




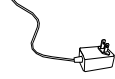



SYNE Assembly Instructions for K2279-21/22pwr

SYNE SKU#13122798/13222790

Manufactured for Rooms To Go

PARTS LIST

| | | | |
|------------------------|---|--------------------------------|---|
| Wood Leg (2 pieces) |  | Plastic Leg (2 pieces) |  |
| L Cable (1 pieces) |  | Wall Transformer (1 pieces) |  |
| Bolt(2 pieces) |  | | |

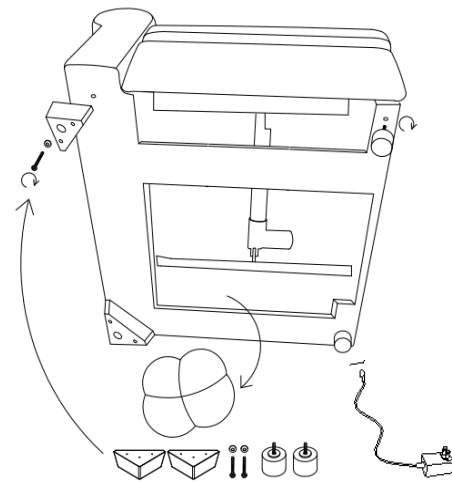
Step 1

The transformer and wood and plastic legs are located in a box underneath the seat. Open the box and place transformer aside for later.

Step 2

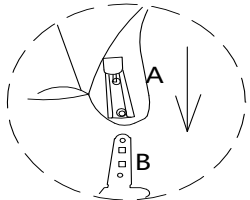
Attach each leg to the corresponding pre-drilled holes by turning them in a clockwise direction until they are tight.

Note: Do not over-tighten the legs, as damage could occur.



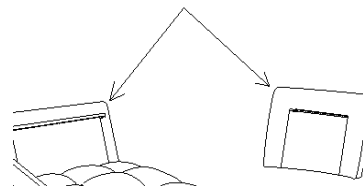
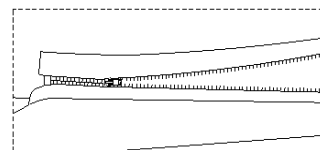
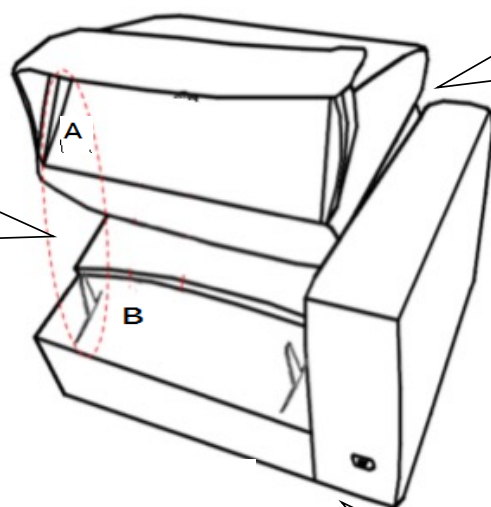
Step 4

Fasten the back cushion to the back frame using the zipper located towards the top of the back frame.



Step 3

Slide the metal receiver (A) over the metal post (B) to connect the seat back. Press both sides of the back firmly downward until the back is locked in place over the metal post.



Step 5

Connect the transformer to the DC port located at the rear of the arm.



Note: Make sure all plugs and cords are connected on the product before plugging the power cord into the power outlet. Otherwise, damage can occur.

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.




SYNE Assembly Instructions for K2279-37

SYNE SKU#13322792

Manufactured for Rooms To Go

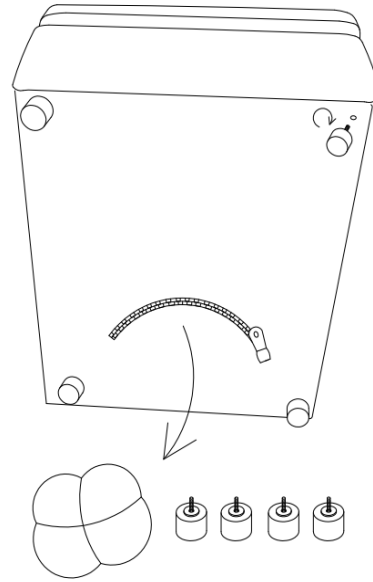
PARTS LIST

| | | | |
|---------------------------|---|--|--|
| Plastic Leg (4 pieces) |  | | |
| | | | |

Step 1

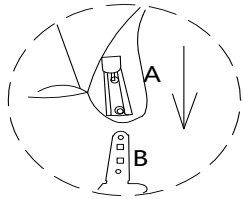
The plastic legs are located in a box underneath the seat. Attach each leg to the corresponding pre-drilled holes by turning them in a clockwise direction until they are tight.

Note: Do not over-tighten the legs, as damage could occur.



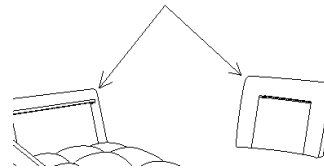
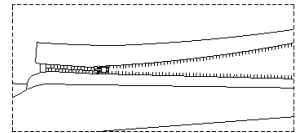
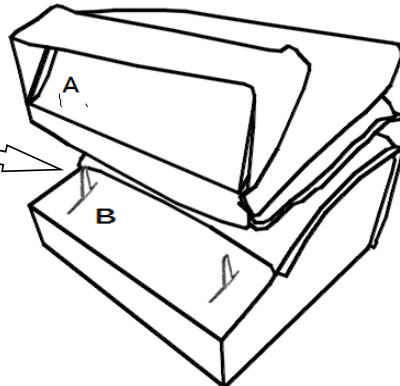
Step 3

Fasten the back cushion to the back frame using the zipper located towards the top of the back frame.



Step 2

Slide the metal receiver (A) over the metal post (B) to connect the seat back. Press both sides of the back firmly downward until the back is locked in place over the metal post.



Note: Make sure all plugs and cords are connected on the product before plugging the power cord into power outlet. Otherwise, damage can occur.

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 to the USB port may end up damaging either the computer or the USB port due to unmatched working voltage.




Manufactured for Rooms To Go

SYNE Assembly Instructions for K2279-51

SYNE SKU#13422794

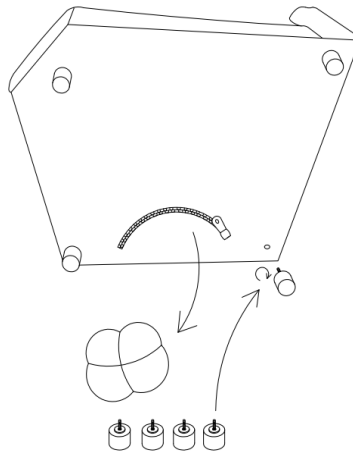
PARTS LIST

| | | | |
|---------------------------|---|--|--|
| Plastic Leg (4 pieces) |  | | |
| | | | |

Step 1

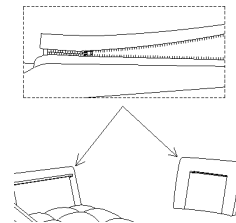
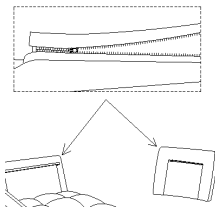
The plastic legs are located in a box underneath the seat. Attach each leg to the corresponding pre-drilled holes by turning them in a clockwise direction until they are tight.

Note: Do not over-tighten the legs, as damage could occur.



Step 2

Fasten the back cushion to the back frame using the zipper located towards the top of the back frame.



Note: Make sure all plugs and cords are connected on the product before plugging the power cord into power outlet. Otherwise, damage can occur.

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.






SYNE Assembly Instructions for K2279-54pwr

SYNE SKU#13522796

Manufactured for Rooms To Go

PARTS LIST

| | | | |
|---------------------------|---|-----------------------------------|---|
| L Cable (1 pieces) |  | Wall Transformer (1 pieces) |  |
| Plastic Leg (4 pieces) |  | | |

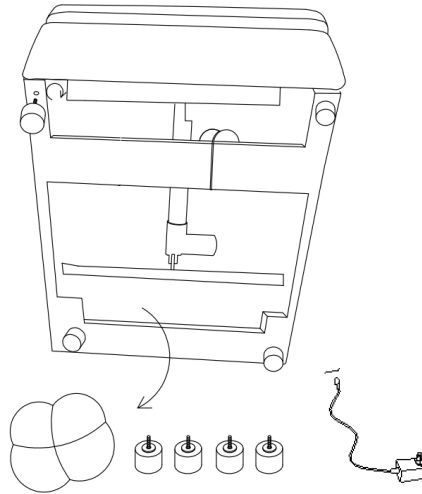
Step 1

The transformer and plastic legs are located in a box underneath the seat. Place transformer aside for later.

Step 2

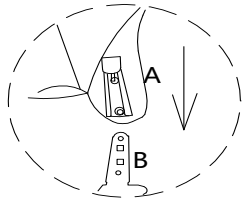
Attach each leg to the corresponding pre-drilled holes by turning them in a clockwise direction until they are tight.

Note: Do not over-tighten the legs, as damage could occur.



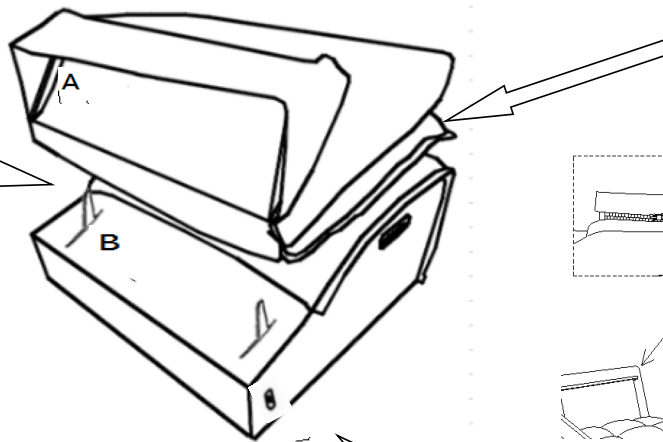
Step 4

Fasten the back cushion to the back frame using the zipper located towards the top of the back frame.



Step 3

Slide the metal receiver (A) over the metal post (B) to connect the seat back. Press both sides of the back firmly downward until the back is locked in place over the metal post.



Step 5

Connect the transformer to the DC port located at the rear of the arm.

Note: Make sure all plugs and cords are connected on the product before plugging the power cord into power outlet. Otherwise, damage can occur.


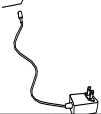


The USB ports (where applicable) are designed with working voltage of 5V, and can NOT be used to supply power for laptop computers (neither PC or Mac). Plugging a laptop computer into the USB port may end up damaging either the computer or the USB port due to unmatched working voltage.



SYNE Assembly Instructions for K2279-87pwr

SYNE SKU#13922794

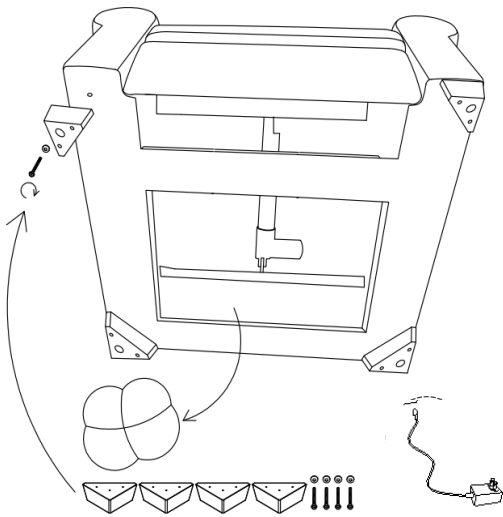
Manufactured for Rooms To Go

| PARTS LIST | | | |
|---------------------|---|-----------------------------|---|
| Wood Leg (4 pieces) |  | Wall Transformer (1 pieces) |  |
| L Cable (1 pieces) |  | Bolt(4 pieces) |  |

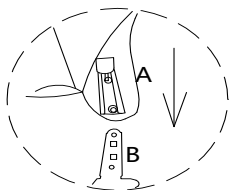
Step 1
The wood legs and the transformer are located in a box underneath the seat. Place transformer aside for later.

Step 2
Attach each leg to the corresponding pre-drilled holes by turning them in a clockwise direction until they are tight.

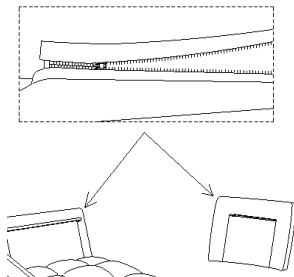
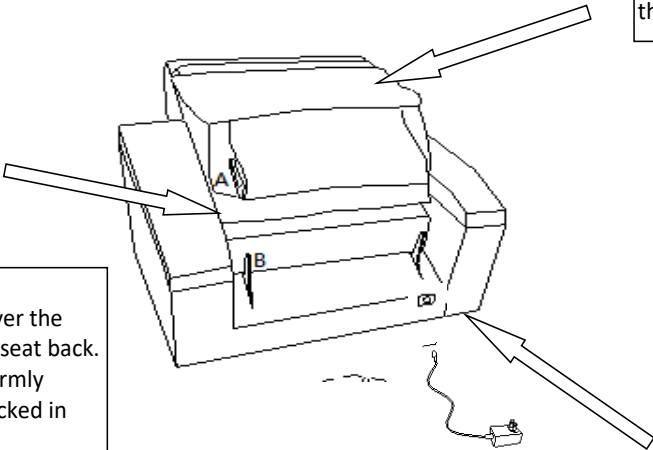
Note: Do not over-tighten the legs, as damage could occur.



Step 4
Fasten the back cushion to the back frame using the zipper located towards the top of the back frame.



Step 3
Slide the metal receiver (A) over the metal post (B) to connect the seat back. Press both sides of the back firmly downward until the back is locked in place over the metal post.



Step 5
Connect the transformer to the DC port located at the rear of the arm.

Note: Make sure all plugs and cords are connected on the product before plugging the power cord into power outlet. Otherwise, damage can occur.

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 to the USB port may end up damaging either the computer or the USB port due to unmatched working voltage.




Manufactured for Rooms To Go

SYNE Assembly Instructions for K2279-55

SYNE SKU#13722790

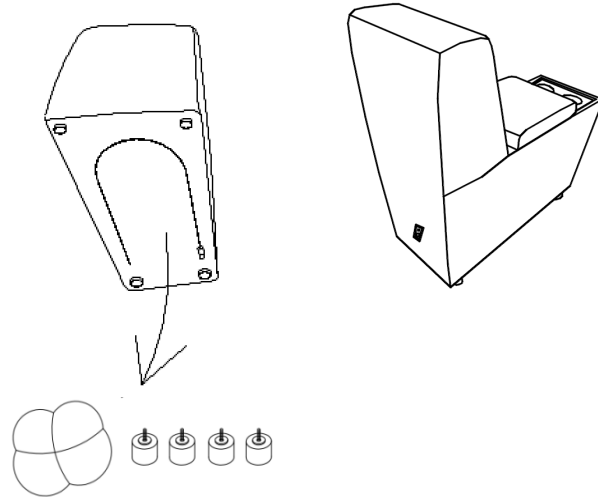
PARTS LIST

| | | | |
|---------------------------|--|--|--|
| Plastic Leg (4 pieces) |  | | |
| | | | |

Step 1

The plastic legs are located in a box underneath the seat. Attach each leg to the corresponding pre-drilled holes by turning them in a clockwise direction until they are tight.

Note: Do not over-tighten the legs, as damage could occur.



Note: Make sure all plugs and cords are connected on the product before plugging the power cord into power outlet. Otherwise, damage can occur.

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 to the USB port may end up damaging either the computer or the USB port due to unmatched working voltage.




Manufactured for Rooms To Go

SYNE Assembly Instructions for K2279-56

SYNE SKU#13622798

PARTS LIST

| | | | |
|----------------------|---|--|--|
| castor (4 pieces) |  | | |
| | | | |

Step 1

The castors are located in a box underneath the seat.

Step 2

Line up the the castors with the corresponding pre-drilled holes and tighten until they are

