

# Nova C Series

## Manual



Green Furniture Concept

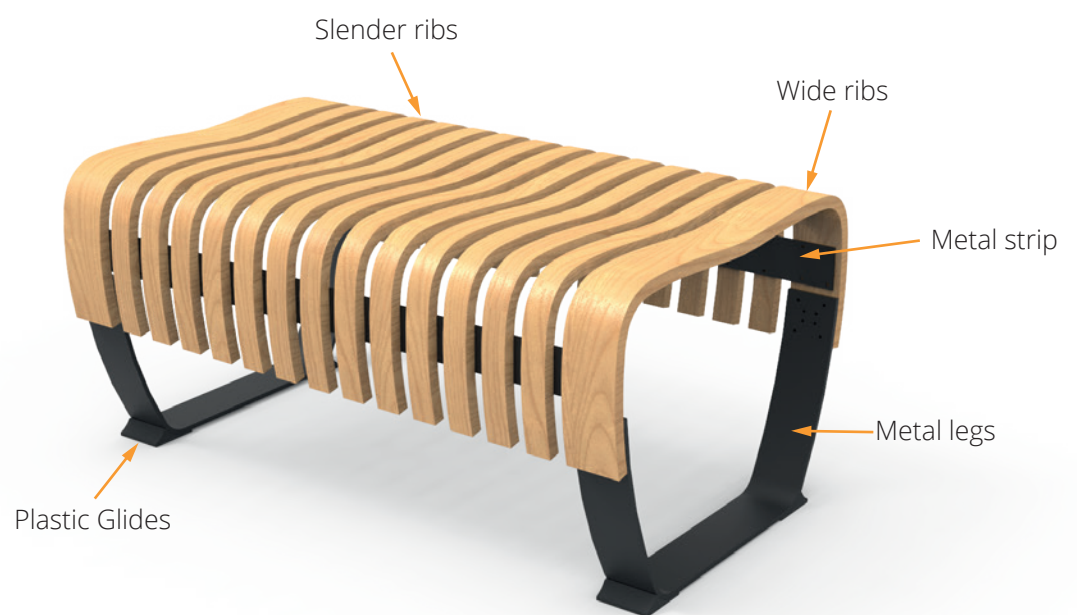
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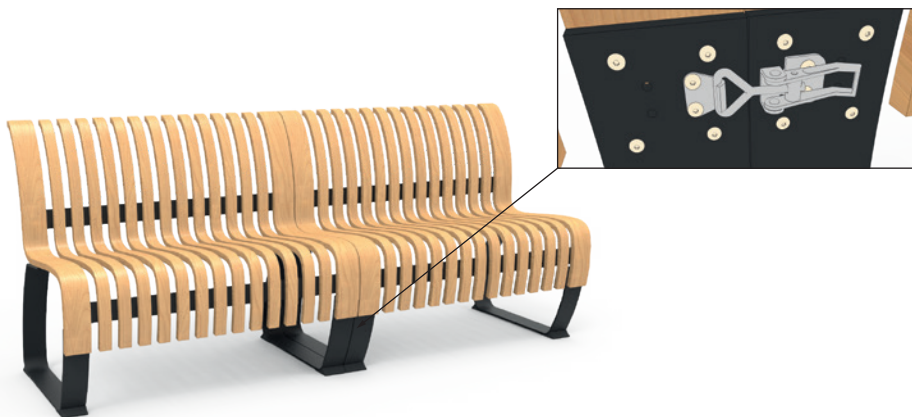
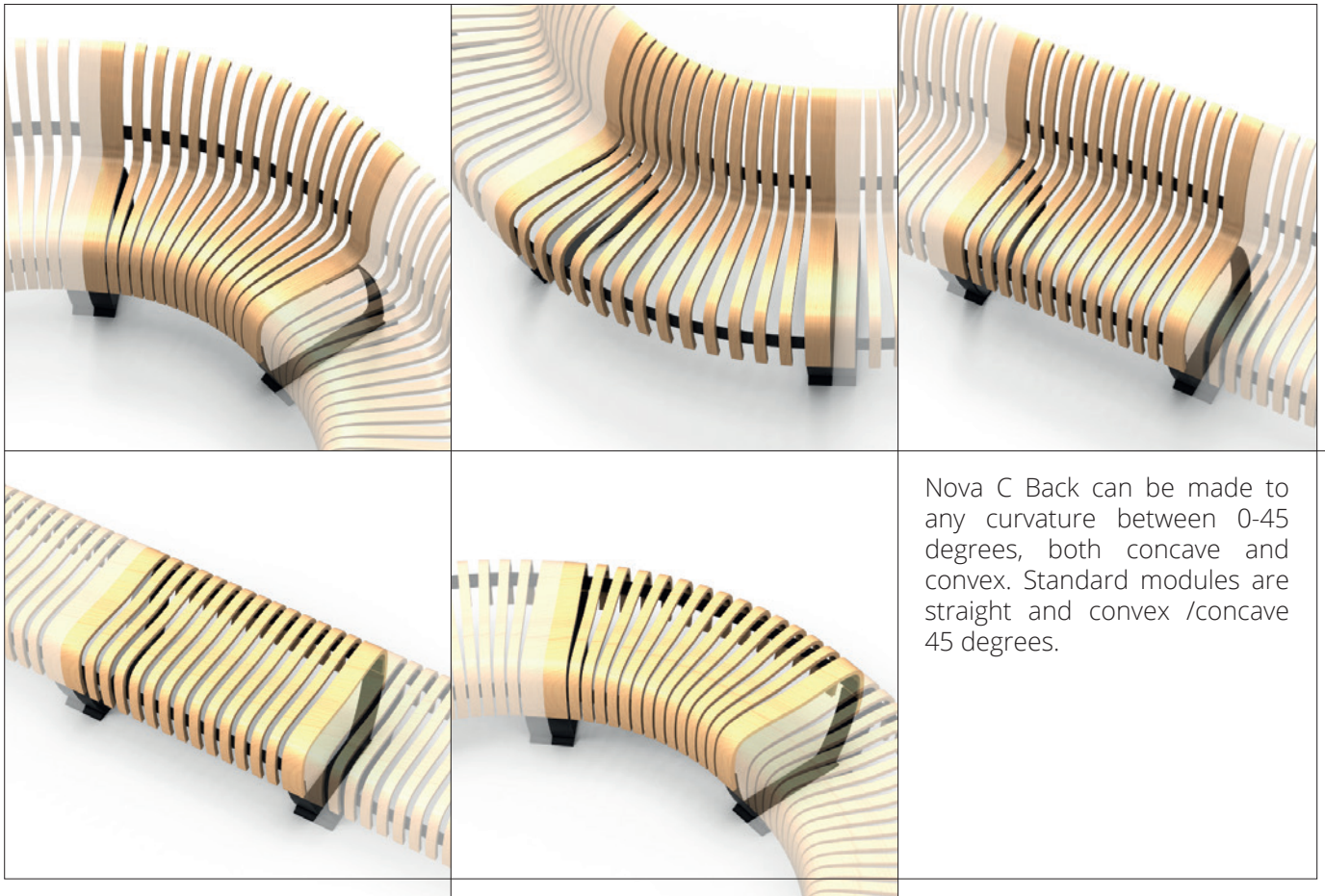
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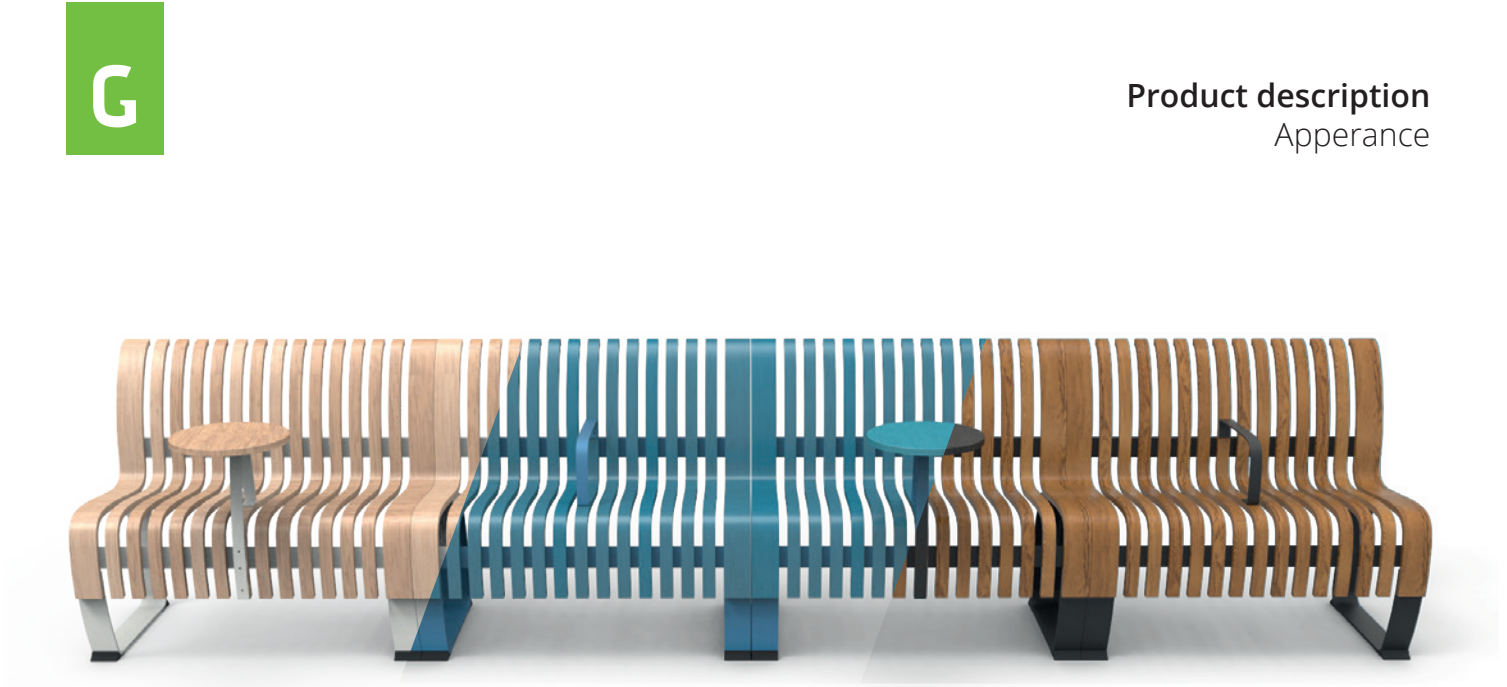
## Nova C Back module



## Nova C Bench module





**Nova C Series ribs**

The ribs and table tops are treated with hard wax oil which gives surface protection and color. Standard or custom colors can be chosen as well as color mixes. Special fire retardant treatment can be added.

The ribs are made of beech or maple veneer with a surface veneer of oak or other wood of choice. The table tops are made of massive beech, oak or other wood of choice.

**Legs, strips armrests and table holders**

The metal parts of the bench modules are made of powder coated steel, of standard or your own choice of color, for a custom order.



### Nova C Back Armrest

Nova C Back Armrest can be placed in any slender rib of Nova C Back, Nova C Wall, or Nova C Double. The default location is in the center of the bench module.

Material: Powder coated steel.

### Nova C Table

The Nova C Table can be placed in any slender rib of Nova C Back, Nova C Bench, Nova C Wall or Nova C Double. The default location is in the center of the bench.

Material table top: Massive oak treated with hardwax oil.

Material table holder: Powder coated steel.



### Nova C Bench Armrest

Nova C Bench Armrest can be placed in any slender rib of the Nova C bench. The default location is in the center of the bench module.

Material: Powder coated steel.





### **Radius Charger**

Nova Charger can be placed on any leg of Nova C Bench, Nova C Back or Nova C Back Double. Choose between your preferred combination of outlets and/or USB.

Material casing: Powder coated steel.

Material outlet: ABS

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### **Nova C Food & Beverage Armrest**

Nova C Food & Beverage Armrest can be placed in any end rib of the Nova C bench.

Material table top: Massive oak treated with hardwax oil.

Material table holder: Powder coated steel.

Material outlet: ABS

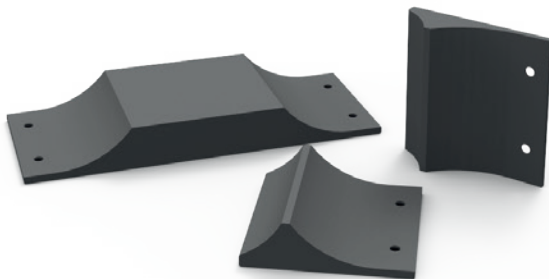


Ribs and table tops are made of wood and adhesive and are sorted as combustible.

Legs, strips, armrest, table holder and small parts are made of steel and are sorted as metal.

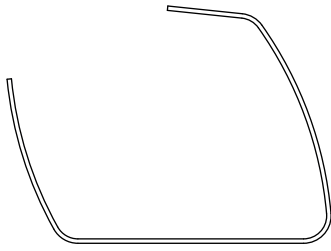


Glides are made of HDPE and are sorted as plastic.

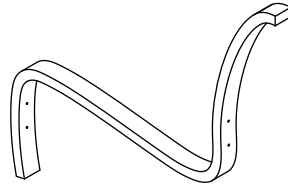


Charger casing is made of powder-coated steel and the outlet casing is made of ABS plastic. Chargers are sorted as electronic.

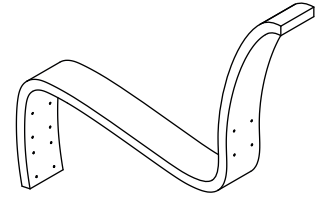




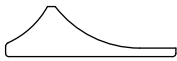
Nova C Back Leg x2



Nova C Back Slender rib x13

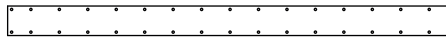


Nova C Back Wide rib x2



Nova C Glides x4

**Note:**  
If you have a curved bench you will have two metal strips in different length.



Nova C Back metal strip x2



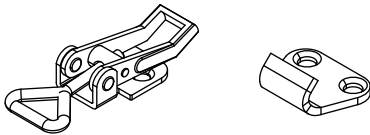
Bolt A x16



Screw A x68



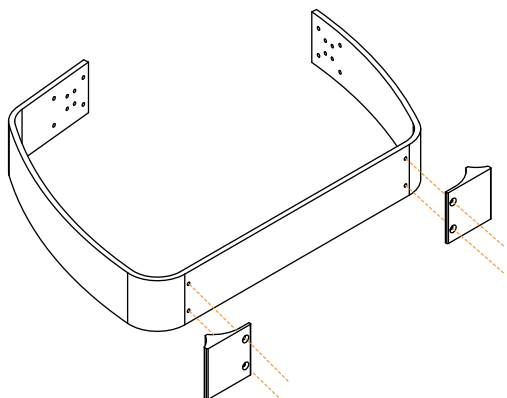
Screw B x16



Drawbolt Catch x2

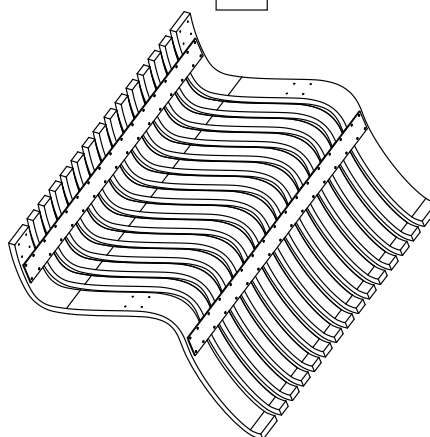
**Note:**  
Due to that the assembly of this bench mostly is done with the ribs upside down we recommend you to use a blanket or similar to prevent damage to the ribs and metal parts.

1



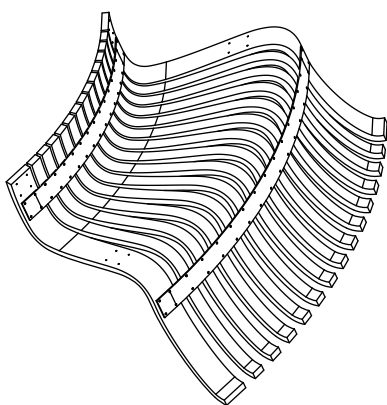
Use bolt A to attach glides to the leg.

2a



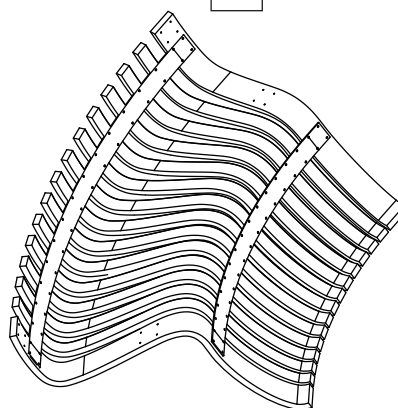
Use screw A to attach metal strips to wide and slender ribs. Start with the two wide ribs, continue with the slender ribs.

2b



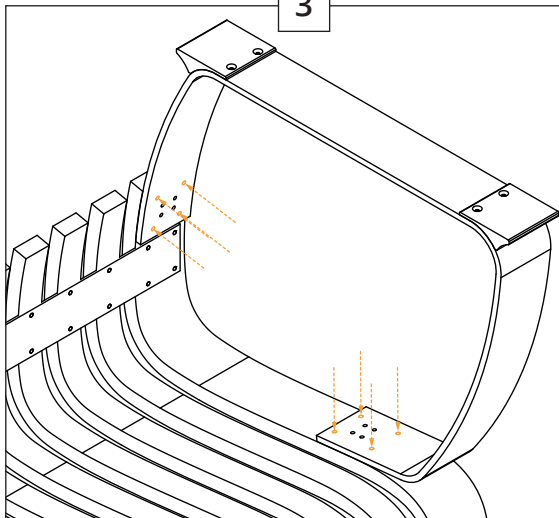
Use screw A to attach metal strips to wide and slender ribs. Start with the two wide ribs, continue with the slender ribs.

2c



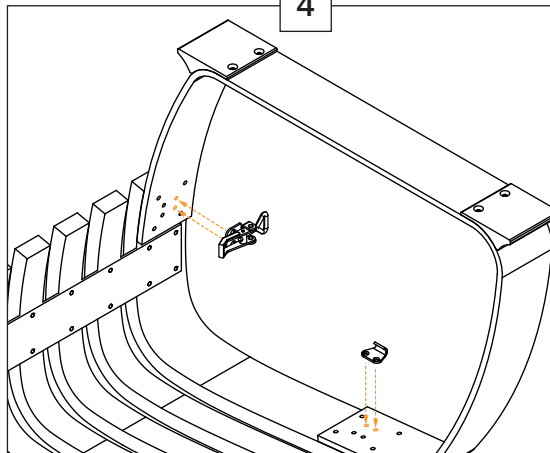
Use screw A to attach metal strips to wide and slender ribs. Start with the two wide ribs, continue with the slender ribs.

3

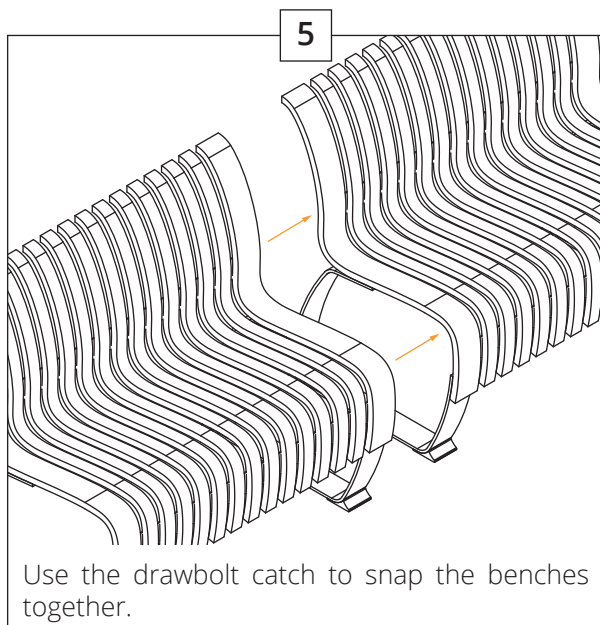


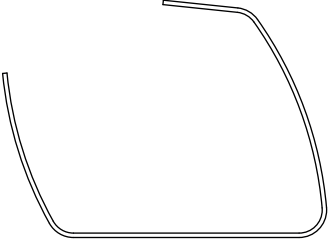
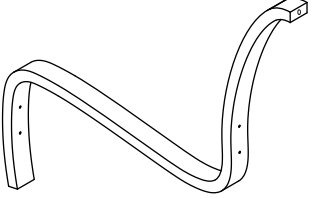
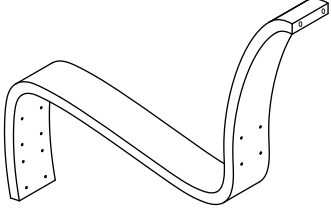
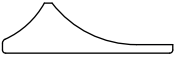

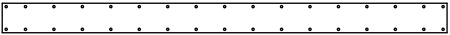





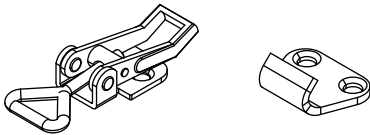
Use screw B to attach the legs to the rib construction.

4

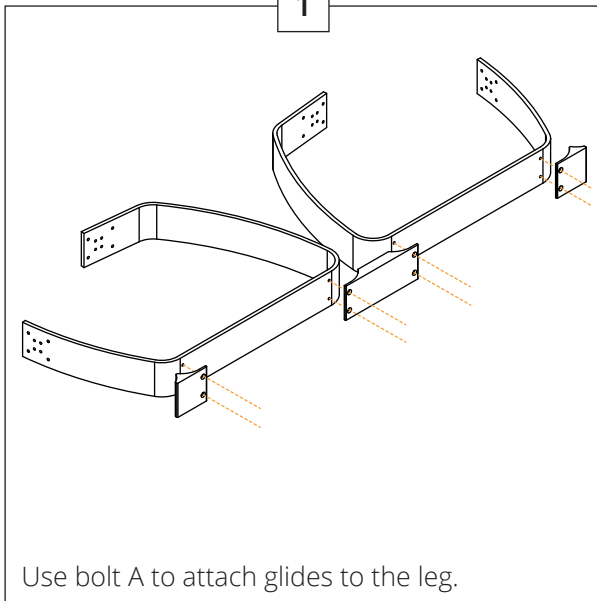


Use bolt A to attach drawbolt catch. Align hook with lock on each bench. The drawbolt catch should be aligned so that if the bench is turned 180°, it should be able to be snapped together.

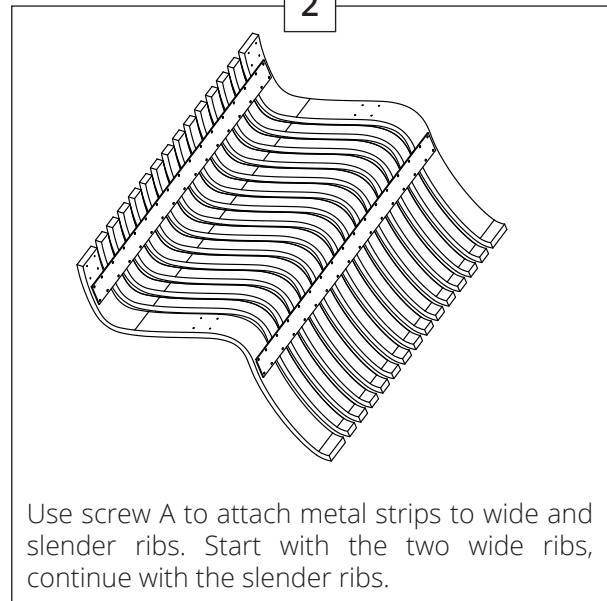


 <p>Nova C Back Leg x4</p>	 <p>Nova C Back Double Slender rib x26</p>	 <p>Nova C Back Wide Double rib x4</p>
 <p>Nova C Glides x4</p>	 <p>Nova C Double Glides x2</p>	<p><b>Note:</b> If you have a curved bench you will have four metal strips in different lenght.</p>  <p>Nova C Back metal strip x4</p>
 <p>Bolt A x32</p>  <p>Screw A x170</p>  <p>Screw B x32</p>	 <p>Dowel x17</p>  <p>Clips x17</p>	 <p>Drawbolt Catch x4</p>
<p><b>Note:</b> Due to that the assembly of this bench mostly is done with the ribs upside down we recommend you to use a blanket or similar to prevent damage to the ribs and metal parts.</p>		

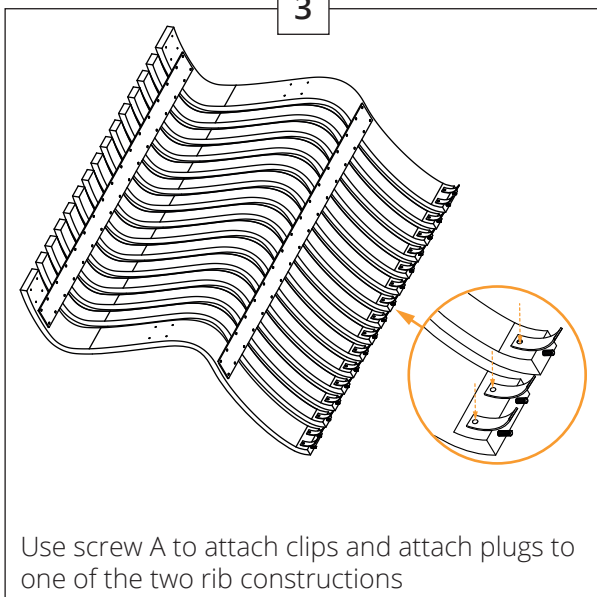
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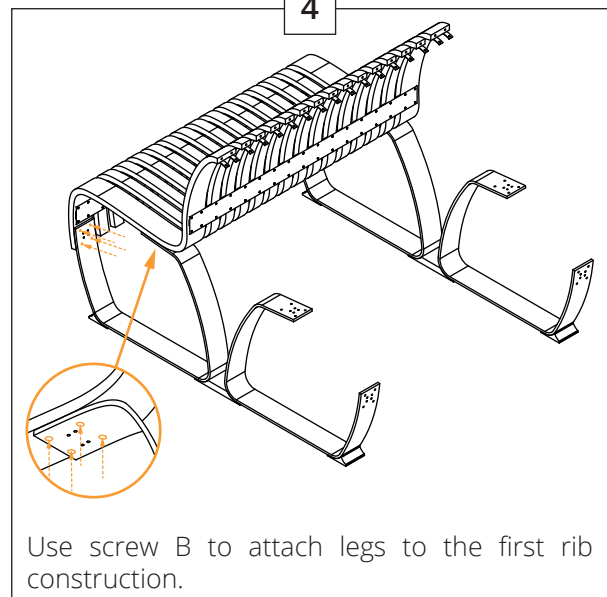
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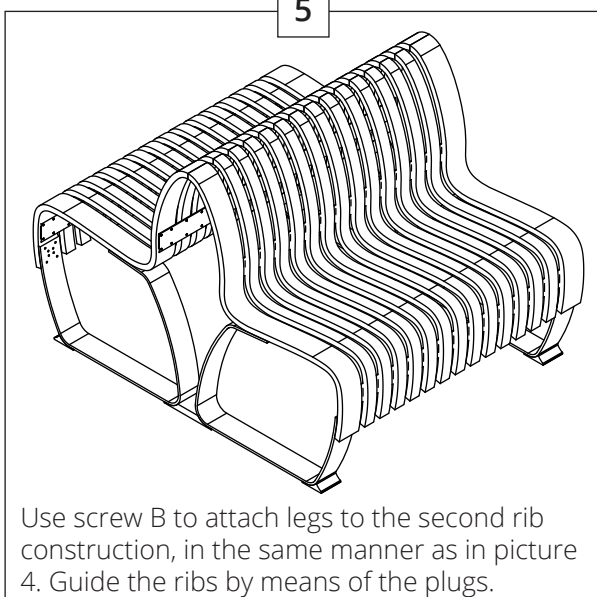
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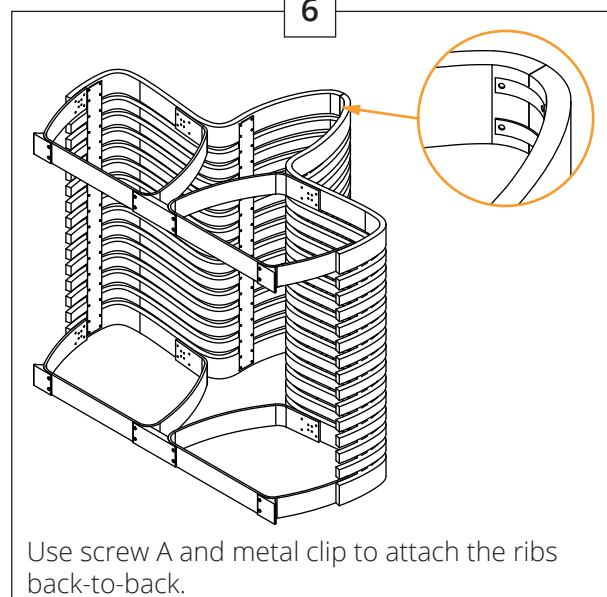
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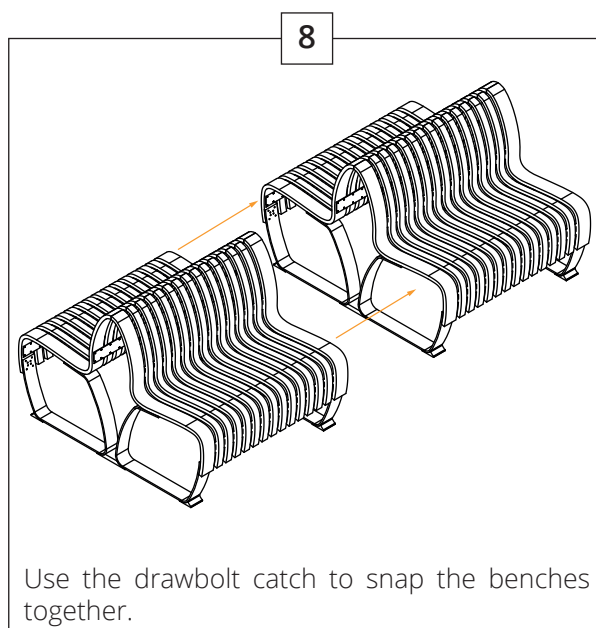
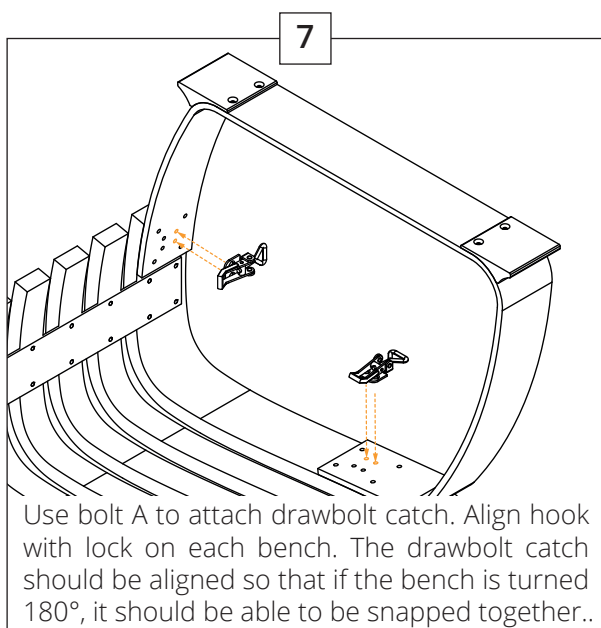


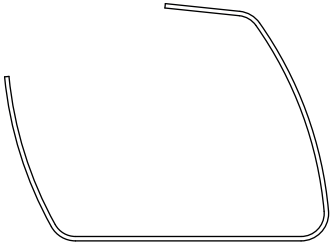
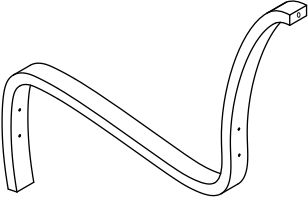
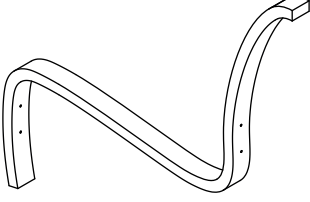
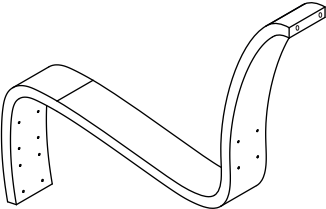
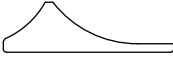

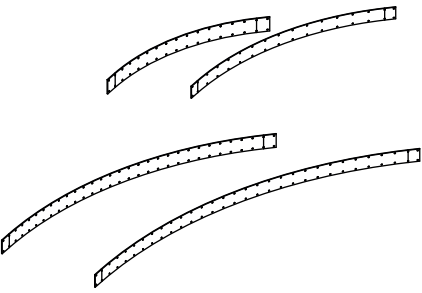





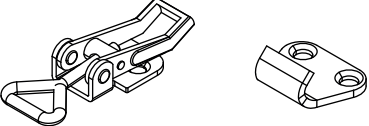
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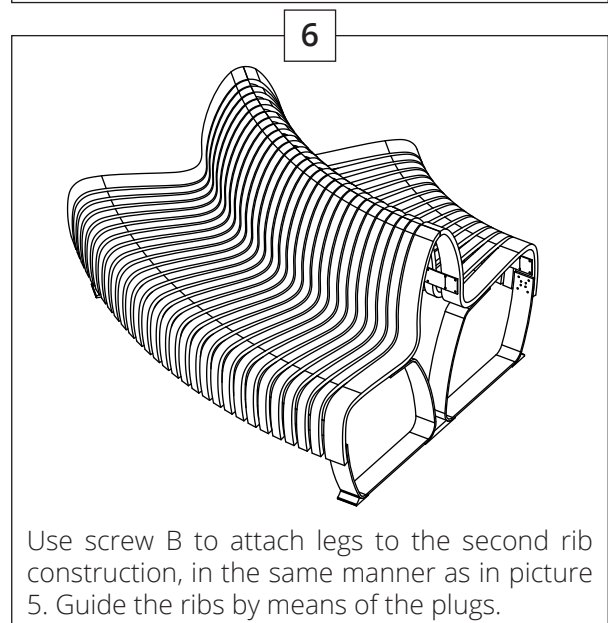
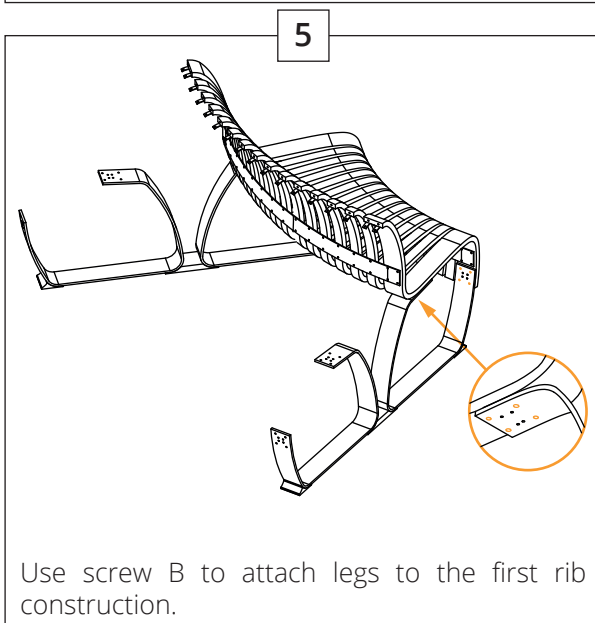
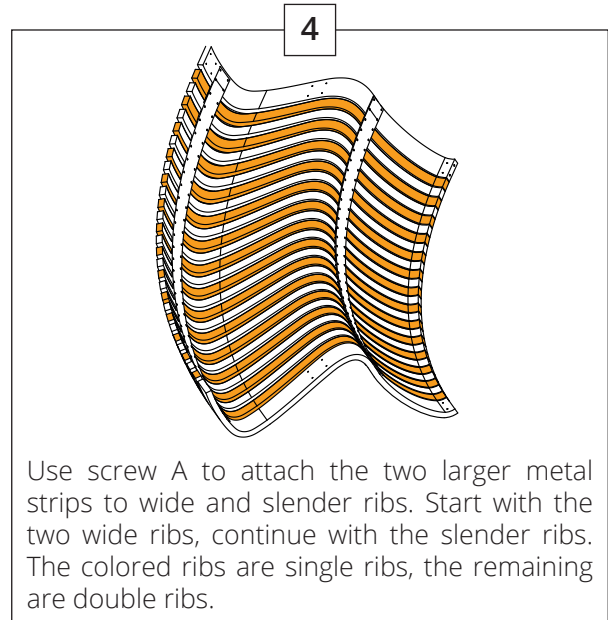
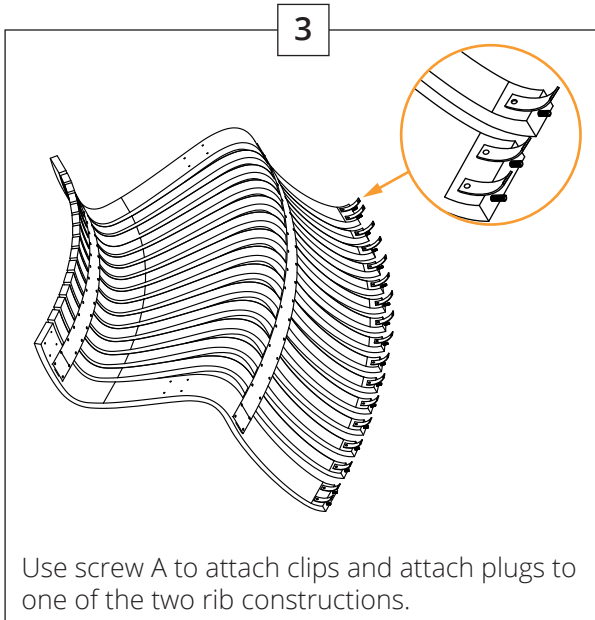
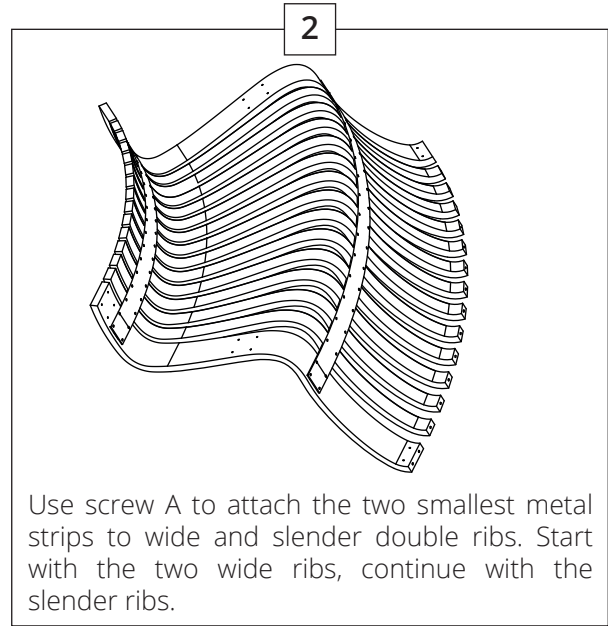
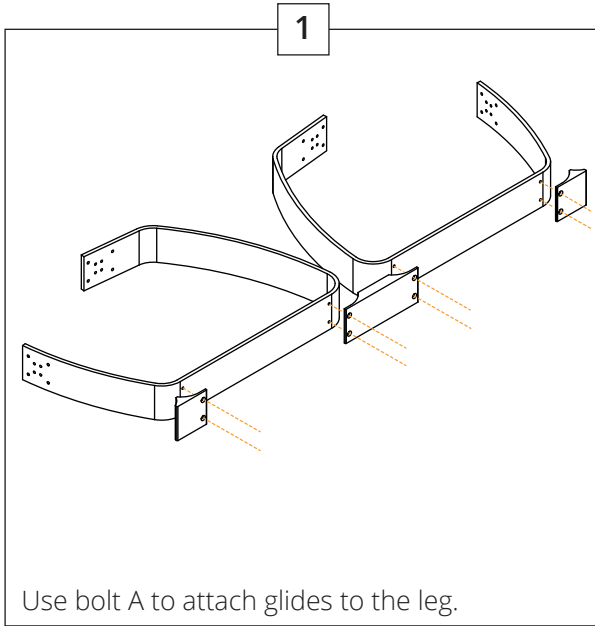


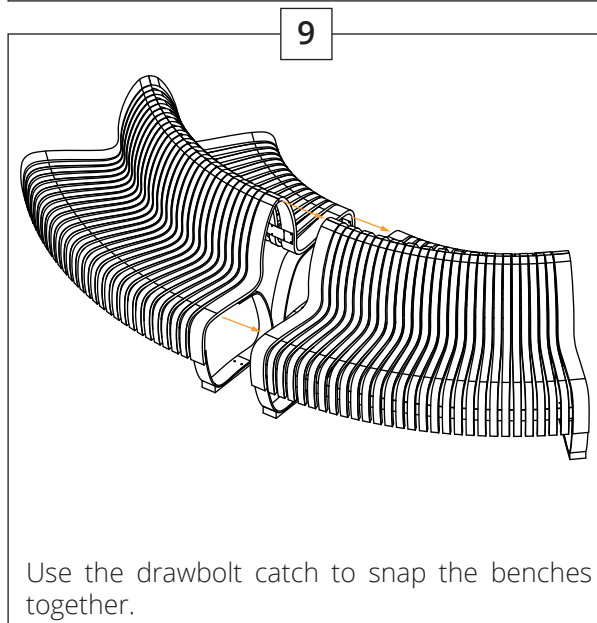
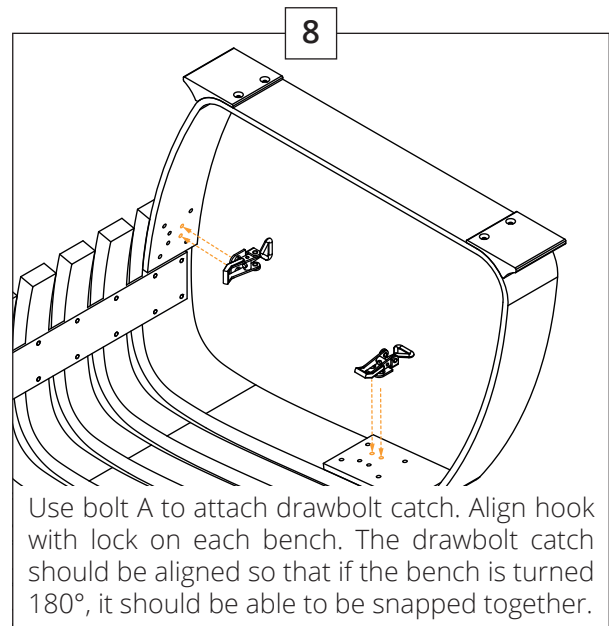
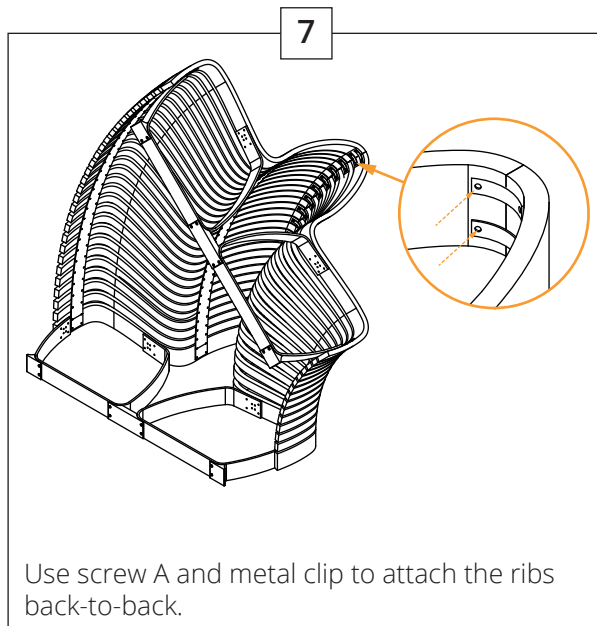
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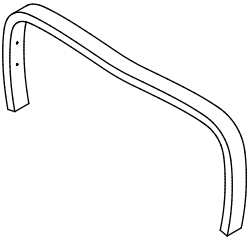
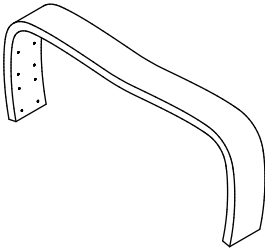
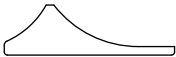
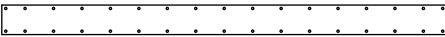



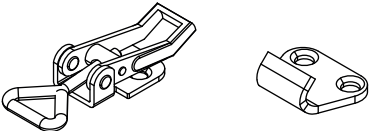


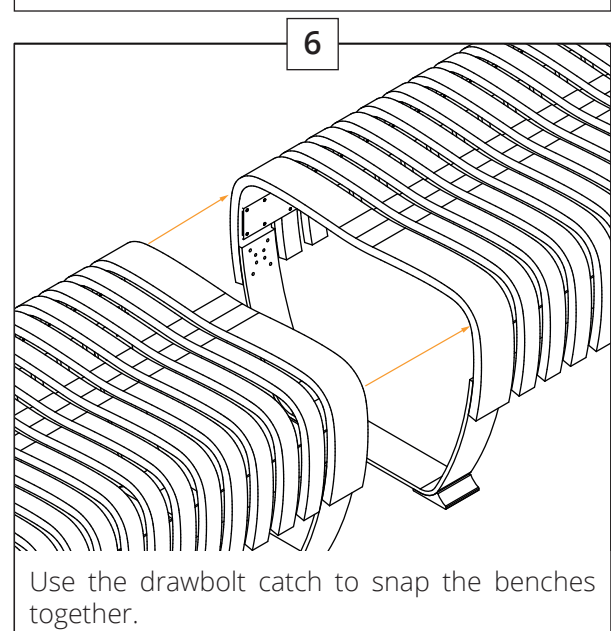
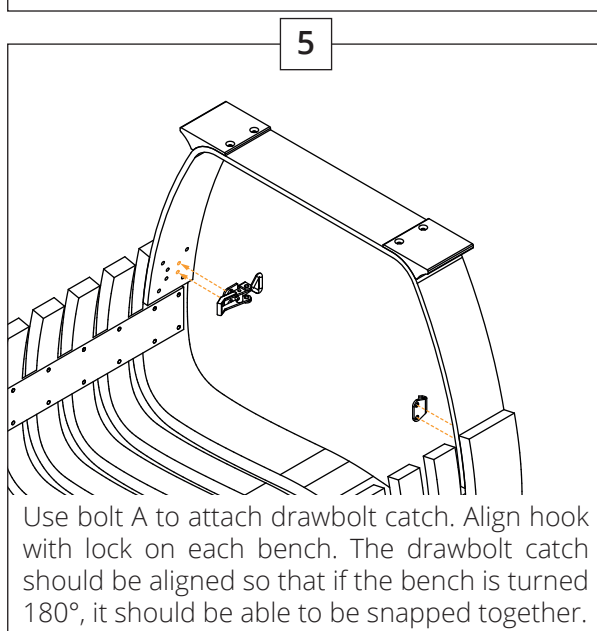
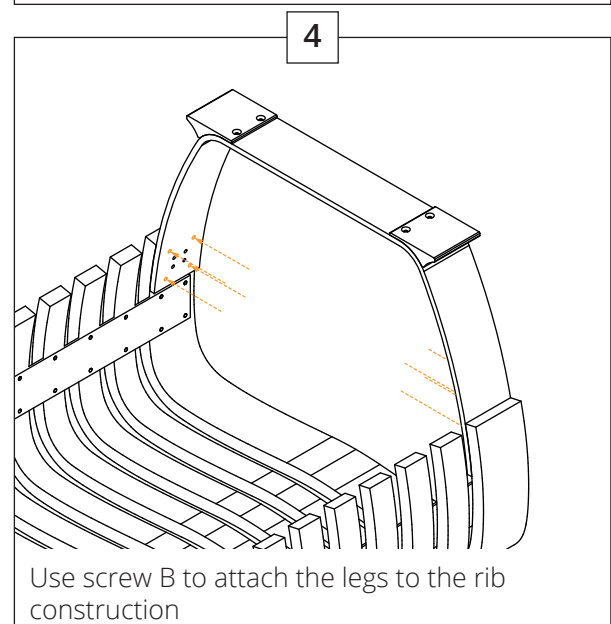
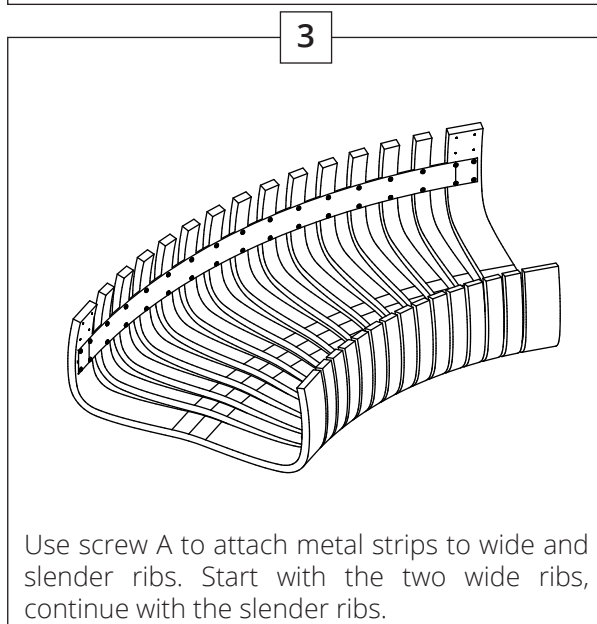
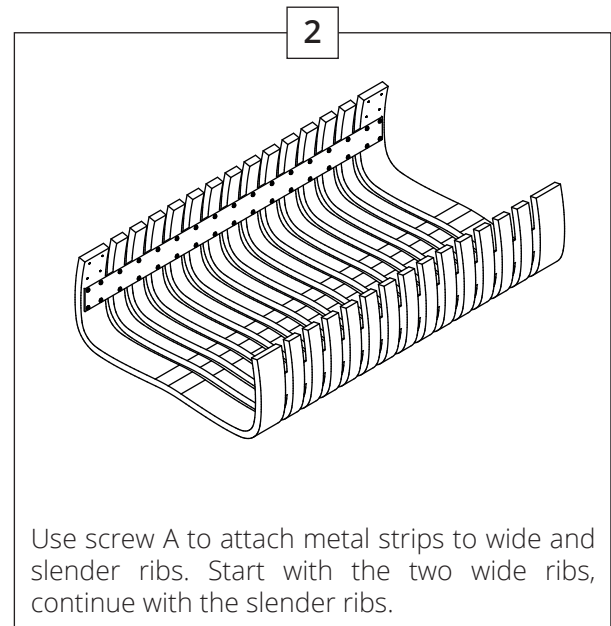
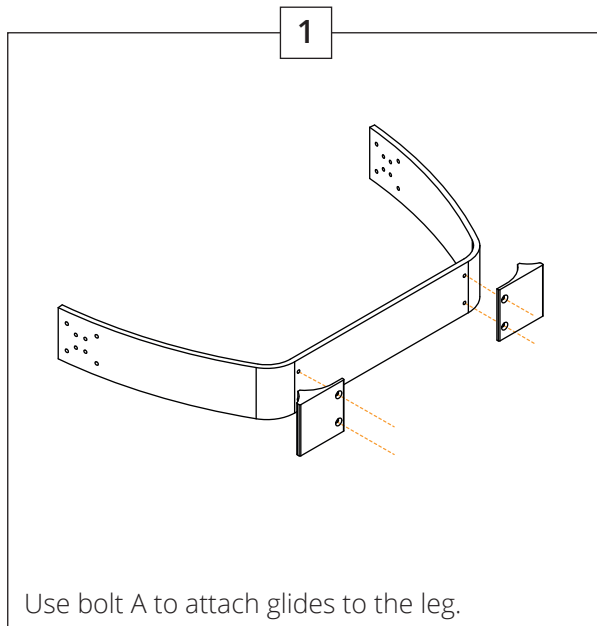


 <p>Nova C Back Leg x4</p>	 <p>Nova C Back Double Slender rib x26</p>	 <p>Nova C Back Slender rib x14</p>
 <p>Nova C Back Wide Double rib x4</p>	 <p>Nova C Glides x4</p>	 <p>Nova C Double Glides x2</p>
 <p>Nova C Back metal strip x4</p>	 <p>Bolt A x32</p>  <p>Screw A x226</p>  <p>Screw B x32</p>	 <p>Dowel x17</p>  <p>Clips x17</p>
 <p>Drawbolt Catch x4</p>	<p><b>Note:</b> Due to that the assembly of this bench mostly is done with the ribs upside down we recommend you to use a blanket or similar to prevent damage to the ribs and metal parts.</p>	





 <p>Nova C BenchLeg x2</p>	 <p>Nova C Bench slander rib x13</p>	 <p>Nova C Bench Wide rib x2</p>
 <p>Nova C Glides x4</p>	<p><b>Note:</b> If you have a curved bench you will have four metal strips in different lenght.</p>  <p>Nova C Bench metal strip x2</p>	 <p>Bolt A x16</p>  <p>Screw A x68</p>  <p>Screw B x16</p>
 <p>Drawbolt Catch x2</p>		
<p><b>Note:</b> Due to that the assembly of this bench mostly is done with the ribs upside down we recommend you to use a blanket or similar to prevent damage to the ribs and metal parts.</p>		





Green Furniture Concept