

Kinsale Lounge Range

① The components are heavy, assembly should be performed by two people.

If you have any difficulty with assembly or operation, please contact the store of purchase in the first instance.

Please read the below safety & electrical instructions before operating

Safety Instructions

- This product is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the product by a person responsible for their safety.
- Ensure there is no person, animal or item obstructing the area under the footrest before operating this product.
- Improper use or installation may result in the risk of fire, electric shock and/or injury. We assume no liability for any eventual damages caused by improper use or inappropriate handling, or by any other non-compliance with the instructions in this manual.
- Children should be supervised to ensure that they do not play with the product.
- This product contains moving parts. Keep fingers, hair and body parts well clear from moving parts. To reduce the risk of injury, keep Children and pets clear of the product when in use.
- Do not sit or place additional weight on the arms, back or open footrest.
- This product is very heavy. Only move this product by lifting the main body. Never drag by the footrest, back or arm rest.
- Return this product to the full upright position to stand safely and prevent a tripping hazard.
- Do not operate this product if damage is visible in any form.
- Do not modify or use unauthorised substitute parts.
- This product has been designed and intended for indoor residential use only. It is not suitable for commercial or outdoor use.
- This product is not intended to be used as part of a health care plan. Consult your medical professional before operating if you are taking medication or have physical limitations.

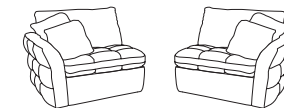
Electrical Instructions

- Never force the back or footrest to close faster than the electric motor.
- Before commencing cleaning or maintenance, ensure this product is disconnected from the power outlet and the back is in the full upright position.
- Disconnect this product from the power outlet before moving.
- Cease operation and disconnect from the power outlet if you ever detect a burning odour or smoke coming from the product.
- Do not operate this product if liquid spillage occurs on or around it. Disconnect from the power outlet and allow product to completely dry before reconnecting.
- Do not operate the power functions or charge station with wet hands.
- Check the condition of the power cord, electrical cords, transformer, plug and connector on a monthly basis. Do not operate if wear is visible on any components.
- Ensure the power cord, electrical cords and transformer are clear of moving parts and not trapped underneath the base.
- Position the power cord to minimise a tripping hazard.
- Never attempt to open or disassemble electrical components.
- We recommend the use of a surge protector (not included).
- Connect power supplies directly to a wall outlet wherever possible. If a powerboard is required, check its maximum power load and don't exceed. Never "daisy-chain" more than one powerboard together.
- Make sure all plugs are connected before plugging the power supply into a power outlet.
- The USB ports (where applicable) are designed with working voltage of 5V, and can not be used to supply power for laptop computers (neither PC or Mac). Plugging a laptop computer into the USB port may end up damaging either the computer or the USB port due to unmatched working voltage.

Synargy is a registered responsible supplier on EESS. Electrical components within our products have been tested to comply with legal requirements imposed for electrical safety and EMC.

End Seat

(Left or Right Facing End Seats)



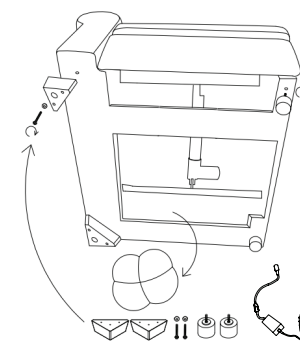
Wooden Feet	Plastic Feet	Power Cable
x2	x2	x1

Step 1

Underneath the seat base is a zipper pocket with the feet and power supply cables. Remove this and set the power cables aside for a later step.

Attach the triangular wooden feet to the outside corners (the ones underneath the armrest), using a bolt and washer into the pre-drilled holes. Additionally, fasten the wooden feet to the frame using the supplied self-tapping screws in the two remaining holes.

Attach the cylindrical plastic feet to the inside corners using the pre-drilled holes. Hand tighten in a clock-wise direction, being careful not to overtighten.



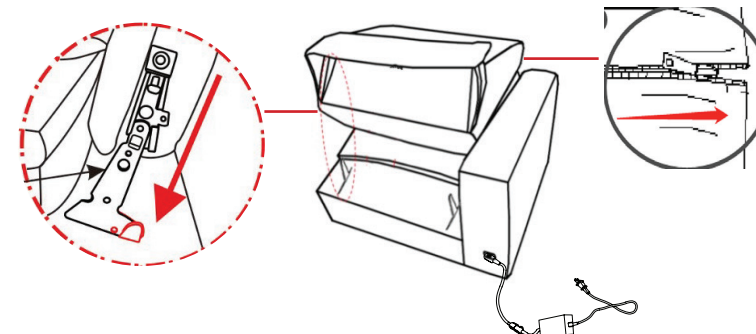
Step 2

Attach the seat back to the seat base according to below diagram.

Then using the attached zipper, connect the backrest cushion to the backrest.



Scan QR code
for a video of
this step

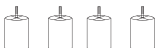


Step 3

Connect the power cable to the power supply, into the power port at the bottom of the seat - and plug the cable into a wall outlet.

Armless Chair



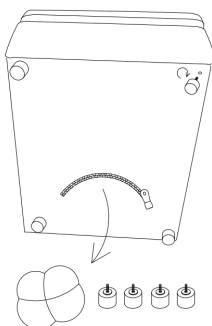
			
Plastic Feet			
x4			

Step 1

Underneath the seat base is a zipper pocket with the feet.

Attach the plastic feet to the corners using the pre-drilled holes.

Hand tighten in a clock-wise direction, being careful not to overtighten.



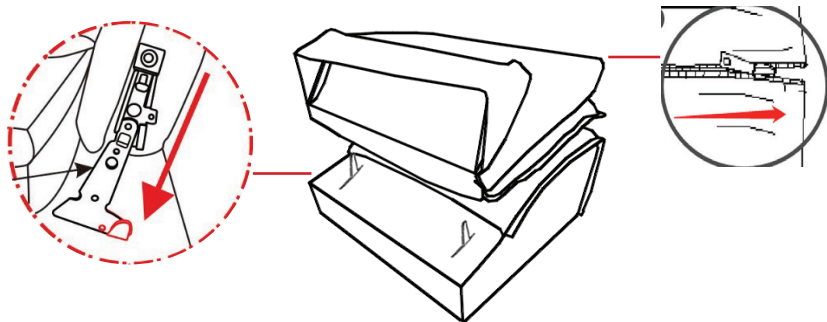
Step 2

Attach the seat back to the seat base for the end seat according to below diagram.

Then using the attached zipper, connect the backrest cushion to the backrest.






Scan QR code
for a video of
this step



Armless Power Recliner

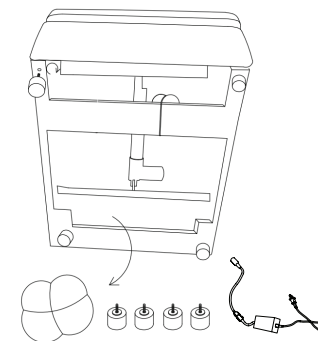


			
Plastic Feet		Power Cable	Power Supply
x4		x1	x1

Step 1

Underneath the seat base is a zipper pocket with the feet and power supply cables. Remove this and set the power cables aside for a later step.

Attach the cylindrical plastic feet to the corners using the pre-drilled holes. Hand tighten in a clock-wise direction, being careful not to overtighten.



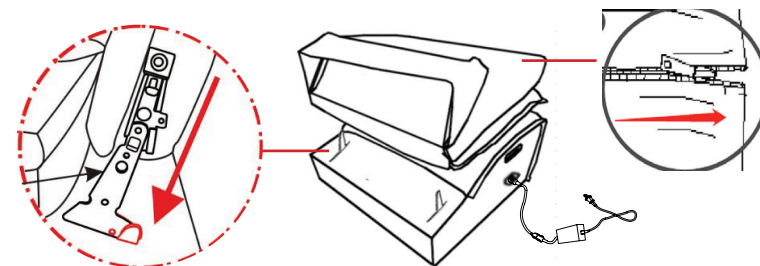
Step 2

Attach the seat back to the seat base according to below diagram.

Then using the attached zipper, connect the backrest cushion to the backrest.



Scan QR code
for a video of
this step

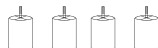


Step 3

Connect the power cable to the power supply, into the power port at the bottom of the seat - and plug the cable into a wall outlet.

Corner Seat



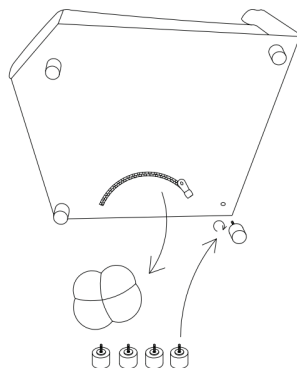
			
Plastic Feet			
x4			

Step 1

Underneath the seat base is a zipper pocket with the feet.

Attach the plastic feet to the corners using the pre-drilled holes.

Hand tighten in a clock-wise direction, being careful not to overtighten.





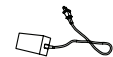
Step 2

Using the attached zippers, connect the backrest cushions to the backrest.



Power Recliner

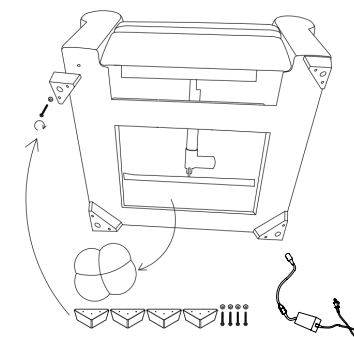


		
Wooden Feet	Power Cable	Power Supply
x4	x1	x1

Step 1

Underneath the seat base is a zipper pocket with the feet and power supply cables. Remove this and set the power cables aside for a later step.

Attach the triangular wooden feet to the outside corners using a bolt and washer in the pre-drilled holes. Additionally, fasten the wooden feet to the frame using the supplied self-tapping screws in the two remaining holes.



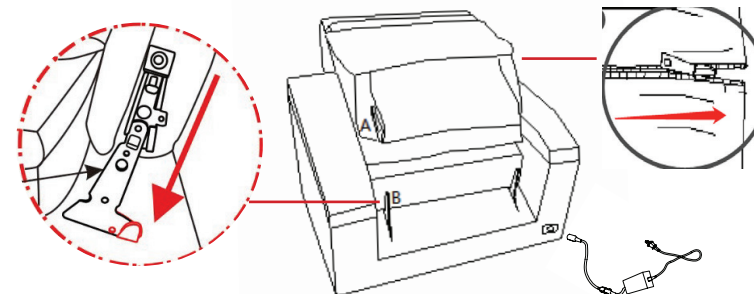
Step 2

Attach the seat back to the seat base according to below diagram.

Then using the attached zipper, connect the backrest cushion to the backrest.



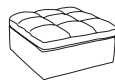
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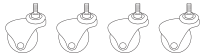



Step 3

Connect the power cable to the power supply, into the power port at the bottom of the seat - and plug the cable into a wall outlet.

Ottoman



	
Castors	Spanner
x4	x1

Step 1

Underneath the seat base is a zipper pocket with the castors.

Attach the castors to the corners using the pre-drilled holes.

Tighten in a clock-wise direction, being careful not to overtighten.

