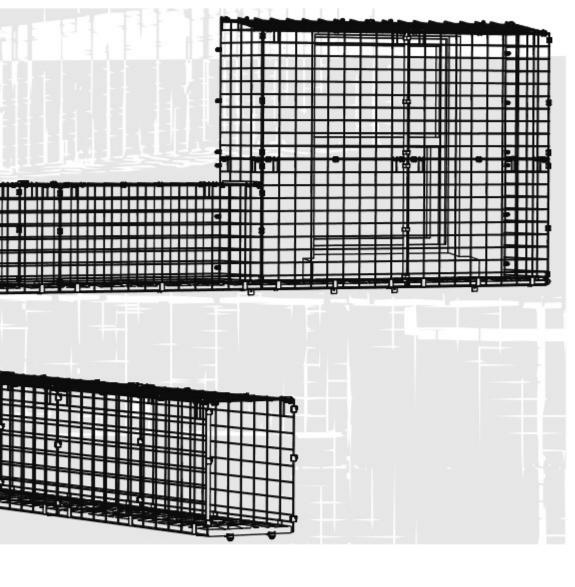


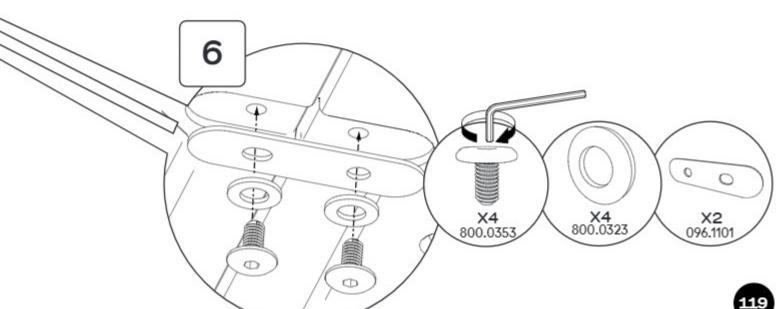
FREESTANDING

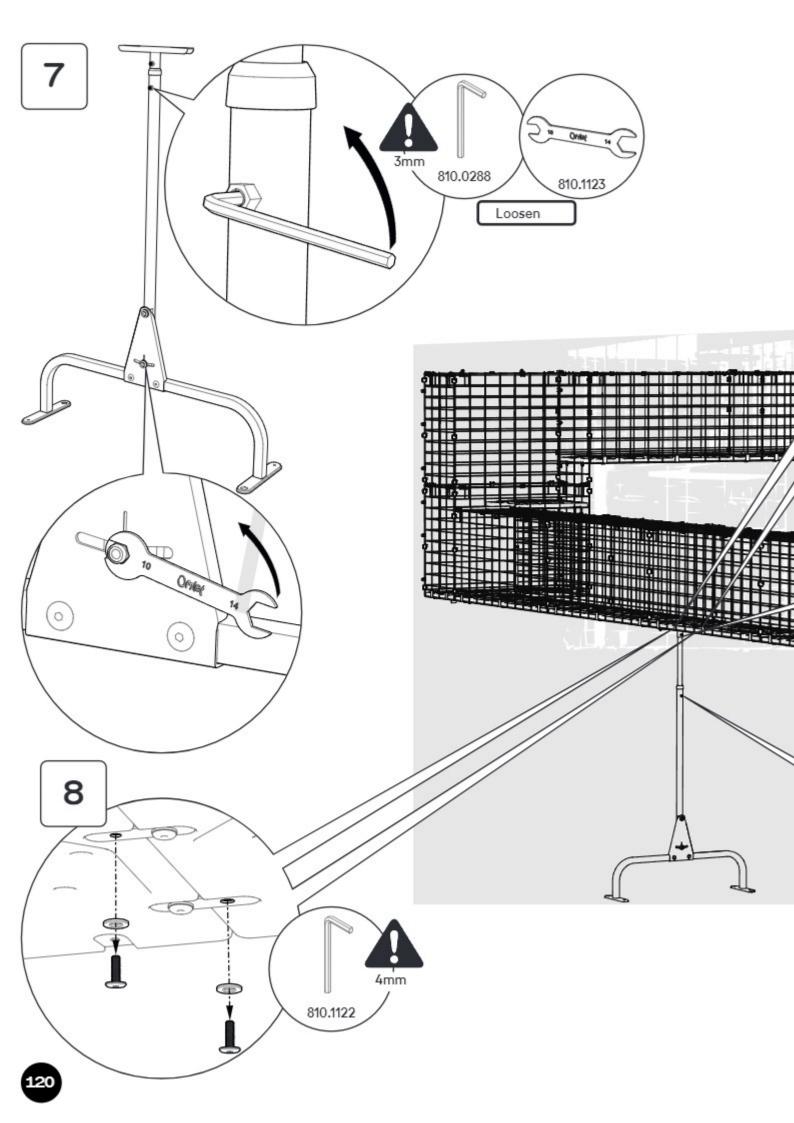


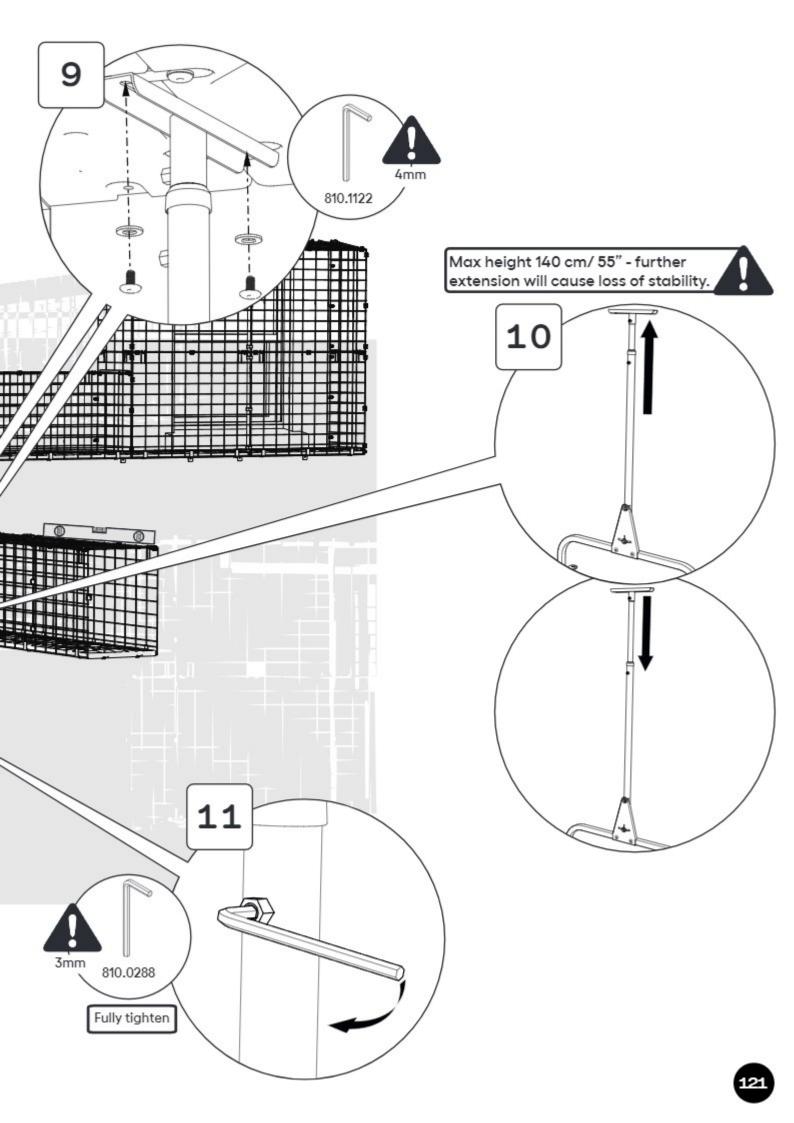


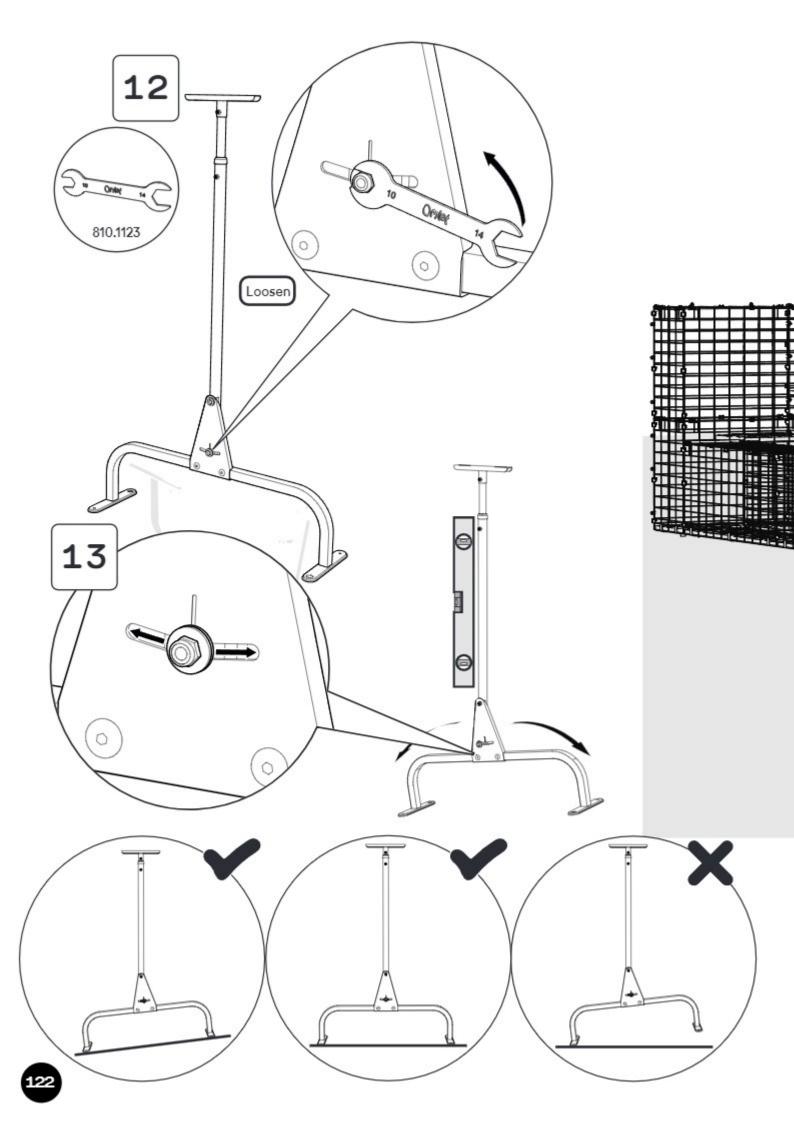


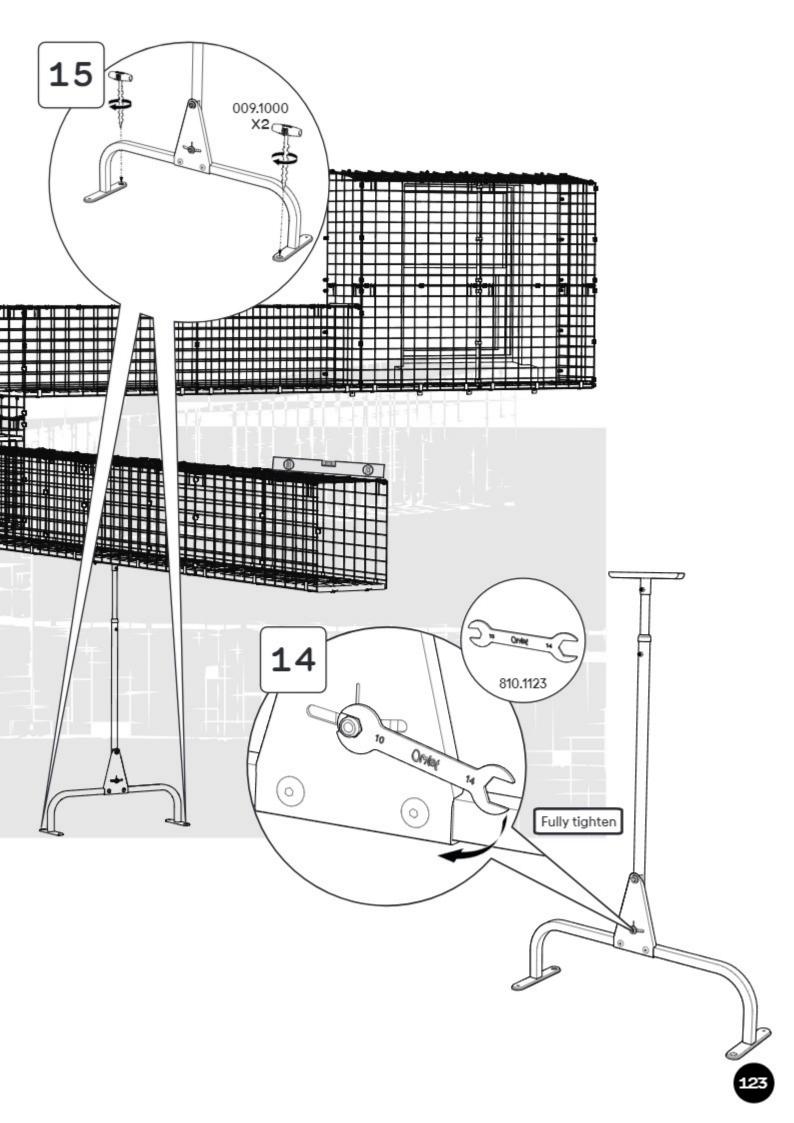


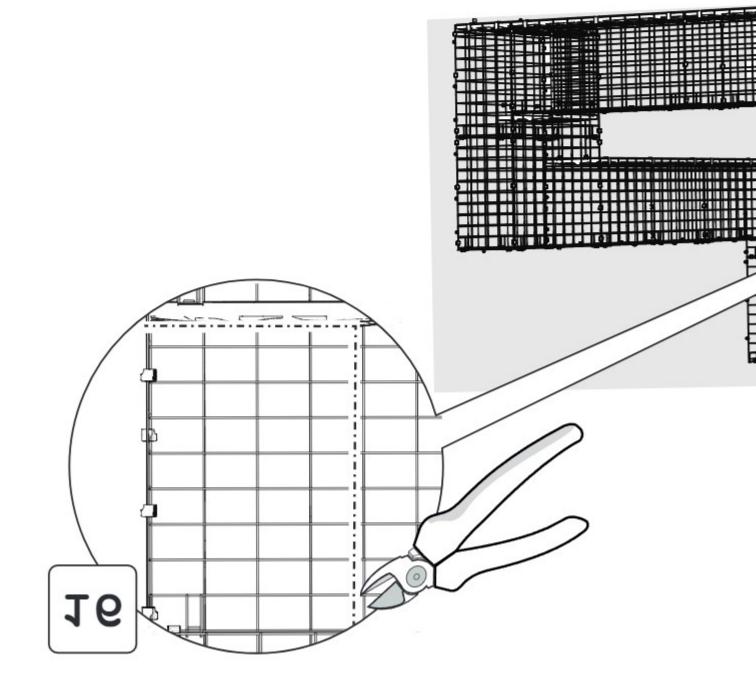


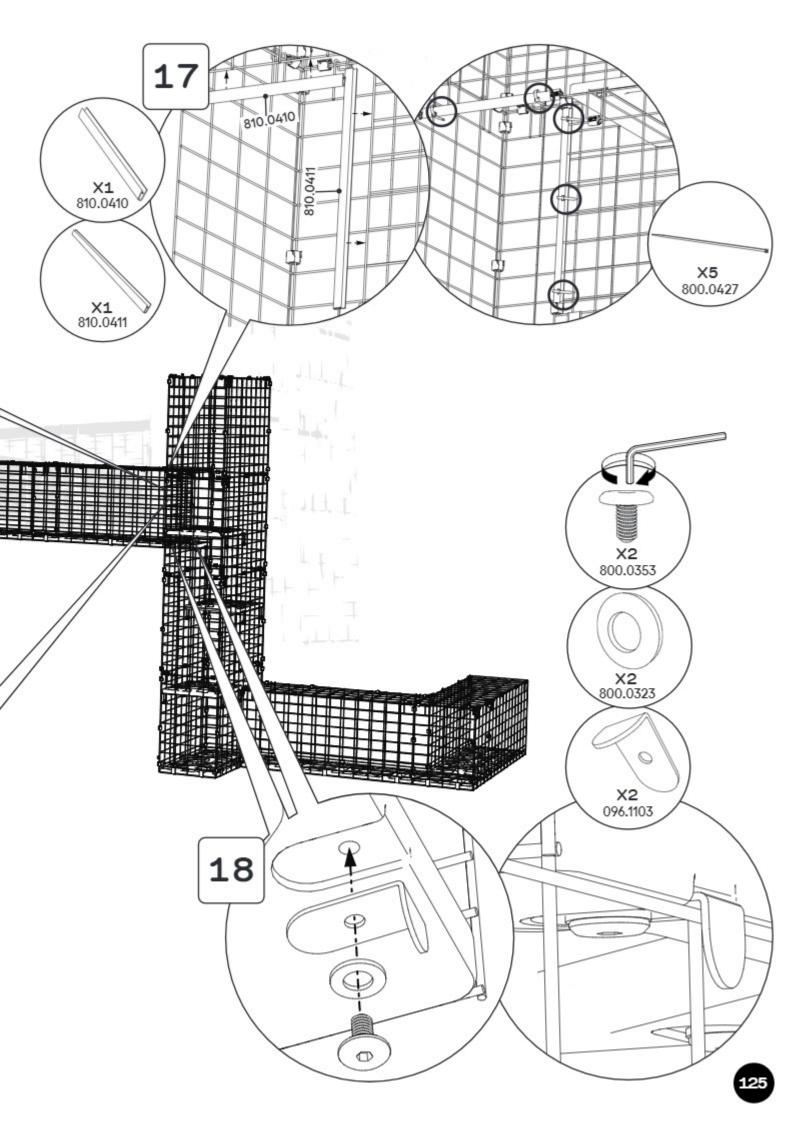




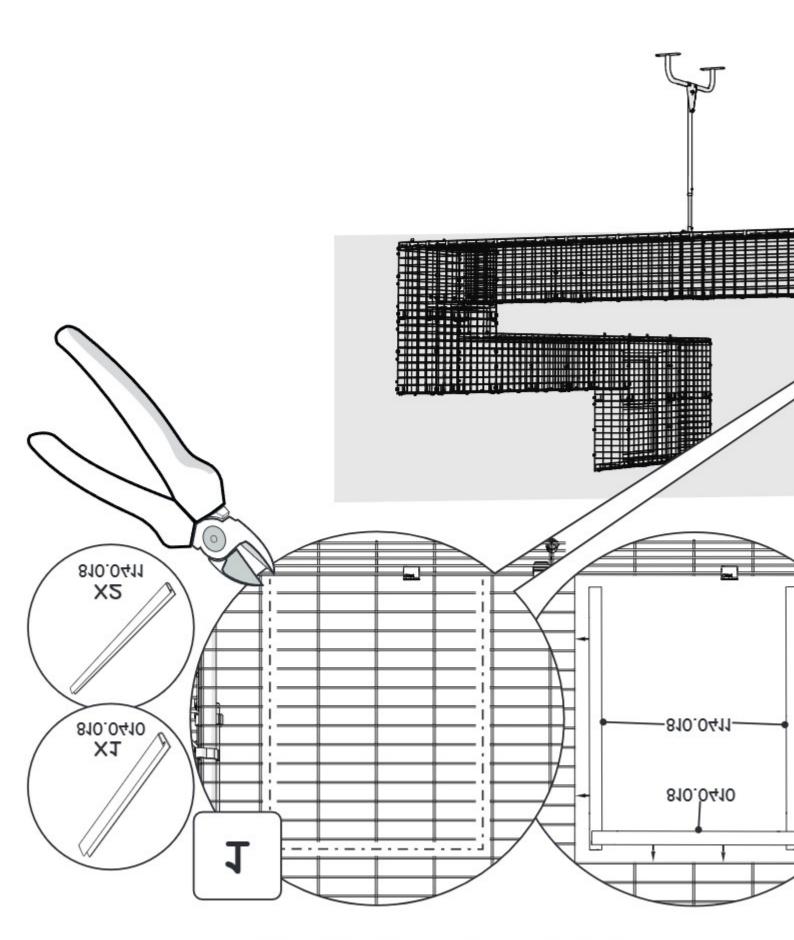


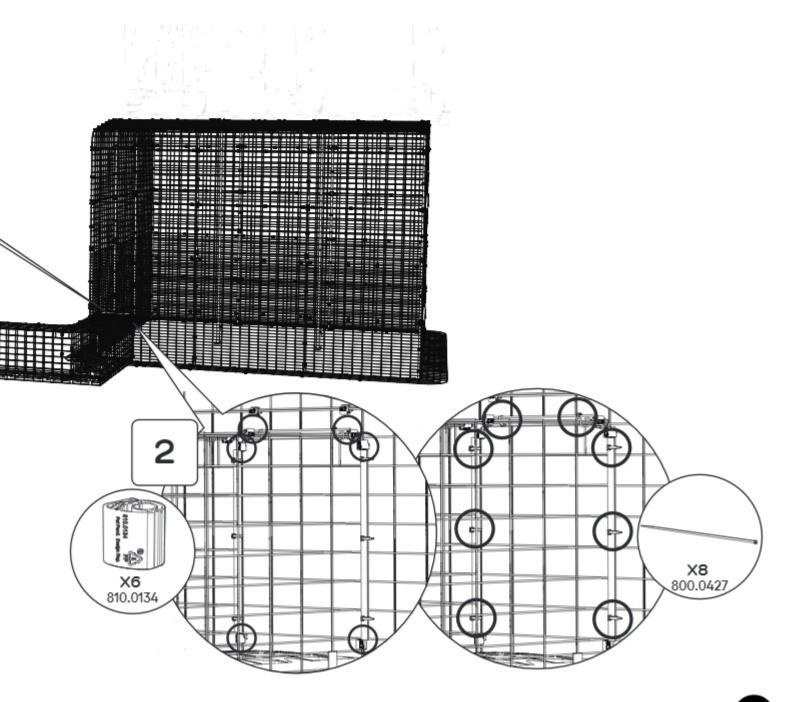






DESTINATION





OPEN UPTHE OUTSIDE



Omlet



Please Reuse, Compost, Recycle.

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820.2326 Instruction Manual Catio Tunnel - Master_ 08/04/2024

