

Ascent Single Modules Ascent Series





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Ascent Series Modules

Ascent Single Back Straight

Straight single sided module with backrest. Four seats.



Ascent Single Back Convex 60 degree

60 degree curved single sided module with backrest. Three seats.



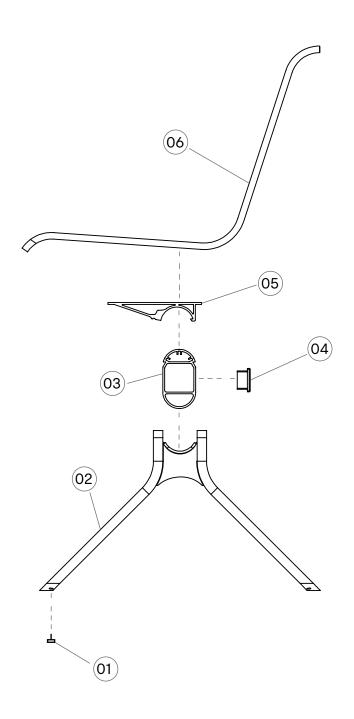
Ascent Single Back Concave 60 degree

60 degree curved single sided module with backrest. Three seats.





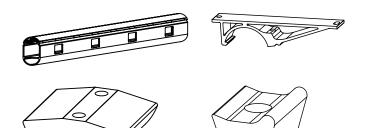
Components of Ascent Single Modules



- 01. Plastic Glide.
- 02. Steel Leg. Attached to beam with M8 screw.
- 03. Aluminum Beam.
- 04. Plastic Lid.
- 05. Aluminum Bracket. Attached to beam with M8 screw.
- 06. Wood Slat. Attached to bracket with M6 skrew.

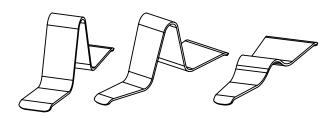


Recycling of parts



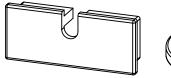
Aluminium parts:

The beam, seatbrackets, butterfly insert and the bracket clip are made from aluminium and should be separated from the product and recycled as aluminum.



Wooden parts:

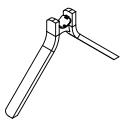
All versions of the seat slats should be separated from the product and recycled as wood.





Plastic parts:

The plastic lid and the glides are made from plastic and should be separated from the product and recycled as plastic.



Steel parts:

The legs are made from steel ans should therefor be separated and recycled as steel.



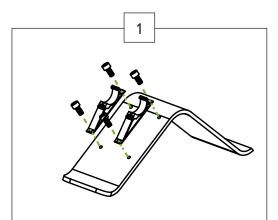
PartsAscent Single Back Straight

Beam Straight x1	Wood Slats Single Straight x6	Bracket Clip x16
Beam Straight x2	Single Leg x2	Seat Bracket x16
Cover Lid x4	Glide x4	Screw M6x12 x32
Screw M8x35 x20	Washer 8.7x13.5x2.5 x4	

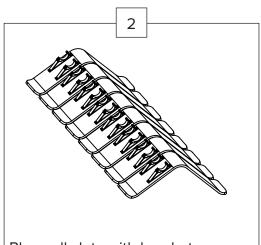


Assembly Instructions

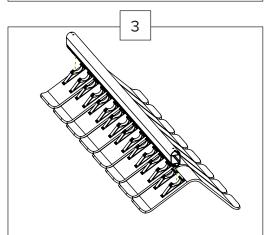
Ascent Single Back Straight



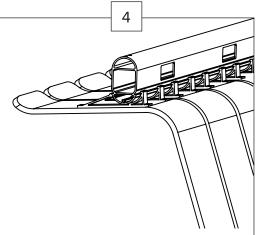
Attache two bracket to the bottom of the wood slats using the M6 screw. Repeat on all slats.



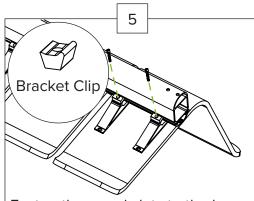
Place all slats with brackets up side down to attache the beam.



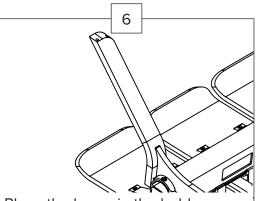
Place the beam in the brackets and fold it in place.



Make sure the beam are locked in place in the brackets.



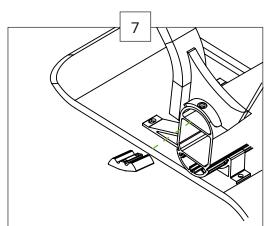
Fasten the wood slats to the beam by using the bracket clip and the M8 screw. Repeat on all seat brackets.



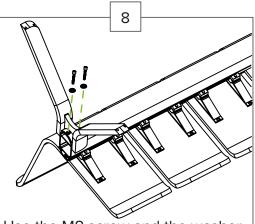
Place the beam in the holders on the legs. Make sure the legs are in the right way, the flat side facing the edge of the module.



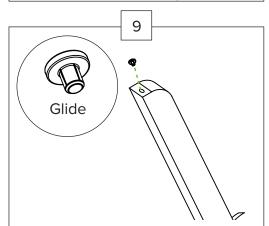
Assembly Instructions Ascent Single Back Straight



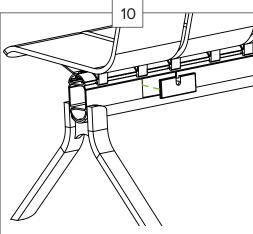
Inset the butterfly insert in to the beam so that the holes are aligned with the holes in the legs.



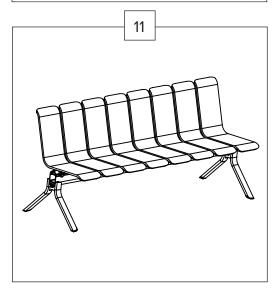
Use the M8 screw and the washer to attache the legs to the butterfly inserts and beams on both sides.



Insert the glide to the bottom of the leg on all four points of the legs that meet the ground.



Place the cover lids in all cut outs in the beams.



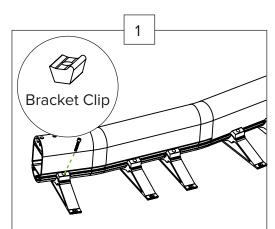


PartsAscent Single Back Convex

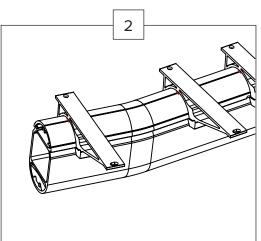
Beam Convave 60 degree x1	Wood Slats Convex x6	Single Leg x2
Butterfly insert x2	Bracket Clip x12	Seat Bracket x12
Cover Lid x3	Glide x4	Screw M6x12 x24
Screw M8x35 x16	Washer 8.7x13.5x2.5 x4	



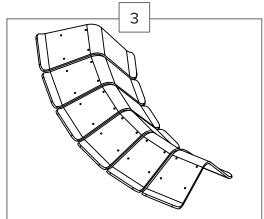
Assembly Instructions Ascent Single Back Convex



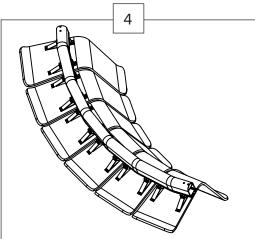
Loosely attache the seat brackets to the beams using the bracket clip and the M8 screw.



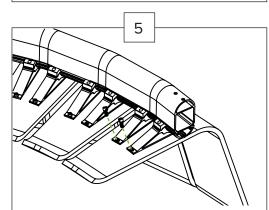
Make sure that the brackets are in placed by the marks in the beam.



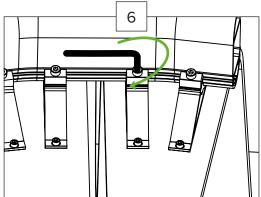
Place all wood slats up-side-down to be able to mount the beams with the seat brackets to the slats.



Place the beams and brackets on the slats.



Use the M6 screw to attache the wood slats to the brackets. Adjust the brackets to fit the four holes on each slat.

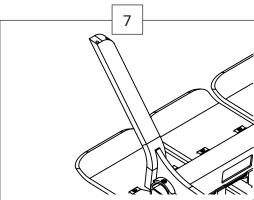


When the slats are attached to the brackets, adjust the placement of the brackets on the beam and tighten the screws.

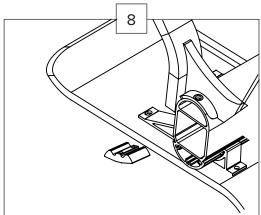


Assembly Instructions

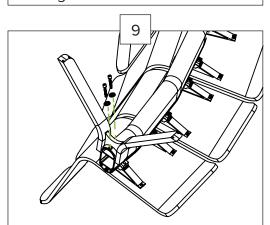
Ascent Single Back Convex



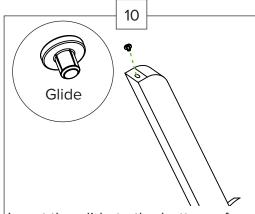
Place the beam in the holders on the legs. Make sure the legs are in the right way, the flat side facing the edge of the module.



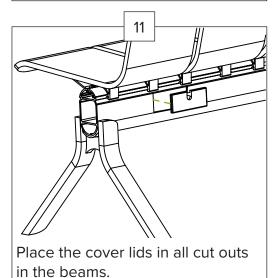
Inset the butterfly insert in to the beam so that the holes are aligned with the holes in the legs.

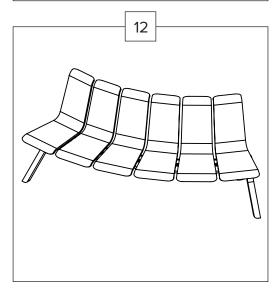


Use the M8 screw and the washer to attache the legs to the butterfly inserts and beams on both sides.



Insert the glide to the bottom of the leg on all four points of the legs that meet the ground.





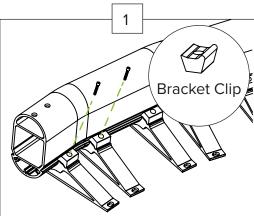


Parts Ascent Single Back Concave

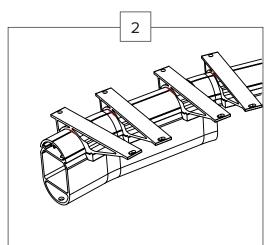
Beam Concave	Wood Slats Bench Curved	Bracket Clip
x1	x6	x12
Butterfly insert x2	Double Leg x2	Seat Bracket x12
Cover Lid x3	Glide x4	Screw M6x12 x24
Screw M8x35 x16	Washer 8.7x13.5x2.5 x4	



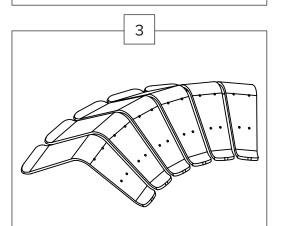
Assembly Instructions Ascent Single Back Concave



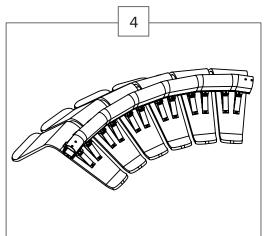
Loosely attache the seat brackets to the beams using the bracket clip and the M8 screw.



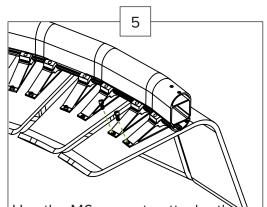
Make sure that the brackets are in placed by the marks in the beam.



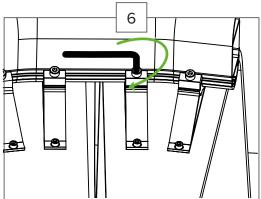
Place all wood slats up-side-down to be able to mount the beams with the seat brackets to the slats.



Place the beams and brackets on the slats.



Use the M6 screw to attache the wood slats to the brackets. Adjust the brackets to fit the four holes on each slat.

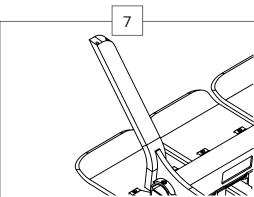


When the slats are attached to the brackets, adjust the placement of the brackets on the beam and tighten the screws.

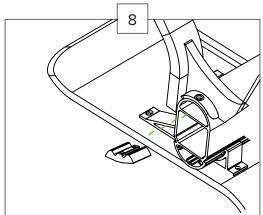


Assembly Instructions

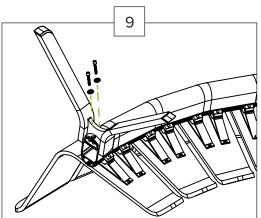
Ascent Single Back Concave



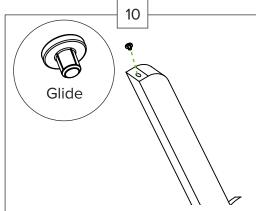
Place the beam in the holders on the legs. Make sure the legs are in the right way, the flat side facing the edge of the module.



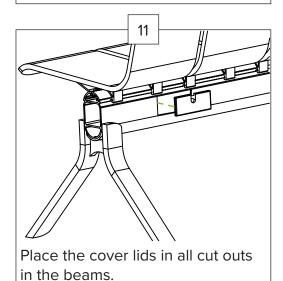
Inset the butterfly insert in to the beam so that the holes are aligned with the holes in the legs.

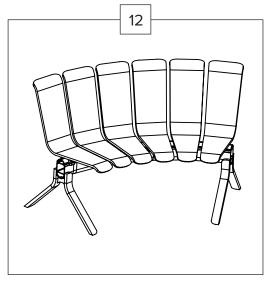


Use the M8 screw and the washer to attache the legs to the butterfly inserts and beams on both sides.



Insert the glide to the bottom of the leg on all four points of the legs that meet the ground.







Assembly Instructions Leg Leveler

