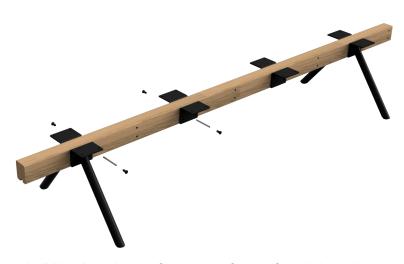


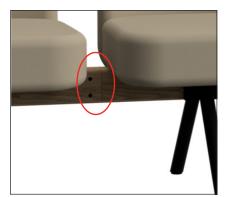
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Start building Appoint configurations from left to right and assemble the legs and the brackets for the seats onto the beam using the M6x60 threaded rods and M6 threaded knobs. **NOTE!** The beams design and position is different depending on the module design.

No holes = End without armrest OR connects to the next beam Holes = End with armrest OR connects to the next beam



The connections of two beams are always between one end with holes (female) and one end without holes (male). The holes are meant for assembling an armrest between the seats.

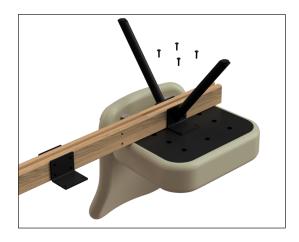
Assemble the seat and the back with the brackets. Use the countersunk M6x60 to assemble the brackets to the back.





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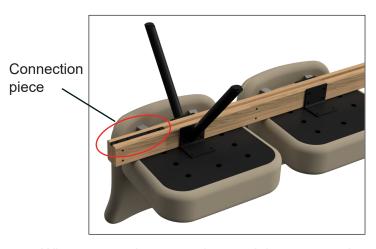
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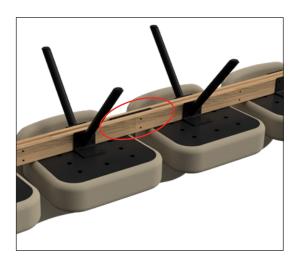
Assemble the seats to the beam, either on top of the legs or the brackets, using the M6x25 screws.



When fastening an armrest use the M6x60 threaded rods and the M6 threaded knobs.



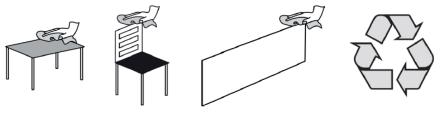
When connecting to another module, unscrew the connection piece underneath the beam, position it in connection mode and screw it to both modules beams.



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For corner configurations be extra aware of the position of the beams. In case of end armrest, the end with holes should be outwards, in case of no end armrest, the end with holes should be underneath the table top. The table top is assembled with the M6x16 mm screws.



The product contains one or more of following materials: Metal, plastic, wood, fabric, foam.