

1. Disconnect Battery negative cable at the battery in the trunk.
2. Remove seat rear bolts .
3. Lift/tilt rear of seat up while pulling back from it forward locked position.
4. Unplug electrical connector under seat.
5. Remove seat from the vehicle.
6. Install Seat relocation bracket pushing forward using original torx bolts.

OPTIONAL:

Drill 1/4 holes into vehicle frame in place where holes are open in front of seat bracket.

Remove seat bracket.

Increase 1/4 holes to .398 or slightly larger than 3/8.

Drill size chart here - <http://www.hansonrivet.com/w93.htm>

Install threaded nutserts-supplied

NUTSERT TOOL IS REQUIRED BUT NOT SUPPLIED.

Here is a link to purchase it.

Part number - L845-M6

http://www.hansonrivet.com/w69/detail_wrench-type.htm

Once you have completed installing the nut rivets you can reinstall the bracket final.

Re install the seat back in the car, Plug electrical connector back in.

Use mounting hardware supplied to mount the seat to the bracket. Torque bolts to 55ft lb.

Reconnect the battery, Reset windows with doors closed and key on.

You finished

Threaded Insert Installation Tools : Brass Rivets : Hanson Rivet & Supply Co. Inc. - Mozilla Firefox

File Edit View History Bookmarks Yahoo! Tools Help

att.net Mail (keithshauls@sbcglobal.net) Threaded Insert Installation Tools: Brass Charts : Copper Rivets : Aluminum Rivets...

http://www.hansonrivet.com/w69/detail_wrench-type.htm

City Net CG City Garage LSC C5 Camaro 6th Generati ModernCamaro.com 2010/2011 Camaro St... C-Link - Weblink Login MarveLcsdFinds.com Amy's Ultimate Deals Amazon.com Associat...

Yahoo! Search SEARCH



ITEM ID	MODEL	SET UP	REPLACEMENT MANDREL
RT-L845-0440	L845-4-40	4-40	RTP-J70-0440
RT-L845-0632	L845-6-32	6-32	RTP-J70-0632
RT-L845-0832	L845-8-32	8-32	RTP-J70-0832
RT-L845-1032	L845-10-32	10-32	RTP-J70-1032
RT-L845-1024	L845-1024	10-24	RTP-J70-1024
RT-L845-2520	L845-1/4-20	1/4-20	RTP-J70-2520
RT-L845-2528	L845-1/4-28	1/4-28	RTP-J70-2528
RT-L722-3118	L722-5/16-18	5/16-18	NON REPLACEABLE
RT-L722-3124	L722-5/16-24	5/16-24	NON REPLACEABLE
RT-L722-3716	L722-3/8-16	3/8-16	NON REPLACEABLE
RT-L722-3724	L722-3/8-24	3/8-24	NON REPLACEABLE
RT-L722-5013	L722-1/2-13	1/2-13	NON REPLACEABLE
RT-L722-5020	L722-1/2-20	1/2-20	NON REPLACEABLE
RT-L845-M04	L845-M4	M4	RTP-J70-M04
RT-L845-M05	L845-M5	M5	RTP-J70-M05
RT-L845-M06	L845-M6	M6	RTP-J70-M06
RT-L722-M08	L722-M8	M8	NON REPLACEABLE
RT-L722-M10	L722-M10	M10	NON REPLACEABLE

OPERATING INSTRUCTIONS



1. Thread the threaded insert on to the pull-up stud until one thread is exposed on the end. Advance anvil by turning hex nut until it is tight against the head of the threaded insert. Place threaded insert into work hole.

1. Disconnect Battery negative cable at the battery in the trunk.
2. Remove seat rear bolts .
3. Lift/tilt rear of seat up while pulling back from it forward locked position.
4. Unplug electrical connector under seat.
5. Remove seat from the vehicle.
6. Install Seat relocation bracket pushing forward using original torx bolts.

OPTIONAL:

Drill 1/4 holes into vehicle frame in place where holes are open in front of seat bracket.

Remove seat bracket.

Increase 1/4 holes to .398 or slightly larger than 3/8.

Drill size chart here - <http://www.hansonrivet.com/w93.htm>

Install threaded nutserts-supplied

NUTSERT TOOL IS REQUIRED BUT NOT SUPPLIED.

Here is a link to purchase it.

Part number - L845-M6

http://www.hansonrivet.com/w69/detail_wrench-type.htm

Once you have completed installing the nut rivets you can reinstall the bracket final.

Re install the seat back in the car, Plug electrical connector back in.

Use mounting hardware supplied to mount the seat to the bracket. Torque bolts to 55ft lb.

Reconnect the battery, Reset windows with doors closed and key on.

You finished

Threaded Insert Installation Tools : Brass Rivets : Hanson Rivet & Supply Co. Inc. - Mozilla Firefox

File Edit View History Bookmarks Yahoo! Tools Help

att.net Mail (keithshauls@sbcglobal.net) Threaded Insert Installation Tools: Brass Charts : Copper Rivets : Aluminum Rivets...

http://www.hansonrivet.com/w69/detail_wrench-type.htm

City Net CG City Garage LSC C5 Camaro 6th Generati ModernCamaro.com 2010/2011 Camaro St... C-Link - Weblink Login MarveLcsdFinds.com Amy's Ultimate Deals Amazon.com Associat...

Yahoo! Search SEARCH



ITEM ID	MODEL	SET UP	REPLACEMENT MANDREL
RT-L845-0440	L845-4-40	4-40	RTP-J70-0440
RT-L845-0632	L845-6-32	6-32	RTP-J70-0632
RT-L845-0832	L845-8-32	8-32	RTP-J70-0832
RT-L845-1032	L845-10-32	10-32	RTP-J70-1032
RT-L845-1024	L845-1024	10-24	RTP-J70-1024
RT-L845-2520	L845-1/4-20	1/4-20	RTP-J70-2520
RT-L845-2528	L845-1/4-28	1/4-28	RTP-J70-2528
RT-L722-3118	L722-5/16-18	5/16-18	NON REPLACEABLE
RT-L722-3124	L722-5/16-24	5/16-24	NON REPLACEABLE
RT-L722-3716	L722-3/8-16	3/8-16	NON REPLACEABLE
RT-L722-3724	L722-3/8-24	3/8-24	NON REPLACEABLE
RT-L722-5013	L722-1/2-13	1/2-13	NON REPLACEABLE
RT-L722-5020	L722-1/2-20	1/2-20	NON REPLACEABLE
RT-L845-M04	L845-M4	M4	RTP-J70-M04
RT-L845-M05	L845-M5	M5	RTP-J70-M05
RT-L845-M06	L845-M6	M6	RTP-J70-M06
RT-L722-M08	L722-M8	M8	NON REPLACEABLE
RT-L722-M10	L722-M10	M10	NON REPLACEABLE

OPERATING INSTRUCTIONS



1. Thread the threaded insert on to the pull-up stud until one thread is exposed on the end. Advance anvil by turning hex nut until it is tight against the head of the threaded insert. Place threaded insert into work hole.

1. Disconnect Battery negative cable at the battery in the trunk.
2. Remove seat rear bolts .
3. Lift/tilt rear of seat up while pulling back from it forward locked position.
4. Unplug electrical connector under seat.
5. Remove seat from the vehicle.
6. Install Seat relocation bracket pushing forward using original torx bolts.

OPTIONAL:

Drill 1/4 holes into vehicle frame in place where holes are open in front of seat bracket.

Remove seat bracket.

Increase 1/4 holes to .398 or slightly larger than 3/8.

Drill size chart here - <http://www.hansonrivet.com/w93.htm>

Install threaded nutserts-supplied

NUTSERT TOOL IS REQUIRED BUT NOT SUPPLIED.

Here is a link to purchase it.

Part number - L845-M6

http://www.hansonrivet.com/w69/detail_wrench-type.htm

Once you have completed installing the nut rivets you can reinstall the bracket final.

Re install the seat back in the car, Plug electrical connector back in.

Use mounting hardware supplied to mount the seat to the bracket. Torque bolts to 55ft lb.

Reconnect the battery, Reset windows with doors closed and key on.

You finished

Threaded Insert Installation Tools : Brass Rivets : Hanson Rivet & Supply Co. Inc. - Mozilla Firefox

File Edit View History Bookmarks Yahoo! Tools Help

att.net Mail (keithshauls@sbcglobal.net) Threaded Insert Installation Tools: Brass Charts : Copper Rivets : Aluminum Rivets...

http://www.hansonrivet.com/w69/detail_wrench-type.htm

City Net CG City Garage LSC C5 Camaro 6th Generati ModernCamaro.com 2010/2011 Camaro St... C-Link - Weblink Login MarveLcsdFinds.com Amy's Ultimate Deals Amazon.com Associat...

Yahoo! Search SEARCH



ITEM ID	MODEL	SET UP	REPLACEMENT MANDREL
RT-L845-0440	L845-4-40	4-40	RTP-J70-0440
RT-L845-0632	L845-6-32	6-32	RTP-J70-0632
RT-L845-0832	L845-8-32	8-32	RTP-J70-0832
RT-L845-1032	L845-10-32	10-32	RTP-J70-1032
RT-L845-1024	L845-1024	10-24	RTP-J70-1024
RT-L845-2520	L845-1/4-20	1/4-20	RTP-J70-2520
RT-L845-2528	L845-1/4-28	1/4-28	RTP-J70-2528
RT-L722-3118	L722-5/16-18	5/16-18	NON REPLACEABLE
RT-L722-3124	L722-5/16-24	5/16-24	NON REPLACEABLE
RT-L722-3716	L722-3/8-16	3/8-16	NON REPLACEABLE
RT-L722-3724	L722-3/8-24	3/8-24	NON REPLACEABLE
RT-L722-5013	L722-1/2-13	1/2-13	NON REPLACEABLE
RT-L722-5020	L722-1/2-20	1/2-20	NON REPLACEABLE
RT-L845-M04	L845-M4	M4	RTP-J70-M04
RT-L845-M05	L845-M5	M5	RTP-J70-M05
RT-L845-M06	L845-M6	M6	RTP-J70-M06
RT-L722-M08	L722-M8	M8	NON REPLACEABLE
RT-L722-M10	L722-M10	M10	NON REPLACEABLE

OPERATING INSTRUCTIONS



1. Thread the threaded insert on to the pull-up stud until one thread is exposed on the end. Advance anvil by turning hex nut until it is tight against the head of the threaded insert. Place threaded insert into work hole.

1. Disconnect Battery negative cable at the battery in the trunk.
2. Remove seat rear bolts .
3. Lift/tilt rear of seat up while pulling back from it forward locked position.
4. Unplug electrical connector under seat.
5. Remove seat from the vehicle.
6. Install Seat relocation bracket pushing forward using original torx bolts.

OPTIONAL:

Drill 1/4 holes into vehicle frame in place where holes are open in front of seat bracket.

Remove seat bracket.

Increase 1/4 holes to .398 or slightly larger than 3/8.

Drill size chart here - <http://www.hansonrivet.com/w93.htm>

Install threaded nutserts-supplied

NUTSERT TOOL IS REQUIRED BUT NOT SUPPLIED.

Here is a link to purchase it.

Part number - L845-M6

http://www.hansonrivet.com/w69/detail_wrench-type.htm

Once you have completed installing the nut rivets you can reinstall the bracket final.

Re install the seat back in the car, Plug electrical connector back in.

Use mounting hardware supplied to mount the seat to the bracket. Torque bolts to 55ft lb.

Reconnect the battery, Reset windows with doors closed and key on.

You finished

Threaded Insert Installation Tools : Brass Rivets : Hanson Rivet & Supply Co. Inc. - Mozilla Firefox

File Edit View History Bookmarks Yahoo! Tools Help

att.net Mail (keithshauls@sbcglobal.net) Threaded Insert Installation Tools: Brass Charts : Copper Rivets : Aluminum Rivets...

http://www.hansonrivet.com/w69/detail_wrench-type.htm

City Net CG City Garage LSC C5 Camaro 6th Generati ModernCamaro.com 2010/2011 Camaro St... C-Link - Weblink Login MarveLcsdFinds.com Amy's Ultimate Deals Amazon.com Associat...

Yahoo! Search SEARCH



ITEM ID	MODEL	SET UP	REPLACEMENT MANDREL
RT-L845-0440	L845-4-40	4-40	RTP-J70-0440
RT-L845-0632	L845-6-32	6-32	RTP-J70-0632
RT-L845-0832	L845-8-32	8-32	RTP-J70-0832
RT-L845-1032	L845-10-32	10-32	RTP-J70-1032
RT-L845-1024	L845-1024	10-24	RTP-J70-1024
RT-L845-2520	L845-1/4-20	1/4-20	RTP-J70-2520
RT-L845-2528	L845-1/4-28	1/4-28	RTP-J70-2528
RT-L722-3118	L722-5/16-18	5/16-18	NON REPLACEABLE
RT-L722-3124	L722-5/16-24	5/16-24	NON REPLACEABLE
RT-L722-3716	L722-3/8-16	3/8-16	NON REPLACEABLE
RT-L722-3724	L722-3/8-24	3/8-24	NON REPLACEABLE
RT-L722-5013	L722-1/2-13	1/2-13	NON REPLACEABLE
RT-L722-5020	L722-1/2-20	1/2-20	NON REPLACEABLE
RT-L845-M04	L845-M4	M4	RTP-J70-M04
RT-L845-M05	L845-M5	M5	RTP-J70-M05
RT-L845-M06	L845-M6	M6	RTP-J70-M06
RT-L722-M08	L722-M8	M8	NON REPLACEABLE
RT-L722-M10	L722-M10	M10	NON REPLACEABLE

OPERATING INSTRUCTIONS



1. Thread the threaded insert on to the pull-up stud until one thread is exposed on the end. Advance anvil by turning hex nut until it is tight against the head of the threaded insert. Place threaded insert into work hole.

1. Disconnect Battery negative cable at the battery in the trunk.
2. Remove seat rear bolts .
3. Lift/tilt rear of seat up while pulling back from it forward locked position.
4. Unplug electrical connector under seat.
5. Remove seat from the vehicle.
6. Install Seat relocation bracket pushing forward using original torx bolts.

OPTIONAL:

Drill 1/4 holes into vehicle frame in place where holes are open in front of seat bracket.

Remove seat bracket.

Increase 1/4 holes to .398 or slightly larger than 3/8.

Drill size chart here - <http://www.hansonrivet.com/w93.htm>

Install threaded nutserts-supplied

NUTSERT TOOL IS REQUIRED BUT NOT SUPPLIED.

Here is a link to purchase it.

Part number - L845-M6

http://www.hansonrivet.com/w69/detail_wrench-type.htm

Once you have completed installing the nut rivets you can reinstall the bracket final.

Re install the seat back in the car, Plug electrical connector back in.

Use mounting hardware supplied to mount the seat to the bracket. Torque bolts to 55ft lb.

Reconnect the battery, Reset windows with doors closed and key on.

You finished

Threaded Insert Installation Tools : Brass Rivets : Hanson Rivet & Supply Co. Inc. - Mozilla Firefox

File Edit View History Bookmarks Yahoo! Tools Help

att.net Mail (keithshauls@sbcglobal.net) Threaded Insert Installation Tools: Brass Charts : Copper Rivets : Aluminum Rivets...

http://www.hansonrivet.com/w69/detail_wrench-type.htm

City Net CG City Garage LSC C5 Camaro 6th Generati ModernCamaro.com 2010/2011 Camaro St... C-Link - Weblink Login MarveLcsdFinds.com Amy's Ultimate Deals Amazon.com Associat...

Yahoo! Search SEARCH



ITEM ID	MODEL	SET UP	REPLACEMENT MANDREL
RT-L845-0440	L845-4-40	4-40	RTP-J70-0440
RT-L845-0632	L845-6-32	6-32	RTP-J70-0632
RT-L845-0832	L845-8-32	8-32	RTP-J70-0832
RT-L845-1032	L845-10-32	10-32	RTP-J70-1032
RT-L845-1024	L845-1024	10-24	RTP-J70-1024
RT-L845-2520	L845-1/4-20	1/4-20	RTP-J70-2520
RT-L845-2528	L845-1/4-28	1/4-28	RTP-J70-2528
RT-L722-3118	L722-5/16-18	5/16-18	NON REPLACEABLE
RT-L722-3124	L722-5/16-24	5/16-24	NON REPLACEABLE
RT-L722-3716	L722-3/8-16	3/8-16	NON REPLACEABLE
RT-L722-3724	L722-3/8-24	3/8-24	NON REPLACEABLE
RT-L722-5013	L722-1/2-13	1/2-13	NON REPLACEABLE
RT-L722-5020	L722-1/2-20	1/2-20	NON REPLACEABLE
RT-L845-M04	L845-M4	M4	RTP-J70-M04
RT-L845-M05	L845-M5	M5	RTP-J70-M05
RT-L845-M06	L845-M6	M6	RTP-J70-M06
RT-L722-M08	L722-M8	M8	NON REPLACEABLE
RT-L722-M10	L722-M10	M10	NON REPLACEABLE

OPERATING INSTRUCTIONS



1. Thread the threaded insert on to the pull-up stud until one thread is exposed on the end. Advance anvil by turning hex nut until it is tight against the head of the threaded insert. Place threaded insert into work hole.

1. Disconnect Battery negative cable at the battery in the trunk.
2. Remove seat rear bolts .
3. Lift/tilt rear of seat up while pulling back from it forward locked position.
4. Unplug electrical connector under seat.
5. Remove seat from the vehicle.
6. Install Seat relocation bracket pushing forward using original torx bolts.

OPTIONAL:

Drill 1/4 holes into vehicle frame in place where holes are open in front of seat bracket.

Remove seat bracket.

Increase 1/4 holes to .398 or slightly larger than 3/8.

Drill size chart here - <http://www.hansonrivet.com/w93.htm>

Install threaded nutserts-supplied

NUTSERT TOOL IS REQUIRED BUT NOT SUPPLIED.

Here is a link to purchase it.

Part number - L845-M6

http://www.hansonrivet.com/w69/detail_wrench-type.htm

Once you have completed installing the nut rivets you can reinstall the bracket final.

Re install the seat back in the car, Plug electrical connector back in.

Use mounting hardware supplied to mount the seat to the bracket. Torque bolts to 55ft lb.

Reconnect the battery, Reset windows with doors closed and key on.

You finished

Threaded Insert Installation Tools : Brass Rivets : Hanson Rivet & Supply Co. Inc. - Mozilla Firefox

File Edit View History Bookmarks Yahoo! Tools Help

att.net Mail (keithshauls@sbcglobal.net) Threaded Insert Installation Tools: Brass Charts : Copper Rivets : Aluminum Rivets...

http://www.hansonrivet.com/w69/detail_wrench-type.htm

City Net CG City Garage LSC C5 Camaro 6th Generati ModernCamaro.com 2010/2011 Camaro St... C-Link - Weblink Login MarveLcsdFinds.com Amy's Ultimate Deals Amazon.com Associat...

Yahoo! Search SEARCH



ITEM ID	MODEL	SET UP	REPLACEMENT MANDREL
RT-L845-0440	L845-4-40	4-40	RTP-J70-0440
RT-L845-0632	L845-6-32	6-32	RTP-J70-0632
RT-L845-0832	L845-8-32	8-32	RTP-J70-0832
RT-L845-1032	L845-10-32	10-32	RTP-J70-1032
RT-L845-1024	L845-1024	10-24	RTP-J70-1024
RT-L845-2520	L845-1/4-20	1/4-20	RTP-J70-2520
RT-L845-2528	L845-1/4-28	1/4-28	RTP-J70-2528
RT-L722-3118	L722-5/16-18	5/16-18	NON REPLACEABLE
RT-L722-3124	L722-5/16-24	5/16-24	NON REPLACEABLE
RT-L722-3716	L722-3/8-16	3/8-16	NON REPLACEABLE
RT-L722-3724	L722-3/8-24	3/8-24	NON REPLACEABLE
RT-L722-5013	L722-1/2-13	1/2-13	NON REPLACEABLE
RT-L722-5020	L722-1/2-20	1/2-20	NON REPLACEABLE
RT-L845-M04	L845-M4	M4	RTP-J70-M04
RT-L845-M05	L845-M5	M5	RTP-J70-M05
RT-L845-M06	L845-M6	M6	RTP-J70-M06
RT-L722-M08	L722-M8	M8	NON REPLACEABLE
RT-L722-M10	L722-M10	M10	NON REPLACEABLE

OPERATING INSTRUCTIONS



1. Thread the threaded insert on to the pull-up stud until one thread is exposed on the end. Advance anvil by turning hex nut until it is tight against the head of the threaded insert. Place threaded insert into work hole.

1. Disconnect Battery negative cable at the battery in the trunk.
2. Remove seat rear bolts .
3. Lift/tilt rear of seat up while pulling back from it forward locked position.
4. Unplug electrical connector under seat.
5. Remove seat from the vehicle.
6. Install Seat relocation bracket pushing forward using original torx bolts.

OPTIONAL:

Drill 1/4 holes into vehicle frame in place where holes are open in front of seat bracket.

Remove seat bracket.

Increase 1/4 holes to .398 or slightly larger than 3/8.

Drill size chart here - <http://www.hansonrivet.com/w93.htm>

Install threaded nutserts-supplied

NUTSERT TOOL IS REQUIRED BUT NOT SUPPLIED.

Here is a link to purchase it.

Part number - L845-M6

http://www.hansonrivet.com/w69/detail_wrench-type.htm

Once you have completed installing the nut rivets you can reinstall the bracket final.

Re install the seat back in the car, Plug electrical connector back in.

Use mounting hardware supplied to mount the seat to the bracket. Torque bolts to 55ft lb.

Reconnect the battery, Reset windows with doors closed and key on.

You finished

Threaded Insert Installation Tools : Brass Rivets : Hanson Rivet & Supply Co. Inc. - Mozilla Firefox

File Edit View History Bookmarks Yahoo! Tools Help

att.net Mail (keithshauls@sbcglobal.net) Threaded Insert Installation Tools: Brass Charts : Copper Rivets : Aluminum Rivets...

http://www.hansonrivet.com/w69/detail_wrench-type.htm

City Net CG City Garage LSC C5 Camaro 6th Generati ModernCamaro.com 2010/2011 Camaro St... C-Link - Weblink Login MarveLcsdFinds.com Amy's Ultimate Deals Amazon.com Associat...

Yahoo! Search SEARCH



ITEM ID	MODEL	SET UP	REPLACEMENT MANDREL
RT-L845-0440	L845-4-40	4-40	RTP-J70-0440
RT-L845-0632	L845-6-32	6-32	RTP-J70-0632
RT-L845-0832	L845-8-32	8-32	RTP-J70-0832
RT-L845-1032	L845-10-32	10-32	RTP-J70-1032
RT-L845-1024	L845-1024	10-24	RTP-J70-1024
RT-L845-2520	L845-1/4-20	1/4-20	RTP-J70-2520
RT-L845-2528	L845-1/4-28	1/4-28	RTP-J70-2528
RT-L722-3118	L722-5/16-18	5/16-18	NON REPLACEABLE
RT-L722-3124	L722-5/16-24	5/16-24	NON REPLACEABLE
RT-L722-3716	L722-3/8-16	3/8-16	NON REPLACEABLE
RT-L722-3724	L722-3/8-24	3/8-24	NON REPLACEABLE
RT-L722-5013	L722-1/2-13	1/2-13	NON REPLACEABLE
RT-L722-5020	L722-1/2-20	1/2-20	NON REPLACEABLE
RT-L845-M04	L845-M4	M4	RTP-J70-M04
RT-L845-M05	L845-M5	M5	RTP-J70-M05
RT-L845-M06	L845-M6	M6	RTP-J70-M06
RT-L722-M08	L722-M8	M8	NON REPLACEABLE
RT-L722-M10	L722-M10	M10	NON REPLACEABLE

OPERATING INSTRUCTIONS



1. Thread the threaded insert on to the pull-up stud until one thread is exposed on the end. Advance anvil by turning hex nut until it is tight against the head of the threaded insert. Place threaded insert into work hole.

1. Disconnect Battery negative cable at the battery in the trunk.
2. Remove seat rear bolts .
3. Lift/tilt rear of seat up while pulling back from it forward locked position.
4. Unplug electrical connector under seat.
5. Remove seat from the vehicle.
6. Install Seat relocation bracket pushing forward using original torx bolts.

OPTIONAL:

Drill 1/4 holes into vehicle frame in place where holes are open in front of seat bracket.

Remove seat bracket.

Increase 1/4 holes to .398 or slightly larger than 3/8.

Drill size chart here - <http://www.hansonrivet.com/w93.htm>

Install threaded nutserts-supplied

NUTSERT TOOL IS REQUIRED BUT NOT SUPPLIED.

Here is a link to purchase it.

Part number - L845-M6

http://www.hansonrivet.com/w69/detail_wrench-type.htm

Once you have completed installing the nut rivets you can reinstall the bracket final.

Re install the seat back in the car, Plug electrical connector back in.

Use mounting hardware supplied to mount the seat to the bracket. Torque bolts to 55ft lb.

Reconnect the battery, Reset windows with doors closed and key on.

You finished

Threaded Insert Installation Tools : Brass Rivets : Hanson Rivet & Supply Co. Inc. - Mozilla Firefox

File Edit View History Bookmarks Yahoo! Tools Help

att.net Mail (keithshauls@sbcglobal.net) Threaded Insert Installation Tools: Brass Charts : Copper Rivets : Aluminum Rivets...

http://www.hansonrivet.com/w69/detail_wrench-type.htm

City Net CG City Garage LSC C5 Camaro 6th Generati ModernCamaro.com 2010/2011 Camaro St... C-Link - Weblink Login MarveLcsdFinds.com Amy's Ultimate Deals Amazon.com Associat...

Yahoo! Search SEARCH



ITEM ID	MODEL	SET UP	REPLACEMENT MANDREL
RT-L845-0440	L845-4-40	4-40	RTP-J70-0440
RT-L845-0632	L845-6-32	6-32	RTP-J70-0632
RT-L845-0832	L845-8-32	8-32	RTP-J70-0832
RT-L845-1032	L845-10-32	10-32	RTP-J70-1032
RT-L845-1024	L845-1024	10-24	RTP-J70-1024
RT-L845-2520	L845-1/4-20	1/4-20	RTP-J70-2520
RT-L845-2528	L845-1/4-28	1/4-28	RTP-J70-2528
RT-L722-3118	L722-5/16-18	5/16-18	NON REPLACEABLE
RT-L722-3124	L722-5/16-24	5/16-24	NON REPLACEABLE
RT-L722-3716	L722-3/8-16	3/8-16	NON REPLACEABLE
RT-L722-3724	L722-3/8-24	3/8-24	NON REPLACEABLE
RT-L722-5013	L722-1/2-13	1/2-13	NON REPLACEABLE
RT-L722-5020	L722-1/2-20	1/2-20	NON REPLACEABLE
RT-L845-M04	L845-M4	M4	RTP-J70-M04
RT-L845-M05	L845-M5	M5	RTP-J70-M05
RT-L845-M06	L845-M6	M6	RTP-J70-M06
RT-L722-M08	L722-M8	M8	NON REPLACEABLE
RT-L722-M10	L722-M10	M10	NON REPLACEABLE

OPERATING INSTRUCTIONS



1. Thread the threaded insert on to the pull-up stud until one thread is exposed on the end. Advance anvil by turning hex nut until it is tight against the head of the threaded insert. Place threaded insert into work hole.

1. Disconnect Battery negative cable at the battery in the trunk.
2. Remove seat rear bolts .
3. Lift/tilt rear of seat up while pulling back from it forward locked position.
4. Unplug electrical connector under seat.
5. Remove seat from the vehicle.
6. Install Seat relocation bracket pushing forward using original torx bolts.

OPTIONAL:

Drill 1/4 holes into vehicle frame in place where holes are open in front of seat bracket.

Remove seat bracket.

Increase 1/4 holes to .398 or slightly larger than 3/8.

Drill size chart here - <http://www.hansonrivet.com/w93.htm>

Install threaded nutserts-supplied

NUTSERT TOOL IS REQUIRED BUT NOT SUPPLIED.

Here is a link to purchase it.

Part number - L845-M6

http://www.hansonrivet.com/w69/detail_wrench-type.htm

Once you have completed installing the nut rivets you can reinstall the bracket final.

Re install the seat back in the car, Plug electrical connector back in.

Use mounting hardware supplied to mount the seat to the bracket. Torque bolts to 55ft lb.

Reconnect the battery, Reset windows with doors closed and key on.

You finished

Threaded Insert Installation Tools : Brass Rivets : Hanson Rivet & Supply Co. Inc. - Mozilla Firefox

File Edit View History Bookmarks Yahoo! Tools Help

att.net Mail (keithshauls@sbcglobal.net) Threaded Insert Installation Tools: Brass Charts : Copper Rivets : Aluminum Rivets...

http://www.hansonrivet.com/w69/detail_wrench-type.htm

City Net CG City Garage LSC C5 Camaro 6th Generati ModernCamaro.com 2010/2011 Camaro St... C-Link - Weblink Login MarveLcsdFinds.com Amy's Ultimate Deals Amazon.com Associat...

Yahoo! Search SEARCH



ITEM ID	MODEL	SET UP	REPLACEMENT MANDREL
RT-L845-0440	L845-4-40	4-40	RTP-J70-0440
RT-L845-0632	L845-6-32	6-32	RTP-J70-0632
RT-L845-0832	L845-8-32	8-32	RTP-J70-0832
RT-L845-1032	L845-10-32	10-32	RTP-J70-1032
RT-L845-1024	L845-1024	10-24	RTP-J70-1024
RT-L845-2520	L845-1/4-20	1/4-20	RTP-J70-2520
RT-L845-2528	L845-1/4-28	1/4-28	RTP-J70-2528
RT-L722-3118	L722-5/16-18	5/16-18	NON REPLACEABLE
RT-L722-3124	L722-5/16-24	5/16-24	NON REPLACEABLE
RT-L722-3716	L722-3/8-16	3/8-16	NON REPLACEABLE
RT-L722-3724	L722-3/8-24	3/8-24	NON REPLACEABLE
RT-L722-5013	L722-1/2-13	1/2-13	NON REPLACEABLE
RT-L722-5020	L722-1/2-20	1/2-20	NON REPLACEABLE
RT-L845-M04	L845-M4	M4	RTP-J70-M04
RT-L845-M05	L845-M5	M5	RTP-J70-M05
RT-L845-M06	L845-M6	M6	RTP-J70-M06
RT-L722-M08	L722-M8	M8	NON REPLACEABLE
RT-L722-M10	L722-M10	M10	NON REPLACEABLE

OPERATING INSTRUCTIONS



1. Thread the threaded insert on to the pull-up stud until one thread is exposed on the end. Advance anvil by turning hex nut until it is tight against the head of the threaded insert. Place threaded insert into work hole.

1. Disconnect Battery negative cable at the battery in the trunk.
2. Remove seat rear bolts .
3. Lift/tilt rear of seat up while pulling back from it forward locked position.
4. Unplug electrical connector under seat.
5. Remove seat from the vehicle.
6. Install Seat relocation bracket pushing forward using original torx bolts.

OPTIONAL:

Drill 1/4 holes into vehicle frame in place where holes are open in front of seat bracket.

Remove seat bracket.

Increase 1/4 holes to .398 or slightly larger than 3/8.

Drill size chart here - <http://www.hansonrivet.com/w93.htm>

Install threaded nutserts-supplied

NUTSERT TOOL IS REQUIRED BUT NOT SUPPLIED.

Here is a link to purchase it.

Part number - L845-M6

http://www.hansonrivet.com/w69/detail_wrench-type.htm

Once you have completed installing the nut rivets you can reinstall the bracket final.

Re install the seat back in the car, Plug electrical connector back in.

Use mounting hardware supplied to mount the seat to the bracket. Torque bolts to 55ft lb.

Reconnect the battery, Reset windows with doors closed and key on.

You finished

Threaded Insert Installation Tools : Brass Rivets : Hanson Rivet & Supply Co. Inc. - Mozilla Firefox

File Edit View History Bookmarks Yahoo! Tools Help

att.net Mail (keithshauls@sbcglobal.net) Threaded Insert Installation Tools: Brass Charts : Copper Rivets : Aluminum Rivets...

http://www.hansonrivet.com/w69/detail_wrench-type.htm

City Net CG City Garage LSC C5 Camaro 6th Generati ModernCamaro.com 2010/2011 Camaro St... C-Link - Weblink Login MarveLcsdFinds.com Amy's Ultimate Deals Amazon.com Associat...

Yahoo! Search SEARCH



ITEM ID	MODEL	SET UP	REPLACEMENT MANDREL
RT-L845-0440	L845-4-40	4-40	RTP-J70-0440
RT-L845-0632	L845-6-32	6-32	RTP-J70-0632
RT-L845-0832	L845-8-32	8-32	RTP-J70-0832
RT-L845-1032	L845-10-32	10-32	RTP-J70-1032
RT-L845-1024	L845-1024	10-24	RTP-J70-1024
RT-L845-2520	L845-1/4-20	1/4-20	RTP-J70-2520
RT-L845-2528	L845-1/4-28	1/4-28	RTP-J70-2528
RT-L722-3118	L722-5/16-18	5/16-18	NON REPLACEABLE
RT-L722-3124	L722-5/16-24	5/16-24	NON REPLACEABLE
RT-L722-3716	L722-3/8-16	3/8-16	NON REPLACEABLE
RT-L722-3724	L722-3/8-24	3/8-24	NON REPLACEABLE
RT-L722-5013	L722-1/2-13	1/2-13	NON REPLACEABLE
RT-L722-5020	L722-1/2-20	1/2-20	NON REPLACEABLE
RT-L845-M04	L845-M4	M4	RTP-J70-M04
RT-L845-M05	L845-M5	M5	RTP-J70-M05
RT-L845-M06	L845-M6	M6	RTP-J70-M06
RT-L722-M08	L722-M8	M8	NON REPLACEABLE
RT-L722-M10	L722-M10	M10	NON REPLACEABLE

OPERATING INSTRUCTIONS



1. Thread the threaded insert on to the pull-up stud until one thread is exposed on the end. Advance anvil by turning hex nut until it is tight against the head of the threaded insert. Place threaded insert into work hole.

1. Disconnect Battery negative cable at the battery in the trunk.
2. Remove seat rear bolts .
3. Lift/tilt rear of seat up while pulling back from it forward locked position.
4. Unplug electrical connector under seat.
5. Remove seat from the vehicle.
6. Install Seat relocation bracket pushing forward using original torx bolts.

OPTIONAL:

Drill 1/4 holes into vehicle frame in place where holes are open in front of seat bracket.

Remove seat bracket.

Increase 1/4 holes to .398 or slightly larger than 3/8.

Drill size chart here - <http://www.hansonrivet.com/w93.htm>

Install threaded nutserts-supplied

NUTSERT TOOL IS REQUIRED BUT NOT SUPPLIED.

Here is a link to purchase it.

Part number - L845-M6

http://www.hansonrivet.com/w69/detail_wrench-type.htm

Once you have completed installing the nut rivets you can reinstall the bracket final.

Re install the seat back in the car, Plug electrical connector back in.

Use mounting hardware supplied to mount the seat to the bracket. Torque bolts to 55ft lb.

Reconnect the battery, Reset windows with doors closed and key on.

You finished

Threaded Insert Installation Tools : Brass Rivets : Hanson Rivet & Supply Co. Inc. - Mozilla Firefox

File Edit View History Bookmarks Yahoo! Tools Help

att.net Mail (keithshauls@sbcglobal.net) Threaded Insert Installation Tools: Brass Charts : Copper Rivets : Aluminum Rivets...

http://www.hansonrivet.com/w69/detail_wrench-type.htm

City Net CG City Garage LSC C5 Camaro 6th Generati ModernCamaro.com 2010/2011 Camaro St... C-Link - Weblink Login MarveLcsdFinds.com Amy's Ultimate Deals Amazon.com Associat...

Yahoo! Search SEARCH



ITEM ID	MODEL	SET UP	REPLACEMENT MANDREL
RT-L845-0440	L845-4-40	4-40	RTP-J70-0440
RT-L845-0632	L845-6-32	6-32	RTP-J70-0632
RT-L845-0832	L845-8-32	8-32	RTP-J70-0832
RT-L845-1032	L845-10-32	10-32	RTP-J70-1032
RT-L845-1024	L845-1024	10-24	RTP-J70-1024
RT-L845-2520	L845-1/4-20	1/4-20	RTP-J70-2520
RT-L845-2528	L845-1/4-28	1/4-28	RTP-J70-2528
RT-L722-3118	L722-5/16-18	5/16-18	NON REPLACEABLE
RT-L722-3124	L722-5/16-24	5/16-24	NON REPLACEABLE
RT-L722-3716	L722-3/8-16	3/8-16	NON REPLACEABLE
RT-L722-3724	L722-3/8-24	3/8-24	NON REPLACEABLE
RT-L722-5013	L722-1/2-13	1/2-13	NON REPLACEABLE
RT-L722-5020	L722-1/2-20	1/2-20	NON REPLACEABLE
RT-L845-M04	L845-M4	M4	RTP-J70-M04
RT-L845-M05	L845-M5	M5	RTP-J70-M05
RT-L845-M06	L845-M6	M6	RTP-J70-M06
RT-L722-M08	L722-M8	M8	NON REPLACEABLE
RT-L722-M10	L722-M10	M10	NON REPLACEABLE

OPERATING INSTRUCTIONS



1. Thread the threaded insert on to the pull-up stud until one thread is exposed on the end. Advance anvil by turning hex nut until it is tight against the head of the threaded insert. Place threaded insert into work hole.

1. Disconnect Battery negative cable at the battery in the trunk.
2. Remove seat rear bolts .
3. Lift/tilt rear of seat up while pulling back from it forward locked position.
4. Unplug electrical connector under seat.
5. Remove seat from the vehicle.
6. Install Seat relocation bracket pushing forward using original torx bolts.

OPTIONAL:

Drill 1/4 holes into vehicle frame in place where holes are open in front of seat bracket.

Remove seat bracket.

Increase 1/4 holes to .398 or slightly larger than 3/8.

Drill size chart here - <http://www.hansonrivet.com/w93.htm>

Install threaded nutserts-supplied

NUTSERT TOOL IS REQUIRED BUT NOT SUPPLIED.

Here is a link to purchase it.

Part number - L845-M6

http://www.hansonrivet.com/w69/detail_wrench-type.htm

Once you have completed installing the nut rivets you can reinstall the bracket final.

Re install the seat back in the car, Plug electrical connector back in.

Use mounting hardware supplied to mount the seat to the bracket. Torque bolts to 55ft lb.

Reconnect the battery, Reset windows with doors closed and key on.

You finished

Threaded Insert Installation Tools : Brass Rivets : Hanson Rivet & Supply Co. Inc. - Mozilla Firefox

File Edit View History Bookmarks Yahoo! Tools Help

att.net Mail (keithshauls@sbcglobal.net) Threaded Insert Installation Tools: Brass Charts : Copper Rivets : Aluminum Rivets...

http://www.hansonrivet.com/w69/detail_wrench-type.htm

City Net CG City Garage LSC C5 Camaro 6th Generati ModernCamaro.com 2010/2011 Camaro St... C-Link - Weblink Login MarveLcsdFinds.com Amy's Ultimate Deals Amazon.com Associat...

Yahoo! Search SEARCH



ITEM ID	MODEL	SET UP	REPLACEMENT MANDREL
RT-L845-0440	L845-4-40	4-40	RTP-J70-0440
RT-L845-0632	L845-6-32	6-32	RTP-J70-0632
RT-L845-0832	L845-8-32	8-32	RTP-J70-0832
RT-L845-1032	L845-10-32	10-32	RTP-J70-1032
RT-L845-1024	L845-1024	10-24	RTP-J70-1024
RT-L845-2520	L845-1/4-20	1/4-20	RTP-J70-2520
RT-L845-2528	L845-1/4-28	1/4-28	RTP-J70-2528
RT-L722-3118	L722-5/16-18	5/16-18	NON REPLACEABLE
RT-L722-3124	L722-5/16-24	5/16-24	NON REPLACEABLE
RT-L722-3716	L722-3/8-16	3/8-16	NON REPLACEABLE
RT-L722-3724	L722-3/8-24	3/8-24	NON REPLACEABLE
RT-L722-5013	L722-1/2-13	1/2-13	NON REPLACEABLE
RT-L722-5020	L722-1/2-20	1/2-20	NON REPLACEABLE
RT-L845-M04	L845-M4	M4	RTP-J70-M04
RT-L845-M05	L845-M5	M5	RTP-J70-M05
RT-L845-M06	L845-M6	M6	RTP-J70-M06
RT-L722-M08	L722-M8	M8	NON REPLACEABLE
RT-L722-M10	L722-M10	M10	NON REPLACEABLE

OPERATING INSTRUCTIONS



1. Thread the threaded insert on to the pull-up stud until one thread is exposed on the end. Advance anvil by turning hex nut until it is tight against the head of the threaded insert. Place threaded insert into work hole.

1. Disconnect Battery negative cable at the battery in the trunk.
2. Remove seat rear bolts .
3. Lift/tilt rear of seat up while pulling back from it forward locked position.
4. Unplug electrical connector under seat.
5. Remove seat from the vehicle.
6. Install Seat relocation bracket pushing forward using original torx bolts.

OPTIONAL:

Drill 1/4 holes into vehicle frame in place where holes are open in front of seat bracket.

Remove seat bracket.

Increase 1/4 holes to .398 or slightly larger than 3/8.

Drill size chart here - <http://www.hansonrivet.com/w93.htm>

Install threaded nutserts-supplied

NUTSERT TOOL IS REQUIRED BUT NOT SUPPLIED.

Here is a link to purchase it.

Part number - L845-M6

http://www.hansonrivet.com/w69/detail_wrench-type.htm

Once you have completed installing the nut rivets you can reinstall the bracket final.

Re install the seat back in the car, Plug electrical connector back in.

Use mounting hardware supplied to mount the seat to the bracket. Torque bolts to 55ft lb.

Reconnect the battery, Reset windows with doors closed and key on.

You finished

Threaded Insert Installation Tools : Brass Rivets : Hanson Rivet & Supply Co. Inc. - Mozilla Firefox

File Edit View History Bookmarks Yahoo! Tools Help

att.net Mail (keithshauls@sbcglobal.net) Threaded Insert Installation Tools: Brass Charts : Copper Rivets : Aluminum Rivets...

http://www.hansonrivet.com/w69/detail_wrench-type.htm

City Net CG City Garage LSC C5 Camaro 6th Generati ModernCamaro.com 2010/2011 Camaro St... C-Link - Weblink Login MarveLcsdFinds.com Amy's Ultimate Deals Amazon.com Associat...

Yahoo! Search SEARCH



ITEM ID	MODEL	SET UP	REPLACEMENT MANDREL
RT-L845-0440	L845-4-40	4-40	RTP-J70-0440
RT-L845-0632	L845-6-32	6-32	RTP-J70-0632
RT-L845-0832	L845-8-32	8-32	RTP-J70-0832
RT-L845-1032	L845-10-32	10-32	RTP-J70-1032
RT-L845-1024	L845-1024	10-24	RTP-J70-1024
RT-L845-2520	L845-1/4-20	1/4-20	RTP-J70-2520
RT-L845-2528	L845-1/4-28	1/4-28	RTP-J70-2528
RT-L722-3118	L722-5/16-18	5/16-18	NON REPLACEABLE
RT-L722-3124	L722-5/16-24	5/16-24	NON REPLACEABLE
RT-L722-3716	L722-3/8-16	3/8-16	NON REPLACEABLE
RT-L722-3724	L722-3/8-24	3/8-24	NON REPLACEABLE
RT-L722-5013	L722-1/2-13	1/2-13	NON REPLACEABLE
RT-L722-5020	L722-1/2-20	1/2-20	NON REPLACEABLE
RT-L845-M04	L845-M4	M4	RTP-J70-M04
RT-L845-M05	L845-M5	M5	RTP-J70-M05
RT-L845-M06	L845-M6	M6	RTP-J70-M06
RT-L722-M08	L722-M8	M8	NON REPLACEABLE
RT-L722-M10	L722-M10	M10	NON REPLACEABLE

OPERATING INSTRUCTIONS



1. Thread the threaded insert on to the pull-up stud until one thread is exposed on the end. Advance anvil by turning hex nut until it is tight against the head of the threaded insert. Place threaded insert into work hole.

1. Disconnect Battery negative cable at the battery in the trunk.
2. Remove seat rear bolts .
3. Lift/tilt rear of seat up while pulling back from it forward locked position.
4. Unplug electrical connector under seat.
5. Remove seat from the vehicle.
6. Install Seat relocation bracket pushing forward using original torx bolts.

OPTIONAL:

Drill 1/4 holes into vehicle frame in place where holes are open in front of seat bracket.

Remove seat bracket.

Increase 1/4 holes to .398 or slightly larger than 3/8.

Drill size chart here - <http://www.hansonrivet.com/w93.htm>

Install threaded nutserts-supplied

NUTSERT TOOL IS REQUIRED BUT NOT SUPPLIED.

Here is a link to purchase it.

Part number - L845-M6

http://www.hansonrivet.com/w69/detail_wrench-type.htm

Once you have completed installing the nut rivets you can reinstall the bracket final.

Re install the seat back in the car, Plug electrical connector back in.

Use mounting hardware supplied to mount the seat to the bracket. Torque bolts to 55ft lb.

Reconnect the battery, Reset windows with doors closed and key on.

You finished

Threaded Insert Installation Tools : Brass Rivets : Hanson Rivet & Supply Co. Inc. - Mozilla Firefox

File Edit View History Bookmarks Yahoo! Tools Help

att.net Mail (keithshauls@sbcglobal.net) Threaded Insert Installation Tools: Brass Charts : Copper Rivets : Aluminum Rivets...

http://www.hansonrivet.com/w69/detail_wrench-type.htm

City Net CG City Garage LSC C5 Camaro 6th Generati ModernCamaro.com 2010/2011 Camaro St... C-Link - Weblink Login MarveLcsdFinds.com Amy's Ultimate Deals Amazon.com Associat...

Yahoo! Search SEARCH



ITEM ID	MODEL	SET UP	REPLACEMENT MANDREL
RT-L845-0440	L845-4-40	4-40	RTP-J70-0440
RT-L845-0632	L845-6-32	6-32	RTP-J70-0632
RT-L845-0832	L845-8-32	8-32	RTP-J70-0832
RT-L845-1032	L845-10-32	10-32	RTP-J70-1032
RT-L845-1024	L845-1024	10-24	RTP-J70-1024
RT-L845-2520	L845-1/4-20	1/4-20	RTP-J70-2520
RT-L845-2528	L845-1/4-28	1/4-28	RTP-J70-2528
RT-L722-3118	L722-5/16-18	5/16-18	NON REPLACEABLE
RT-L722-3124	L722-5/16-24	5/16-24	NON REPLACEABLE
RT-L722-3716	L722-3/8-16	3/8-16	NON REPLACEABLE
RT-L722-3724	L722-3/8-24	3/8-24	NON REPLACEABLE
RT-L722-5013	L722-1/2-13	1/2-13	NON REPLACEABLE
RT-L722-5020	L722-1/2-20	1/2-20	NON REPLACEABLE
RT-L845-M04	L845-M4	M4	RTP-J70-M04
RT-L845-M05	L845-M5	M5	RTP-J70-M05
RT-L845-M06	L845-M6	M6	RTP-J70-M06
RT-L722-M08	L722-M8	M8	NON REPLACEABLE
RT-L722-M10	L722-M10	M10	NON REPLACEABLE

OPERATING INSTRUCTIONS



1. Thread the threaded insert on to the pull-up stud until one thread is exposed on the end. Advance anvil by turning hex nut until it is tight against the head of the threaded insert. Place threaded insert into work hole.

1. Disconnect Battery negative cable at the battery in the trunk.
2. Remove seat rear bolts .
3. Lift/tilt rear of seat up while pulling back from it forward locked position.
4. Unplug electrical connector under seat.
5. Remove seat from the vehicle.
6. Install Seat relocation bracket pushing forward using original torx bolts.

OPTIONAL:

Drill 1/4 holes into vehicle frame in place where holes are open in front of seat bracket.

Remove seat bracket.

Increase 1/4 holes to .398 or slightly larger than 3/8.

Drill size chart here - <http://www.hansonrivet.com/w93.htm>

Install threaded nutserts-supplied

NUTSERT TOOL IS REQUIRED BUT NOT SUPPLIED.

Here is a link to purchase it.

Part number - L845-M6

http://www.hansonrivet.com/w69/detail_wrench-type.htm

Once you have completed installing the nut rivets you can reinstall the bracket final.

Re install the seat back in the car, Plug electrical connector back in.

Use mounting hardware supplied to mount the seat to the bracket. Torque bolts to 55ft lb.

Reconnect the battery, Reset windows with doors closed and key on.

You finished

Threaded Insert Installation Tools : Brass Rivets : Hanson Rivet & Supply Co. Inc. - Mozilla Firefox

File Edit View History Bookmarks Yahoo! Tools Help

att.net Mail (keithshauls@sbcglobal.net) Threaded Insert Installation Tools: Brass Charts : Copper Rivets : Aluminum Rivets...

http://www.hansonrivet.com/w69/detail_wrench-type.htm

City Net CG City Garage LSC C5 Camaro 6th Generati ModernCamaro.com 2010/2011 Camaro St... C-Link - Weblink Login MarveLcsdFinds.com Amy's Ultimate Deals Amazon.com Associat...

Yahoo! Search SEARCH



ITEM ID	MODEL	SET UP	REPLACEMENT MANDREL
RT-L845-0440	L845-4-40	4-40	RTP-J70-0440
RT-L845-0632	L845-6-32	6-32	RTP-J70-0632
RT-L845-0832	L845-8-32	8-32	RTP-J70-0832
RT-L845-1032	L845-10-32	10-32	RTP-J70-1032
RT-L845-1024	L845-1024	10-24	RTP-J70-1024
RT-L845-2520	L845-1/4-20	1/4-20	RTP-J70-2520
RT-L845-2528	L845-1/4-28	1/4-28	RTP-J70-2528
RT-L722-3118	L722-5/16-18	5/16-18	NON REPLACEABLE
RT-L722-3124	L722-5/16-24	5/16-24	NON REPLACEABLE
RT-L722-3716	L722-3/8-16	3/8-16	NON REPLACEABLE
RT-L722-3724	L722-3/8-24	3/8-24	NON REPLACEABLE
RT-L722-5013	L722-1/2-13	1/2-13	NON REPLACEABLE
RT-L722-5020	L722-1/2-20	1/2-20	NON REPLACEABLE
RT-L845-M04	L845-M4	M4	RTP-J70-M04
RT-L845-M05	L845-M5	M5	RTP-J70-M05
RT-L845-M06	L845-M6	M6	RTP-J70-M06
RT-L722-M08	L722-M8	M8	NON REPLACEABLE
RT-L722-M10	L722-M10	M10	NON REPLACEABLE

OPERATING INSTRUCTIONS



1. Thread the threaded insert on to the pull-up stud until one thread is exposed on the end. Advance anvil by turning hex nut until it is tight against the head of the threaded insert. Place threaded insert into work hole.

1. Disconnect Battery negative cable at the battery in the trunk.
2. Remove seat rear bolts .
3. Lift/tilt rear of seat up while pulling back from it forward locked position.
4. Unplug electrical connector under seat.
5. Remove seat from the vehicle.
6. Install Seat relocation bracket pushing forward using original torx bolts.

OPTIONAL:

Drill 1/4 holes into vehicle frame in place where holes are open in front of seat bracket.

Remove seat bracket.

Increase 1/4 holes to .398 or slightly larger than 3/8.

Drill size chart here - <http://www.hansonrivet.com/w93.htm>

Install threaded nutserts-supplied

NUTSERT TOOL IS REQUIRED BUT NOT SUPPLIED.

Here is a link to purchase it.

Part number - L845-M6

http://www.hansonrivet.com/w69/detail_wrench-type.htm

Once you have completed installing the nut rivets you can reinstall the bracket final.

Re install the seat back in the car, Plug electrical connector back in.

Use mounting hardware supplied to mount the seat to the bracket. Torque bolts to 55ft lb.

Reconnect the battery, Reset windows with doors closed and key on.

You finished

Threaded Insert Installation Tools : Brass Rivets : Hanson Rivet & Supply Co. Inc. - Mozilla Firefox

File Edit View History Bookmarks Yahoo! Tools Help

att.net Mail (keithshauls@sbcglobal.net) Threaded Insert Installation Tools: Brass Charts : Copper Rivets : Aluminum Rivets...

http://www.hansonrivet.com/w69/detail_wrench-type.htm

City Net CG City Garage LSC C5 Camaro 6th Generati ModernCamaro.com 2010/2011 Camaro St... C-Link - Weblink Login MarveLcsdFinds.com Amy's Ultimate Deals Amazon.com Associat...

Yahoo! Search SEARCH



ITEM ID	MODEL	SET UP	REPLACEMENT MANDREL
RT-L845-0440	L845-4-40	4-40	RTP-J70-0440
RT-L845-0632	L845-6-32	6-32	RTP-J70-0632
RT-L845-0832	L845-8-32	8-32	RTP-J70-0832
RT-L845-1032	L845-10-32	10-32	RTP-J70-1032
RT-L845-1024	L845-1024	10-24	RTP-J70-1024
RT-L845-2520	L845-1/4-20	1/4-20	RTP-J70-2520
RT-L845-2528	L845-1/4-28	1/4-28	RTP-J70-2528
RT-L722-3118	L722-5/16-18	5/16-18	NON REPLACEABLE
RT-L722-3124	L722-5/16-24	5/16-24	NON REPLACEABLE
RT-L722-3716	L722-3/8-16	3/8-16	NON REPLACEABLE
RT-L722-3724	L722-3/8-24	3/8-24	NON REPLACEABLE
RT-L722-5013	L722-1/2-13	1/2-13	NON REPLACEABLE
RT-L722-5020	L722-1/2-20	1/2-20	NON REPLACEABLE
RT-L845-M04	L845-M4	M4	RTP-J70-M04
RT-L845-M05	L845-M5	M5	RTP-J70-M05
RT-L845-M06	L845-M6	M6	RTP-J70-M06
RT-L722-M08	L722-M8	M8	NON REPLACEABLE
RT-L722-M10	L722-M10	M10	NON REPLACEABLE

OPERATING INSTRUCTIONS



1. Thread the threaded insert on to the pull-up stud until one thread is exposed on the end. Advance anvil by turning hex nut until it is tight against the head of the threaded insert. Place threaded insert into work hole.

1. Disconnect Battery negative cable at the battery in the trunk.
2. Remove seat rear bolts .
3. Lift/tilt rear of seat up while pulling back from it forward locked position.
4. Unplug electrical connector under seat.
5. Remove seat from the vehicle.
6. Install Seat relocation bracket pushing forward using original torx bolts.

OPTIONAL:

Drill 1/4 holes into vehicle frame in place where holes are open in front of seat bracket.

Remove seat bracket.

Increase 1/4 holes to .398 or slightly larger than 3/8.

Drill size chart here - <http://www.hansonrivet.com/w93.htm>

Install threaded nutserts-supplied

NUTSERT TOOL IS REQUIRED BUT NOT SUPPLIED.

Here is a link to purchase it.

Part number - L845-M6

http://www.hansonrivet.com/w69/detail_wrench-type.htm

Once you have completed installing the nut rivets you can reinstall the bracket final.

Re install the seat back in the car, Plug electrical connector back in.

Use mounting hardware supplied to mount the seat to the bracket. Torque bolts to 55ft lb.

Reconnect the battery, Reset windows with doors closed and key on.

You finished

Threaded Insert Installation Tools : Brass Rivets : Hanson Rivet & Supply Co. Inc. - Mozilla Firefox

File Edit View History Bookmarks Yahoo! Tools Help

att.net Mail (keithshauls@sbcglobal.net) Threaded Insert Installation Tools: Brass Charts : Copper Rivets : Aluminum Rivets...

http://www.hansonrivet.com/w69/detail_wrench-type.htm

City Net CG City Garage LSC C5 Camaro 6th Generati ModernCamaro.com 2010/2011 Camaro St... C-Link - Weblink Login MarveLcsdFinds.com Amy's Ultimate Deals Amazon.com Associat...

Yahoo! Search SEARCH



ITEM ID	MODEL	SET UP	REPLACEMENT MANDREL
RT-L845-0440	L845-4-40	4-40	RTP-J70-0440
RT-L845-0632	L845-6-32	6-32	RTP-J70-0632
RT-L845-0832	L845-8-32	8-32	RTP-J70-0832
RT-L845-1032	L845-10-32	10-32	RTP-J70-1032
RT-L845-1024	L845-1024	10-24	RTP-J70-1024
RT-L845-2520	L845-1/4-20	1/4-20	RTP-J70-2520
RT-L845-2528	L845-1/4-28	1/4-28	RTP-J70-2528
RT-L722-3118	L722-5/16-18	5/16-18	NON REPLACEABLE
RT-L722-3124	L722-5/16-24	5/16-24	NON REPLACEABLE
RT-L722-3716	L722-3/8-16	3/8-16	NON REPLACEABLE
RT-L722-3724	L722-3/8-24	3/8-24	NON REPLACEABLE
RT-L722-5013	L722-1/2-13	1/2-13	NON REPLACEABLE
RT-L722-5020	L722-1/2-20	1/2-20	NON REPLACEABLE
RT-L845-M04	L845-M4	M4	RTP-J70-M04
RT-L845-M05	L845-M5	M5	RTP-J70-M05
RT-L845-M06	L845-M6	M6	RTP-J70-M06
RT-L722-M08	L722-M8	M8	NON REPLACEABLE
RT-L722-M10	L722-M10	M10	NON REPLACEABLE

OPERATING INSTRUCTIONS



1. Thread the threaded insert on to the pull-up stud until one thread is exposed on the end. Advance anvil by turning hex nut until it is tight against the head of the threaded insert. Place threaded insert into work hole.

1. Disconnect Battery negative cable at the battery in the trunk.
2. Remove seat rear bolts .
3. Lift/tilt rear of seat up while pulling back from it forward locked position.
4. Unplug electrical connector under seat.
5. Remove seat from the vehicle.
6. Install Seat relocation bracket pushing forward using original torx bolts.

OPTIONAL:

Drill 1/4 holes into vehicle frame in place where holes are open in front of seat bracket.

Remove seat bracket.

Increase 1/4 holes to .398 or slightly larger than 3/8.

Drill size chart here - <http://www.hansonrivet.com/w93.htm>

Install threaded nutserts-supplied

NUTSERT TOOL IS REQUIRED BUT NOT SUPPLIED.

Here is a link to purchase it.

Part number - L845-M6

http://www.hansonrivet.com/w69/detail_wrench-type.htm

Once you have completed installing the nut rivets you can reinstall the bracket final.

Re install the seat back in the car, Plug electrical connector back in.

Use mounting hardware supplied to mount the seat to the bracket. Torque bolts to 55ft lb.

Reconnect the battery, Reset windows with doors closed and key on.

You finished

Threaded Insert Installation Tools : Brass Rivets : Hanson Rivet & Supply Co. Inc. - Mozilla Firefox

File Edit View History Bookmarks Yahoo! Tools Help

att.net Mail (keithshauls@sbcglobal.net) Threaded Insert Installation Tools: Brass Charts : Copper Rivets : Aluminum Rivets...

http://www.hansonrivet.com/w69/detail_wrench-type.htm

City Net CG City Garage LSC C5 Camaro 6th Generati ModernCamaro.com 2010/2011 Camaro St... C-Link - Weblink Login MarveLcsdFinds.com Amy's Ultimate Deals Amazon.com Associat...

Yahoo! Search SEARCH



ITEM ID	MODEL	SET UP	REPLACEMENT MANDREL
RT-L845-0440	L845-4-40	4-40	RTP-J70-0440
RT-L845-0632	L845-6-32	6-32	RTP-J70-0632
RT-L845-0832	L845-8-32	8-32	RTP-J70-0832
RT-L845-1032	L845-10-32	10-32	RTP-J70-1032
RT-L845-1024	L845-1024	10-24	RTP-J70-1024
RT-L845-2520	L845-1/4-20	1/4-20	RTP-J70-2520
RT-L845-2528	L845-1/4-28	1/4-28	RTP-J70-2528
RT-L722-3118	L722-5/16-18	5/16-18	NON REPLACEABLE
RT-L722-3124	L722-5/16-24	5/16-24	NON REPLACEABLE
RT-L722-3716	L722-3/8-16	3/8-16	NON REPLACEABLE
RT-L722-3724	L722-3/8-24	3/8-24	NON REPLACEABLE
RT-L722-5013	L722-1/2-13	1/2-13	NON REPLACEABLE
RT-L722-5020	L722-1/2-20	1/2-20	NON REPLACEABLE
RT-L845-M04	L845-M4	M4	RTP-J70-M04
RT-L845-M05	L845-M5	M5	RTP-J70-M05
RT-L845-M06	L845-M6	M6	RTP-J70-M06
RT-L722-M08	L722-M8	M8	NON REPLACEABLE
RT-L722-M10	L722-M10	M10	NON REPLACEABLE

OPERATING INSTRUCTIONS



1. Thread the threaded insert on to the pull-up stud until one thread is exposed on the end. Advance anvil by turning hex nut until it is tight against the head of the threaded insert. Place threaded insert into work hole.

1. Disconnect Battery negative cable at the battery in the trunk.
2. Remove seat rear bolts .
3. Lift/tilt rear of seat up while pulling back from it forward locked position.
4. Unplug electrical connector under seat.
5. Remove seat from the vehicle.
6. Install Seat relocation bracket pushing forward using original torx bolts.

OPTIONAL:

Drill 1/4 holes into vehicle frame in place where holes are open in front of seat bracket.

Remove seat bracket.

Increase 1/4 holes to .398 or slightly larger than 3/8.

Drill size chart here - <http://www.hansonrivet.com/w93.htm>

Install threaded nutserts-supplied

NUTSERT TOOL IS REQUIRED BUT NOT SUPPLIED.

Here is a link to purchase it.

Part number - L845-M6

http://www.hansonrivet.com/w69/detail_wrench-type.htm

Once you have completed installing the nut rivets you can reinstall the bracket final.

Re install the seat back in the car, Plug electrical connector back in.

Use mounting hardware supplied to mount the seat to the bracket. Torque bolts to 55ft lb.

Reconnect the battery, Reset windows with doors closed and key on.

You finished

Threaded Insert Installation Tools : Brass Rivets : Hanson Rivet & Supply Co. Inc. - Mozilla Firefox

File Edit View History Bookmarks Yahoo! Tools Help

att.net Mail (keithshauls@sbcglobal.net) Threaded Insert Installation Tools: Brass Charts : Copper Rivets : Aluminum Rivets...

http://www.hansonrivet.com/w69/detail_wrench-type.htm

City Net CG City Garage LSC C5 Camaro 6th Generati ModernCamaro.com 2010/2011 Camaro St... C-Link - Weblink Login MarveLcsdFinds.com Amy's Ultimate Deals Amazon.com Associat...

Yahoo! Search SEARCH



ITEM ID	MODEL	SET UP	REPLACEMENT MANDREL
RT-L845-0440	L845-4-40	4-40	RTP-J70-0440
RT-L845-0632	L845-6-32	6-32	RTP-J70-0632
RT-L845-0832	L845-8-32	8-32	RTP-J70-0832
RT-L845-1032	L845-10-32	10-32	RTP-J70-1032
RT-L845-1024	L845-1024	10-24	RTP-J70-1024
RT-L845-2520	L845-1/4-20	1/4-20	RTP-J70-2520
RT-L845-2528	L845-1/4-28	1/4-28	RTP-J70-2528
RT-L722-3118	L722-5/16-18	5/16-18	NON REPLACEABLE
RT-L722-3124	L722-5/16-24	5/16-24	NON REPLACEABLE
RT-L722-3716	L722-3/8-16	3/8-16	NON REPLACEABLE
RT-L722-3724	L722-3/8-24	3/8-24	NON REPLACEABLE
RT-L722-5013	L722-1/2-13	1/2-13	NON REPLACEABLE
RT-L722-5020	L722-1/2-20	1/2-20	NON REPLACEABLE
RT-L845-M04	L845-M4	M4	RTP-J70-M04
RT-L845-M05	L845-M5	M5	RTP-J70-M05
RT-L845-M06	L845-M6	M6	RTP-J70-M06
RT-L722-M08	L722-M8	M8	NON REPLACEABLE
RT-L722-M10	L722-M10	M10	NON REPLACEABLE

OPERATING INSTRUCTIONS



1. Thread the threaded insert on to the pull-up stud until one thread is exposed on the end. Advance anvil by turning hex nut until it is tight against the head of the threaded insert. Place threaded insert into work hole.

1. Disconnect Battery negative cable at the battery in the trunk.
2. Remove seat rear bolts .
3. Lift/tilt rear of seat up while pulling back from it forward locked position.
4. Unplug electrical connector under seat.
5. Remove seat from the vehicle.
6. Install Seat relocation bracket pushing forward using original torx bolts.

OPTIONAL:

Drill 1/4 holes into vehicle frame in place where holes are open in front of seat bracket.

Remove seat bracket.

Increase 1/4 holes to .398 or slightly larger than 3/8.

Drill size chart here - <http://www.hansonrivet.com/w93.htm>

Install threaded nutserts-supplied

NUTSERT TOOL IS REQUIRED BUT NOT SUPPLIED.

Here is a link to purchase it.

Part number - L845-M6

http://www.hansonrivet.com/w69/detail_wrench-type.htm

Once you have completed installing the nut rivets you can reinstall the bracket final.

Re install the seat back in the car, Plug electrical connector back in.

Use mounting hardware supplied to mount the seat to the bracket. Torque bolts to 55ft lb.

Reconnect the battery, Reset windows with doors closed and key on.

You finished

Threaded Insert Installation Tools : Brass Rivets : Hanson Rivet & Supply Co. Inc. - Mozilla Firefox

File Edit View History Bookmarks Yahoo! Tools Help

att.net Mail (keithshauls@sbcglobal.net) Threaded Insert Installation Tools: Brass Charts : Copper Rivets : Aluminum Rivets...

http://www.hansonrivet.com/w69/detail_wrench-type.htm

City Net CG City Garage LSC C5 Camaro 6th Generati ModernCamaro.com 2010/2011 Camaro St... C-Link - Weblink Login MarveLcsdFinds.com Amy's Ultimate Deals Amazon.com Associat...

Yahoo! Search SEARCH



ITEM ID	MODEL	SET UP	REPLACEMENT MANDREL
RT-L845-0440	L845-4-40	4-40	RTP-J70-0440
RT-L845-0632	L845-6-32	6-32	RTP-J70-0632
RT-L845-0832	L845-8-32	8-32	RTP-J70-0832
RT-L845-1032	L845-10-32	10-32	RTP-J70-1032
RT-L845-1024	L845-1024	10-24	RTP-J70-1024
RT-L845-2520	L845-1/4-20	1/4-20	RTP-J70-2520
RT-L845-2528	L845-1/4-28	1/4-28	RTP-J70-2528
RT-L722-3118	L722-5/16-18	5/16-18	NON REPLACEABLE
RT-L722-3124	L722-5/16-24	5/16-24	NON REPLACEABLE
RT-L722-3716	L722-3/8-16	3/8-16	NON REPLACEABLE
RT-L722-3724	L722-3/8-24	3/8-24	NON REPLACEABLE
RT-L722-5013	L722-1/2-13	1/2-13	NON REPLACEABLE
RT-L722-5020	L722-1/2-20	1/2-20	NON REPLACEABLE
RT-L845-M04	L845-M4	M4	RTP-J70-M04
RT-L845-M05	L845-M5	M5	RTP-J70-M05
RT-L845-M06	L845-M6	M6	RTP-J70-M06
RT-L722-M08	L722-M8	M8	NON REPLACEABLE
RT-L722-M10	L722-M10	M10	NON REPLACEABLE

OPERATING INSTRUCTIONS



1. Thread the threaded insert on to the pull-up stud until one thread is exposed on the end. Advance anvil by turning hex nut until it is tight against the head of the threaded insert. Place threaded insert into work hole.