

# Replacement Shell Kit Instructions

4358-6325A

Thank you for participating in the Enspira 65, Guide 65, XRS 65, Cruise Air 65, and Cruise Air LX 65 Child Restraint Public Notice.

For more information or questions, call DJG Consumer Relations Department: 1-877-416-9335.

You can also visit our website at [www.djgusa.com](http://www.djgusa.com) and click on Safety Notices and then click on "Canadian Safety Notices" to see a video of these instructions.

## Replacement Shell Kit

Parts included are:

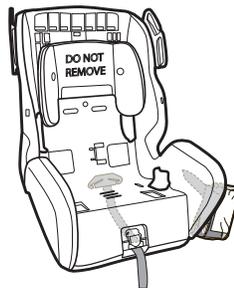
**Replacement Shell with Centre Front Adjuster**

**Harness Adjustment Strap**

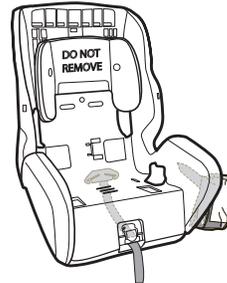
**Splitter Plate**

**Universal Anchorage System (UAS)**

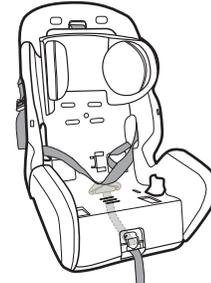
*Enspira 65*



*Guide 65, XRS 65*



*Cruise Air 65,  
Cruise Air LX 65*



### ⚠ WARNING:

Do not use this child restraint or booster seat without the seat pad. Failure to do this can result in serious injury.

### ⚠ WARNING:



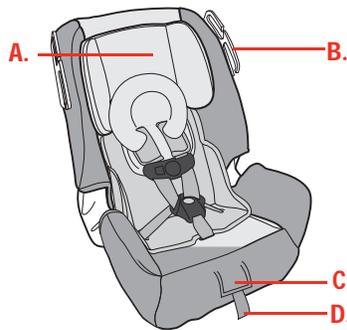
Do not remove the centre front adjuster, harness adjustment strap, and splitter plate.

## Understanding Your Child Restraint

Your model may not look exactly as shown.

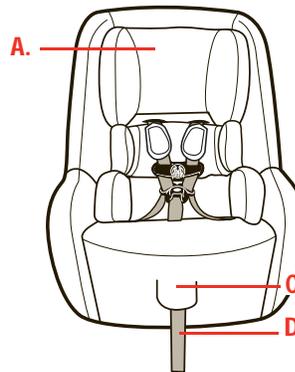
*Front View*

*Enspira 65*

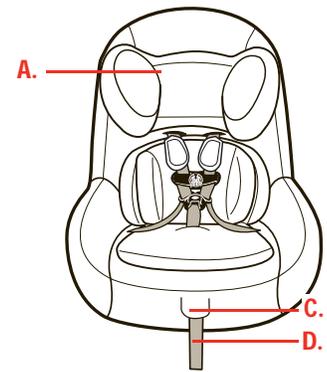


- A. Adjustable Headrest**
- B. Belt-Positioning Guide**
- C. Harness Adjustment Lever**  
*(under flap)*
- D. Harness Adjustment Strap**

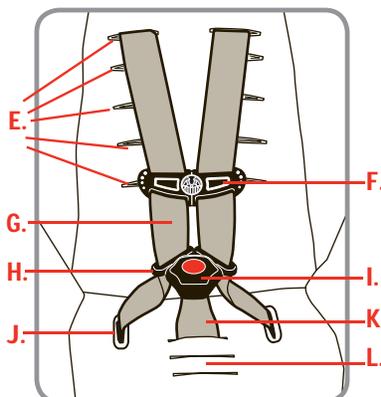
*Guide 65, XRS 65*



*Cruise Air 65,  
Cruise Air LX 65*



*Harness System Detail*

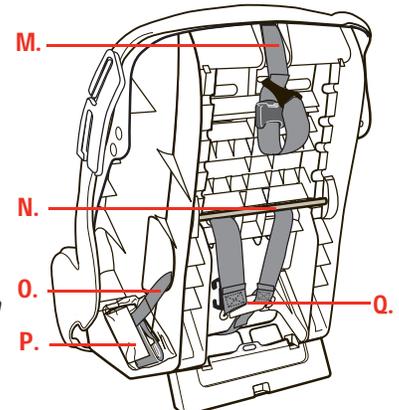


- E. Upper Harness Slots**
- F. Chest Clip**
- G. Harness Straps**
- H. Buckle Tongue**
- I. Buckle**
- J. Lower Harness Guides**
- K. Buckle Strap**
- L. Buckle Strap Slots**

- M. Tether Strap with Adjuster and Hook**
- N. Metal Headrest Adjustment Bar**
- O. UAS\* Pigtail**
- P. UAS\***
- Q. Splitter Plate**

\*Universal Anchorage System (UAS)

*Back View*



## Remove Harness System, Seat Pad, and Tether Strap from Your Original Shell

Locate the harness strap slots and buckle location currently in use on your original shell before removing the harness system. This will be helpful when installing the harness system on the replacement shell.

### ● Remove Harness System



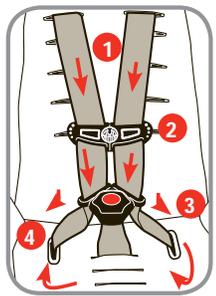
#### 1. Loosen Harness Straps

Push in on the harness adjustment lever under the flap.  
Pull out on harness straps just above buckle tongues.



#### 2. Unhook Harness Straps from Splitter Plate

From the back of the child restraint, unhook harness strap loops from splitter plate.



#### 3. Remove Harness Straps (and any optional inserts and harness covers)

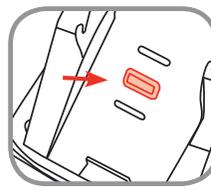
From the front of the seat, pull harness straps through the upper harness slots (1).

Unthread harness straps from the chest clip (2).

**Do not unbuckle the buckle.**  
Unthread harness straps from the buckle tongues (3).

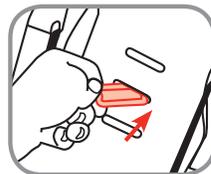
Holding one harness strap, pull harness completely out of lower harness guides (4).

### ● Remove Buckle



#### 1. Locate the Metal Retainer on the Buckle Strap

Turn the child restraint over and find the metal retainer on the buckle strap.



#### 2. Insert Metal Retainer Through Shell and Pad

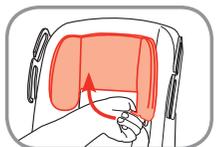
Rotate the metal retainer, then insert retainer up through the shell and pad.



#### 3. Remove Buckle from Child Restraint

From the front, pull buckle strap free from shell and pad.

### ● Remove Seat Pad

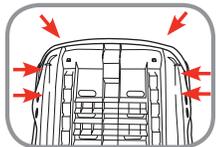


#### 1. Remove Headrest Pad

Remove headrest pad by pulling up on either lower corner of pad.

**NOTE:** On the Cruise Air 65 and the Cruise Air LX 65 models, this step is

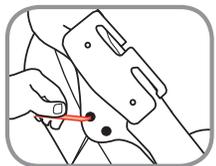
contrary to the instruction manual, but acceptable for this replacement shell.



#### 2. Release the Elastic Straps (on select models)

**The positions of the elastic straps may vary by model.**

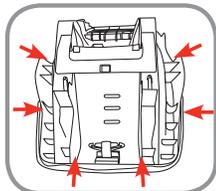
From the back of the shell, release the elastic straps on the top and sides of the child restraint.



#### 3. (on Enspira 65 only)

Pull the elastic strap that is just below the belt positioning guide through the hole above the UAS attachment hole.

Repeat for other side.



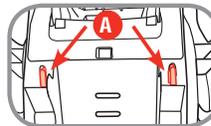
#### 4. Remove Elastic Straps from Bottom of Child Restraint

**The positions of the elastic straps may vary by model.**



#### 5. Remove Lower Harness Guides from Bottom of Seat

From the bottom, locate the lower harness guides (A).



You may need to use a flathead screwdriver to help remove the lower harness guides.



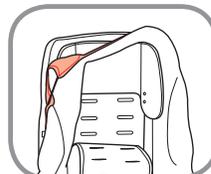
Place the screwdriver's tip between shell and lower harness guide, then twist the screwdriver while pulling the lower harness guide from the front.

Repeat for other side.



#### 6. Undo Fastening Strip Behind Headrest (on select models)

Lower headrest to lowest position and undo the fastening strip behind the headrest.

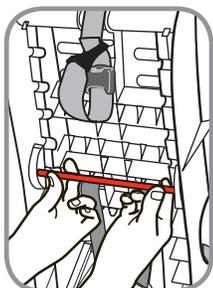


#### 7. Remove Seat Pad

Pull pad off the top of child restraint and around headrest.

Remove pad from shell.

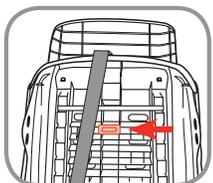
## ● Remove Tether Strap



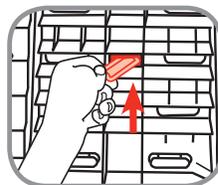
### 1. Adjust Headrest to the Highest Position

Pull the metal headrest adjustment bar on the back of the seat and slide the headrest all the way up.

Release metal headrest adjustment bar into slot to lock securely into place.



### 2. Locate Metal Retainer on the Tether Strap



### 3. Insert Metal Retainer Through Shell

Rotate tether strap's metal retainer then insert retainer up through the shell.

From the front of the child restraint, pull tether strap free from the shell.

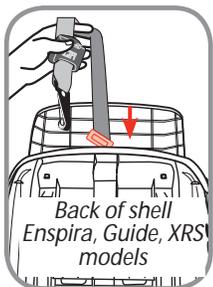
## ● Destroy Your Original Shell

After removing the Harness System, Seat Pad, and Tether Strap destroy the old shell.

Sign the enclosed Proof of Destruction (POD) letter and return it in the stamped, self-addressed envelope.

## Install Tether, Seat Pad, Harness System on Replacement Shell

### ● Install Tether



### 1. Prepare to Install Tether Strap for Enspira, Guide, XRS Models

With the headrest in the highest position, slide the tether strap and its metal retainer **BETWEEN** the shell and the headrest as shown.

The tether adjuster's cover **MUST** be facing towards you.

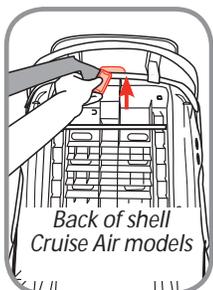
**DO NOT twist the tether strap.**

**For Cruise Air models:**

With the headrest in the highest position, insert the metal retainer **THROUGH** the top slot in the shell as shown.

The tether adjuster's cover **MUST** be facing towards you.

**DO NOT twist the tether strap.**



### 2. Secure Tether Strap

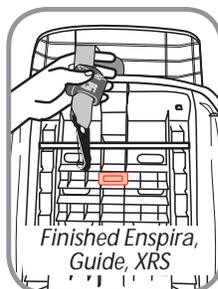
From the front of the shell, rotate tether strap's metal retainer and insert it through the shell.



From the back, pull the metal retainer completely through shell.

Pull up on tether strap to make sure it is secured. **The strap must not pull out.**

**DO NOT twist the tether strap.**



## ⚠ WARNING:

For Cruise Air models, do not place the tether strap over the top of the shell.

### ● Install Pad

To install seat pad, see page 2 Remove Seat Pad section and reverse order.

1. Slip headrest pad onto headrest.
2. Slip seat pad on the shell and behind the headrest and backrest. Line up the upper harness slots in pad with slots in shell. Pull harness adjustment strap through pad.
3. Install lower harness guides.
4. Attach all of the elastic straps. On the Enspira model, pull elastic straps through hole at belt-positioning guide.

5. For optional inserts and harness covers, refer to the instruction manual that came with your original seat.

To obtain a replacement copy of your instruction manual please contact DJG Consumer Relations by emailing [www.consumer@djgusa.com](mailto:www.consumer@djgusa.com) or call 1-800-544-1108 8am to 6pm Monday through Thursday, 8am to 4:30pm Friday.

## ⚠ WARNING:

Do not use this child restraint or booster seat without the seat pad. Failure to do this can result in serious injury.

## ● Install Buckle

To ensure a proper fit for your child please reference the original instruction manual that came with your Child Restraint.



### 1. Install Buckle Strap

From the front of child restraint with the **buckle's release button facing towards you**, push buckle strap's metal retainer through the buckle slot closest to your child.



### 3. Check Buckle

Pull up on buckle strap to make sure it is secured.

The buckle must not pull out.

You **MUST** use the 1st or 2nd buckle strap slots when rear-facing. Any slot can be used for forward-facing.

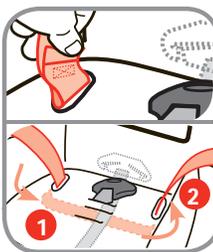


### 2. From bottom of child restraint, pull buckle strap's metal retainer completely through pad and shell.

## ⚠ WARNING:

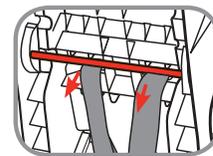
Failure to place buckle strap's metal retainer completely through pad and shell can result in serious injury or death to the child.

## ● Install Harness System



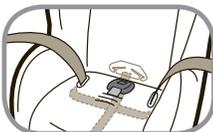
### 1. Thread Harness Strap

With **sewn end of the harness strap loop facing the buckle**, thread the harness strap down through lower harness guide on left side of shell (1). Pull across bottom of shell and up through lower harness guide on right side of shell (2).



### 4. Thread Harness Straps BELOW Metal Bar

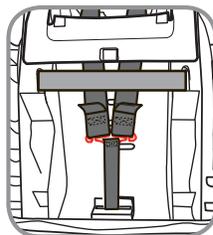
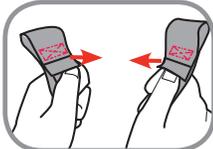
**DO NOT** twist harness straps.



### 2. Make Harness Straps Even

Take both ends of the harness strap and make them even in length.

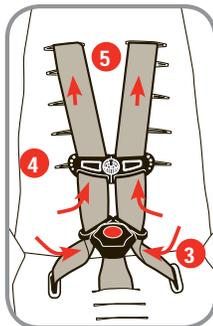
The sewn ends of the harness strap loops **MUST face each other as shown**.



### 5. Attach Harness Straps to Splitter Plate

From the bottom of the child restraint, fit the harness strap loops onto the splitter plate.

The sewn end of the harness strap loops **MUST face towards you**. **DO NOT** twist harness straps or harness adjustment strap and make sure the harness straps are **COMPLETELY ON** the splitter plate.

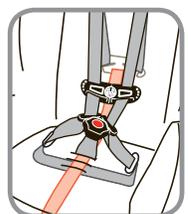


### 3. Thread left harness strap through the **back** of the left buckle tongue and the right harness strap through the **back** of the right buckle tongue. (3)

Thread the chest clip from **front to back** as shown (4).



## ⚠ WARNING:



Failure to place the harness adjustment strap between shell and the harness straps as shown can result in serious injury or death.

Harness straps **MUST** be threaded below the metal headrest adjustment bar.

You must install the harness system properly.

Failure to follow these warnings can result in serious injury or death.

Push left harness strap through left upper harness slot and right harness strap through right upper harness slot **at the same height (5)**.

**DO NOT** twist harness straps.

**Congratulations! You have successfully replaced your shell. Please transfer your instruction manual to the new shell and discard this sheet.**