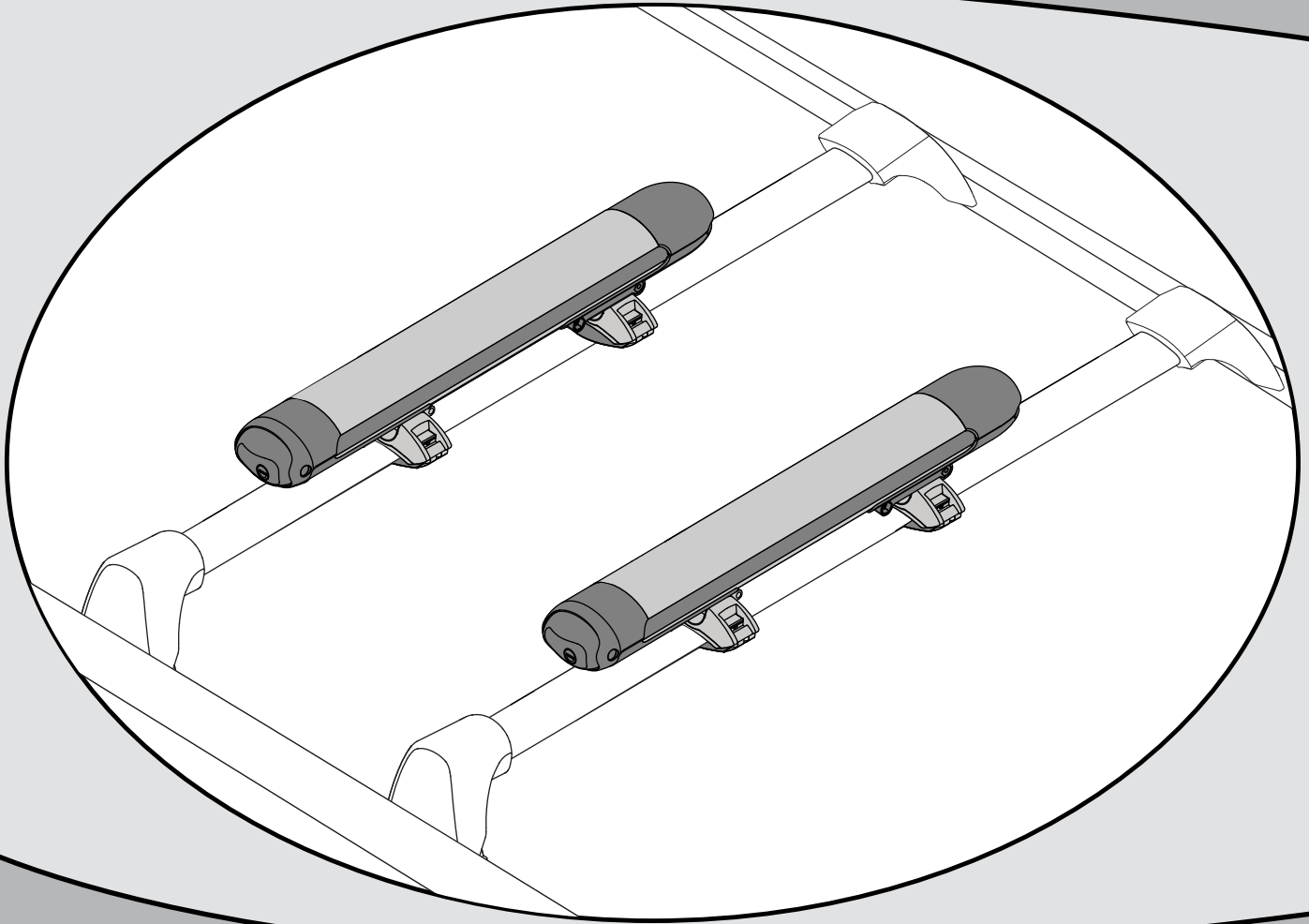


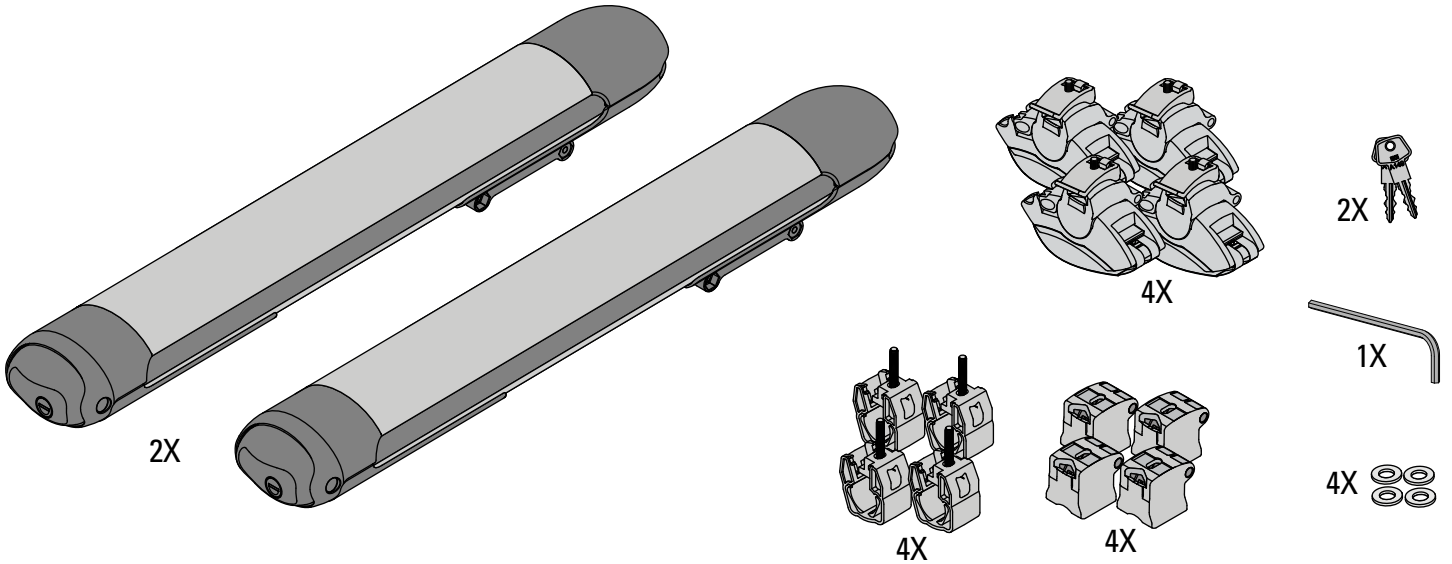
YAKIMA *FatCat 4&6*



IMPORTANT WARNING

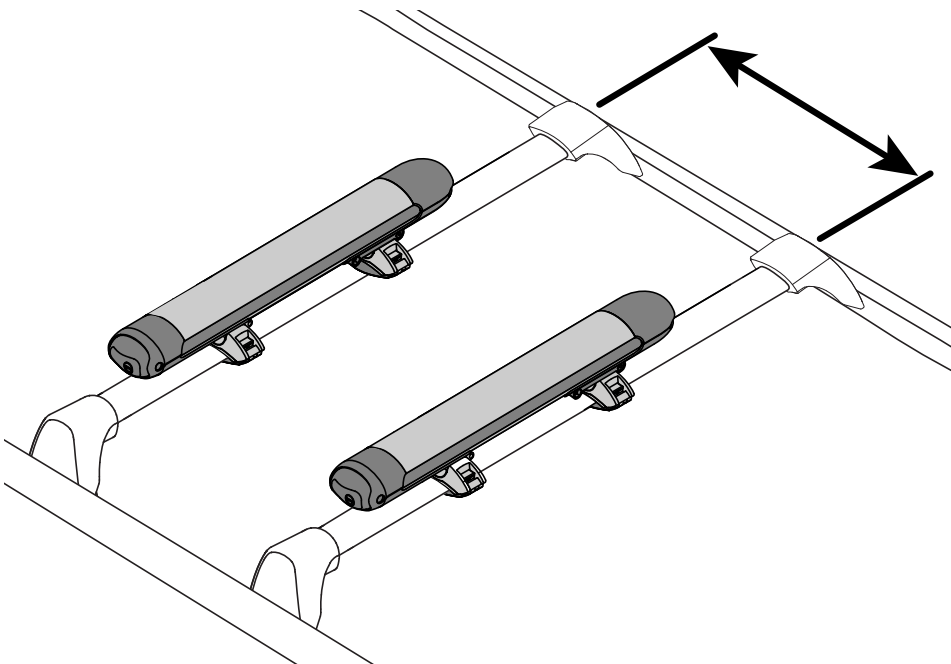
IT IS CRITICAL THAT ALL YAKIMA RACKS AND ACCESSORIES BE PROPERLY AND SECURELY ATTACHED TO YOUR VEHICLE. IMPROPER ATTACHMENT COULD RESULT IN AN AUTOMOBILE ACCIDENT, AND COULD CAUSE SERIOUS BODILY INJURY OR DEATH TO YOU OR TO OTHERS. YOU ARE RESPONSIBLE FOR SECURING THE RACKS AND ACCESSORIES TO YOUR CAR, CHECKING THE ATTACHMENTS PRIOR TO USE, AND PERIODICALLY INSPECTING THE PRODUCTS FOR ADJUSTMENT, WEAR, AND DAMAGE. THEREFORE, YOU MUST READ AND UNDERSTAND ALL OF THE INSTRUCTIONS AND CAUTIONS SUPPLIED WITH YOUR YAKIMA PRODUCT PRIOR TO INSTALLATION OR USE. IF YOU DO NOT UNDERSTAND ALL OF THE INSTRUCTIONS AND CAUTIONS, OR IF YOU HAVE NO MECHANICAL EXPERIENCE AND ARE NOT THOROUGHLY FAMILIAR WITH THE INSTALLATION PROCEDURES, YOU SHOULD HAVE THE PRODUCT INSTALLED BY A PROFESSIONAL INSTALLER.

CONTENTS



CROSSBAR SPREAD D	SKIS AND BOARDS UNDER 170 cm (67"):	SKIS AND BOARDS OVER 170 cm (67"):
	30 cm - 61 cm (12" - 24")	30 cm - 91 cm (12" - 36")

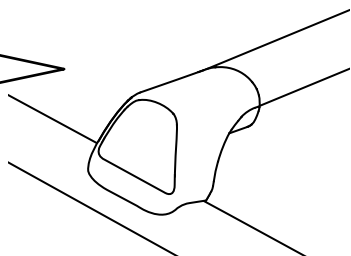
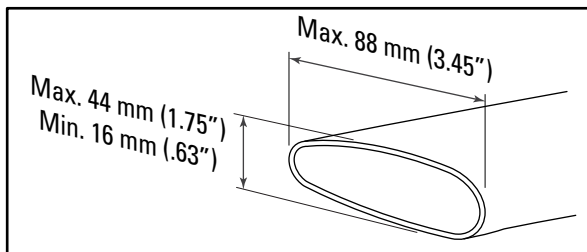
The distance between supporting bars should be adjusted so that when the bindings strike the ski rack, the skis cannot slip out on the other ski rack.



Yakima Q-Towers: Do not reposition your towers!

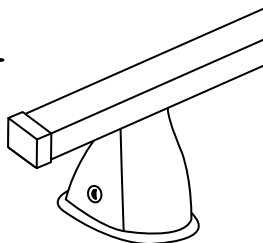
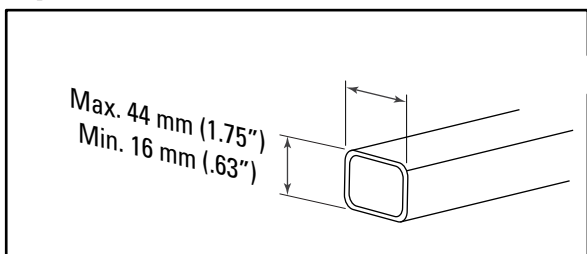
INSTALLATION

Aero Bars



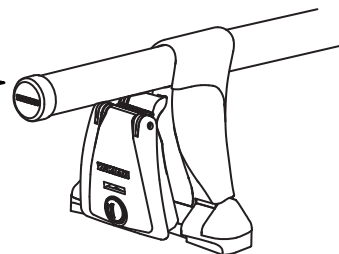
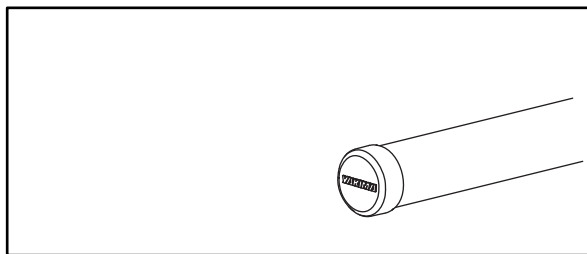
Proceed to step 1.

Square Bar

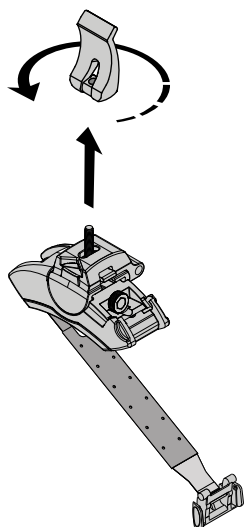


Go to Page 9 for
Round/Square installation.

Round Bar

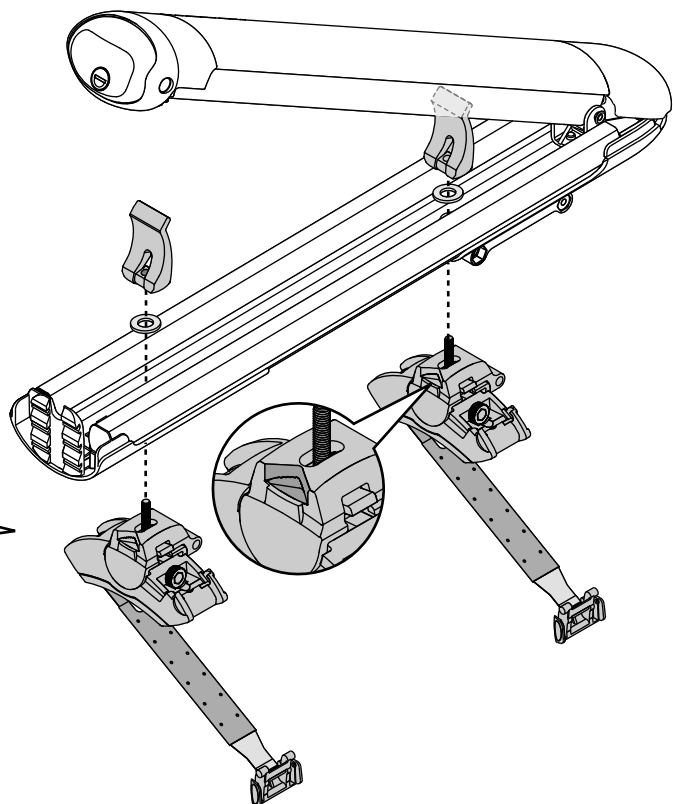
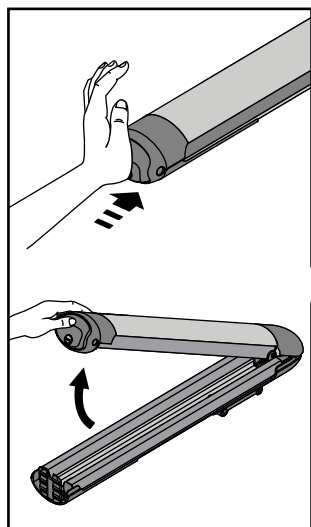


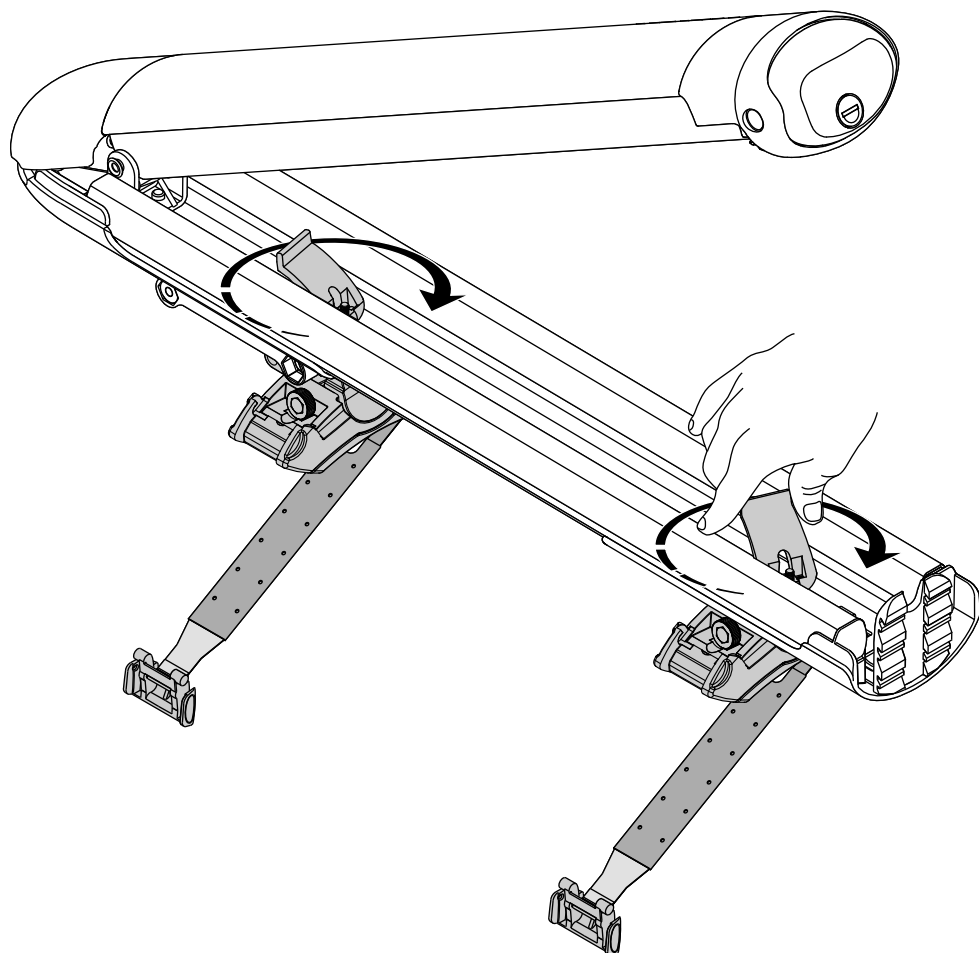
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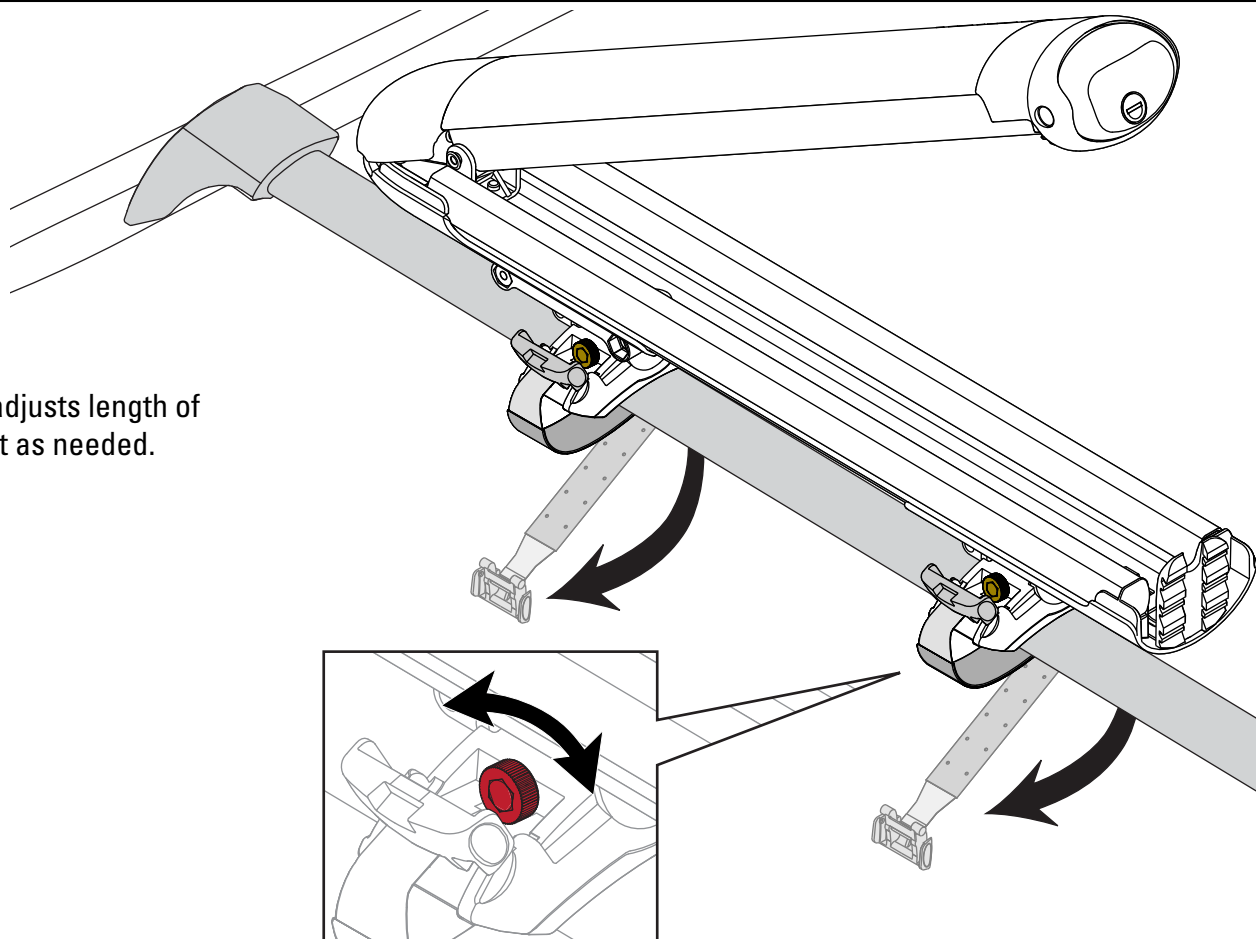
2X

2

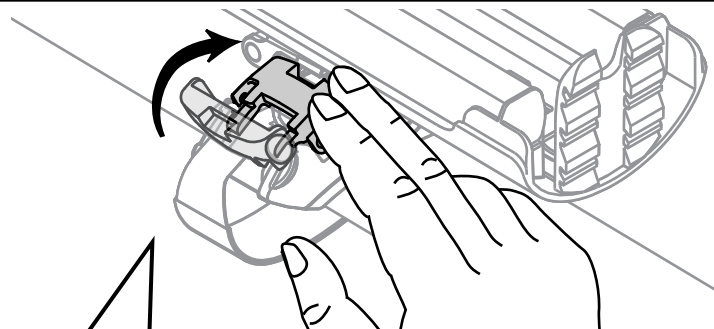
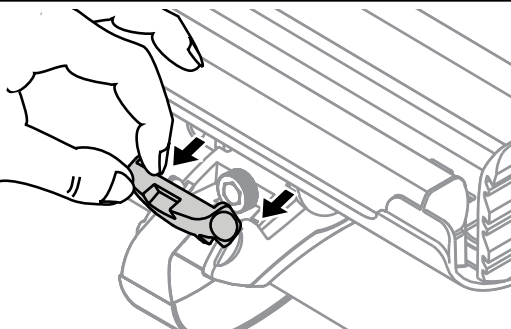


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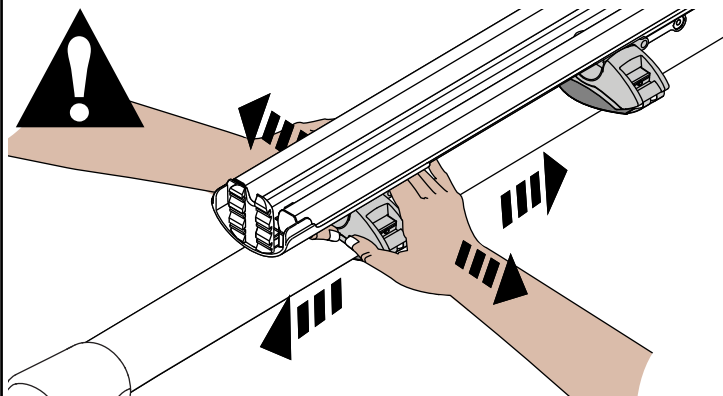
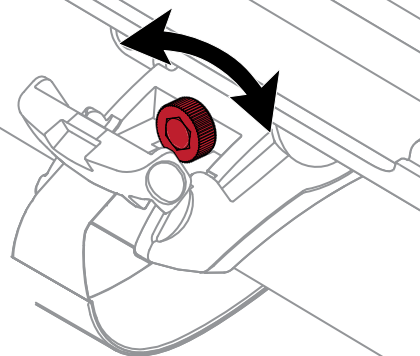
Attach knobs.
Do not tighten.

2X**4**

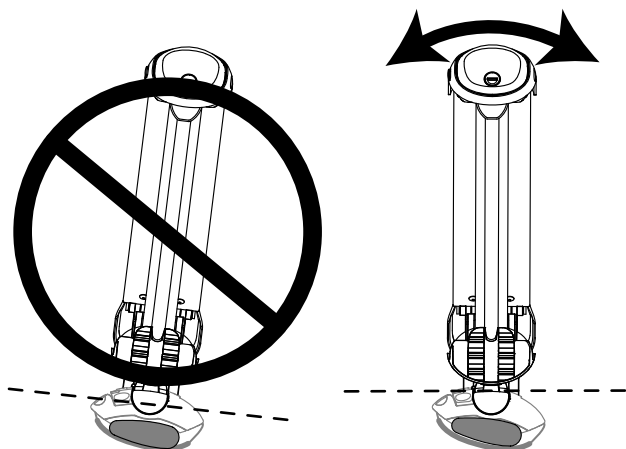
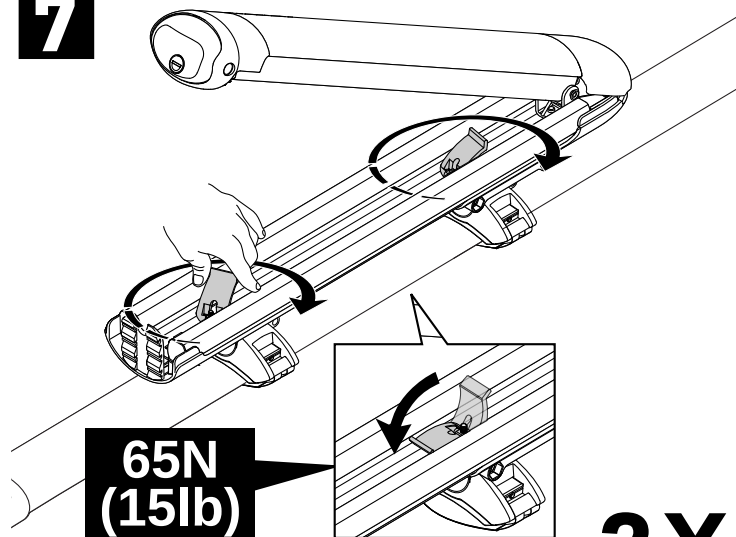
Red wheel adjusts length of
strap. Adjust as needed.

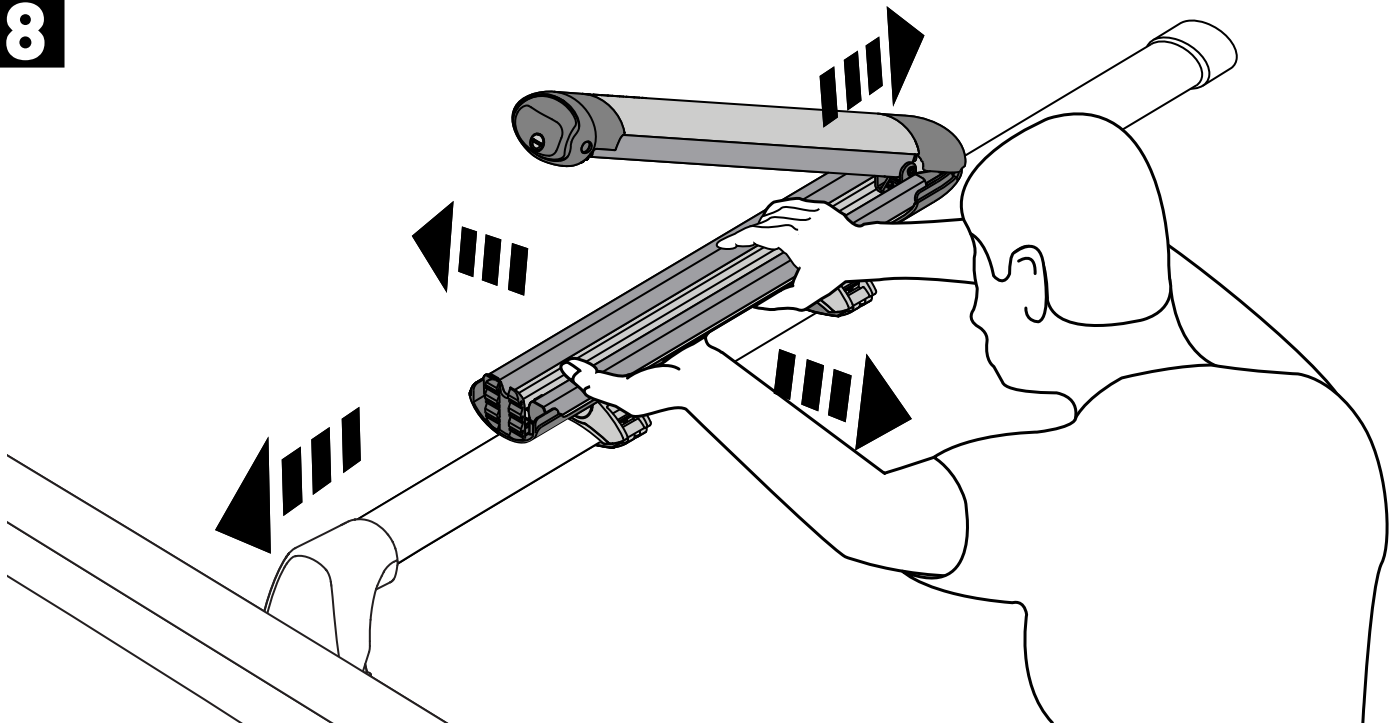
5

The buckle must close with firm resistance. If it closes too easily, or does not stay closed, adjust the red wheel accordingly until the buckle closes with firm resistance.

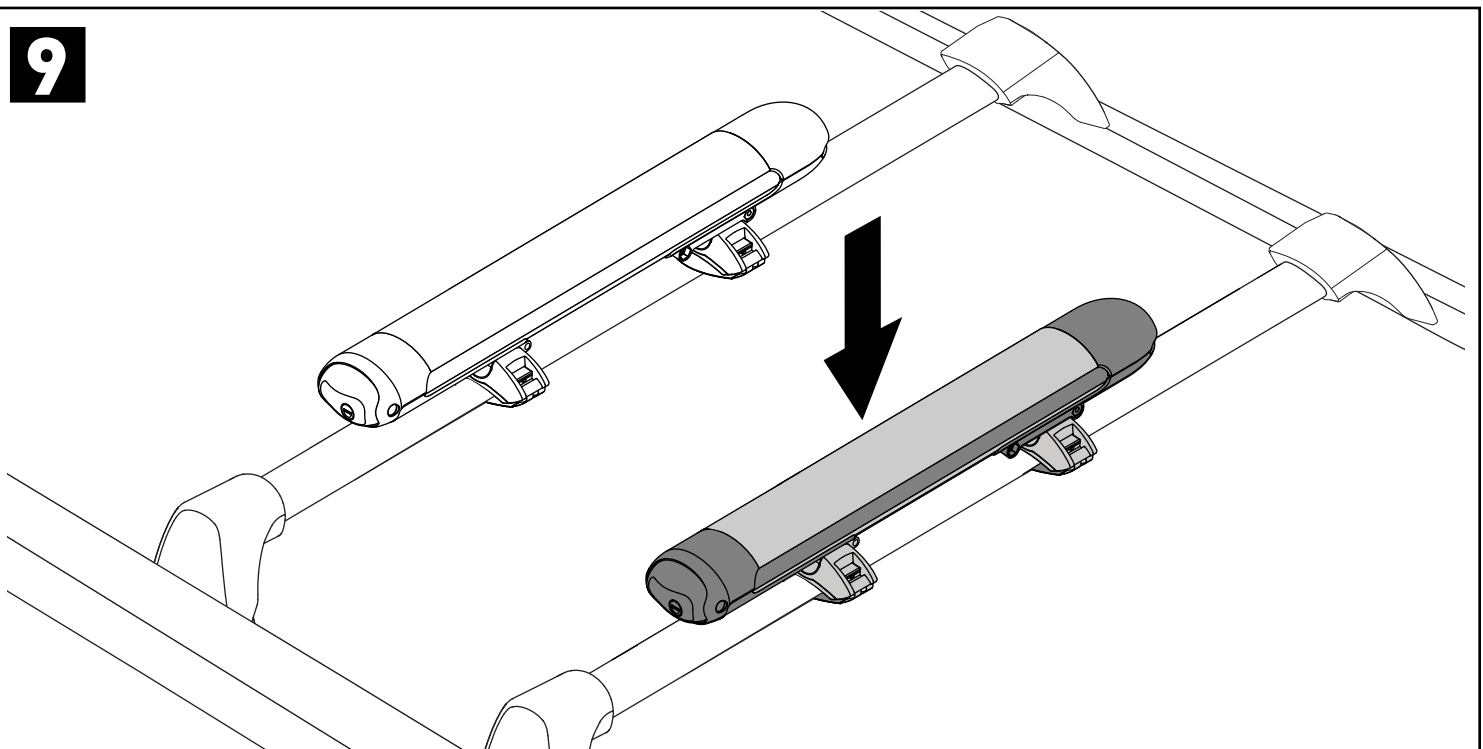


Test by pushing and pulling each mount in all directions.

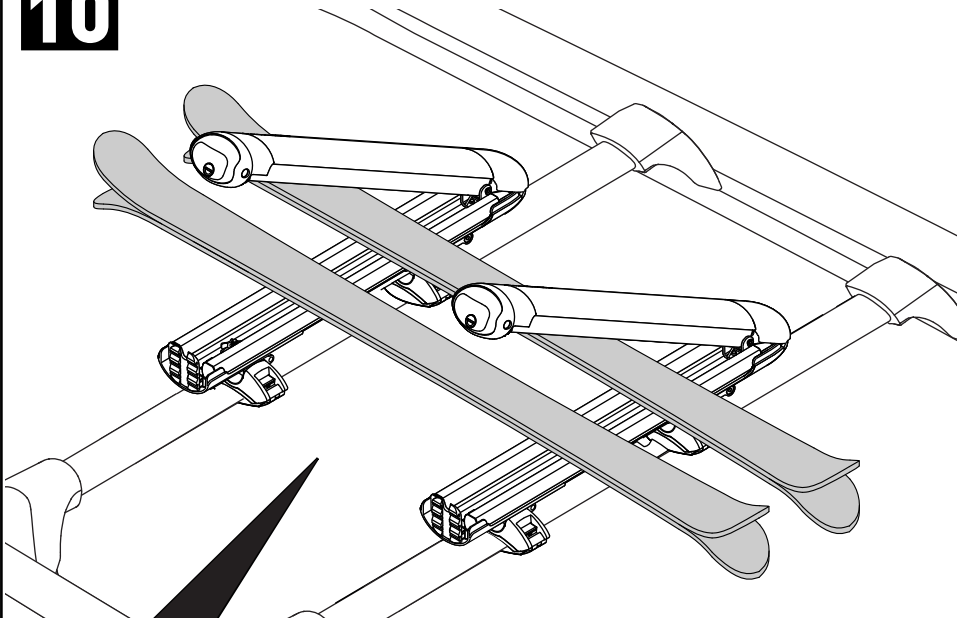
2X**6****7****2X**

8

Test the installation by pushing and pulling in all directions. If the carrier is loose, return to step 4 and tighten the red wheel more.

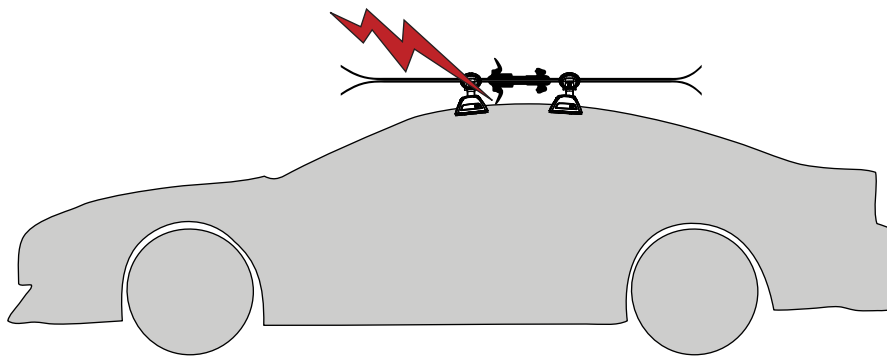
9

10

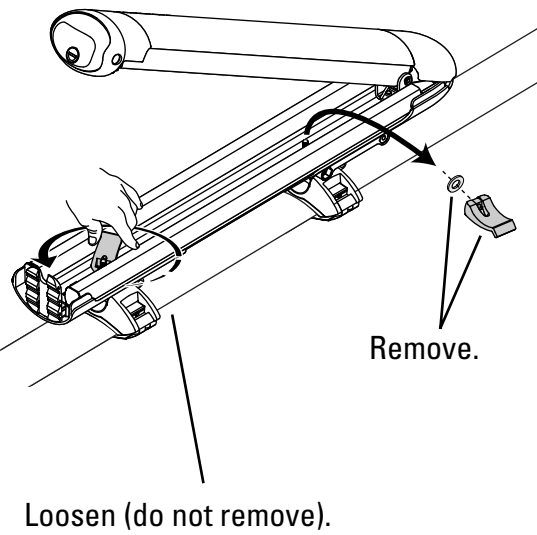


NOTE: Skis must be loaded with their tips toward the rear of vehicle.

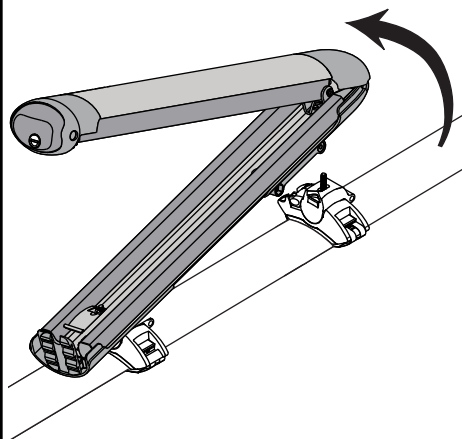
SKI LIFT



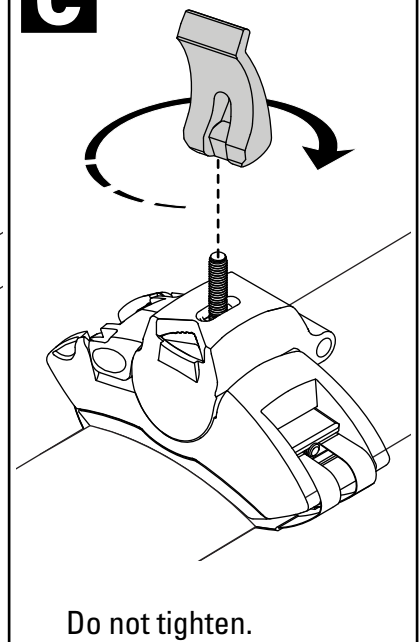
A



B

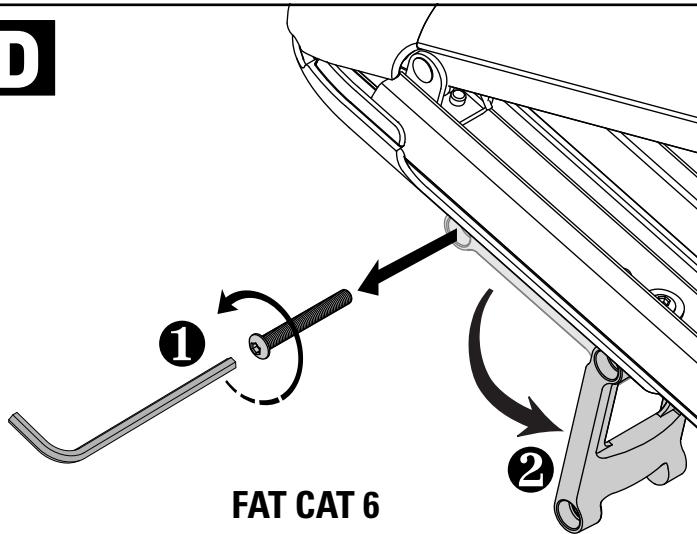


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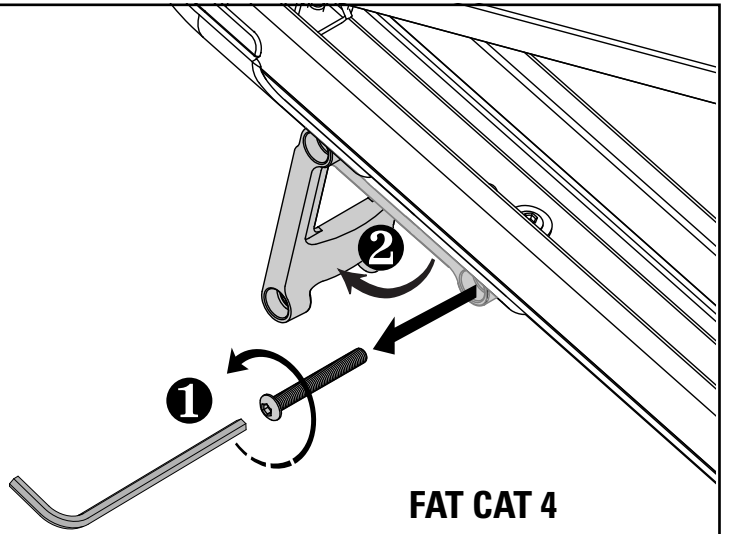


SKI LIFT

D

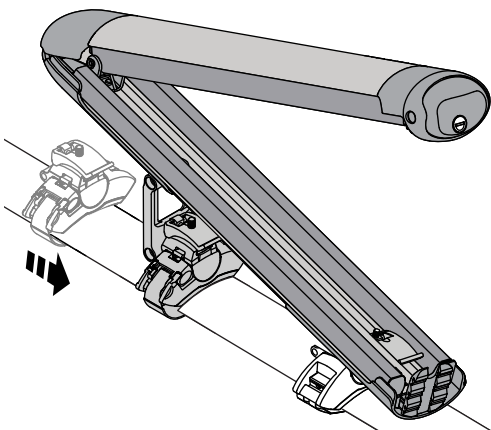


FAT CAT 6

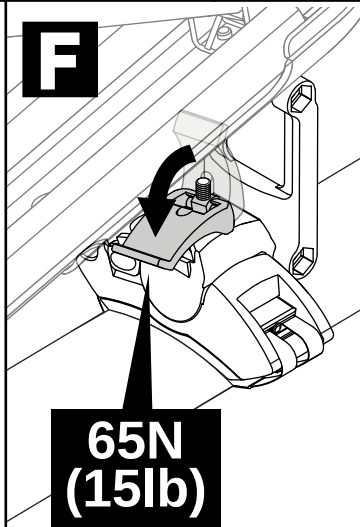


FAT CAT 4

E

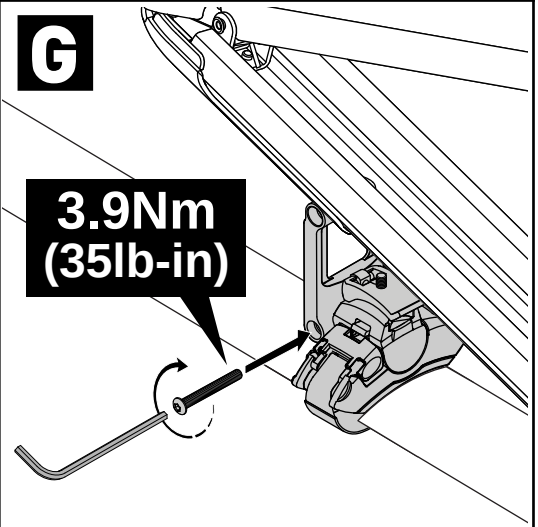


F



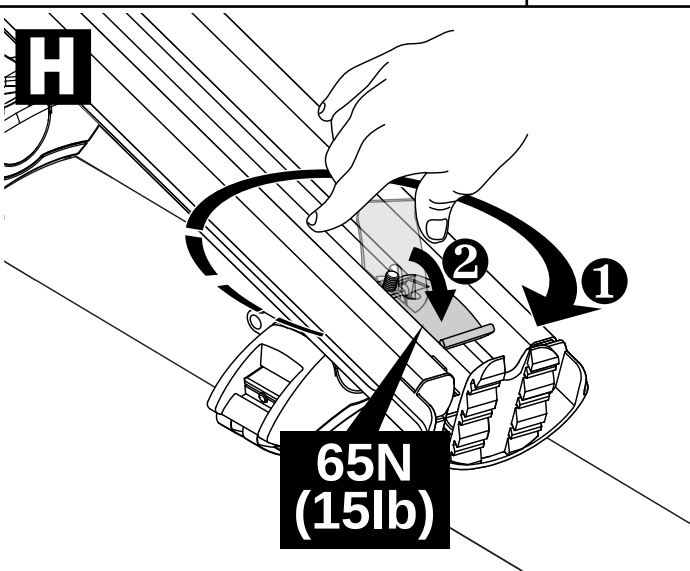
**65N
(15lb)**

G



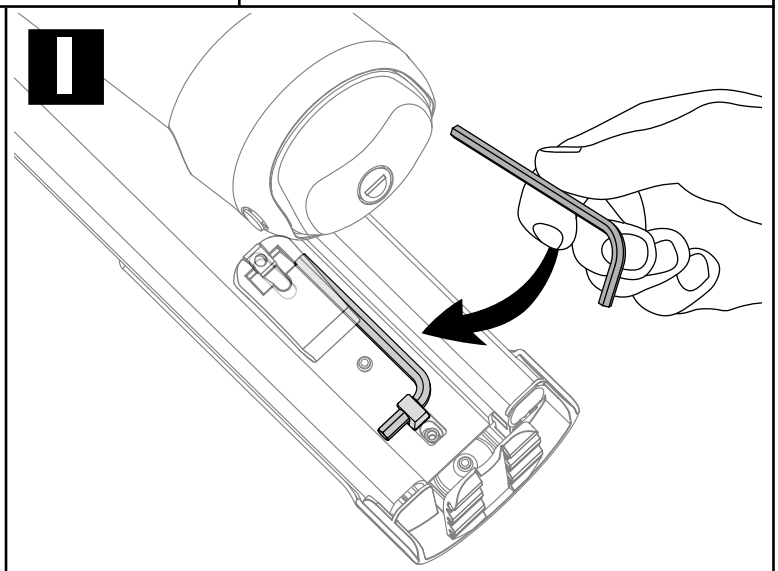
**3.9Nm
(35lb-in)**

H



**65N
(15lb)**

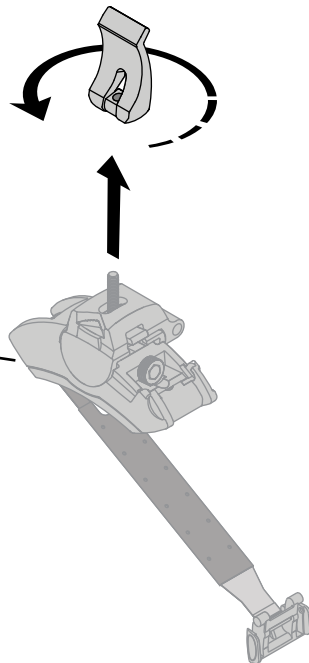
I



ROUND/SQUARE BAR

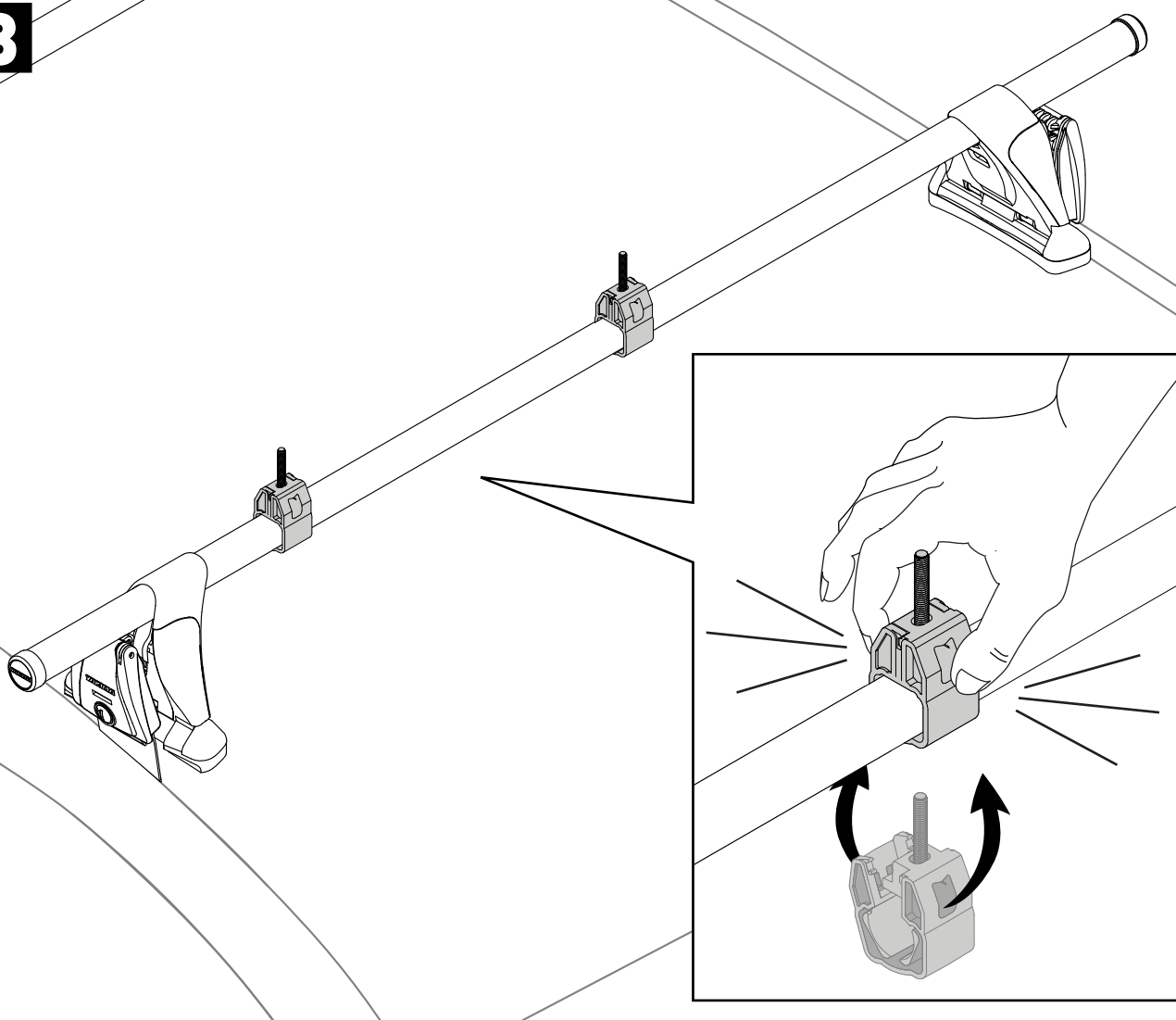
A

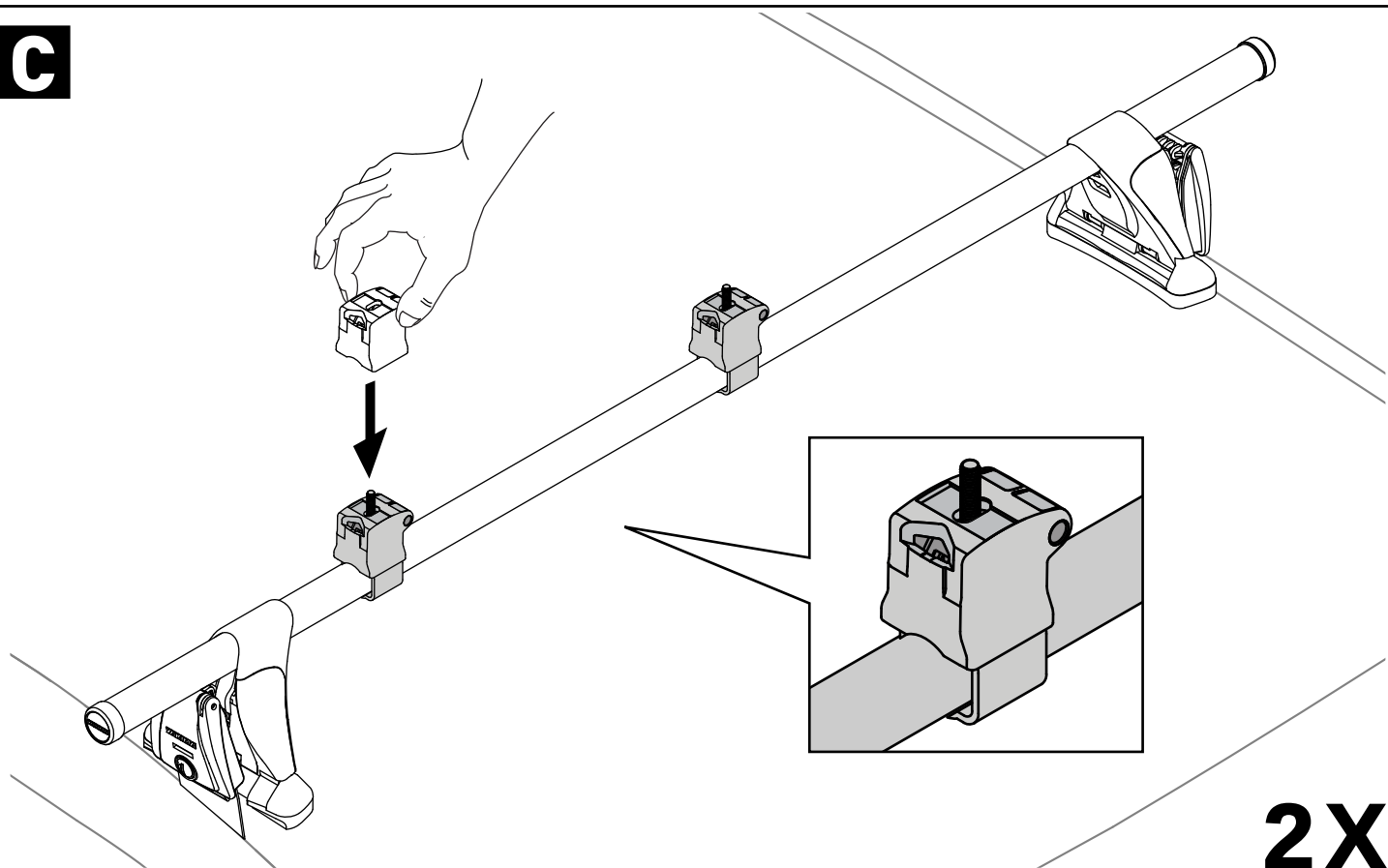
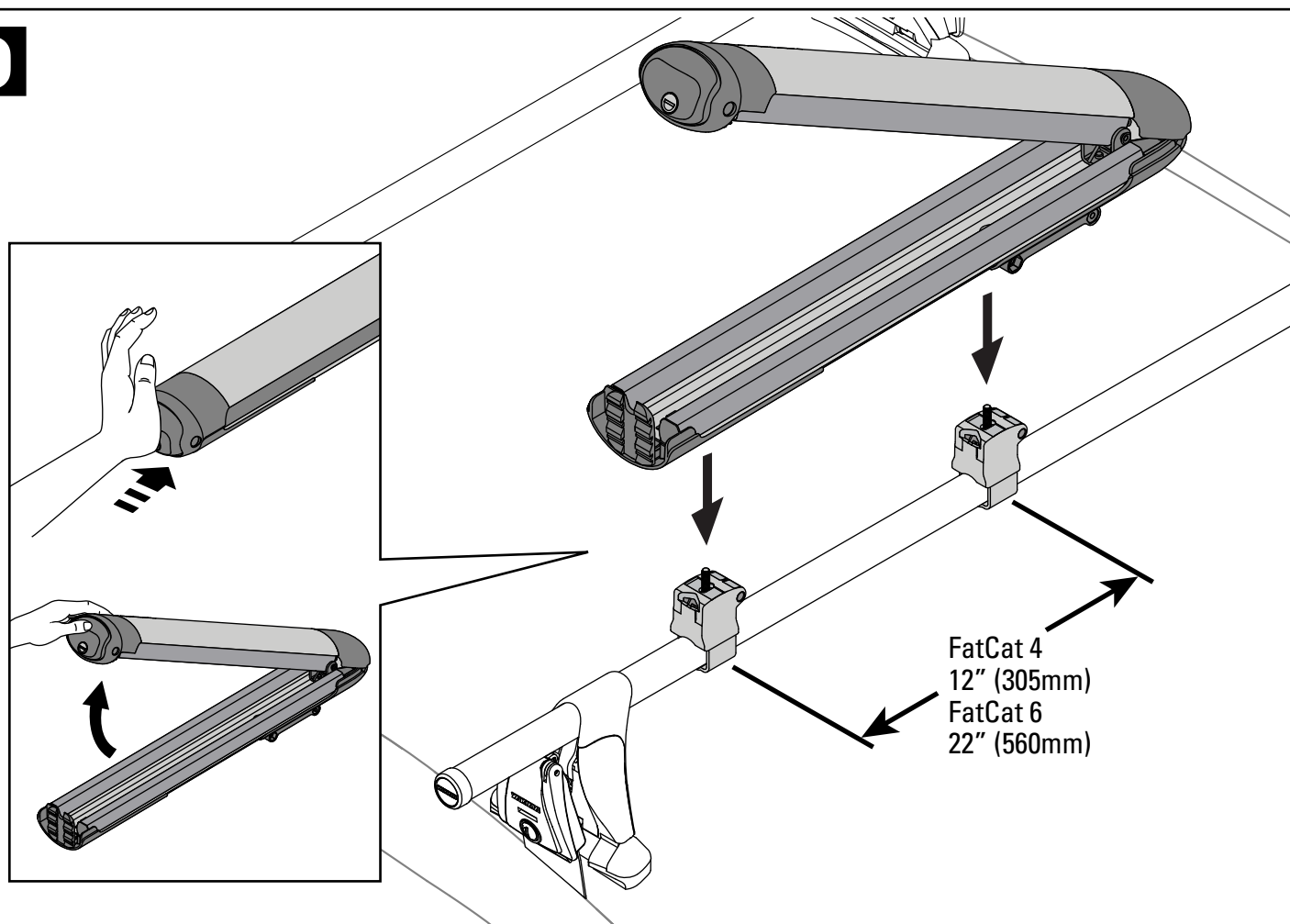
Not needed for round/square bar.

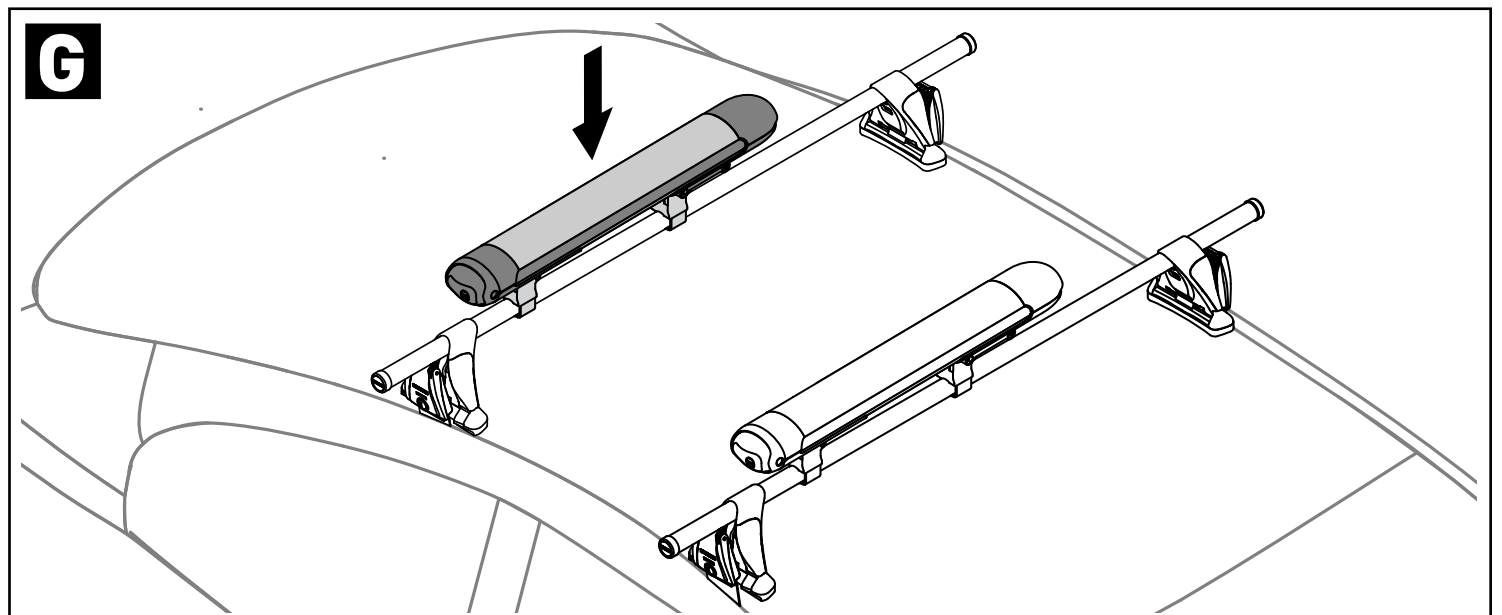
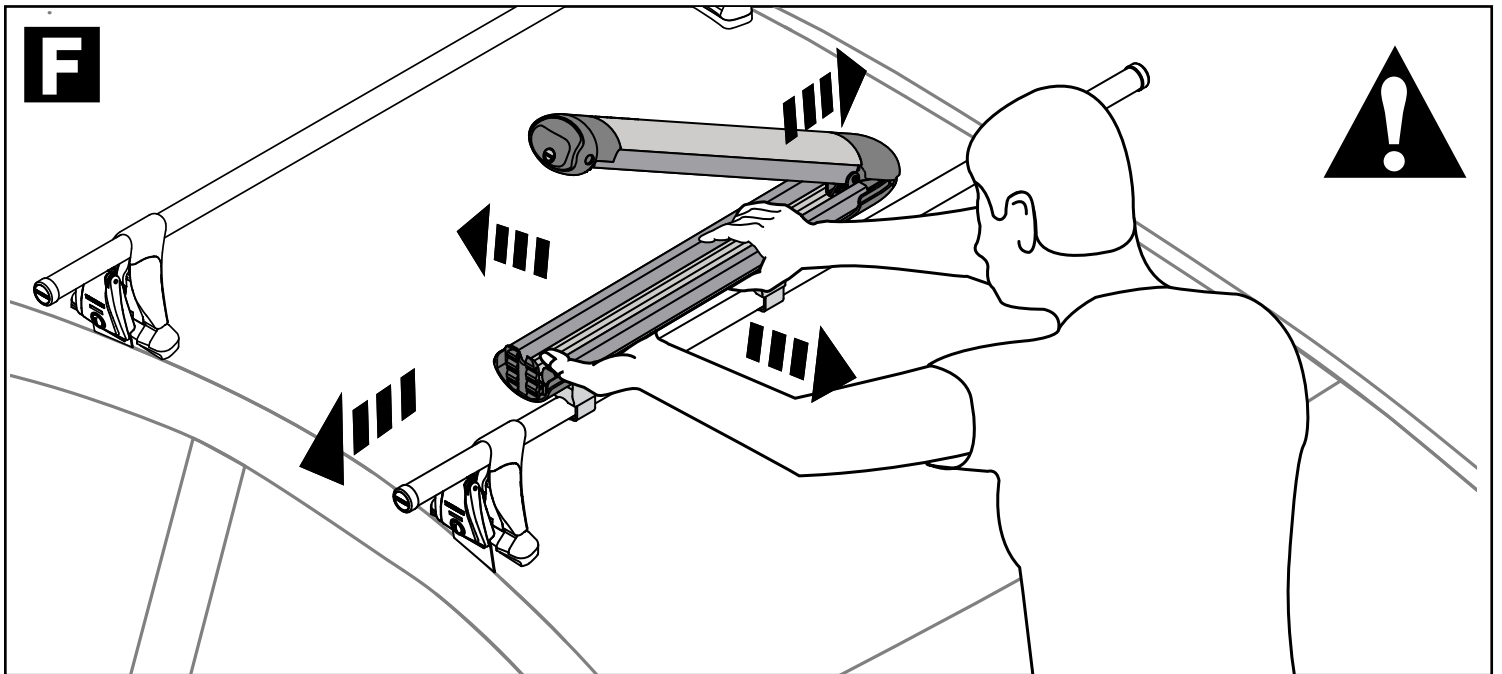
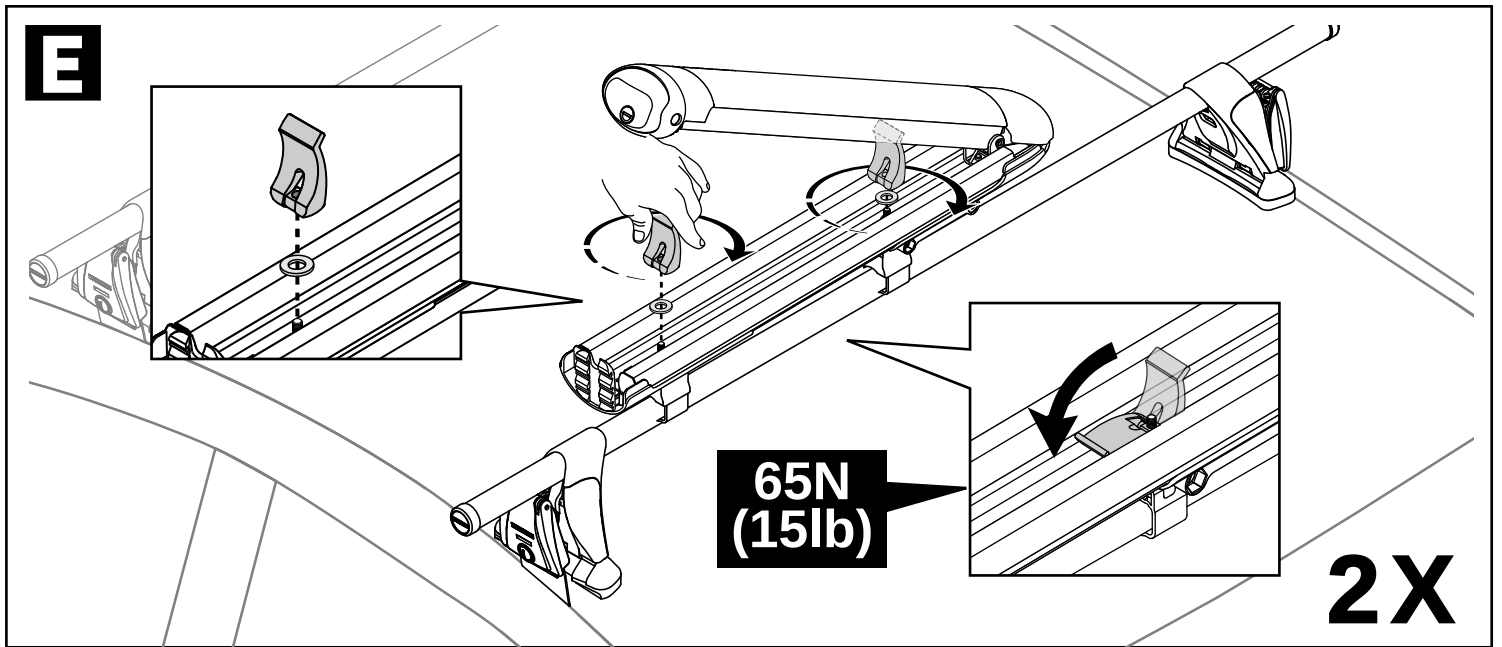


2X

B

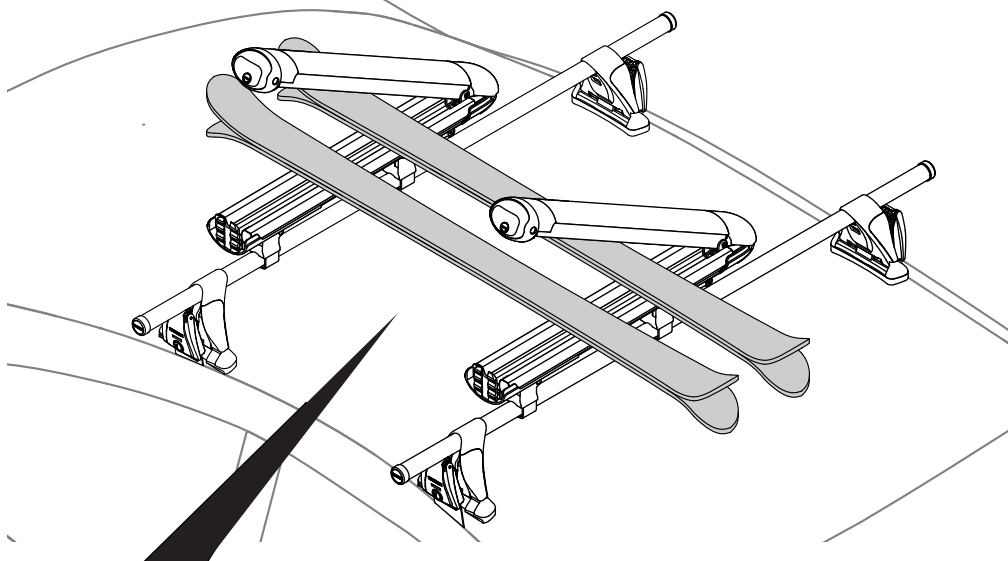


C**2X****D**

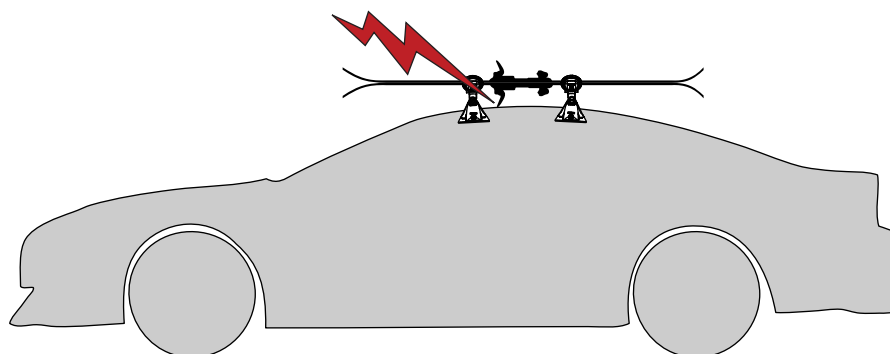


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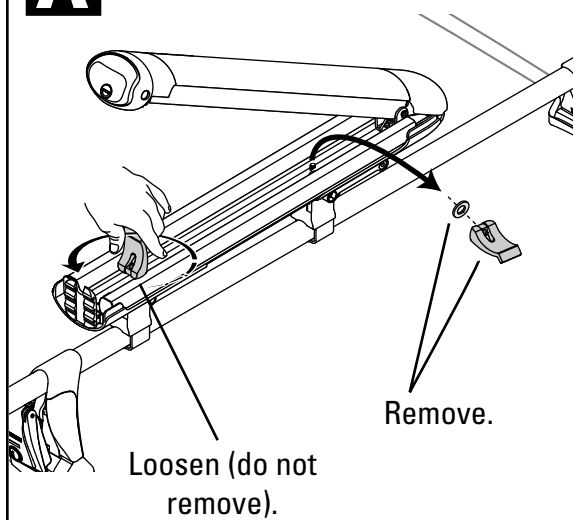
NOTE: Skis must be loaded with their tips toward the rear of vehicle.



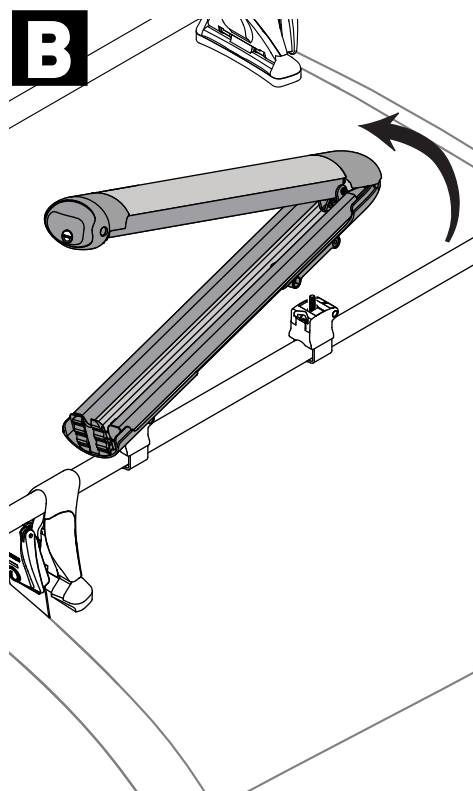
SKI LIFT



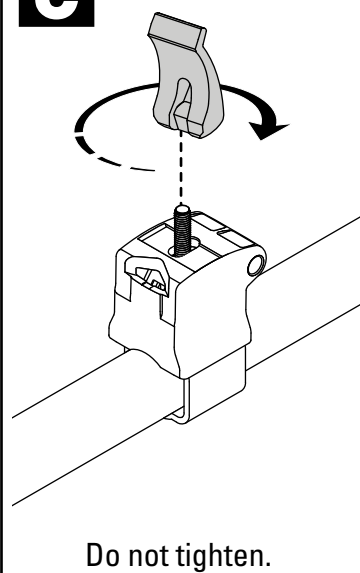
A



B

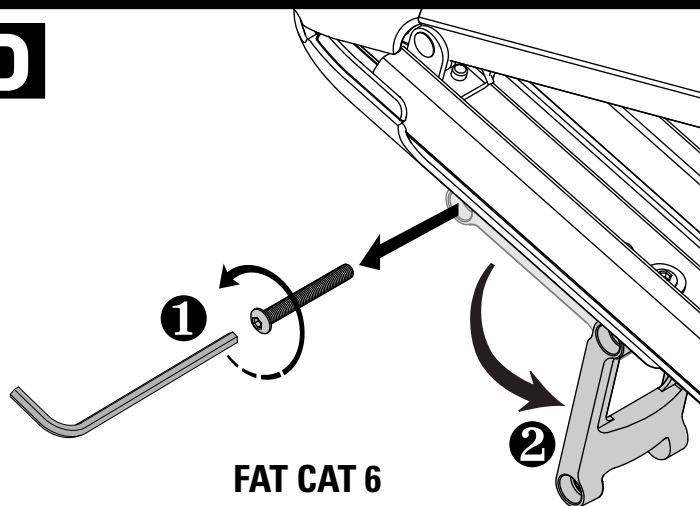


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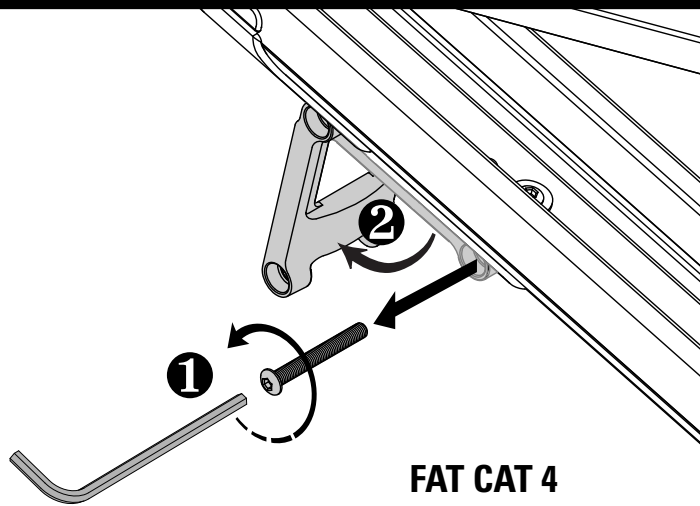


SKI LIFT

D

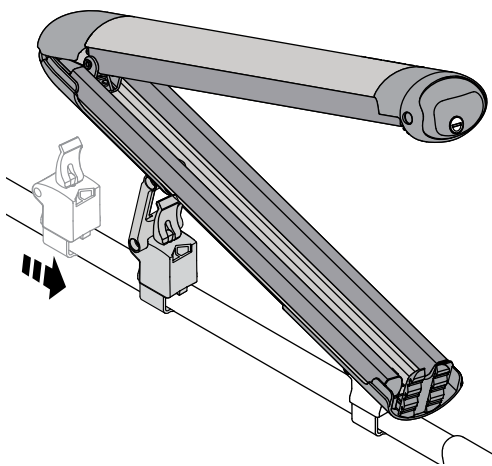


FAT CAT 6

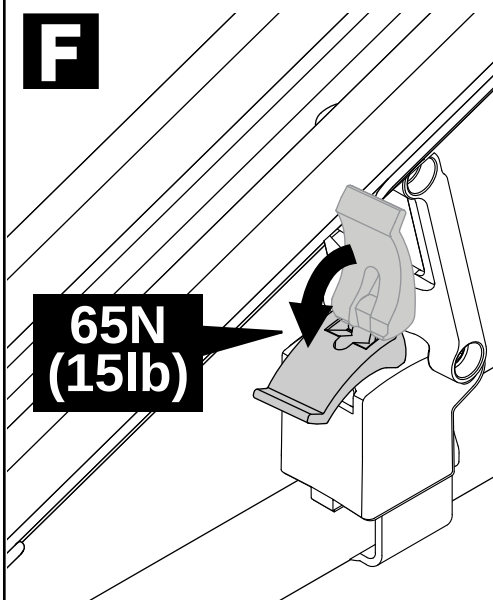


FAT CAT 4

E

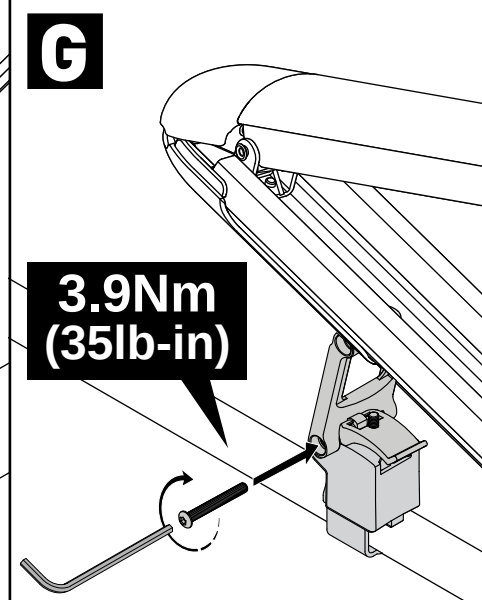


F



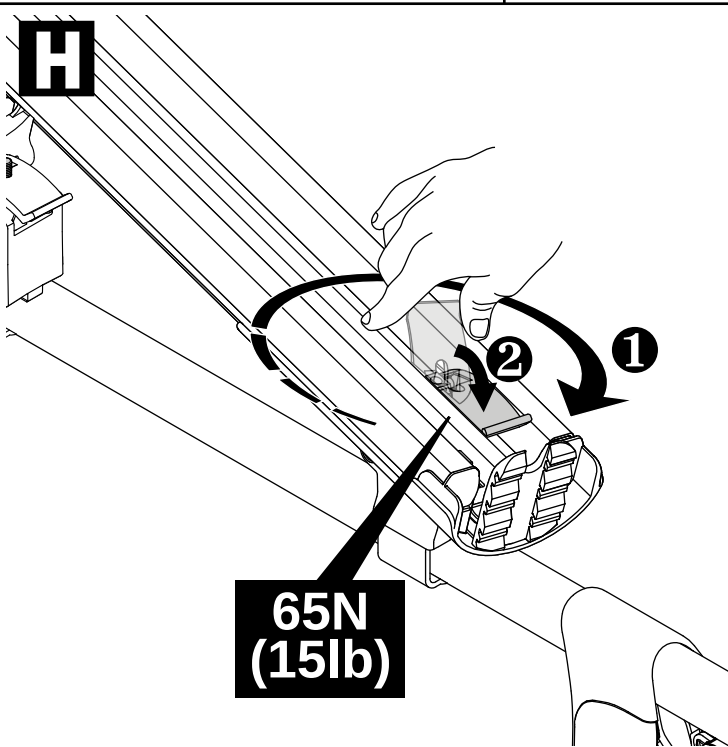
65N
(15lb)

G



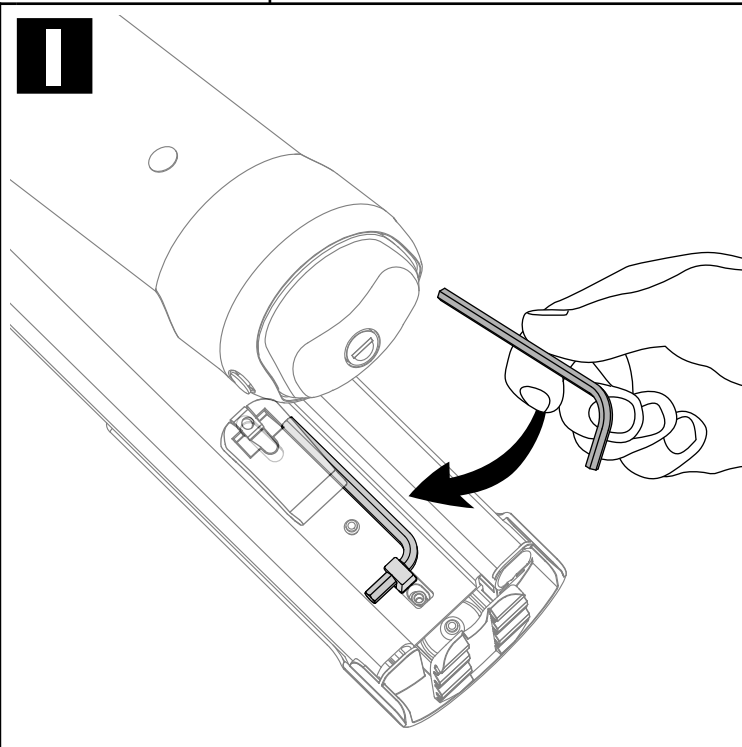
3.9Nm
(35lb-in)

H

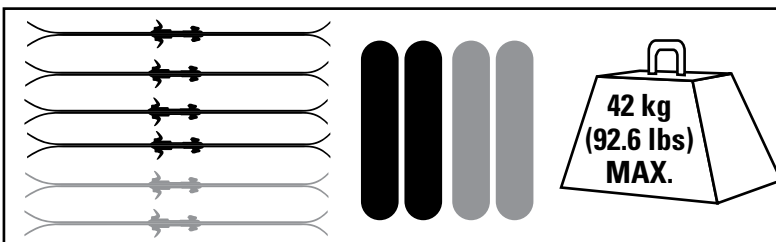
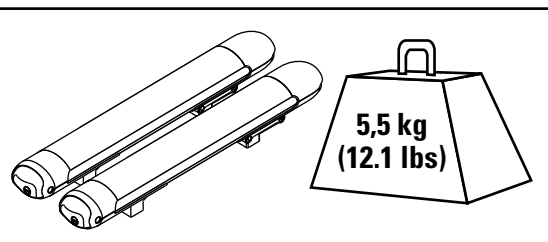
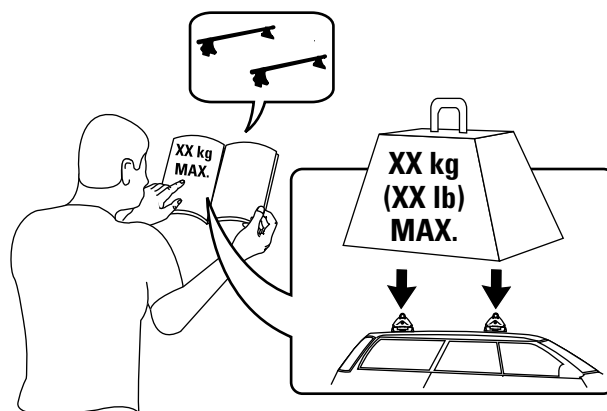
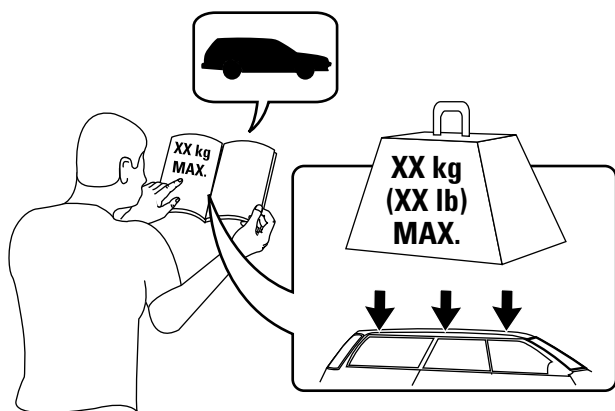


65N
(15lb)

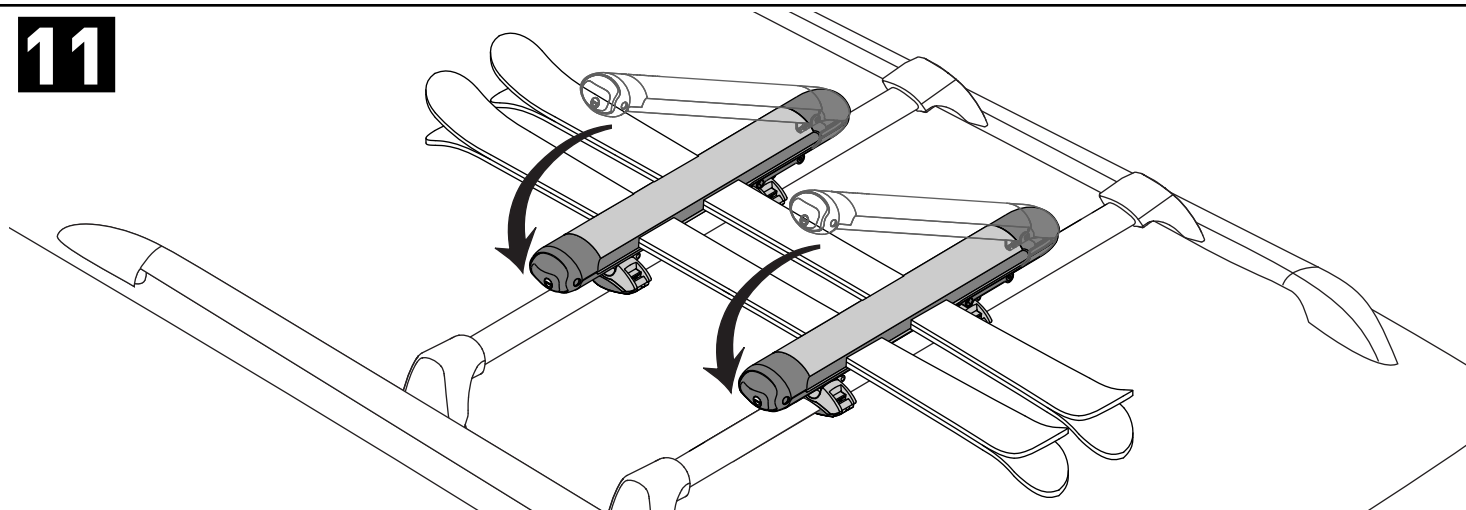
I



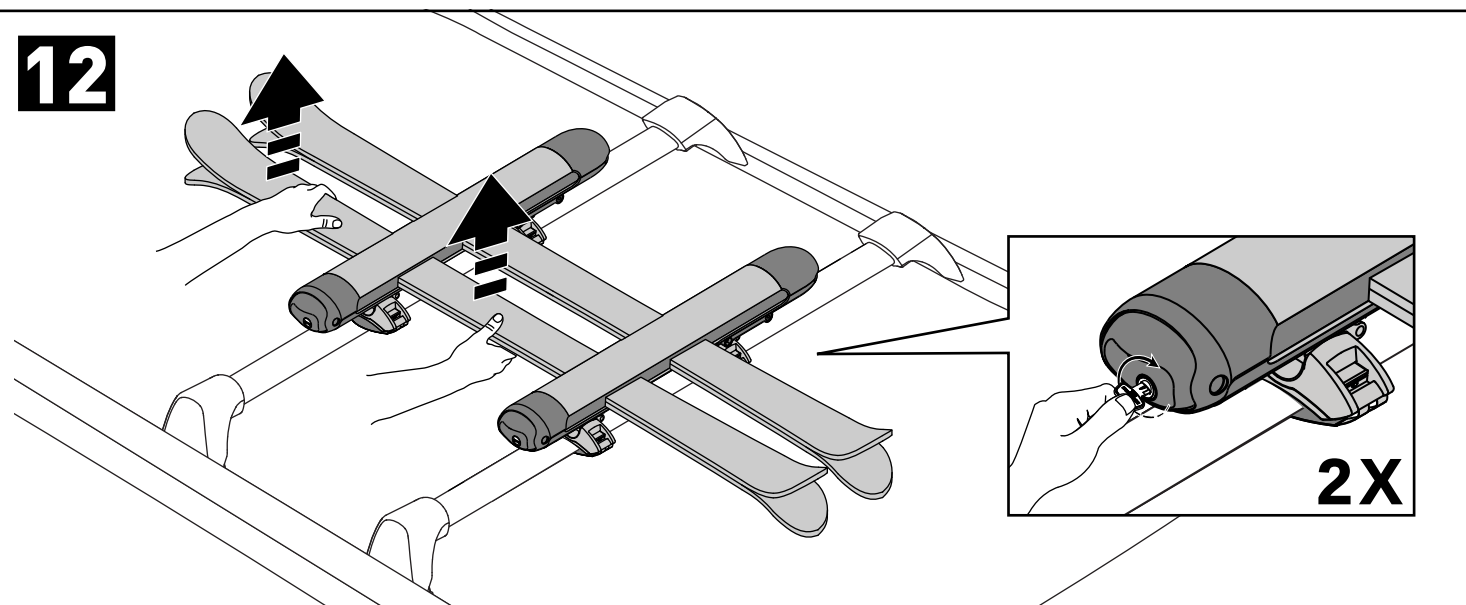
LOADING



11

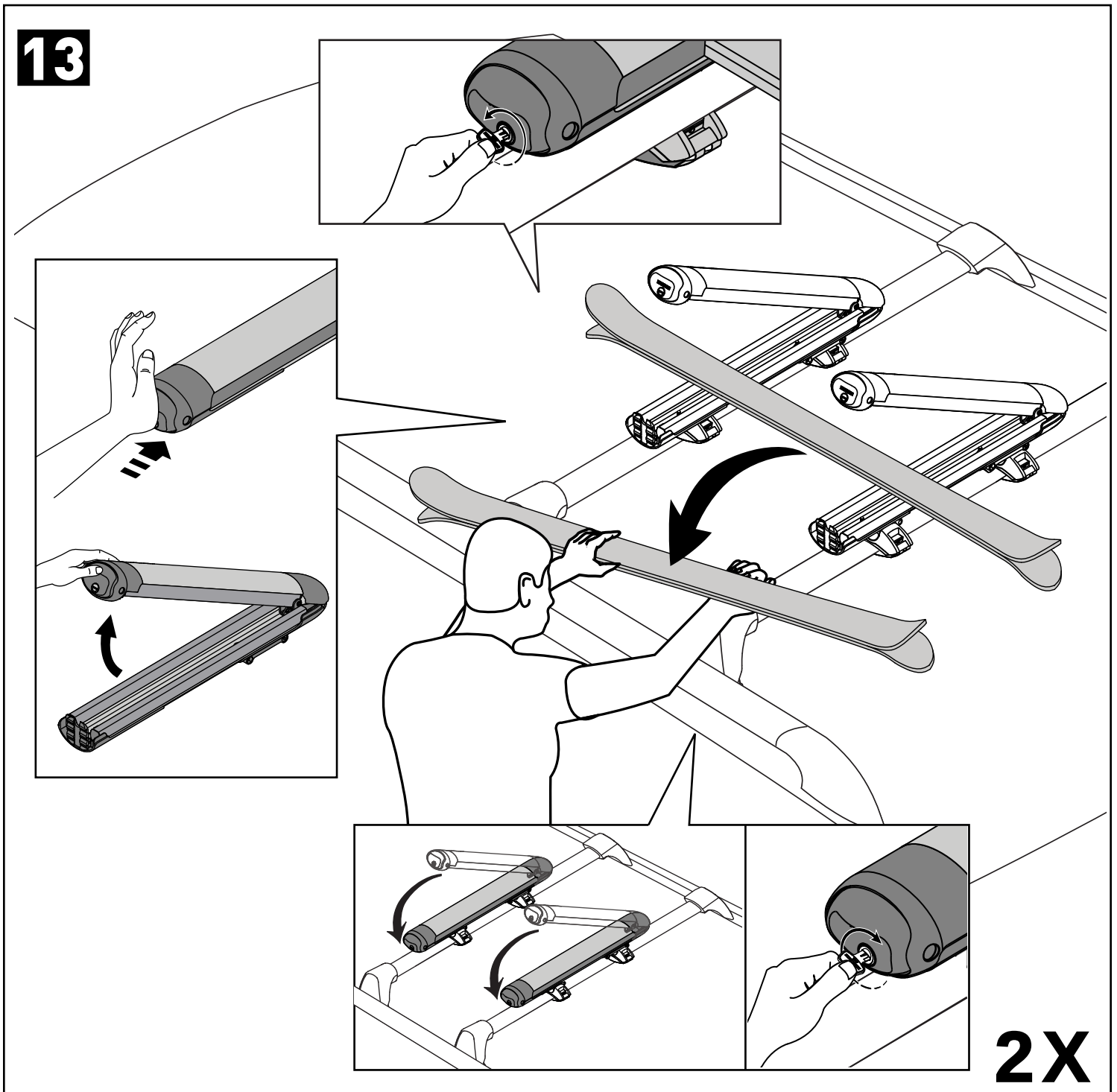


12

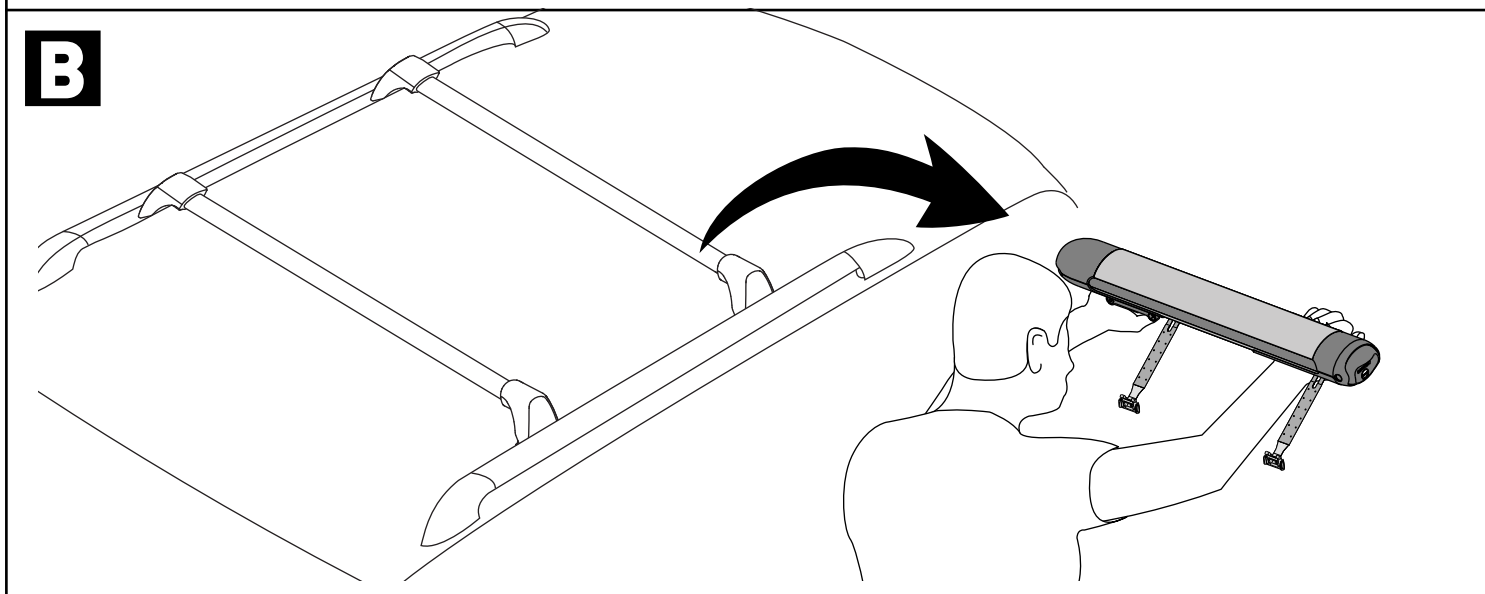
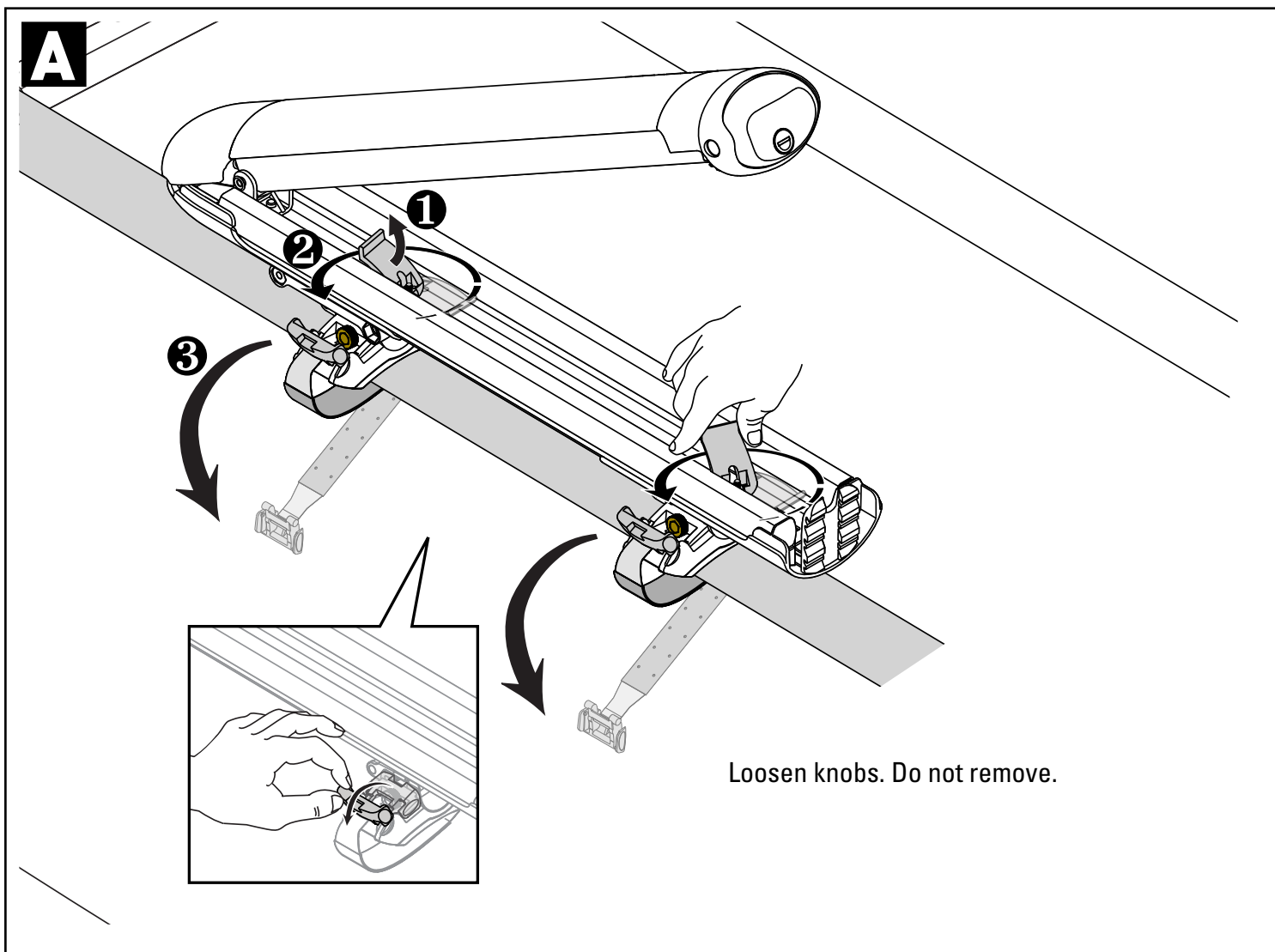


UNLOADING

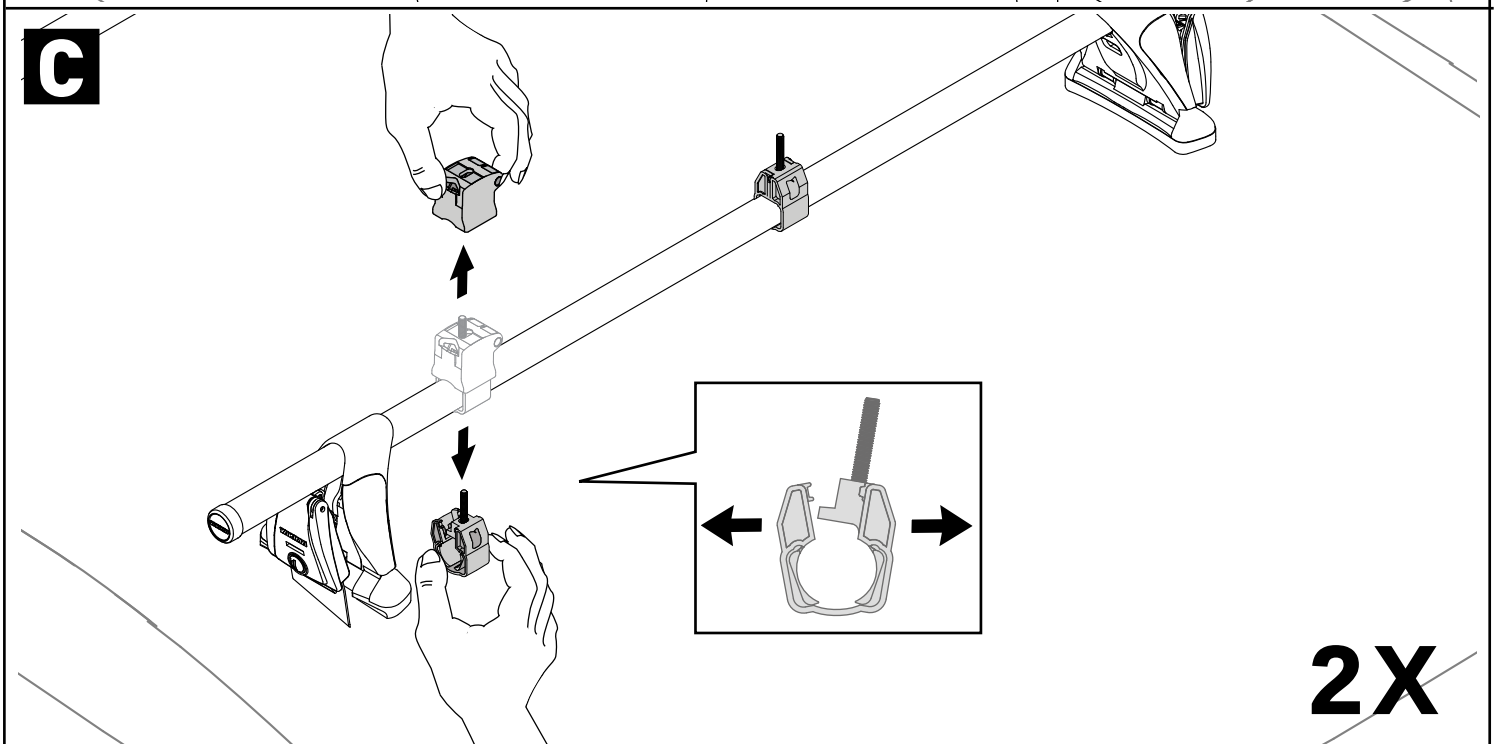
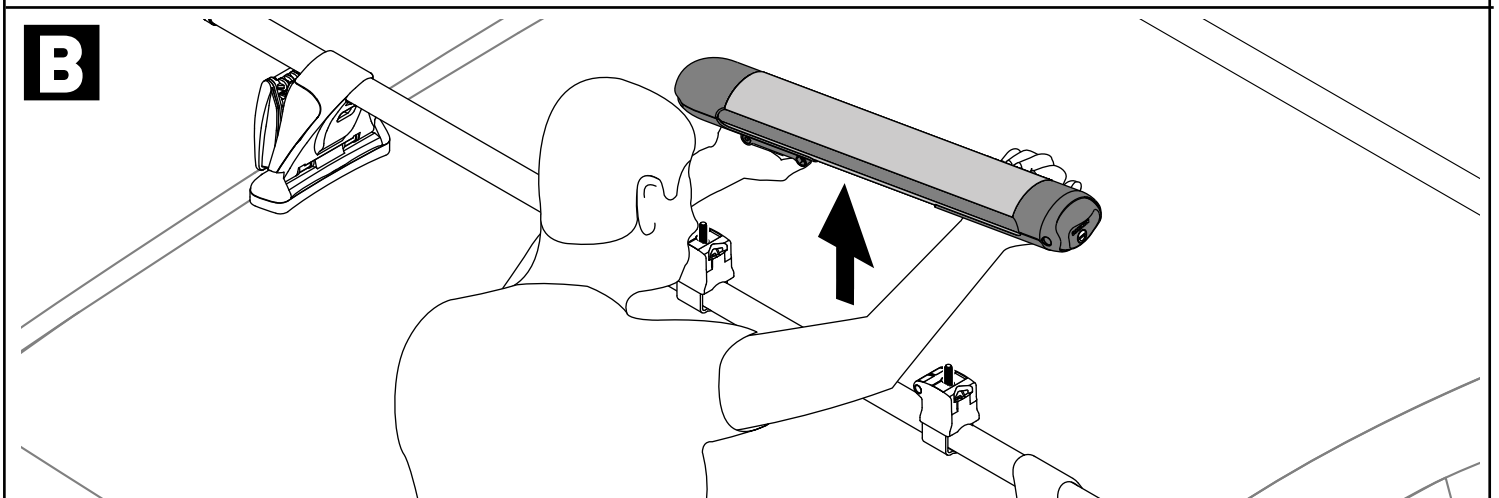
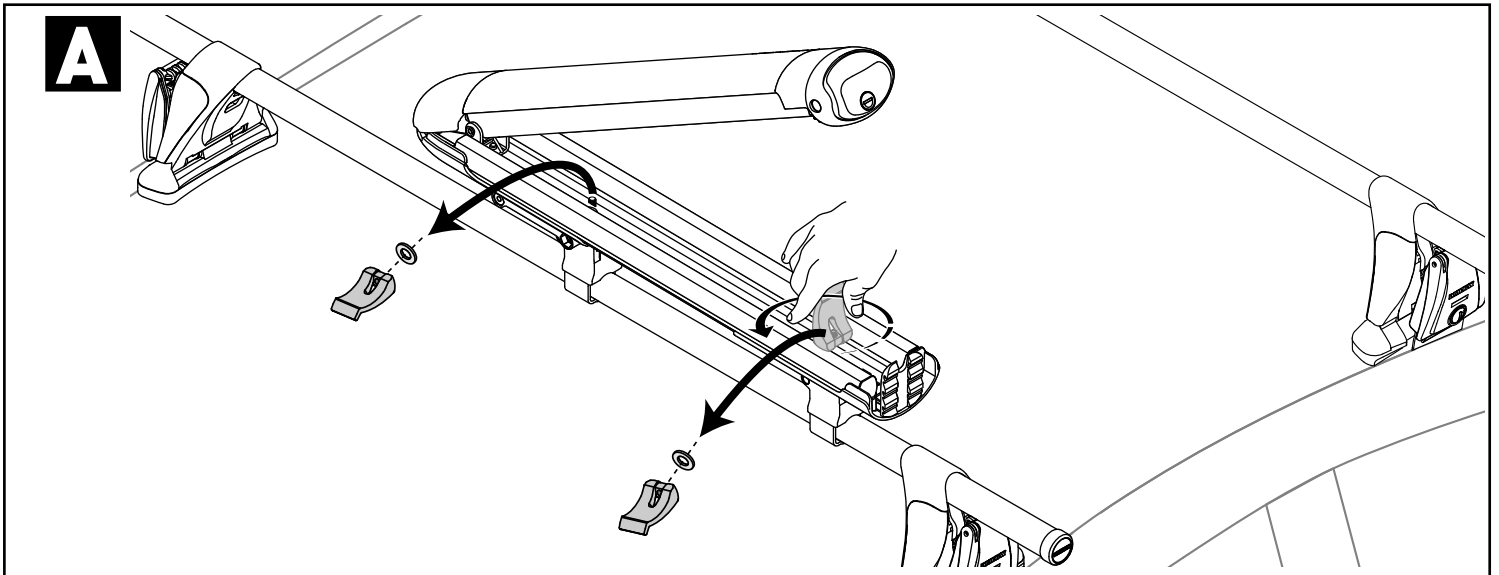
13



REMOVAL



ROUND/SQUARE REMOVAL



WARNINGS

