



Assembly Instructions

Raised Vegetable Gardens



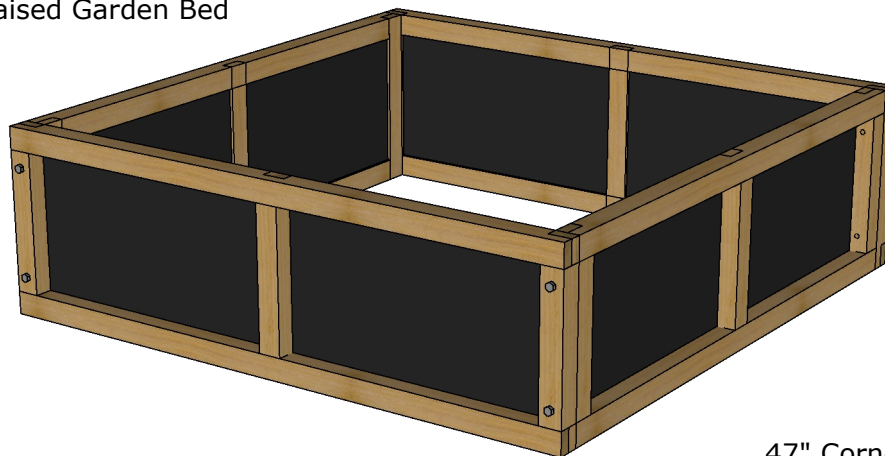
These written instructions, as provided with your purchase, will always be the latest iteration of the instructions and match the product shipped and provide the most complete up-to-date information.

We depend on feedback about our instructions to implement changes to future versions. Please know that we value your input to that ongoing process and endeavor to produce instructions that are as effective as possible for a wide variety of customers.

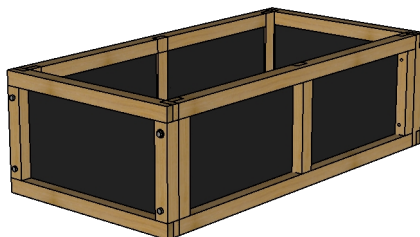


You Tube

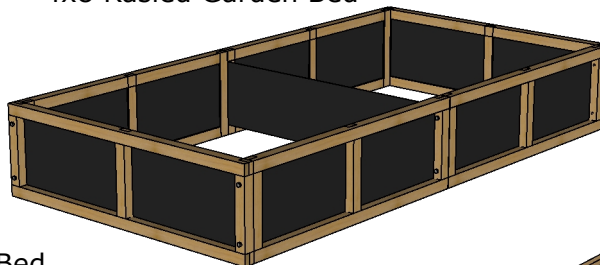
4x4 Raised Garden Bed



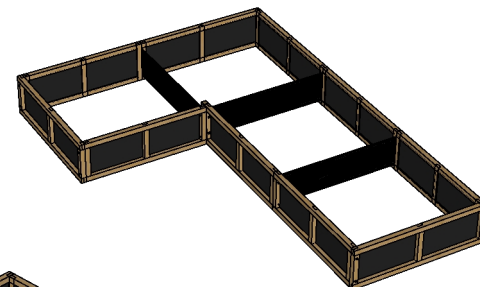
2x4 Rasied Garden Bed



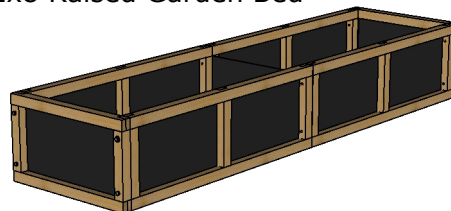
4x8 Rasied Garden Bed



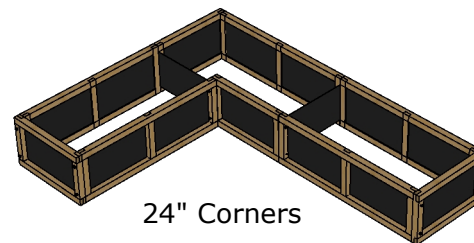
47" Corners



2x8 Raised Garden Bed



24" Corners



Use your phones camera to read QR Code.
 Representation of procedure... not instructions.



Instructions for stacking included too!



Your 1/2" Wrench

or



1/2" Socket

Spiked side towards wood

+



Provided 5/16 T-Nuts

+



Provided 5/16 Washers

+



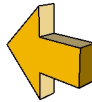
Provided 5/16 Bolts

Before You Get Started...

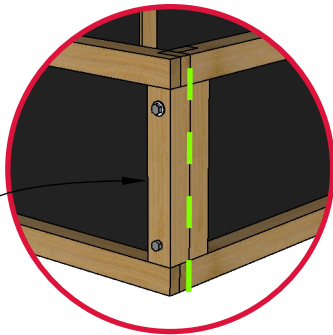
Look For This Note Symbol



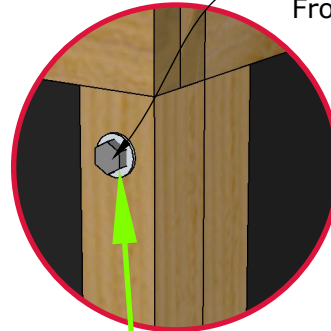
Gold arrows indicate the placement of a 5/16 bolts, with washer, backed by a t-nut.



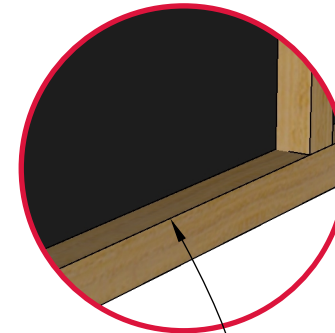
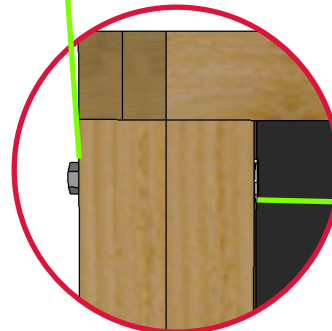
Make all edges flush during assembly unless otherwise noted.



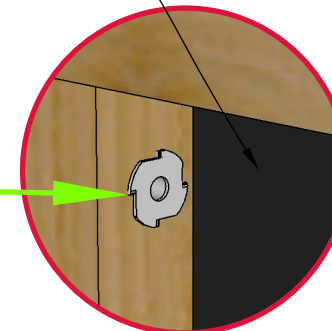
Bolt With Washer Front Side



T-Nut Back Side Spikes Towards Wood



Wide Lip Faces Out

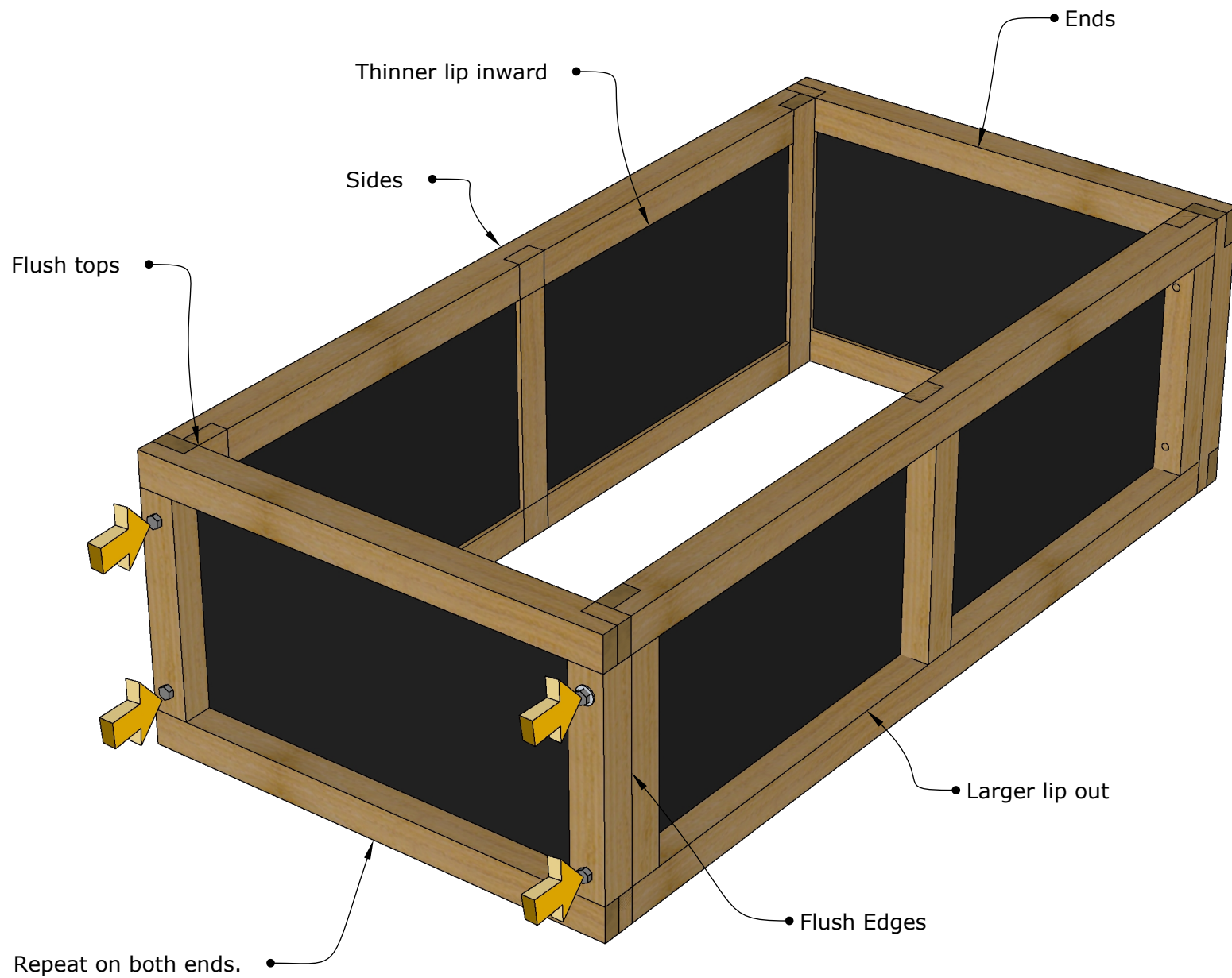


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Raised Vegetable Garden Panels
V5 May 2023

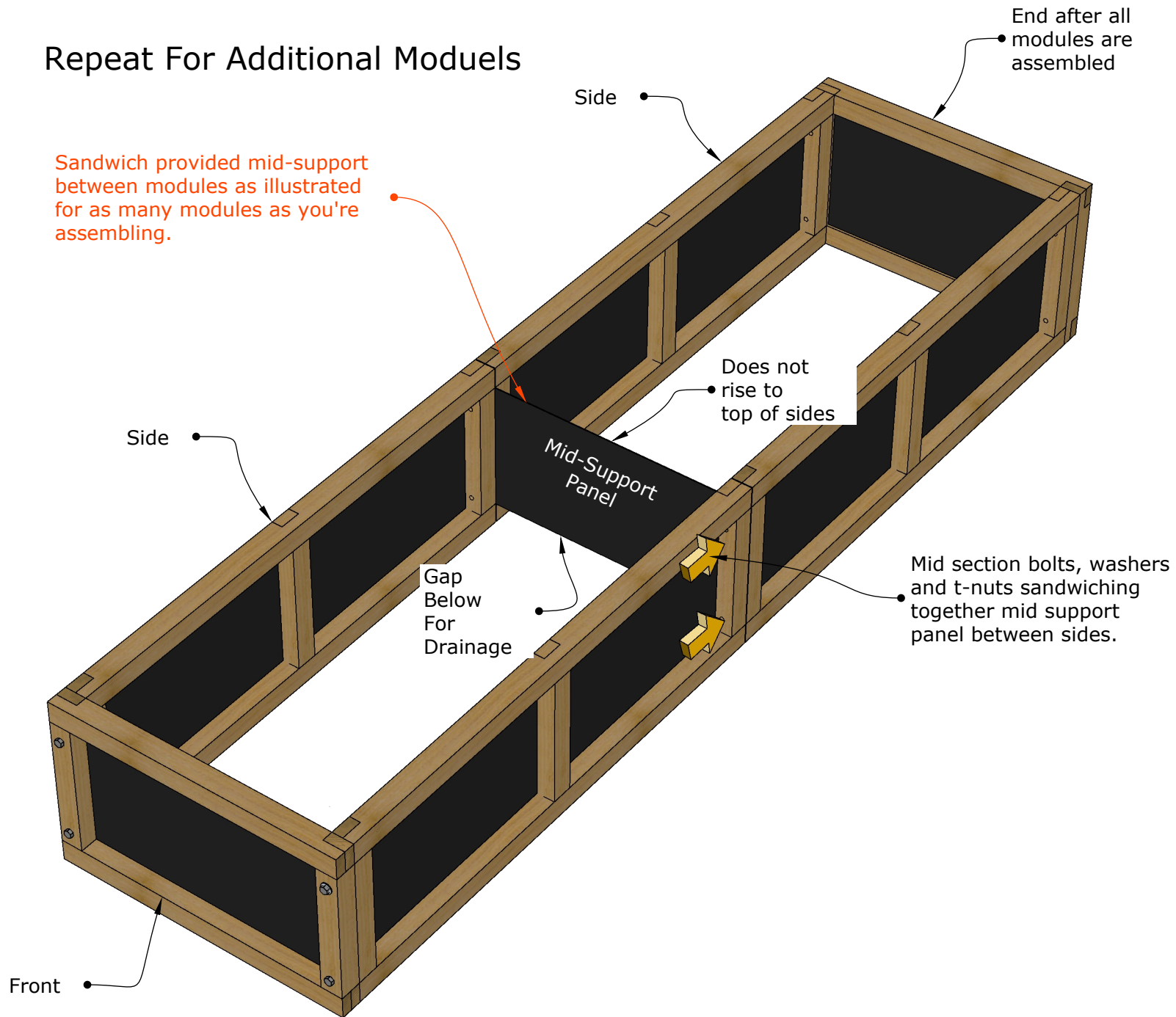
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Need to Know



If you're stacking units, build both the lower and the upper unit this same way. See end of these instructions for stacking procedure.

Repeat For Additional Moduels



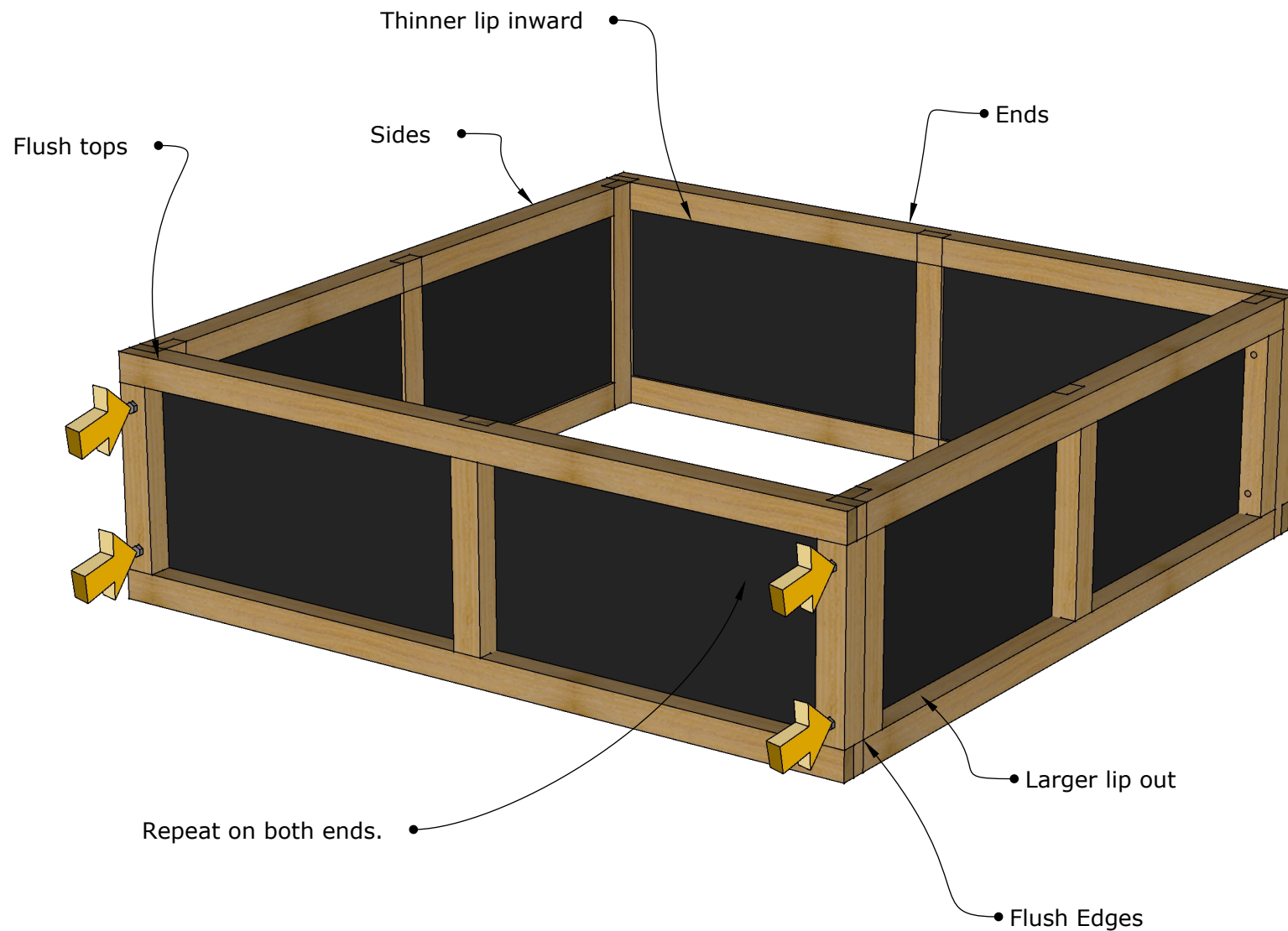
If you're stacking units, build both the lower and the upper unit this same way. See end of these instructions for stacking procedure.

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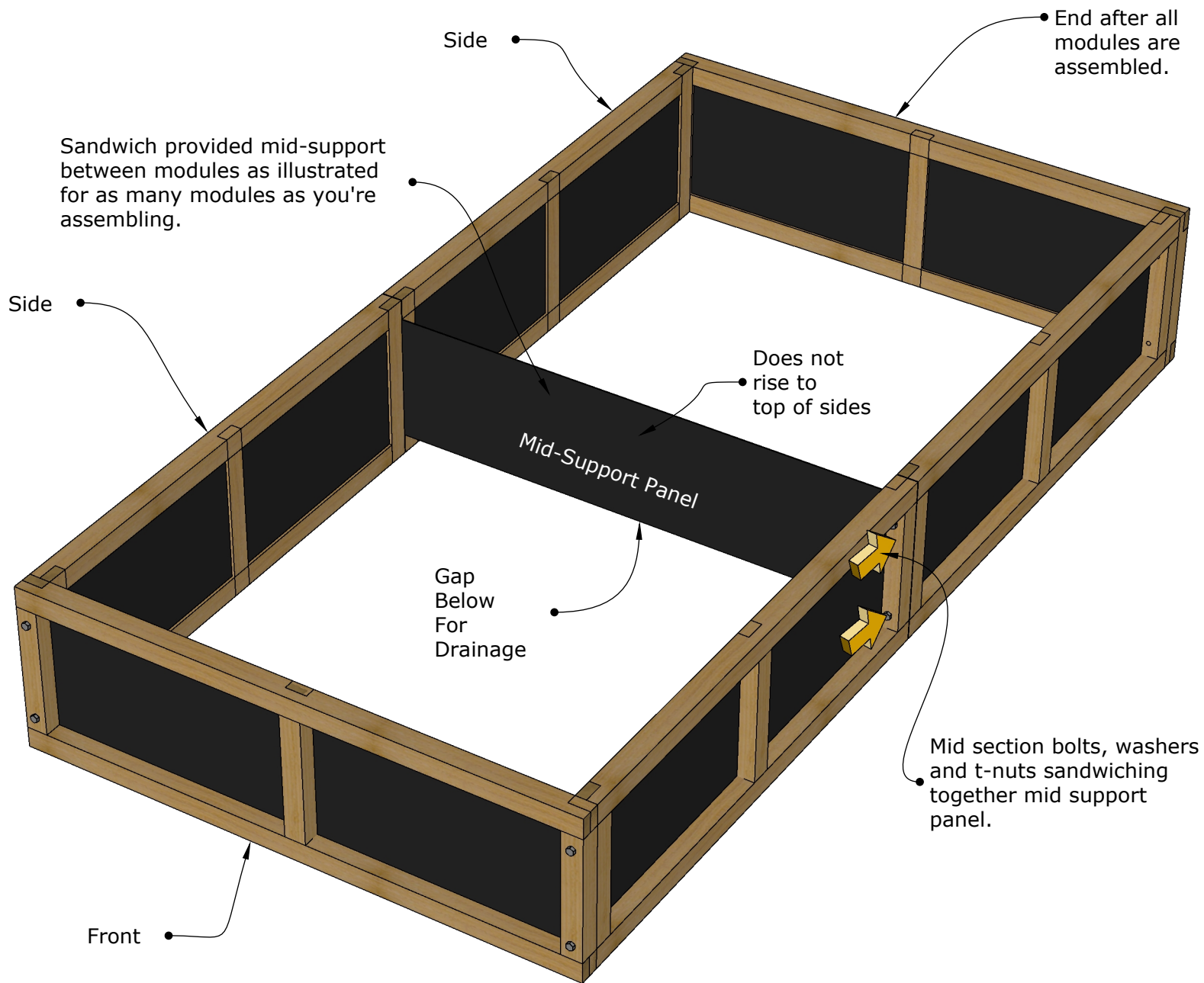
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Multi Section 24" Wide



If you're stacking units, build both the lower and the upper unit this same way. See end of these instructions for stacking procedure.



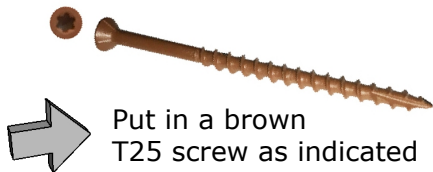
If you're stacking units, build both the lower and the upper unit this same way. See end of these instructions for stacking procedure.

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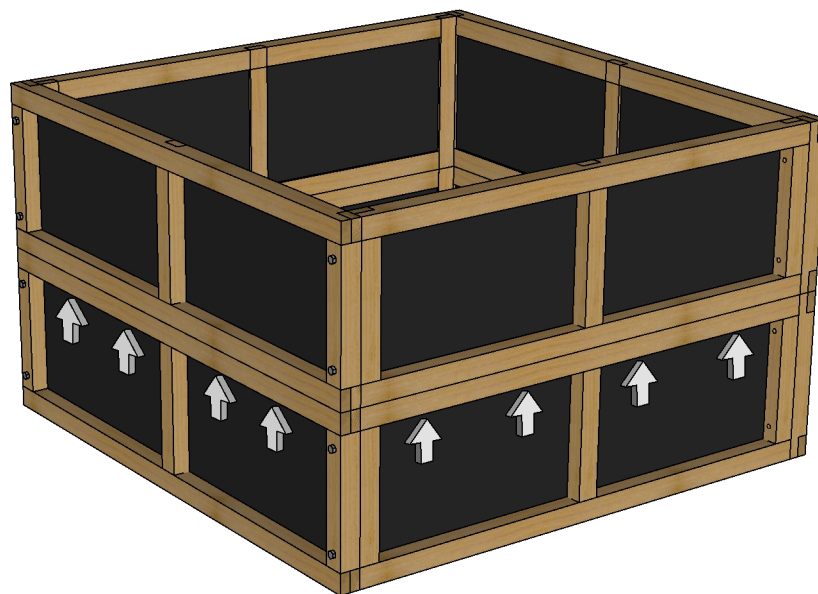
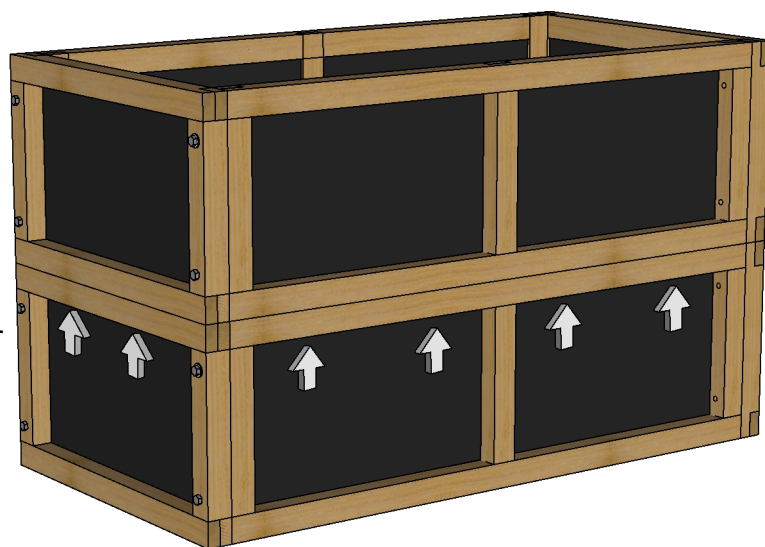
Multi Section 47" Wide



Put in a brown T25 screw as indicated by the grey arrows using the provided T25 bit, bit holder and your cordless drill.

Align sides and preferably drive up in direction indicated from the bottom. This will both make the screw "blind" and not leave a place for water to collect.

If you find it too difficult, you can screw from the top down. Just don't bury the head of the screw too much.



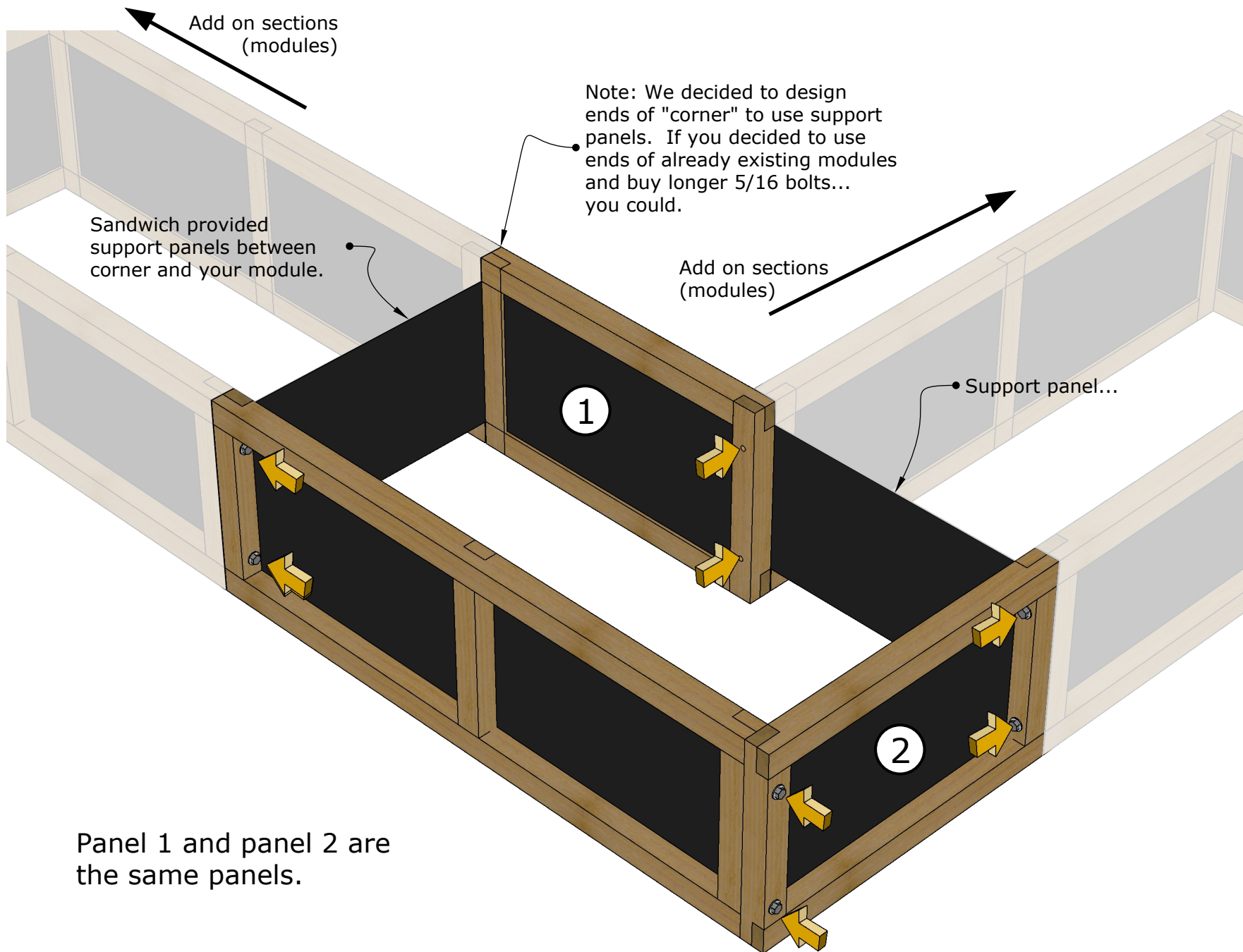
Repeat procedure for all modules that you are stacking.

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Stacking Procedure



Panel 1 and panel 2 are the same panels.

Parts not "ghosted" are supplied with the corner kit. Add as many sections as you want in either direction of the corner.

Add on sections (modules)

Note: We decided to design ends of "corner" to use support panels. If you decided to use ends of already existing modules and buy longer 5/16 bolts... you certainly could.

Panel 1 and panel 2 are the same and panels 3 and panels 4 are the same.

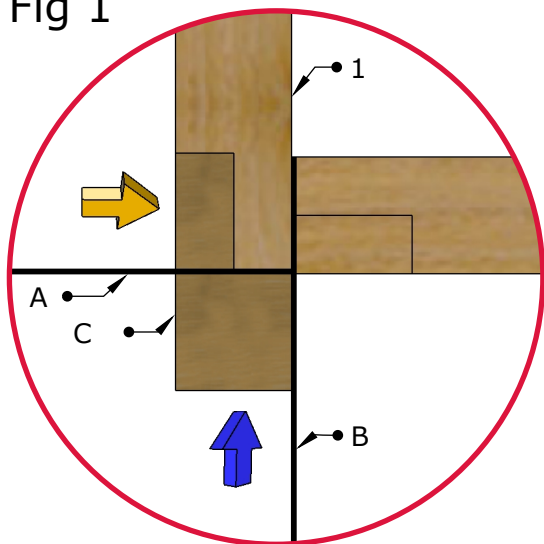
Add on sections (modules)


Attach same as other side...

See Fig 1

"C" Loose Blocking

Fig 1



 = provided longer 5/16 bolt

Parts not "ghosted" are supplied with the corner kit. Add as many sections as you want in either direction of the corner.