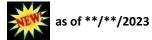
Updates to the 2023 *LATCH Manual* are listed by Chapter/Appendix and page number, below. Edited text is struck-through and updated and/or added text is given in red. For longer passages, a printer-friendly PDF version is also provided, which can be printed, cut out, and inserted into your 2023 *LATCH Manual*, if you like.



Update(s) included in the most recent posting are marked NEW.

If you'd like to be notified by e-mail when updates are made to this page, select "Sign Up for Email Updates" from the Quick Links (at the bottom left of the *www.saferidenews.com homepage*) and follow the prompts.

Navigation options: Scroll down to see all of the posted updates in the order they appear in the *LATCH Manual* or select from the list below to jump to a particular Chapter/Appendix that has been updated (as indicated by colored font).

Glossary Chapter 4 Chapter 8
Chapter 1 Chapter 5 Appendix A
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Index

Updates to Chapter 7



as of 03/14/2024

Page 73

REASON FOR UPDATE: Dorel has added models that are tethered in rear-facing mode. Add the text in red to a new Dorel row for the table on this page. (Click here for a PDF that has been formatted so it can be printed, cut out, and attached to page 73, if you like.)

Dorel	Emme 360 and Turn and Go 360 all-in-1 CRs	No; tether only to a vehicle	Tether on nonrotating
Tanya Hiday thiday@djgusa.com	(The method, as described for rotating CRs on page 67, is neither Swedish or Australian)	TA using regular tether routing.	part of CR; same attachment for RF and FF.

Updates to Appendix A

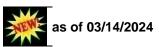


as of 03/14/2024

Page A-2, Table A1

REASON FOR UPDATE: Dorel has updated its stance regarding the requirement to tether FF CRs. Add the text in red to the Dorel row of Table A1. (<u>Click here</u> for a PDF that has been formatted so it can be printed, cut out, and attached to page A-2, if you like.)

Manufacturer/ Brand	Model	When child weighs:	Installation/ use circumstances:	Notes Always refer to the CR manual and the manufacturer's entry in this appendix for complete usage details. Key: OM = owner's manual, TA = tether anchor, HDTA = heavy-duty TA
Dorel (multiple	Go Hybrid		In harness mode.	
brands, see entry)	CRs made since January 2017		In FF harness mode.	Since this date, policy is that all FF CRs must be tethered, if a TA is present. (Retroactive change.)



Page A-3, Table A2

REASON FOR UPDATE: A correction in Table A2 to Britax's borrowing information for boosters. Update the crossed-out information with the text in red to the Britax row of Table A2.

Booster	LA attachment	Tether use	Borrowing of	Notes on LATCH use with booster
Boosters (BPBs) and/obr CRs in booster mode (identifie by type), grouped by LA attachment type. RL=Rigid LA attachment FL=Flexible LA attachment	use with booster O=Optional P=Prohibited R=Required	with booster O=Optional P=Prohibited N/A=No tether in booster mode	center LAs for booster Y=Yes (OK width) N=No	In general: Never use LA attachment/tether with a booster if doing so interferes with seat kelt fiton the thild Remove slack from tether/flei ble LA straps if used. LA/TA weight limits never apply to boosters.
Britax BPB w/ FL Combination/All-in-1 CRs with FL	0	N/A O	N Y(11-20 in) N	



as of 03/14/2024

Page A-3, Table A2

REASON FOR UPDATE: Dorel has introduced new CR models with tethering-in-booster-mode guidance that differs from that of all other Dorel models. Add the text in red to the Dorel row of Table A2. (<u>Click here</u> for a PDF that has been formatted so it can be printed, cut out, and attached to page A-3, if you like.)

Booster	LA attachment	Tether use	Borrowing of	Notes on LATCH use with booster
Boosters (BPBs) and for CRs in boost er mode (identifie by type), grouped by LA attachment type. RL=Rigid LA attachment	use with booster O=Optional P=Prohibited	with booster O=Optional P=Prohibited N/A=No tether	center LAs for booster Y=Yes (OK width)	In general: Never use LA attachment/tether with a booster if doing so interferes with seat kelt fiton the thild Remove slack from tether/flei ble LA stra ps if used.
FL=Flexible LA attachment	R=Required	in booster mode	N=No	LA/TA weight limits never apply to boosters.
Dorel BPB w/ R	. 0	N/A	N	* Exception: For Maxi-Cosi Emme 360 and
All other CR type	P	P*	N/A	Safety 1st Turn and Go 360 in booster mode,
				tethering is required if a TA is present.

Page A-6, Baby Jogger

REASON FOR UPDATE: Baby Jogger has restated its inflatable seat belt policy. Update the crossed-out information with the text in red. (Click here for a PDF that has been formatted so it can be printed, cut out, and attached to page A-6, if you like.)

Inflatable Seat Belt (ISB) Policy

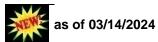
Do not use an ISB to install <u>City Turn or</u> any <u>City GO</u> model that is used with using its stay-in-car base, but a Ford ISB may be used for baseless installations, following the CR instructions for routing the seat belt. to install any <u>City GO</u> model that is used without its base. F. The <u>City View</u> all-in-1 CR (whether in harness or booster mode) may also be installed using a Ford ISB in any mode (harness or booster). However, when installing, do not run the ISB's shoulder belt through the <u>CR's lock off.</u> A Ford ISB may not be used to install <u>City Turn</u> in RF mode, but it may be used to install <u>City Turn</u> when in FF-harness and booster modes, provided the ISB's shoulder belt does not go through the <u>CR's lock-off.</u>

Page A-9, Baby Trend

REASON FOR UPDATE: Baby Trend has issued a LATCH-related recall. Add the text in red. (Click here for a PDF that has been formatted so it can be printed, cut out, and attached to page A-9, if you like.)

LATCH-Related Recall

If frayed, the LA strap on the Hybrid 3-in-1 Combination Booster (Model #FB49E14A, Desert Blue, made on 12/6/21) may not meet the strength required by FMVSS 213 and FMVSS 209. Until the LA attachment has been replaced, install the CR using a seat belt. (If a seat belt cannot be used, inspect the original LA strap carefully for fraying or other damage and, if in good condition, use it only until it can be replaced.) Call 800-328-7363 for information or search Recalls and Safety Notices at www.babytrend.com.



Page A-11, BESI, Inc.

REASON FOR UPDATE: A correction to the types of belts that may be used with BESI's Moore Support Vest. Update the crossed-out information with the text in red.

Moore Support Vest

Positional vest that provides extra support for individuals 65 pounds and over. Use in personal vehicles only in positions with a tether anchor where the occupant also wears a lap-shoulder or lap-only belt with a lap-shoulder belt and tether anchor only.



as of 03/14/2024

Page A-17, Chicco

REASON FOR UPDATE: A typo appears in the heading for Chicco convertible CRs. Update the crossed-out information with the text in red.

Convertible CRs (incl. all-in-1 in booster harness mode)

Page A-27, Diono

REASON FOR UPDATE: Diono has a restated inflatable seat belt policy. Update the crossed-out information with the text in red. (<u>Click here</u> for a PDF that has been formatted so it can be printed, cut out, and attached to page A-27, if you like.)

Inflatable Seat Belt (ISB) Policy

Follow guidance in the CR owner's manual. Diono

all-in-1 CRs and Cambria and Monterey boosters made

through 2017 were tested and approved for use with Ford

ISBs. Since a testing lab is no longer available, ISBs may not

be used with CRs or boosters made since 2018.

Please consult the instruction manual that comes with the CR to learn whether a Diono seat can be used with Ford's inflatable seat belts. Because Diono can no longer test convertible and booster seats with Ford's inflatable seat belts, ISBs may not be used to install new seats going forward, and this will be stated in the CR's instruction manual. If you need further clarification, please call Diono's customer service at 855-463-4666.

Page A-28, Dorel

REASON FOR UPDATE: New CR models are exceptions to Dorel's stated LA attachment weight limit information. Add text in red. (Click here for a PDF that has been formatted so it can be printed, cut out, and attached to page A-28, if you like.)

- Maximum child weight for LA attachment use:
 - <u>FF child weight limit</u>: 40 pounds for most models. (Exceptions: The LA attachment for *EverSlim* (aka *SlimRide*) may be used up to a child weight of 45 pounds and for *TriMate* (aka *TriFIt*) to 55 pounds. The LA attachment may be used at all harness use weights for models with a harness use limit of 50 pounds, such as *Apt 50*, *Comfy Convertible*, and *Finale*.

Page A-28, Dorel

REASON FOR UPDATE: Dorel has modified its policy on required tether use. Add text in red. (<u>Click here</u> for a PDF that has been formatted so it can be printed, cut out, and attached to page A-28, if you like.)

• Tether use is required for all forward-facing CRs with an internal harness made since January 2017, provided the seating position has a tether anchor, and for Safety 1st Go Hybrid in harness mode (any manufacture date, every situation). (Note: Safety 1st ceased production of Go Hybrid as of January 2015; for newer units, see IMMI entry.) For all other CRs made before January 2017, tether use is strongly encouraged.

Page A-30, Dorel

REASON FOR UPDATE: New Dorel CR models have a different storage method for LA attachment than other models. Add text in red. (Click here for a PDF that has been formatted so it can be printed, cut out, and attached to page A-30, if you like.)

• Storage: On a few models (*Able 65, Alpha Omega*), hook connectors to one another behind the CR (not between harness and CR). Other models have designated storage: Convertibles (and some older all-in-1s): Route LA strap through the FF belt path and hook to attachment points on either side of top of shell. Exceptions: On *Advance 65 Air +, Advance 70 Air +*, and *Elite 80 Air +*, route to attachment points on each side of the nonremovable base. On *Scenera NEXT* and Maxi-Cosi *Romi*, attachment points are in front of the RF belt path, so an unused LA strap must route through the FF belt path when the CR is installed RF, and through the RF belt path when the CR faces forward. Newer all-in-1 models: On *Continuum, EverFit, Grow and Go* (all variations), *MultiFit, MultiFit EX Air, TrioFit*, and *Ultra Max*, route LA strap through the RF belt path and connect to attachment points just behind each RF belt path opening. On *Magellan* (all variations), store connectors by hooking them inside storage slots in the seat pan under the seat cushion padding. (The seat cushion of *Magellan XP/XP Max* models zips off for access to LA attachment storage and the RF belt path.) For Maxi-Cosi *Emme 360* and Safety 1st *Tum and Go 360*, place the LA attachment in a compartment on to bottom rear of the CR.

Page A-31. Dorel

REASON FOR UPDATE: Dorel's Maxi-Cosi and Safety 1st brands issued LATCH-related recalls. Add text in red. (Click here for a PDF that has been formatted so it can be printed, cut out, and attached to page A-31, if you like.)

LATCH-Related Recall

The self-retracting LA attachment system on bases for the following models, made February 2023 or earlier, may not lock to hold the base tight. Until a new base is received, install the CR (with base or baseless) using a vehicle seat belt. (Note: The recall applies to some versions sold in Canada. It does *not* apply to models in the U.S. or Canada with similar names that have a non-retracting LA attachment system.) Contact Dorel at 877-657-9546 or send an email to *RetractableLatchRecall@djgusa.com*.

Maxi-Cosi:

Coral XP (#IC313) made 5/1/20-2/28/23. (Note: Another recall on this model supersedes this recall. Do not use; no replacement base is available.)

Mico XP (#IC336, #IC38) made 9/1/20-2/28/23.

Mico XP Max (#IC337) made 9/1/20-2/28/23.

Mico Luxe+ (#IC370) made 9/1/20-2/28/23.

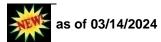
Any replacement base with self-retracting LA attachment (#IC335) made 5/1/20-2/28/23.

Safety 1st:

onBoard 35 Secure Tech (#IC351) made 5/1/20-2/28/23.

Any replacement base with self-retracting LA attachment (Secure Tech) pre-2/23/23

Note: The recalled base may also be included in the Gia XP, Zelia 2 Max, Tayla, Tayla XP, Adorra, Mara XT, and Lila CP (Canada) travel systems.



Page A-31, Dorel

REASON FOR UPDATE: Dorel has added CR weights for new models. Add text in red.

(Click here for a PDF that has been formatted so it can be printed, cut out, and attached to page A-31, if you like.)

Page A-42, Graco

REASON FOR UPDATE: Graco has added CR weights for new models. Add text in red. (<u>Click here</u> for a PDF that has been formatted so it can be printed, cut out, and attached to page A-42, if you like.)

Graco—CR Weights (in pounds) Use this product weight, when needed, to calculate the child weight limit for LATCH. Remember: For CRs made since February 2014, simply follow the LA attachment limit provided by labels and manuals. 4Ever DLX Grad (with trainer) 24.10 4Ever DLX Grad (w/o trainer) 21.90 SlimFit LX / SlimFit3 LX 19.00 / 19.40

Page A-54, Nuna Baby Essentials

REASON FOR UPDATE: Nuna made changes to its REVV model, allowing it to raise the model's LA attachment weight limit (nonretroactive). Add the text in red. (<u>Click here</u> for a PDF that has been formatted so it can be printed, cut out, and attached to page A-54, if you like.)

All Nuna CRs

LA Attachments

- •Maximum child weight for LA attachment use:
 - REVV (pre-Q2 2023): 30 lbs. (RF and FF)
 REVV (post-Q1 2023): 35 lbs. RF and 40 lbs. FF

Page A-55, Nuna

REASON FOR UPDATE: Nuna made changes to its REVV model and raised the weight minimum for FF use (nonretroactive). Add the text in red.

RFVV

Use rear facing from 5 to 40 pounds and forward facing from

30 (25 pre-Q2 2023) to 40 pounds and up to 43 inches.

Page A-56, Nuna

REASON FOR UPDATE: Nuna revised its REVV model, resulting in an overall lower CR weight beginning Q2 2023. Add the text in red. (Click here for a PDF that has been formatted so it can be printed, cut out, and attached to page A-56, if you like.)

Nuna—CR Weights (in pounds) Use this product weight, when needed, to calculate the child weight limit for LATCH. Remember: For CRs made since February 2014, simply follow the LA attachment limit provided by labels and manuals. REVV (pre-Q2 2023) 32.0 REVV (post-Q1 2023) 29.5

Updates to Appendix B:

as of 03/14/2024

Page B-34, Chevrolet

REASON FOR UPDATE: A recall was issued.

(Click here for a PDF that has been formatted so it can be printed, cut out, and attached to page B-34, if you like).

Revise the following information by adding the text in red.

EQUINOX	4-door SUV	18-23	ТА	(2) LATCH	(3) TAs on backs of seats Cargo Cover: If removed for TA installation, place in storage location under load floor. Front Seat Belt: See "Dynamic latchplate" in the bullet section (top of this entry). Recall, MY20-23: The LAs of vehicles made 6/02/2020-3/19/2023 may have excessive coating on them that may interfere with CR installation. A Chevrolet dealer will inspect and, if necessary, repair the lower anchor bars. NHTSA Campaign #23V-339.
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Page B-51, Chrysler

REASON FOR UPDATE: Because some CRs sold today have a support leg (load leg) that can be used when the CR is forward facing, FCA will be updating its owner's manual guidance to include acknowledgment of this type and has supplied the following retroactive statements to clarify information published in the *LATCH Manual*.

(Click here for a PDF that has been formatted so it can be printed, cut out, and attached to page B-51, if you like).

Revise the following information by adding the text in red.

GRAND CARAVAN Minivan (7- or 8- passenger, sold only in Canada)	21-23	3-passenger Bench: LATCH 2-passenger Bench: LATCH Captain's Chairs: N/A	3-passenger Bench: (2) LATCH 2-passenger Bench: Behind-driver: LATCH Captain's Chairs:	LATCH (See "3 rd Row…" note.)	Behind-passenger: LATCH Behind-driver: TA (Same TA as center. Use here only when not used for center. See "3rd Row" note.)	(5) TAs (8-pass.) or (4) TAs (7-passenger) on backs of seats 3 rd Row, TA: The TA for the center position Head Restraints (HRs): Some HRs can be rotated out of the way. On some 2 nd and/or 3 rd row seating, the head TA Weight Limit: If a seat belt is used to install a CR, the tether may be used at all child weights recommended by CR maker. CRs with a Support Leg: Do not use the CR's support leg in this vehicle; keep it stowed. Although FCA's CPS Supplement and some OMs state this only for rear-facing CRs, the guidance applies to any CR with a support leg. (See "Support Leg" in Glossary.)
		IN/A	(2) LATCH		"3" Row" note.)	Note: For MY20 and older Grand Caravan

Page B-51, Chrysler

REASON FOR UPDATE: Because some CRs sold today have a support leg (load leg) that can be used when the CR is forward facing, FCA will be updating its owner's manual guidance to include acknowledgment of this type and has supplied the following retroactive statements to clarify information published in the *LATCH Manual*.

(Click here for a PDF that has been formatted so it can be printed, cut out, and attached to page B-51, if you like).

Revise the following information by adding the text in red.

PACIFICA Van (7- or 8- passenger; includes hybrid models)	17-23	3-pass. Bench: LATCH 2-pass. Bench: LATCH Captain's Chairs:	3-pass. Bench: (2) LATCH 2-pass. Bench: Behind-driver: LATCH Captain's Chairs: (2) LATCH	LATCH (See "3 rd Row" note.)	Behind-pass.: LATCH Behind-driver: TA (Same TA as center. Use here only when not used for center. See "3rd Row" note.)	(5) TAs (8-passenger) or (4) TAs (7-passenger) 3 rd Row, TA: Follow guidance in the "3 rd Row, TA" note for MY21-23 Grand Caravan (above). Head Restraints (HRs): Follow guidance in the TA Weight Limit: If a seat belt is used to install a CR, the tether may be used at all child weights recommended by CR maker. CRs with a Support Leg: Do not use the CR's support leg in this vehicle; keep it stowed. Although FCA's CPS Supplement and some OMs state this only for rear-facing CRs, the guidance applies to any CR with a support leg. (See "Support Leg" in Glossary.)
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Page B-52, Chrysler

REASON FOR UPDATE: Because some CRs sold today have a support leg (load leg) that can be used when the CR is forward facing, FCA will be updating its owner's manual guidance to include acknowledgment of this type and has supplied the following retroactive statements to clarify information published in the *LATCH Manual*.

(Click here for a PDF that has been formatted so it can be printed, cut out, and attached to page B-52, if you like).

Revise the following information by adding the text in red and deleting the struck-out text.

TOWN &	05-07	Bench Seat: LATCH Captain's Chairs: N/A	Bench Seat: Behind-driver: LATCH Captain's Chairs: (2) LATCH	Without Stow 'n Go Seating: TA With Stow 'n Go Seating: LATCH		(3) TAs on backs of seats TA Weight Limit: If a seat belt is used to install a CR, the 3 rd Row, Outboard: A part formerly used to retrofit a TA CRs with a Support Leg: When there is under-floor storage in front of a seating position, DO NOT use the CR's support leg. Although FCA's CPS Supplement state this only for rear-facing CRs, the guidance applies to any CR with a support leg. (See "Support Leg" in Glossary.)
COUNTRY Minivan (7- or 8- passenger)	08-16	Bench Seat: LATCH Captain's Chairs or Swivel 'n Go: N/A	Bench Seat: Behind-driver: LATCH Captain's Chairs or Swivel 'n Go: (2) LATCH	LATCH	None	(3) TAs on lower backs of seats Head Restraints: On some MY11-16 2 nd and 3 rd row seating, the head restraint folds down onto the front of the seatback TA Weight Limit: If a seat belt is used to install a CR, the Swivel 'n Go Seats (offered MY08-10, 2 nd row): Install/use CR ONLY when vehicle seat is locked in a forward-facing position. CRs with a Support Leg: Do not use the CR's support leg in this vehicle; keep it storedstowed. Although FCA's CPS Supplement and some OMs state this only for rear-facing CRs, the guidance applies to any CR with a support leg. (See "Support Leg" in Glossary.)

Page B-53, Chrysler

REASON FOR UPDATE: Because some CRs sold today have a support leg (load leg) that can be used when the CR is forward facing, FCA will be updating its owner's manual guidance to include acknowledgment of this type and has supplied the following retroactive statements to clarify information published in the *LATCH Manual*.

(Click here for a PDF that has been formatted so it can be printed, cut out, and attached to page B-53, if you like).

Revise the following information by adding the text in red.

Revise the folio	wing infor	mation by adding	tne text in rea.			
VOYAGER Minivan (7- or 8-	02-05	Bench Seat: LATCH Captain's Chairs: N/A	Bench Seat: Behind-driver: LATCH Captain's Chairs: (2) LATCH	Without Stow 'n Go Seating: TA With Stow 'n Go Seating: LATCH	None	(3) TAs on backs of seats TA Weight Limit: If a seat belt is used to install a CR, the tether may be used at all child weights recommended by CR maker. CRs with a Support Leg: When there is under-floor storage in front of a seating position (such as for Stow 'n Go seating), DO NOT use the CR's support leg, keep it stowed. Although FCA's CPS Supplement state this only for rear-facing CRs, the guidance applies to any CR with a support leg. (See "Support Leg" in Glossary.) 3rd Row Full Bench, Outboard: A part formerly used to retrofit a TA here is no longer available. See Chrysler in Ch. 6 suppl. Model Information: -In MY02-04, neither a 3rd row Stow 'n Go seat nor a Voyager cargo van: See table "Vehicles with one or two rows."
passenger)		Bench Seat: LATCH Bucket Seats:	Bench Seat: Behind-driver: LATCH	LATCH (See "3 rd Row" note.)	Behind-pass.: LATCH Behind-driver: TA	(4) TAs on backs of seats 3 rd Row TA: The TA for the center position may also be used by a CR in the outboard-behind-driver position (but NEVER
	20-23	N/A	(2) LATCH		(Same TA as	
	20 20	the front of the se TA Weight Limit CRs with a Supp state this only for	atback; a CR may b If a seat belt is use port Leg: Do not use rear-facing CRs, the	e installed with the led to install a CR, the ethe CR's support led guidance applies to	head restraint in this e tether may be use eg in this vehicle; ke o any CR with a sup	ome 2 nd and/or 3 rd row seating, the head restraint folds down onto a folded position. However, if the head restraint and at all child weights recommended by CR maker. Seep it stowed. Although FCA's CPS Supplement and some OMS opport leg. (See "Support Leg" in Glossary.) If, since MY22, only as a fleet vehicle.

Page B-60, Dodge

REASON FOR UPDATE: Because some CRs sold today have a support leg (load leg) that can be used when the CR is forward facing, FCA will be updating its owner's manual guidance to include acknowledgment of this type and has supplied the following retroactive statements to clarify information published in the *LATCH Manual*.

(Click here for a PDF that has been formatted so it can be printed, cut out, and attached to page B-60, if you like).

Revise the following information by adding the text in red.

JOURNEY	4-door SUV	09-20	LA and TA	(2) LATCH	(3) TAs on lower backs of seats; find LA photos at www.saferidenews.com, LATCH Gallery TA Weight Limit: If a seat belt is used to install a CR, the tether may be used at all LA for Center Position: A center LA bar and the inner bar of the outboard-behind Note: Due to center LA bar (see above), warn caregivers to use only proper LA pairs Installing Three CRs in 2 nd Row: If installing three CRs, use a seat belt or LAs for CRs with a Support Leg: Do not use the CR's support leg in this vehicle; keep it stowed. Although FCA's CPS Supplement and some OMs state this only for rear-facing CRs, the guidance applies to any CR with a support leg. (See "Support Leg" in Glossary.) 3-Row Model: See table "Vehicles with three or more rows."
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Page B-64, Dodge

REASON FOR UPDATE: Because some CRs sold today have a support leg (load leg) that can be used when the CR is forward facing, FCA will be updating its owner's manual guidance to include acknowledgment of this type and has supplied the following retroactive statements to clarify information published in the *LATCH Manual*.

(Click here for a PDF that has been formatted so it can be printed, cut out, and attached to page B-64, if you like).

Revise the following information by adding the text in red.

CARAVAN / GRAND CARAVAN Minivan	05-07	Bench Seat: LATCH Captain's Chairs: N/A	Bench Seat: Behind-driver: LATCH Captain's Chairs: (2) LATCH	Without Stow 'n Go Seating: TA With Stow 'n Go Seating: LATCH	None	(3) TAs on backs of seats TA Weight Limit: If a seat belt is used to install a CR, the tether may be used at all child weights recommended by CR maker. 3 rd Row Full Bench, Outboard: A part formerly used to retrofit a TA here is no longer available. See Dodge in Ch. 6 supplement. CRs with a Support Leg: If there is under-floor storage in front of a seating position, DO NOT use the CR's support leg, keep it stowed. Although FCA's CPS Supplement and some OMs state this only for rear-facing CRs, the guidance applies to any CR with a support leg. (See "Support Leg" in Glossary.) Cargo Van: See Caravan, table "Vehicles with one or two rows."
(7 or 8- passenger)	08-20	Bench Seat: LATCH Captain's Chairs or Swivel 'n Go: N/A	Bench Seat: Behind-driver: LATCH Captain's Chairs or Swivel 'n Go: (2) LATCH	LATCH		(3) TAs on lower backs of seats TA Weight Limit: If a seat belt is used to install a CR, the Swivel 'n Go Seats (offered MY08-10, 2 nd row): Install/use Head Restraints: On some MY11-20 2 nd and/or 3 rd row CRs with a Support Leg: Do not use the CR's support leg in this vehicle; keep it stowed. Although FCA's CPS Supplement and some OMs state this only for rear-facing CRs, the guidance applies to any CR with a support leg. (See "Support Leg" in Glossary.) Cargo Van: See table "Vehicles with one or two rows."

Page B-66, Dodge

REASON FOR UPDATE: Because some CRs sold today have a support leg (load leg) that can be used when the CR is forward facing, FCA will be updating its owner's manual guidance to include acknowledgment of this type and has supplied the following retroactive statements to clarify information published in the *LATCH Manual*.

(Click here for a PDF that has been formatted so it can be printed, cut out, and attached to page B-66, if you like).

Revise the following information by adding the text in red.

		LA and TA	(2) LATCH	N/A	None	(3) TAs on lower backs of seats; find LA photos at www.saferidenews.com, LATCH Gallery.
JOURNEY 7-passenger SUV	09-20	TA Weight Limit: LA for Center Po Note: Due to 2 nd r Installing Three (position CRs with a Supp state this only for	: If a seat belt is use osition: A 2 nd row co row's center LA bar CRs in 2 nd Row: If i cort Leg: Do not use rear-facing CRs, the	d to install a CR, the enter LA bar and the (see above), warn c nstalling three CRs, ethe CR's support le	e tether may be used inner bar of the outle aregivers to use only use a seat belt or Let in this vehicle; keep any CR with a sup	d at all weights recommended by the CR maker. board-behind-passenger LATCH position are spaced to make y proper LA pairs, spaced 11 inches (280 mm) apart, and As for the outboard positions and the seat belt for the center ep it stowed. Although FCA's CPS Supplement and some OMs port leg. (See "Support Leg" in Glossary.)



as of 03/14/2024

Page B-101, GMC

REASON FOR UPDATE: A recall was issued.

(Click here for a PDF that has been formatted so it can be printed, cut out, and attached to page B-101, if you like).

Revise the following information by adding the text in red.

TERRAIN / TERRAIN DENALI	4-door, 5-pass. SUV	18-23	TA	(2) LATCH	(3) TAs on backs of seats Cargo Cover: If removed for TA installation, place in storage location under load floor. Front Seat Belt: See "Dynamic latchplate" in the bullet section (top of this entry). Recall, MY20-23: The LAs of vehicles made 6/02/2020-3/19/2023 may have excessive coating on them that may interfere with CR installation. A GMC dealer will inspect and, if necessary, repair the lower anchor bars. NHTSA Campaign #23V-339.
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Page B-194, Ram

REASON FOR UPDATE: Because some CRs sold today have a support leg (load leg) that can be used when the CR is forward facing, FCA will be updating its owner's manual guidance to include acknowledgment of this type and has supplied the following retroactive statements to clarify information published in the *LATCH Manual*.

(<u>Click here</u> for a PDF that has been formatted so it can be printed, cut out, and attached to page B-194, if you like). Revise the following information by adding the text in red.

• CRs with a support leg: Unless a model note says a CR's support leg may be used, do NOT use it; keep it stowed. Although FCA's CPS Supplement and some OMs state this only for rear-facing CRs, the guidance applies to any CR with a support leg. (See "Support Leg" in Glossary.)