Contents

Embody_̈́,	Dome Replacement	2
Embody	Back Fabric Replacement	4
Embody	Back Replacement	9
Embody	Seat Fabric Replacement	. 17
Embody	Seat Replacement	. 24
Embody	Tilt Limiter Lever Replacement	. 30
Embody_	Back Fit Adjustment Handle Replacement	37
Embody	Antler Replacement	. 38
Embody	Backrest Hinge Cover Replacement	.42
Embody	Spine Replacement	. 44
Embody	Arm Plug Replacement	. 47
Embody_	Arm Pad Assembly Replacement	.50
Embody	Arm Replacement	.51
Embodv ¨	Front Seat Link Replacement	. 53
Embody_	Tension Shaft Assembly Replacement	. 59
Embody_	Rack Replacement	.66
Embody_	Front Tilt Cover Replacement	.74
Embody_	Rear Tilt Cover Replacement	.82
Embody	Back Angle Adjuster Spring Replacement	. 83
Embody_	Back Angle Adjuster Replacement	.92
=mbodv	Tilt Replacement	102
Embody_		112
=mbodv	Cylinder Replacement	122
Embody_	M	125
Embody ^{``}	Fabric Cable Replacement	127

Embody™Dome Replacement

PARTS INCLUDED:









Slide your finger between the antler and the fabric cover and pull up to release the Christmas Tree Clips from the antler.



Pull fabric away from dome.



Remove Dome from fabric.

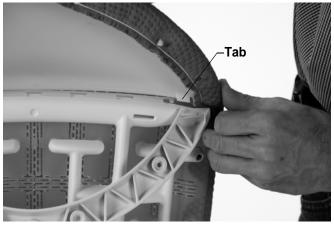
1B5BP9 REV A





Assemble 4 Christmas Tree Clips onto replacement Dome.

7



Make sure tabs are placed over back collar as shown.

5



Position Dome into fabric.

8



Fold Dome over Antler. Firmly press down making sure Christmas Tree Clips fully engage into Antler.



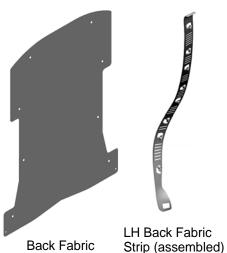


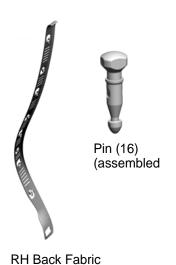
Pull fabric over Christmas Tree Clips.

1B5BP9 REV A

Embody™Back Fabric Replacement

PARTS INCLUDED:



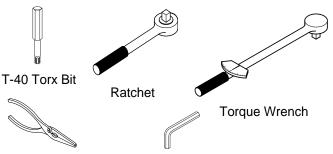


Strip (assembled)

Dome
Back Bolt (2)

Christmas
Tree Clip (4)

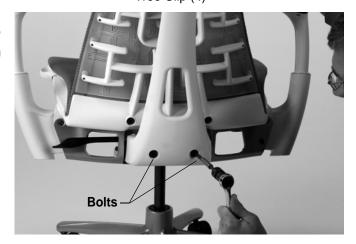
TOOLS REQUIRED:



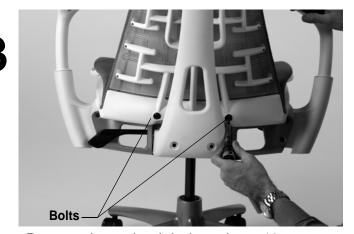
Needlenose Pliers 1/16" Allen Wrench



Remove back tension adjustment rod by inserting 1/16" allen wrench underneath rod to release and then pulling out. (Chairs built prior to 4/3/09 can be removed by wiggling up and down while pulling out to disengage.)



Remove lower spine bolts using t-40 torx wrench



Remove lower back bolts using t-40 torx wrench

1B4YJD REV A



2008 Herman Miller, Inc., Zeeland, Michigan Printed in U.S.A.
 DetermanMiller, HermanMiller, © Embody, are trademarks of Herman Miller, Inc.
 Illustrations and specifications are based on the latest product information available at the time of publication. The right is reserved to make changes in design and specifications at any time, without notice, and also to discontinue products.



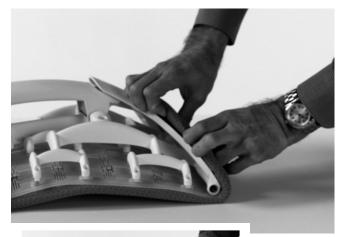
Remove back assembly by sliding fingers between the seat and back and pull the back corners away from the seat until free.

6



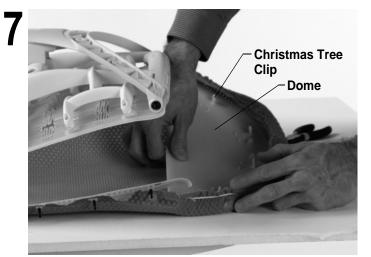
Insert needlenose pliars between fabric and wiffle material. Twist pliars until attachment pegs pop loose. Repeat for all pegs.

5





Slide your finger between the antler and the fabric cover and pull up to release the Dome trees from the antler.

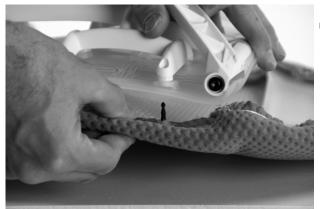


Lay back onto replacement Fabric. Insert 4 replacement Christmas Tree Clips into replacement Dome. Position Dome onto Fabric.

Pull Fabric over Christmas Tree Clips.

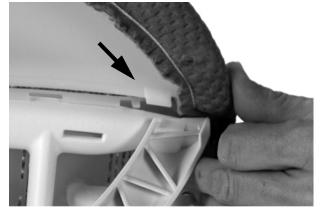


Fold Dome over antler.



Starting at top of back on one side and working down, insert posts into Back Assembly.

12



Make sure the Dome tabs are placed over the back collar as shown when assembling.

10



Push in until posts fully engage with a "snap". Repeat process for other side.

Firmly press down making sure christmas tree clips fully engage into antler.





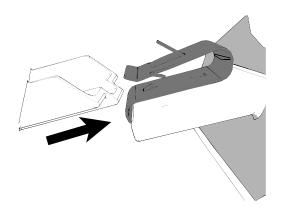
Note. If Clips popped off during disassembly replace them as shown in Step # 16.

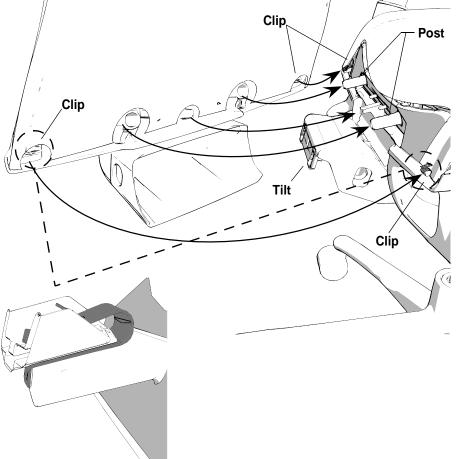


Check to make sure the seat fabric flaps, are secure over the seat clips and do not visibly protrude where the spine engages the seat.

Align the spine to the tilt, and seat locator post and clips to the to the back attachment points as shown in the figure on the right. Replace the Seat Clips as shown in the figure below if they popped off during step 4.

The Seat back posts should engage into the Seat Clips as illustrated in the figures below.





1B4YJD REV A



2008 Herman Miller, Inc., Zeeland, Michigan Printed in U.S.A.

①HermanMiller, HermanMiller, © Embody, are trademarks of Herman Miller, Inc.

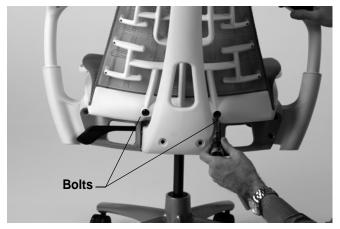
Illustrations and specifications are based on the latest product information available at the time of publication. The right is reserved to make changes in design and specifications at any time, without notice, and also to discontinue products.

Secure the back Seat Clips by tapping with palm of hand until seated firmly in place. An audible click will typically be heard when clips have engaged properly.

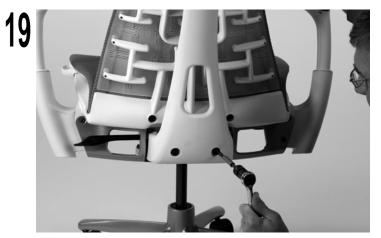
There should be a credit card's thickness between the seat back and bottom once in place.

Credit Card thickness gap when in place

18



Install replacement lower back bolts using t-40 torx wrench (90 in/lbs)



Install lower spine bolts using t-40 torx wrench (90 in/lbs)



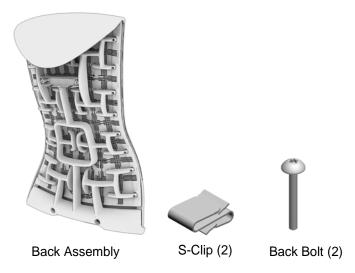


Insert the Back Angle Knob into the Spine by sliding it into the slot as shown. Make sure the Knob is fully engaged by pushing it in as far as possible. Verify that the knob is securely seated by striking the end of the Knob with either the palm of your hand or a rubber mallet.

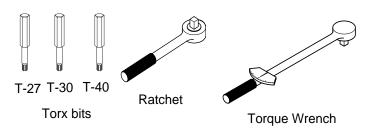


Embody™Back Replacement

PARTS INCLUDED:

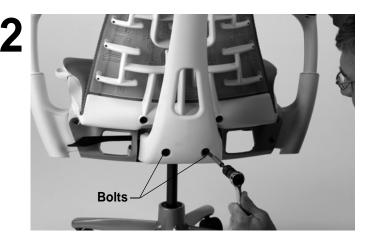


TOOLS REQUIRED:

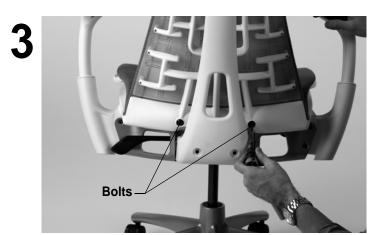




Remove back tension adjustment rod by wiggling up and down while pulling out to disengage



Remove lower spine bolts using t-40 torx wrench and remove spine.



Remove lower back bolts using t-40 torx wrench

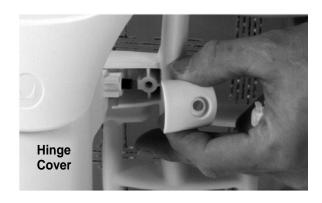


Remove back assembly by sliding fingers between the seat and back and pull the back corners away from the seat until free





Slide your finger between the antler and the fabric cover and pull up to release the Dome trees from the antler.

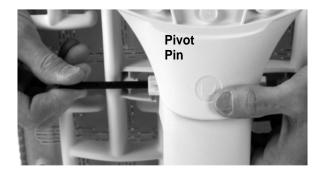


Remove Hinge Covers

6



Fold Dome back.



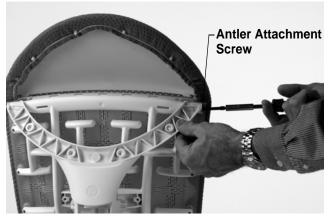
Pull out Pivot Pin.



Using T-27 Hand Tool, remove Spine Cap Screws.



Lift up on Antler to release it from spine.

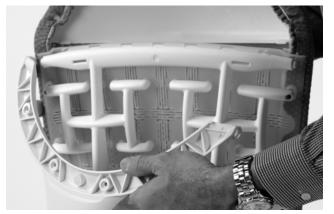


Remove the two top antler attachment screws using a t-27 torx bit



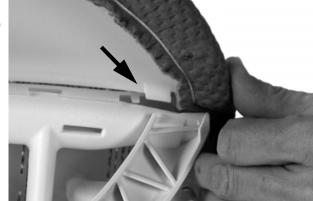
Fold Dome over antler.

12



Pull one end of the Antler away from top frame and remove

15



Make sure the Dome tabs are placed over back collar as shown when assembling.

13

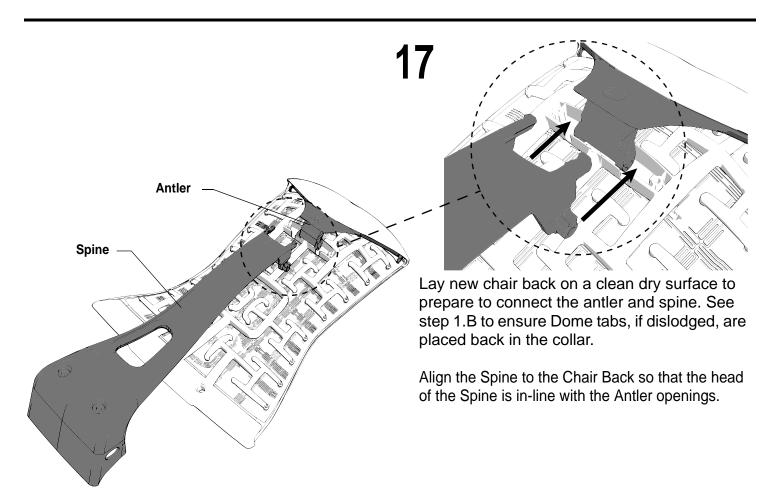


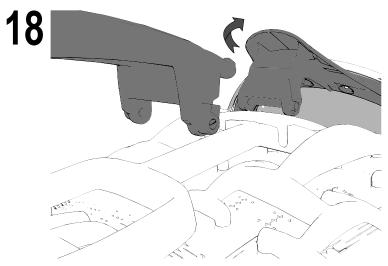
Assemble Antler onto replacement Back.

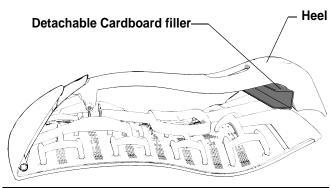
16



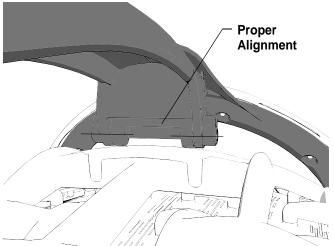
Firmly press down making sure christmas tree clips fully engage into antler.





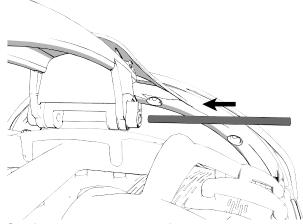


Note: Placing a cardboard filler under the heel of the Spine will aid in the next couple of steps.

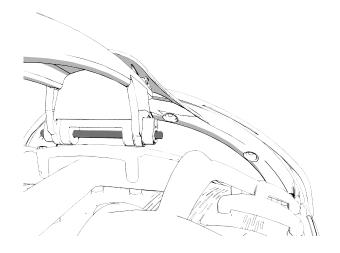


Rotate Antler up until you can align the head of the Spine to the tail

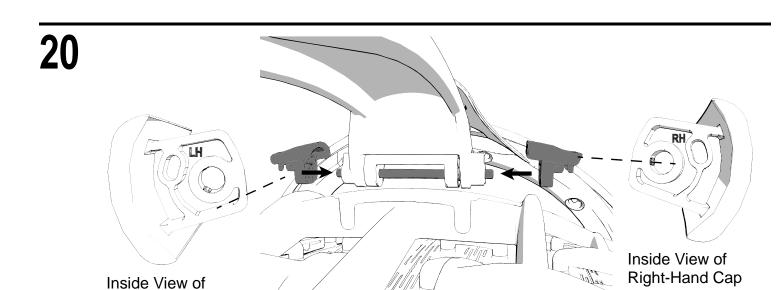
19



Slide Spine Shaft through the head of the Spine and into the Antler tail. The Shaft should stick out evenly on both ends



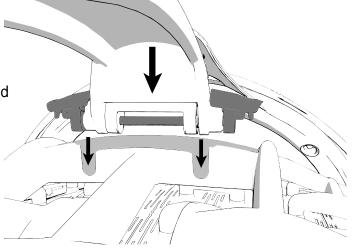




Set the Left and Right Hand End Caps on their corresponding ends of the Spine Shaft.

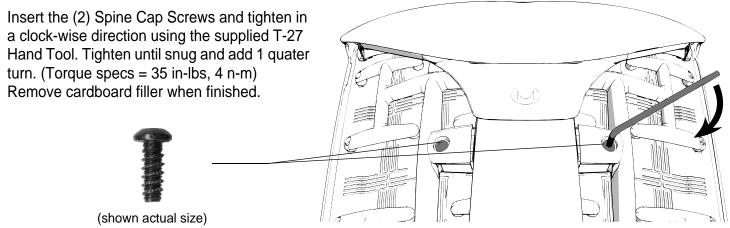
Left-Hand Cap

While holding the End Caps in Place, rotate the Antler and Spine down until the Caps are firmly in place in the Chair Back.



1B4YJC REV A

22





2008 Herman Miller, Inc., Zeeland, Michigan Printed in U.S.A.

①HermanMiller, HermanMiller, O. Embody, are trademarks of Herman Miller, Inc.

Illustrations and specifications are based on the latest product information available at the time of publication. The right is reserved to make changes in design and specifications at any time, without notice, and also to discontinue products.



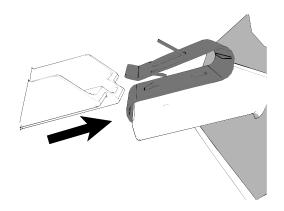
Note. If Clips pop off replace them as shown in Step #25.

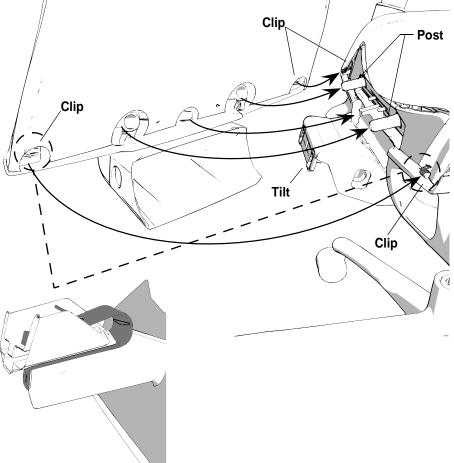


Check to make sure the seat fabric flaps, are secure over the seat clips and do not visibly protrude where the spine engages the seat.

Align the spine to the tilt, and seat locator post and clips to the to the back attachment points as shown in the figure on the right. Replace the Seat Clips as shown in the figure below if they popped off during step 4.

The Seat back posts should engage into the Seat Clips as illustrated in the figures below.





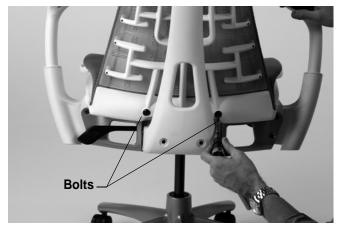


Secure the back Seat Clips by tapping with palm of hand until seated firmly in place. An audible click will typically be heard when clips have engaged properly.

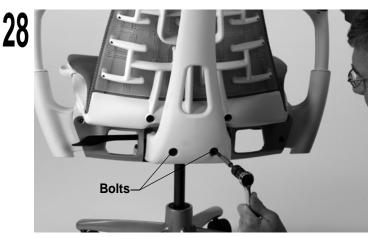
There should be a credit card's thickness between the seat back and bottom once in place.

Credit Card thickness gap when in place

27



Install the lower back bolts using t-40 torx wrench (90 in/lbs)



Install lower spine bolts using t-40 torx wrench (90 in/lbs)





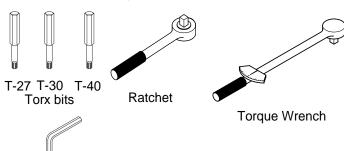
Insert the Back Angle Knob into the Spine by sliding it into the slot as shown. Make sure the Knob is fully engaged by pushing it in as far as possible. Verify that the knob is securely seated by striking the end of the Knob with either the palm of your hand or a rubber mallet.

Embody™Seat Fabric Replacement

PARTS INCLUDED:



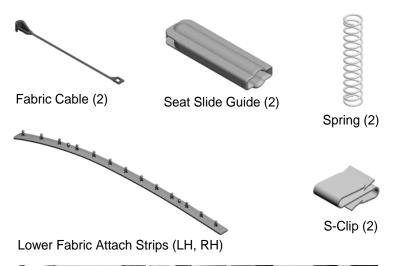
TOOLS REQUIRED:



1/16" Allen Wrench

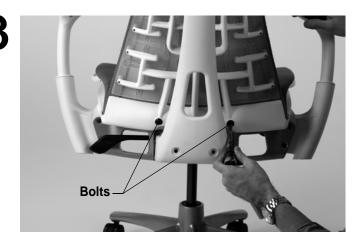


Remove back tension adjustment rod by inserting 1/16" allen wrench underneath rod to release and then pulling out. (Chairs built prior to 4/3/09 can be removed by wiggling up and down while pulling out to disengage.)



Bolts

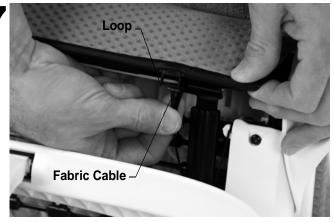
Remove lower spine bolts using t-40 torx wrench



Remove lower back bolts using t-40 torx wrench



Remove back assembly by sliding fingers between the seat and back and pull the back corners away from the seat until free

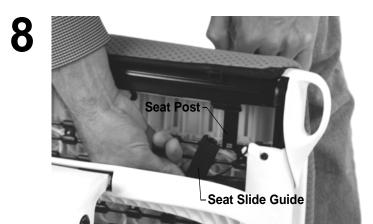


Depress end of Fabric Cable. Remove Hook on Fabric Cable from Loop on fabric cover.





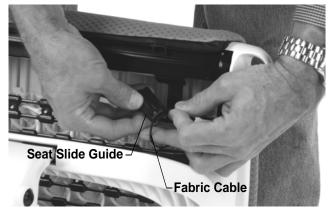
Note. If Clips pop off please discard.



Pull Seat Slide Guide free from Seat Post.



Lay chair on back. Grasp Seat Slide Handles. Slide seat out to longest position.

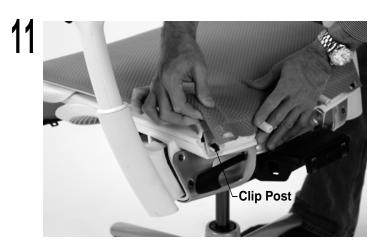


Remove Fabric Cable from Seat Slide Guide.

Disconnect Fabric Cable from Seat Hook.



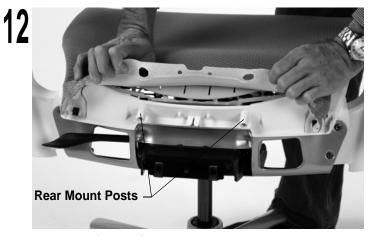
Pull up gently on fabric. Work from back to front of chair.



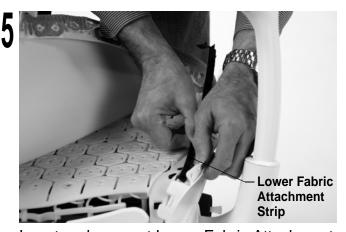
Remove back corners of fabric from Clip Posts.



Remove lower fabric attachment strip. Repeat steps 13 and 14 for other side.



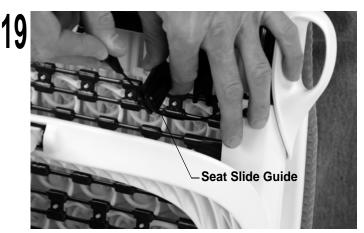
Remove fabric from Rear Mount Posts.



Insert replacement Lower Fabric Attachment Strip into seat assembly.

16 Wiffle Seat Flap Pegs

Position Wiffle Seat Flap over Pegs.



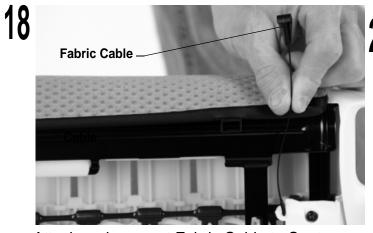
Insert cable into slot in replacement Seat Slide Guide.



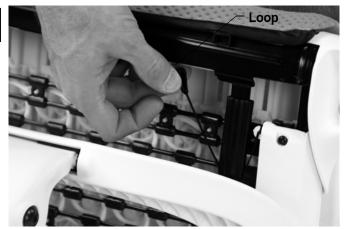
Make sure fabric is captured by Receivers.



Slide replacement Seat Slide Guide with Spring inside onto Seat Post.



Attach replacement Fabric Cable to Seat Hook.



Snap end of Fabric Cable onto loop on Fabric Cover.



Stretch fabric over Rear Mount Post.



Press strips together until snap is heard. Start at back and work forward, both sides.

23



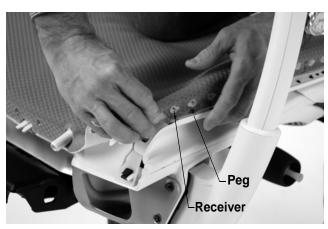
Make sure fabric is fabric is over Alignment Pegs.

26



Fold fabric flap under. Align slots.

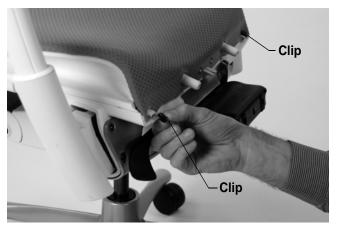
24



Align the attachment pegs on lower strip with receivers on upper strip.



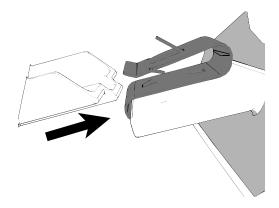
Stretch fabric over Clip Post.

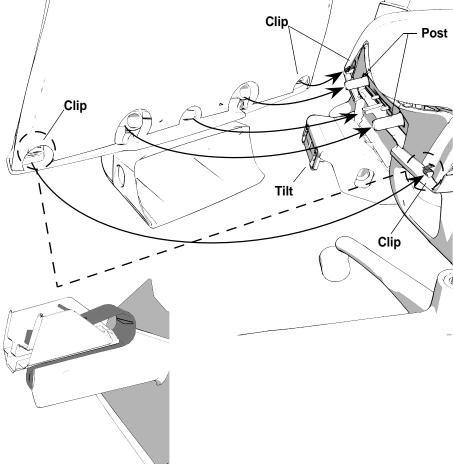


Note. If Clips popped off during disassembly replace them as shown in Step #29.

Align the spine to the tilt, and seat locator post and clips to the to the back attachment points as shown in the figure on the right. Replace the Seat Clips as shown in the figure below if they popped off during step 4.

The Seat back posts should engage into the Seat Clips as illustrated in the figures below.





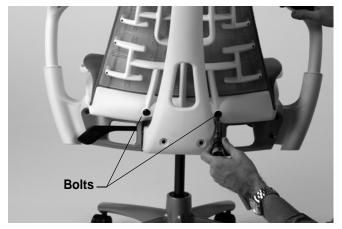


Secure the back Seat Clips by tapping with palm of hand until seated firmly in place. An audible click will typically be heard when clips have engaged properly.

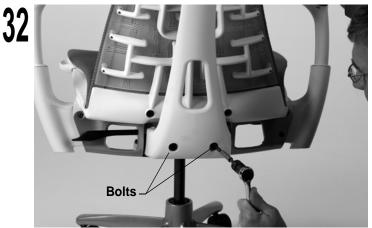
There should be a credit card's thickness between the seat back and bottom once in place.

Credit Card thickness gap when in place

31



Install the lower back bolts using t-40 torx wrench (90 in/lbs)



Install lower spine bolts using t-40 torx wrench (90 in/lbs)





Insert the Back Angle Knob into the Spine by sliding it into the slot as shown. Make sure the Knob is fully engaged by pushing it in as far as possible. Verify that the knob is securely seated by striking the end of the Knob with either the palm of your hand or a rubber mallet.

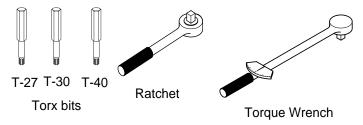
Embody[™]Seat Replacement

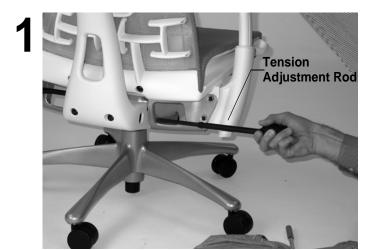
PARTS INCLUDED:



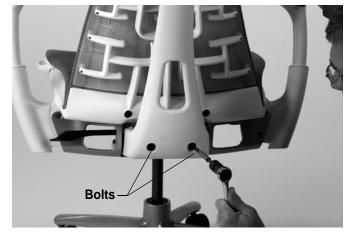
Seat Assembly

TOOLS REQUIRED:

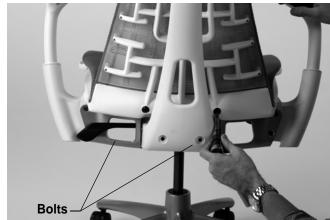




Remove back tension adjustment rod by wiggling up and down while pulling out to disengage



Remove lower spine bolts using t-40 torx wrench



Remove lower back bolts using t-40 torx wrench



Remove back assembly by sliding fingers between the seat and back and pull the back corners away from the seat until free



Note. If Clips pop off please discard.



2. Remove both bolts using t-30 torx bit



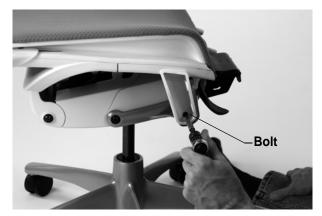
3. Remove arm and or plug

4. Repeat for other Arm or Plug.

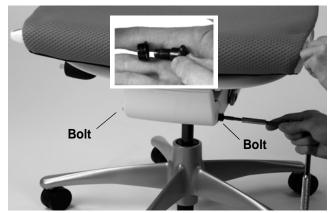


Remove both Arms or Plugs

1. Raise tilt lock lever to lock position (up)



Remove single lower bolt from each arm housing using t-27 torx wrench



Remove two lower front link shoulder bolts and bushings using t-40 torx wrench

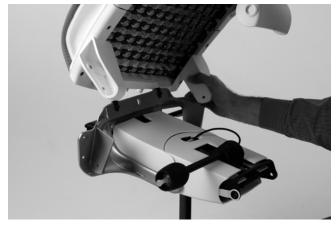


Pull lower cover forward

10



Lift up front of seat assembly



Remove seat



1. Locate the two lower cover removal holes on the top of the front center of the seat frame. 2. Using the paper clip tool device insert into hole and push down to disengage flange bushing



3. Pull front link out



Transfer the front link assembly to the new seat by inserting one corner and rotating opposite corner into seat frame until is snaps into place.

16



Install bushings and shoulders bolts using t-40 torx wrench. (250 ln/lbs)

14



Put the back edge of the seat assembly outside of the rack and rotate front of the seat down.



Install single lower bolts into each arm housing using t-27 torx wrench (repeat for opposite side) (75 in/lbs)

15



Rotate front link cover down until holes are aligned



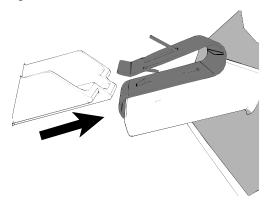
Replace both arms or plugs using t-30 torx wrench (repeat for opposite side) (75 in/lbs)

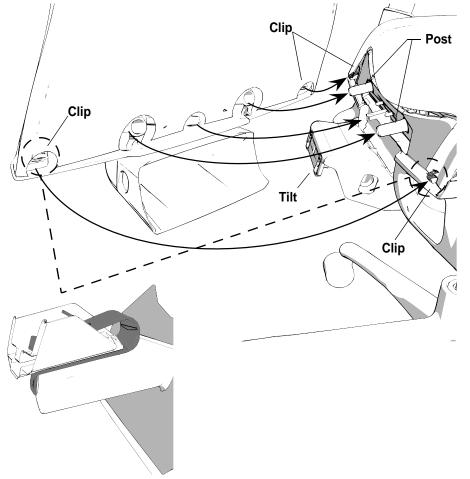


Check to make sure the seat fabric flaps are secure over the seat clips and do not visibly protrude where the spine engages the seat.

Align the spine to the tilt, and seat locator post and clips to the to the back attachment points as shown in the figure on the right.

The Seat back posts should engage into the Seat Clips as illustrated in the figures below.





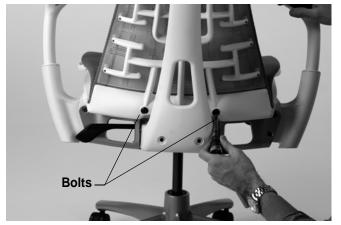


Secure the back Seat Clips by tapping with palm of hand until seated firmly in place. An audible click will typically be heard when clips have engaged properly.

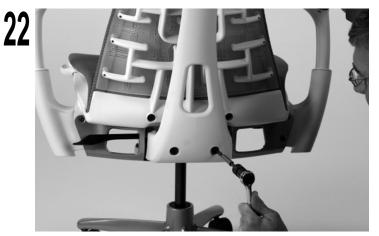
There should be a credit card's thickness between the seat back and bottom once in place.

Credit Card thickness gap when in place

22



Install the lower back bolts using t-40 torx wrench (90 in/lbs)



Install lower spine bolts using t-40 torx wrench (90 in/lbs)

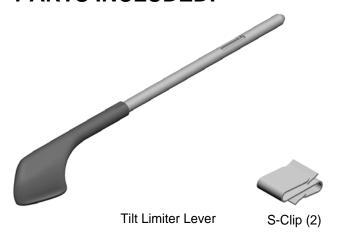




Insert the Back Angle Knob into the Spine by sliding it into the slot as shown. Make sure the Knob is fully engaged by pushing it in as far as possible. Verify that the knob is securely seated by striking the end of the Knob with either the palm of your hand or a rubber mallet.

Embody™Tilt Limiter Lever Replacement

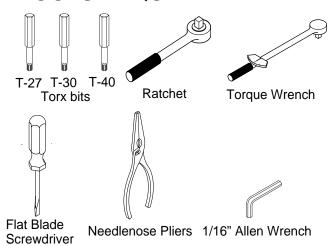
PARTS INCLUDED:





Remove back tension adjustment rod by inserting 1/16" allen wrench underneath rod to release and then pulling out. (Chairs built prior to 4/3/09 can be removed by wiggling up and down while pulling out to disengage.)

TOOLS REQUIRED:



Remove lower spine bolts using t-40 torx wrench

Bolts

Remove lower back bolts using t-40 torx wrench



Remove back assembly by sliding fingers between the seat and back and pull the back corners away from the seat until free



Tilt Lock Lever



Note. If Clips pop off please discard.





1. Raise tilt lock lever to lock position (up)



2. Remove both bolts using t-30 torx bit

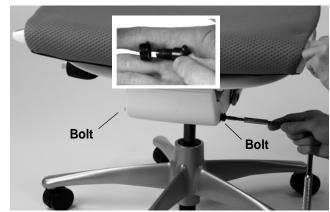


3. Remove arm and or plug

4. Repeat for other Arm or Plug.



Remove single lower bolt from each arm housing using t-27 torx wrench



Remove two lower front link shoulder bolts and bushings using t-40 torx wrench



Remove seat



Pull lower cover forward

NOTE: Front Tilt Cover does not need to be removed. Cover not shown for clarity.



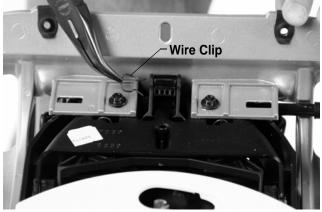
Slide flat blade screwdriver along side of rear tilt cover and pry off.



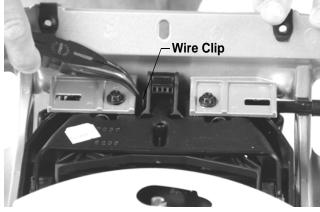
Lift up front of seat assembly



Rotate back of rear tilt cover up and pull off.



Remove Wire Clip from end of Tilt Limiter Lever. Set Clip aside.



Return Wire Clip to end of Lever.

15



Pull Tilt Limiter Lever free from assembly.

18





Insert replacement Tilt Limiter Lever into assembly.



Set front of rear tilt cover onto bushings in pivot assembly. Press down on back of cover making sure clips fully engage into slots in tilt.



Put the back edge of the seat assembly outside of the rack and rotate front of the seat down.

Install single lower bolts into each arm housing using t-27 torx wrench (repeat for opposite side) (75 in/lbs)

Bolt

20



Rotate front link cover down until holes are aligned



Return both arms or plugs using t-30 torx. wrench (repeat for opposite side) (75 in/lbs)

21



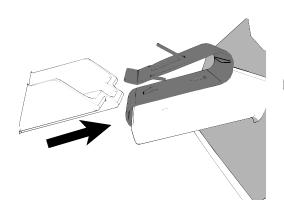
Install bushings and shoulders bolts using t-40 torx wrench. (250 In/lbs)

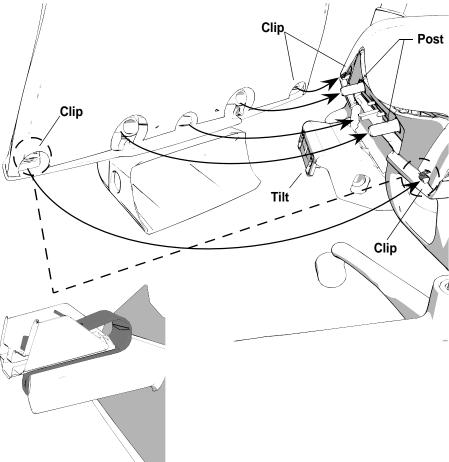


Check to make sure the seat fabric flaps are secure over the seat clips and do not visibly protrude where the spine engages the seat. Note. If Clips popped off during disassembly replace them as shown in Step # 25.

Align the spine to the tilt, and seat locator post and clips to the to the back attachment points as shown in the figure on the right. Replace the Seat Clips as shown in the figure below if they popped off during step 4.

The Seat back posts should engage into the Seat Clips as illustrated in the figures below.



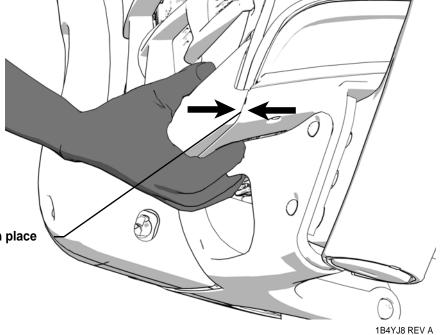


26

Secure the back Seat Clips by tapping with palm of hand until seated firmly in place. An audible click will typically be heard when clips have engaged properly.

There should be a credit card's thickness between the seat back and bottom once in place.

Credit Card thickness gap when in place



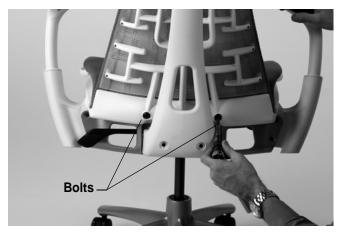


2008 Herman Miller, Inc., Zeeland, Michigan Printed in U.S.A.

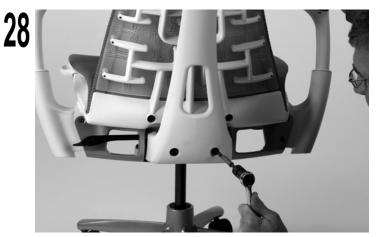
①HermanMiller, HermanMiller, O. Embody, are trademarks of Herman Miller, Inc.

Illustrations and specifications are based on the latest product information available at the time of publication. The right is reserved to make changes in design and specifications at any time, without notice, and also to discontinue products.





Install the lower back bolts using t-40 torx wrench (90 in/lbs)



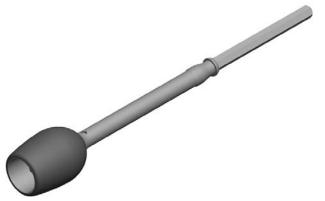
Install lower spine bolts using t-40 torx wrench (90 in/lbs)



Insert the Back Angle Knob into the Spine by sliding it into the slot as shown. Make sure the Knob is fully engaged by pushing it in as far as possible. Verify that the knob is securely seated by striking the end of the Knob with either the palm of your hand or a rubber mallet.

Embody™Back Fit Adjustment Handle Replacement

PARTS INCLUDED:



Back Fit Adjustment Handle

TOOLS REQUIRED:





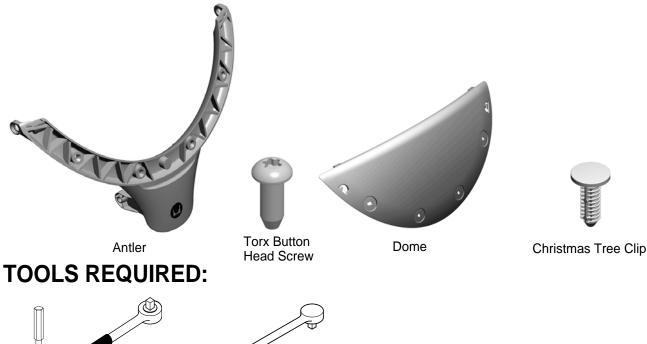
Remove back tension adjustment rod by inserting 1/16" allen wrench underneath rod to release and then pulling out. (Chairs built prior to 4/3/09 can be removed by wiggling up and down while pulling out to disengage.)



Insert the replacement Back Fit Adjustment Handle into the Spine by sliding it into the slot as shown. Make sure the Knob is fully engaged by pushing it in as far as possible. Verify that the knob is securely seated by striking the end of the Knob with either the palm of your hand or a rubber mallet.

Embody[™]Antler Replacement

PARTS INCLUDED:



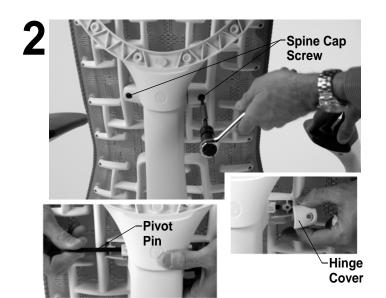








Slide your finger between the antler and the fabric cover and pull up to release the Christmas Tree Clips from the antler.



Using the T-27 Hand Tool remove the Spine Cap Screws by turning in a counter-clockwise direction. Remove the Spine Caps and Pivot Pin and set aside



Lift up on Antler to release it from upper spine



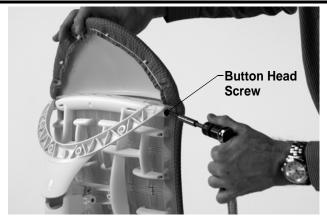
Remove the two top antler attachment screws using a t-27 torx bit



Pull one end of the Antler away from top frame and remove



Assemble replacement Antler onto Back.



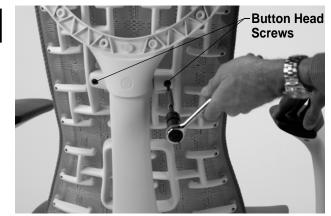
Secure Antler to Back with 2 Torx Button Head Screws using a T-27 torx bit. Torque screws to 22 in/lbs.



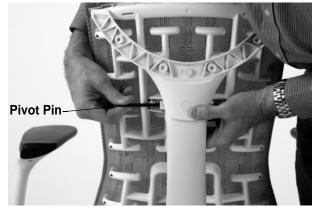
Assemble Hinge Covers onto Pivot Pin and press into Back.



Assemble Antler to Spine.



Install 2 Torx Button Head Screws previously removed. Torque screws to 35 in/lbs.



Insert Pivot Pin.

12



Pull fabric away from dome.



Remove Dome from fabric.

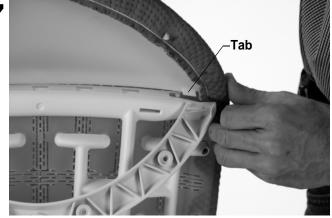
16



Pull fabric over Christmas Tree Clips.



Assemble 4 Christmas Tree Clips onto replacement Dome.



Make sure tabs are placed over back collar as shown.

15



Position Dome into fabric.

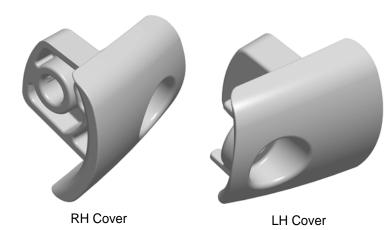
18

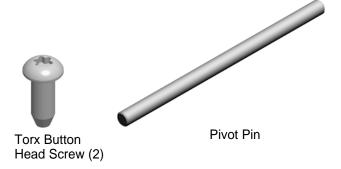


Fold Dome over Antler. Firmly press down making sure Christmas Tree Clips fully engage into Antler.

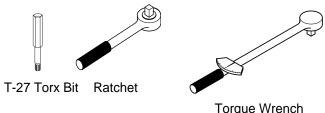
Embody™Backrest Hinge Cover Replacement

PARTS INCLUDED:

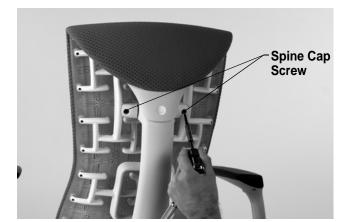




TOOLS REQUIRED:



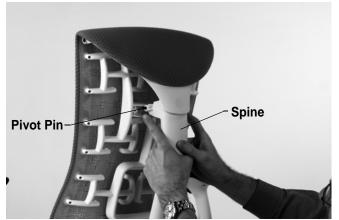
Torque Wrench



Using the T-27 Hand Tool remove the Spine Cap Screws by turning in a counter-clockwise direction.



Remove both Hinge Covers.



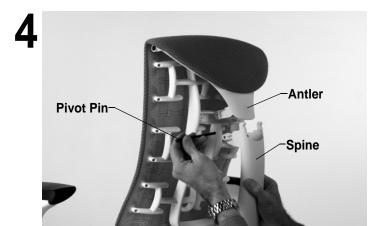
Pull out on Spine just enough to slide out Pivot Pin.

Hinge Cover

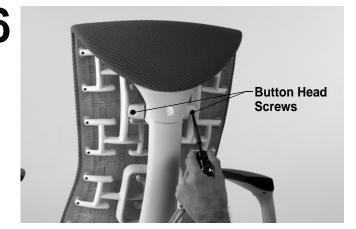
Assemble replacement Hinge Covers onto Pivot Pin and press into Back.

Hinge

Cover



Insert replacement Pivot Pin into Antler and Spine.



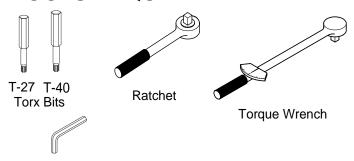
Install 2 replacement Torx Button Head Screws. Torque screws to 35 in/lbs.

Embody™Spine Replacement

PARTS INCLUDED:



TOOLS REQUIRED:

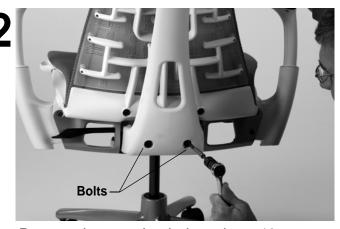


1/16" Allen Wrench

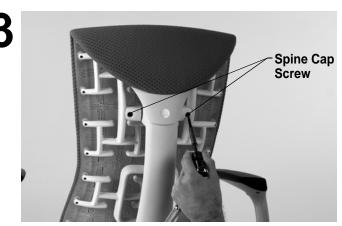
1



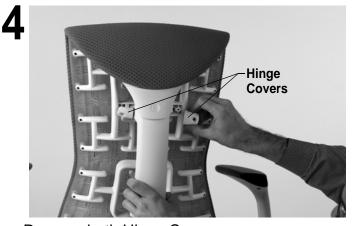
Remove back tension adjustment rod by inserting 1/16" allen wrench underneath rod to release and then pulling out. (Chairs built prior to 4/3/09 can be removed by wiggling up and down while pulling out to disengage.)



Remove lower spine bolts using t-40 torx wrench and remove spine.



Using the T-27 Hand Tool remove the Spine Cap Screws by turning in a counter-clockwise direction.

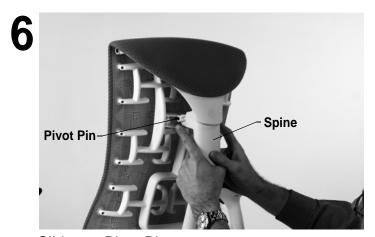


Remove both Hinge Covers.

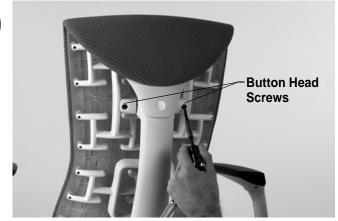
Pull lower Spine from tilt housing.

8 Hinge Hinge Cover Cover

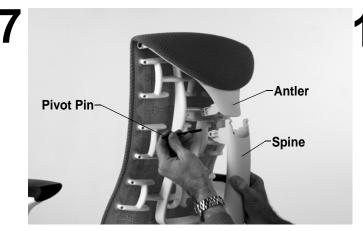
Assemble Hinge Covers onto Pivot Pin and press into Back.



Slide out Pivot Pin.



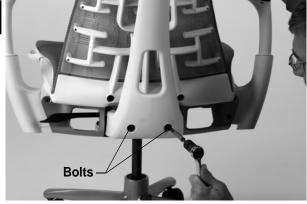
Install 2 Torx Button Head Screws previously removed. Torque screws to 35 in/lbs.



Insert Pivot Pin into Antler and replacement Spine.



Slide lower Spine onto tilt housing.



Install 2 lower spine bolts using t-40 torx wrench and remove spine. Torque bolts to 35 in/lbs.



Insert the Back Fit Adjustment Handle into the Spine by sliding it into the slot as shown. Make sure the Knob is fully engaged by pushing it in as far as possible. Verify that the knob is securely seated by striking the end of the Knob with either the palm of your hand or a rubber mallet.

Embody™ Arm Plug Replacement

PARTS INCLUDED:

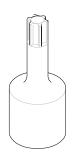




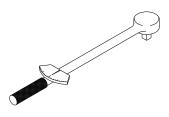
Right Plug

Left Plug

TOOLS REQUIRED:

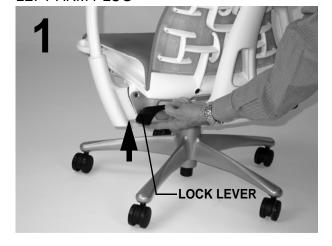


T-30 Torx Bits



Torque wrench with in-lbs indicator

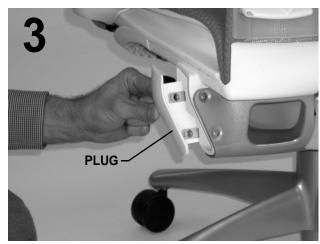
LEFT ARM PLUG



1. Raise tilt lock lever to lock position (up).



2. Remove both bolts using T-30 Torx Bit.



3. Remove arm plug.

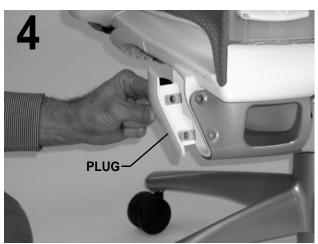
1B4YJ3 REV A



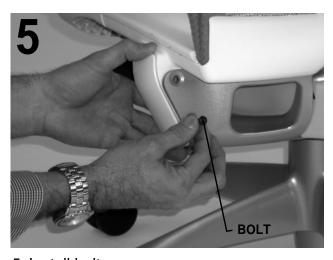
2000 Herman Miller, Inc., Zeeland, Michigan Printed in U.S.A.
Action Office, Aeron, Ambi,Arrio, Beirise Collection, Co/Struc, Custom Choices, Eames, Equa, Equa 2, Ergon 2, Ergon 3, Ethospace, E-wall
Hollington, Liaison, Meridian, Newhouse Group, Passage, Pellicle, Phoenix, Proper, Radian, Relay, Scooter, Super Room, Systems Bridge,
and V-wall are registered trademarks of Herman Miller, Inc.

①HermanMiller, HermanMiller, ② Caper, Burdick Group, Chadwick, Flex-Edge, Florence, ID, Kiva, Levity, Milafin, Potomac, Prospects, Q, Raleigh,
Reaction, Red, Resolve, SQA, and Traverse are trademarks of Herman Miller, Inc.

Illustrations and specifications are based on the latest product information available at the time of publication. The right is reserved to make
changes in design and specifications at any time, without notice, and also to discontinue products.



4. Replace with new arm plug.

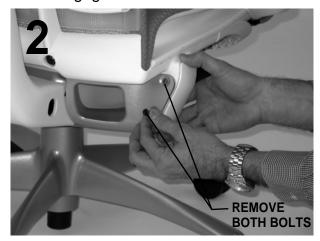


- 5. Install bolts snug.
- 6. Tighten bolts to 85 in/lbs.

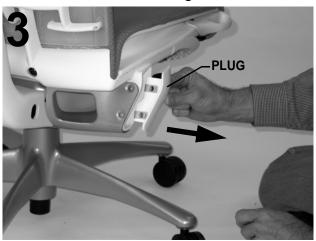
RIGHT ARM PLUG



1. Remove back tension adjustment rod by wiggling up and down while pulling out to diesengage.



2. Remove both bolts using T-30 Torx Bit.



3. Remove arm plug.

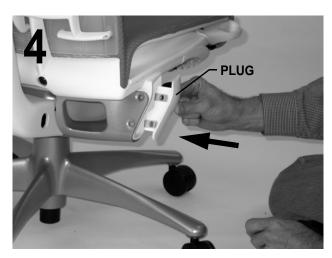
1B4YJ3 REV A



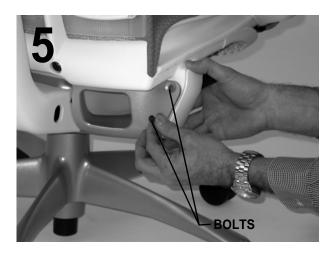
2000 Herman Miller, Inc., Zeeland, Michigan Printed in U.S.A.
Action Office, Aeron, Ambi,Arrio, Beirise Collection, Co/Struc, Custom Choices, Eames, Equa, Equa 2, Ergon 2, Ergon 3, Ethospace, E-wall
Hollington, Liaison, Meridian, Newhouse Group, Passage, Pellicle, Phoenix, Proper, Radian, Relay, Scooter, Super Room, Systems Bridge,
and V-wall are registered trademarks of Herman Miller, Inc.

①HermanMiller, HermanMiller, ② Caper, Burdick Group, Chadwick, Flex-Edge, Florence, ID, Kiva, Levity, Milafin, Potomac, Prospects, Q, Raleigh,
Reaction, Red, Resolve, SQA, and Traverse are trademarks of Herman Miller, Inc.

Illustrations and specifications are based on the latest product information available at the time of publication. The right is reserved to make
changes in design and specifications at any time, without notice, and also to discontinue products.



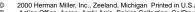
4. Replace with new arm plug.



5. Install bolts snug. Tighten to 85 in/lbs.

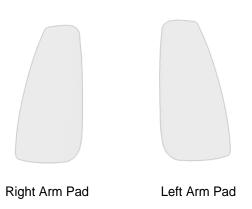


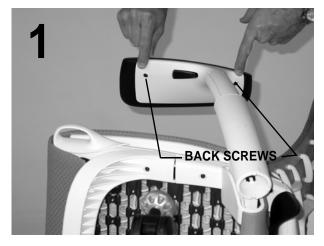
6. Replace back tension adjustment knob by pushing all the way in and then strike with palm of hand until seated. An audible click should be heard.



Embody™ Arm Pad Assembly Replacement

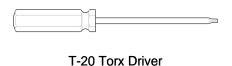
PARTS INCLUDED:





1. Remove front and back screws.

TOOLS REQUIRED:





Torque wrench with in-lbs indicator

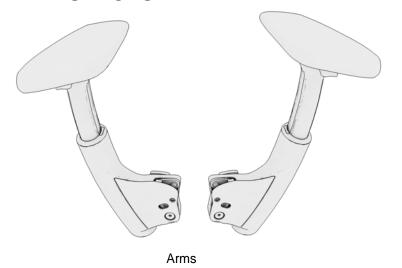


- 2. Replace with new arm pad.
- 3. Re-install screws. Do not overtighten. Torc specs 15 in/lbs.
- 4. Repeat process for other arm pad.



Embody™ Arm Replacement

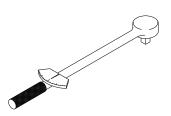
PARTS INCLUDED:



TOOLS REQUIRED:

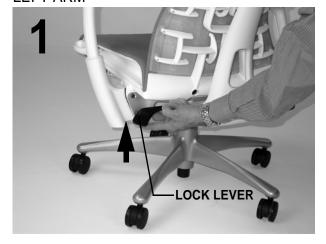


T-30 Torx Bits

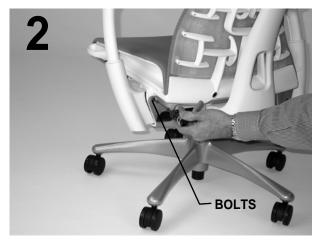


Torque wrench with in-lbs indicator

LEFT ARM



1. Raise tilt lock lever to lock position (up).



2. Remove both bolts using T-30 Torx Bit.

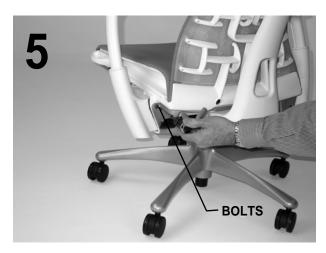


3. Remove arm.





4. Replace with new arm.



- 5. Re-install bolts snug.
- 6. Tighten to 85 in/lbs.

RIGHT ARM



- 1. Remove back tension adjustment rod by wiggling up and down while pulling out to diesengage.
- 2. "Repeat steps 2-6 of Left arm Replacement Procedures".



7. Replace back tension adjustment knob by pushing all the way in and then strike with palm of hand until seated, and audible click should be heard.



Embody™ Front Seat Link Replacement

PARTS INCLUDED:









Upper Link Bushing (2)

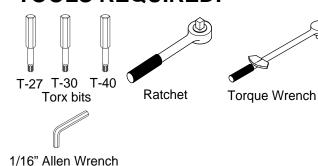
S-Clip (2)

Flange Bushing (2)

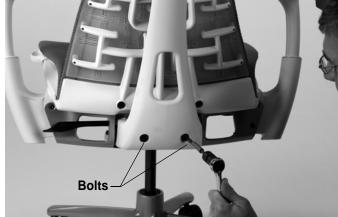
Shoulder Bolt (2)

Front Seat Link

TOOLS REQUIRED:



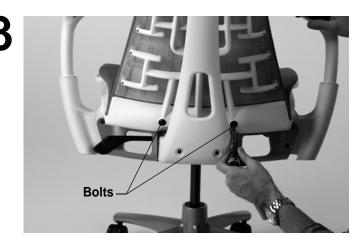




Remove lower spine bolts using t-40 torx wrench



Remove back tension adjustment rod by inserting 1/16" allen wrench underneath rod to release and then pulling out. (Chairs built prior to 4/3/09 can be removed by wiggling up and down while pulling out to disengage.)



Remove lower back bolts using t-40 torx wrench



Remove back assembly by sliding fingers between the seat and back and pull the back corners away from the seat until free



Note. If Clips pop off please discard.



2. Remove both bolts using t-30 torx bit



3. Remove arm and or plug

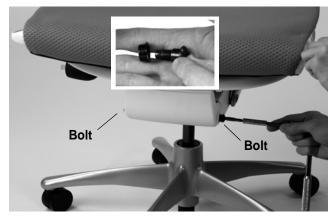
4. Repeat for other Arm or Plug.



Remove both Arms or Plugs 1. Raise tilt lock lever to lock position (up)

Bolt

Remove single lower bolt from each arm housing using t-27 torx wrench



Remove two lower front link shoulder bolts and bushings using t-40 torx wrench

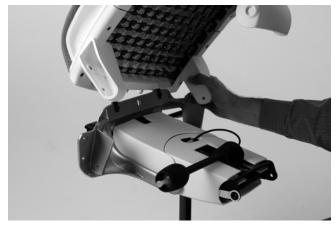


Pull lower cover forward

10



Lift up front of seat assembly



Remove seat

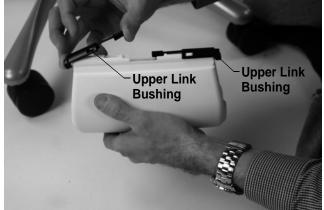
12



Locate 2 front seat link removal holes on top of front center of seat frame. Insert bent paper clip into holes to disengage flange bushings.



Pull Front Seat Link out.



Assemble Upper Link Bushings to replacement Front Seat Link.

17



Rotate front link cover down until holes are aligned

15



Insert one side of Front Seat Link into seat frame. Rotate other side up until it snaps into

18



Install bushings and shoulders bolts using t-40 torx wrench. (250 In/lbs)

16



Put the back edge of the seat assembly outside of the rack and rotate front of the seat down.



Install single lower bolts into each arm housing using t-27 torx wrench (repeat for opposite side) (75 in/lbs)

Return both arms or plugs using t-30 torx wrench (repeat for opposite side) (75 in/lbs)



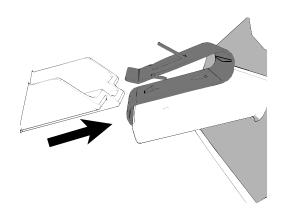
Check to make sure the seat fabric flaps are secure over the seat clips and do not visibly protrude where the spine engages the seat.

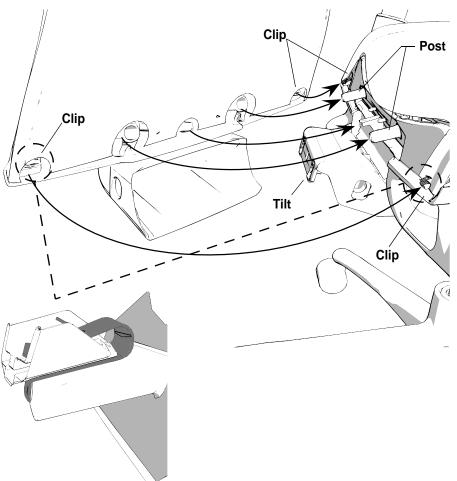
Note. If Clips popped off during disassembly replace them as shown in Step # 22.

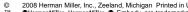
22

Align the spine to the tilt, and seat locator post and clips to the to the back attachment points as shown in the figure on the right. Replace the Seat Clips as shown in the figure below if they popped off during step 4.

The Seat back posts should engage into the Seat Clips as illustrated in the figures below.





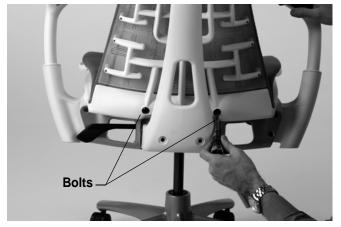


Secure the back Seat Clips by tapping with palm of hand until seated firmly in place. An audible click will typically be heard when clips have engaged properly.

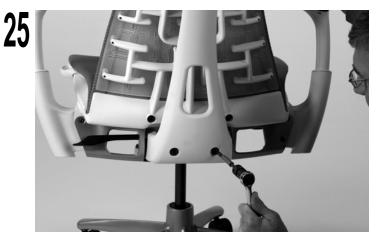
There should be a credit card's thickness between the seat back and bottom once in place.

Credit Card thickness gap when in place

24



Install the lower back bolts using t-40 torx wrench (90 in/lbs)



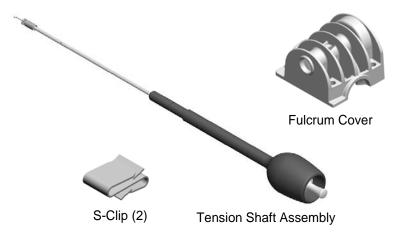
Install lower spine bolts using t-40 torx wrench (90 in/lbs)



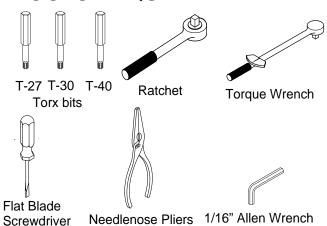
Insert the Back Angle Knob into the Spine by sliding it into the slot as shown. Make sure the Knob is fully engaged by pushing it in as far as possible. Verify that the knob is securely seated by striking the end of the Knob with either the palm of your hand or a rubber mallet.

Embody™Tension Shaft Assembly Replacement

PARTS INCLUDED:

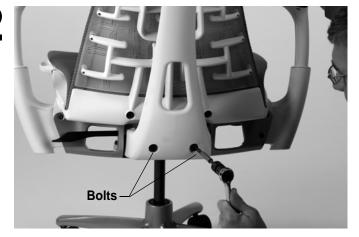


TOOLS REQUIRED:

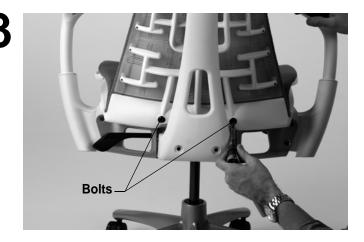


Tension Adjustment Rod

Remove back tension adjustment rod by inserting 1/16" allen wrench underneath rod to release and then pulling out. (Chairs built prior to 4/3/09 can be removed by wiggling up and down while pulling out to disengage.)



Remove lower spine bolts using t-40 torx wrench



Remove lower back bolts using t-40 torx wrench.



Remove back assembly by sliding fingers between the seat and back and pull the back corners away from the seat until free



Note. If Clips pop off please discard.



2. Remove both bolts using t-30 torx bit



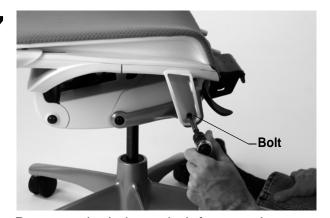
3. Remove arm and or plug

4. Repeat for other Arm or Plug.

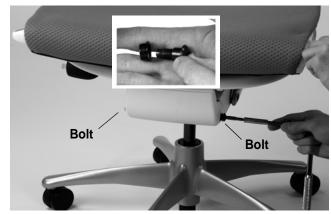


Remove both Arms or Plugs

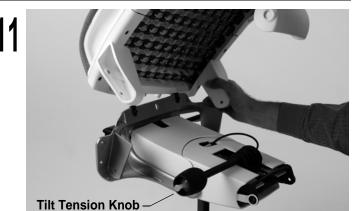
1. Raise tilt lock lever to lock position (up)



Remove single lower bolt from each arm housing using t-27 torx wrench



Remove two lower front link shoulder bolts and bushings using t-40 torx wrench



Remove seat. Set tilt tension to minimum.



Pull lower cover forward



Locate wire clip for tilt tension knob. Slide flat headed screwdriver under cable collar. Pry up gently until cable collar is free.



Lift up front of seat assembly



Grasp the cable and push it forward to release ball end from cylinder.



Remove wire clip from tilt tension knob assembly.

15

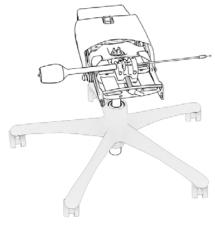
16



Pull tension knob assembly free from housing.

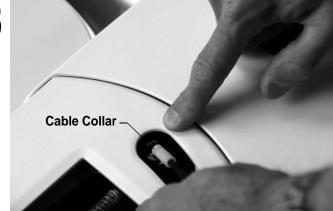


Remove fulcrum cover removing four Screws. (Cover not shown for clarity.)



Insert new tension knob assembly into hole in housing. Rotate until it fully seats. Install new wire clip. (Cover not shown for clarity.)

18



Connect ball end of cable onto end of cylinder. Press cable collar onto bracket.

19



Put the back edge of the seat assembly outside of the rack and rotate front of the seat down.



Rotate front link cover down until holes are aligned



Replace both arms or plugs using t-30 torx wrench (repeat for opposite side) (75 in/lbs)



Install bushings and shoulders bolts using t-40 torx wrench. (250 In/lbs)



Check to make sure the seat fabric flaps are secure over the seat clips and do not visibly protrude where the spine engages the seat.

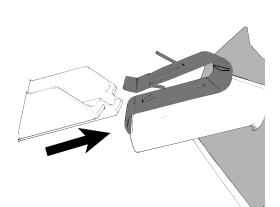
Note. If Clips popped off during disassembly replace them as shown in Step # 24.

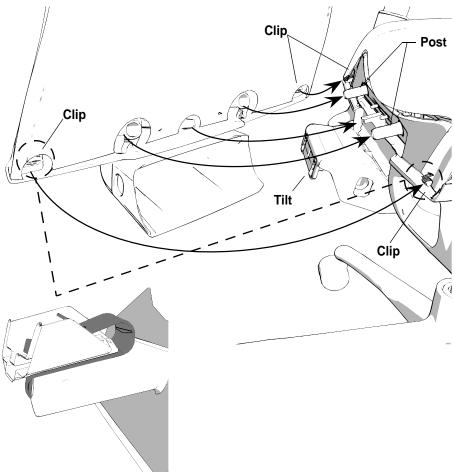


Install single lower bolts into each arm housing using t-27 torx wrench (repeat for opposite side) (75 in/lbs)

Align the spine to the tilt, and seat locator post and clips to the back attachment points as shown in the figure on the right. Replace the Seat Clips as shown in the figure below if they popped off during step 4.

The Seat back posts should engage into the Seat Clips as illustrated in the figures below.



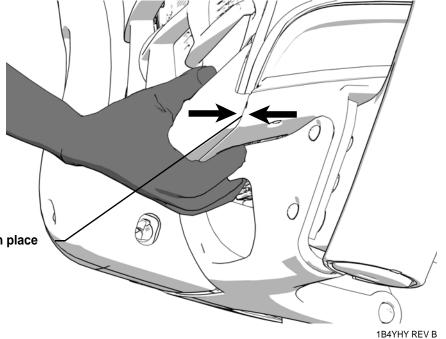


26

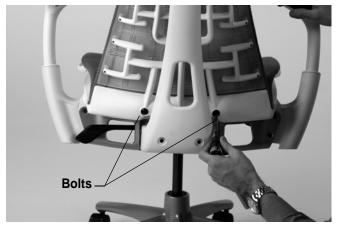
Secure the back Seat Clips by tapping with palm of hand until seated firmly in place. An audible click will typically be heard when clips have engaged properly.

There should be a credit card's thickness between the seat back and bottom once in place.

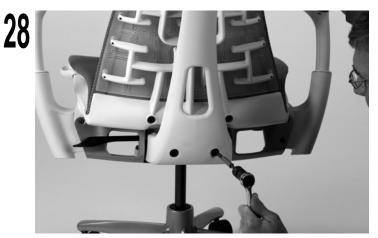
Credit Card thickness gap when in place







Install the lower back bolts using t-40 torx wrench (90 in/lbs)



Install lower spine bolts using t-40 torx wrench (90 in/lbs)

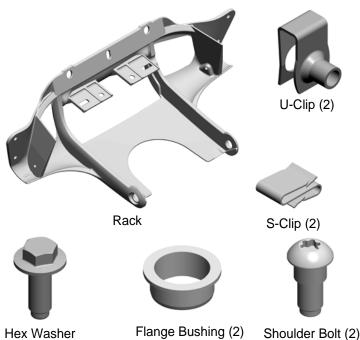


Insert the Back Angle Knob into the Spine by sliding it into the slot as shown. Make sure the Knob is fully engaged by pushing it in as far as possible. Verify that the knob is securely seated by striking the end of the Knob with either the palm of your hand or a rubber mallet.

Embody™Rack Replacement

PARTS INCLUDED:

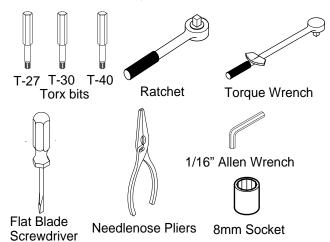
Head Screw(2)



Tension **Adjustment Rod**

Remove back tension adjustment rod by inserting 1/16" allen wrench underneath rod to release and then pulling out. (Chairs built prior to 4/3/09 can be removed by wiggling up and down while pulling out to disengage.)

TOOLS REQUIRED:



Bolts

Remove lower spine bolts using t-40 torx wrench

Bolts

Remove lower back bolts using t-40 torx wrench



Remove back assembly by sliding fingers between the seat and back and pull the back corners away from the seat until free



Note. If Clips pop off please discard.



2. Remove both bolts using t-30 torx bit

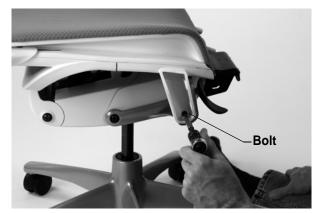


3. Remove arm and or plug

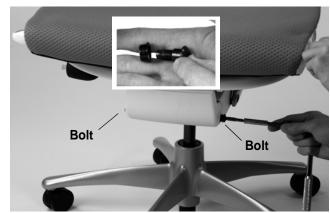
4. Repeat for other Arm or Plug.



Remove both Arms or Plugs 1. Raise tilt lock lever to lock position (up)



Remove single lower bolt from each arm housing using t-27 torx wrench



Remove two lower front link shoulder bolts and bushings using t-40 torx wrench



Remove seat



Pull lower cover forward

NOTE: Front Tilt Cover does not need to be removed. Cover not shown for clarity.

12



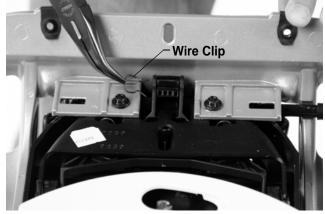
Slide flat blade screwdriver along side of rear tilt cover and pry off.

10

Lift up front of seat assembly



Rotate back of rear tilt cover up and pull off.



Remove Wire Clip from end of Tilt Limiter Lever. Set Clip aside.



Remove Shoulder Bolt and Flange Bushing from each side of Rack.

Shoulder Bolt & Flange Bushing

15



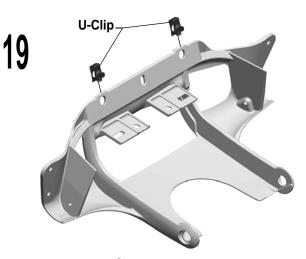
Pull Tilt Limiter Lever free from assembly.



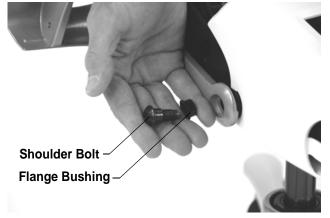
Rotate Rack and pull free from assembly.



Remove 2 Hex Washer Head Screws.



Install 2 U-Clips onto replacement Rack.



Position Replacement Rack onto assembly. Install Flange Bushing and Shoulder bolt.

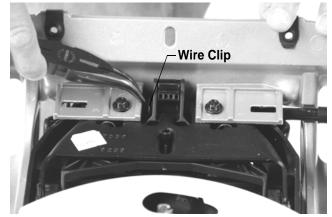


Insert Tilt Limiter Lever into assembly.

21



Tighten Shoulder Bolts to 250 in/lbs.



Return Wire Clip to end of Lever.

22



Install 2 Hex Washer Screws. Tighten Screws to 55 in/lbs.



Set front of rear tilt cover onto bushings in pivot assembly. Press down on back of cover making sure clips fully engage into slots in tilt.



Put the back edge of the seat assembly outside of the rack and rotate front of the seat down.



Install single lower bolts into each arm housing using t-27 torx wrench (repeat for opposite side) (75 in/lbs)



Rotate front link cover down until holes are aligned



Return both arms or plugs using t-30 torx wrench (repeat for opposite side) (75 in/lbs)

28



Install bushings and shoulders bolts using t-40 torx wrench. (250 In/lbs)

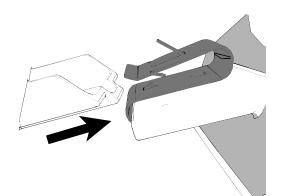


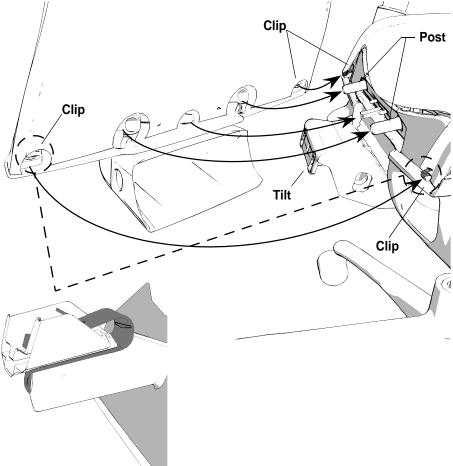
Check to make sure the seat fabric flaps are secure over the seat clips and do not visibly protrude where the spine engages the seat.

Note. If Clips popped off during disassembly replace them as shown in Step # 32.

Align the spine to the tilt, and seat locator post and clips to the to the back attachment points as shown in the figure on the right. Replace the Seat Clips as shown in the figure below if they popped off during step 4.

The Seat back posts should engage into the Seat Clips as illustrated in the figures below.

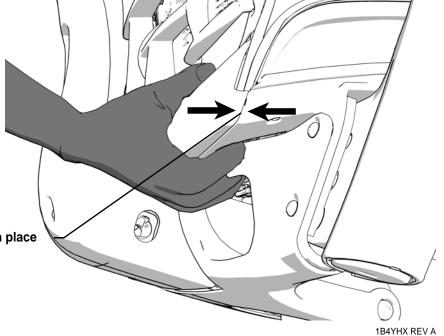




Secure the back Seat Clips by tapping with palm of hand until seated firmly in place. An audible click will typically be heard when clips have engaged properly.

There should be a credit card's thickness between the seat back and bottom once in place.

Credit Card thickness gap when in place



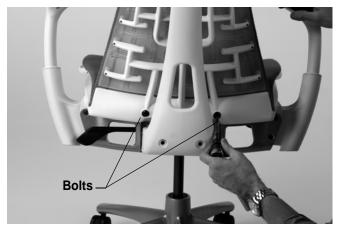


2008 Herman Miller, Inc., Zeeland, Michigan Printed in U.S.A.

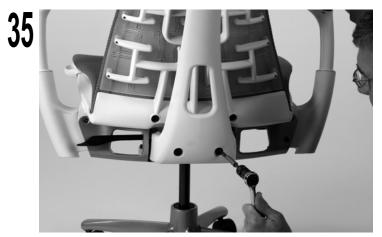
①HermanMiller, HermanMiller, O. Embody, are trademarks of Herman Miller, Inc.

Illustrations and specifications are based on the latest product information available at the time of publication. The right is reserved to make changes in design and specifications at any time, without notice, and also to discontinue products.





Install the lower back bolts using t-40 torx wrench (90 in/lbs)



Install lower spine bolts using t-40 torx wrench (90 in/lbs)



Insert the Back Angle Knob into the Spine by sliding it into the slot as shown. Make sure the Knob is fully engaged by pushing it in as far as possible. Verify that the knob is securely seated by striking the end of the Knob with either the palm of your hand or a rubber mallet.

Embody™Front Tilt Cover Replacement

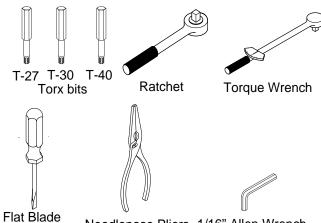
PARTS INCLUDED:

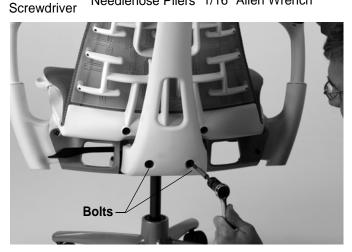


Fulcrum Cover



TOOLS REQUIRED:



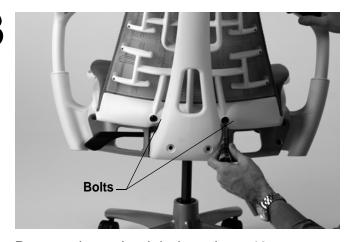


Needlenose Pliers 1/16" Allen Wrench

Remove lower spine bolts using t-40 torx wrench

Tension **Adjustment Rod**

Remove back tension adjustment rod by inserting 1/16" allen wrench underneath rod to release and then pulling out. (Chairs built prior to 4/3/09 can be removed by wiggling up and down while pulling out to disengage.)



Remove lower back bolts using t-40 torx wrench



Remove back assembly by sliding fingers between the seat and back and pull the back corners away from the seat until free





Note. If Clips pop off please discard.





3. Remove arm and or plug

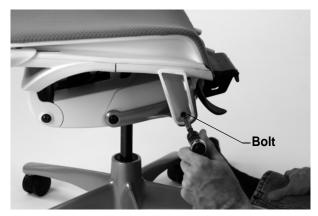
4. Repeat for other Arm or Plug.



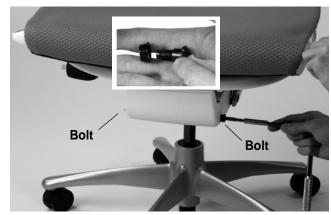


Remove both Arms or Plugs

1. Raise tilt lock lever to lock position (up)



Remove single lower bolt from each arm housing using t-27 torx wrench



Remove two lower front link shoulder bolts and bushings using t-40 torx wrench



Remove seat Set tilt tension to minimum.

Tilt Tension Knob



Pull lower cover forward



Locate wire clip for tilt tension knob. Slide flat headed screwdriver under cable collar. Pry up gently until cable collar is free.

10



Lift up front of seat assembly



Grasp the cable and push it forward to release ball end from cylinder.



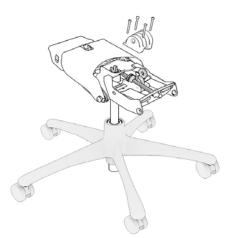
Remove wire clip from tilt tension knob assembly.

Note: For Chairs manufactured before 4/20/2010



Pull tension knob assembly free from housing. 18

15a



Remove fulcrum cover removing four Screws.

16



While pulling out on front ears, pull front tilt cover forward and out.



Slide new front tilt cover in and back over tilt.



Assemble new fulcrum cover to tilt assembly. (Cover not shown for clarity.)



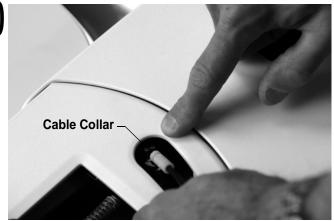
Insert tension knob assembly into hole in housing. Rotate until it fully seats. (Cover not shown for clarity.)

22



Rotate front link cover down until holes are aligned

20



Connect ball end of cable onto end of cylinder. Press cable collar onto bracket.

23

Install bushings and shoulders bolts using t-40 torx wrench. (250 In/lbs)

21



Put the back edge of the seat assembly outside of the rack and rotate front of the seat down.



Install single lower bolts into each arm housing using t-27 torx wrench (repeat for opposite side) (75 in/lbs)



Replace both arms or plugs using t-30 torx wrench (repeat for opposite side) (75 in/lbs)

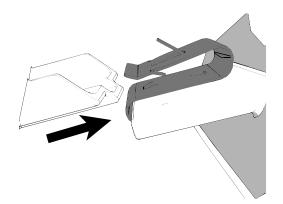


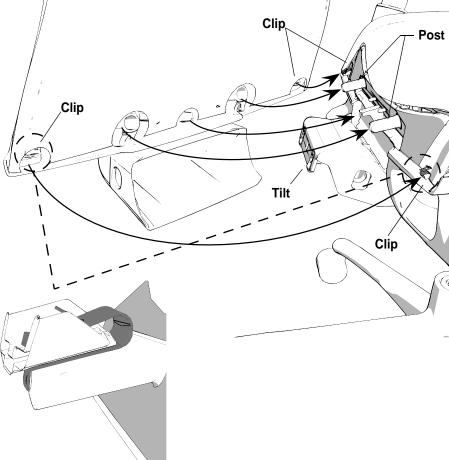
Check to make sure the seat fabric flaps are secure over the seat clips and do not visibly protrude where the spine engages the seat. Note. If Clips popped off during disassembly replace them as shown in Step # 26.

27

Align the spine to the tilt, and seat locator post and clips to the back attachment points as shown in the figure on the right. Replace the Seat Clips as shown in the figure below if they popped off during step 4.

The Seat back posts should engage into the Seat Clips as illustrated in the figures below.





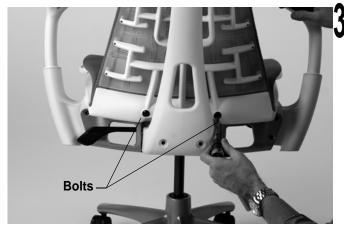
Secure the back Seat Clips by tapping with palm of hand until seated firmly in place. An audible click will typically be heard when clips have engaged properly.

There should be a credit card's thickness between the seat back and bottom once in place.

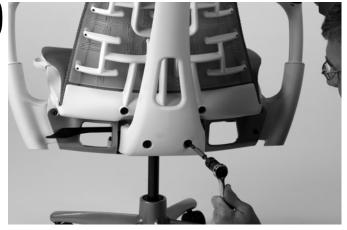
Credit Card thickness gap when in place



29



Install the lower back bolts using t-40 torx wrench (90 in/lbs)



Install lower spine bolts using t-40 torx wrench (90 in/lbs)



Insert the Back Angle Knob into the Spine by sliding it into the slot as shown. Make sure the Knob is fully engaged by pushing it in as far as possible. Verify that the knob is securely seated by striking the end of the Knob with either the palm of your hand or a rubber mallet.

Embody™Rear Tilt Cover Replacement

PARTS INCLUDED:



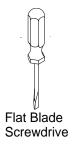
Rear Tilt Cover

2



Rotate back of rear tilt cover up and pull off.

TOOLS REQUIRED:



NOTE: Back, Seat, Arms and Front Tilt Cover do not need to be removed for Rear Tilt Cover replacement. Items not shown for clarity.



Slide flat blade screwdriver along side of rear tilt cover and pry off.





Set front of new rear tilt cover onto bushings in pivot assembly. Press down on back of cover making sure clips fully engage into slots in tilt.

Embody™Back Angle Adjuster Spring Replacement

PARTS INCLUDED:

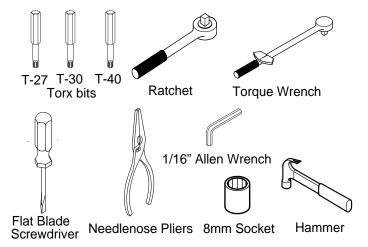


Back Angle Adjuster Spring



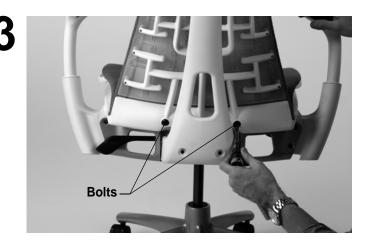
Remove back tension adjustment rod by inserting 1/16" allen wrench underneath rod to release and then pulling out. (Chairs built prior to 4/3/09 can be removed by wiggling up and down while pulling out to disengage.)

TOOLS REQUIRED:



Bolts

Remove lower spine bolts using t-40 torx wrench



Remove lower back bolts using t-40 torx wrench





Remove back assembly by sliding fingers between the seat and back and pull the back corners away from the seat until free



Note. If Clips pop off please discard.



2. Remove both bolts using t-30 torx bit



3. Remove arm and or plug

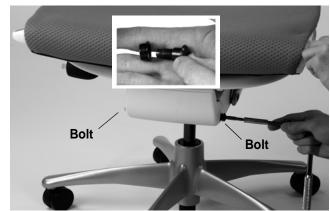
4. Repeat for other Arm or Plug.



Remove both Arms or Plugs 1. Raise tilt lock lever to lock position (up)



Remove single lower bolt from each arm housing using t-27 torx wrench



Remove two lower front link shoulder bolts and bushings using t-40 torx wrench

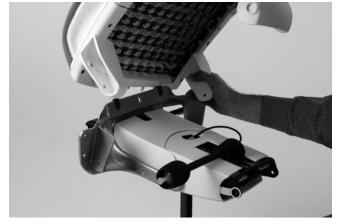


Pull lower cover forward

10



Lift up front of seat assembly



Remove seat

2 NOTE: Front Tilt Cover does not need to be removed. Cover not shown for clarity.



Slide flat blade screwdriver along side of rear tilt cover and pry off.



Rotate back of rear tilt cover up and pull off.

14 O Wire Clip

Remove Wire Clip from end of Tilt Limiter Lever. Set Clip aside.



Remove Shoulder Bolt and Flange Bushing from each side of Rack.



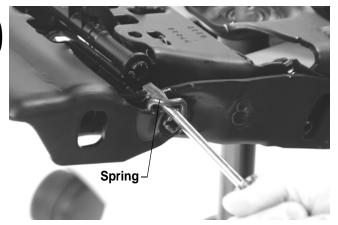
Pull Tilt Limiter Lever free from assembly.



Rotate Rack and pull free from assembly.



Remove 2 Hex Washer Head Screws.



While wearing safety glasses, use hammer to tap flat blade screwdriver under Tension Spring. Pry up on spring until end is free from tilt assembly.



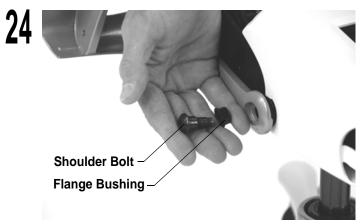
Reverse screwdriver and pop spring free of tilt assembly.



Use flat blade screwdriver to connect Spring to tilt assembly.



Pull Spring out and rotate up to remove from tilt assembly.



Position Rack onto assembly. Install Flange Bushing and Shoulder bolt.



Close Lid. Insert replacement Spring into tilt assembly.



Tighten Shoulder Bolts to 250 in/lbs.



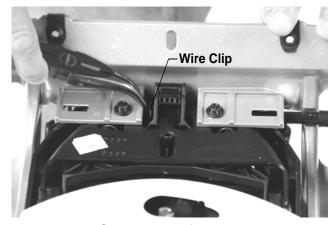
Install 2 Hex Washer Head Screws. Tighten Screws to 55 in/lbs.





Insert Tilt Limiter Lever into assembly.





Return Wire Clip to end of Lever.



Set front of rear tilt cover onto bushings in pivot assembly. Press down on back of cover making sure clips fully engage into slots in tilt.





Put the back edge of the seat assembly outside of the rack and rotate front of the seat





Rotate front link cover down until holes are aligned.



Install bushings and shoulders bolts using t-40 torx wrench. (250 In/lbs)



Install single lower bolts into each arm housing using t-27 torx wrench (repeat for opposite side) (75 in/lbs)



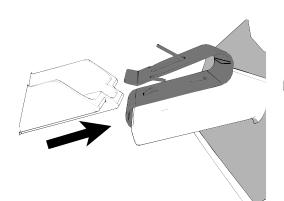
Return both arms or plugs using t-30 torx wrench (repeat for opposite side) (75 in/lbs)

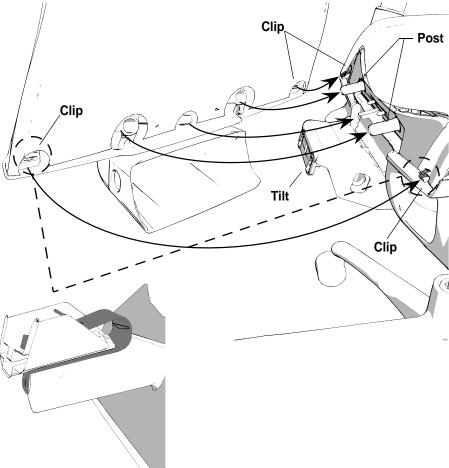


Check to make sure the seat fabric flaps are secure over the seat clips and do not visibly protrude where the spine engages the seat. Note. If Clips popped off during disassembly replace them as shown in Step # 36.

Align the spine to the tilt, and seat locator post and clips to the to the back attachment points as shown in the figure on the right. Replace the Seat Clips as shown in the figure below if they popped off during step 4.

The Seat back posts should engage into the Seat Clips as illustrated in the figures below.

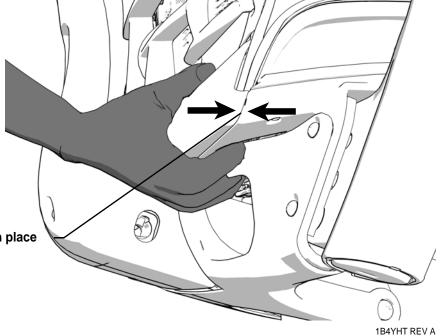




Secure the back Seat Clips by tapping with palm of hand until seated firmly in place. An audible click will typically be heard when clips have engaged properly.

There should be a credit card's thickness between the seat back and bottom once in place.

Credit Card thickness gap when in place



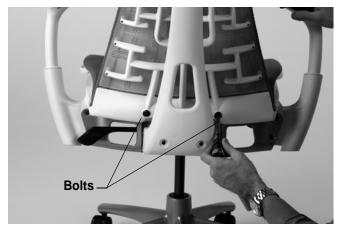


2008 Herman Miller, Inc., Zeeland, Michigan Printed in U.S.A.

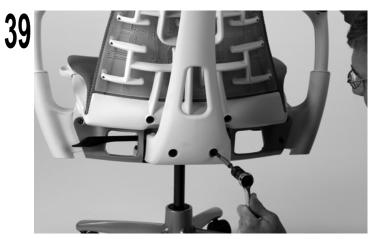
①HermanMiller, HermanMiller, O. Embody, are trademarks of Herman Miller, Inc.

Illustrations and specifications are based on the latest product information available at the time of publication. The right is reserved to make changes in design and specifications at any time, without notice, and also to discontinue products.





Install the lower back bolts using t-40 torx wrench (90 in/lbs)



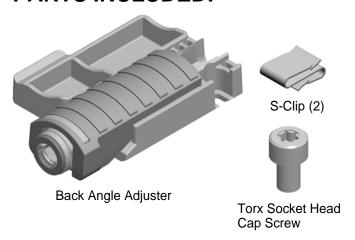
Install lower spine bolts using t-40 torx wrench (90 in/lbs)

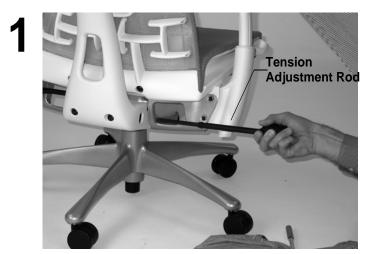


Insert the Back Angle Knob into the Spine by sliding it into the slot as shown. Make sure the Knob is fully engaged by pushing it in as far as possible. Verify that the knob is securely seated by striking the end of the Knob with either the palm of your hand or a rubber mallet.

Embody™Back Angle Adjuster Replacement

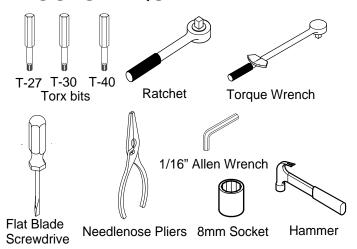
PARTS INCLUDED:





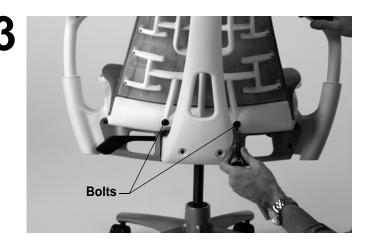
Remove back tension adjustment rod by inserting 1/16" allen wrench underneath rod to release and then pulling out. (Chairs built prior to 4/3/09 can be removed by wiggling up and down while pulling out to disengage.)

TOOLS REQUIRED:



Bolts

Remove lower spine bolts using t-40 torx wrench



Remove lower back bolts using t-40 torx wrench



Remove back assembly by sliding fingers between the seat and back and pull the back corners away from the seat until free



Note. If Clips pop off please discard.



2. Remove both bolts using t-30 torx bit

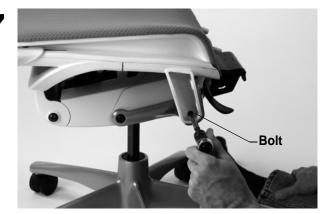


3. Remove arm and or plug

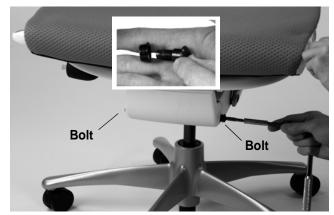
4. Repeat for other Arm or Plug.



Remove both Arms or Plugs 1. Raise tilt lock lever to lock position (up)



Remove single lower bolt from each arm housing using t-27 torx wrench



Remove two lower front link shoulder bolts and bushings using t-40 torx wrench



Remove seat



Pull lower cover forward

NOTE: Front Tilt Cover does not need to be removed. Cover not shown for clarity.



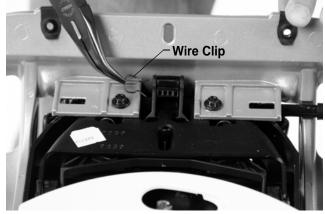
Slide flat blade screwdriver along side of rear tilt cover and pry off.

10

Lift up front of seat assembly



Rotate back of rear tilt cover up and pull off.



Remove Wire Clip from end of Tilt Limiter Lever. Set Clip aside.



Remove Shoulder Bolt and Flange Bushing from each side of Rack.

Shoulder Bolt 8 Flange Bushing

15



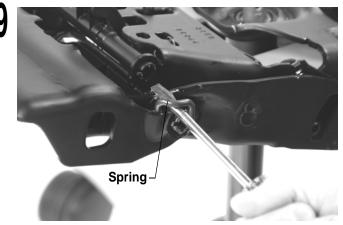
Pull Tilt Limiter Lever free from assembly.



Rotate Rack and pull free from assembly.

16 **Hex Washer Head Screw**

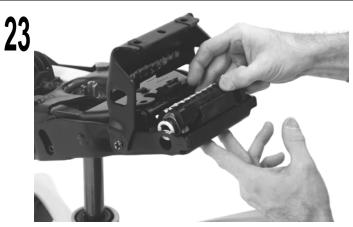
Remove 2 Hex Washer Head Screws.



While wearing safety glasses, use hammer to tap flat blade screwdriver under Tension Spring. Pry up on spring until end is free from tilt assembly.



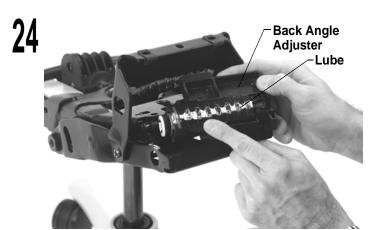
Reverse screwdriver and pop spring free of tilt assembly.



Rotate Back Angle Adjuster up and out from tilt assembly.

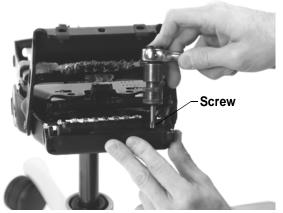


Pull Spring out and rotate up to remove from tilt assembly.



Lubricate top of replacement Back Angle Adjuster.

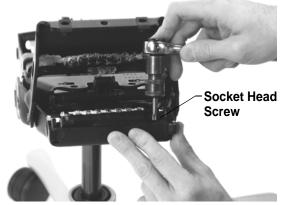
22



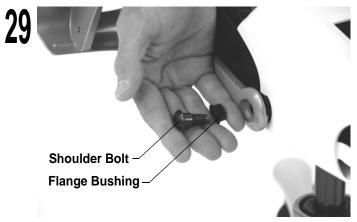
Open Lid on tilt. Remove screw attaching Back Angle Adjuster to tilt assembly.



Slide Adjuster down and into tilt assembly. Make sure locating pins engage into mating holes in tilt.



Secure Adjuster to tilt with Socket Head Screw. Torq to 75 in/lbs.



Position Rack onto assembly. Install Flange Bushing and Shoulder bolt.



Close Lid. Insert Spring into tilt assembly.



Tighten Shoulder Bolts to 250 in/lbs.



Use flat blade screwdriver to reconnect Spring to tilt assembly.



Install 2 Hex Washer Head Screws. Tighten screws to 55 in/lbs.

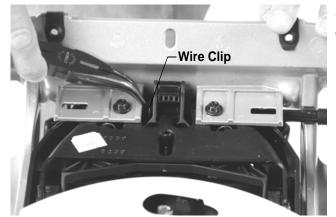


Insert Tilt Limiter Lever into assembly.



Put the back edge of the seat assembly outside of the rack and rotate front of the seat down.

33



Return Wire Clip to end of Lever.

36



Rotate front link cover down until holes are aligned

34



Set front of rear tilt cover onto bushings in pivot assembly. Press down on back of cover making sure clips fully engage into slots in tilt.



Install bushings and shoulders bolts using t-40 torx wrench. (250 In/lbs)

Install single lower bolts into each arm housing using t-27 torx wrench (repeat for opposite side) (75 in/lbs)



Return both arms or plugs using t-30 torx wrench (repeat for opposite side) (75 in/lbs)

40

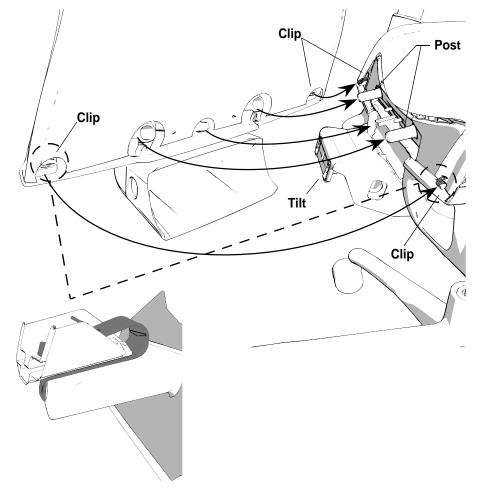


Check to make sure the seat fabric flaps are secure over the seat clips and do not visibly protrude where the spine engages the seat.

Note. If Clips popped off during disassembly replace them as shown in Step # 41.

Align the spine to the tilt, and seat locator post and clips to the to the back attachment points as shown in the figure on the right. Replace the Seat Clips as shown in the figure below if they popped off during step 4.

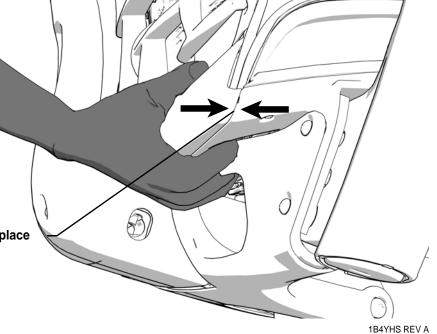
The Seat back posts should engage into the Seat Clips as illustrated in the figures below.



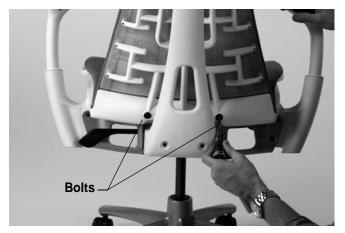
Secure the back Seat Clips by tapping with palm of hand until seated firmly in place. An audible click will typically be heard when clips have engaged properly.

There should be a credit card's thickness between the seat back and bottom once in place.

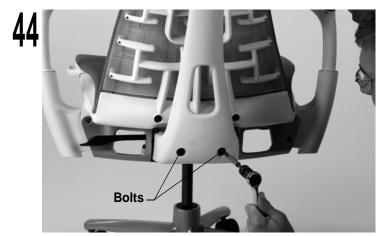
Credit Card thickness gap when in place







Install the lower back bolts using t-40 torx wrench (90 in/lbs)



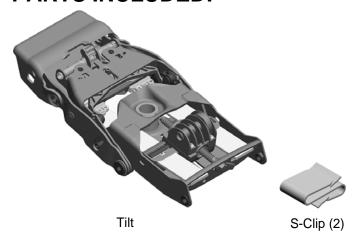
Install lower spine bolts using t-40 torx wrench (90 in/lbs)



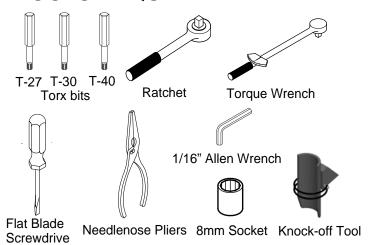
Insert the Back Angle Knob into the Spine by sliding it into the slot as shown. Make sure the Knob is fully engaged by pushing it in as far as possible. Verify that the knob is securely seated by striking the end of the Knob with either the palm of your hand or a rubber mallet.

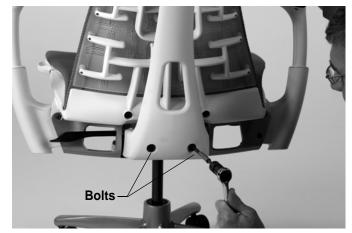
Embody™Tilt Replacement

PARTS INCLUDED:



TOOLS REQUIRED:

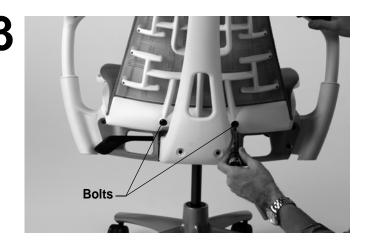




Remove lower spine bolts using t-40 torx wrench

Tension **Adjustment Rod**

Remove back tension adjustment rod by inserting 1/16" allen wrench underneath rod to release and then pulling out. (Chairs built prior to 4/3/09 can be removed by wiggling up and down while pulling out to disengage.)



Remove lower back bolts using t-40 torx wrench





Remove back assembly by sliding fingers between the seat and back and pull the back corners away from the seat until free



Note. If Clips pop off please discard.



2. Remove both bolts using t-30 torx bit



3. Remove arm and or plug

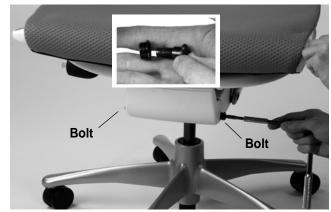
4. Repeat for other Arm or Plug.



Remove both Arms or Plugs 1. Raise tilt lock lever to lock position (up)



Remove single lower bolt from each arm housing using t-27 torx wrench



Remove two lower front link shoulder bolts and bushings using t-40 torx wrench



Remove seat

9



Pull lower cover forward



Locate wire clip for tilt tension knob. Slide flat headed screwdriver under cable collar. Pry up gently until cable collar is free.



Lift up front of seat assembly



Grasp the cable and push it forward to release ball end from cylinder.



Remove wire clip from tilt tension knob assembly.

16



While pulling out on front ears, pull front tilt cover forward and out.

15



Pull tension knob assembly free from housing.



Slide flat blade screwdriver along side of rear tilt cover and pry off.

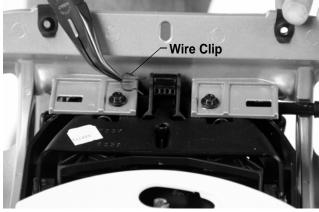
15a



Remove fulcrum cover removing four Screws.



Rotate back of rear tilt cover up and pull off.



Remove Wire Clip from end of Tilt Limiter Lever. Set Clip aside.



Remove Shoulder Bolt and Flange Bushing from each side of Rack.

20



Pull Tilt Limiter Lever free from assembly.



Rotate Rack and pull free from assembly.

21



Remove 2 Hex Washer Head Screws.

24



Place Knock Off tool over end of Cylinder.



Strike end of knock off tool with hammer to separate tilt from cylinder. Remove Tilt.



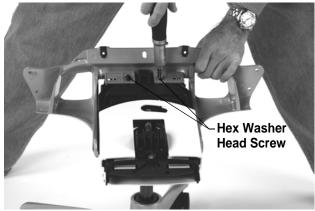
Tighten Shoulder Bolts to 250 in/lbs.

26

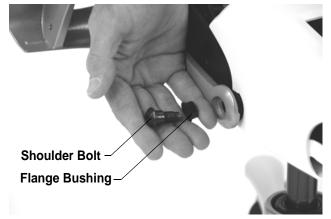


Set replacement Tilt onto Base/Cylinder assembly. Firmly push down on Tilt.

29



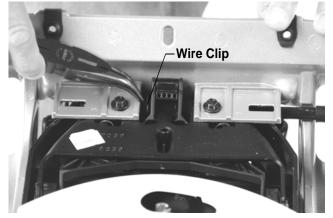
Install 2 Hex Washer Screws. Tighten Screws to 55 in/lbs.



Position Rack onto assembly. Install Flange Bushing and Shoulder bolt.



Insert Tilt Limiter Lever into assembly.



Return Wire Clip to end of Lever.



Slide new front tilt cover in and back over tilt.

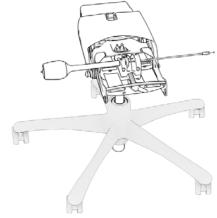
32





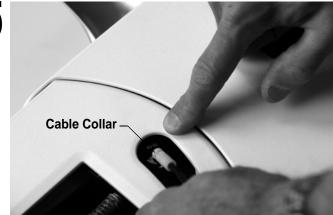
Set front of rear tilt cover onto bushings in pivot assembly. Press down on back of cover making sure clips fully engage into slots in tilt.

34



Insert tension knob assembly into hole in housing. Rotate until it fully seats. Install wire clip. (Cover not shown for clarity.)

35



Connect ball end of cable onto end of cylinder. Press cable collar onto bracket.



Put the back edge of the seat assembly outside of the rack and rotate front of the seat down.



Rotate front link cover down until holes are aligned

38



Install bushings and shoulders bolts using t-40 torx wrench. (250 In/lbs)

39



Install single lower bolts into each arm housing using t-27 torx wrench (repeat for opposite side) (75 in/lbs)



Return both arms or plugs using t-30 torx wrench (repeat for opposite side) (75 in/lbs)

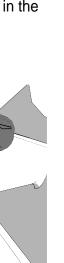
41

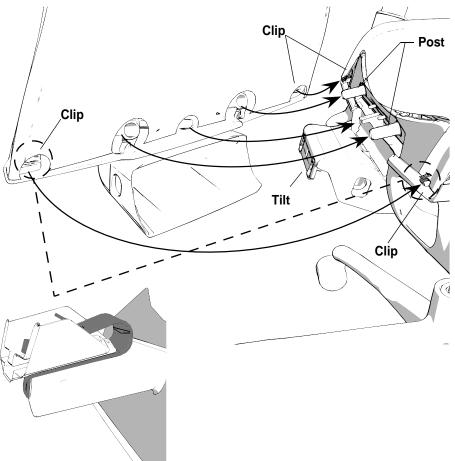


Check to make sure the seat fabric flaps are secure over the seat clips and do not visibly protrude where the spine engages the seat. Note. If Clips popped off during disassembly replace them as shown in Step # 42. 1B4YHR REV C

Align the spine to the tilt, and seat locator post and clips to the back attachment points as shown in the figure on the right. Replace the Seat Clips as shown in the figure below if they popped off during step 4.

The Seat back posts should engage into the Seat Clips as illustrated in the figures below.

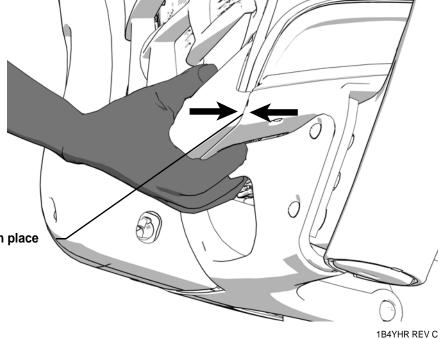




Secure the back Seat Clips by tapping with palm of hand until seated firmly in place. An audible click will typically be heard when clips have engaged properly.

There should be a credit card's thickness between the seat back and bottom once in place.

Credit Card thickness gap when in place



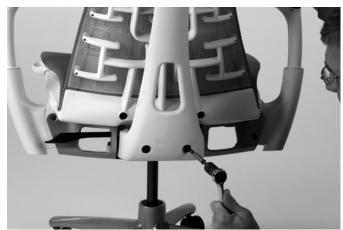
2008 Herman Miller, Inc., Zeeland, Michigan Printed in U.S.A.

①HermanMiller, HermanMiller, O. Embody, are trademarks of Herman Miller, Inc.

Illustrations and specifications are based on the latest product information available at the time of publication. The right is reserved to make changes in design and specifications at any time, without notice, and also to discontinue products.



Install the lower back bolts using t-40 torx wrench (90 in/lbs)



Install lower spine bolts using t-40 torx wrench (90 in/lbs)

46



Insert the Back Angle Knob into the Spine by sliding it into the slot as shown. Make sure the Knob is fully engaged by pushing it in as far as possible. Verify that the knob is securely seated by striking the end of the Knob with either the palm of your hand or a rubber mallet.

Embody™Tilt Replacement

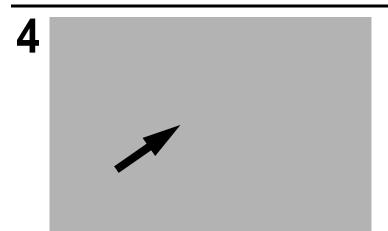
PARTS INCLUDED: TOOLS REQUIRED: T-27 T-30 T-40 Ratchet **Torque Wrench** Torx bits 1/16" Allen Wrench Tilt S-Clip (2) Flat Blade Needlenose Pliers 8mm Socket Knock-off Tool Screwdrive **Tension Shaft Assembly** Remove lower spine bolts using t-40 torx **Tension** wrench **Adjustment Rod** Remove back tension adjustment rod by inserting 1/16" allen wrench underneath rod to release and then pulling out. (Chairs built prior to 4/3/09 can be removed by wiggling up and Remove lower back bolts using t-40 torx



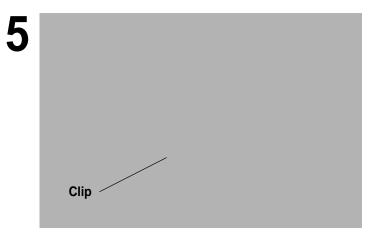
down while pulling out to disengage.)

1B7061 REV A

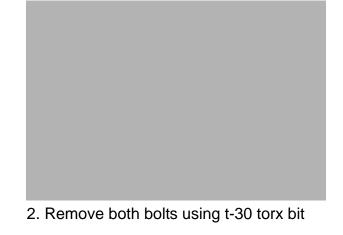
wrench

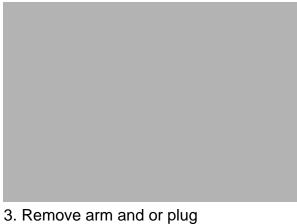


Remove back assembly by sliding fingers between the seat and back and pull the back corners away from the seat until free

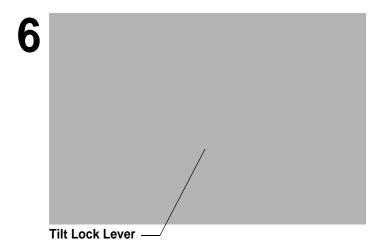


Note. If Clips pop off please discard.



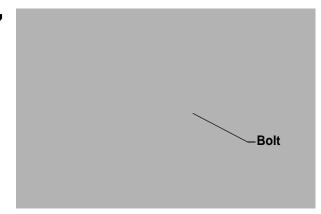


- 4. Repeat for other Arm or Plug.

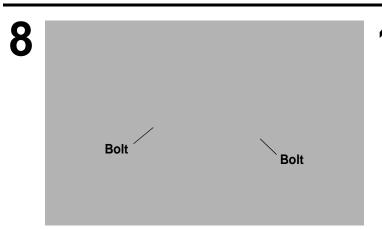


Remove both Arms or Plugs

1. Raise tilt lock lever to lock position (up)



Remove single lower bolt from each arm housing using t-27 torx wrench



Remove two lower front link shoulder bolts and bushings using t-40 torx wrench



Remove seat



Pull lower cover forward



Locate wire clip for tilt tension knob. Slide flat headed screwdriver under cable collar. Pry up gently until cable collar is free.



Lift up front of seat assembly

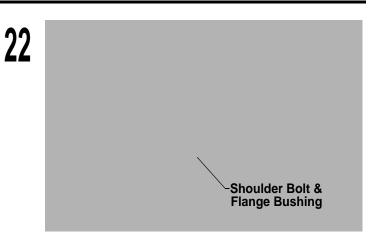


Grasp the cable and push it forward to release ball end from cylinder.

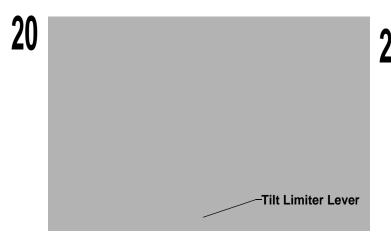
14	16
Remove wire clip from tilt tension knob assembly.	While pulling out on front ears, pull front tilt cover forward and out.
Dull toppion knob appembly from from house	17
Pull tension knob assembly free from housing.	Slide flat blade screwdriver along side of rear tilt cover and pry off.
15a	18
Remove fulcrum cover removing four Screws.	Rotate back of rear tilt cover up and pull off.

19 Wire Clip

Remove Wire Clip from end of Tilt Limiter Lever. Set Clip aside.



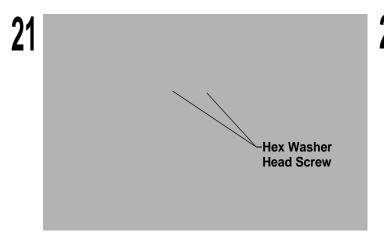
Remove Shoulder Bolt and Flange Bushing from each side of Rack.



Pull Tilt Limiter Lever free from assembly.



Rotate Rack and pull free from assembly.



Remove 2 Hex Washer Head Screws.



Place Knock Off tool over end of Cylinder.

Strike end of knock off tool with hammer to separate tilt from cylinder. Remove Tilt.

28



Tighten Shoulder Bolts to 250 in/lbs.

26

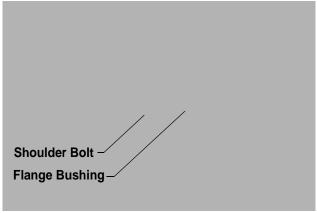


Set replacement Tilt onto Base/Cylinder assembly. Firmly push down on Tilt.

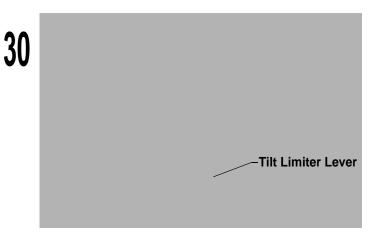
29 **Hex Washer Head Screw**

Install 2 Hex Washer Screws. Tighten Screws to 55 in/lbs.

27

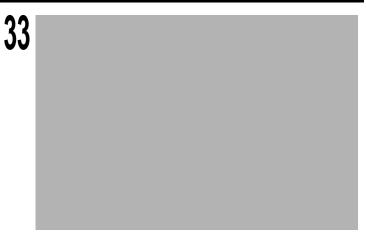


Position Rack onto assembly. Install Flange Bushing and Shoulder bolt.



Insert Tilt Limiter Lever into assembly.

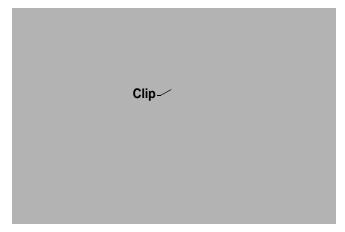
Wire Clip Return Wire Clip to end of Lever.



Slide new front tilt cover in and back over tilt.

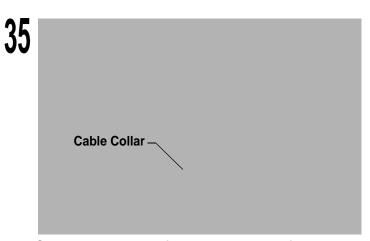
Bushing-

34



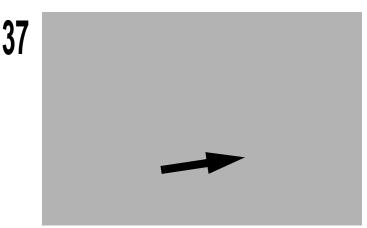
Insert tension knob assembly into hole in housing. Rotate until it fully seats. Install wire clip. (Cover not shown for clarity.)

Set front of rear tilt cover onto bushings in pivot assembly. Press down on back of cover making sure clips fully engage into slots in tilt.



Connect ball end of cable onto end of cylinder. Press cable collar onto bracket.

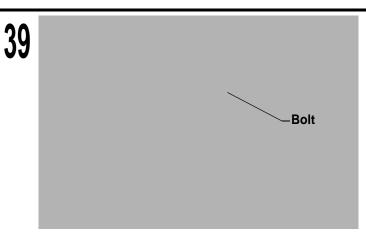
Put the back edge of the seat assembly outside of the rack and rotate front of the seat down.



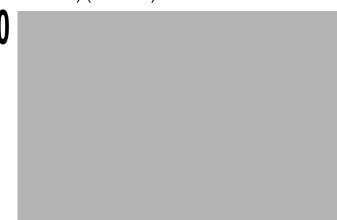
Rotate front link cover down until holes are aligned



Install bushings and shoulders bolts using t-40 torx wrench. (250 In/lbs)



Install single lower bolts into each arm housing using t-27 torx wrench (repeat for opposite side) (75 in/lbs)



Return both arms or plugs using t-30 torx wrench (repeat for opposite side) (75 in/lbs)

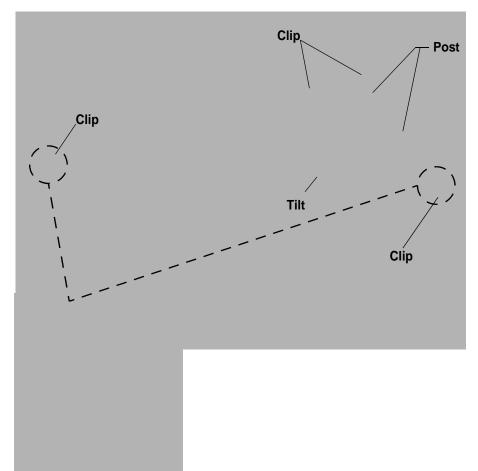


Check to make sure the seat fabric flaps are secure over the seat clips and do not visibly protrude where the spine engages the seat. Note. If Clips popped off during disassembly replace them as shown in Step # 42. 1B7061 REV A



Align the spine to the tilt, and seat locator post and clips to the back attachment points as shown in the figure on the right. Replace the Seat Clips as shown in the figure below if they popped off during step 4.

The Seat back posts should engage into the Seat Clips as illustrated in the figures below.

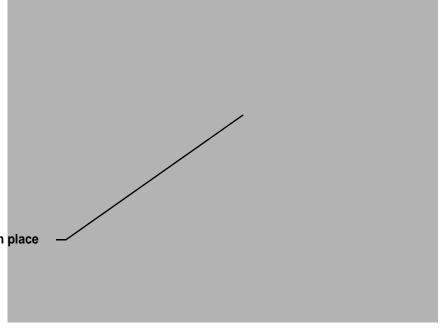


43

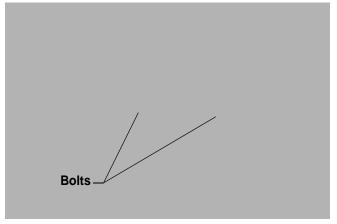
Secure the back Seat Clips by tapping with palm of hand until seated firmly in place. An audible click will typically be heard when clips have engaged properly.

There should be a credit card's thickness between the seat back and bottom once in place.

Credit Card thickness gap when in place





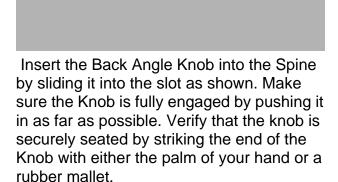


Install the lower back bolts using t-40 torx wrench (90 in/lbs)



Install lower spine bolts using t-40 torx wrench (90 in/lbs)

46



Embody™Cylinder Replacement

PARTS INCLUDED:



TOOLS REQUIRED:





Raise chair seat to highest position. Lay chair on back.



1.Slide flat head screw driver blade under cable collar and pry up gently until cable collar is free.



2. Grasp the cable and push it forward to release the ball end from cylinder.

1B4YHP REV A



Place white nylon cap over bottom of cylinder and Strike the cap with 2 pound hammer until base comes loose.



Place one hand on the can of cylinder and hit knock-off tool with end of hammer striking until cylinder seperates from tilt housing.



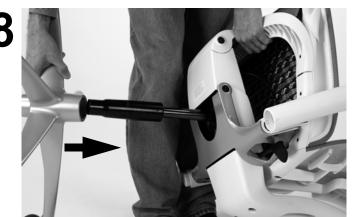
Remove base.



Insert replacement cylinder into Tilt.

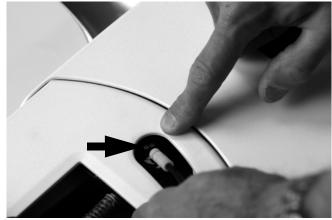


Strap lift-off tool onto end of cylinder that touches the tilt housing.



Slide base onto cylinder.

1B4YHP REV A



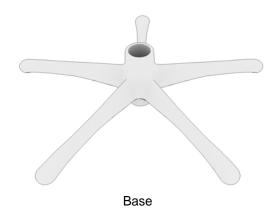
Re-connect the cable to the top of the cylinder, ball end first, and re-snap the cable to the top head of cylinder.

Place chair upright.

Sit down firmly several times to set cylinder.

Embody™ Base Assembly Replacement

PARTS INCLUDED:





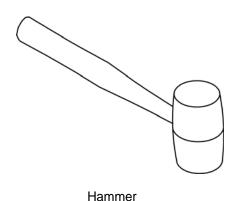
1. Lay chair on back.



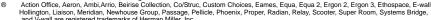
2. Remove all the caster by grabbing and pulling out.

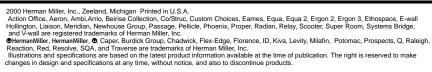
1B4YHN REV A

TOOLS REQUIRED:











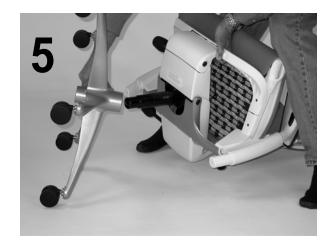


3. Place white nylon cap over bottom of cylinder and strike the cap with 2 pound hammer until base comes loose.



4. Transfer casters by pressing in with thumb in shown position.





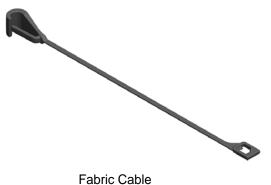
- 5. Slide new base on cylinder.
- 6. Place chair upright.
- 7. Set down firmly several times to set cylinder.

1B4YHN REV A



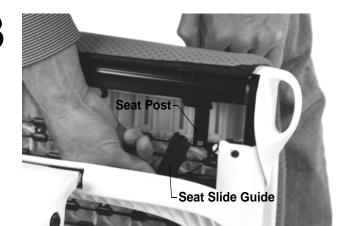
Embody™Fabric Cable Replacement

PARTS INCLUDED:

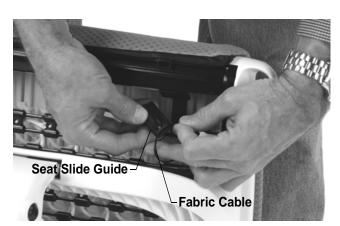


Handle -Handle

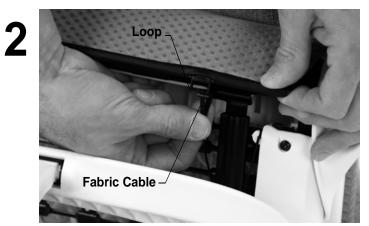
Lay chair on back. Grasp Seat Slide Handles. Slide seat out to longest position.



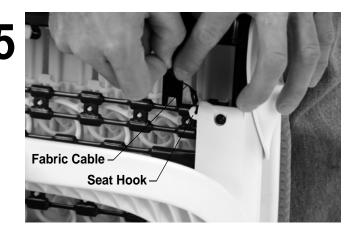
Pull Seat Slide Guide free from Seat Post.



Remove Fabric Cable from Seat Slide Guide.

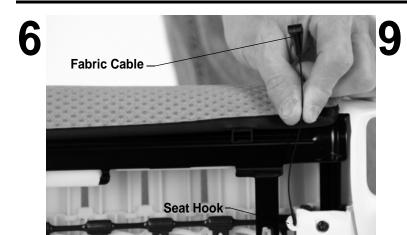


Depress end of Fabric Cable. Remove Hook on Fabric Cable from Loop on fabric cover.

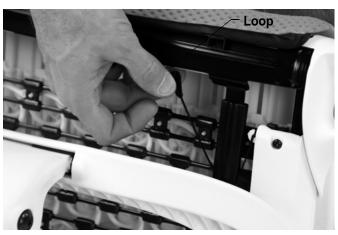


Disconnect Fabric Cable from Seat Hook..

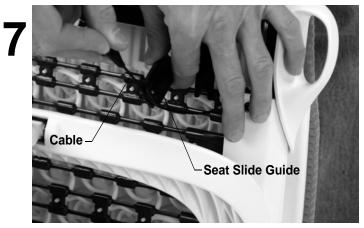
1B5CJL REV A



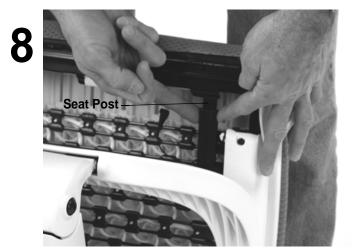
Attach replacement Fabric Cable to Seat Hook.



Snap end of Fabric Cable onto loop on Fabric Cover.



Insert cable into slot in Seat Slide Guide.



Slide Seat Slide Guide onto Seat Post.

1B5CJL REV A