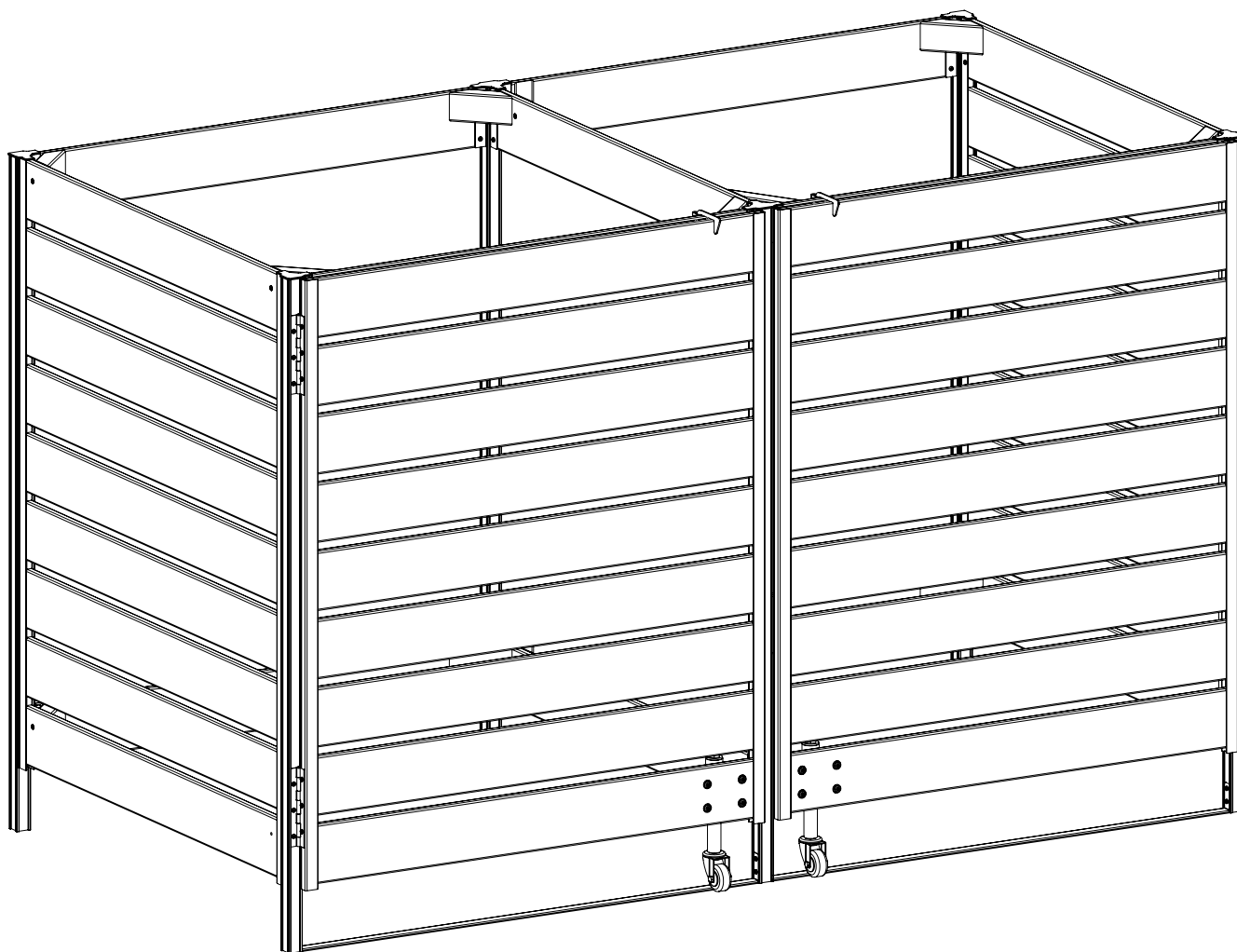


ENCLO

HIDE IT WITH STYLE

ASSEMBLY INSTRUCTIONS **EC18045**



www.encloscreens.com



3 hours
Approximate assembly



Scan the QR code
for an assembly video

Dual Bin

Garbage Enclosure

80 1/4" W x 41 1/2" L x 50 7/8" H

VER. 080725

GENERAL INFORMATION

MISSING OR DAMAGED PARTS?



➤ **Visit Our Website**
so we can help you right away!
parts.nychbrands.com

* You can also reach us via phone or email.

Hours of Operation - **Weekdays 9am-5pm EST**

To better help you, **please have the following**

- Your product number (**EC18045**)
- Your affected part letters (**pages 4-7**)
- Your original product box

NEED ASSEMBLY HELP?

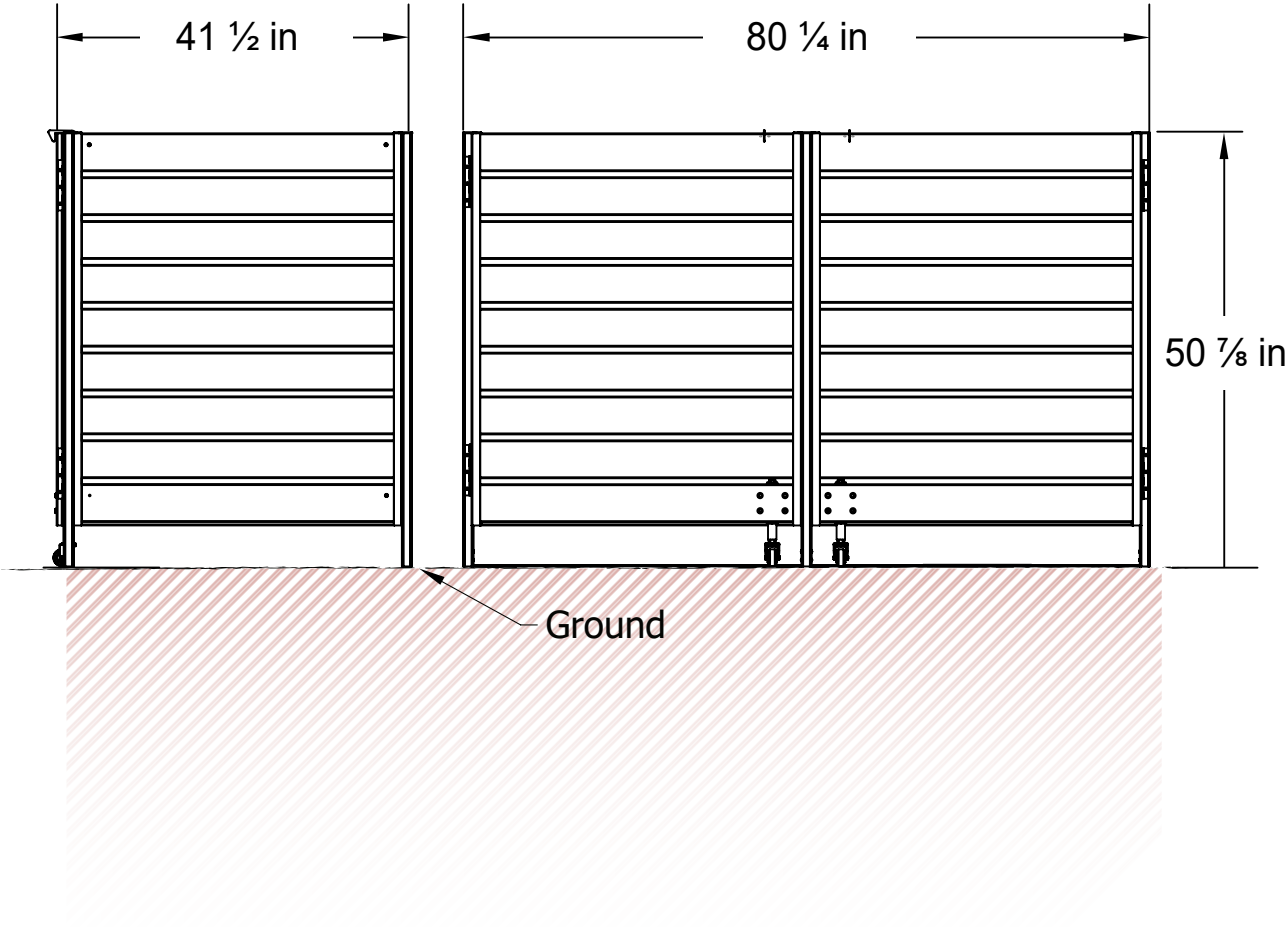
If you are having problems with assembly or installation of this product,
please contact at:

📞 **704-892-5222 / 877-234-6196** ✉ **support@encloscreens.com**

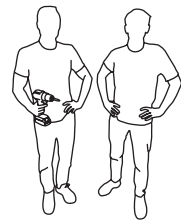
NEED TO RETURN?

If for some reason you need to return this product, please allow us to help resolve your issues first. If you still decide to return the product, **you will need to initiate the return from the company you originally purchased from.**

DETAILED **PRODUCT DIMENSIONS & SPECIFICATIONS**

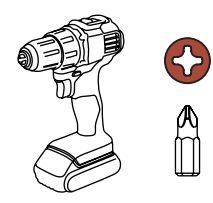


LAY OUT MATERIALS



We recommend
2 people for
a smoother
assembly.

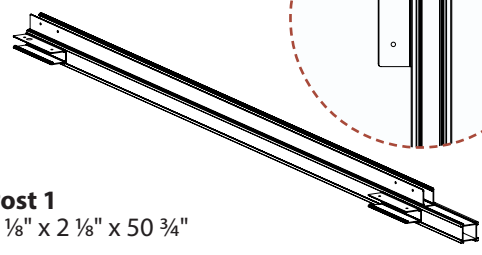
► Tools required for a smoother
installation experience.



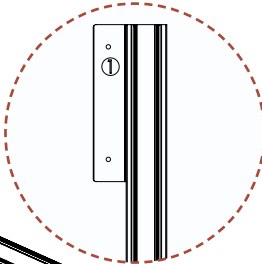
► Power Drill with Phillips Bit

POSTS

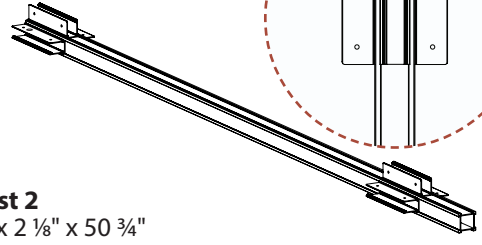
P-1 x1



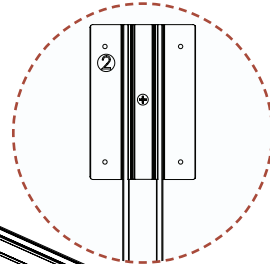
Post 1
2 1/8" x 2 1/8" x 50 3/4"



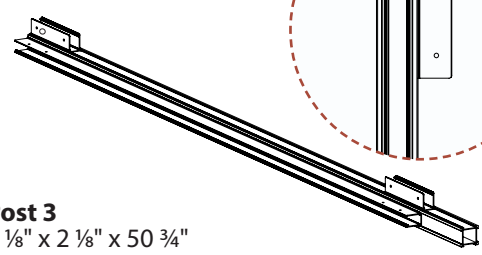
P-2 x1



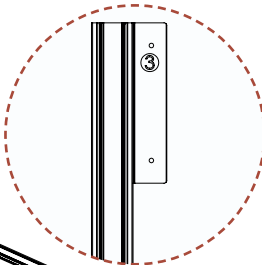
Post 2
3" x 2 1/8" x 50 3/4"



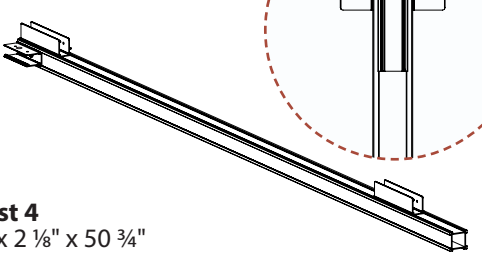
P-3 x1



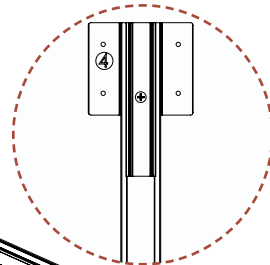
Post 3
2 1/8" x 2 1/8" x 50 3/4"



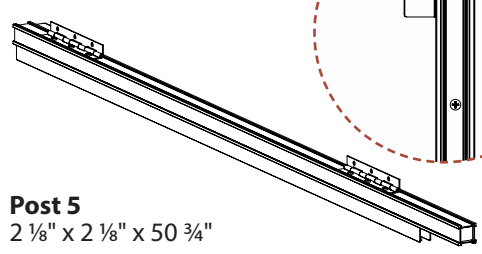
P-4 x1



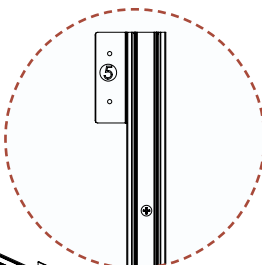
Post 4
3" x 2 1/8" x 50 3/4"



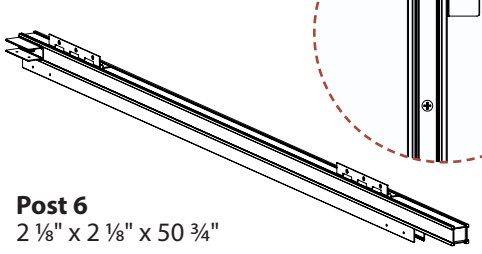
P-5 x1



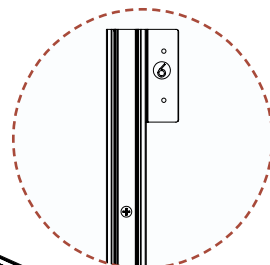
Post 5
2 1/8" x 2 1/8" x 50 3/4"



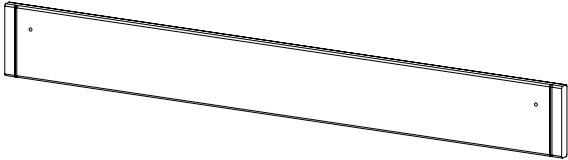
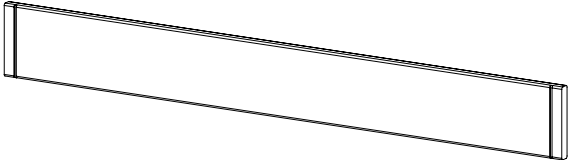
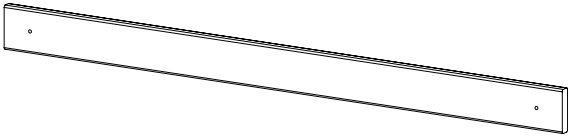
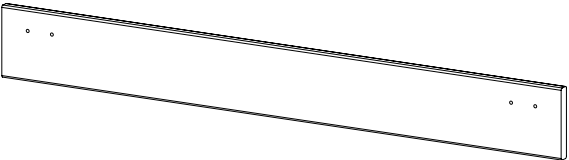
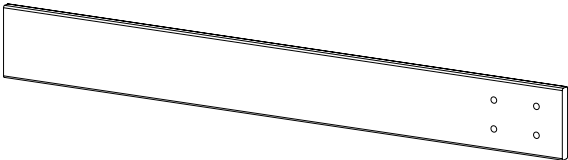
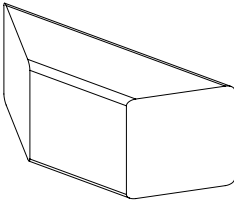
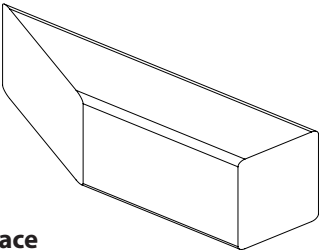
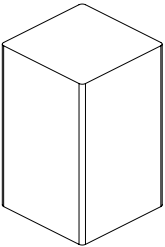
P-6 x1



Post 6
2 1/8" x 2 1/8" x 50 3/4"

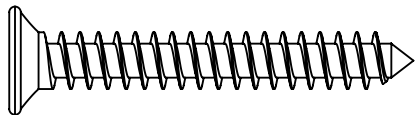
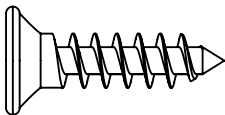
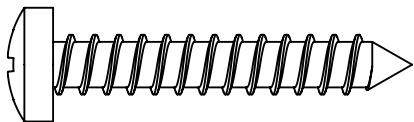
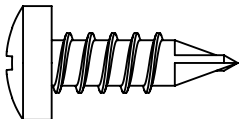
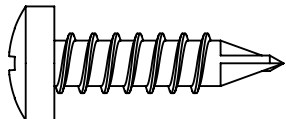
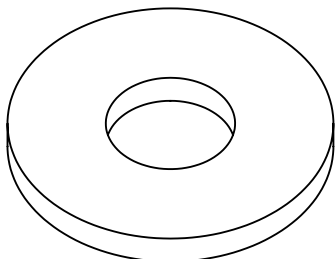
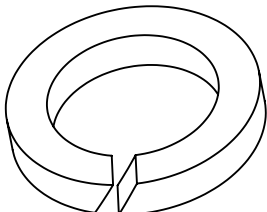
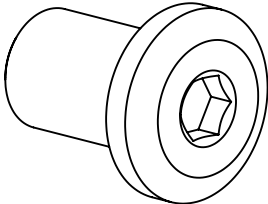
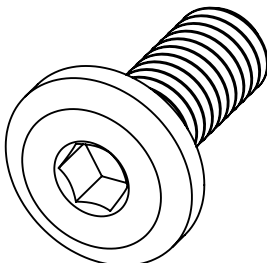


LAY OUT MATERIALS

WOOD BOARDS	
<div>A</div> <div>BRD111</div> <div>x8</div> <div></div> <div>Top Board 5/8" x 4 1/2" x 38 1/4"</div>	<div>B</div> <div>BRD082</div> <div>x30</div> <div></div> <div>Wood Board 5/8" x 4 1/2" x 38 1/4"</div> <div>BOX 2</div>
<div>C</div> <div>BRD112</div> <div>x2</div> <div></div> <div>Front Bridge Board 5/8" x 2 1/2" x 38 1/4"</div>	<div>D</div> <div>BRD113</div> <div>x2</div> <div></div> <div>Middle Board 5/8" x 4 1/2" x 38 1/4"</div>
<div>E</div> <div>BRD114</div> <div>x2</div> <div></div> <div>Gate Door Bottom Board 5/8" x 4 1/2" x 38 1/4"</div>	<div>F</div> <div>ACC140</div> <div>x9</div> <div></div> <div>Corner Brace 4 3/4" x 2 1/8" x 1 3/8"</div> <div>BOX 2</div>
<div>G</div> <div>ACC141</div> <div>x3</div> <div></div> <div>Inside Corner Brace 6 1/4" x 2 1/8" x 1 3/8"</div> <div>BOX 2</div>	<div>H</div> <div></div> <div>x2</div> <div></div> <div>Gate Wood Spacer</div> <div>BOX 2</div>

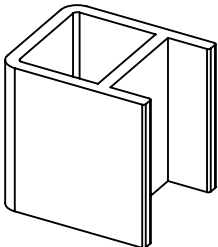
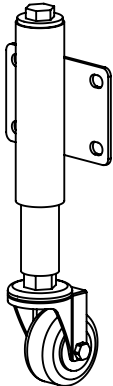
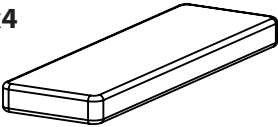
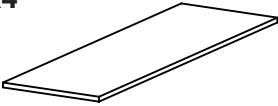
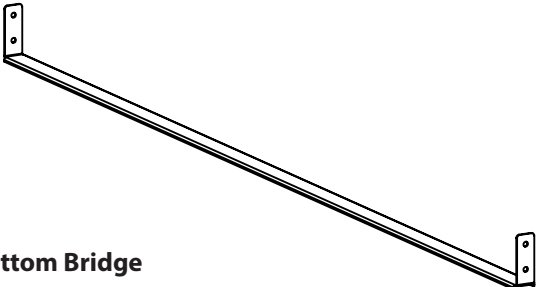

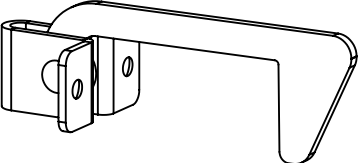
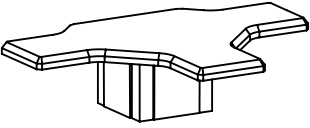
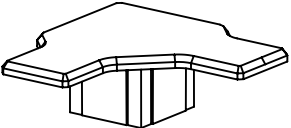

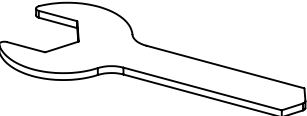
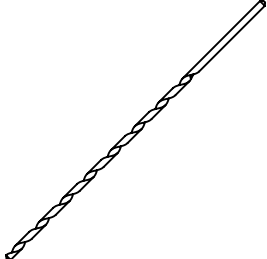


LAY OUT MATERIALS

HARDWARE & ACCESSORIES	
<div>I</div> <div>x24</div> <div></div> <div>1 3/8" Wood Screw</div>	<div>J</div> <div>x4</div> <div></div> <div>5/8" Wood Screw</div>
<div>K</div> <div>x12</div> <div></div> <div>1" Self-Tapping Screw</div>	<div>L</div> <div>x8</div> <div></div> <div>1/2" Self-Drilling Screw</div>
<div>M</div> <div>x64</div> <div></div> <div>5/8" Self-Drilling Screw</div>	<div>N</div> <div>x16</div> <div></div> <div>Washer</div>
<div>O</div> <div>x8</div> <div></div> <div>Spring Lock Washer</div>	<div>P</div> <div>x8</div> <div></div> <div>Nut</div>
<div>Q</div> <div>x8</div> <div></div> <div>Socket Screw</div>	

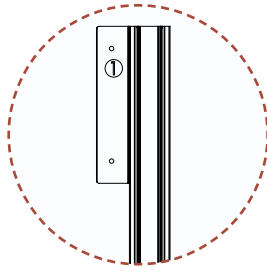


LAY OUT MATERIALS

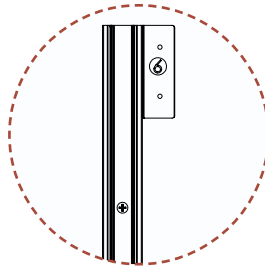
HARDWARE & ACCESSORIES		
<div>R x64</div> <div></div> <div>Plastic Spacer</div>	<div>S x2</div> <div></div> <div>Caster Wheel</div>	<div>T x4</div> <div></div> <div>Magnet</div>
		<div>T-1 x4</div> <div></div> <div>Tape</div>
<div>U x2</div> <div></div> <div>Bottom Bridge</div>	<div>V x4</div> <div></div> <div>Gate Frame</div>	
<div>W x2</div> <div></div> <div>Gate Stop</div>	<div>X x2</div> <div></div> <div>Middle Post Caps</div>	<div>Y x4</div> <div></div> <div>Corner Post Caps</div>
<div>Z x2</div> <div></div> <div>Hex Key</div>	<div>Z-1 x1</div> <div></div> <div>Wrench</div>	<div>Z-2 x1</div> <div></div> <div>Drill Bit</div>



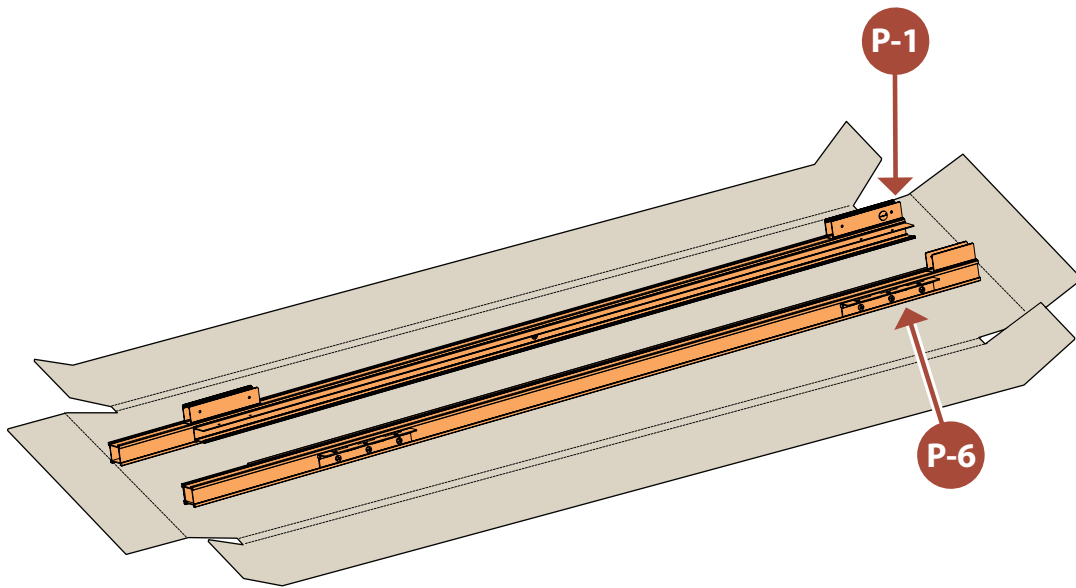
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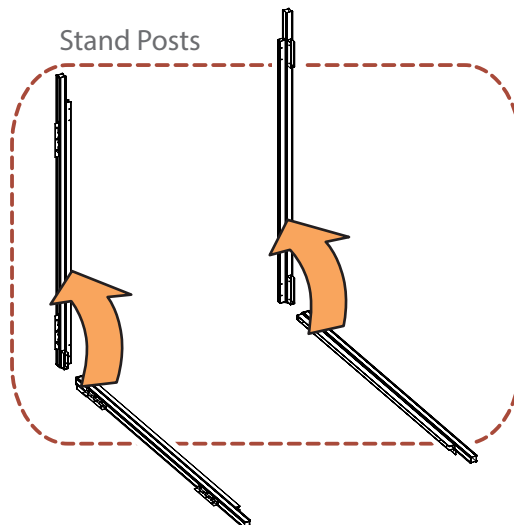
P-1 x1



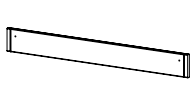
P-6 x1



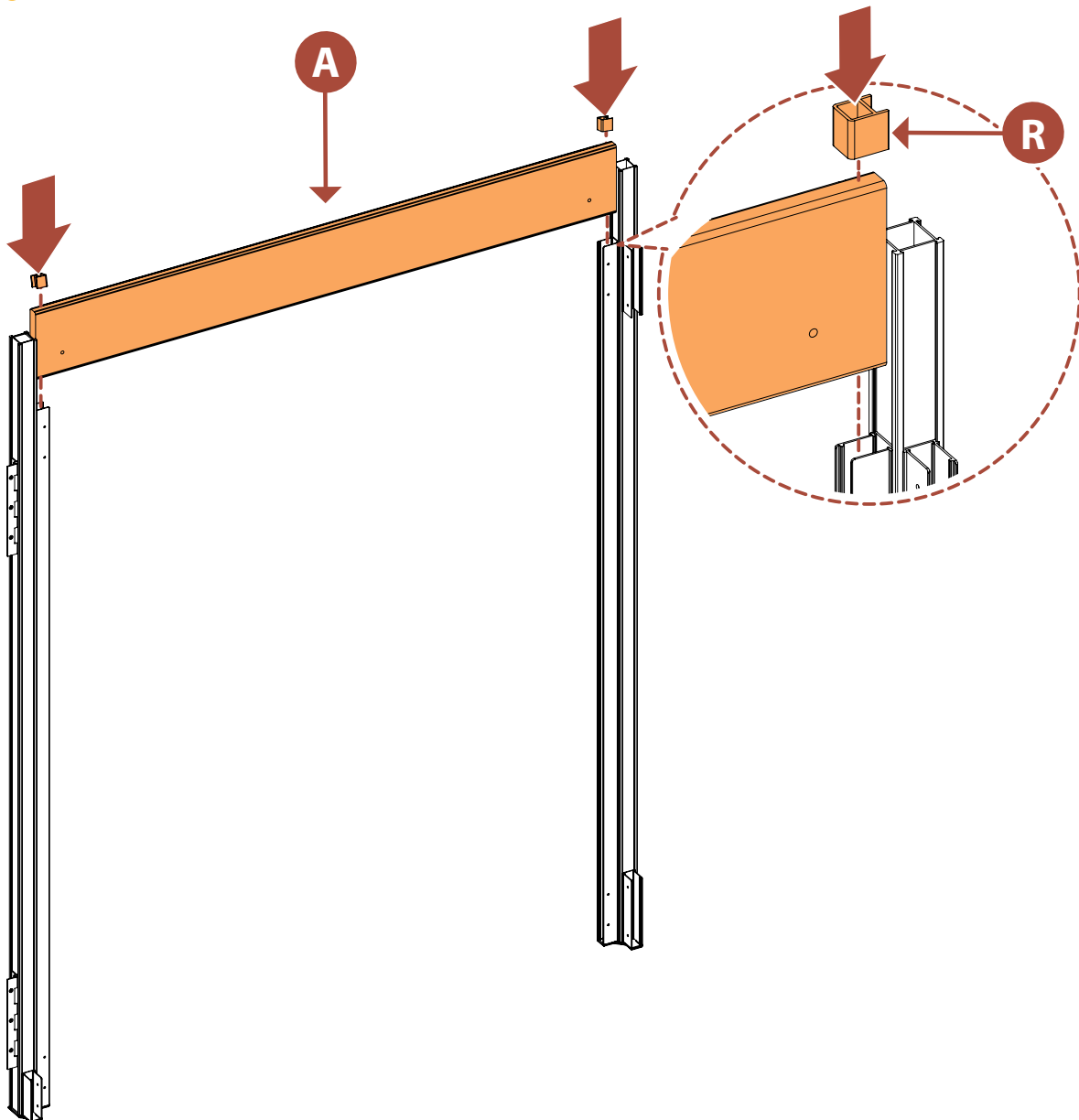
Stand Posts



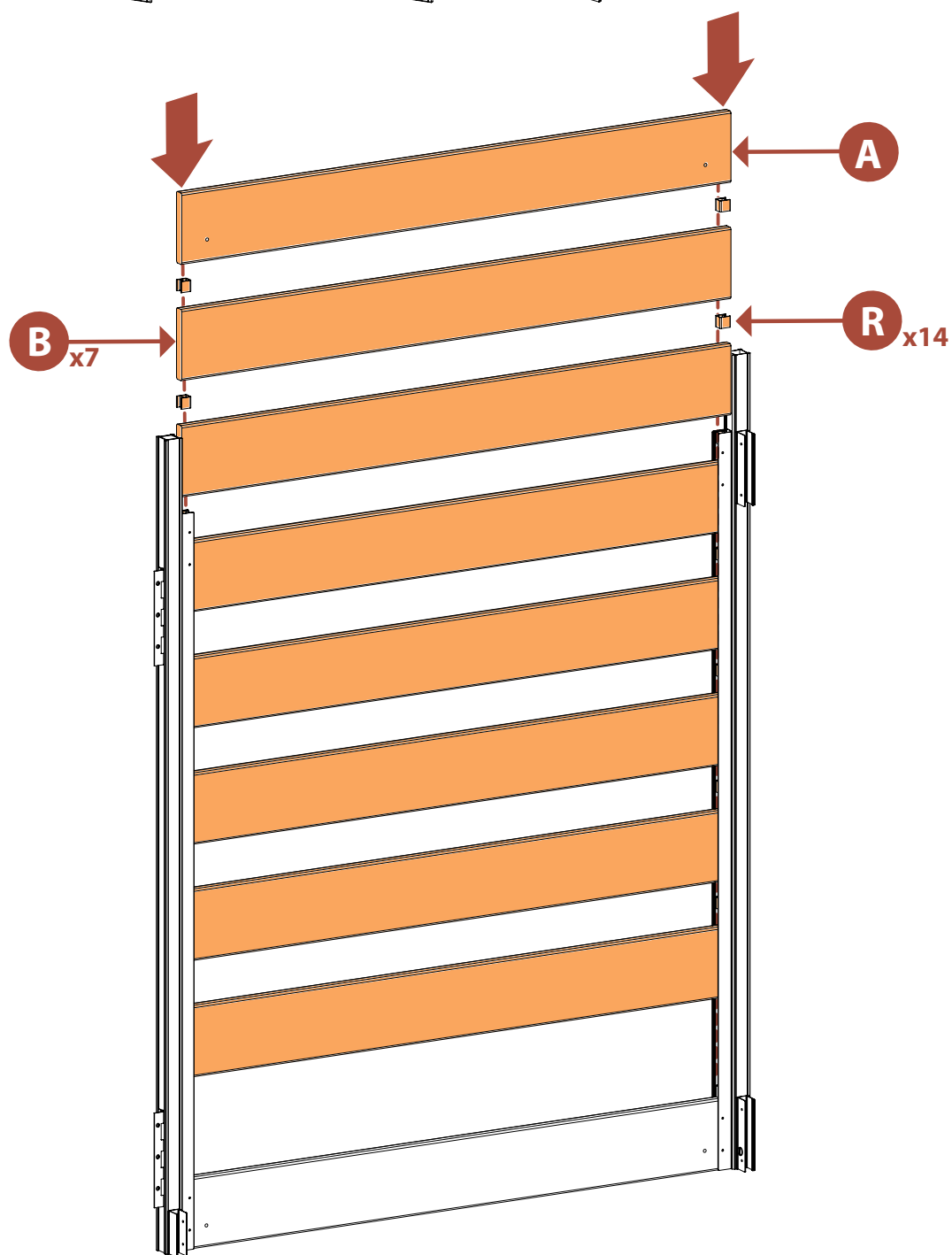
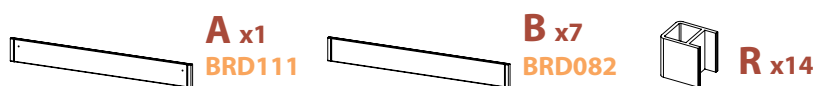
2

**A** x1
BRD111**R** x2

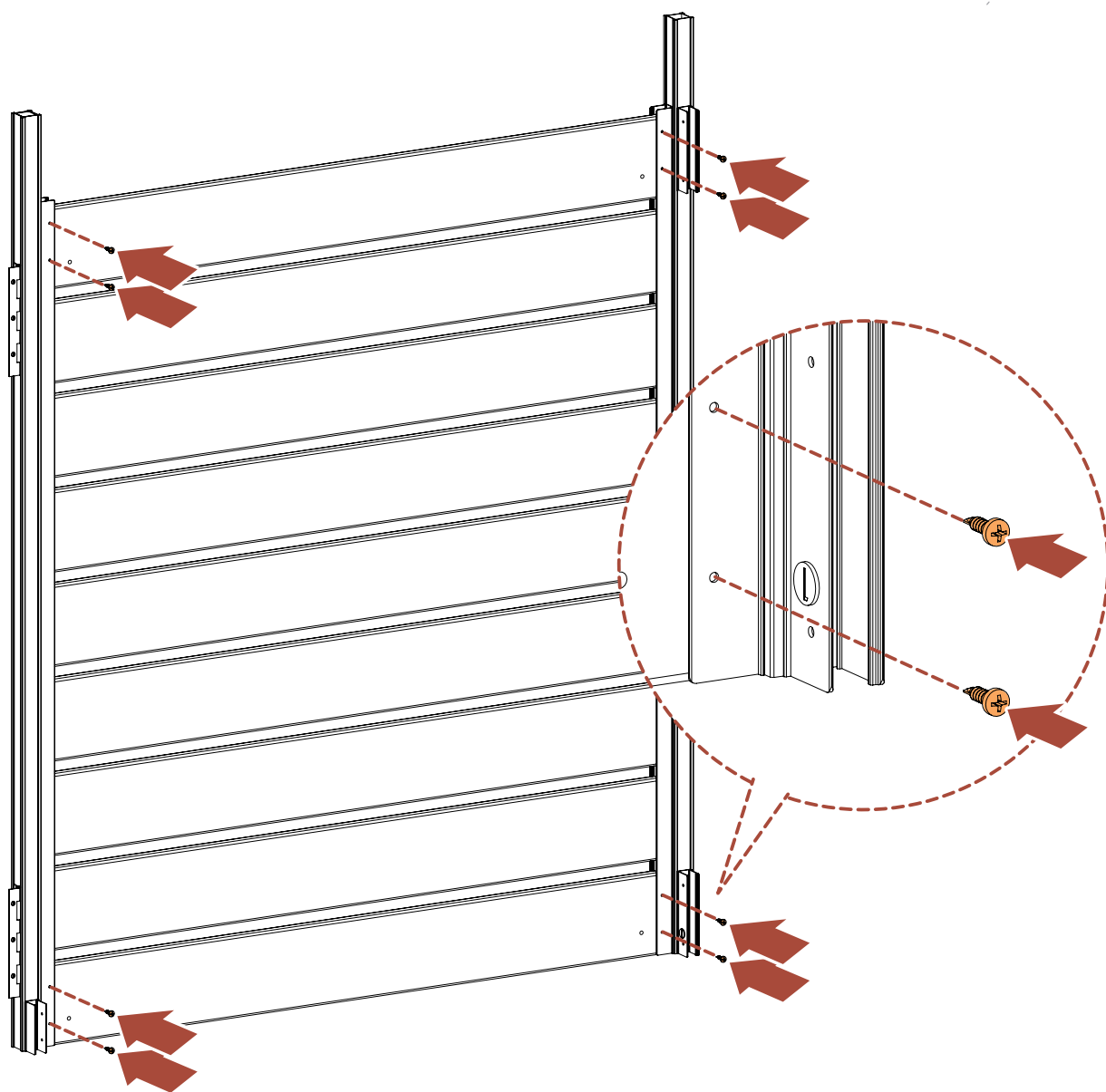
⚠ Ensure that the hole on Top Board **(A)** is facing down. Follow with one Plastic Spacer **(R)** on each side.



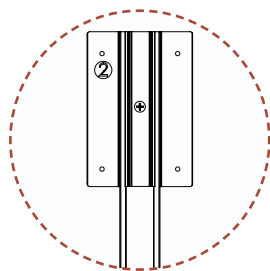
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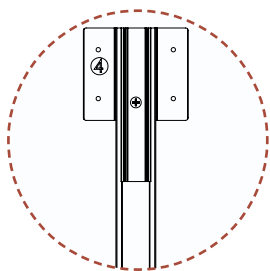
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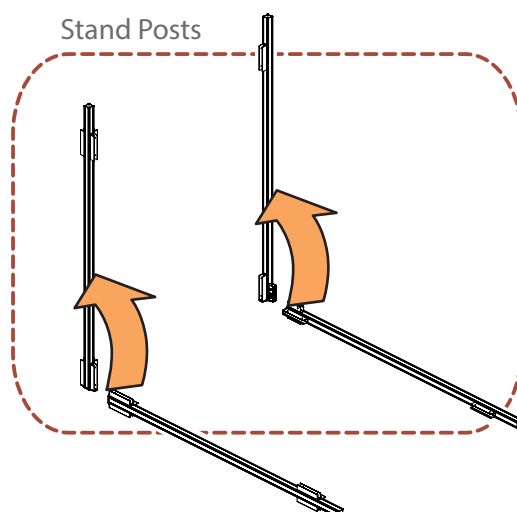
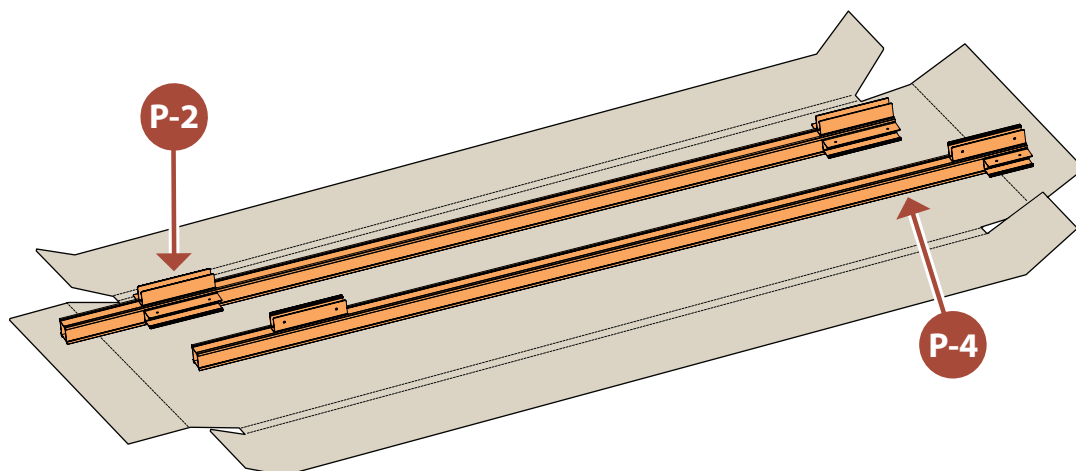
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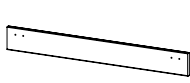
P-2 x1



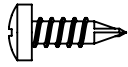
P-4 x1



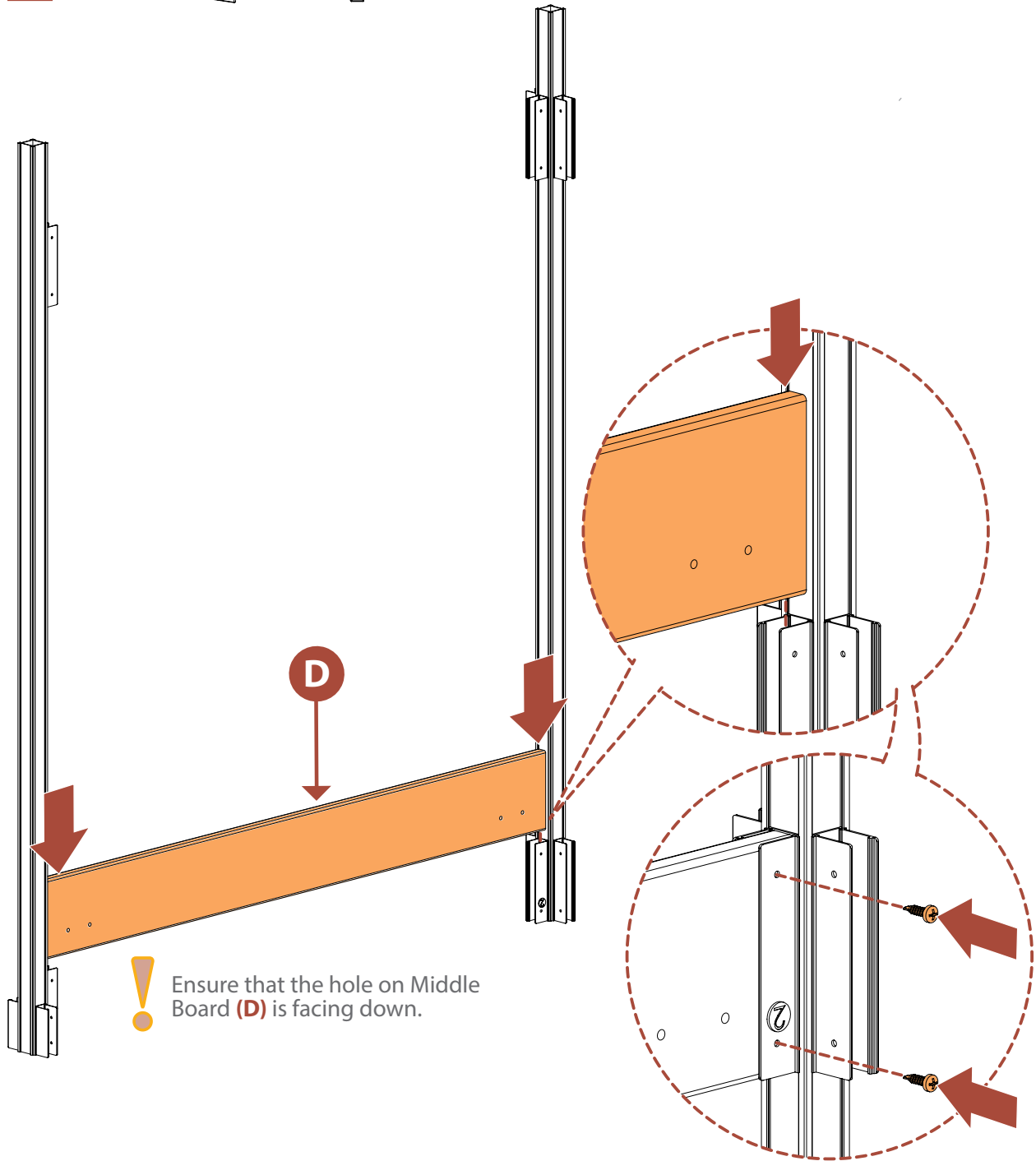
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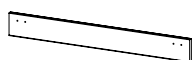
D x1
BRD113



M x4



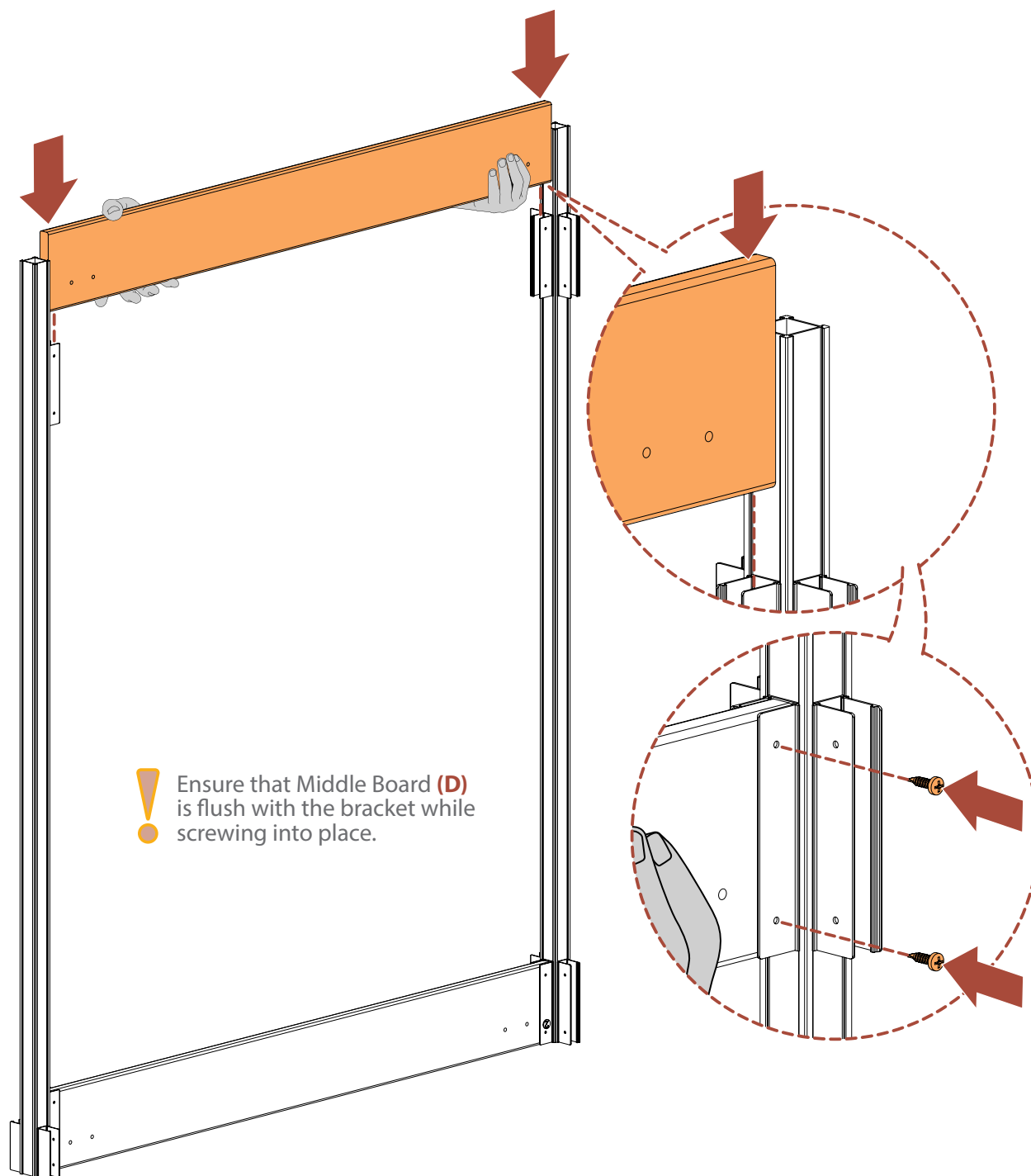
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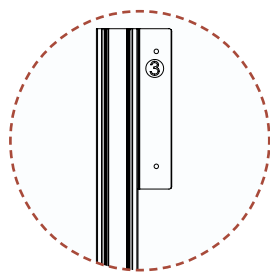
D x1
BRD113



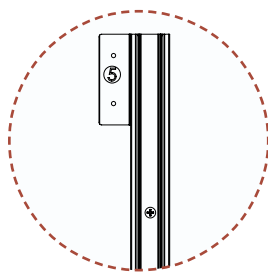
M x4



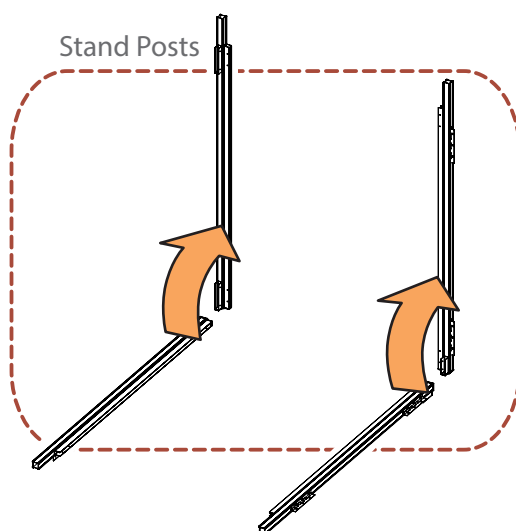
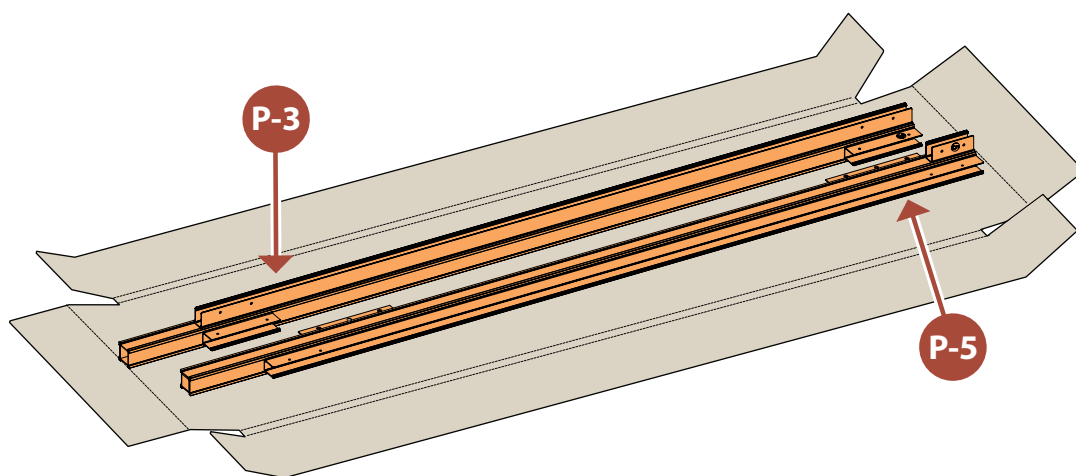
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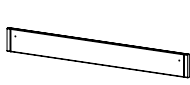
P-3 x1



P-5 x1



9



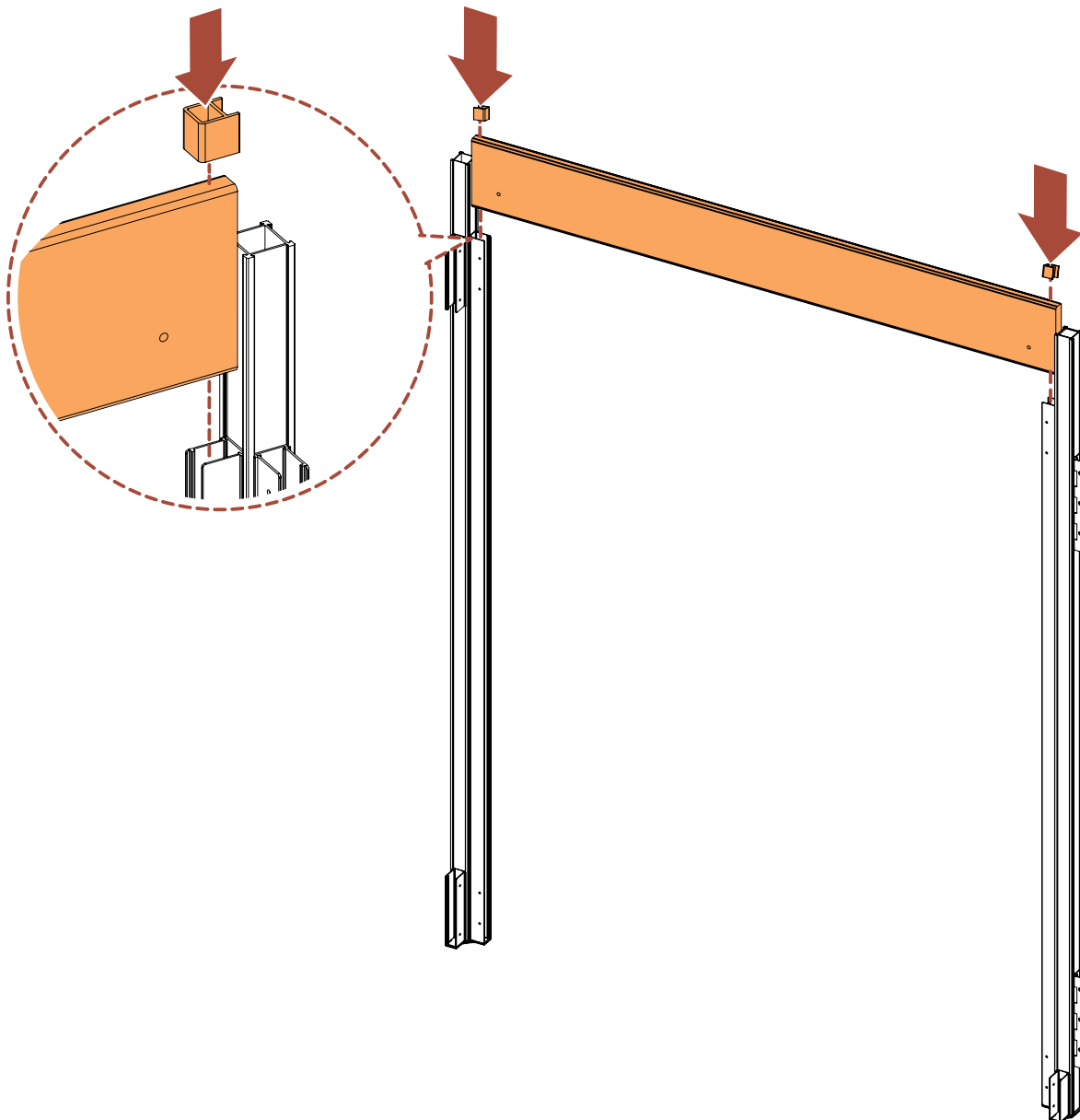
A x1
BRD111



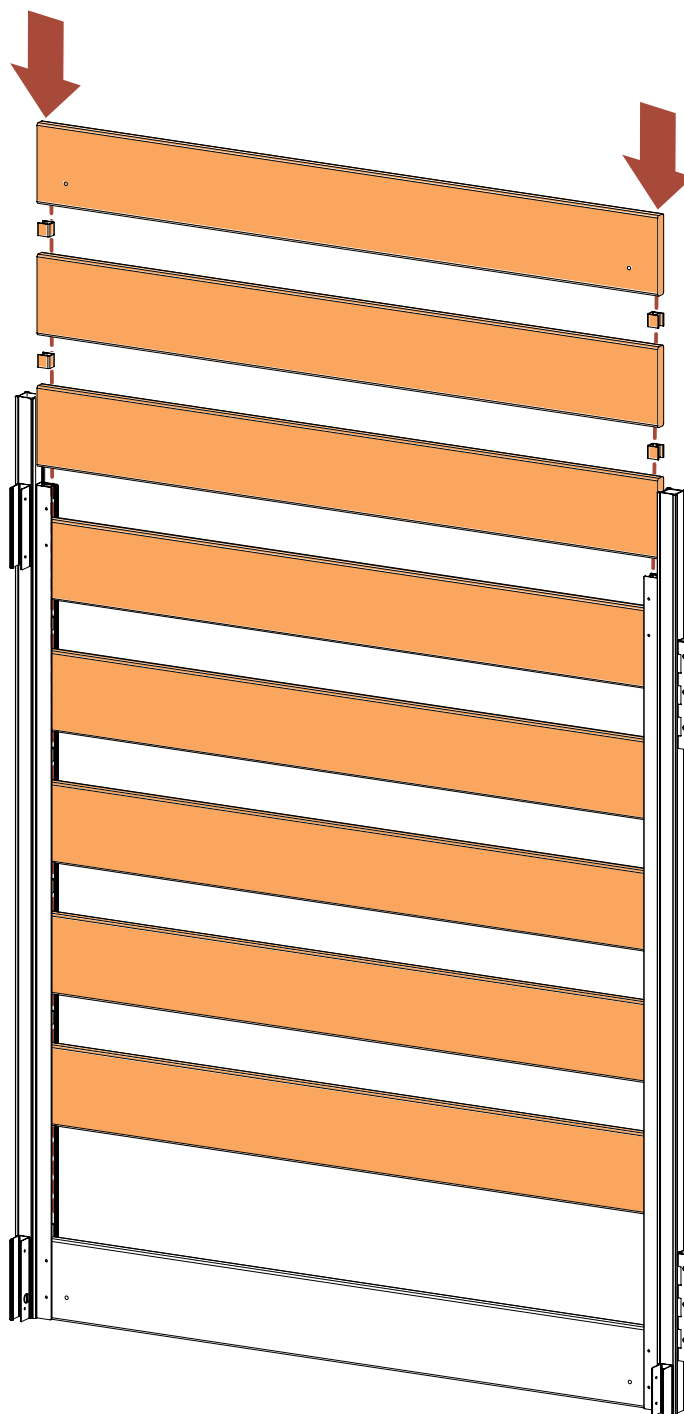
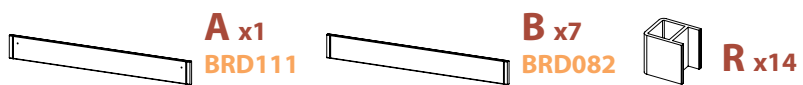
R x2



Ensure that the hole on Top Board (**A**) is facing down. Follow with one Plastic Spacer (**R**) on each side.



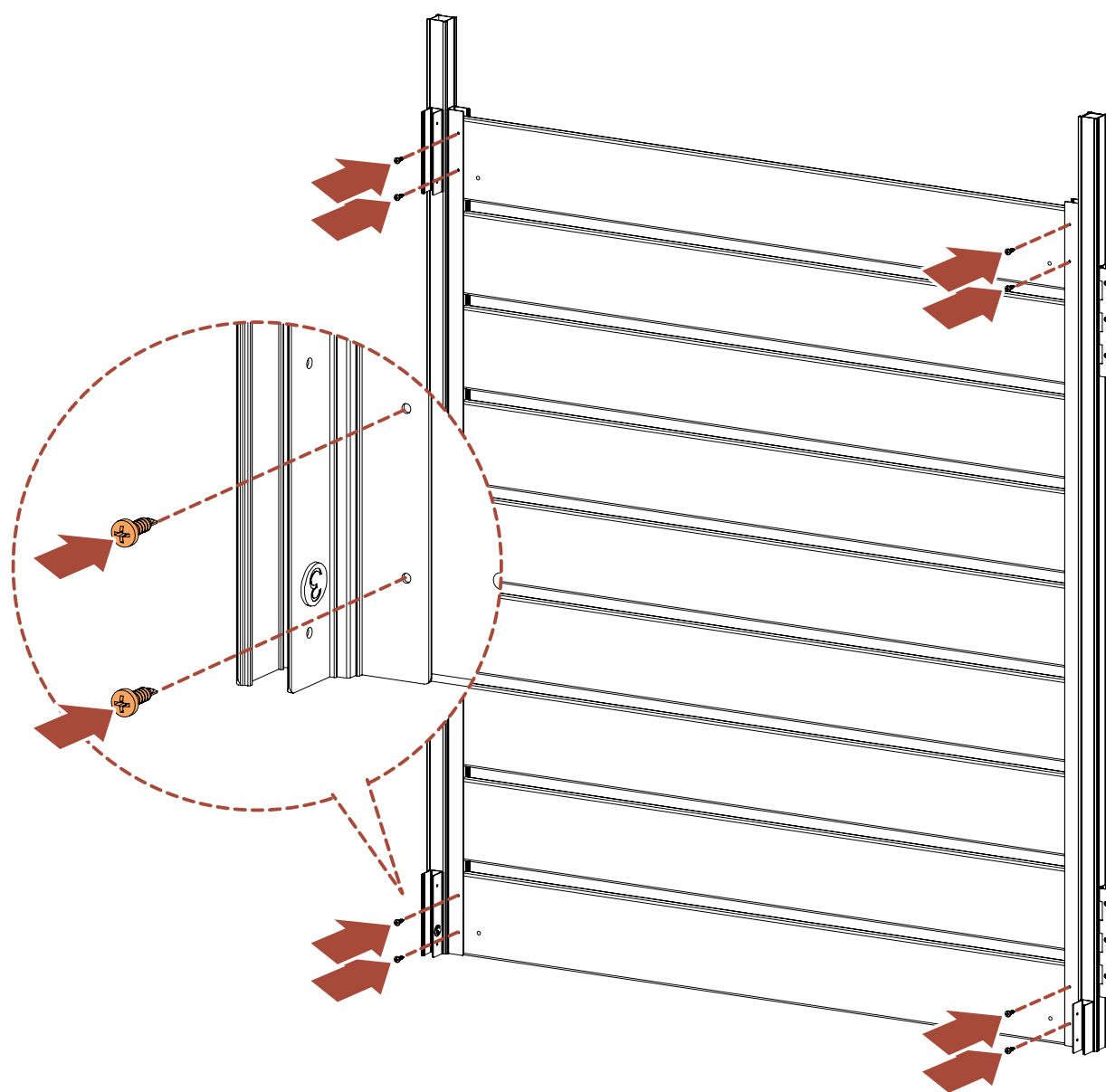
10



11



M x8

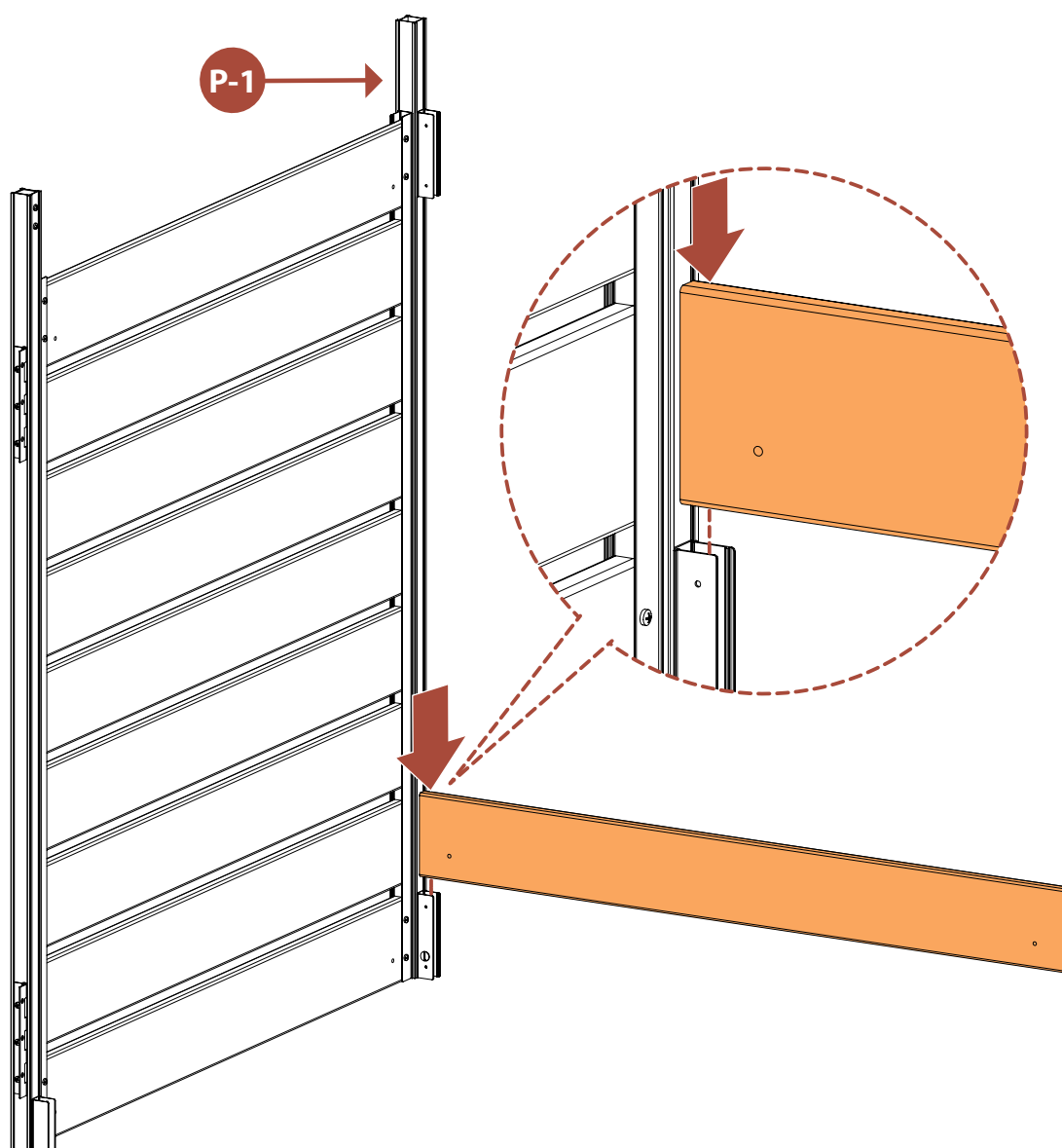


12

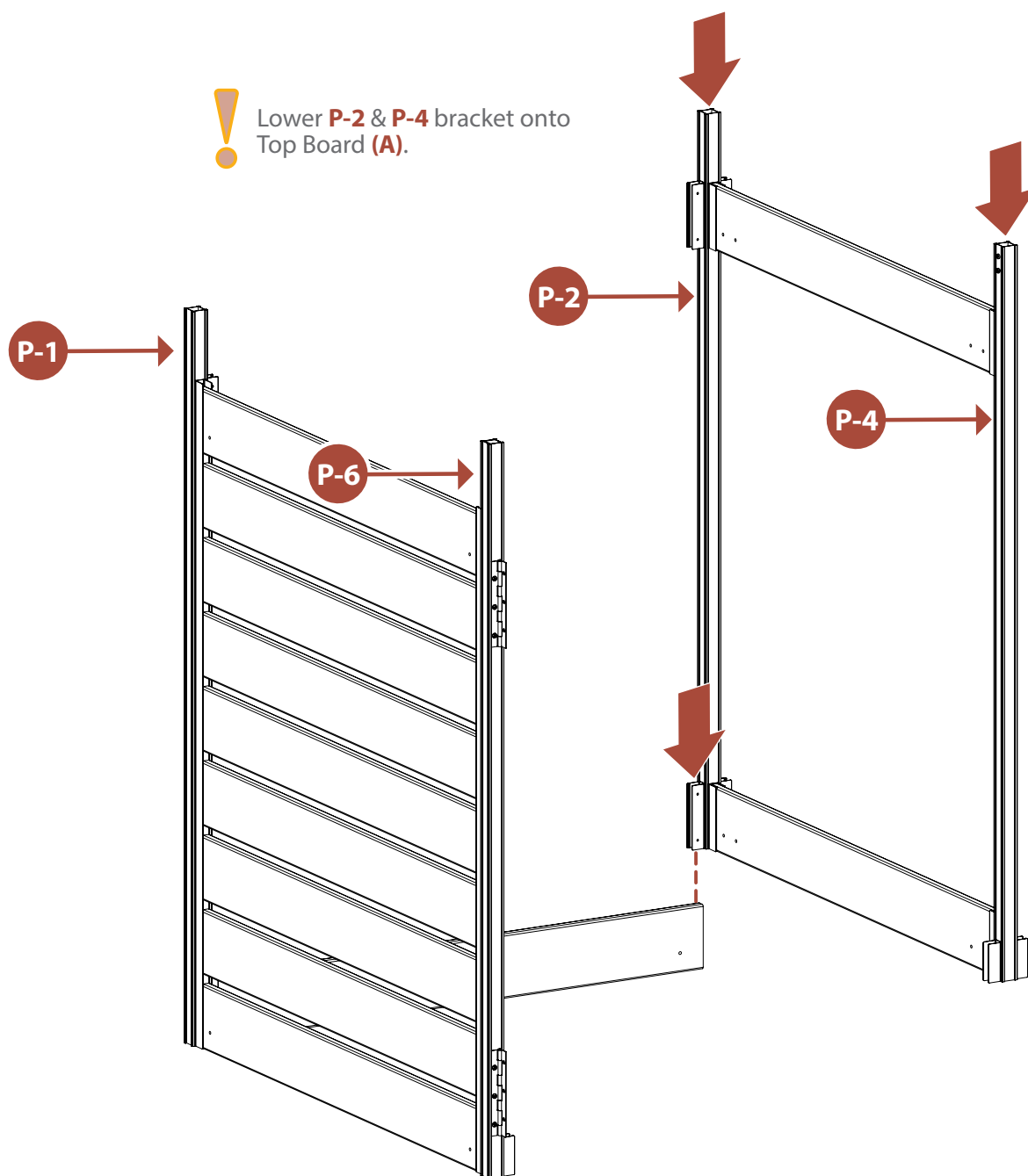
A x1
BRD111



Starting with **P-1** & **P-6**.

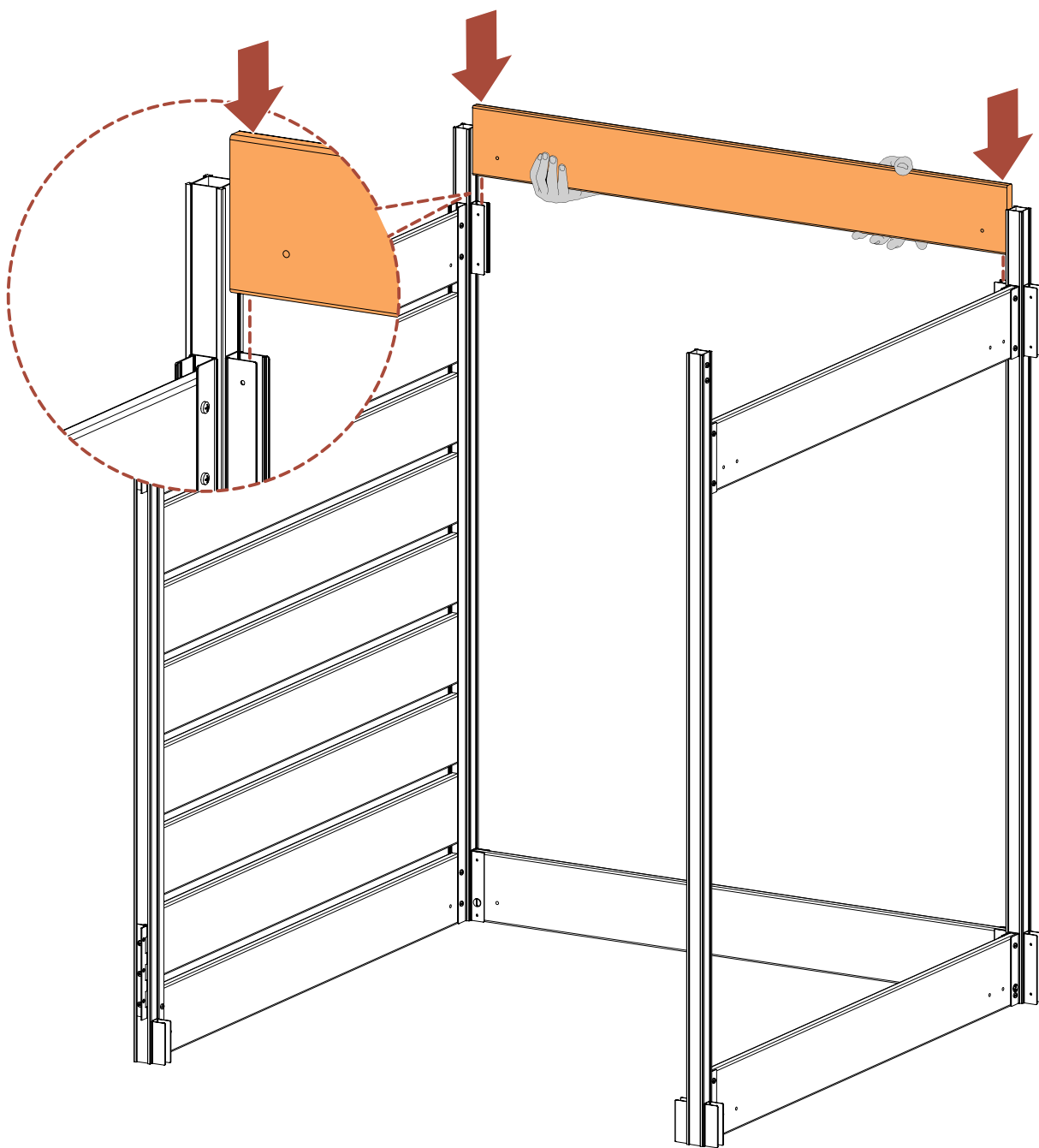


! Lower **P-2** & **P-4** bracket onto Top Board (A).

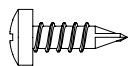


14

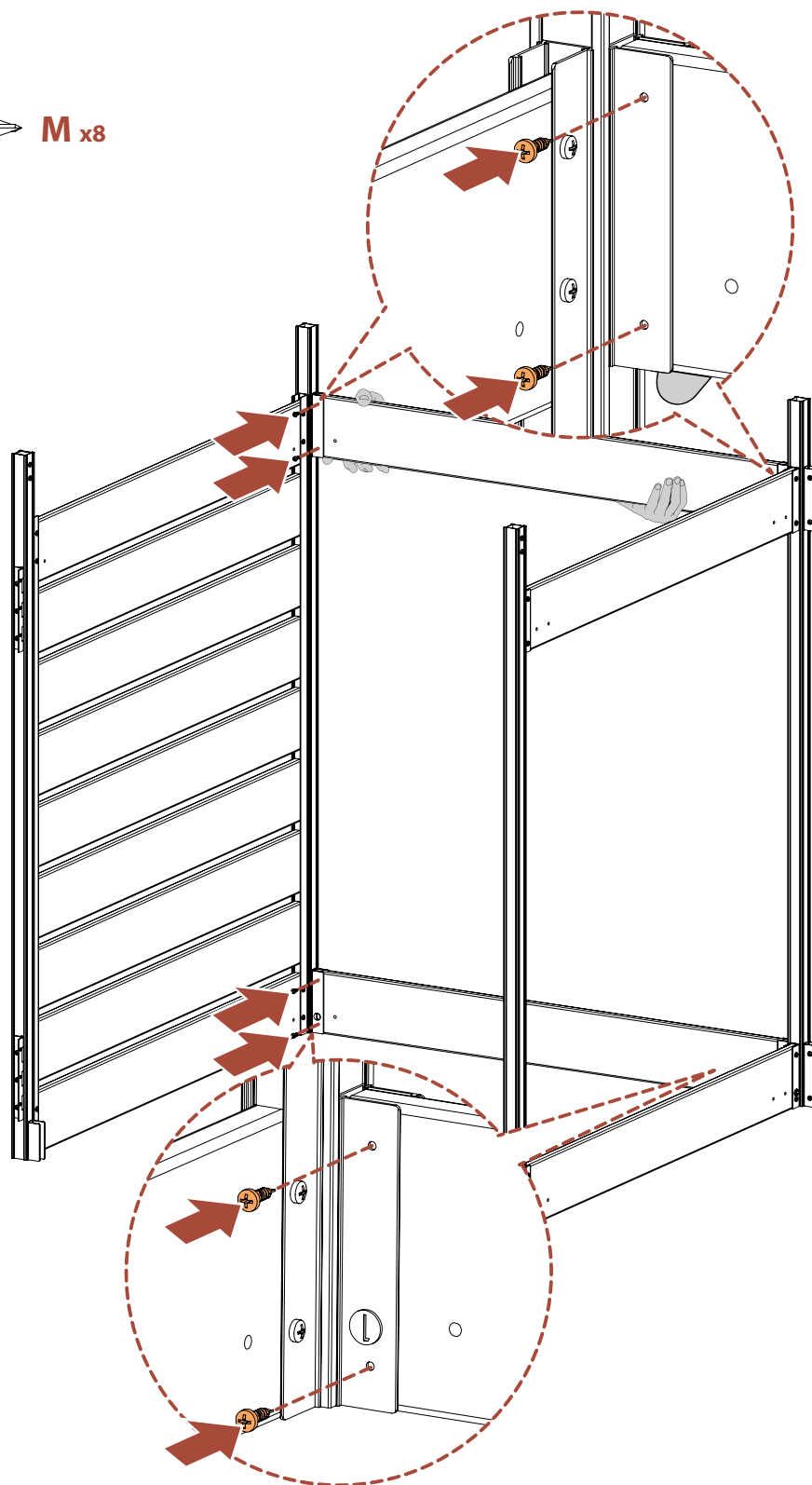
A x1
BRD111



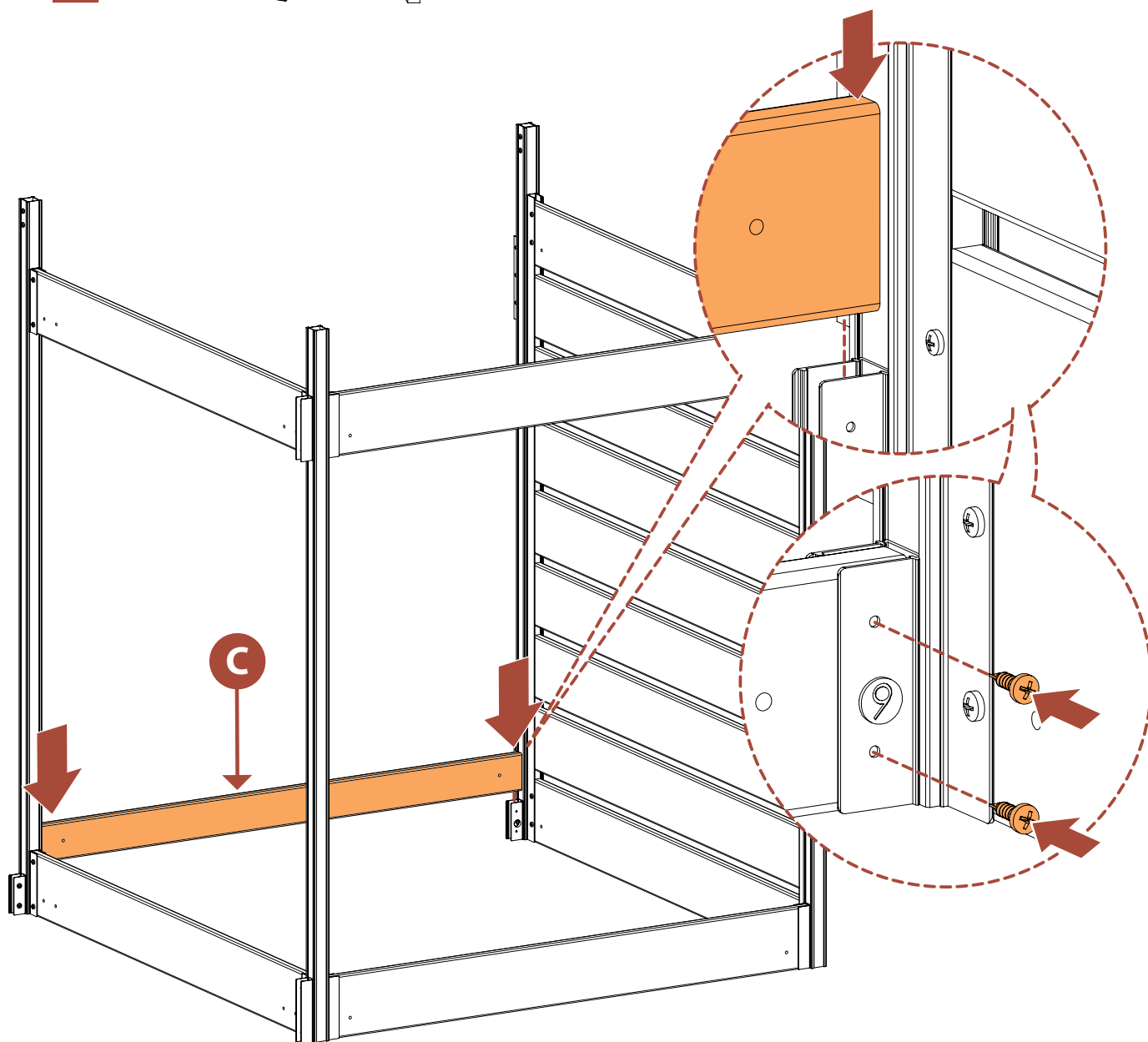
15



M x8



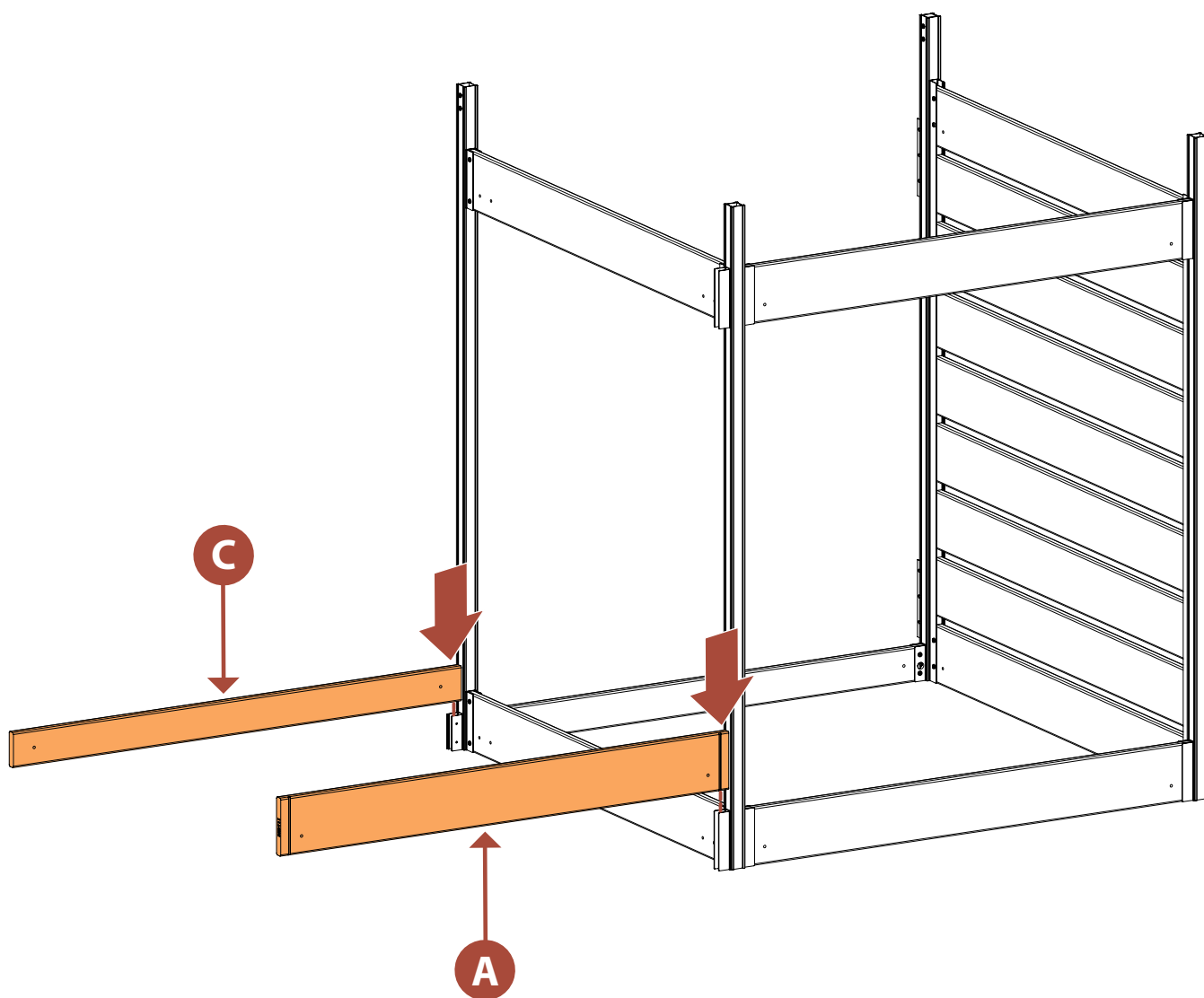
16



17

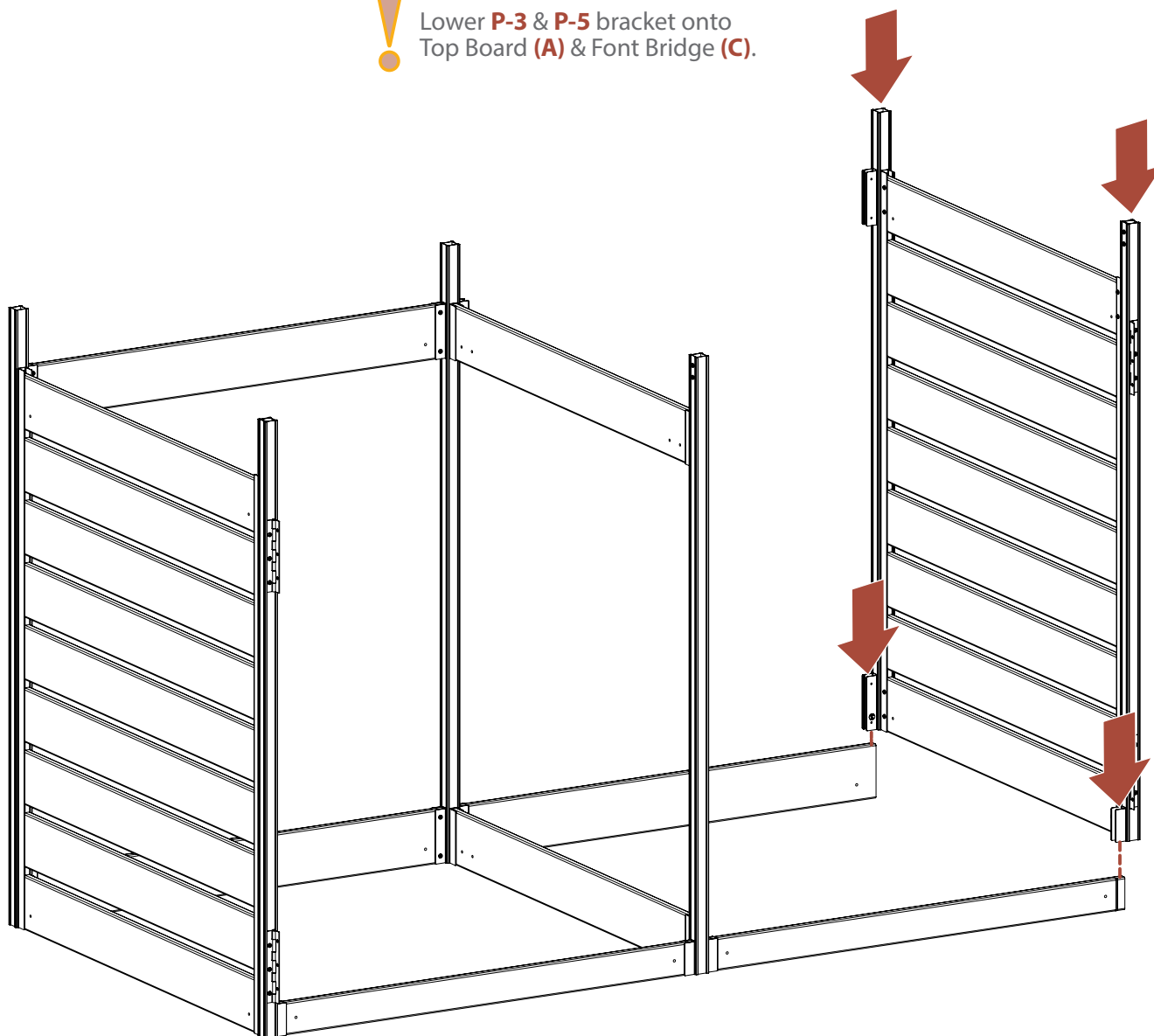
A x1
BRD111

C x1
BRD112

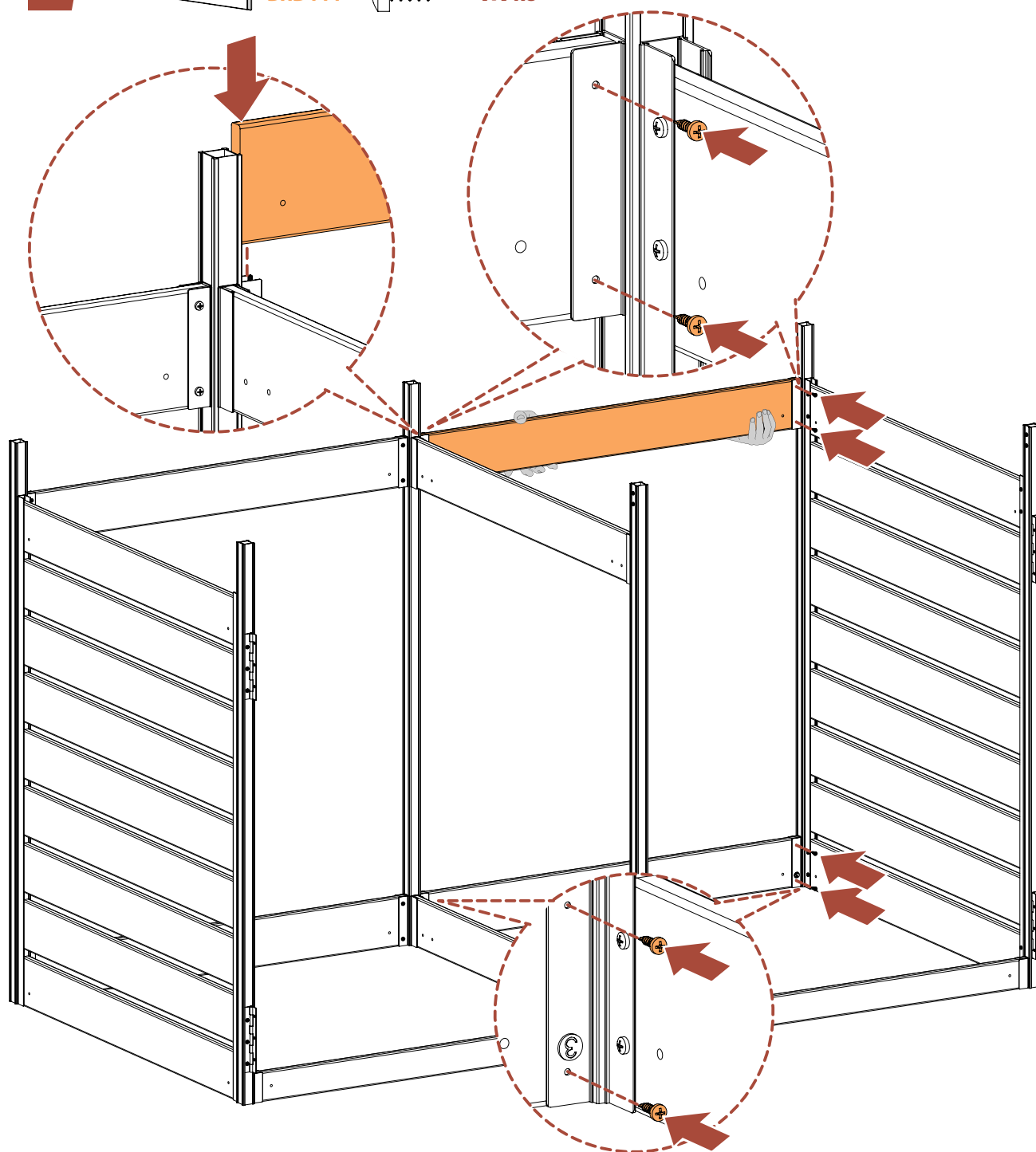


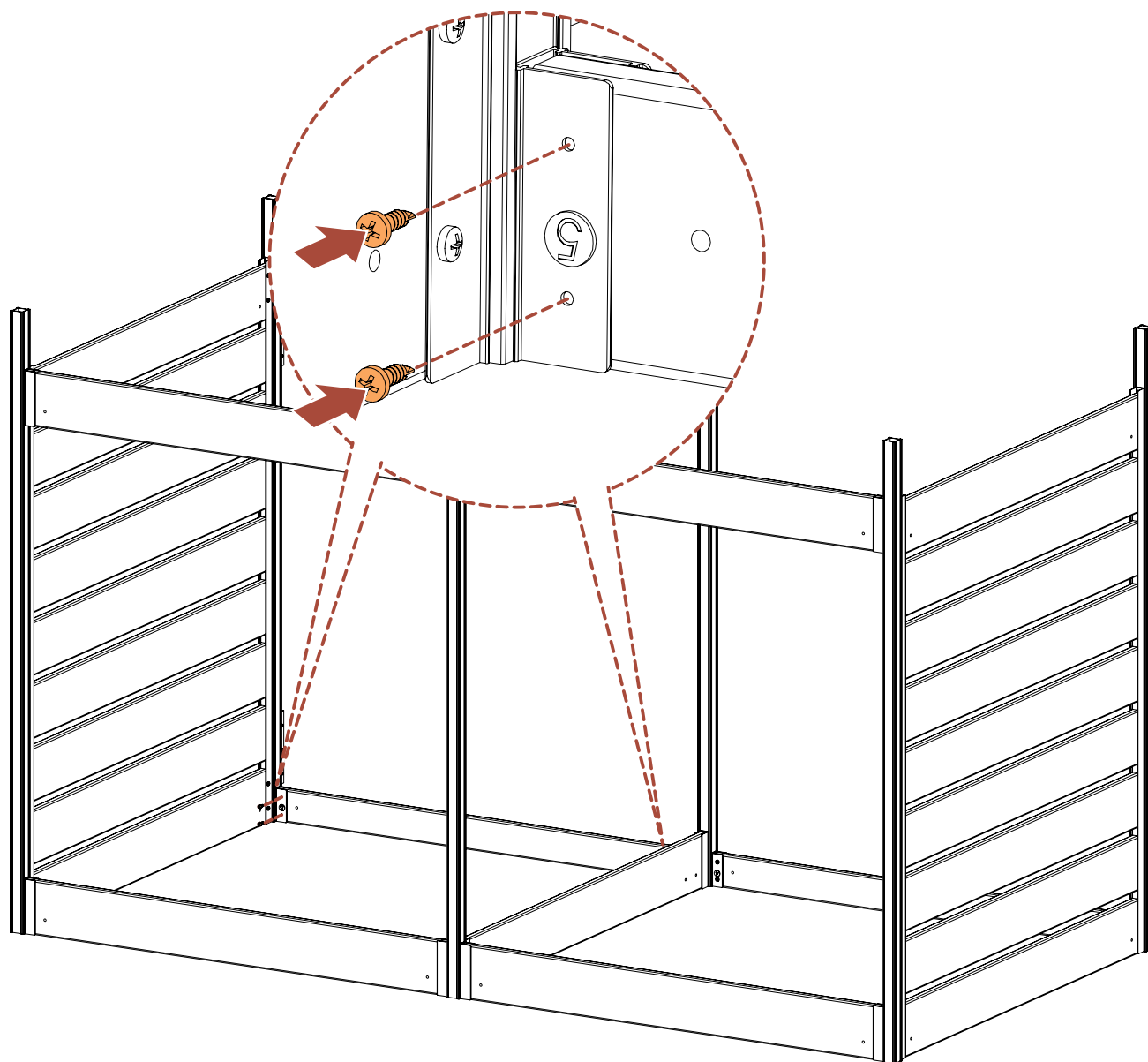
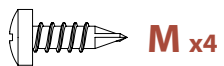


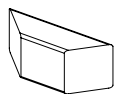
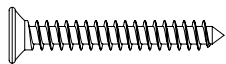
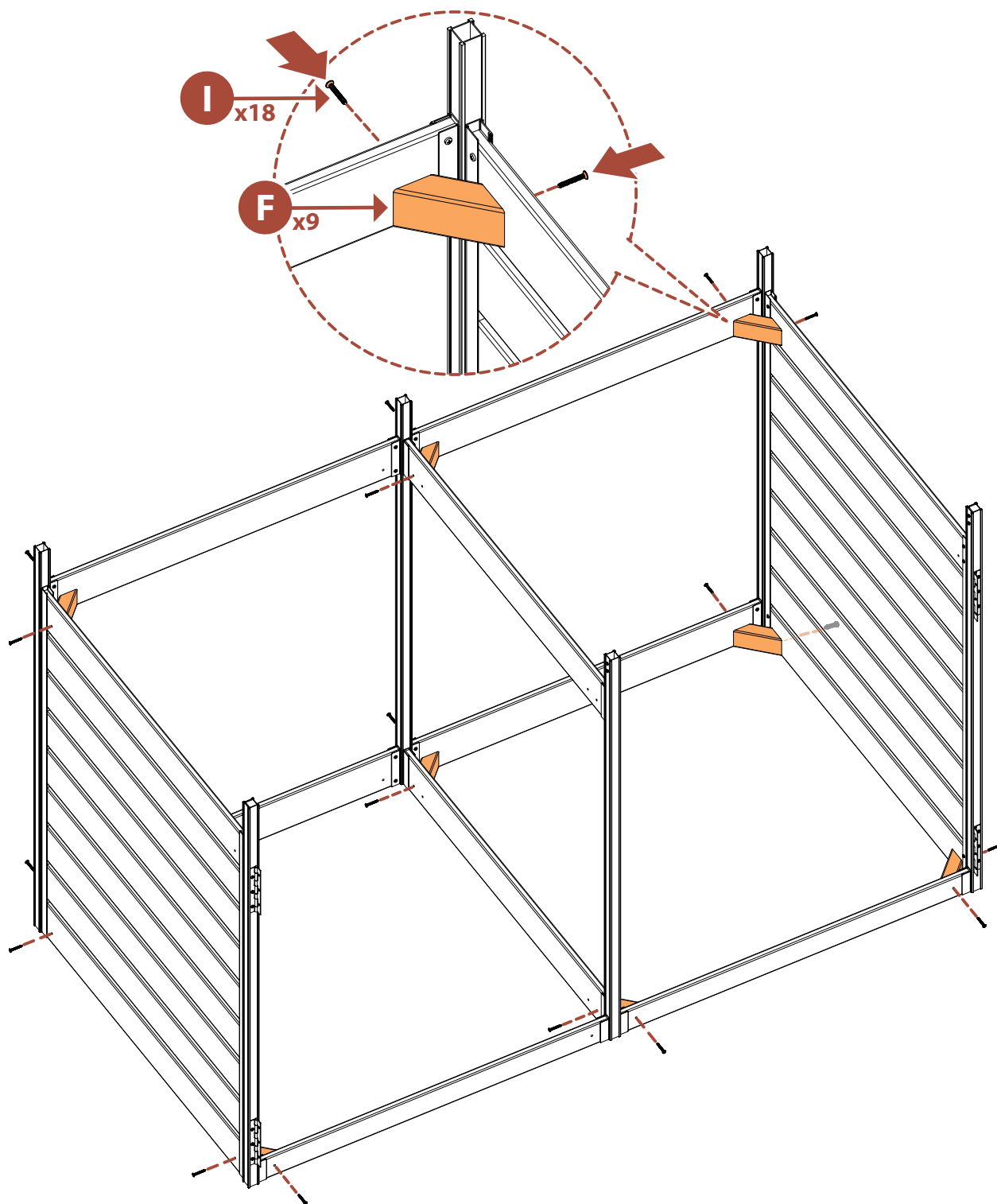
Lower **P-3** & **P-5** bracket onto
Top Board (**A**) & Font Bridge (**C**).



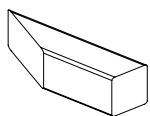
19



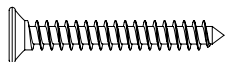


**F** x9**I** x18

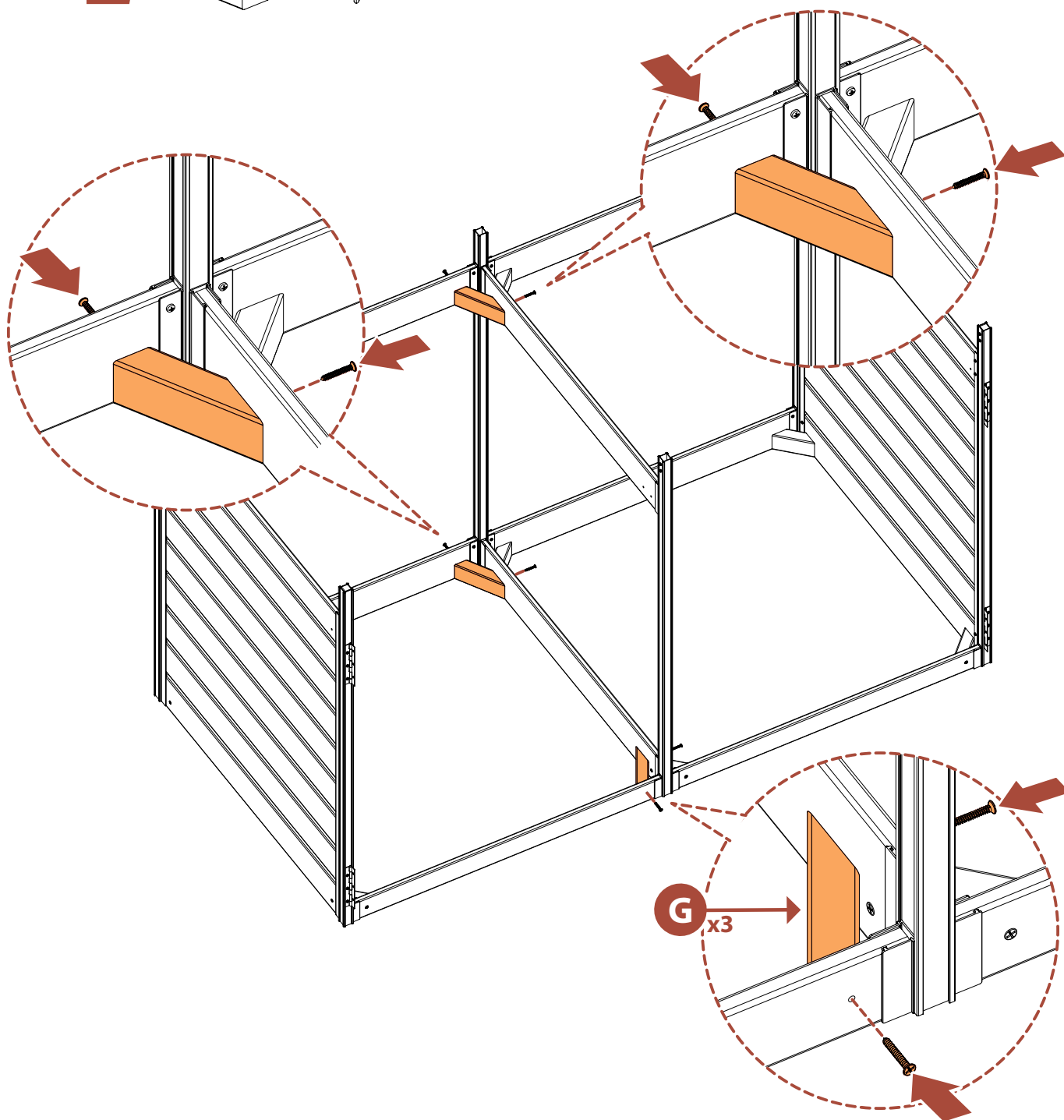
22

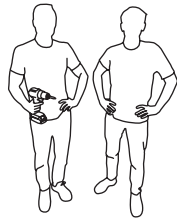


G x3



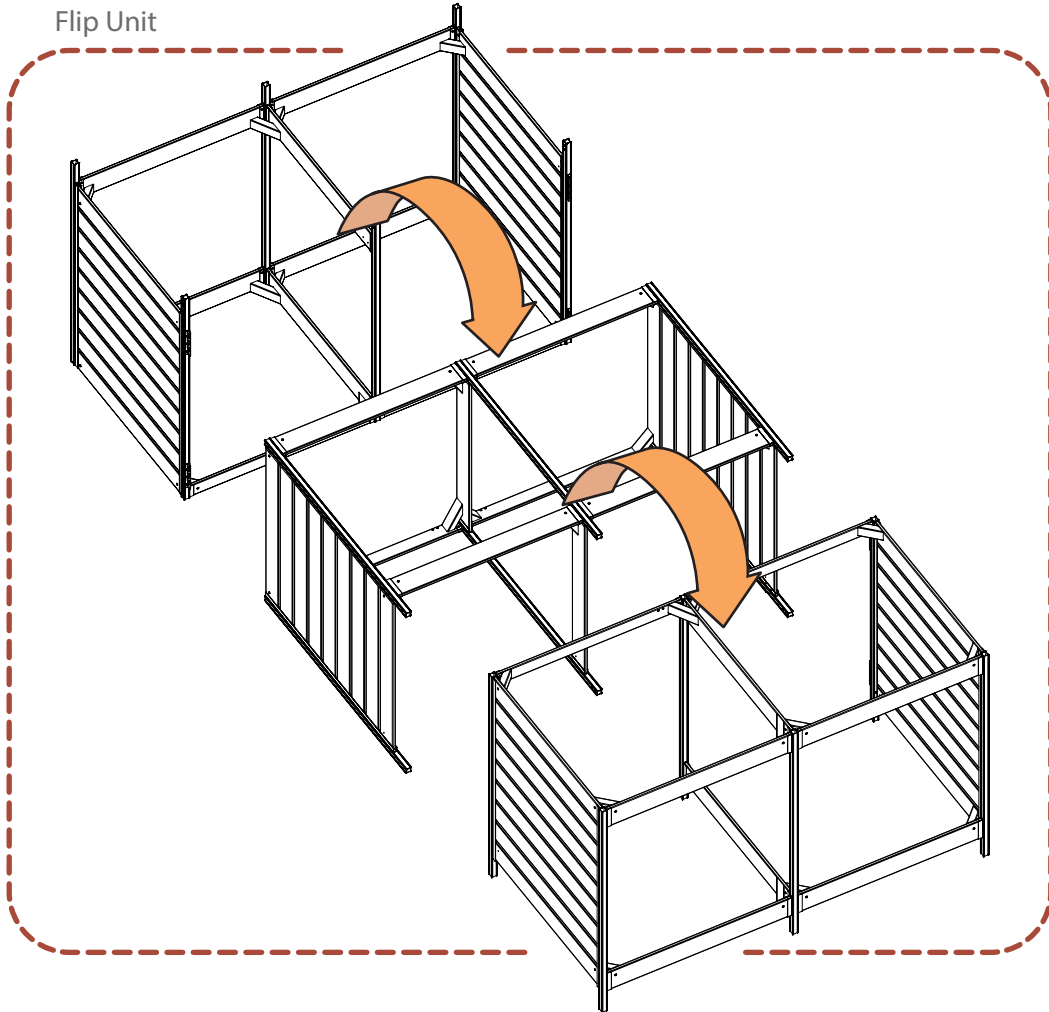
I x6



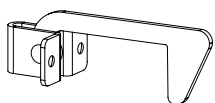


With assistance, flip your unit carefully over on it's feet.

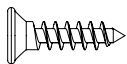
Flip Unit



23



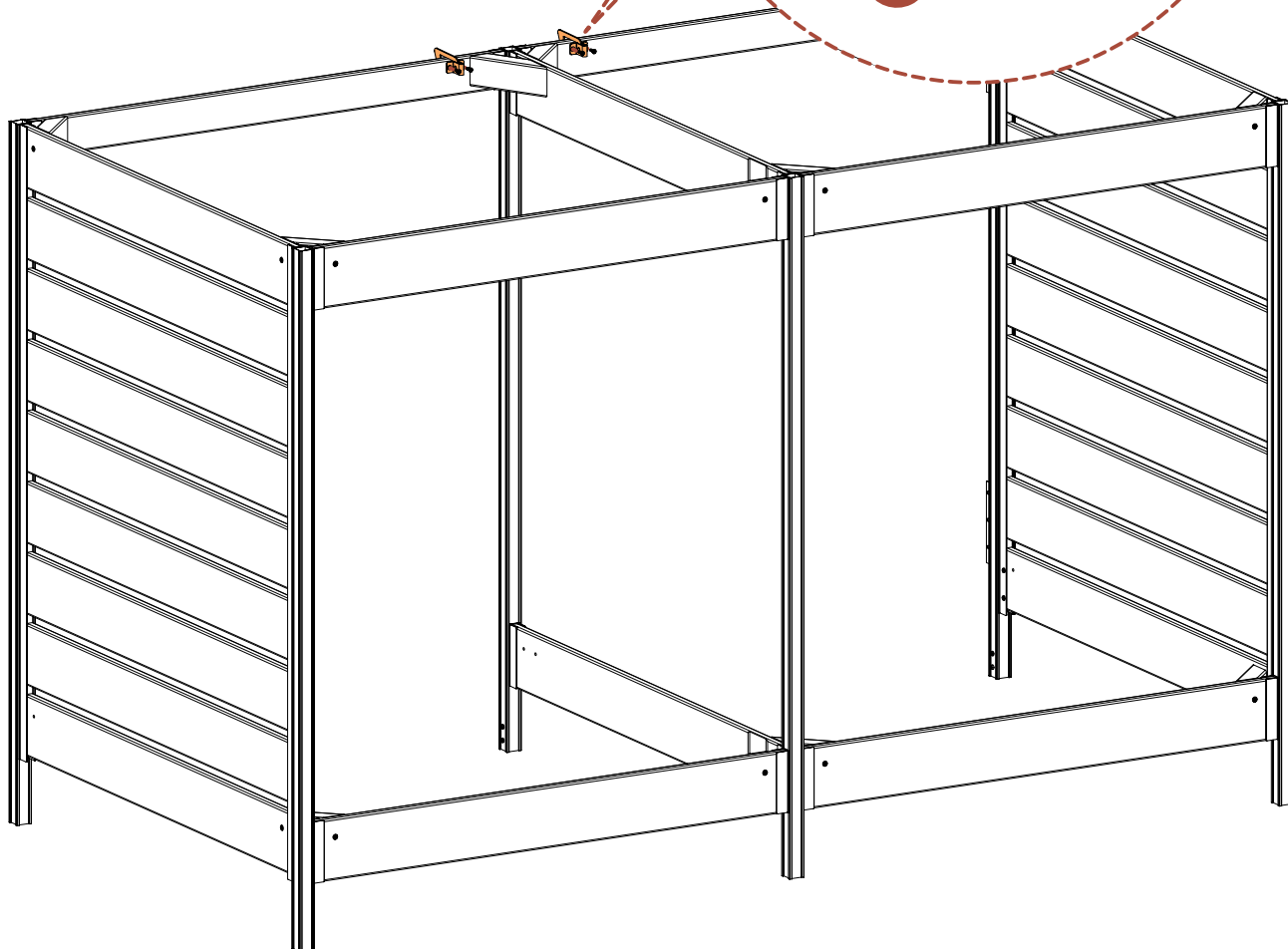
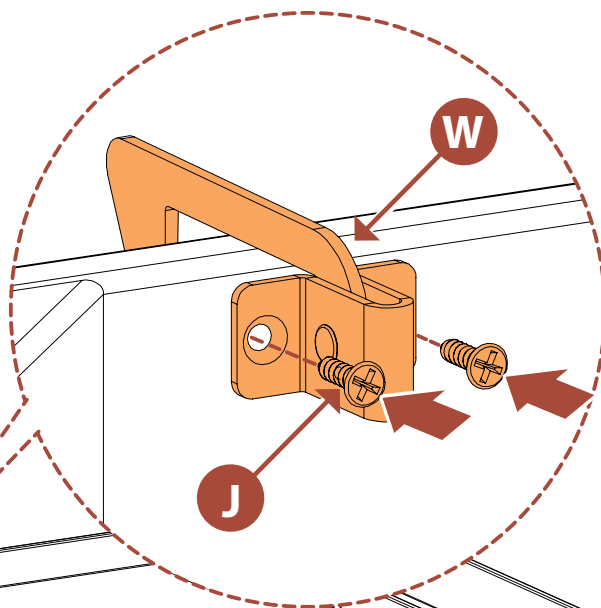
W x2



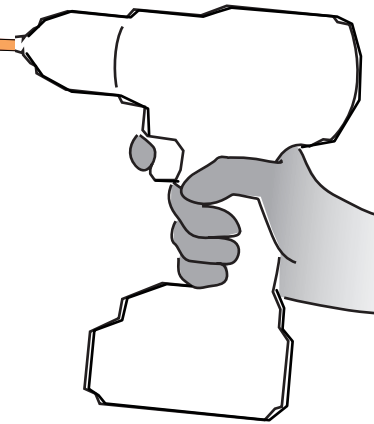
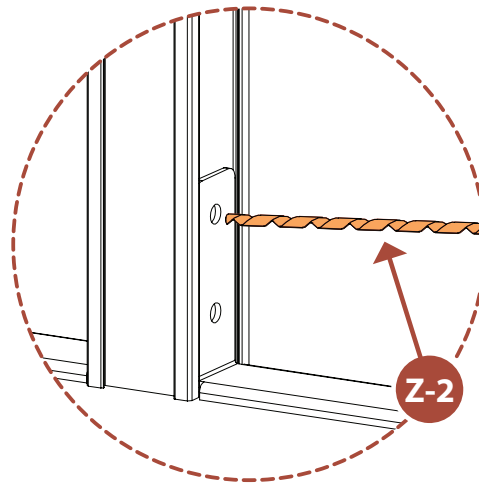
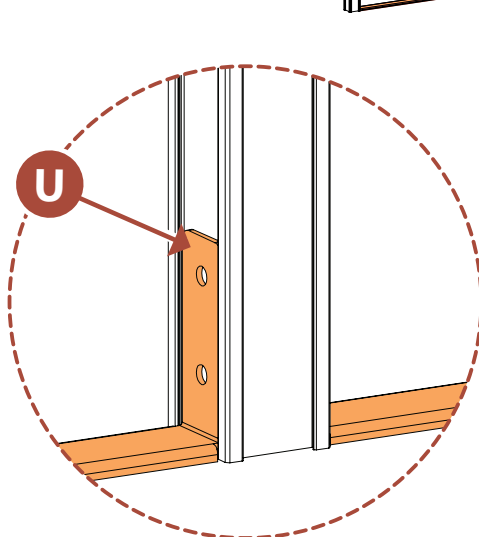
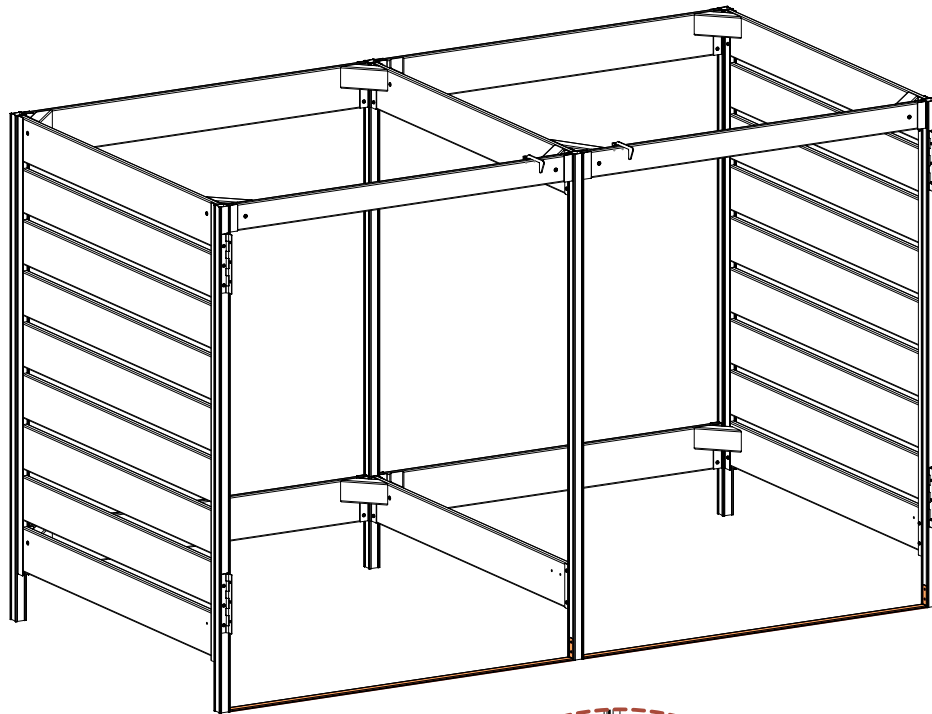
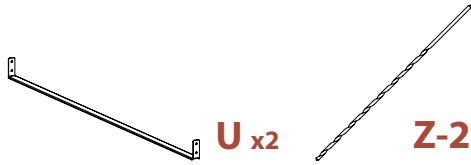
J x4



Ensure that the edge is flush to the top of the wood.

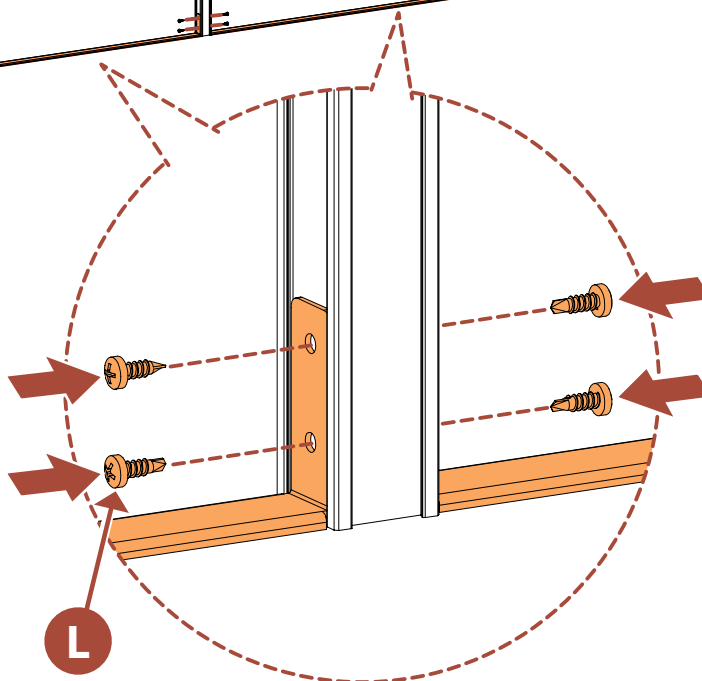
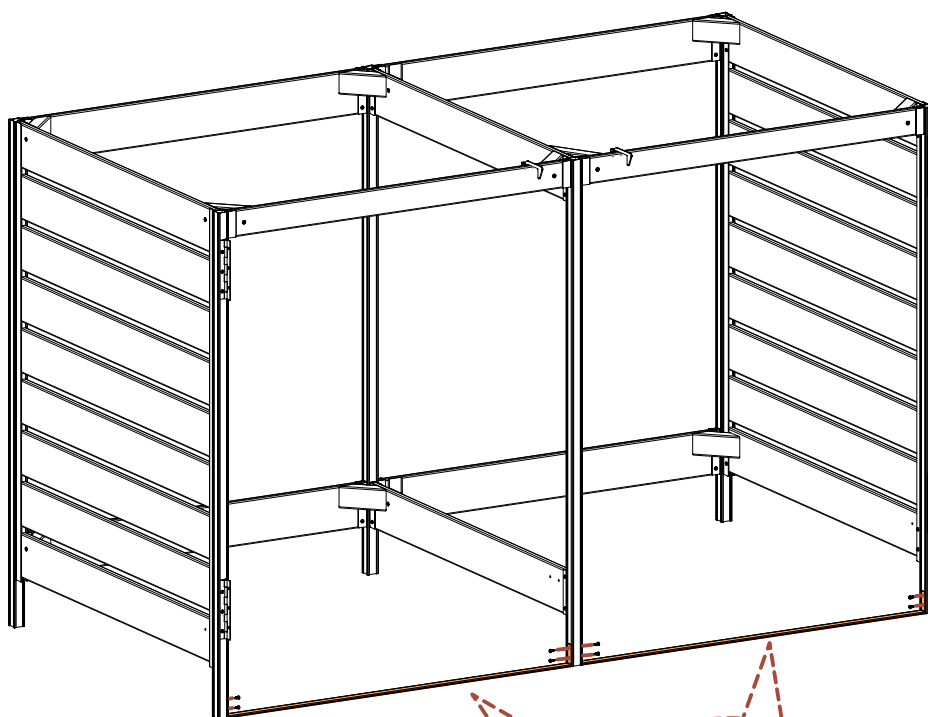
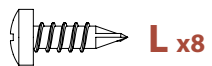


24

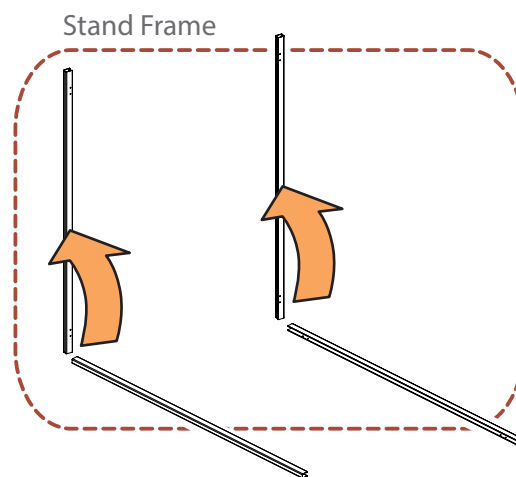
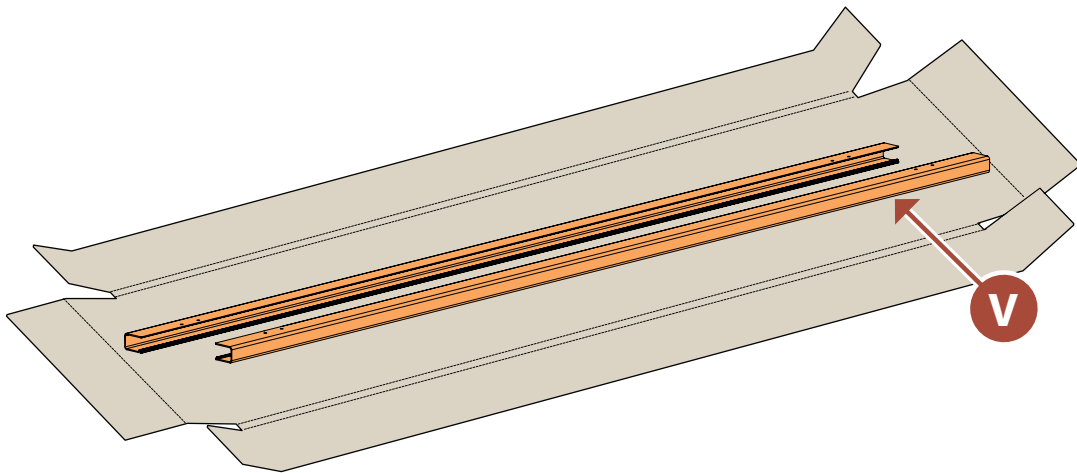


! Ensure that the bottom bridges (U) are sitting flush inside of your front post channels.

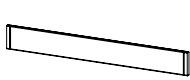
25



26



27



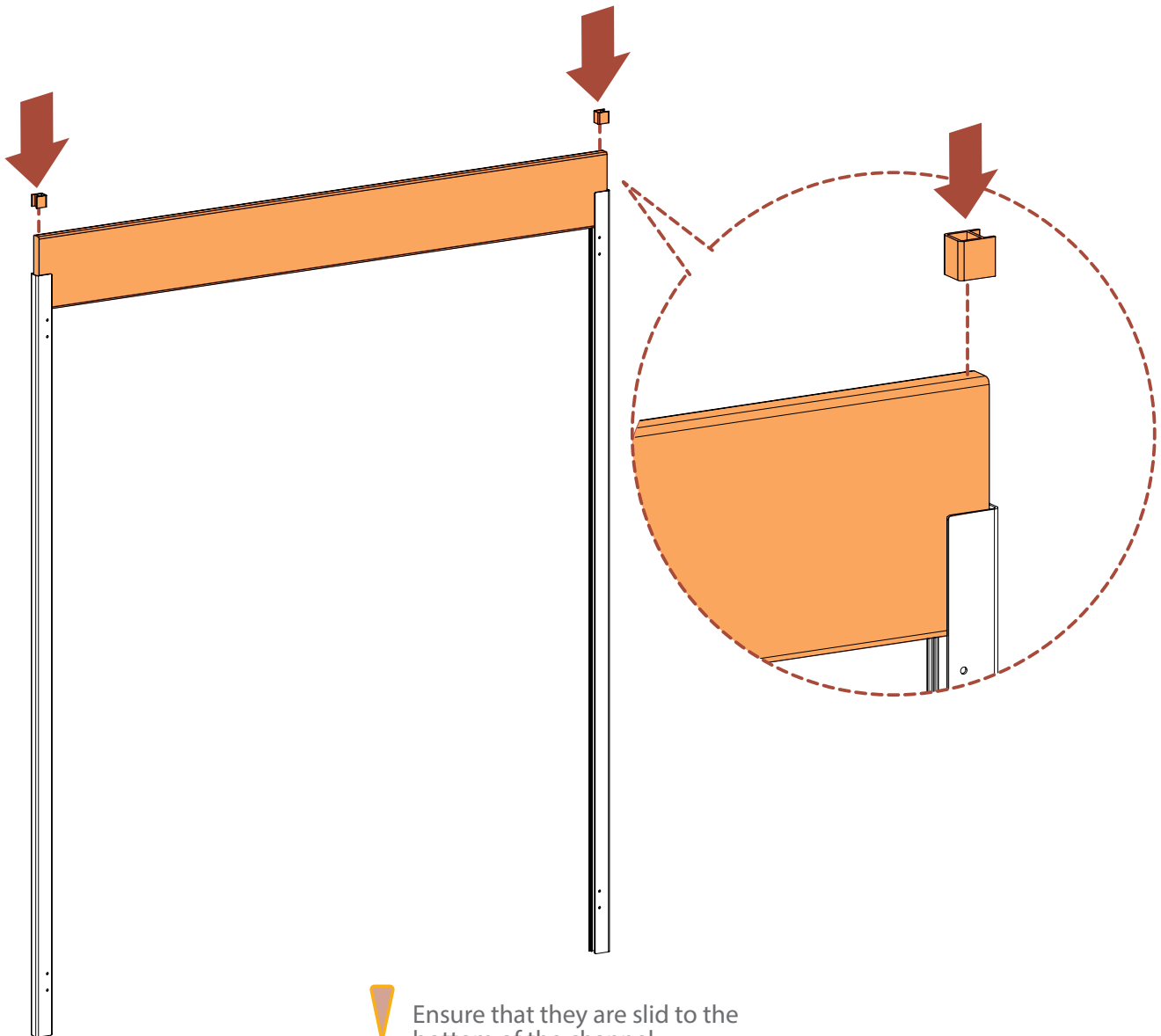
B x1
BRD082



R x2

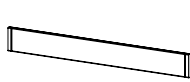


Ensure that wood board (**B**) is inserted first followed by a plastic spacer (**R**) on each side.

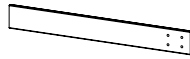


Ensure that they are slid to the bottom of the channel.

28



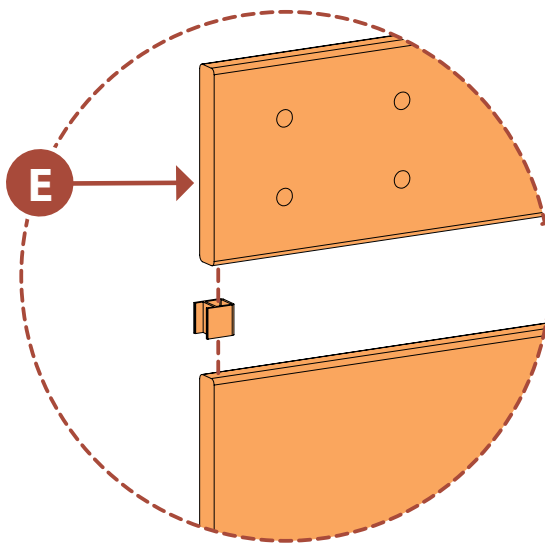
B x7
BRD082



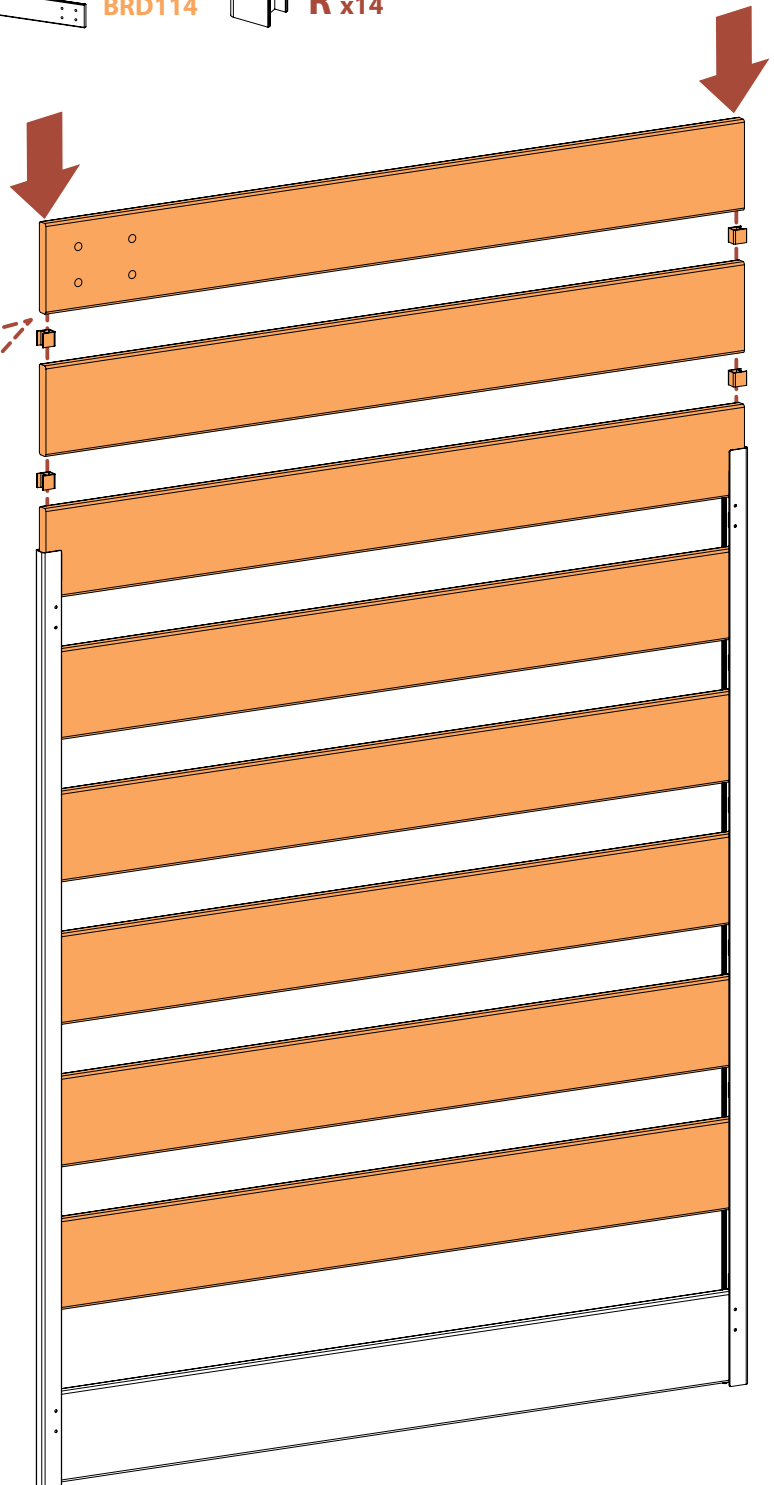
E x1
BRD114



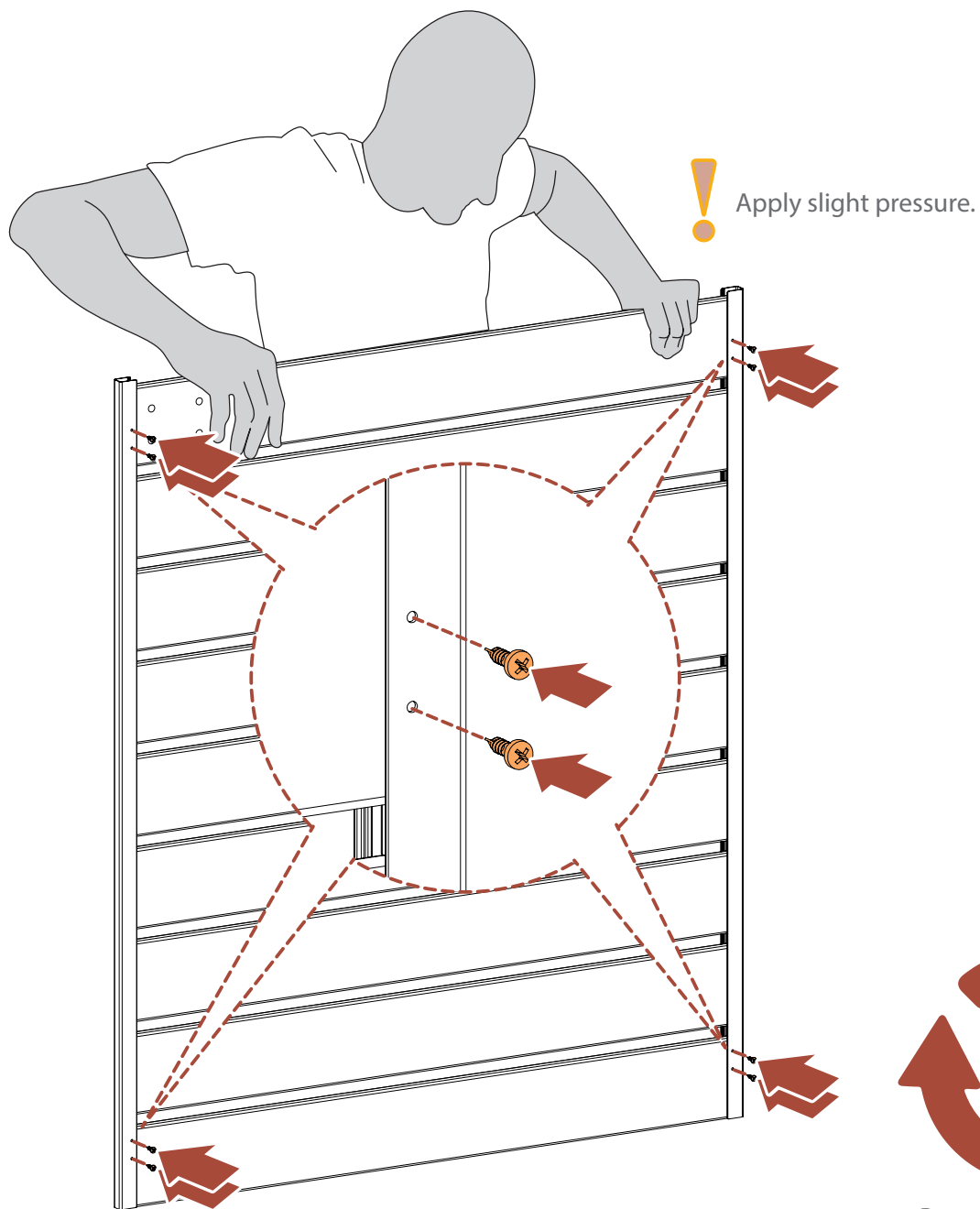
R x14



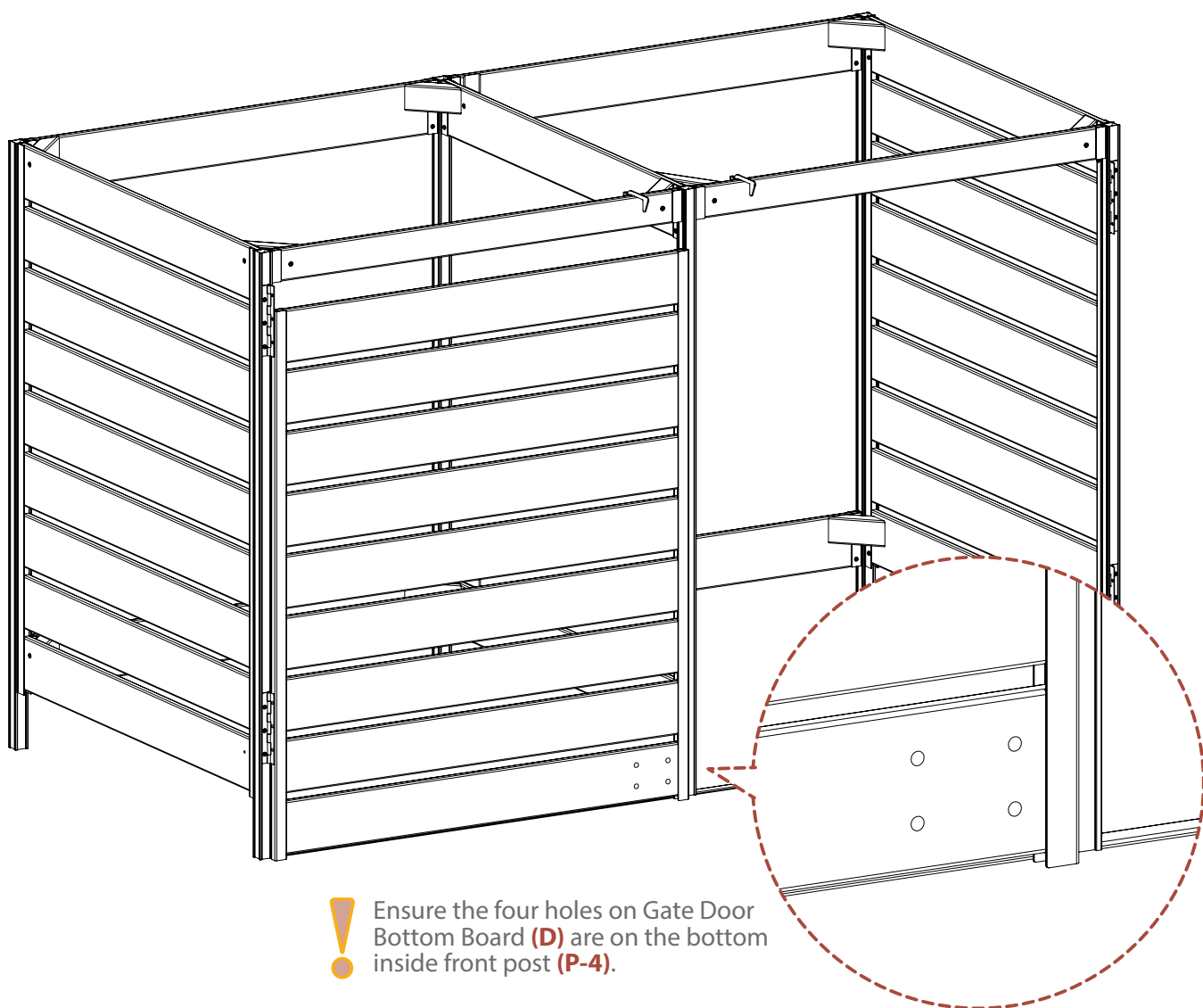
Alternate wood boards and plastic
spacers, finishing with Gate Door
Bottom Board (**E**).



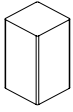
29



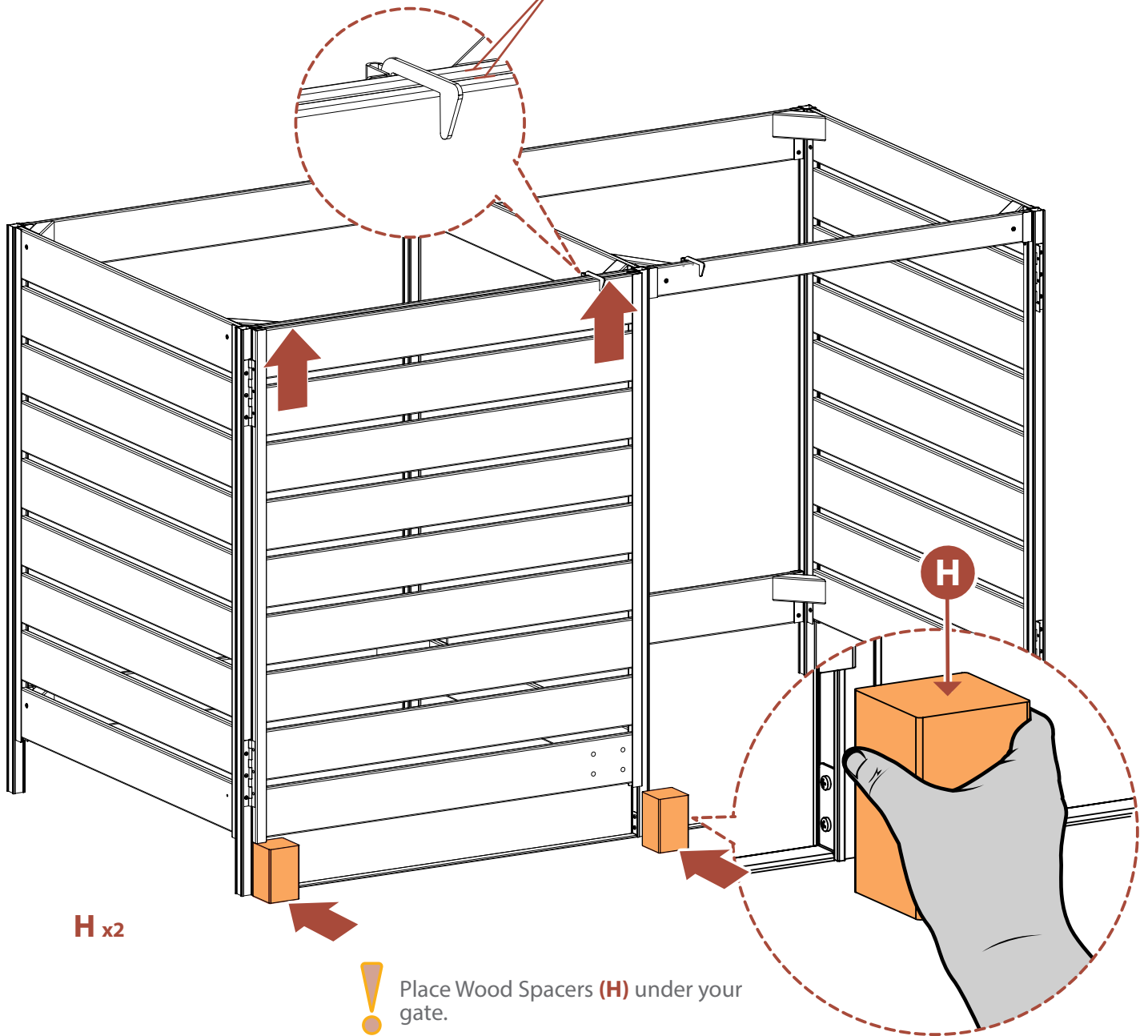
Repeat steps 26-29 to
create second gate



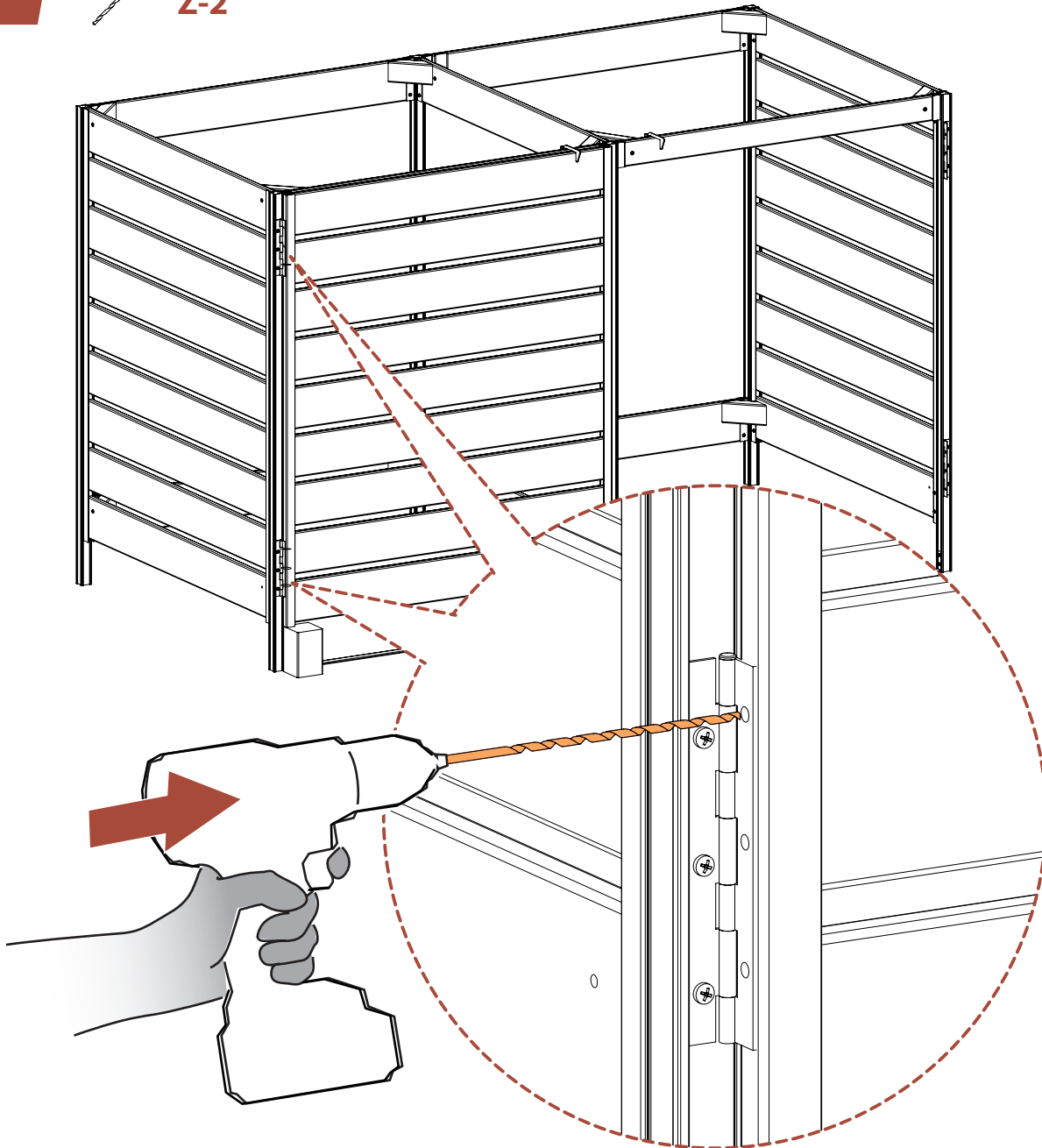
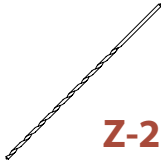
31

**H x2**

Ensure your gate is flush with Front Bridge Board (**C**). Use Gate Stopper (**W**) to help hold gate standing up.

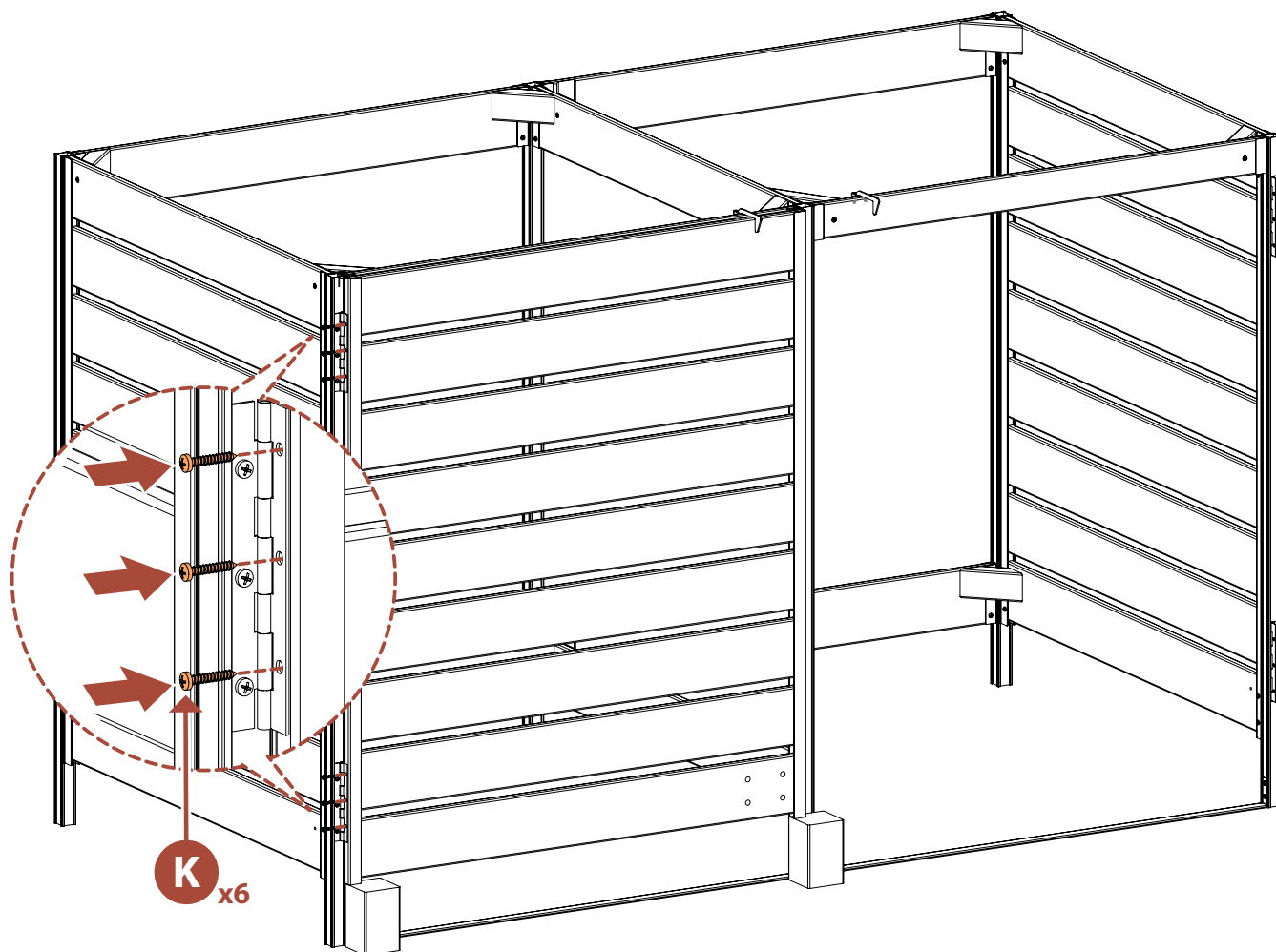
**H x2**

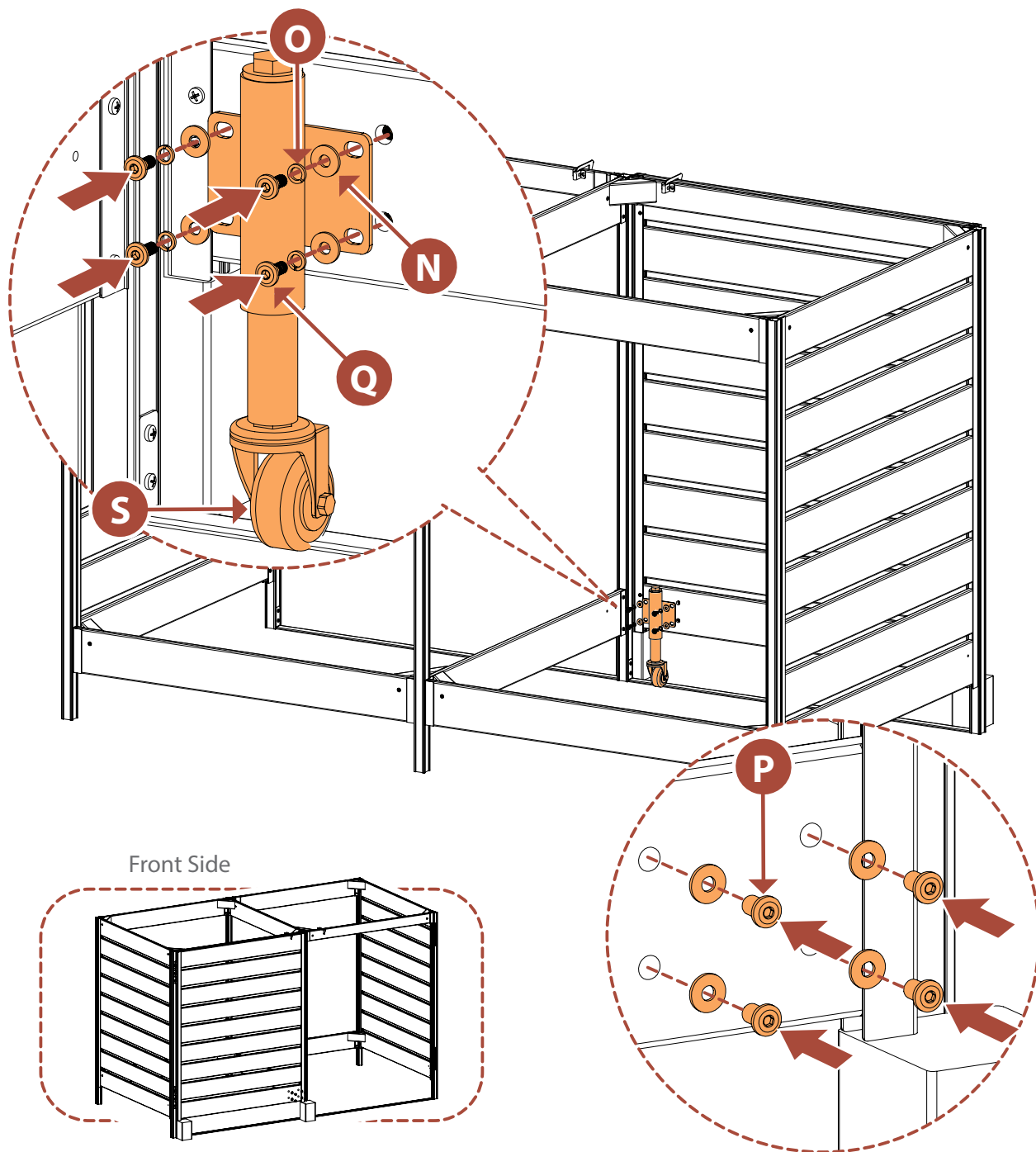
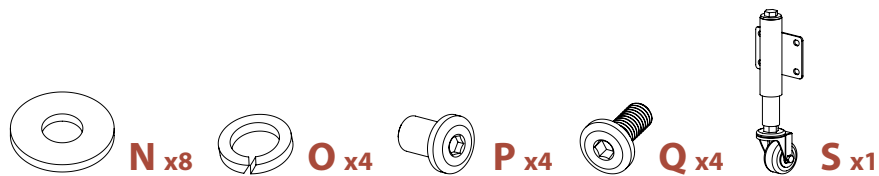
Place Wood Spacers (**H**) under your gate.



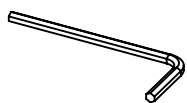
Using the included drill bit **(Z-2)**, use your hinge as a template to place your six holes on the side of your gate.

33

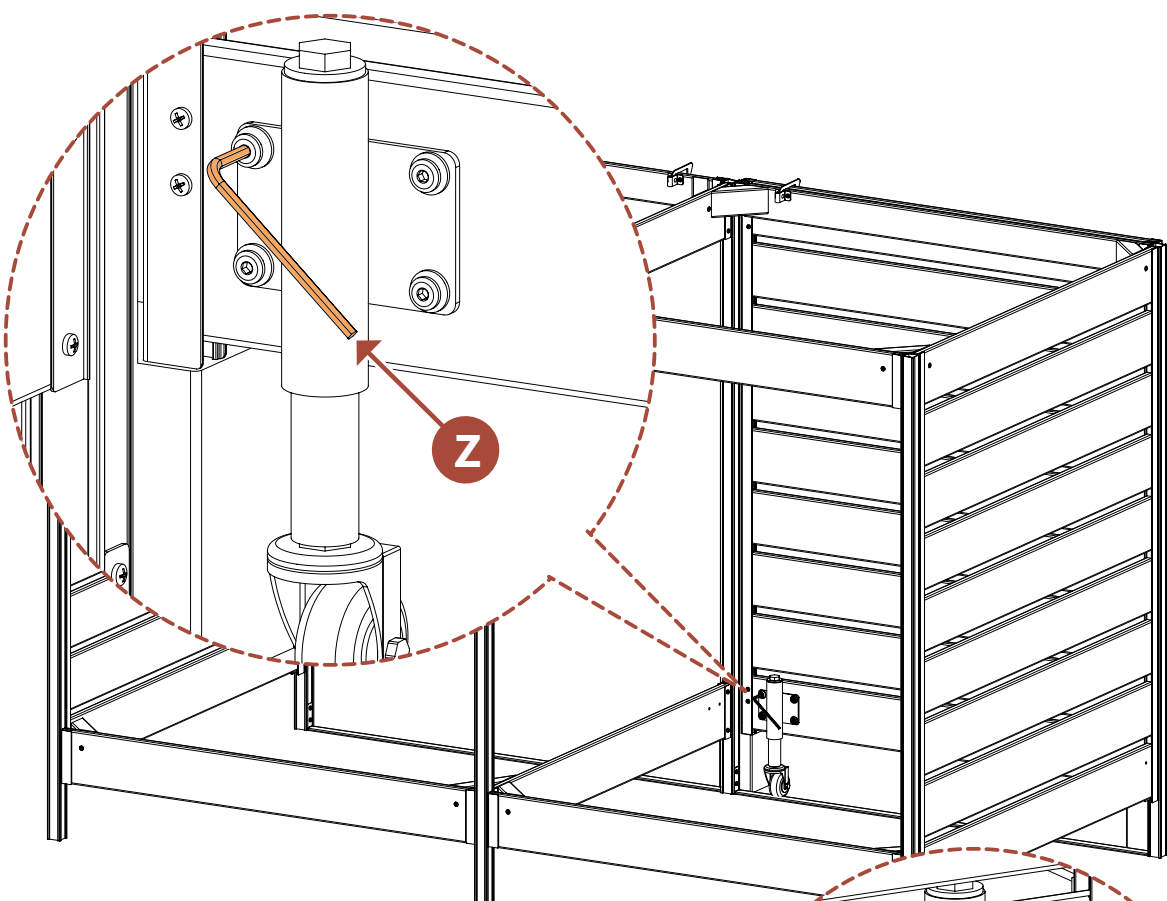




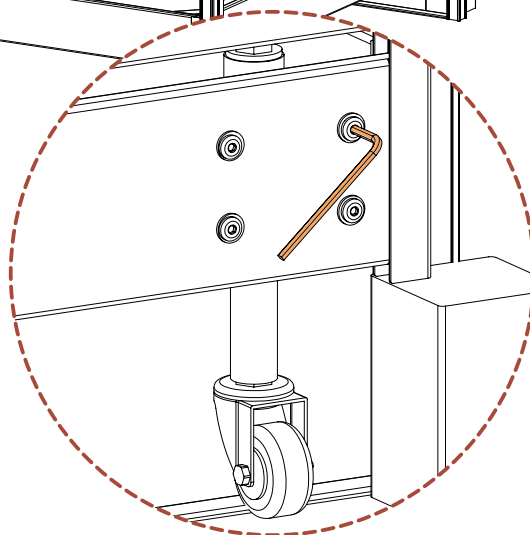
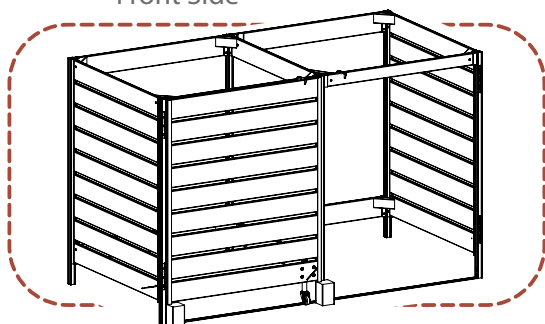
35

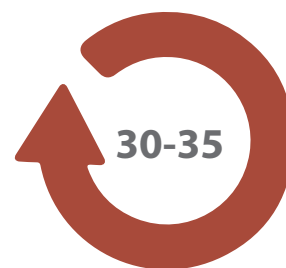
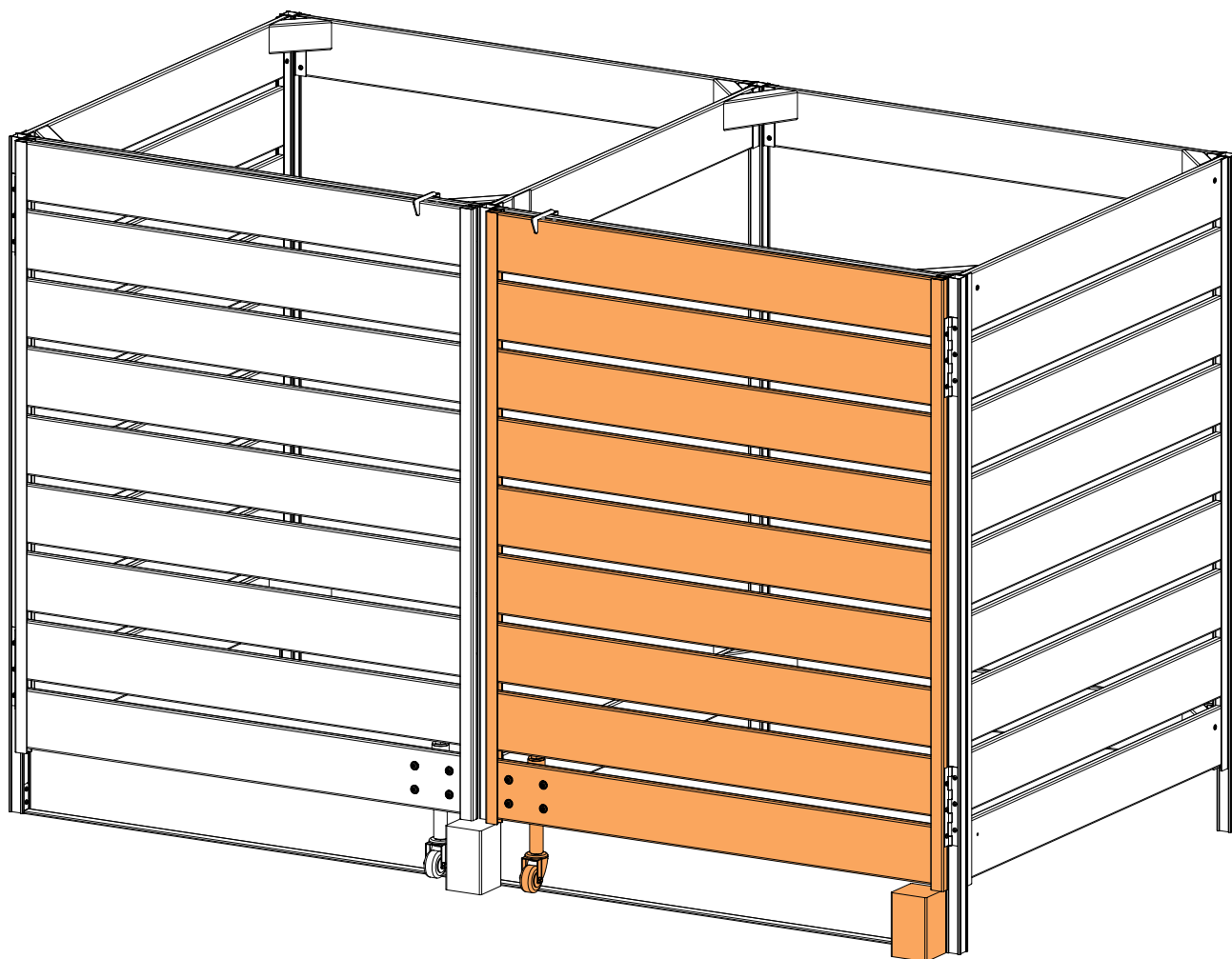


Z x2



Front Side





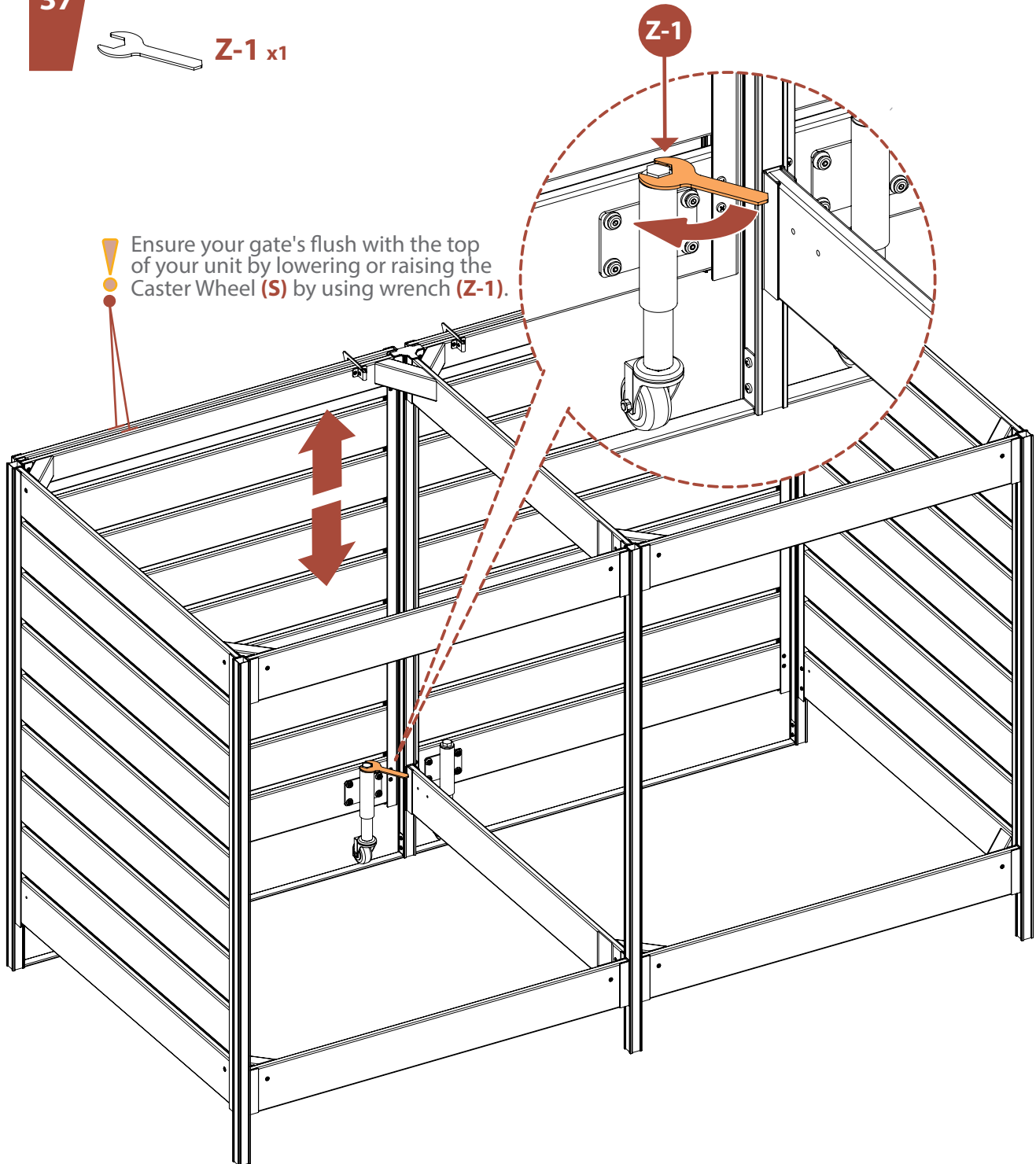
Repeat steps 30-35 to
install second gate

37

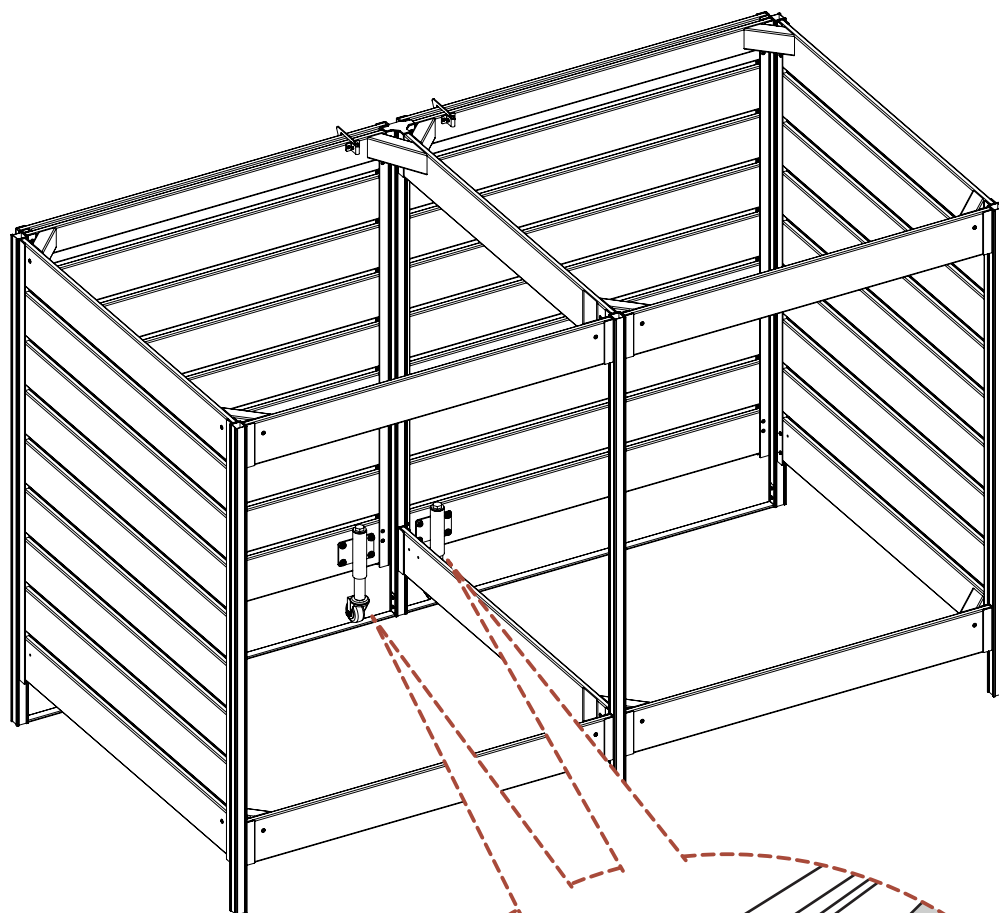


Z-1 x1

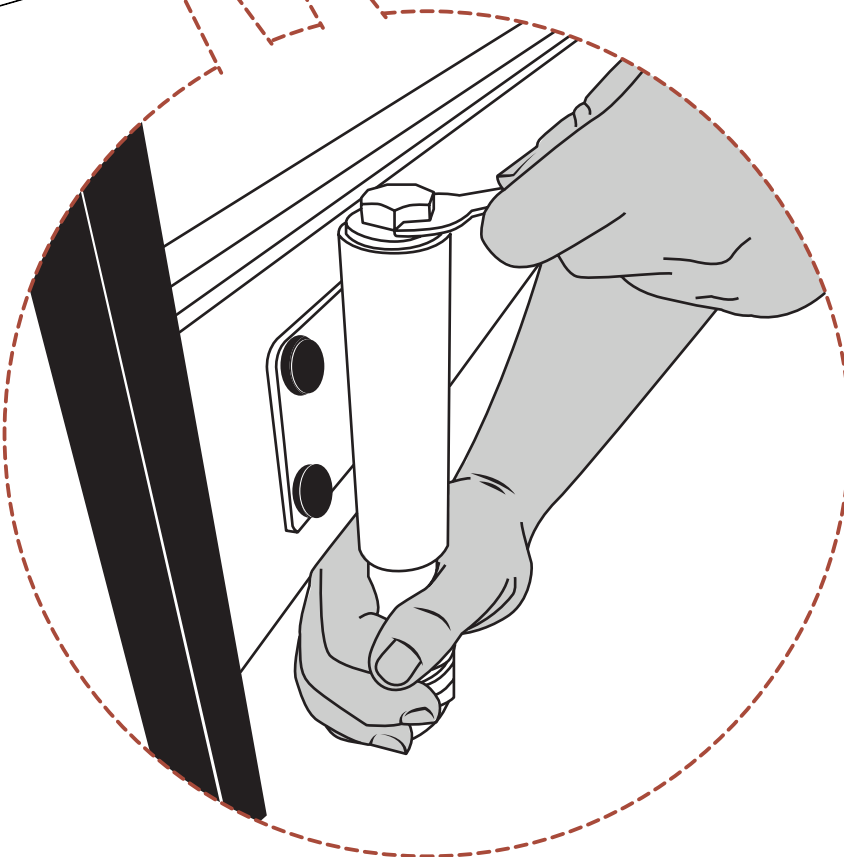
! Ensure your gate's flush with the top of your unit by lowering or raising the Caster Wheel (S) by using wrench (Z-1).

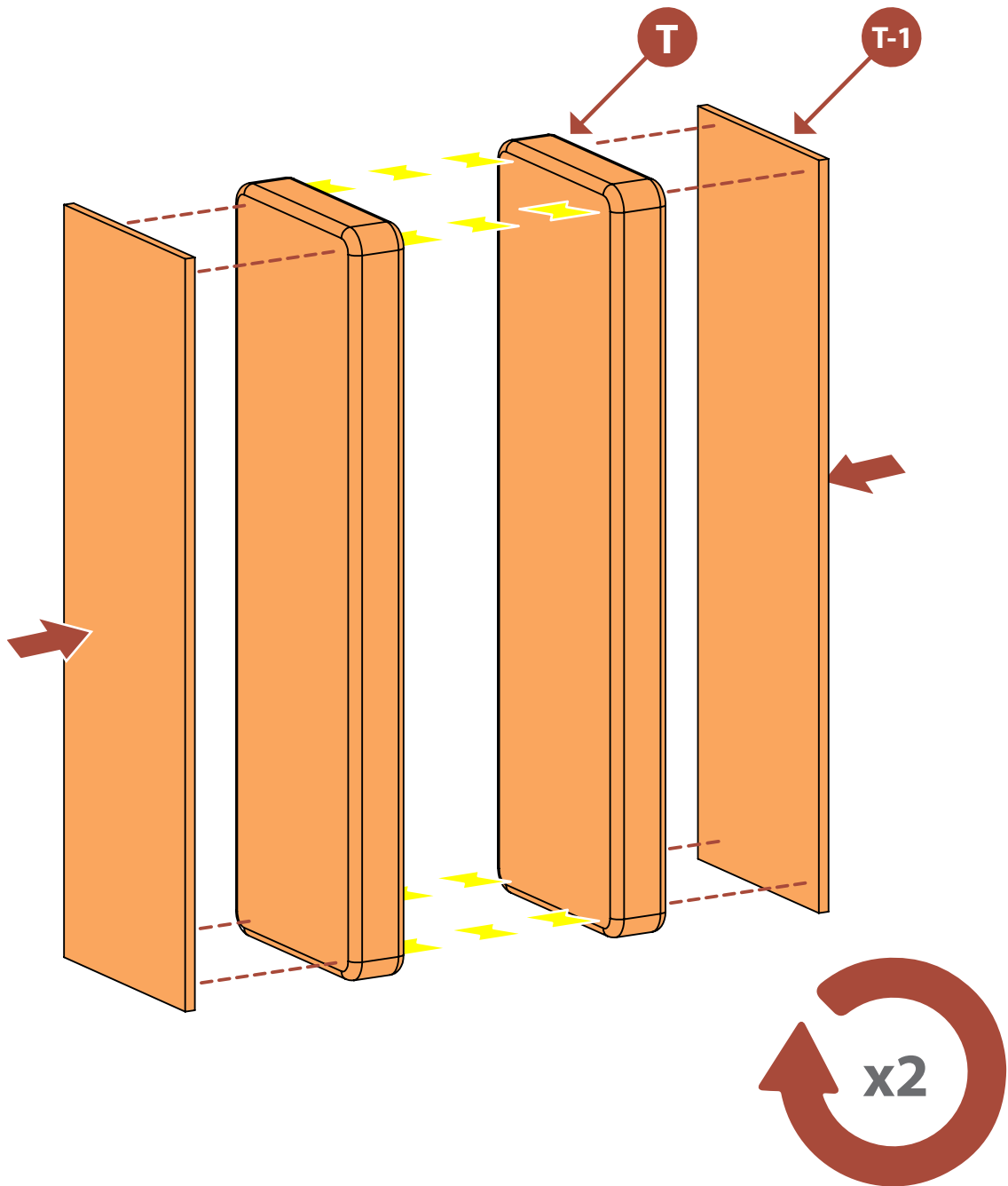
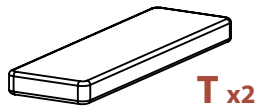


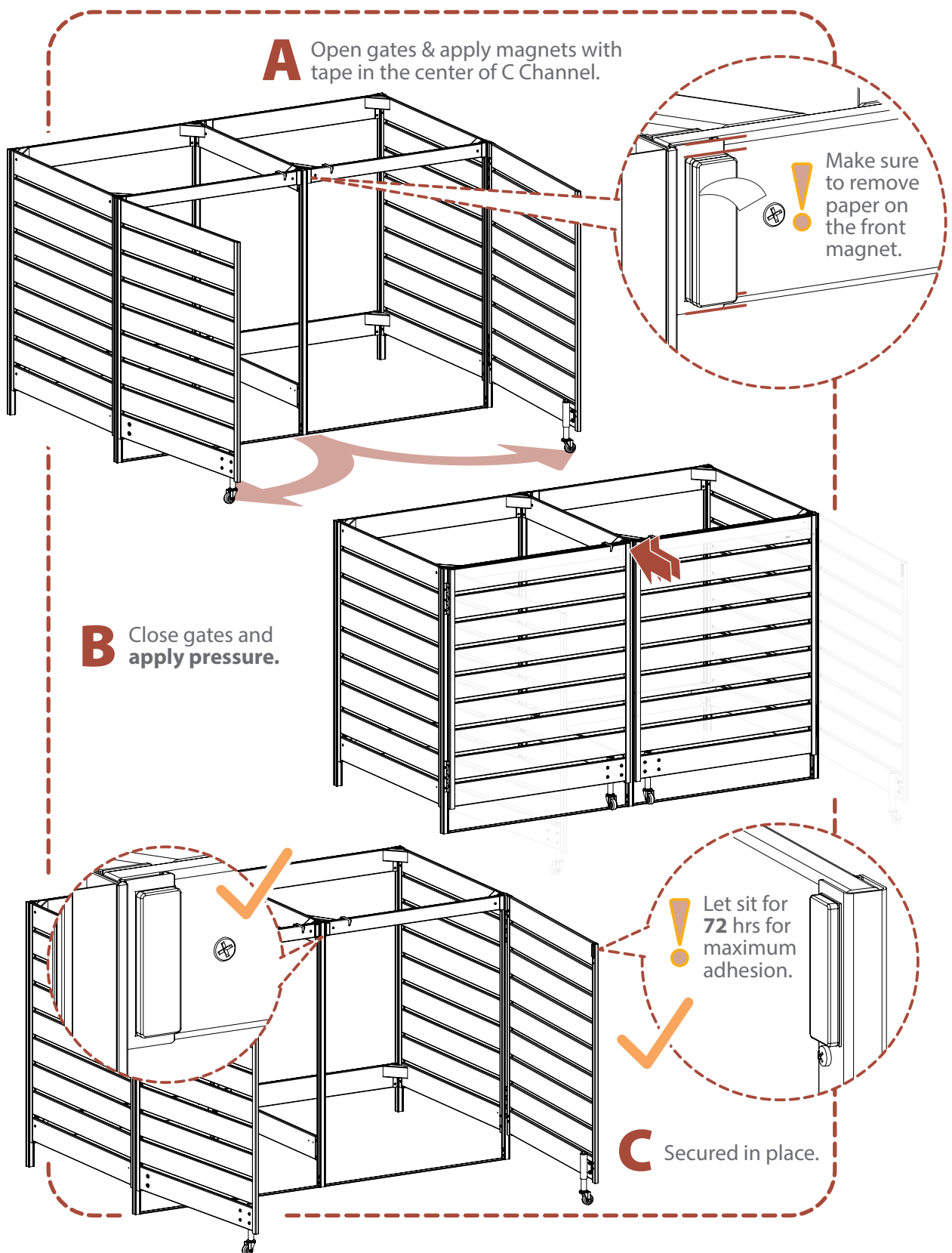
ADJUSTING **CASTER WHEEL** HEIGHT



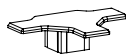
! If the wheel is not contacting the ground, use one hand to hold the bottom portion of the caster while rotating the wrench until the wheel firmly contacts the ground.







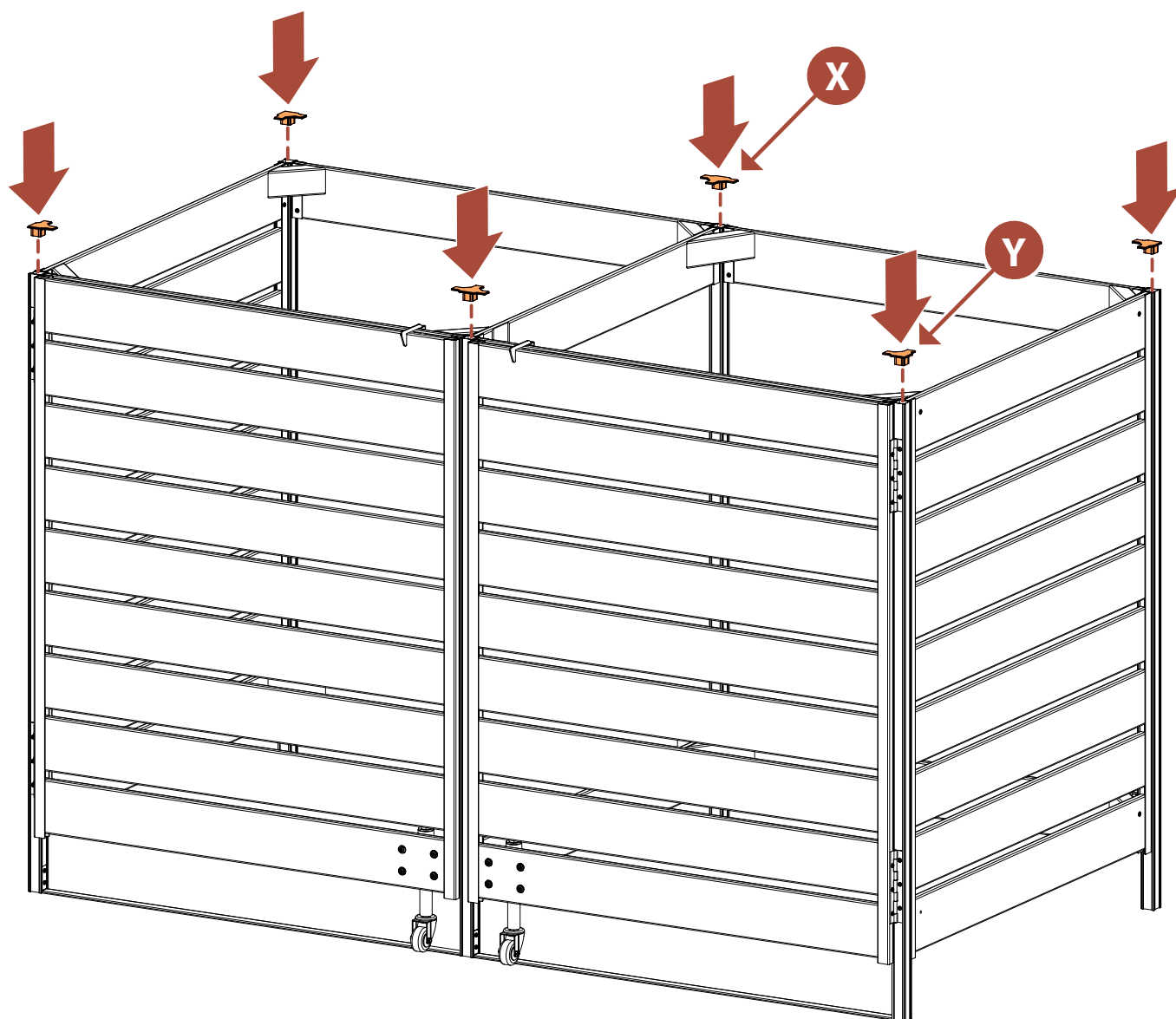
39



X x2



Y x4



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