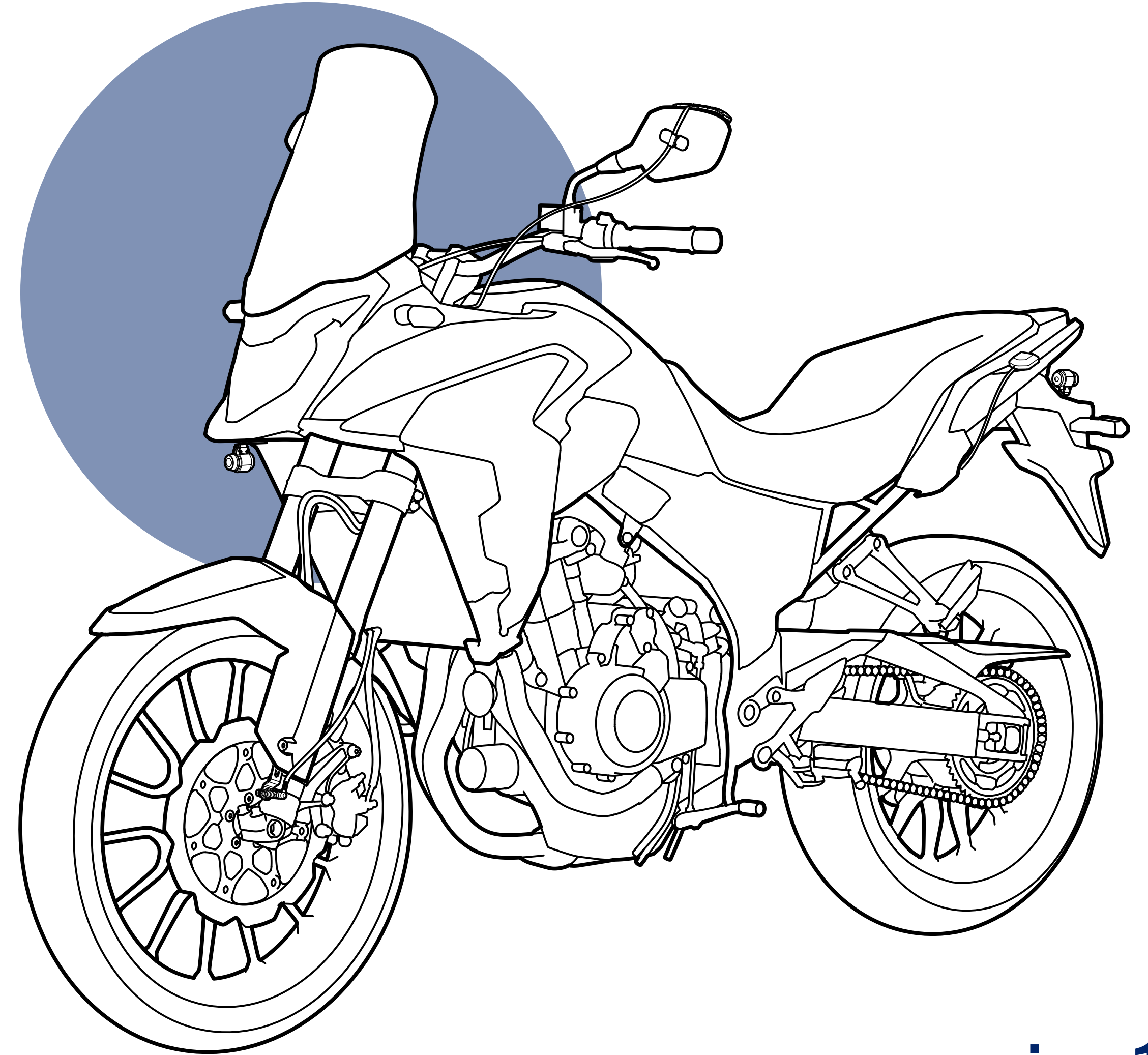
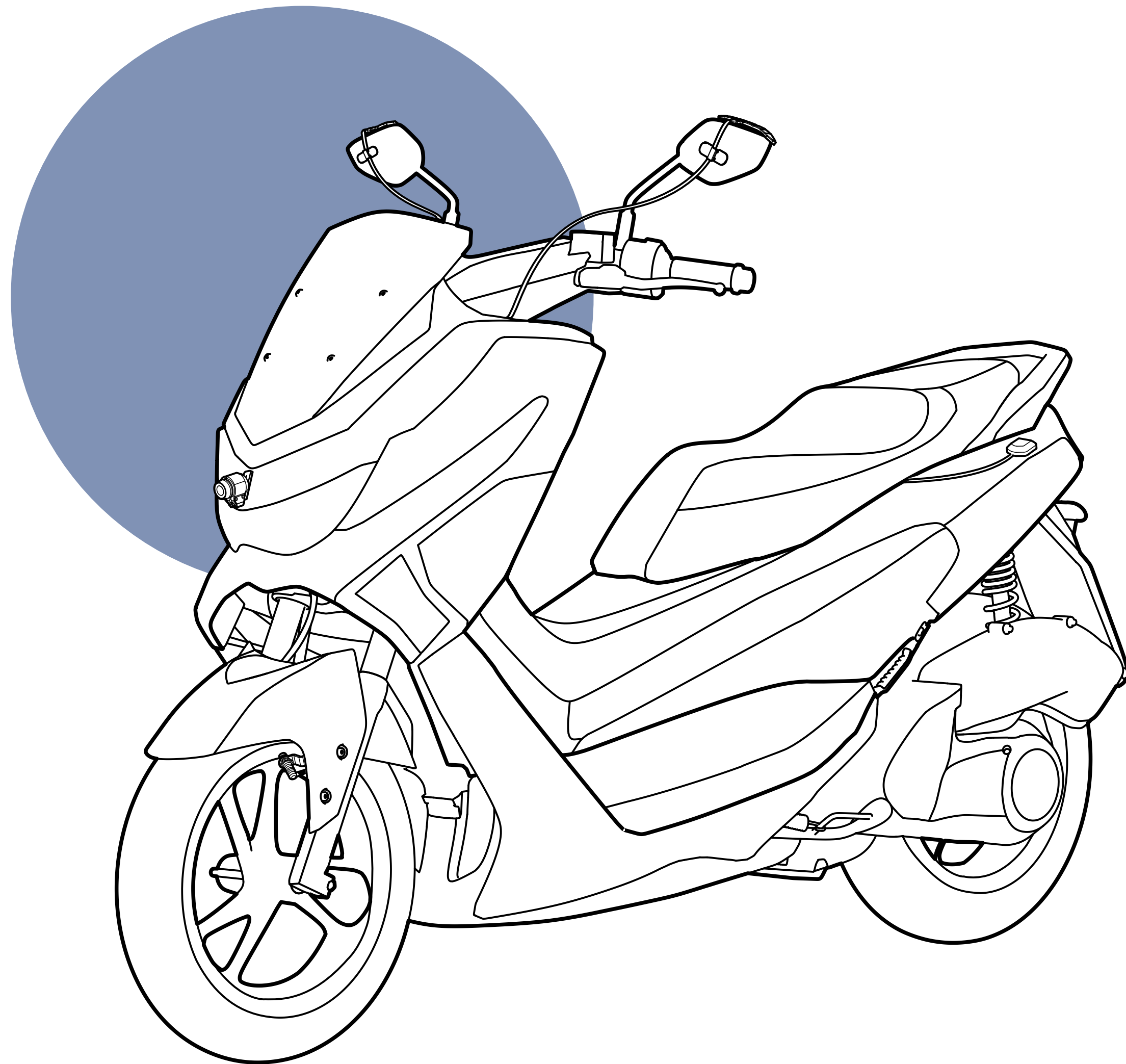


RIDEVISION

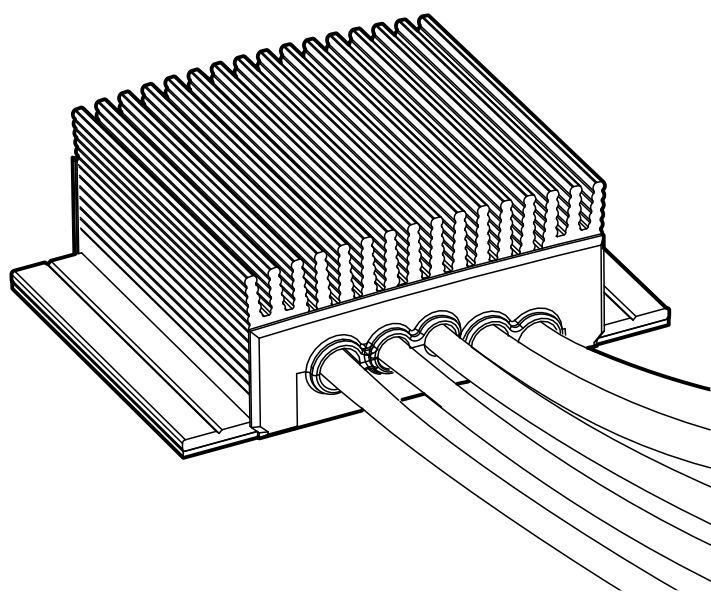
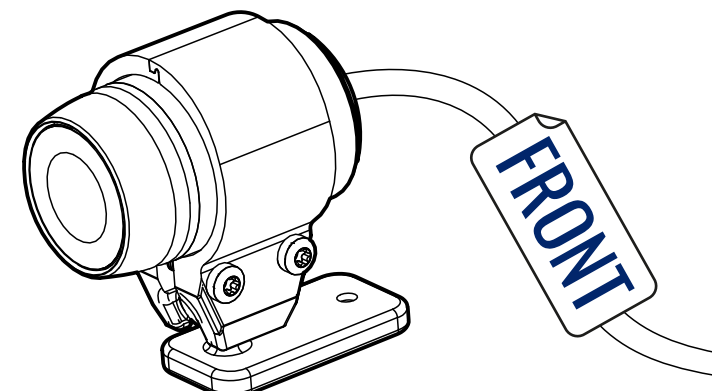
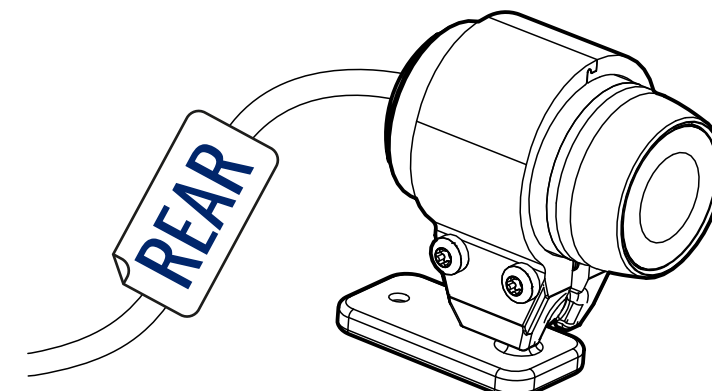
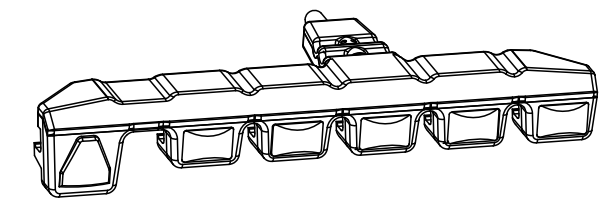
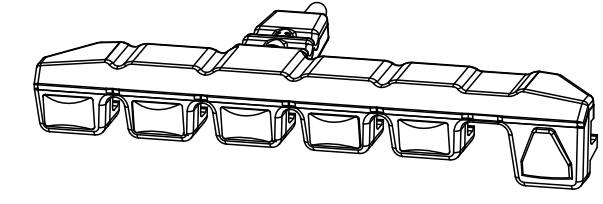
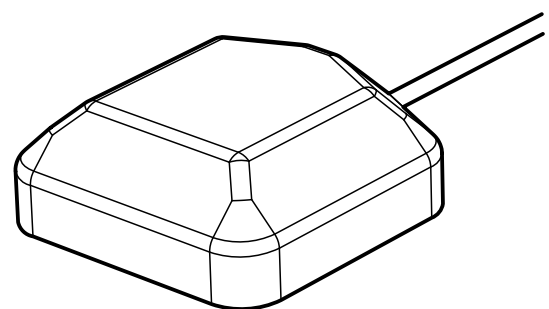
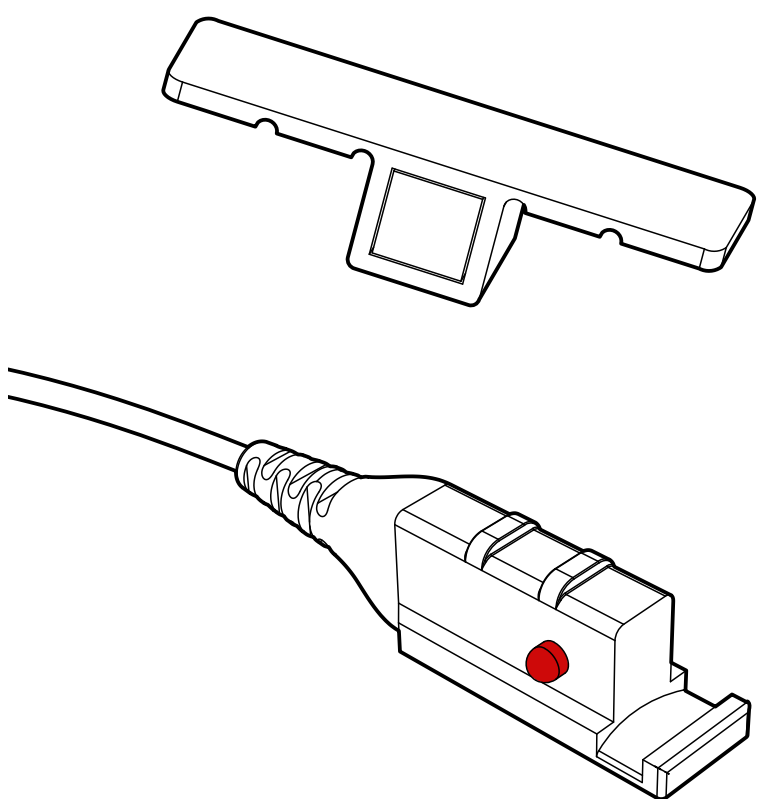
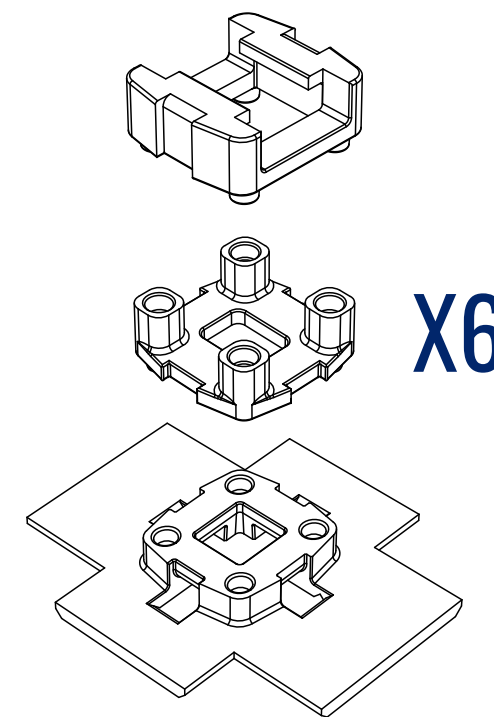
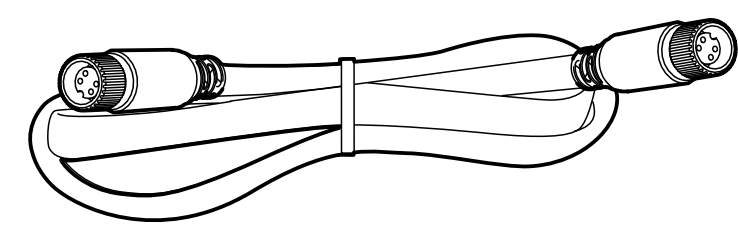
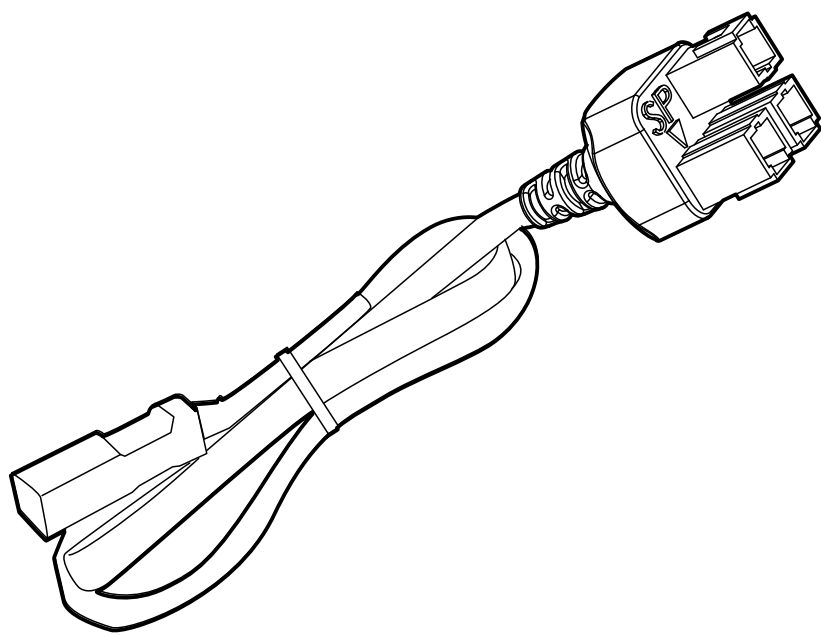
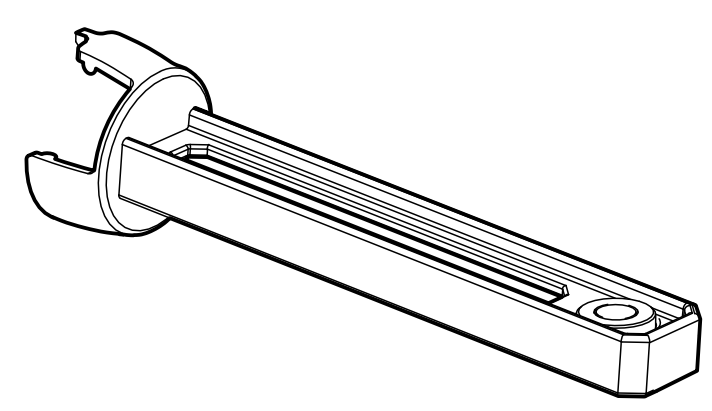
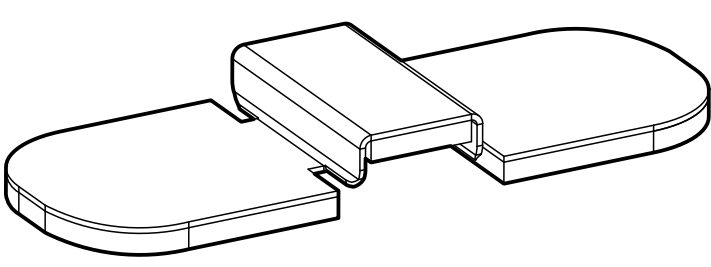
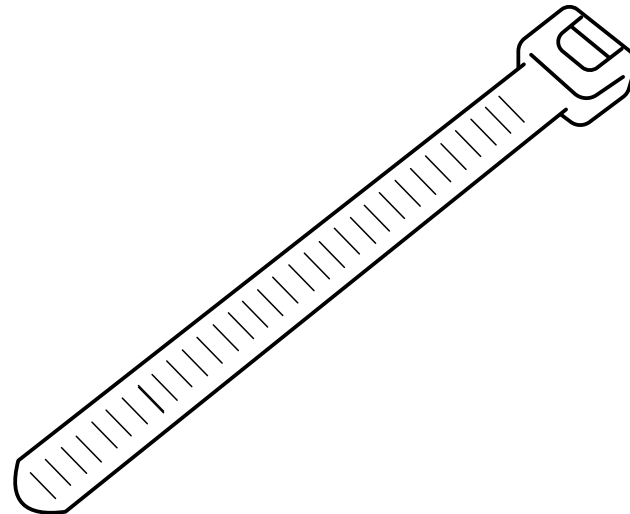
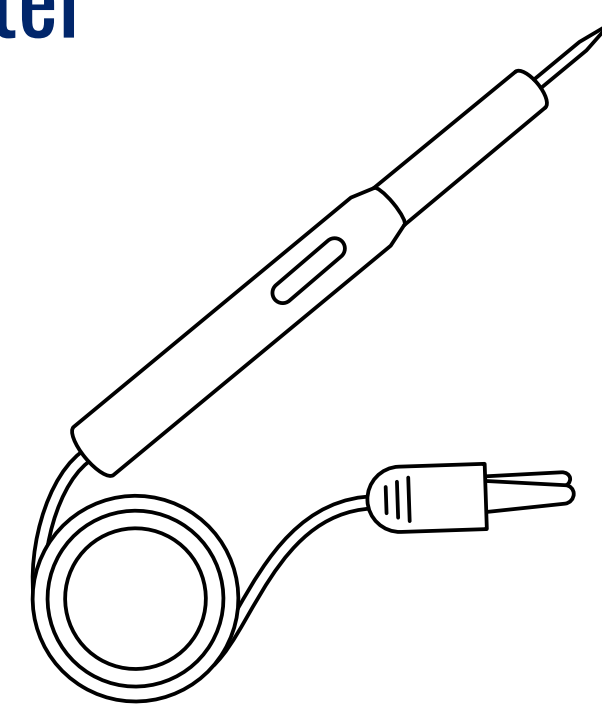
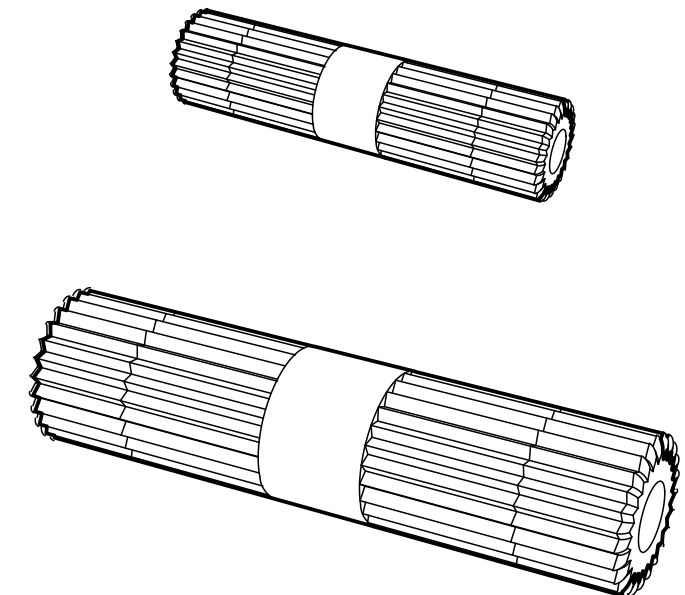
Saving Riders' Lives

RV 2 Installation Manual

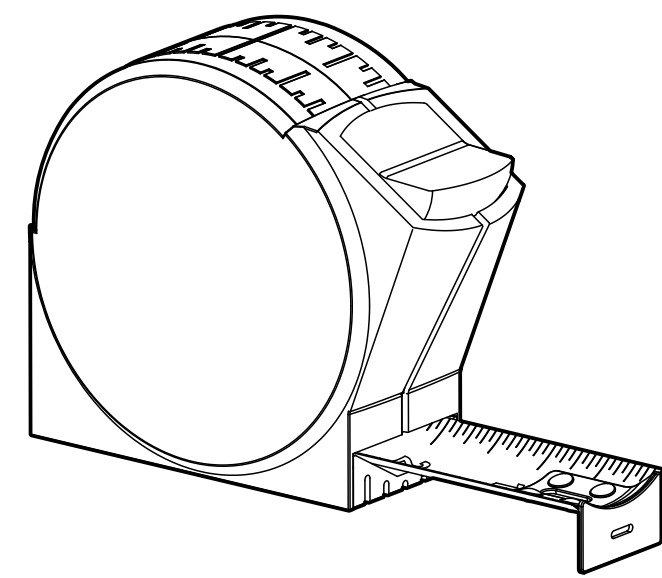


version 1.1

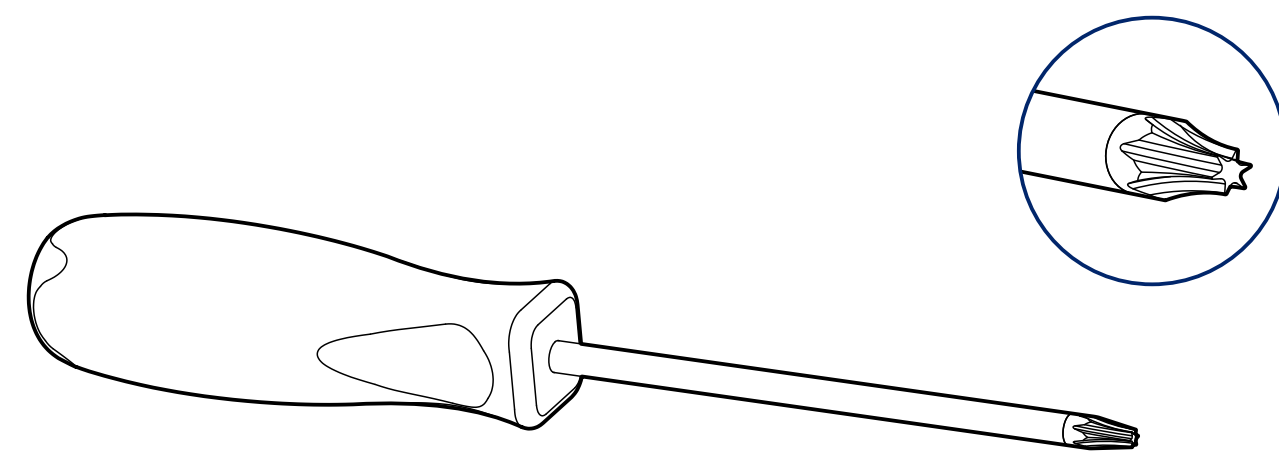
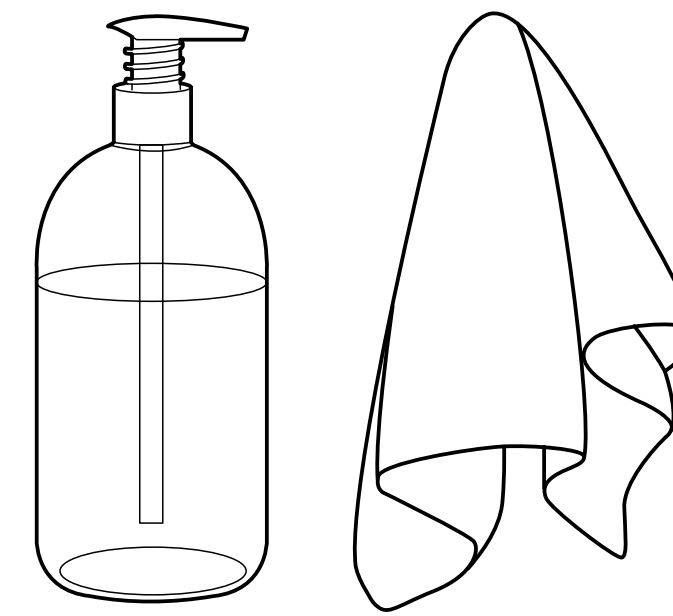
Ride Vision 2 Content

	Front camera 	Rear camera 	Left indicator  Right indicator 	
	 X6			
X2 		Tester 		

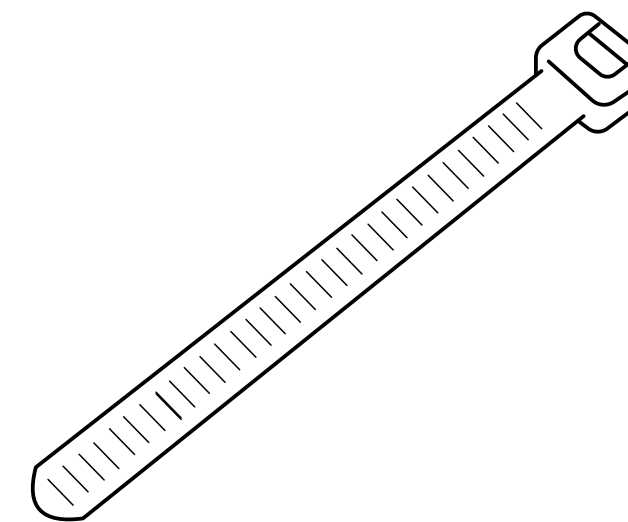
Tools



Measuring tape

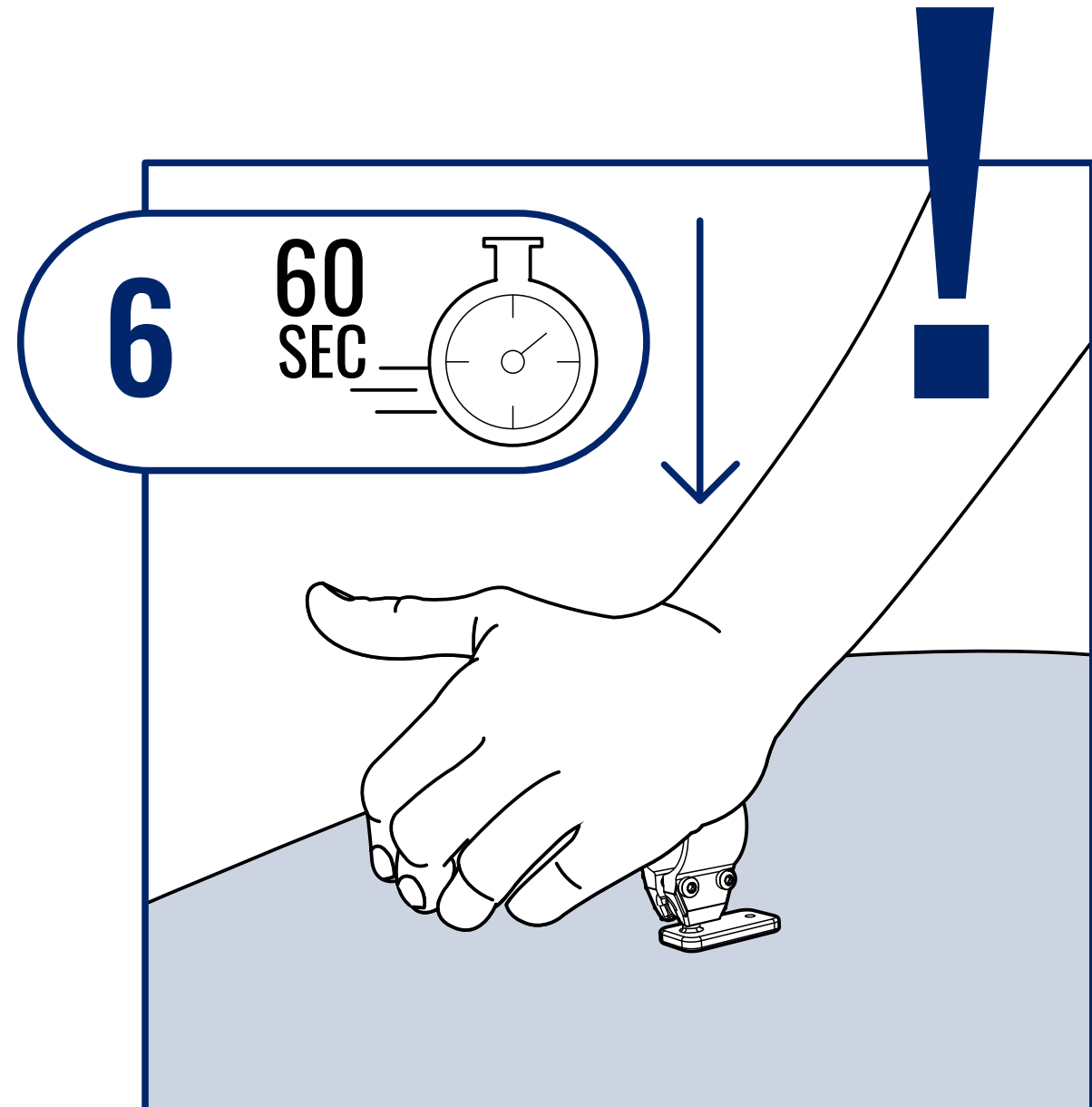
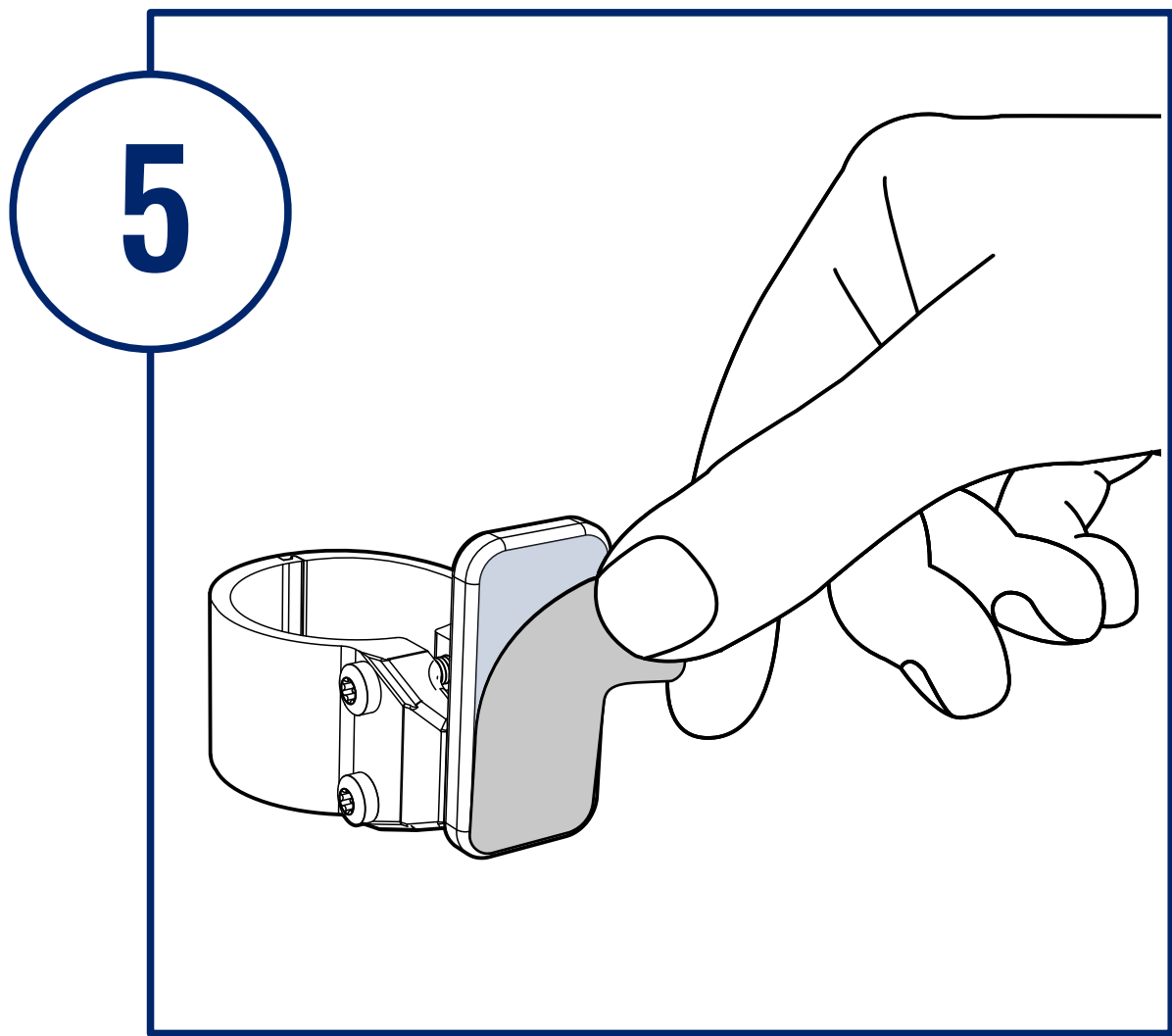
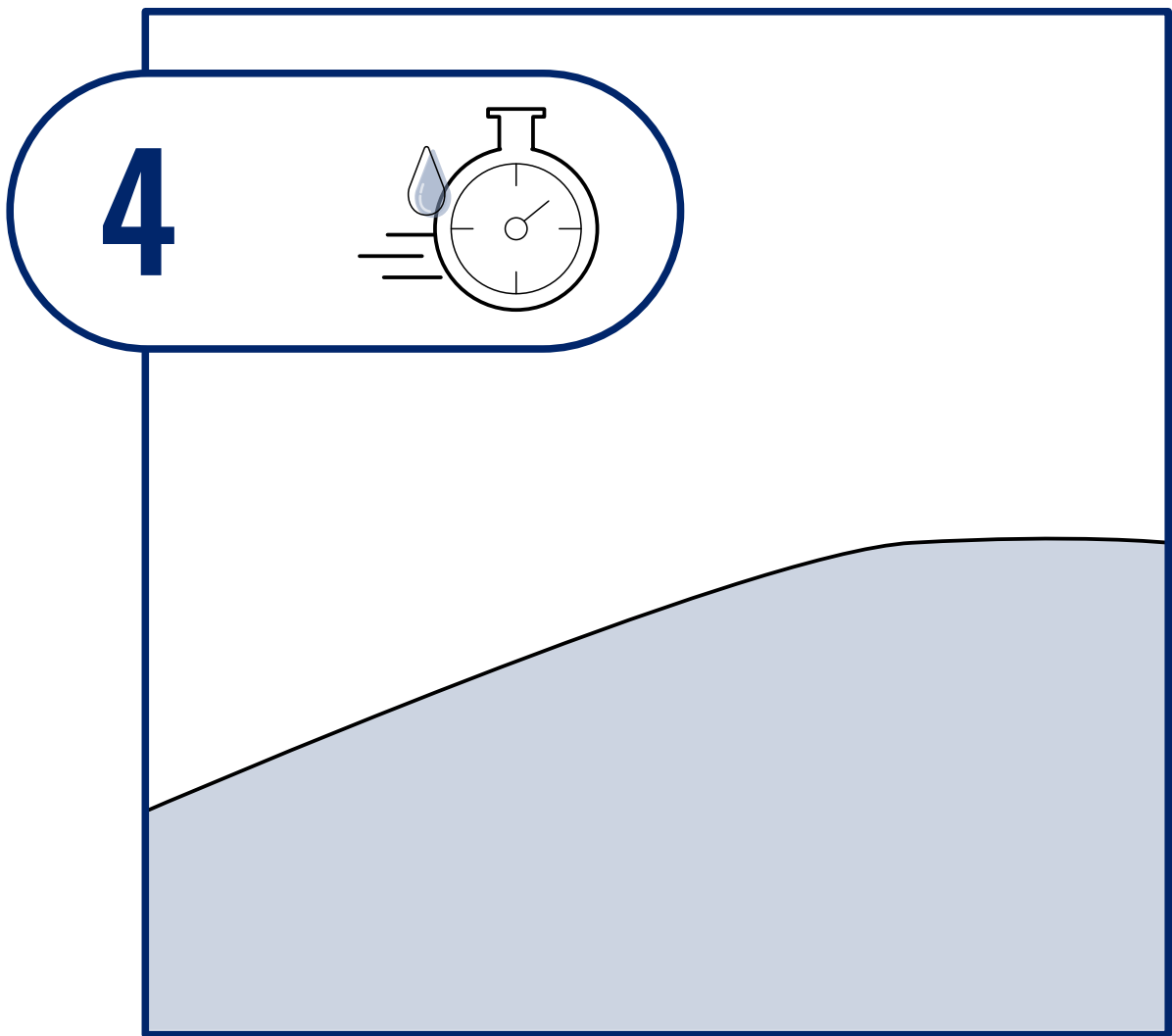
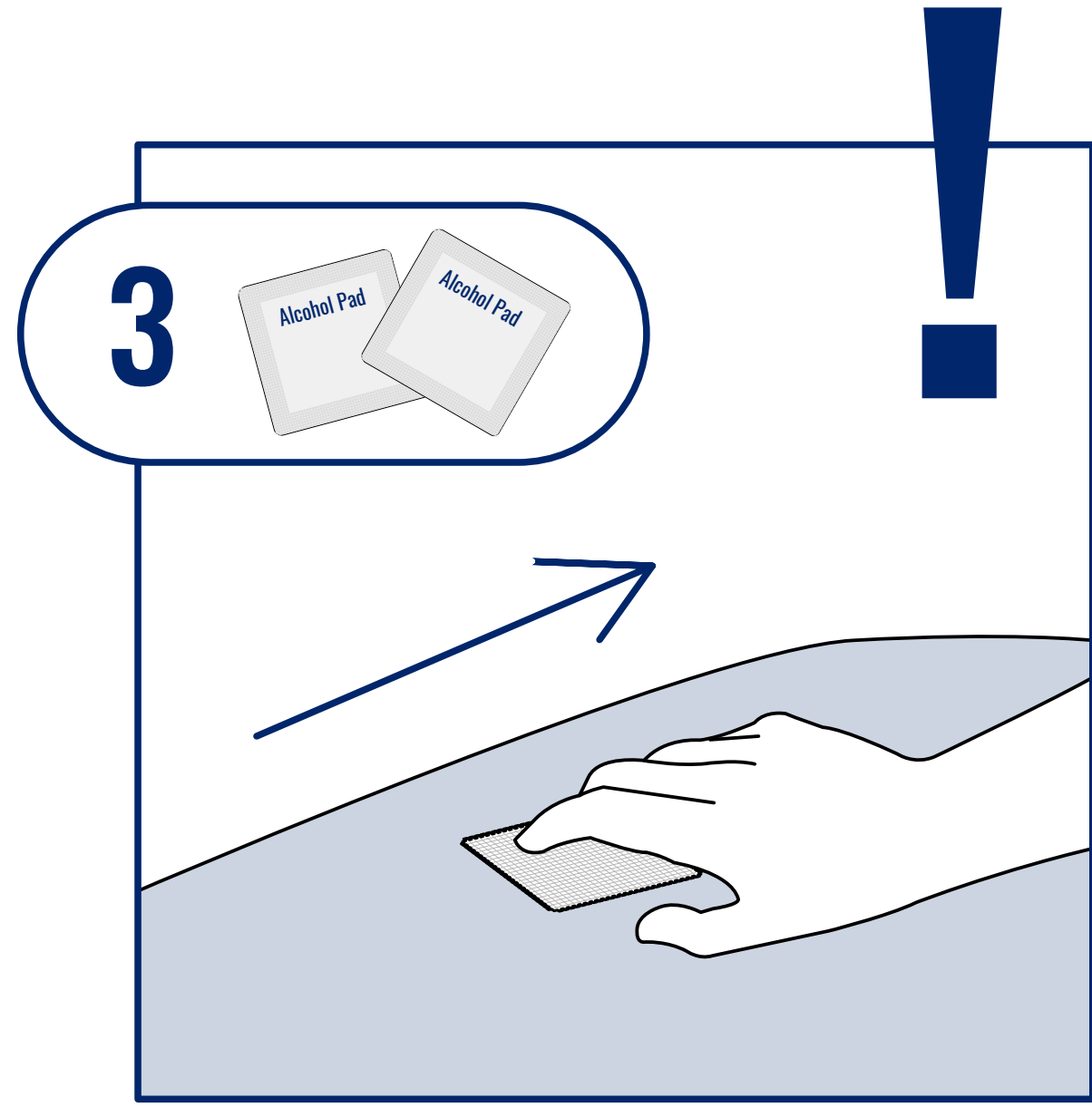
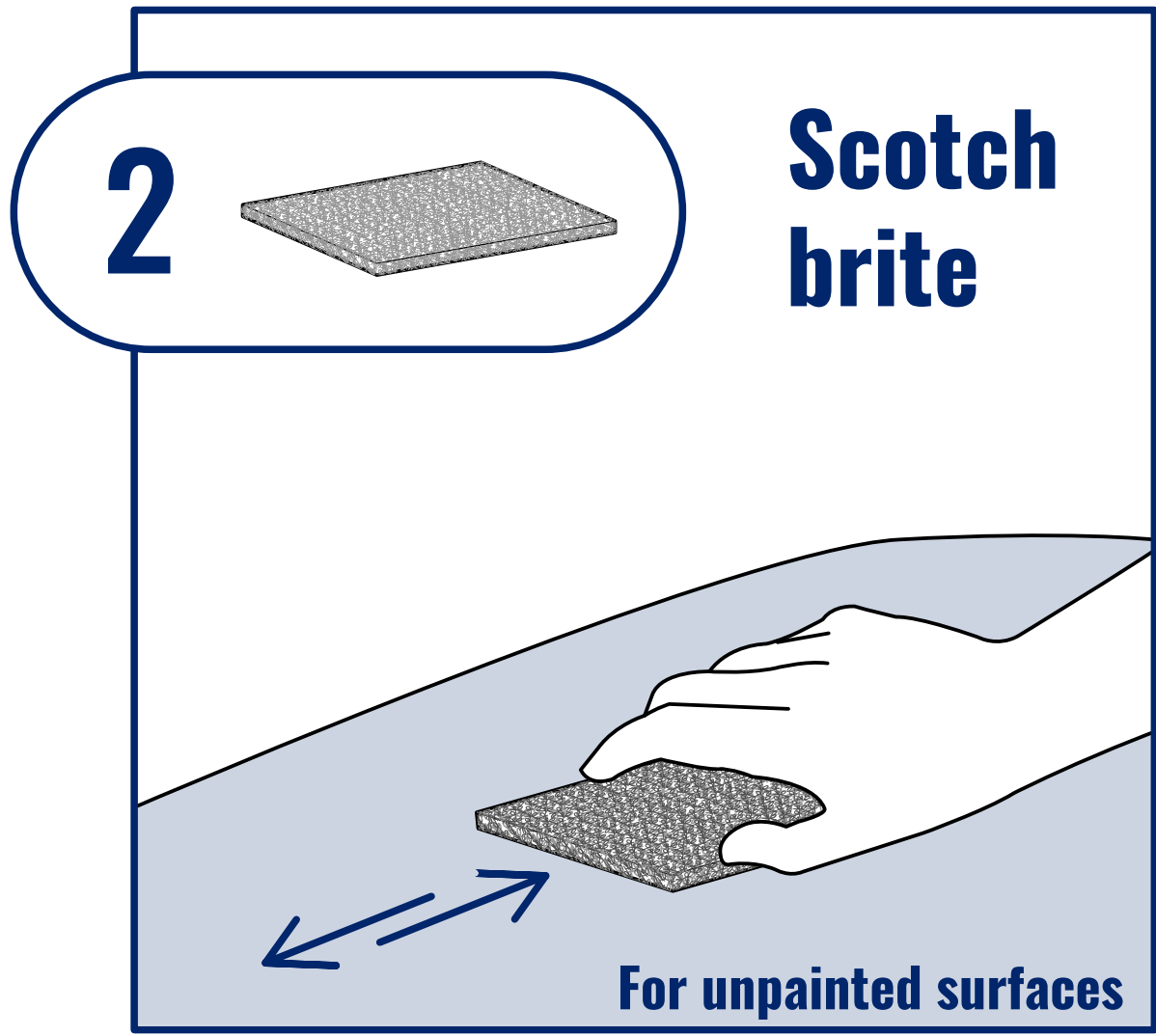


TORX T10



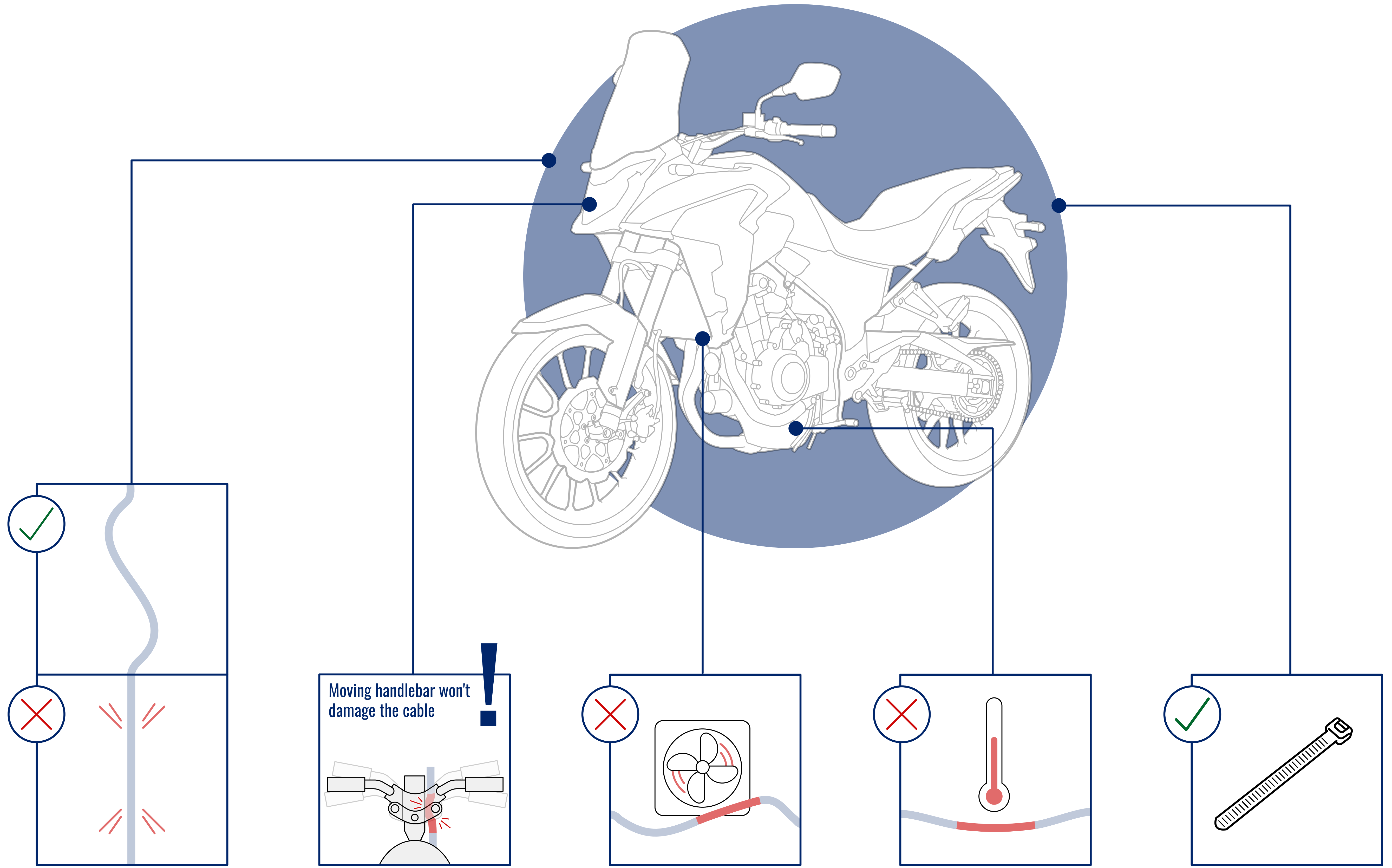


Adhesive Usage Guide

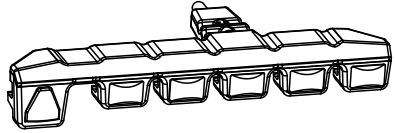


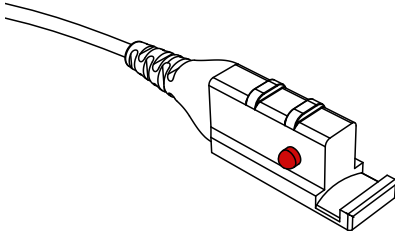


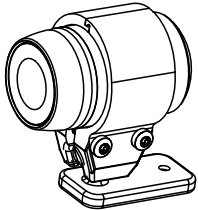
Wiring Guide

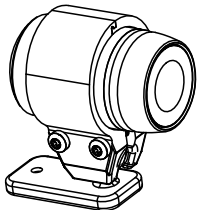


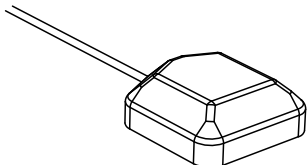


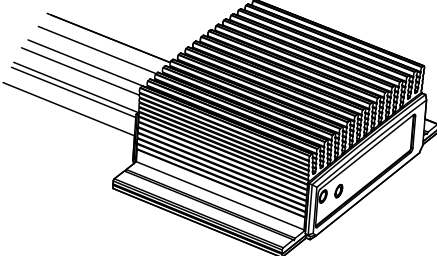
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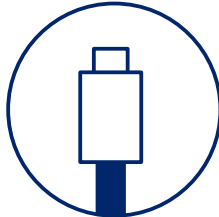
2 -  **Speed sensor**

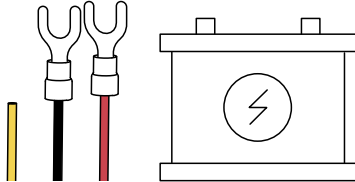
3 -  **Front camera**

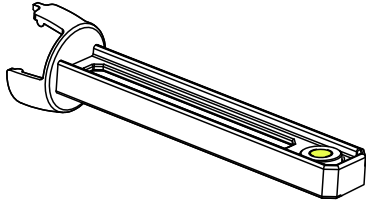
4 -  **Rear camera**

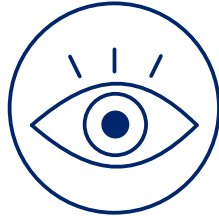
5 -  **GPS**

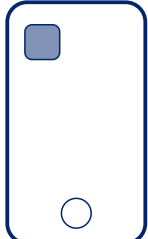
6 -  **Main unit**

7 -  **Cable connection**

8 -  **Battery connection**

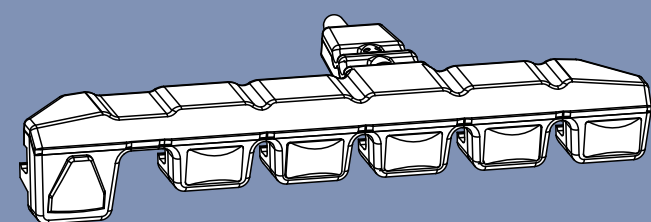
9 -  **Leveling**

10 -  **Validation**

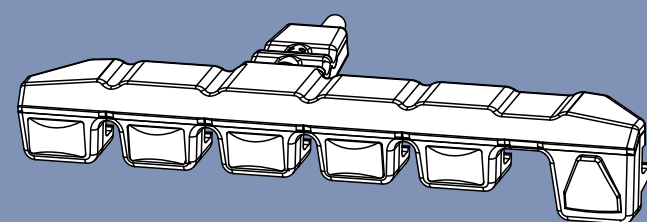
11 -  **Mobile app**

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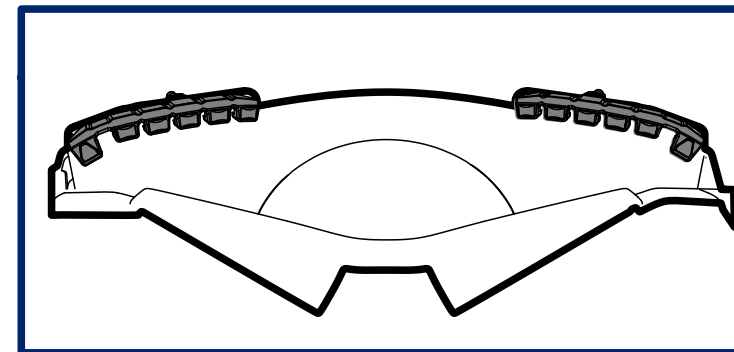
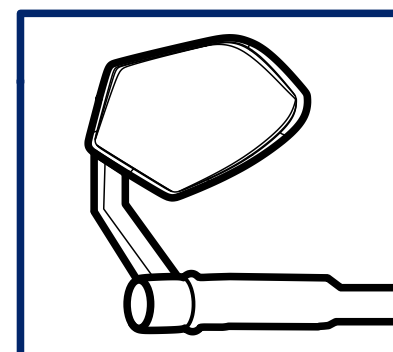
Left Indicator



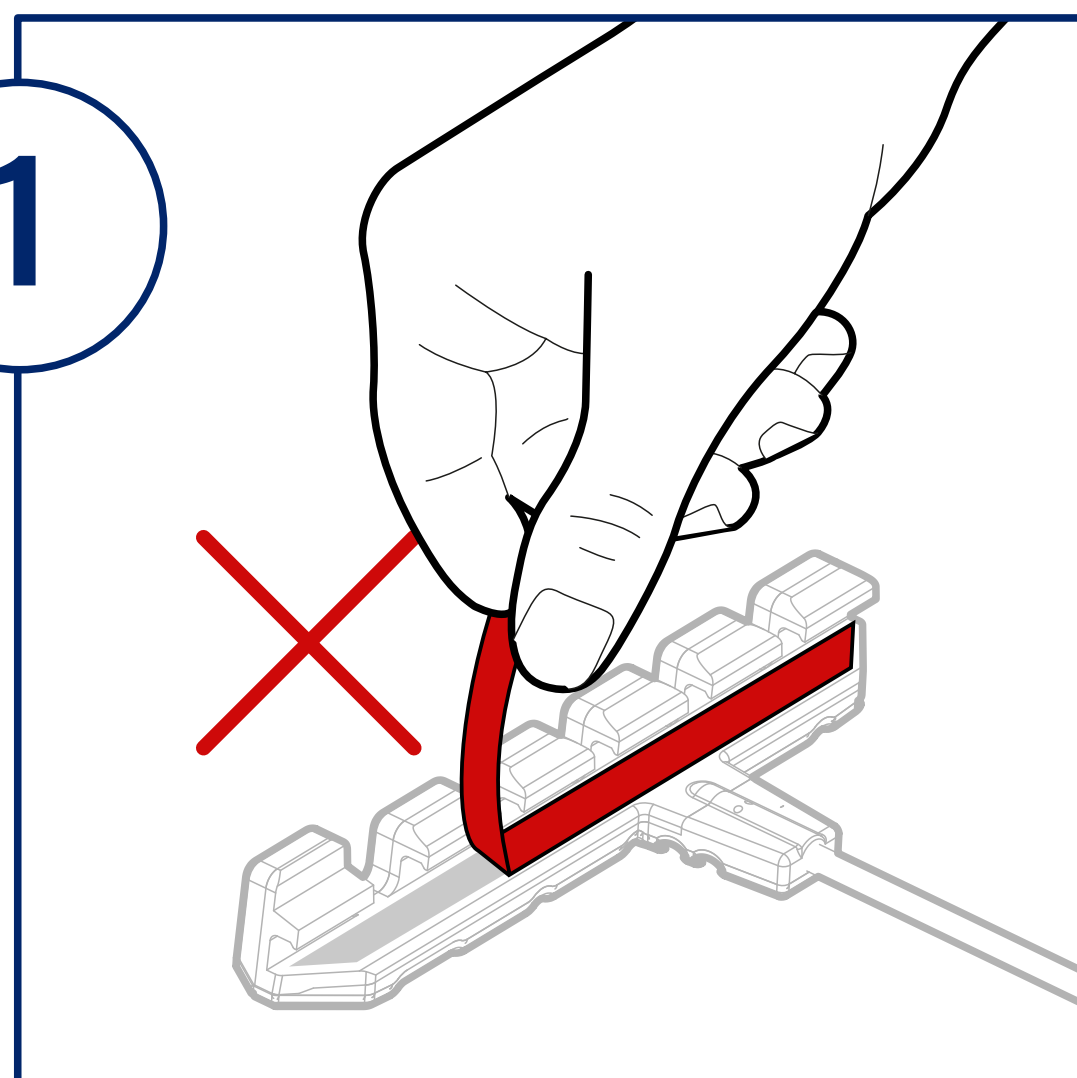
Right Indicator



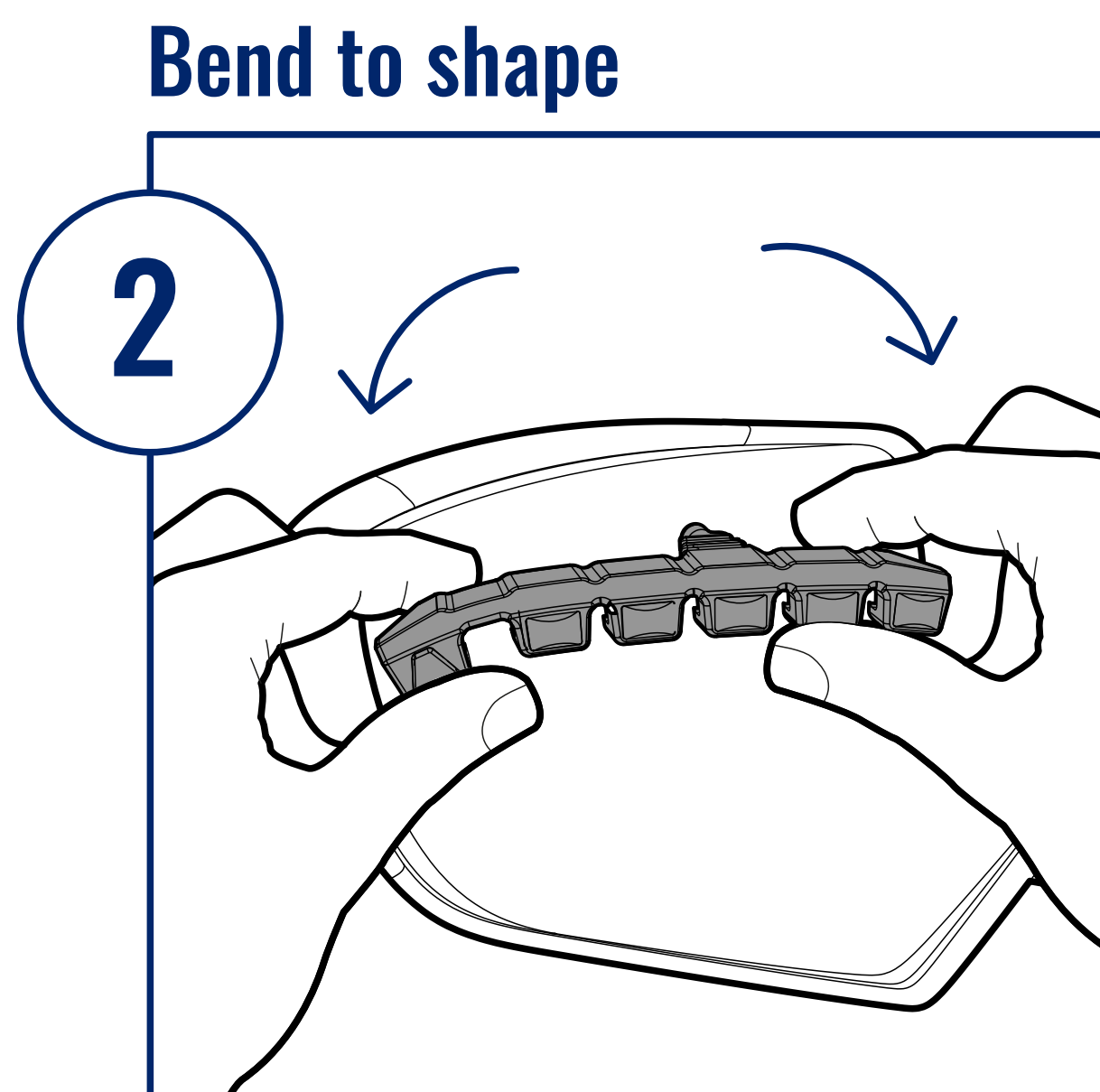
Dashboard installation



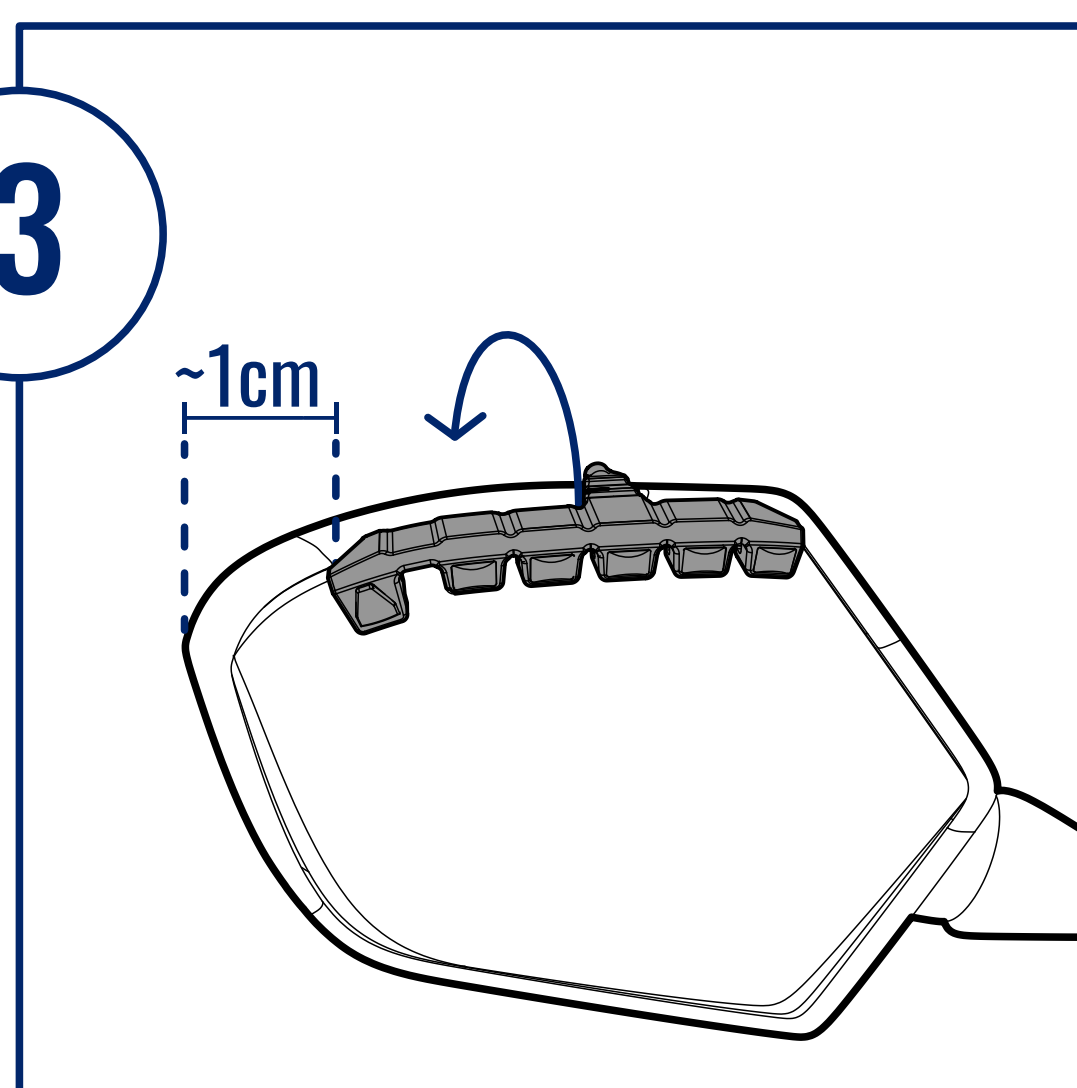
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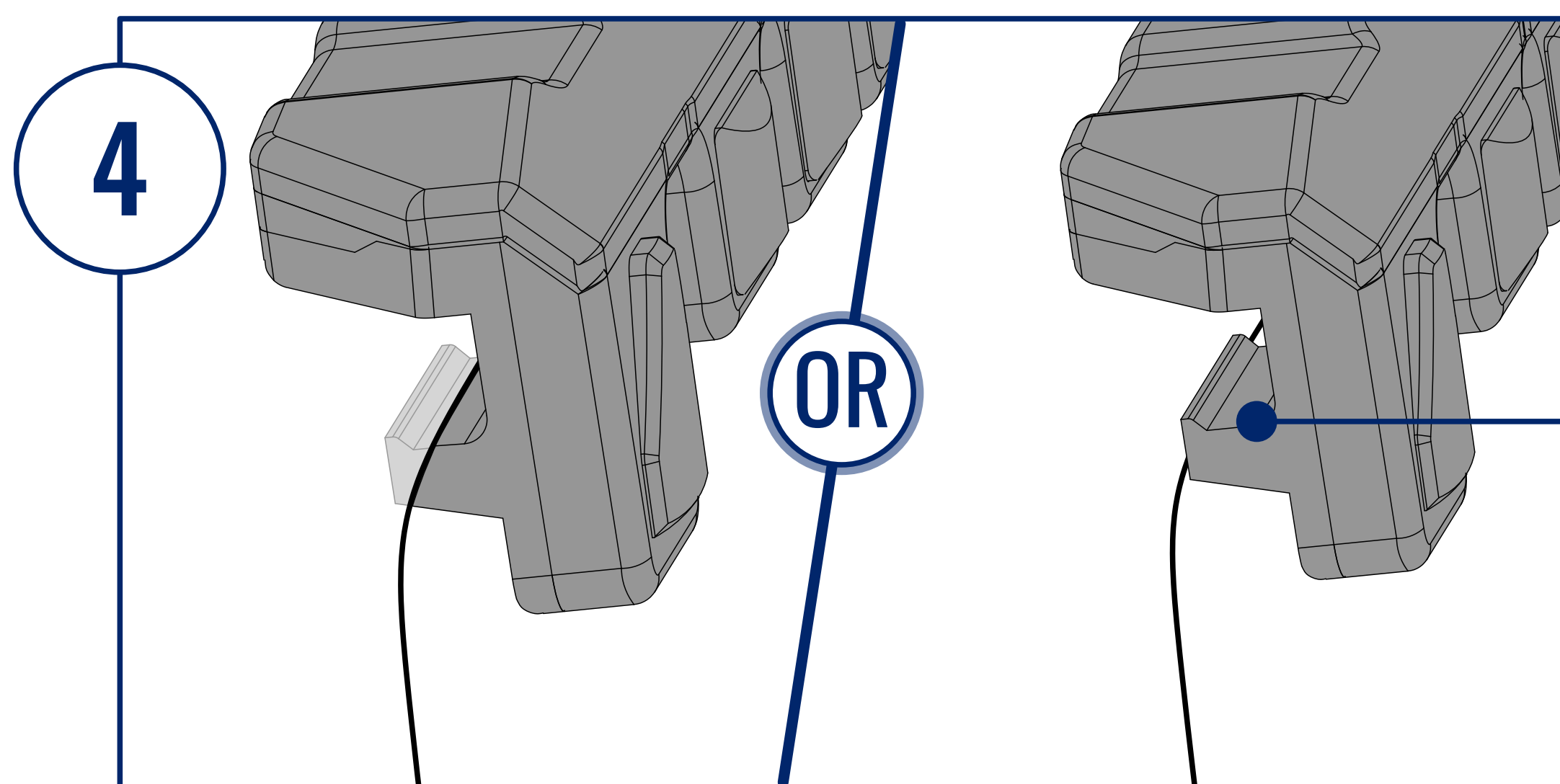
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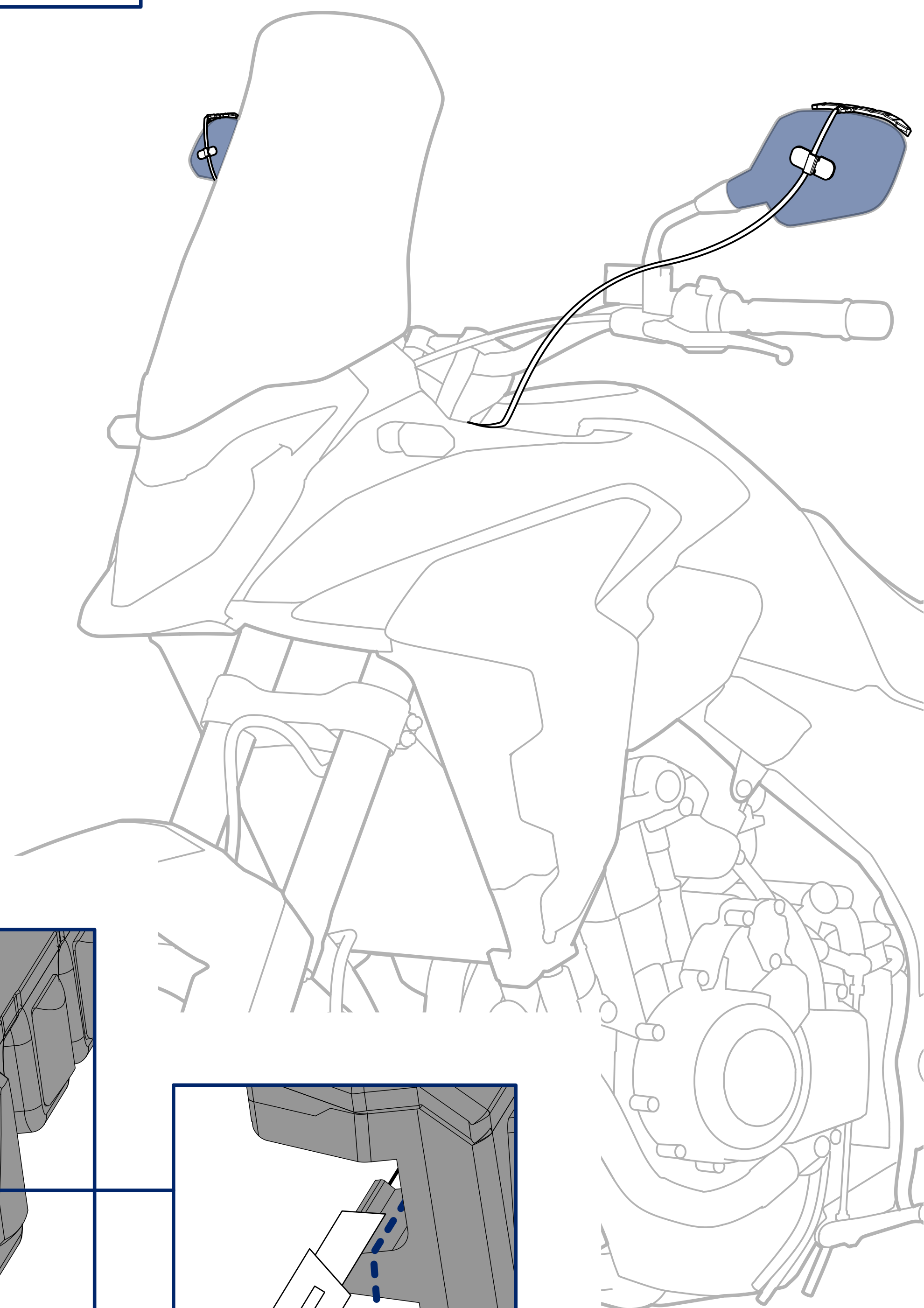
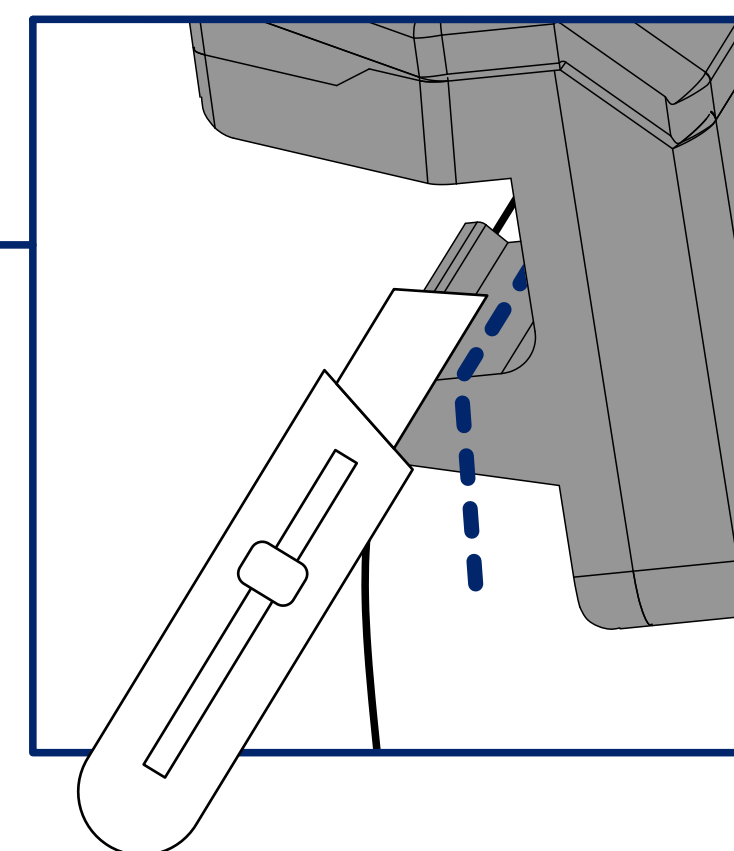
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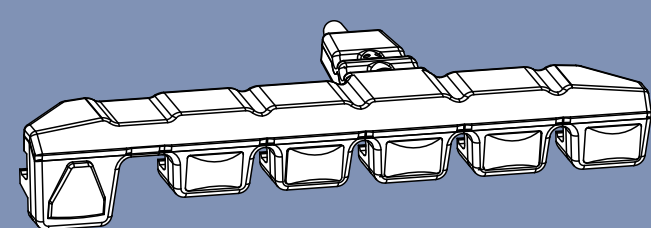


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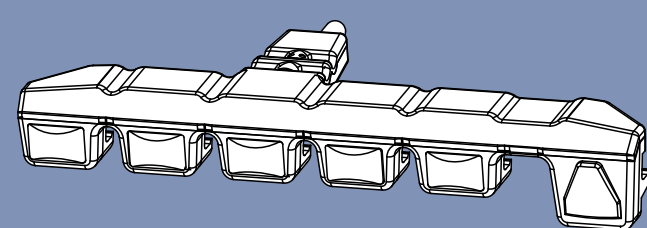


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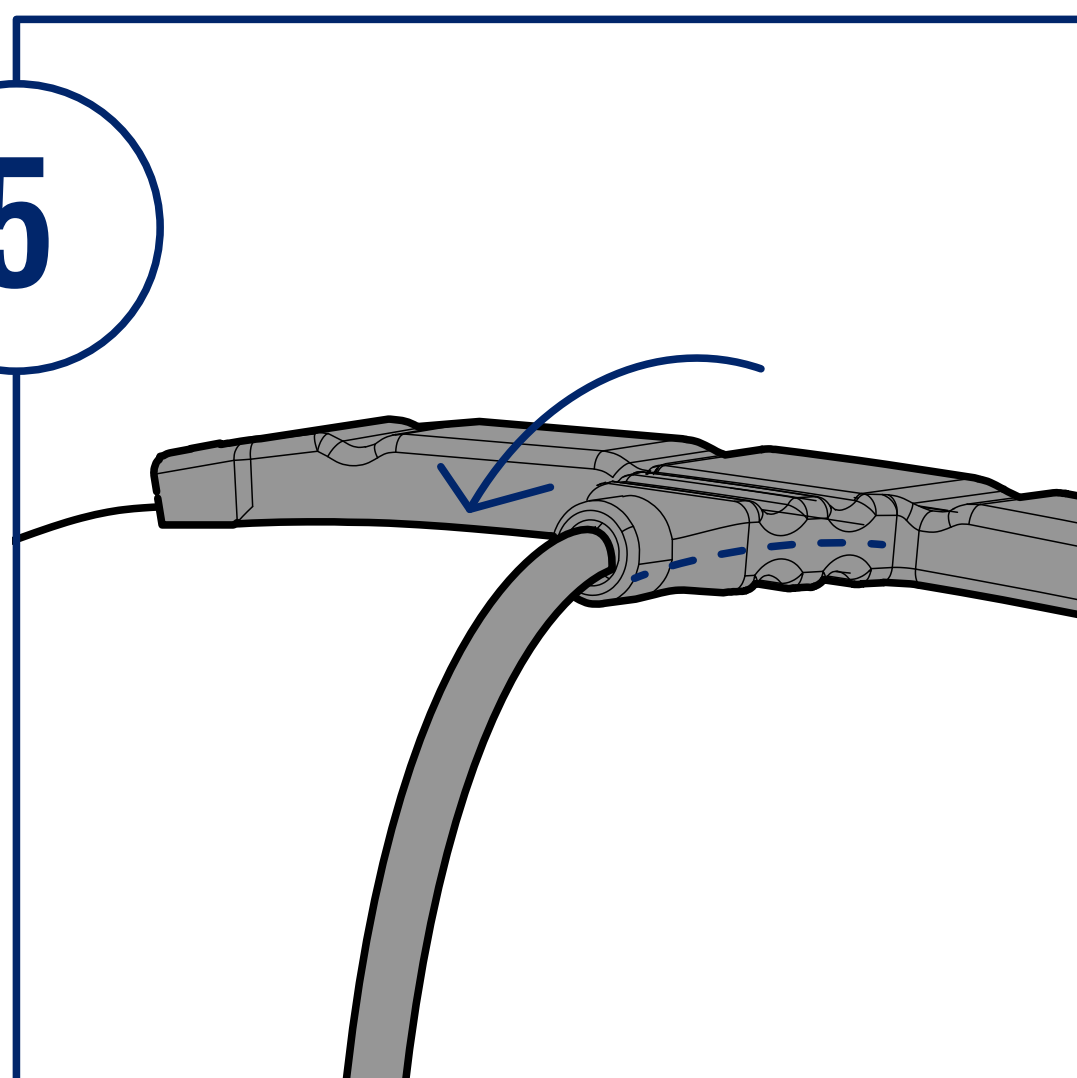


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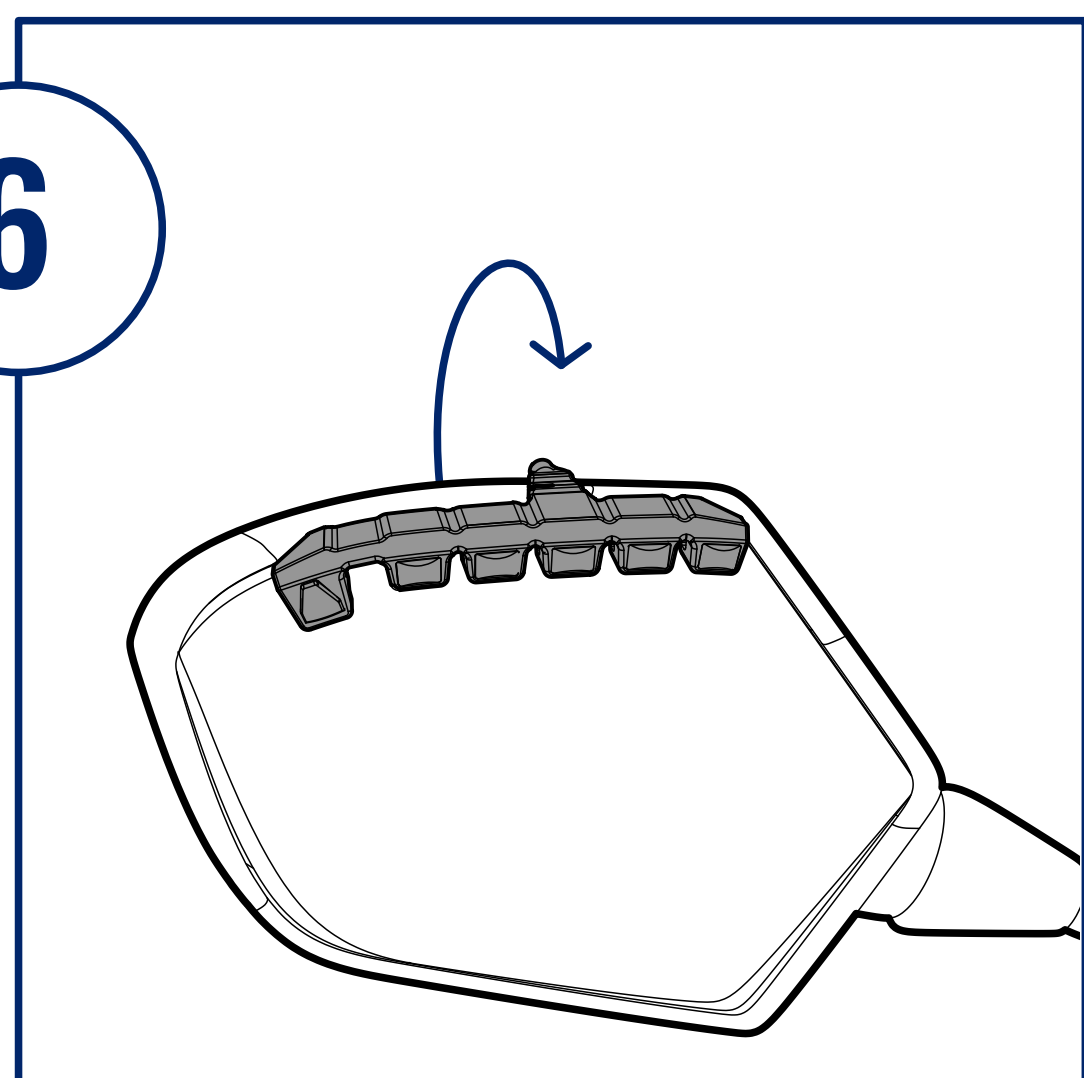


Bend to shape

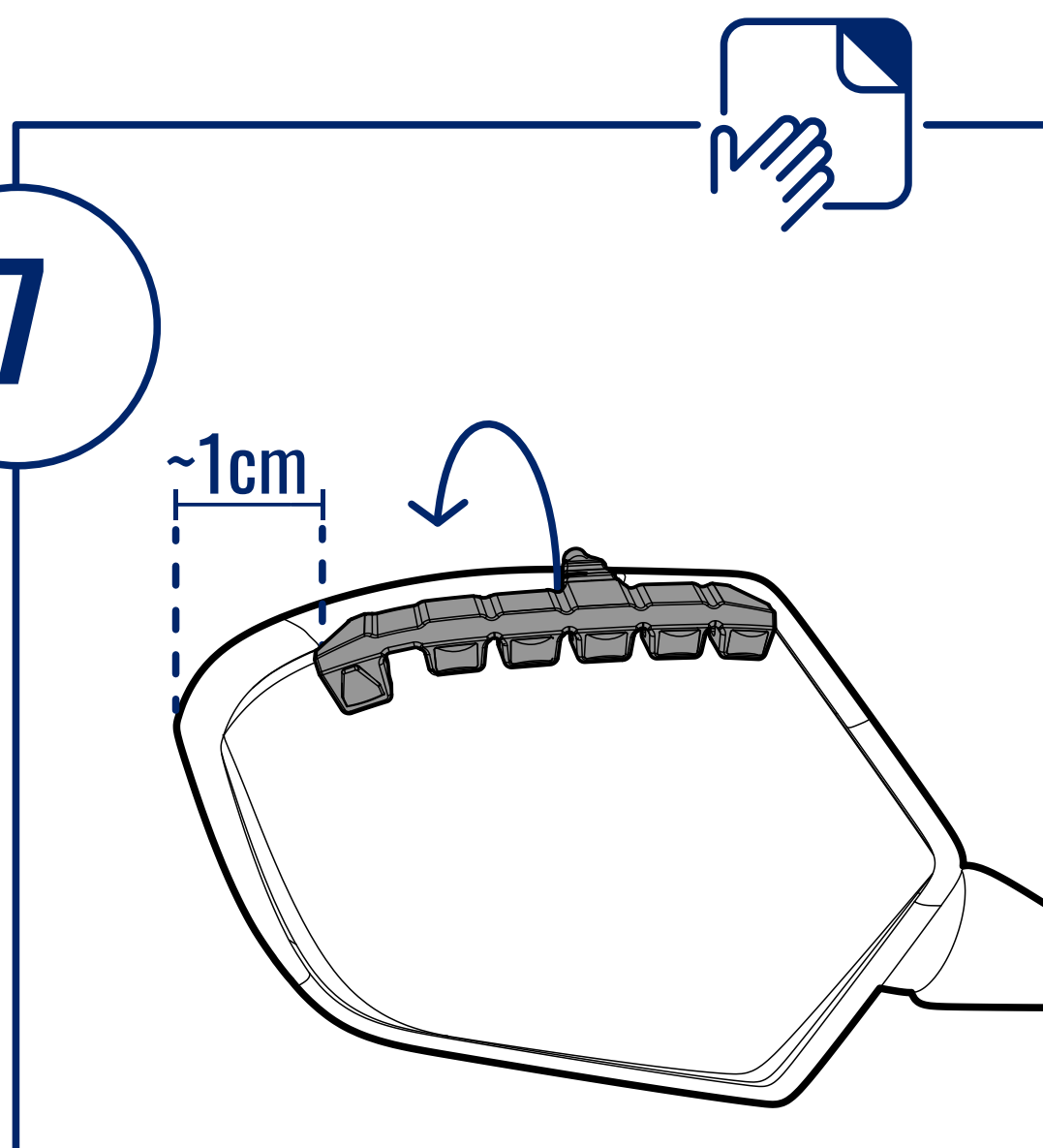
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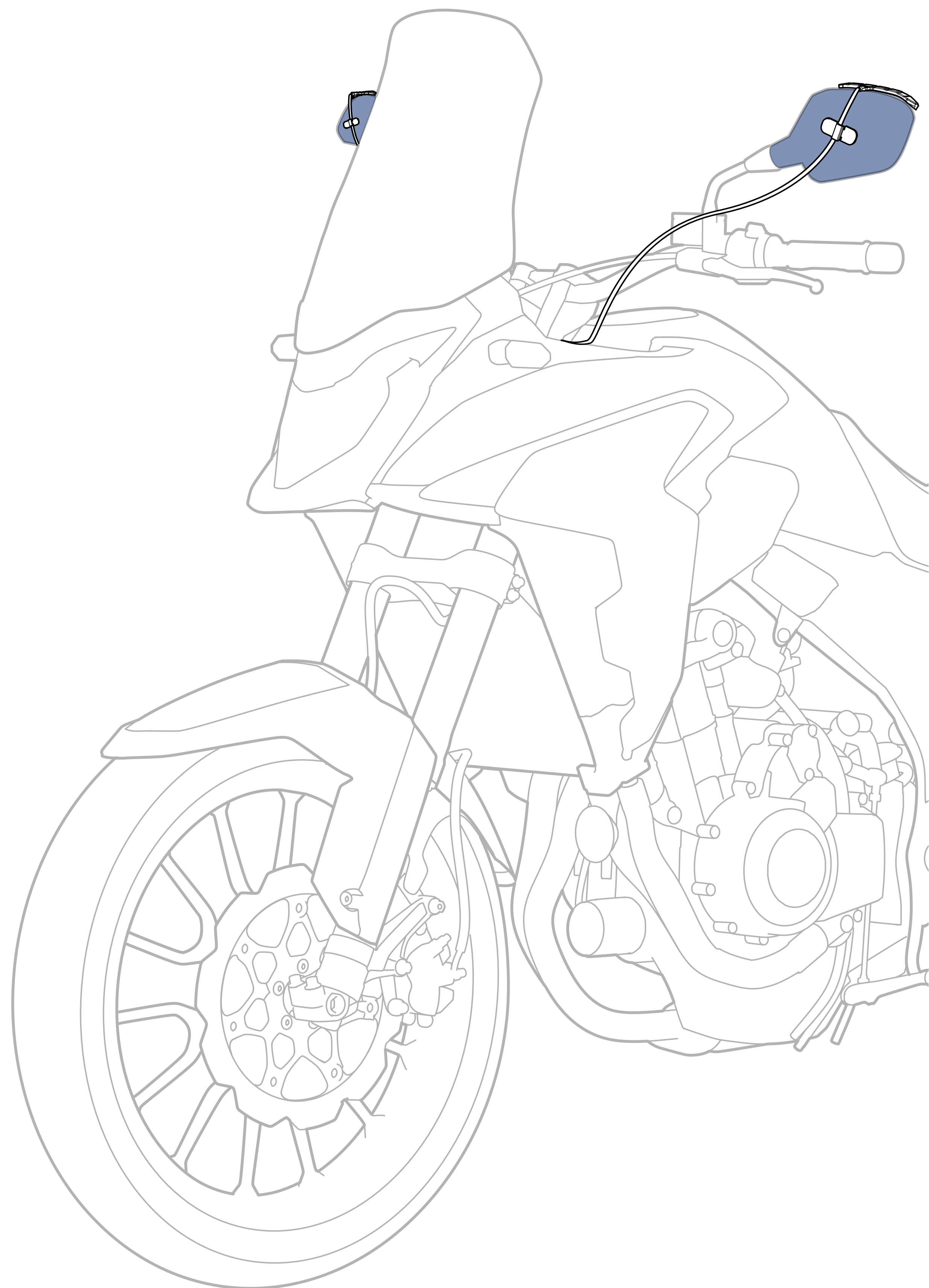
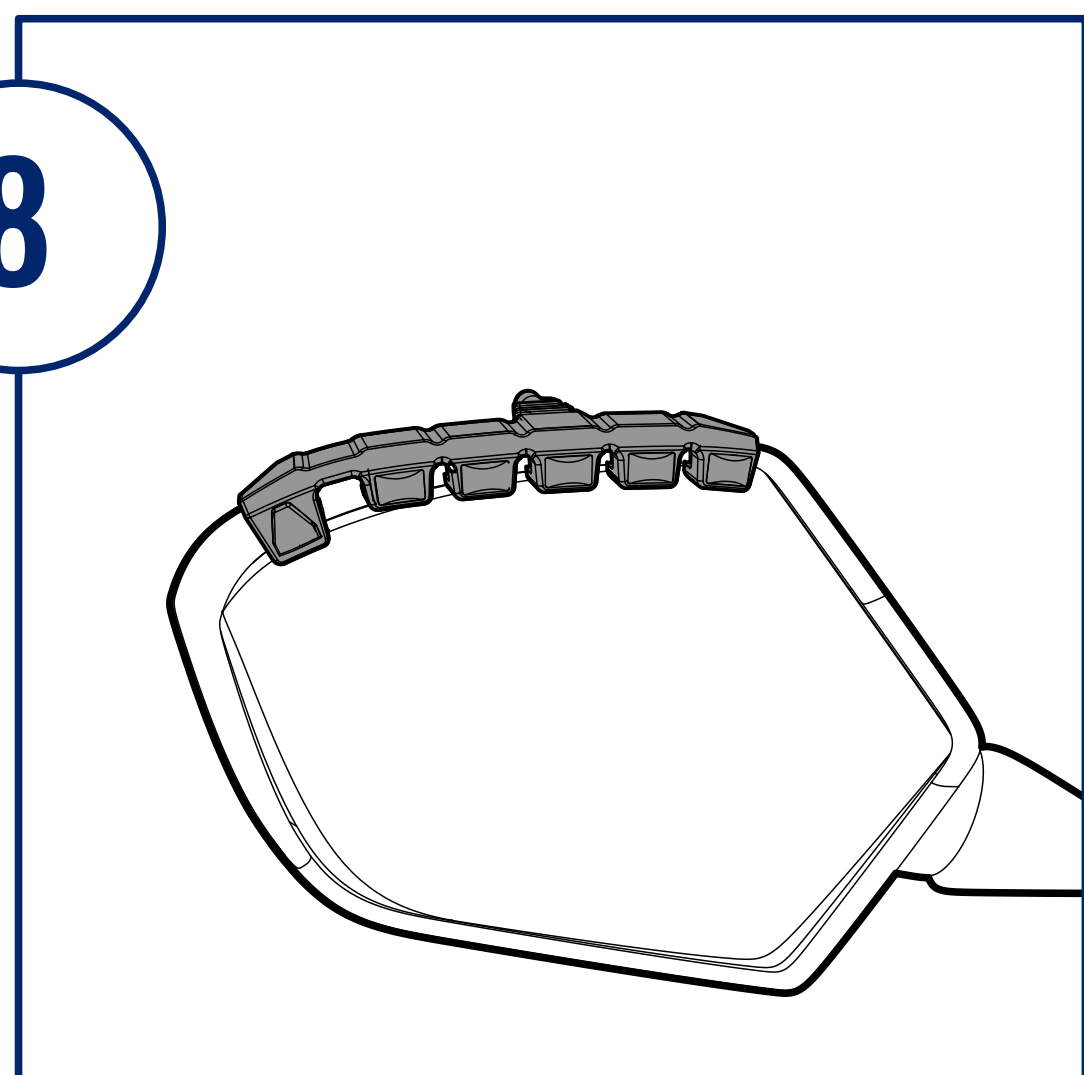
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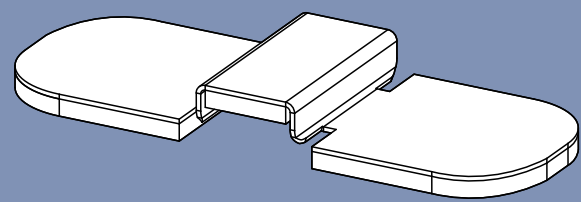
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8



1.A

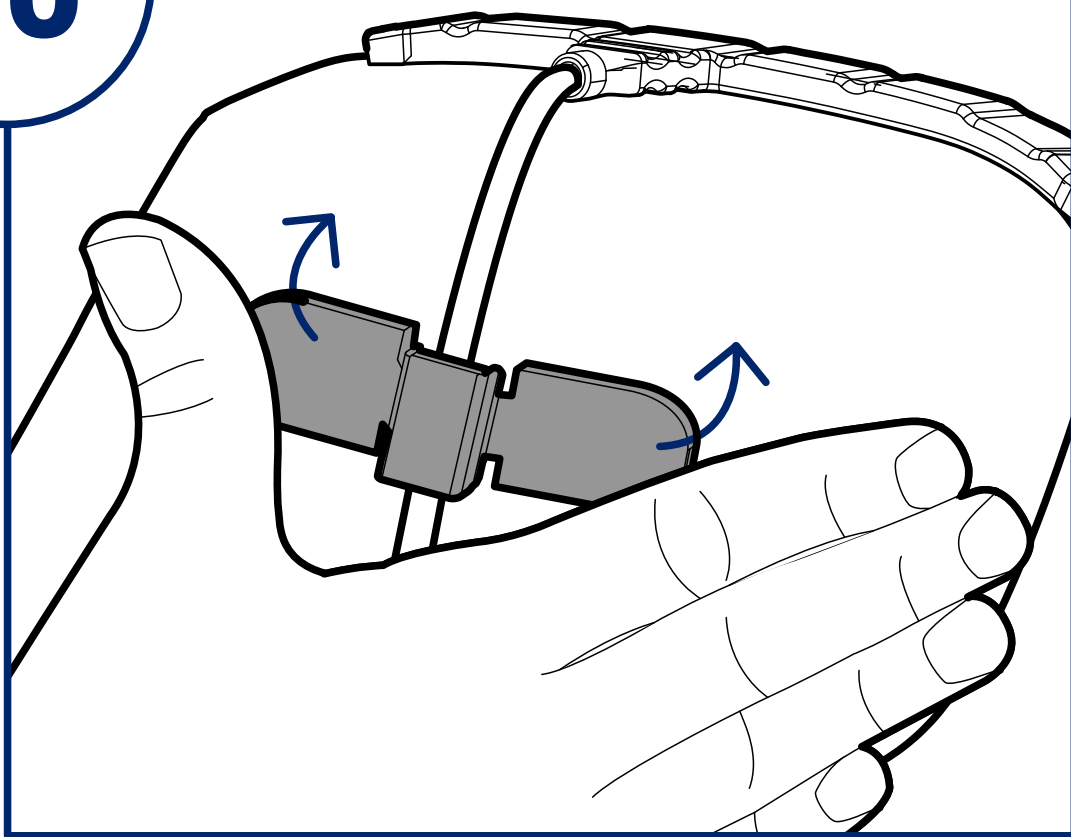


X2 R/L

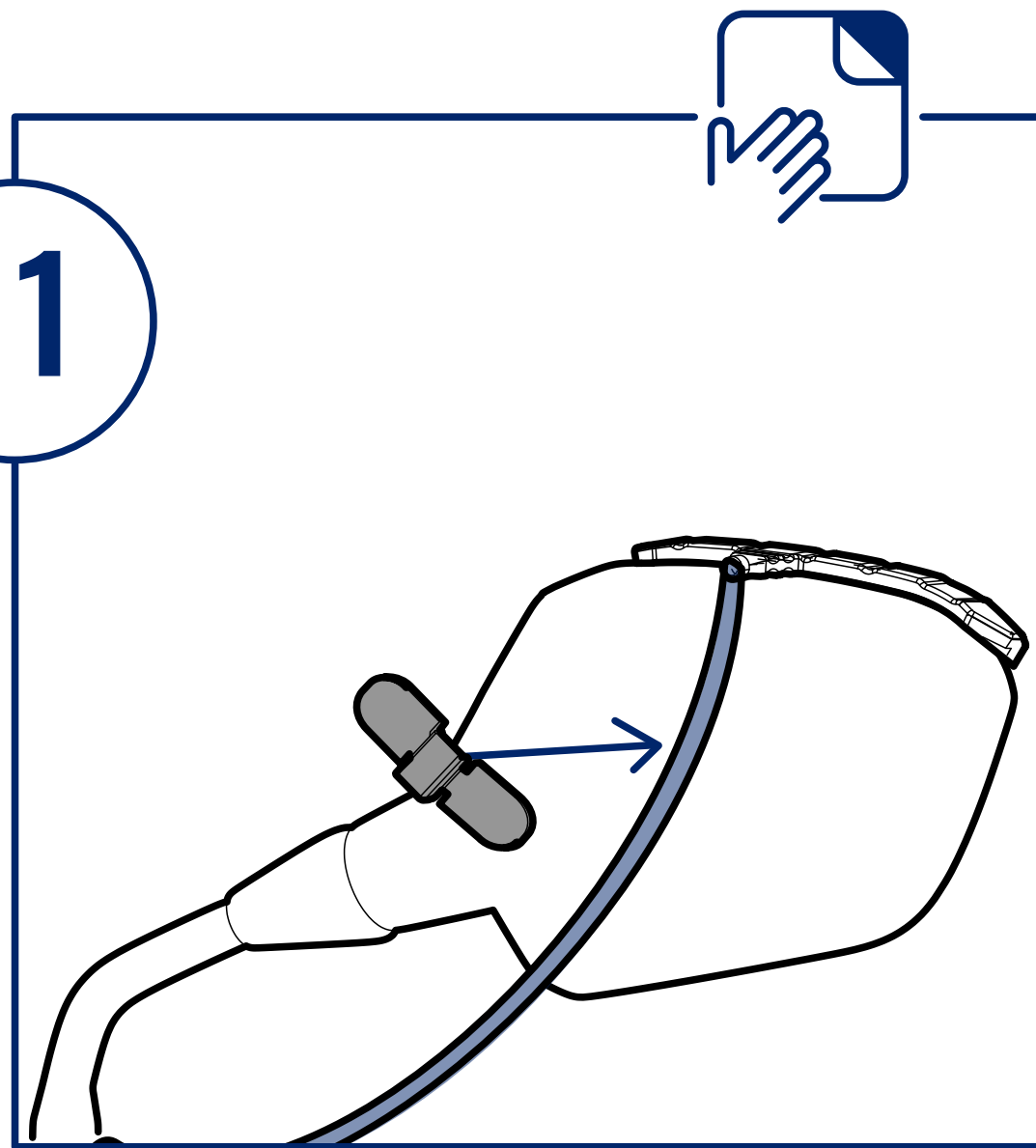
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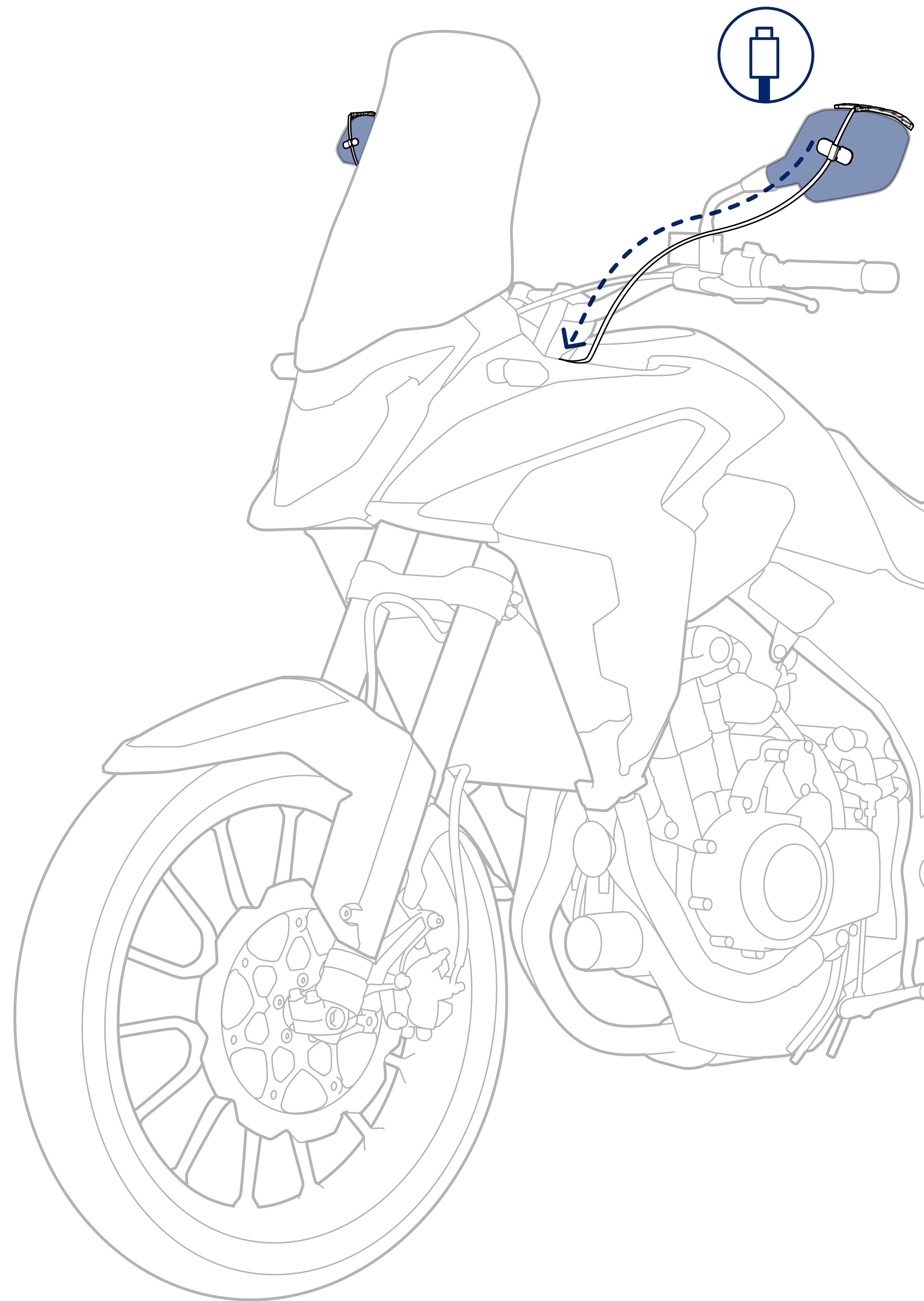
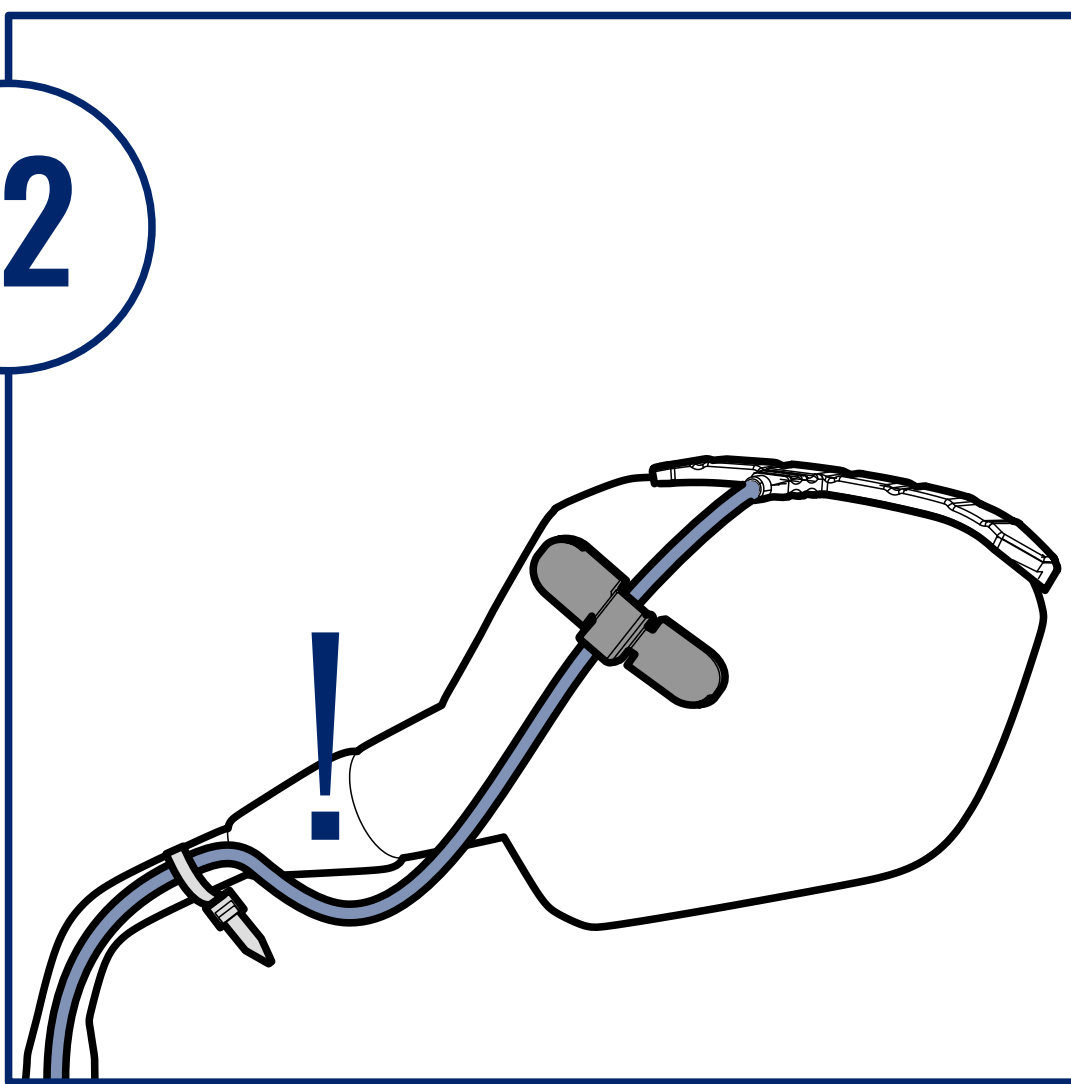
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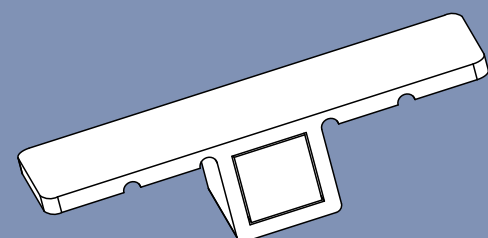
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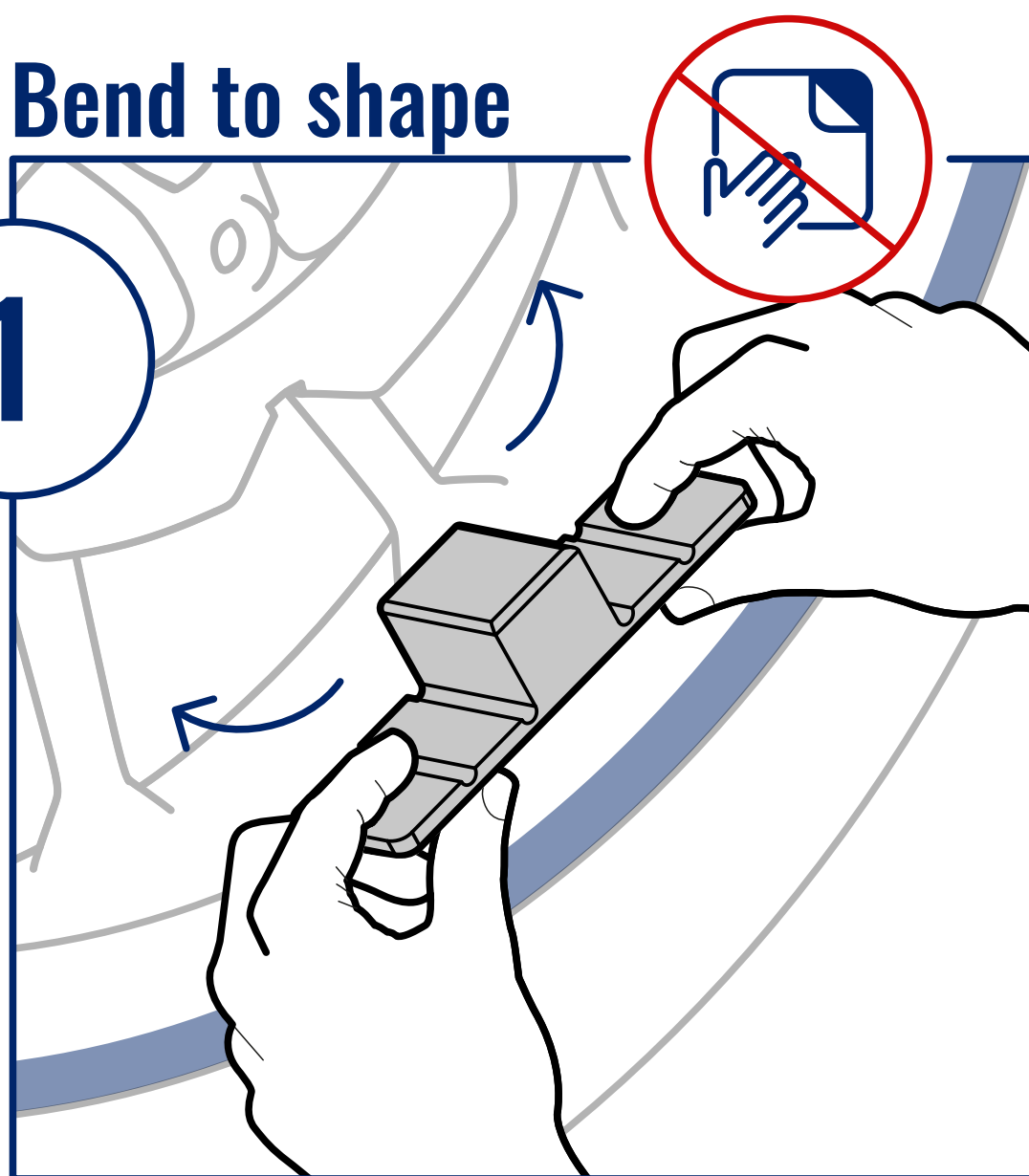


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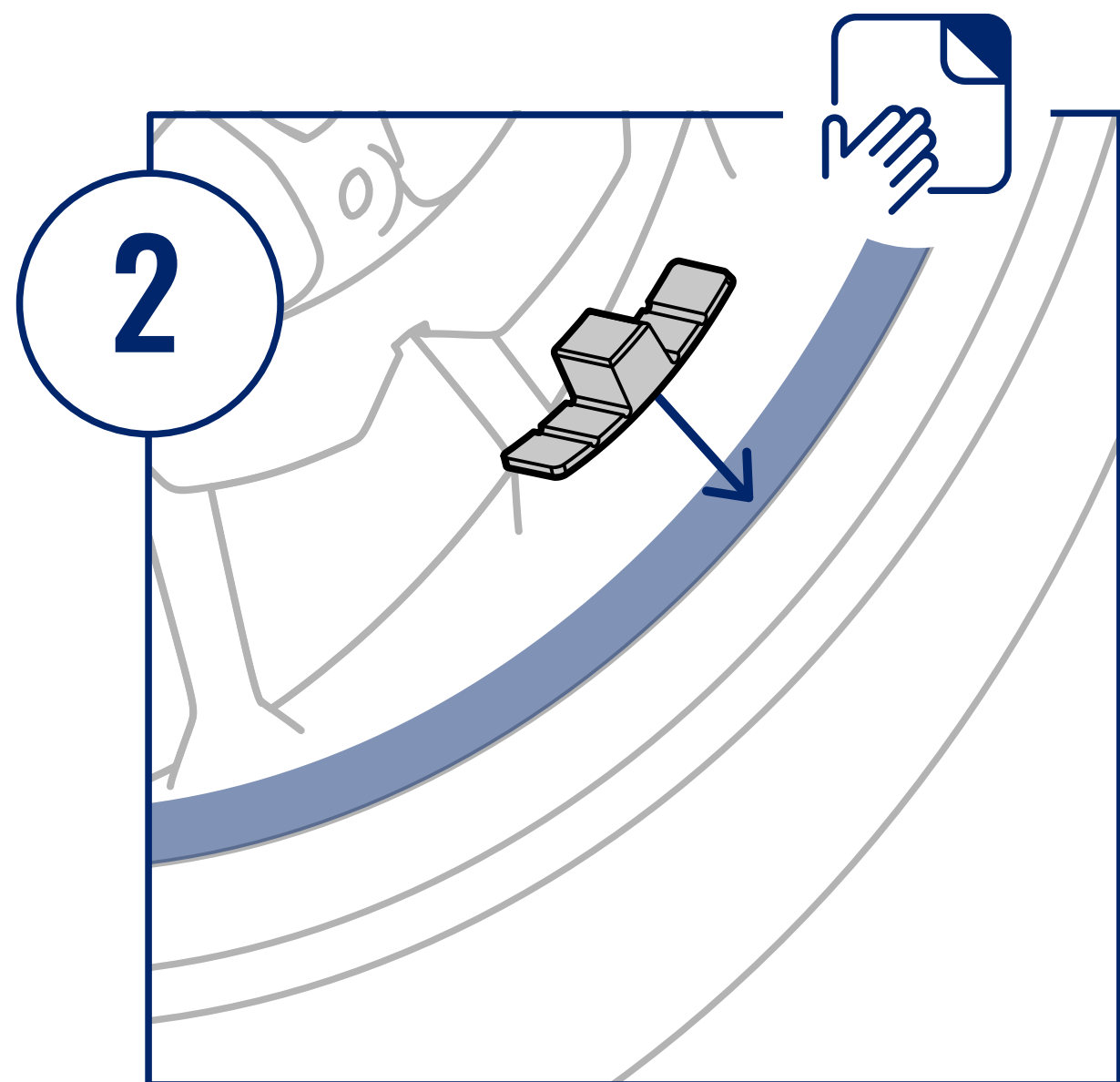


Bend to shape

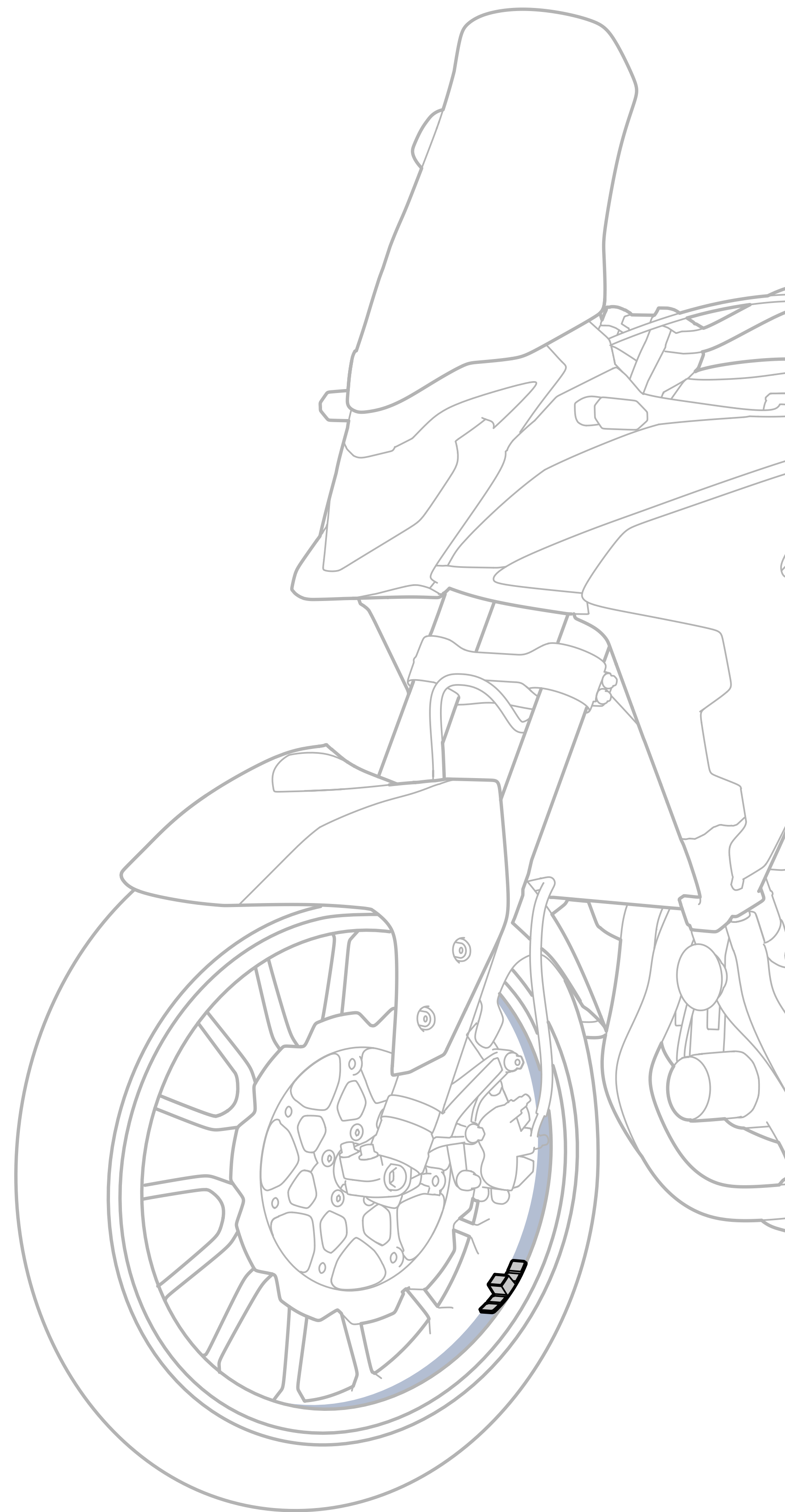
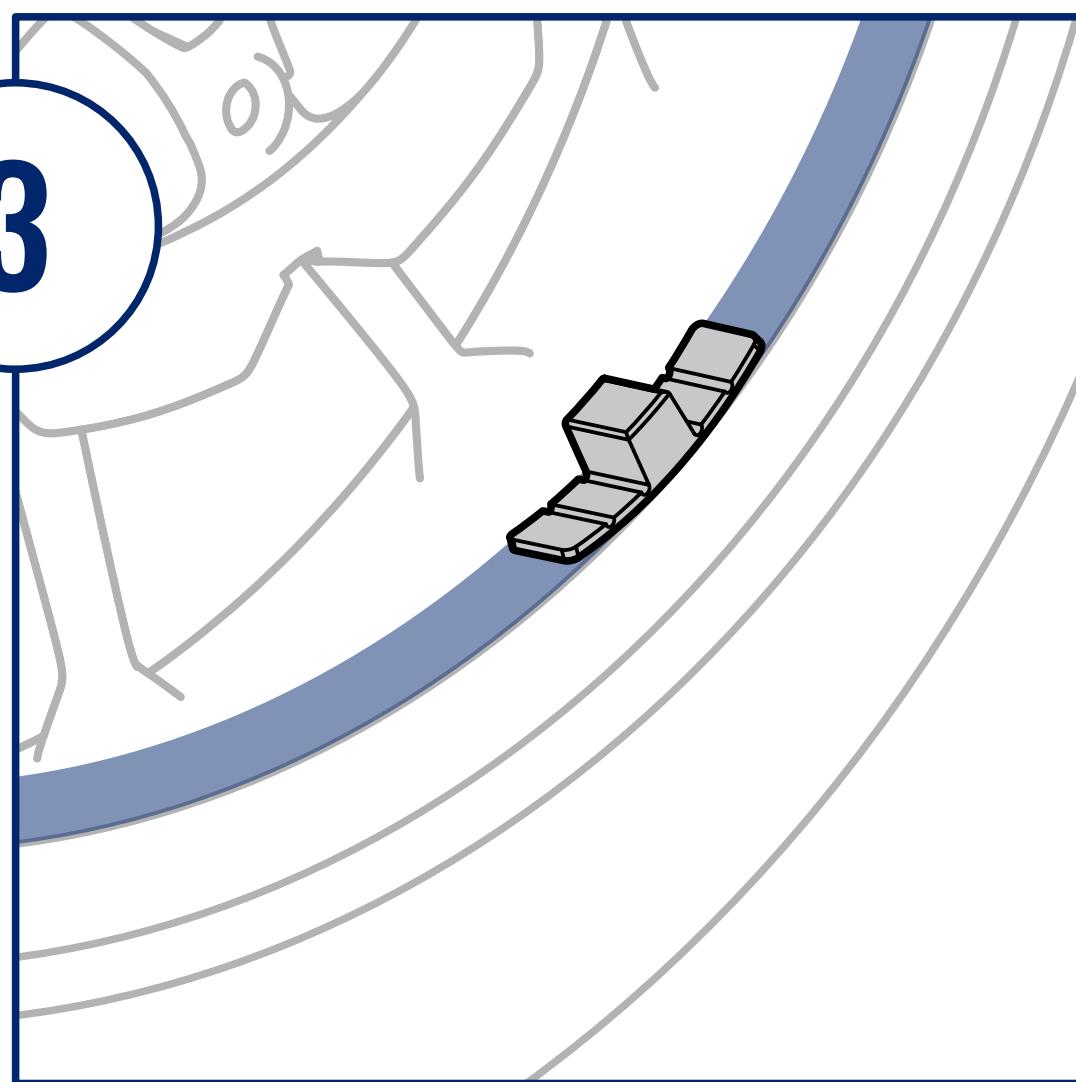
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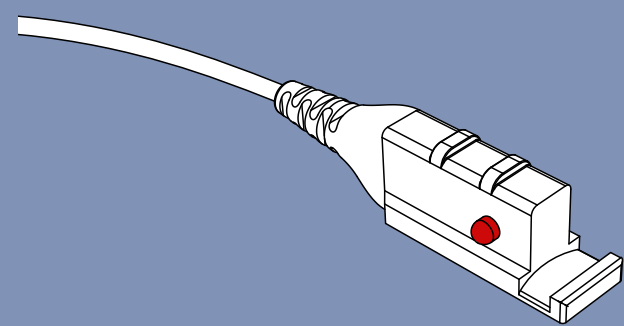
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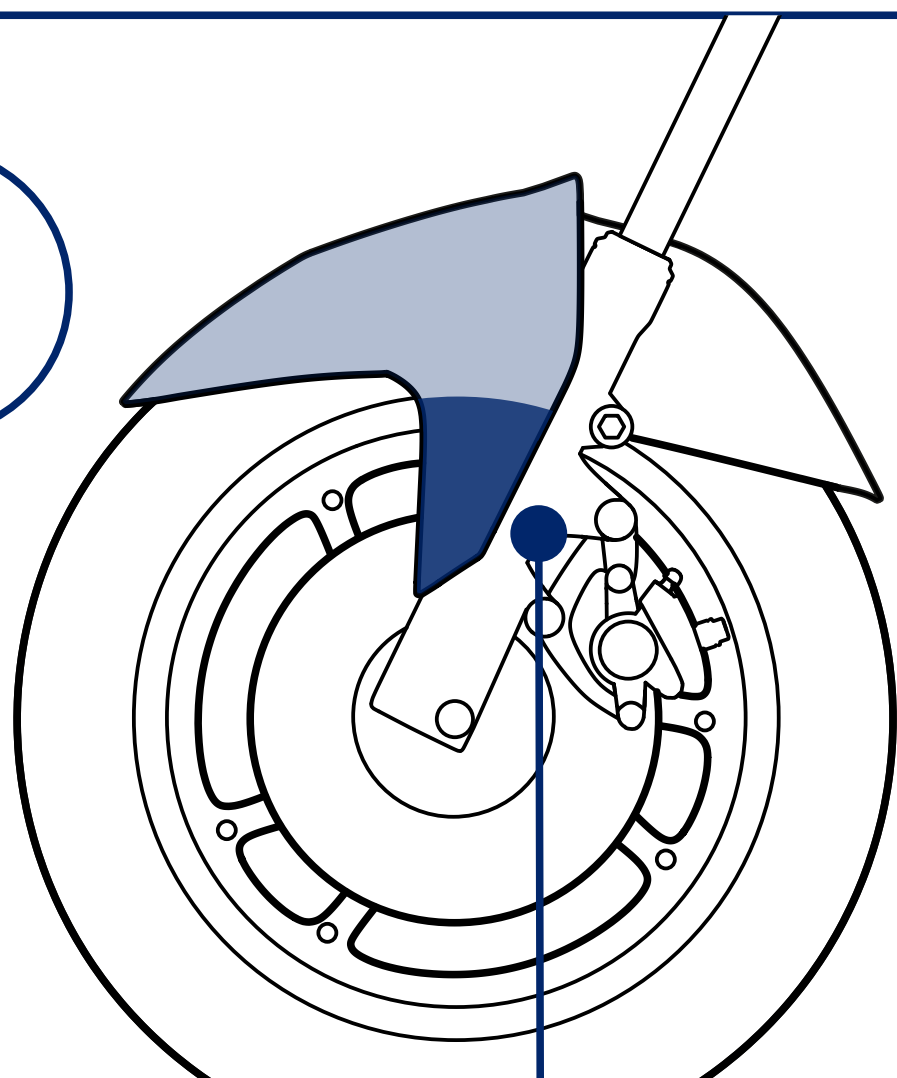
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Find
Location

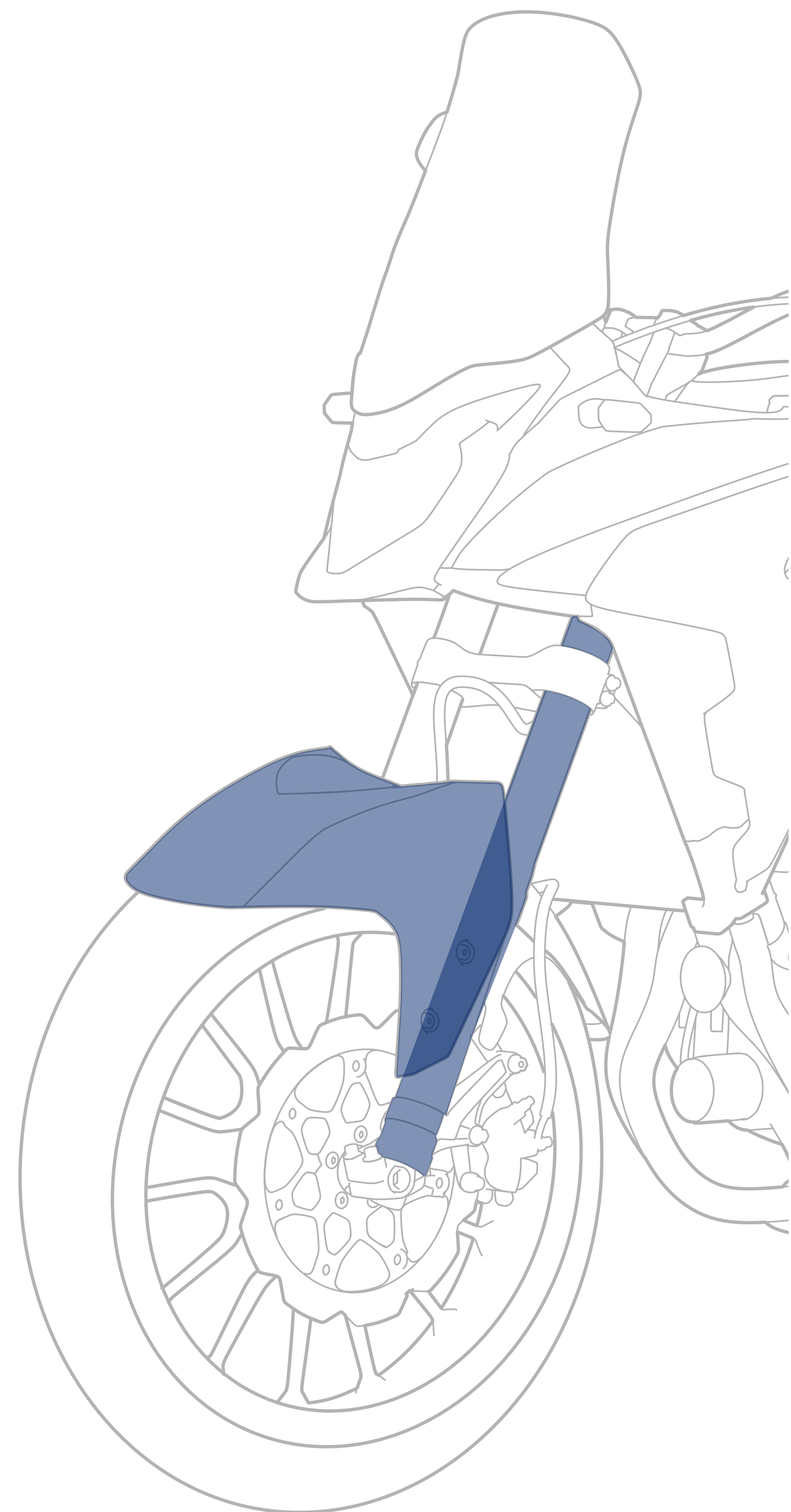
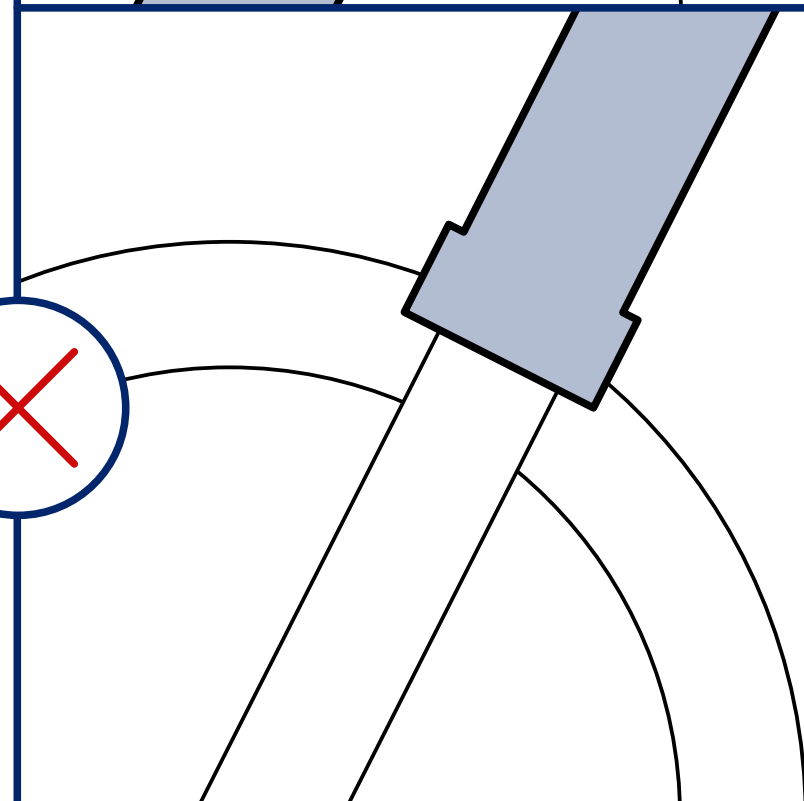
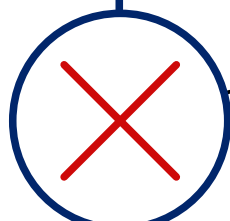
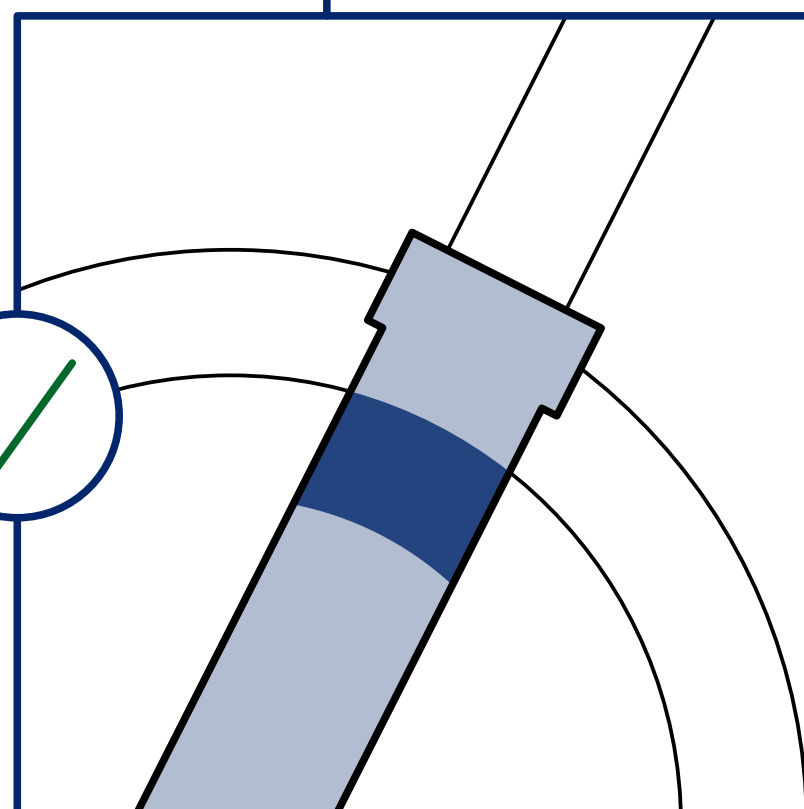
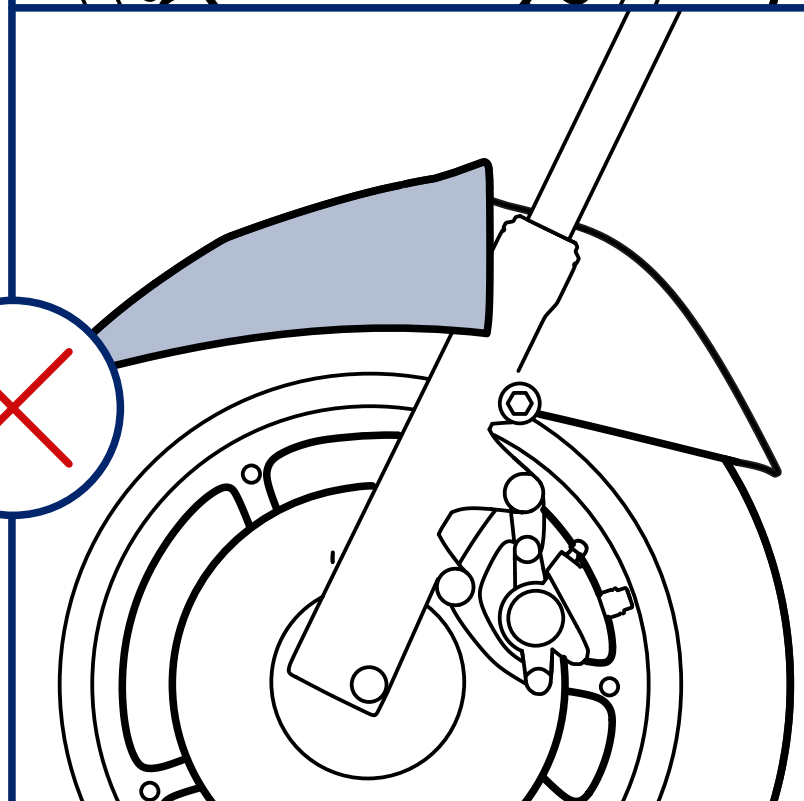
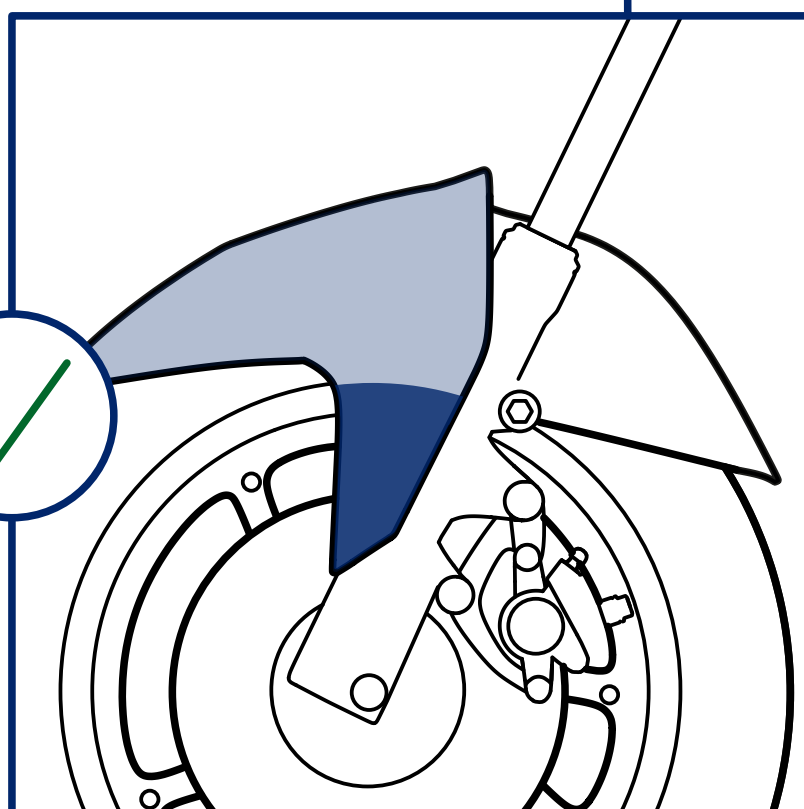
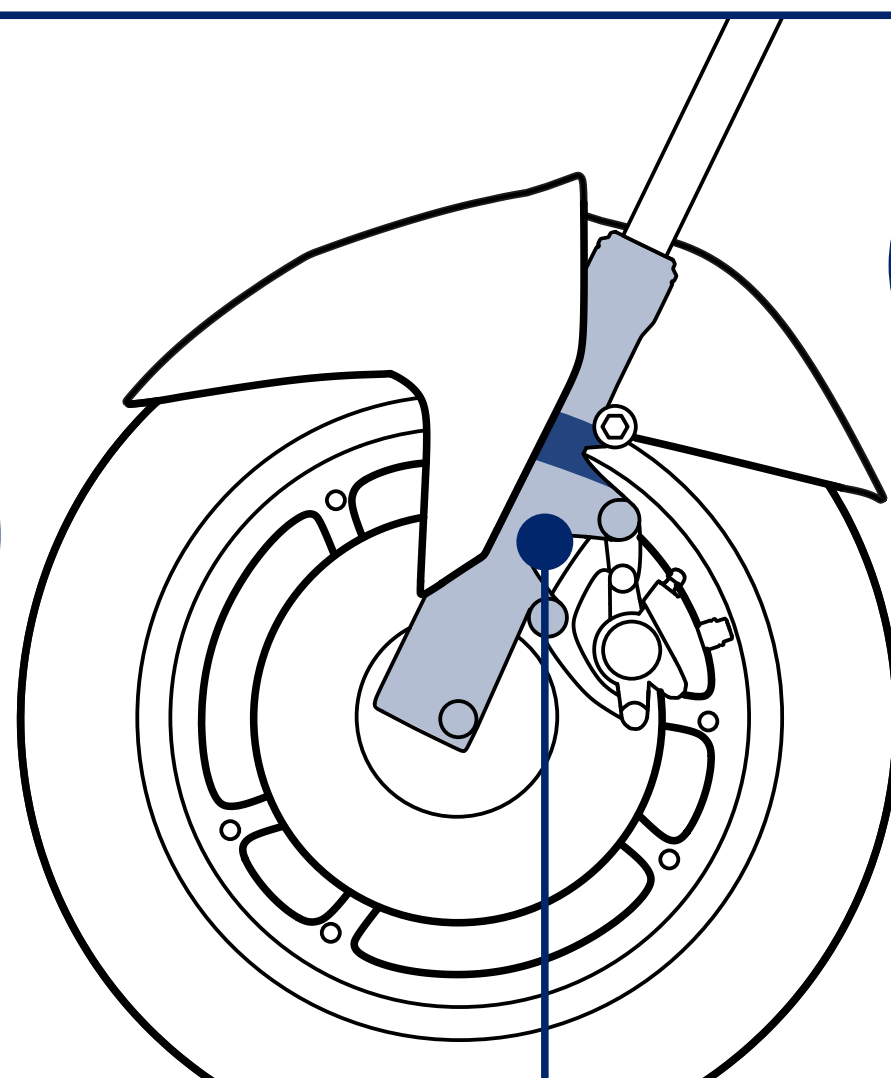


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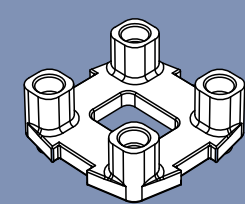
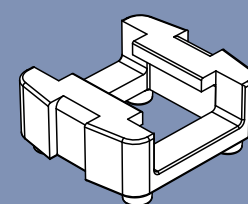
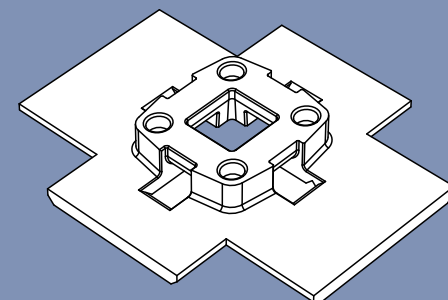


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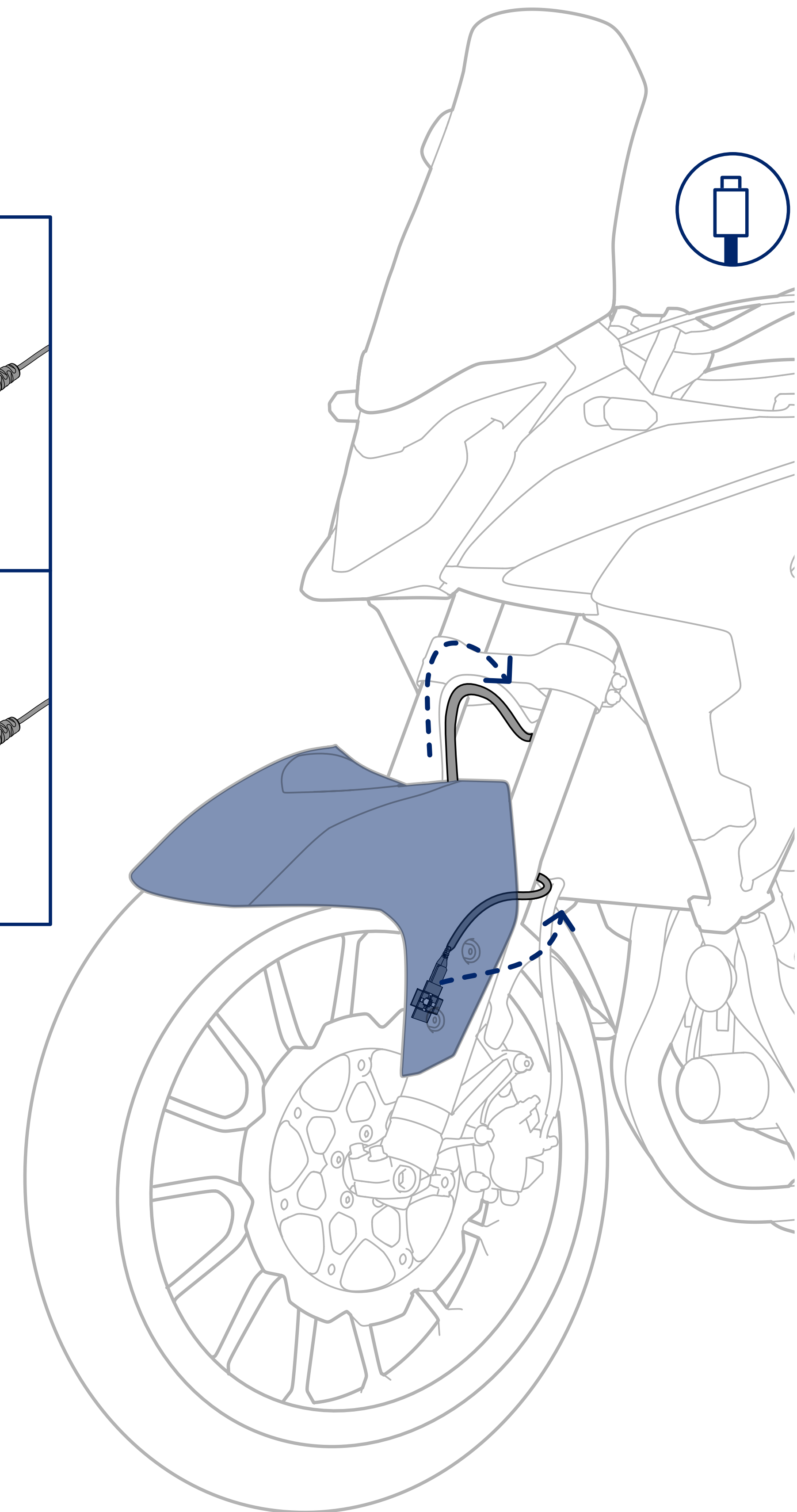
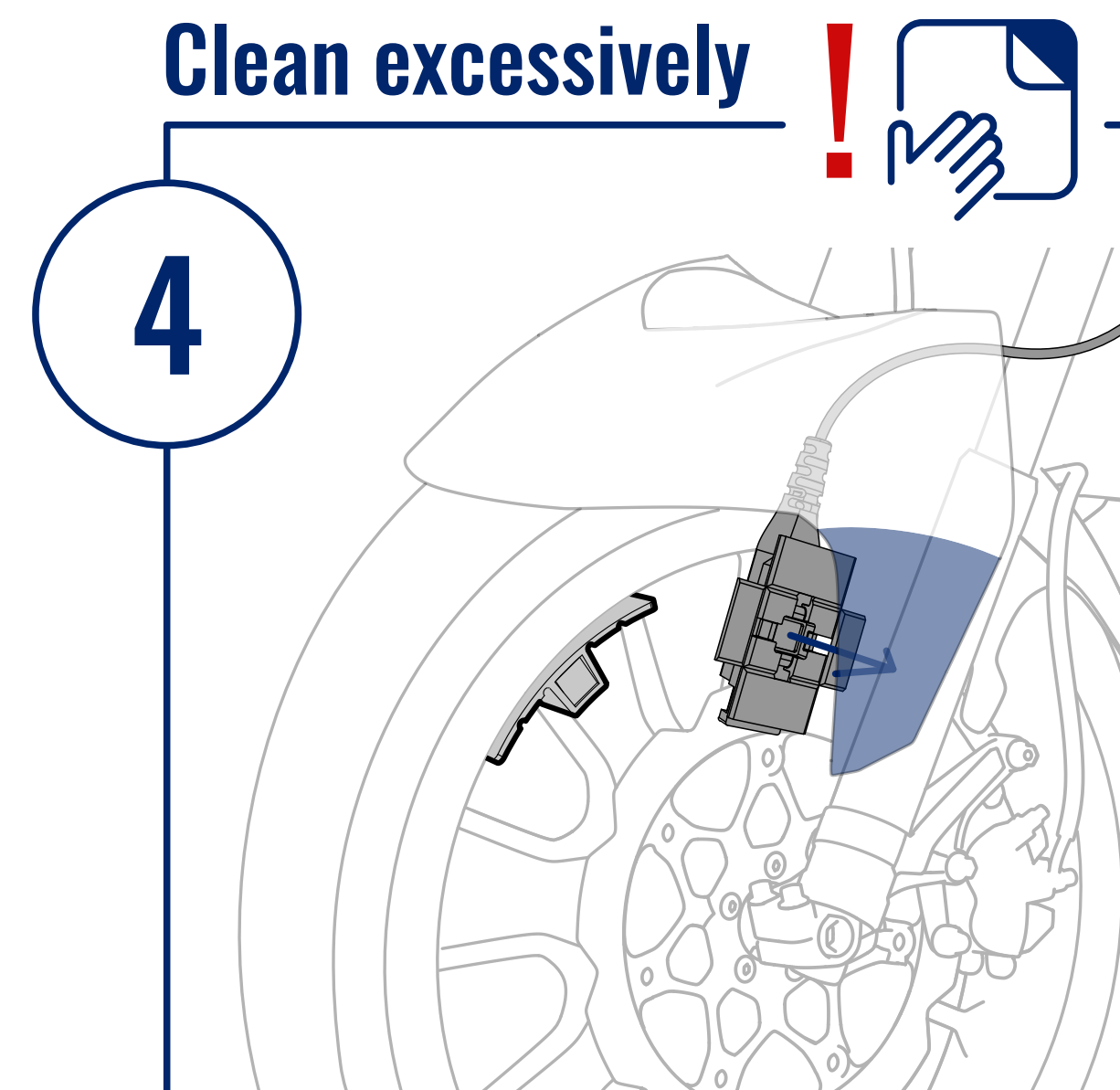
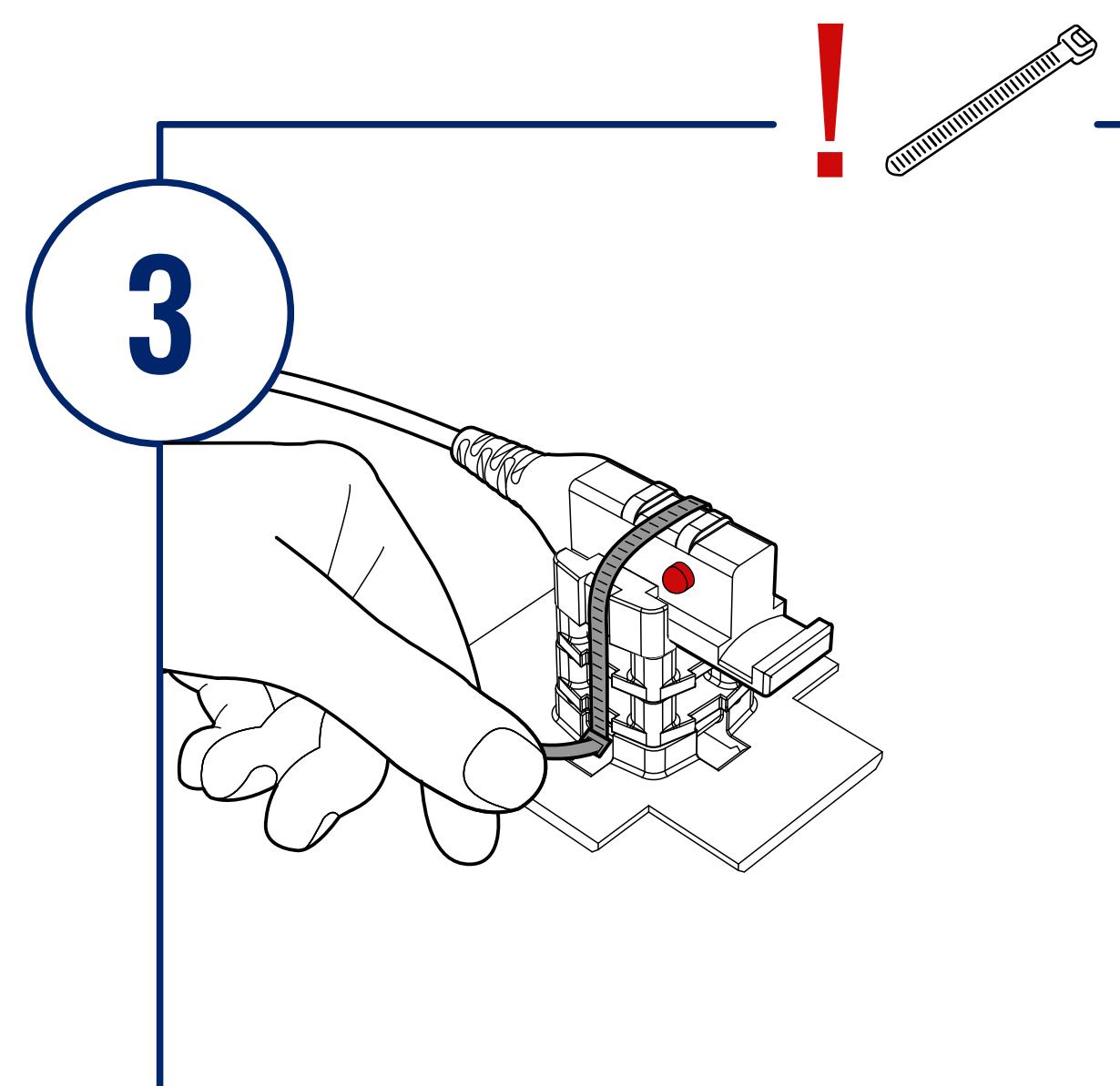
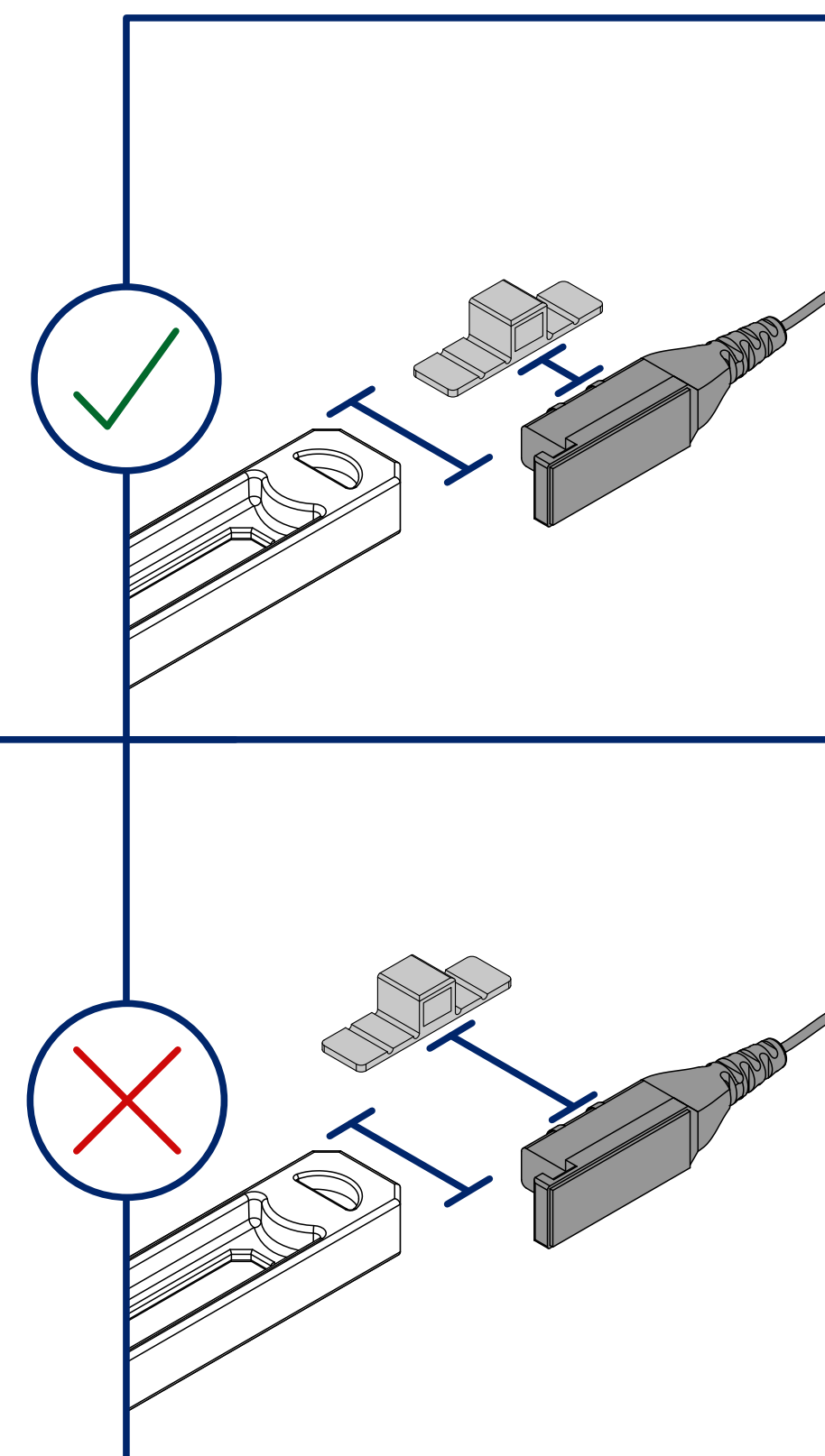
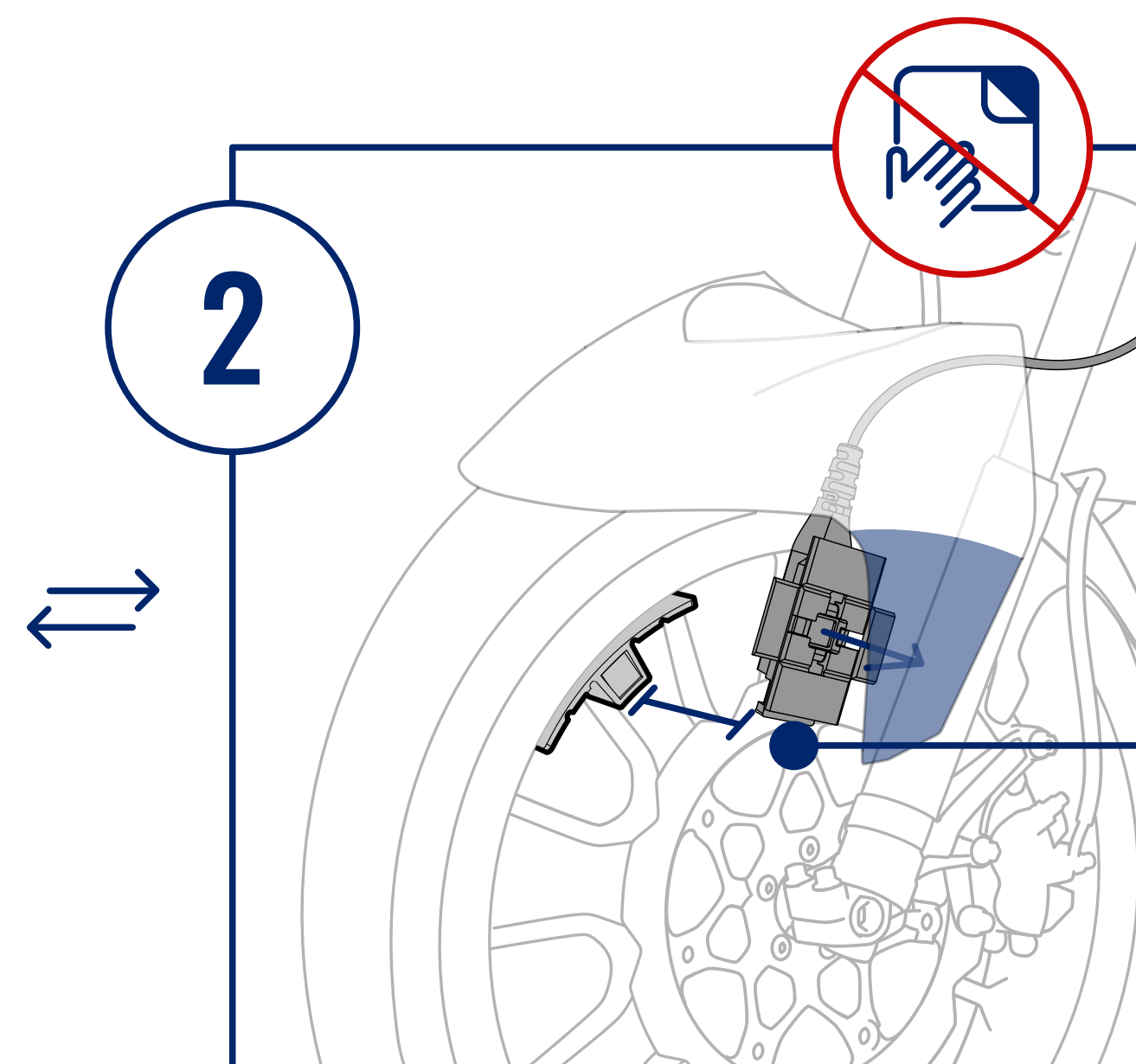
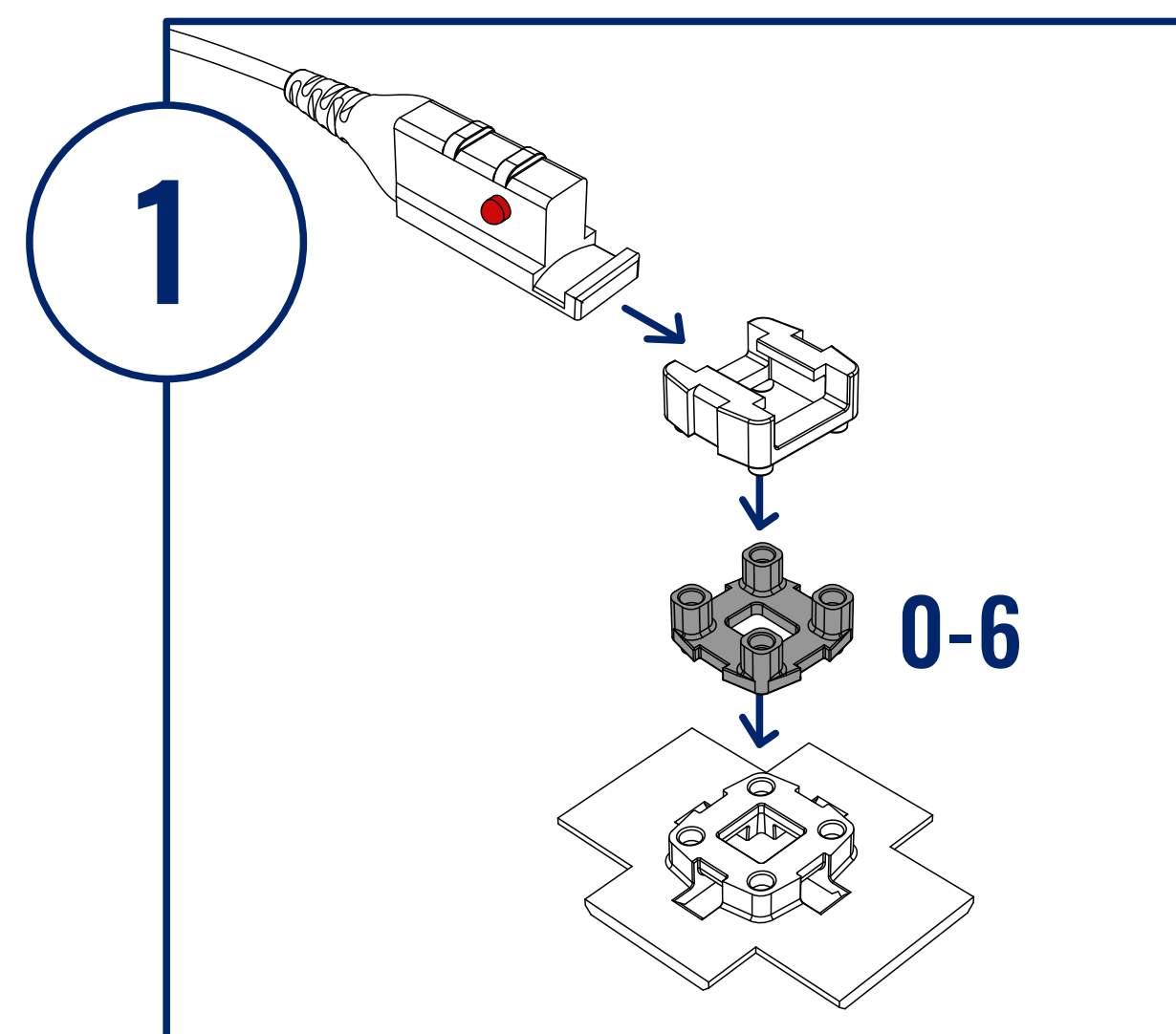
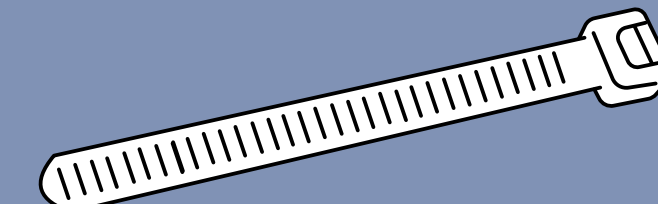
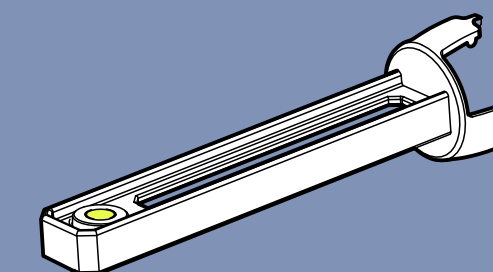
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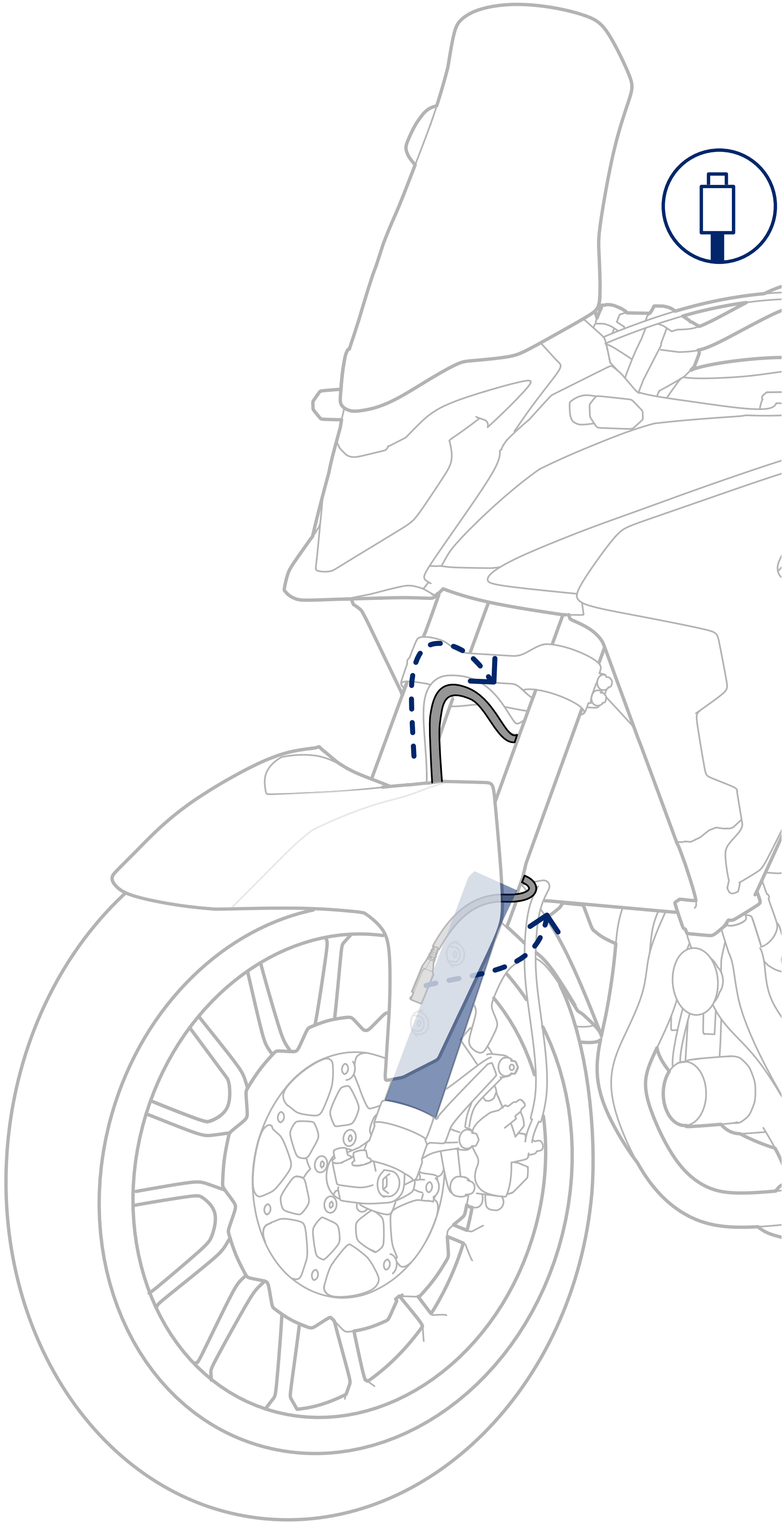
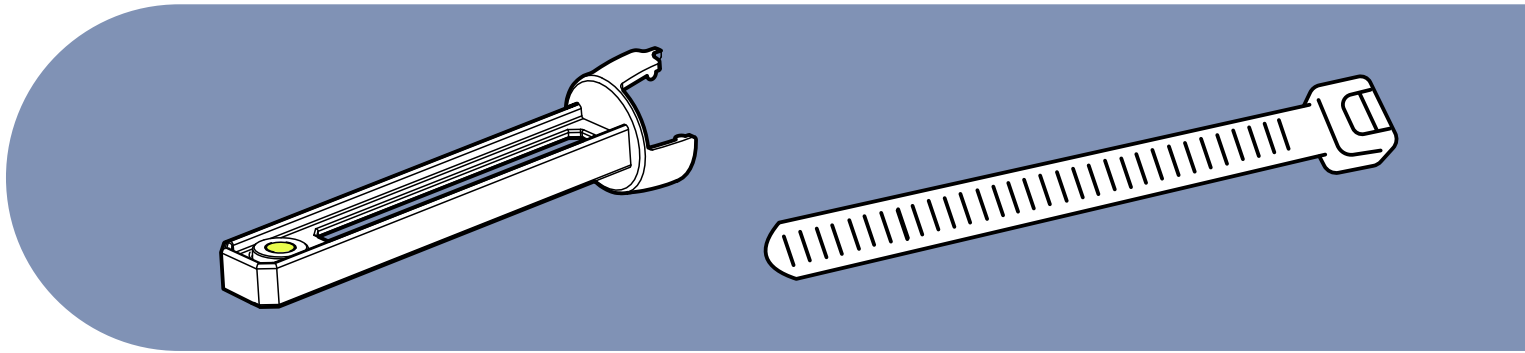
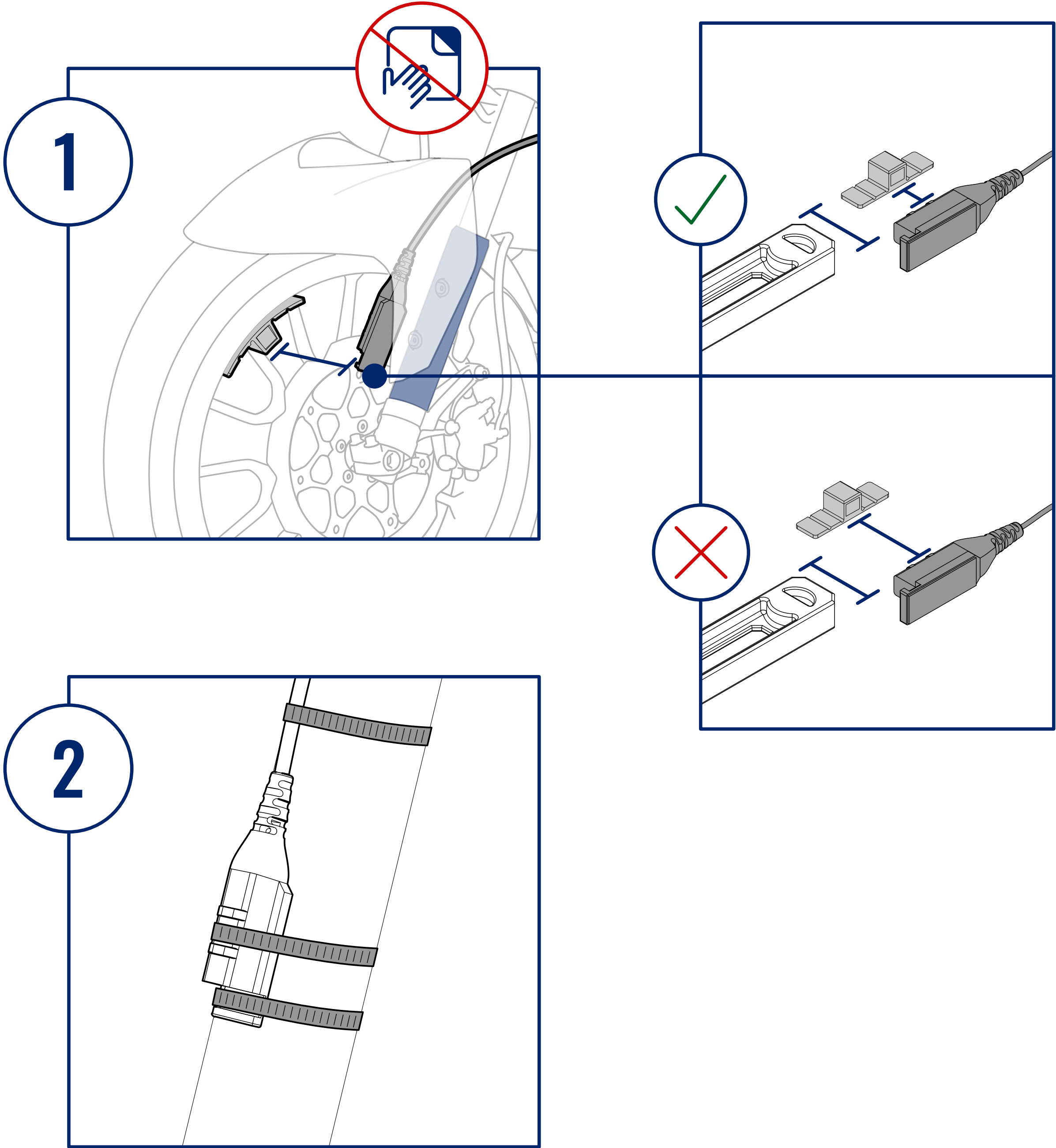
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x6



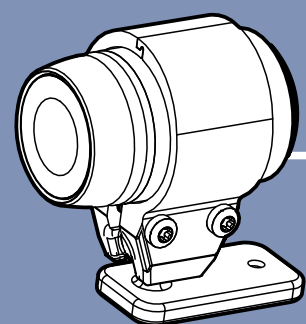
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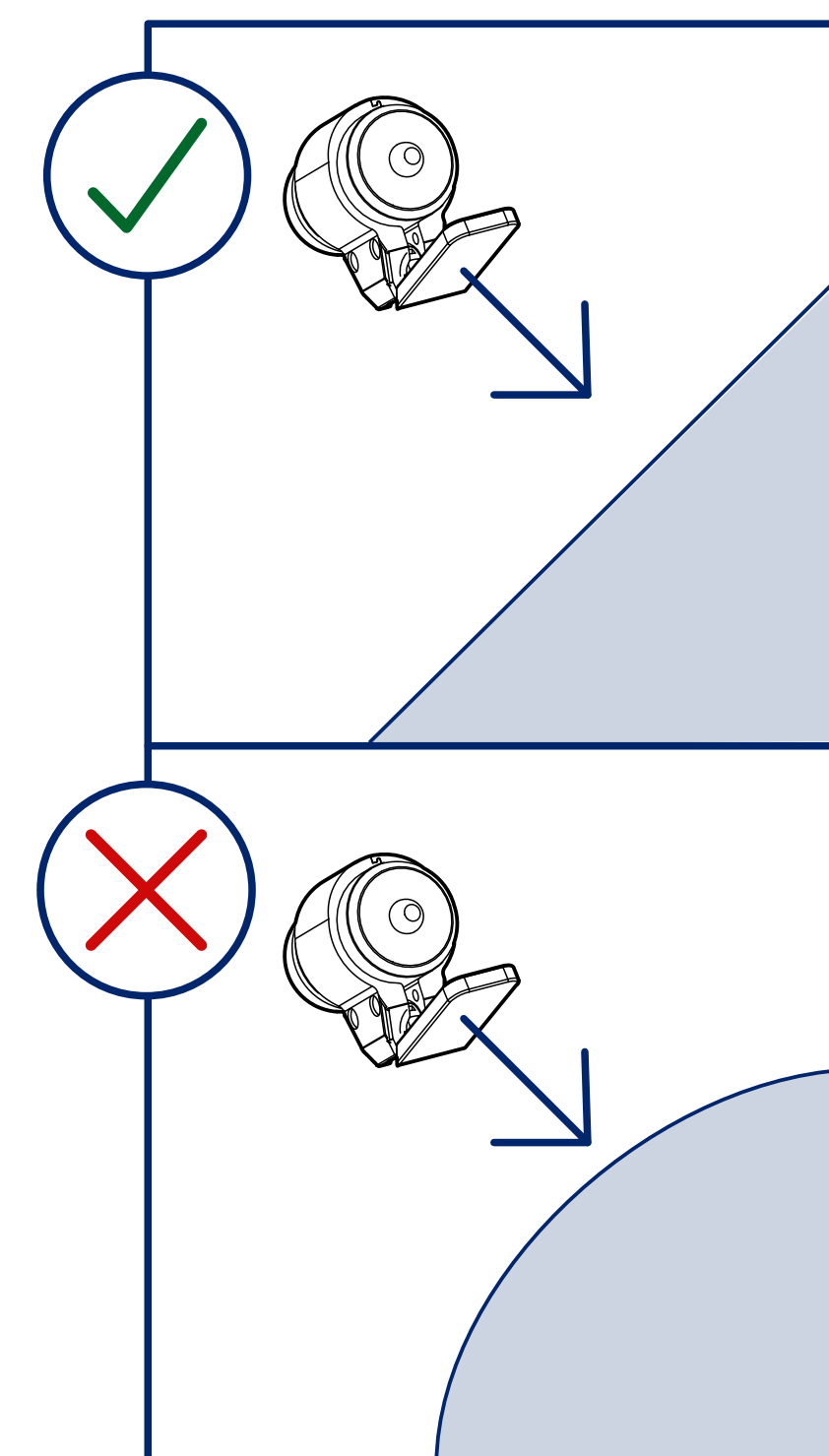
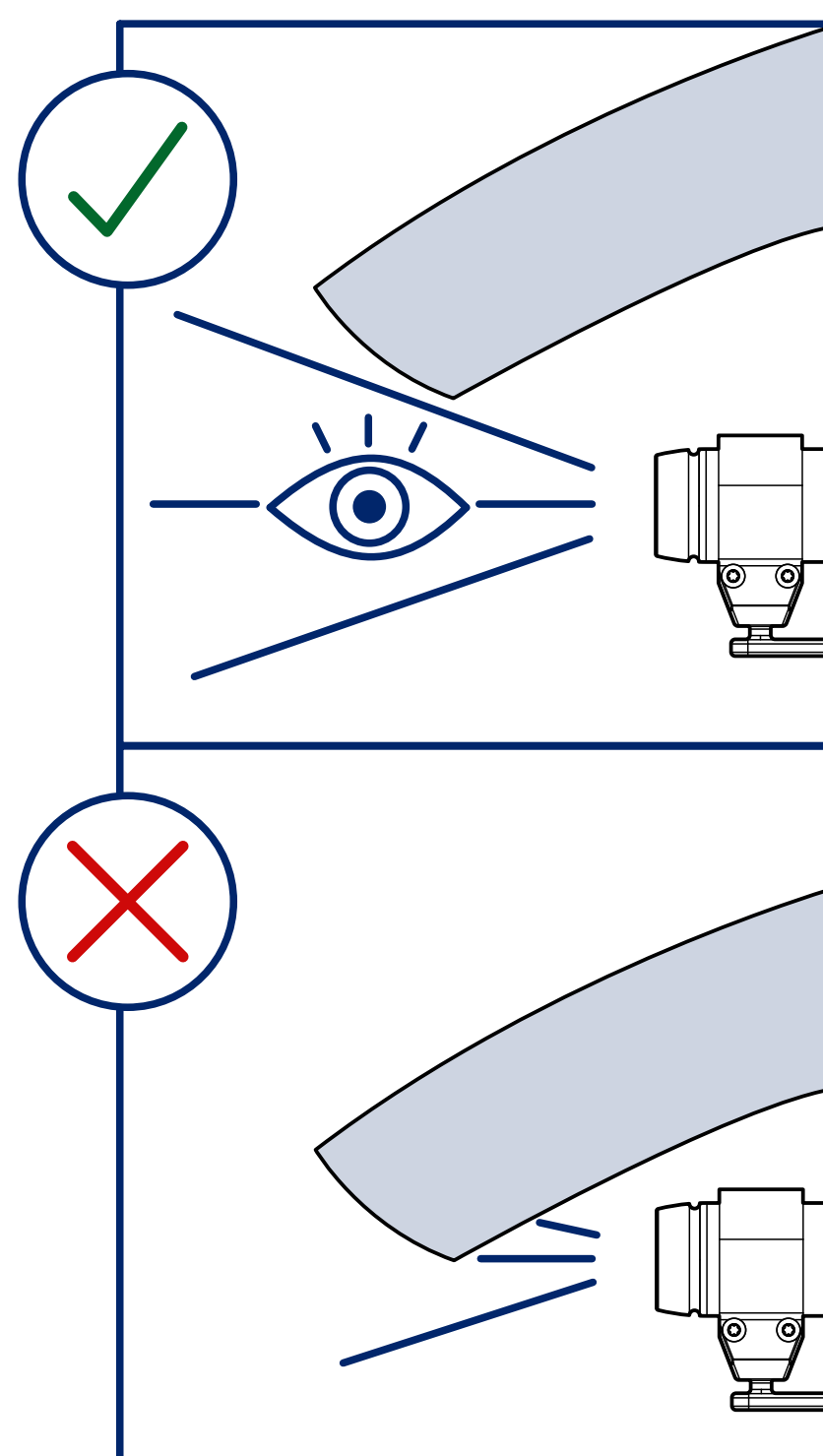
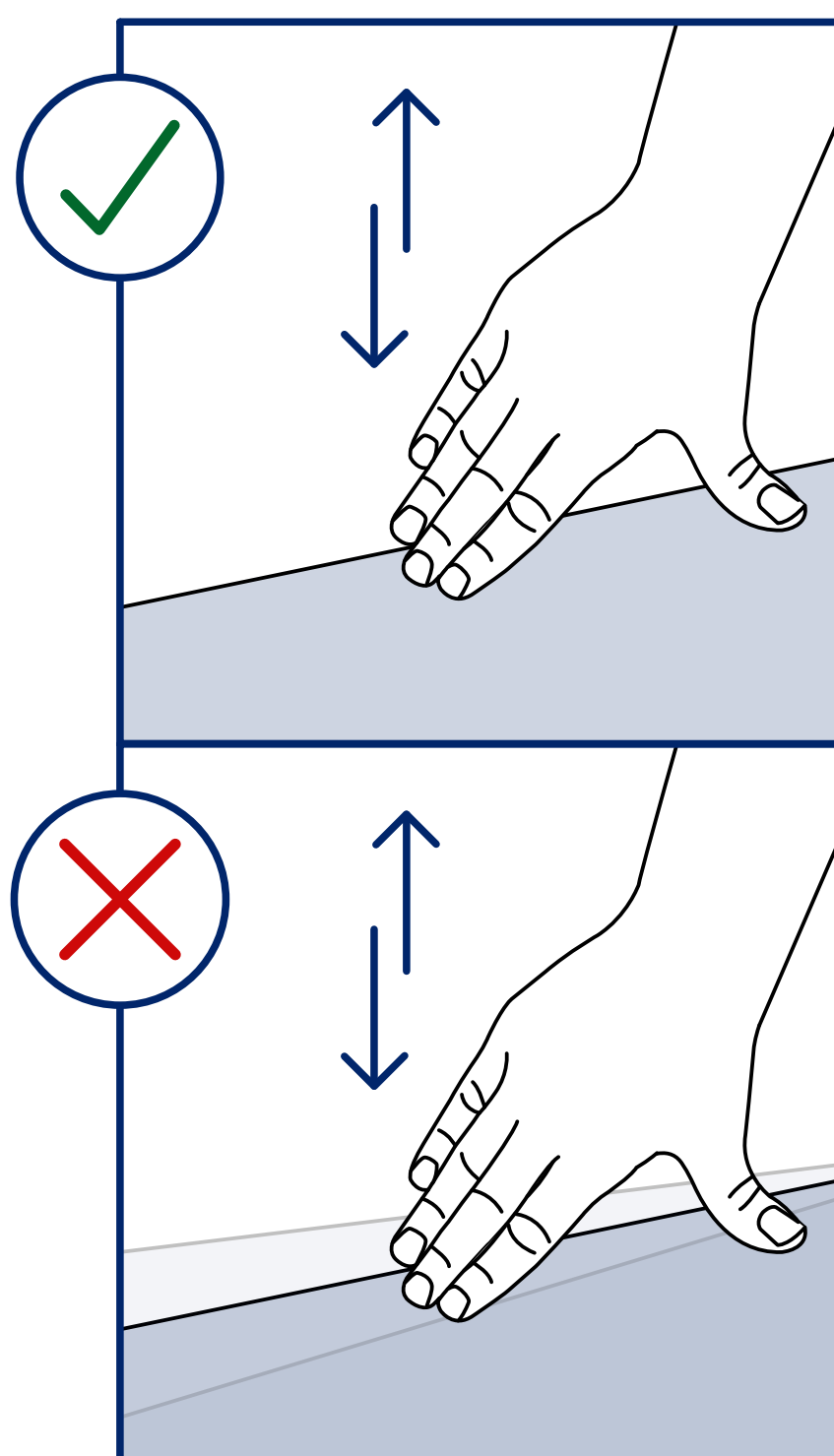
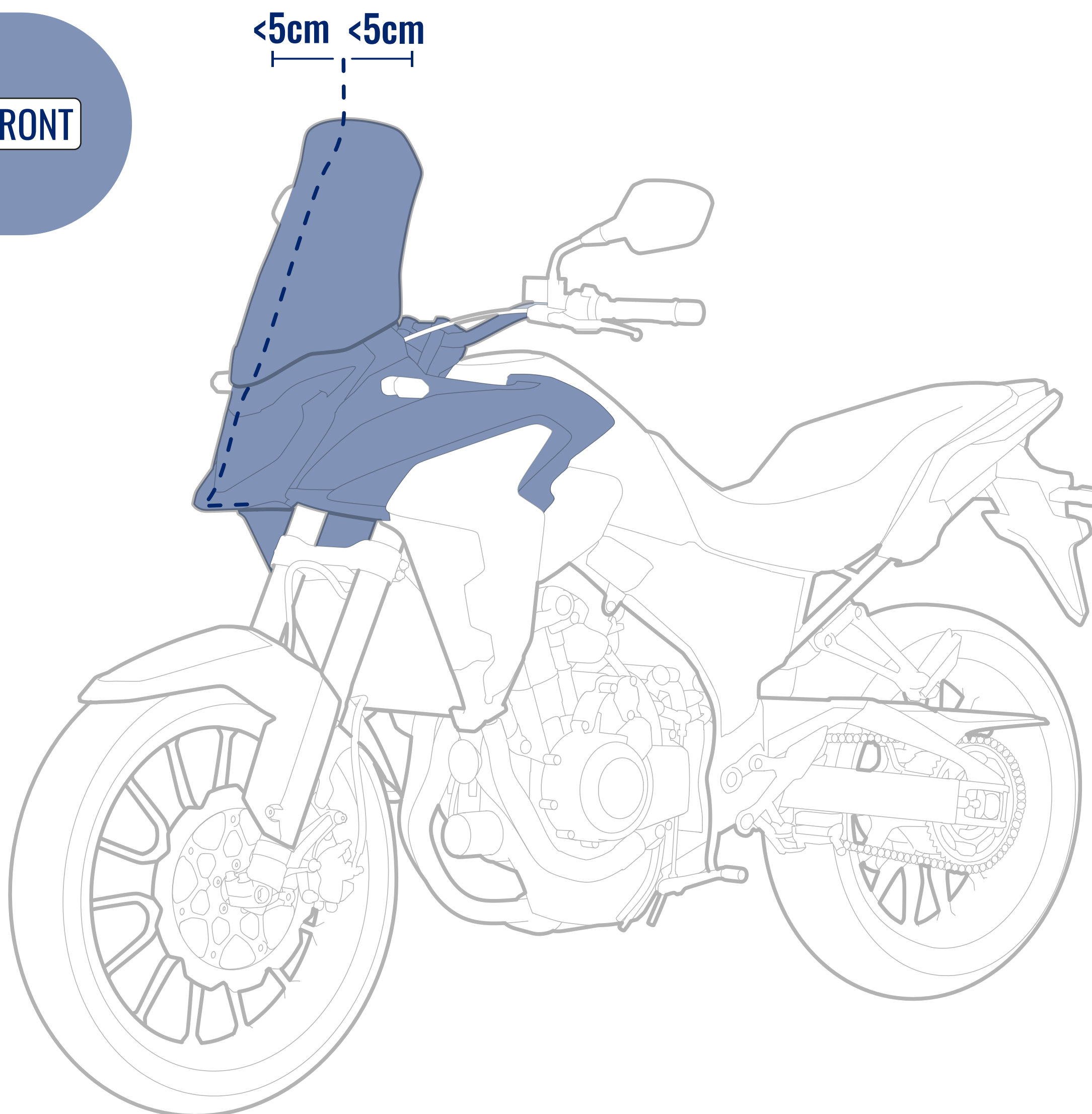
Find
Location



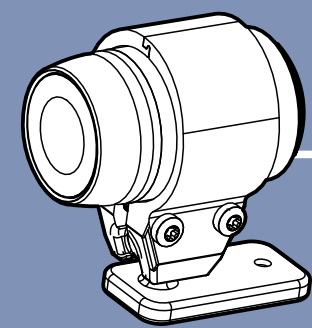
FRONT

<5cm <5cm

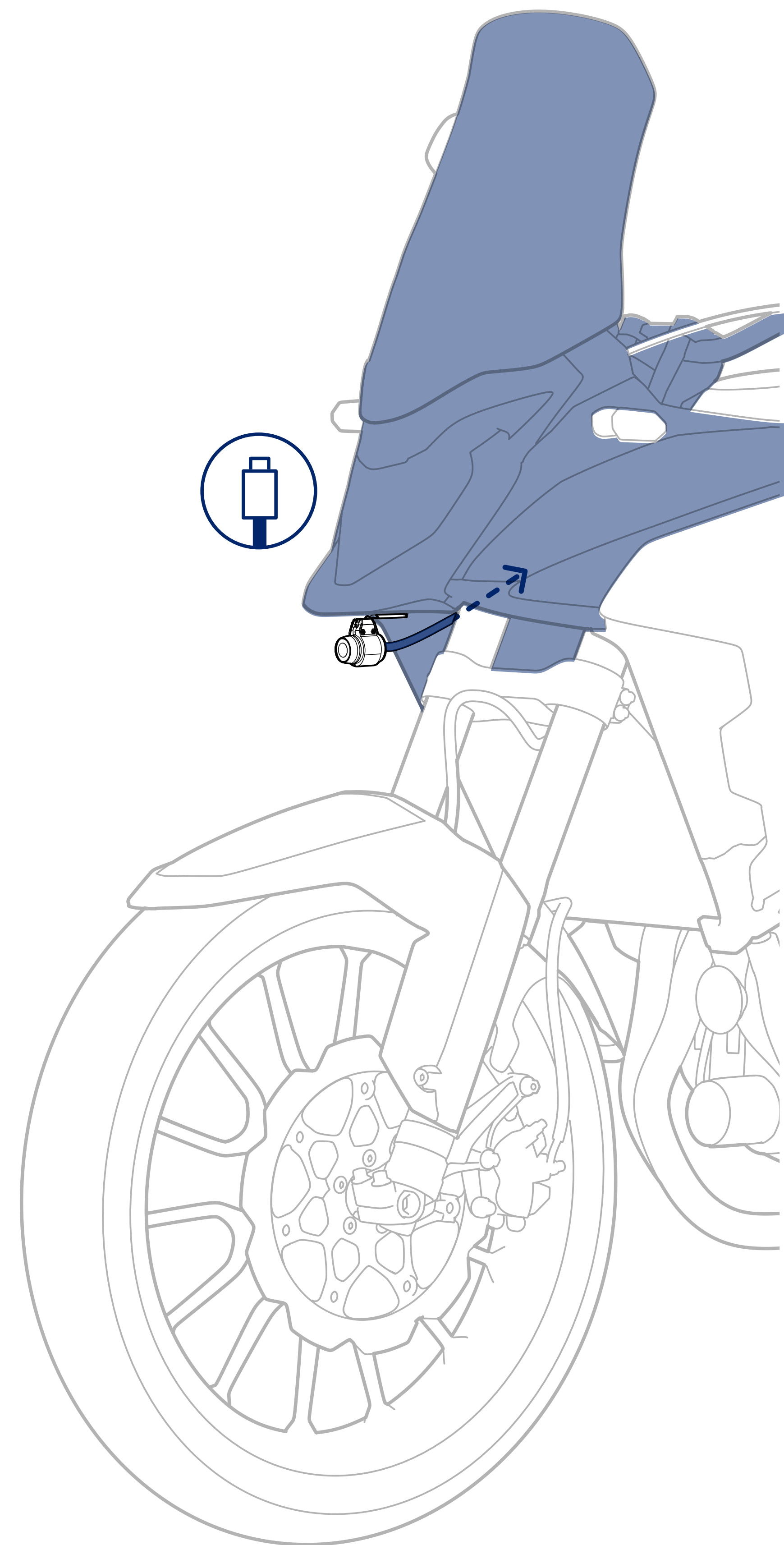
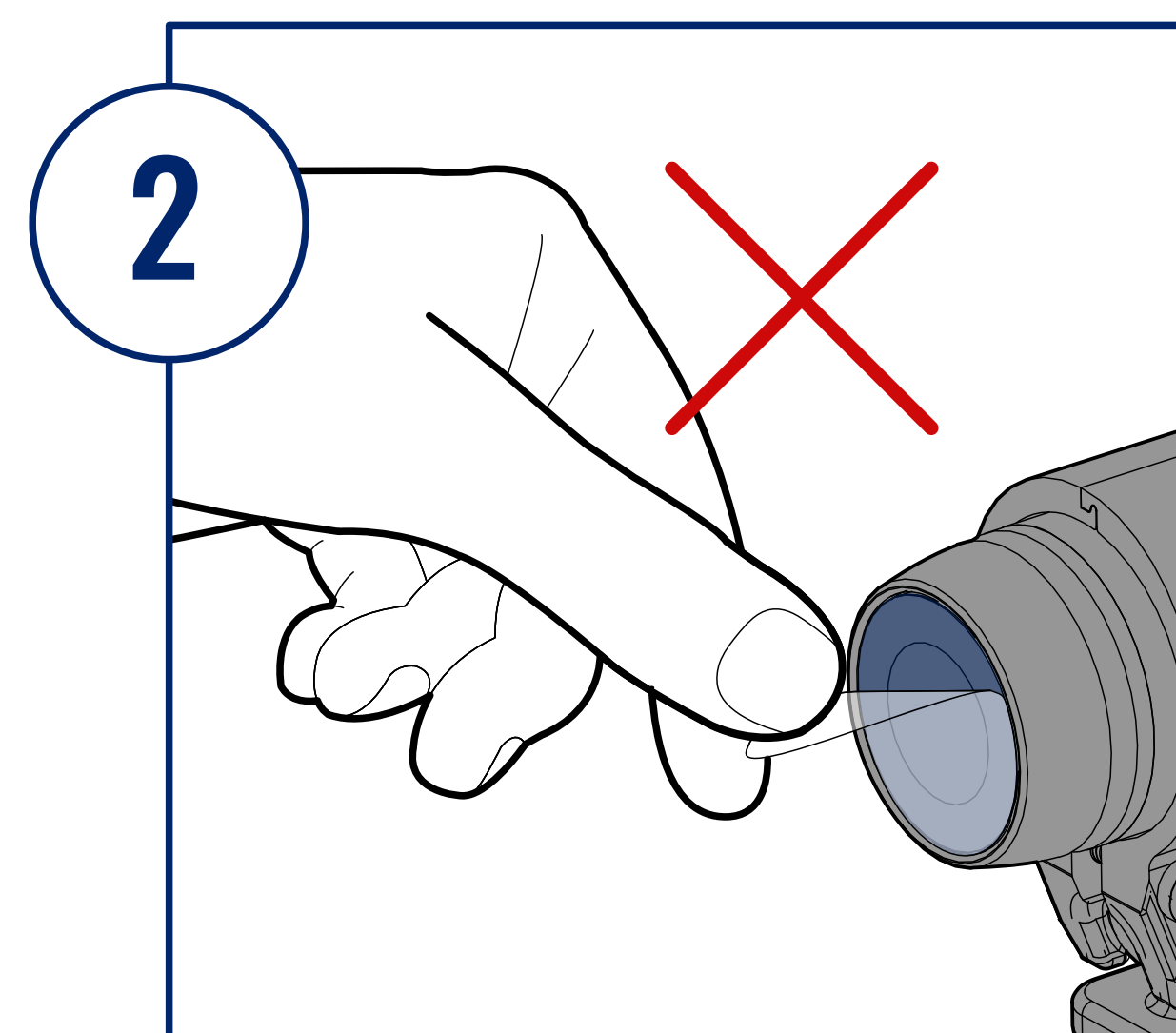
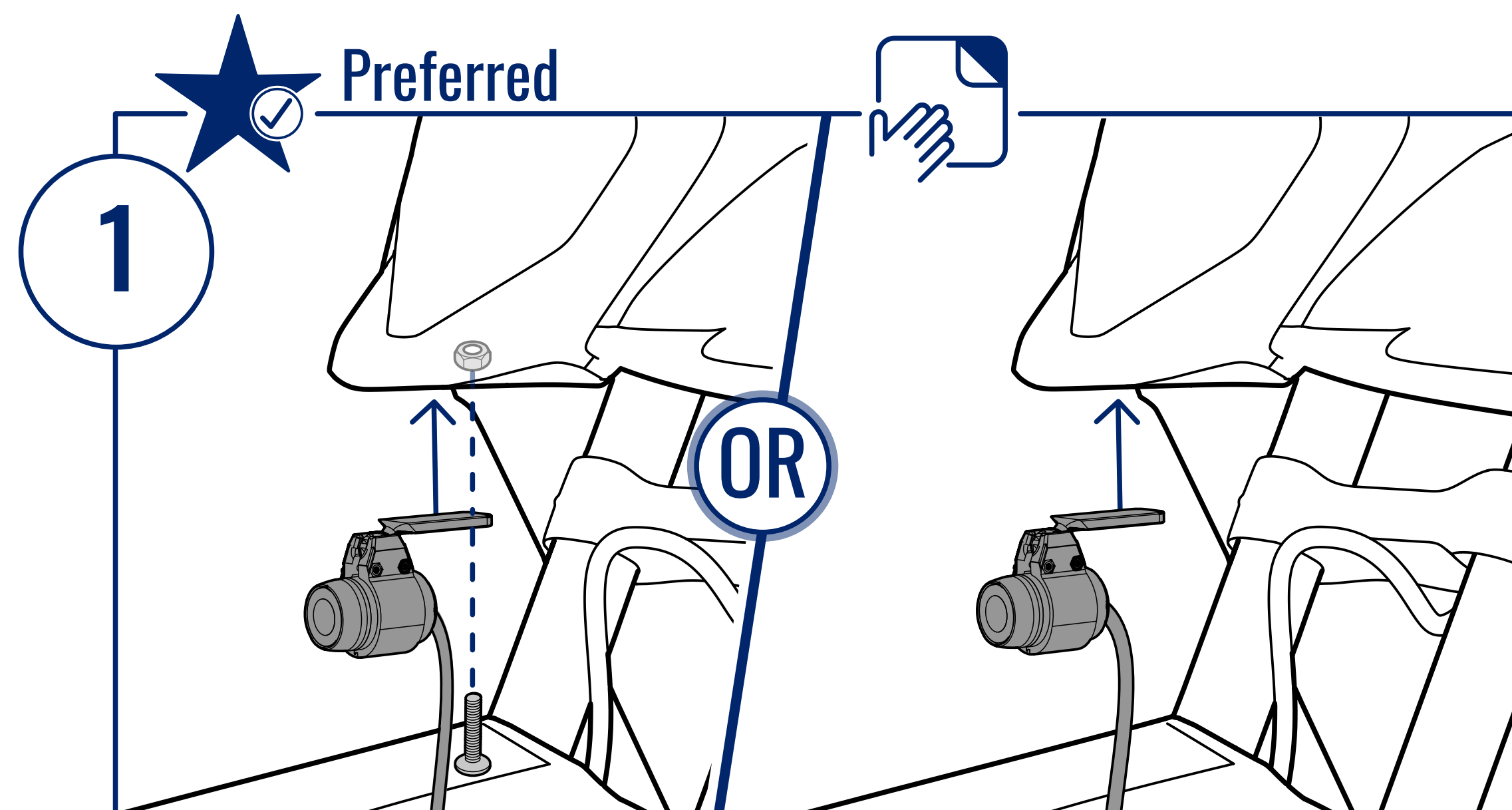
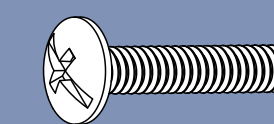
min
70cm



3



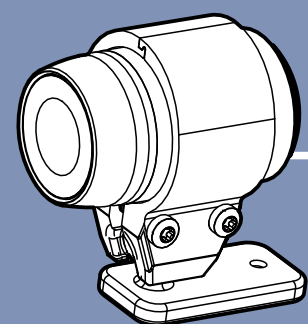
FRONT



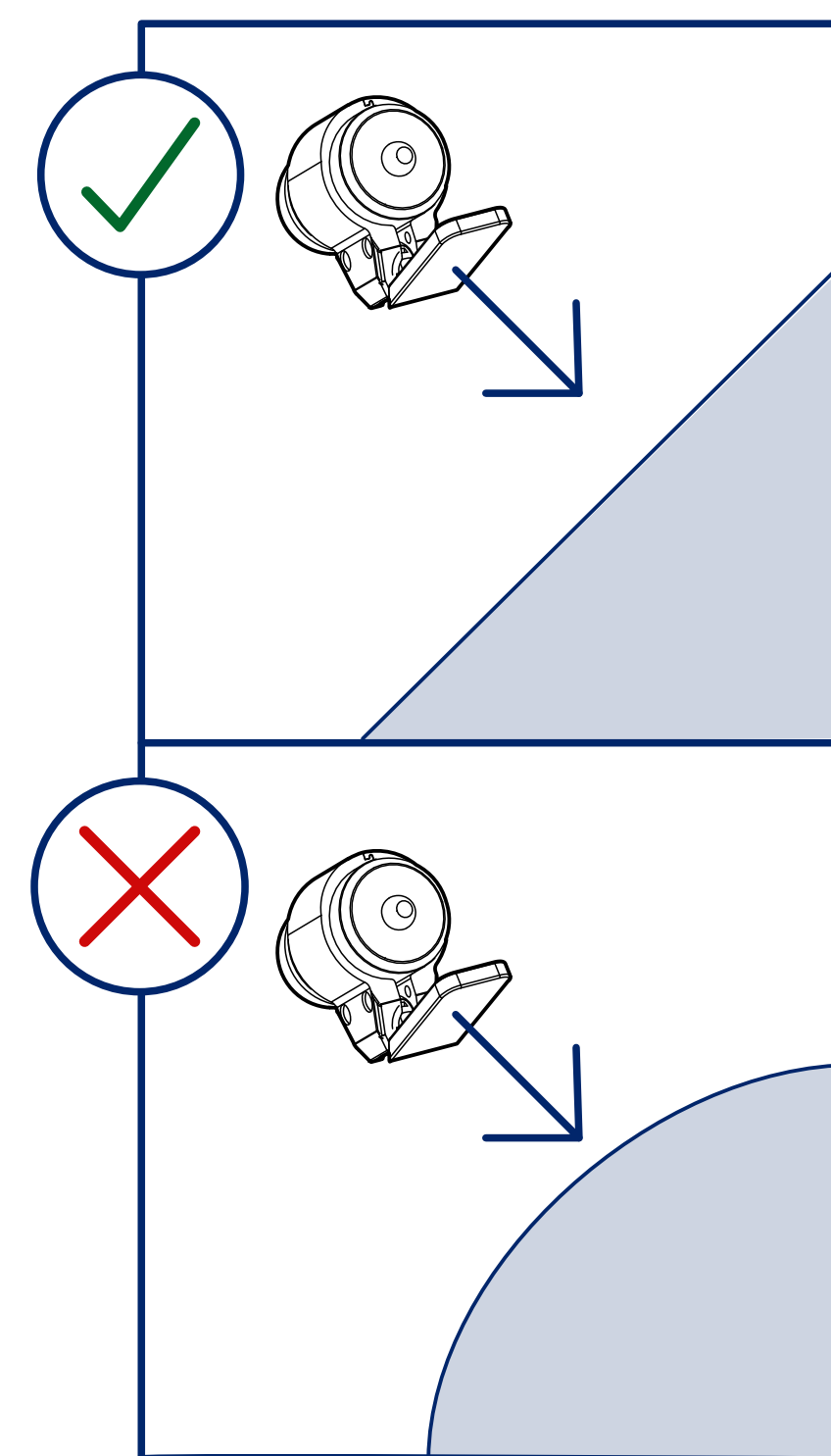
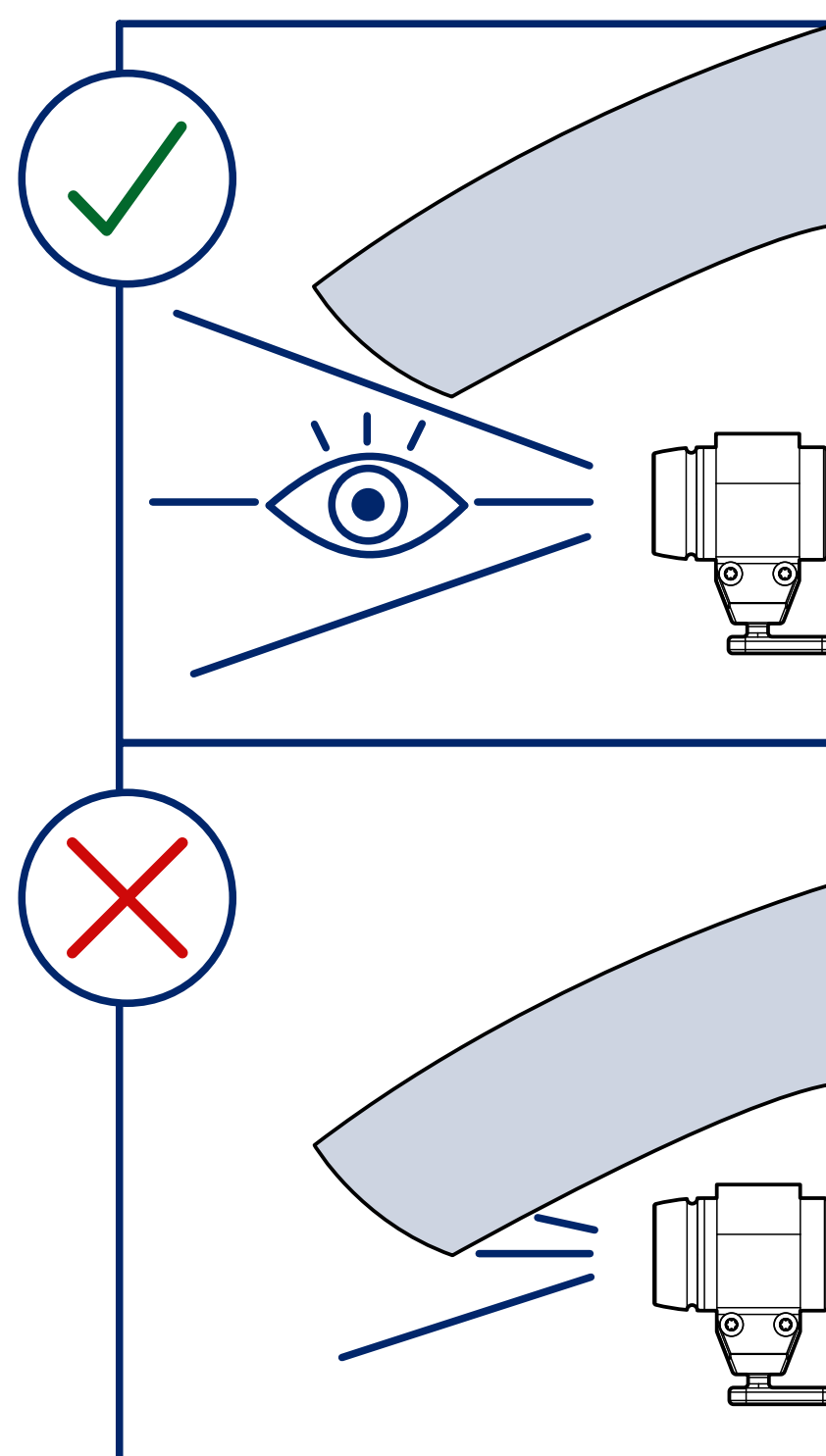
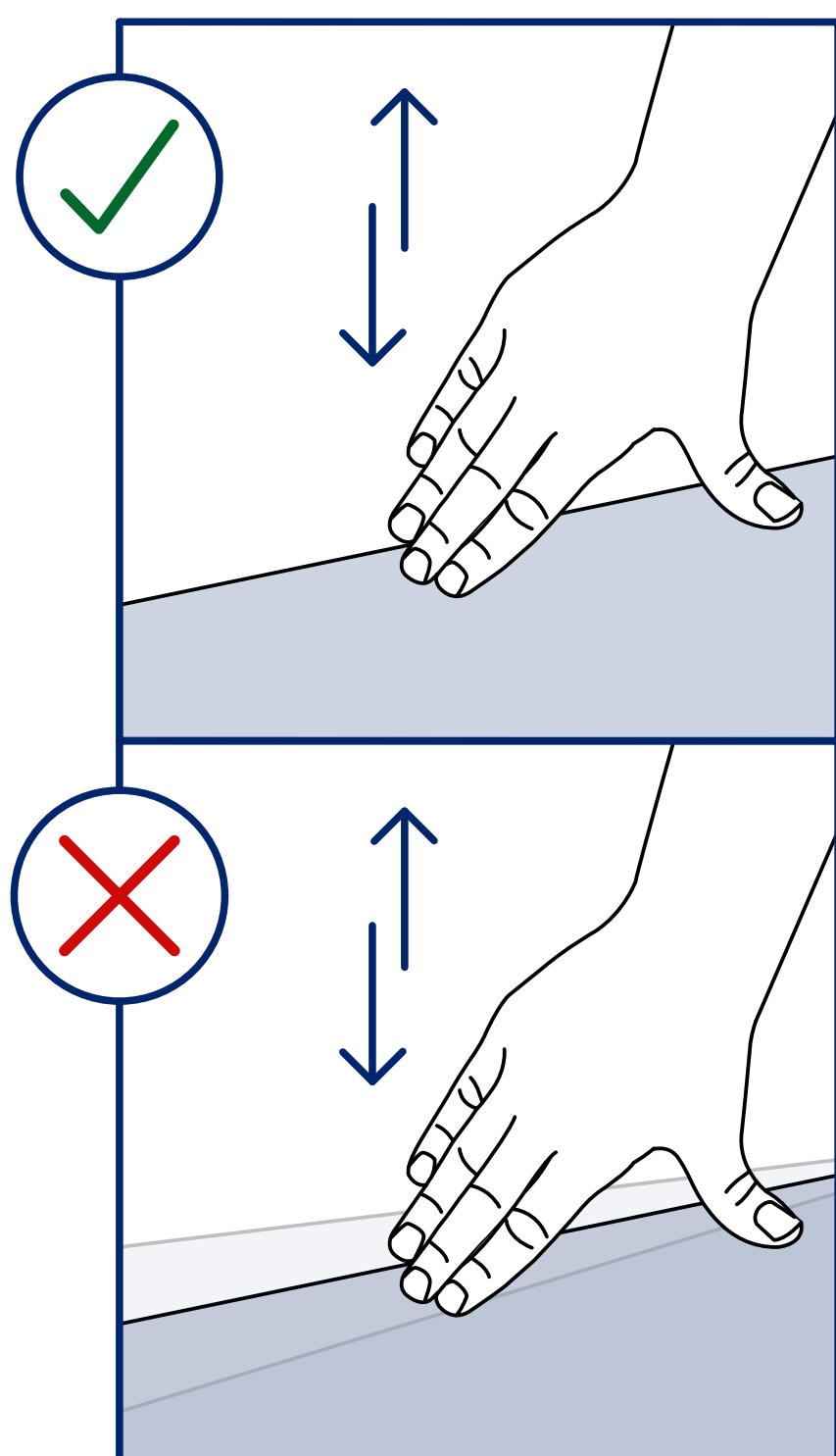
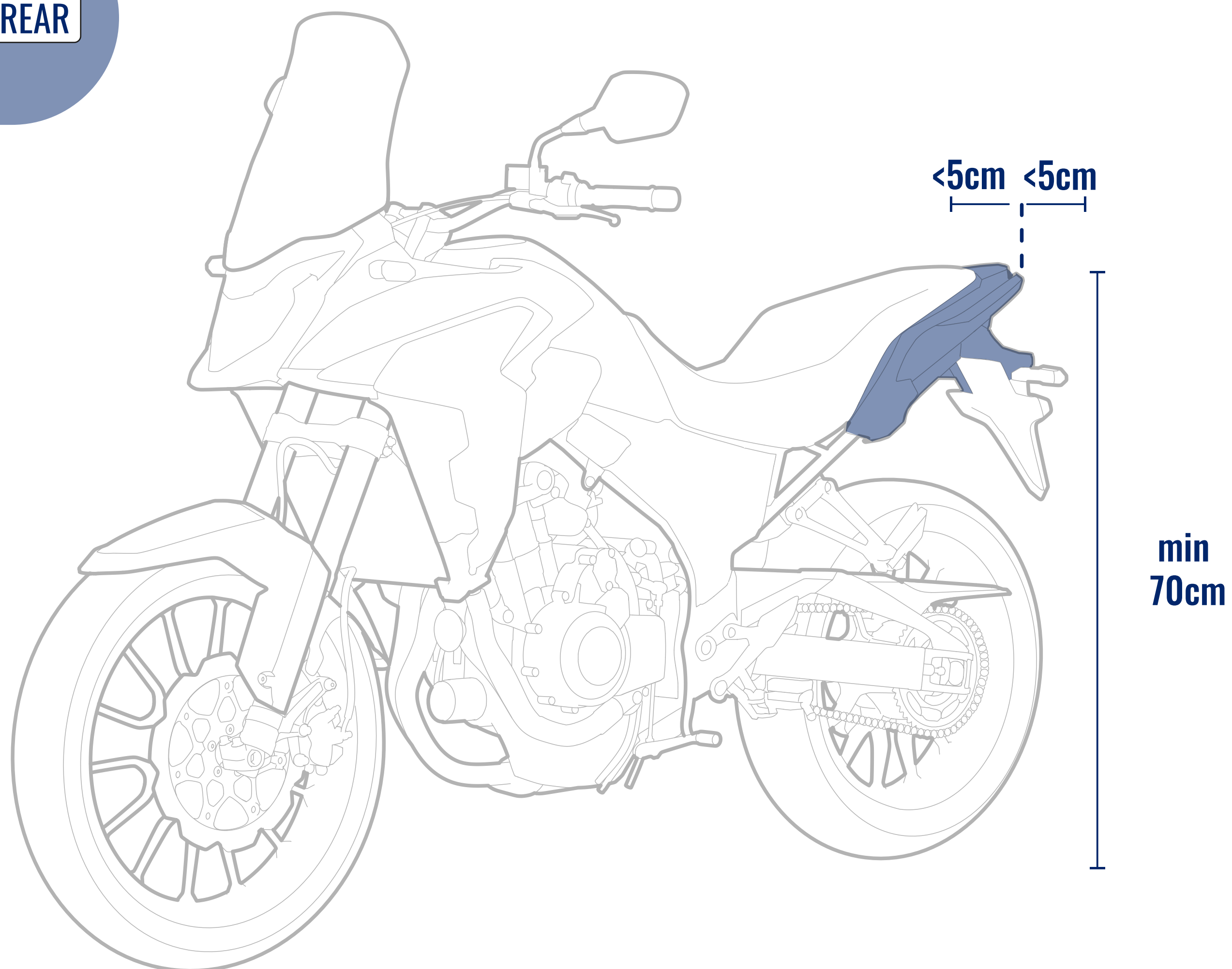
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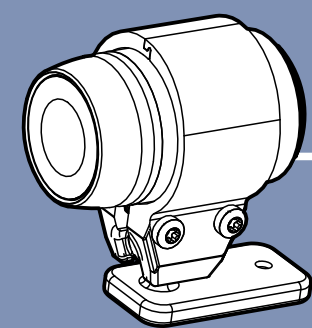
Find
Location



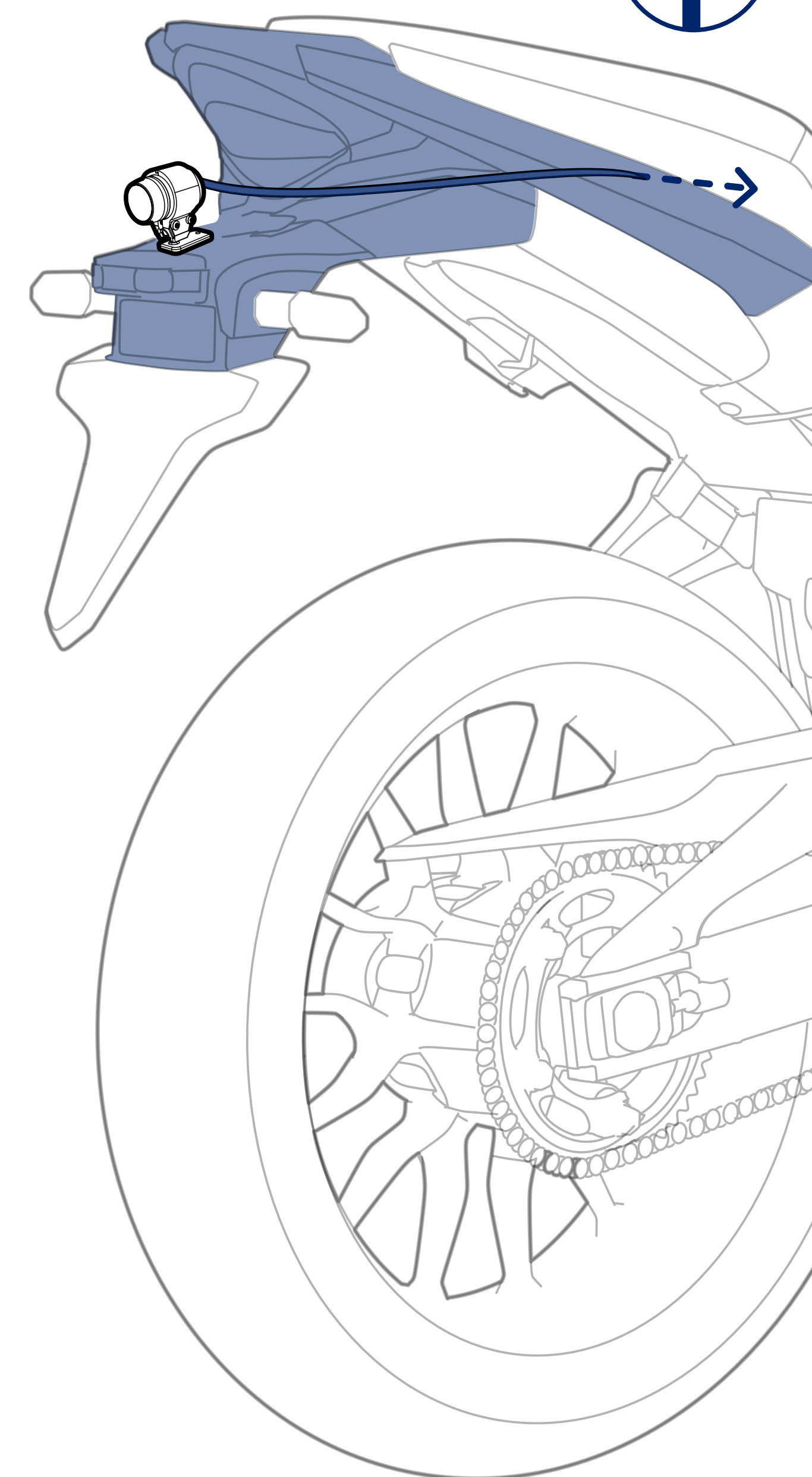
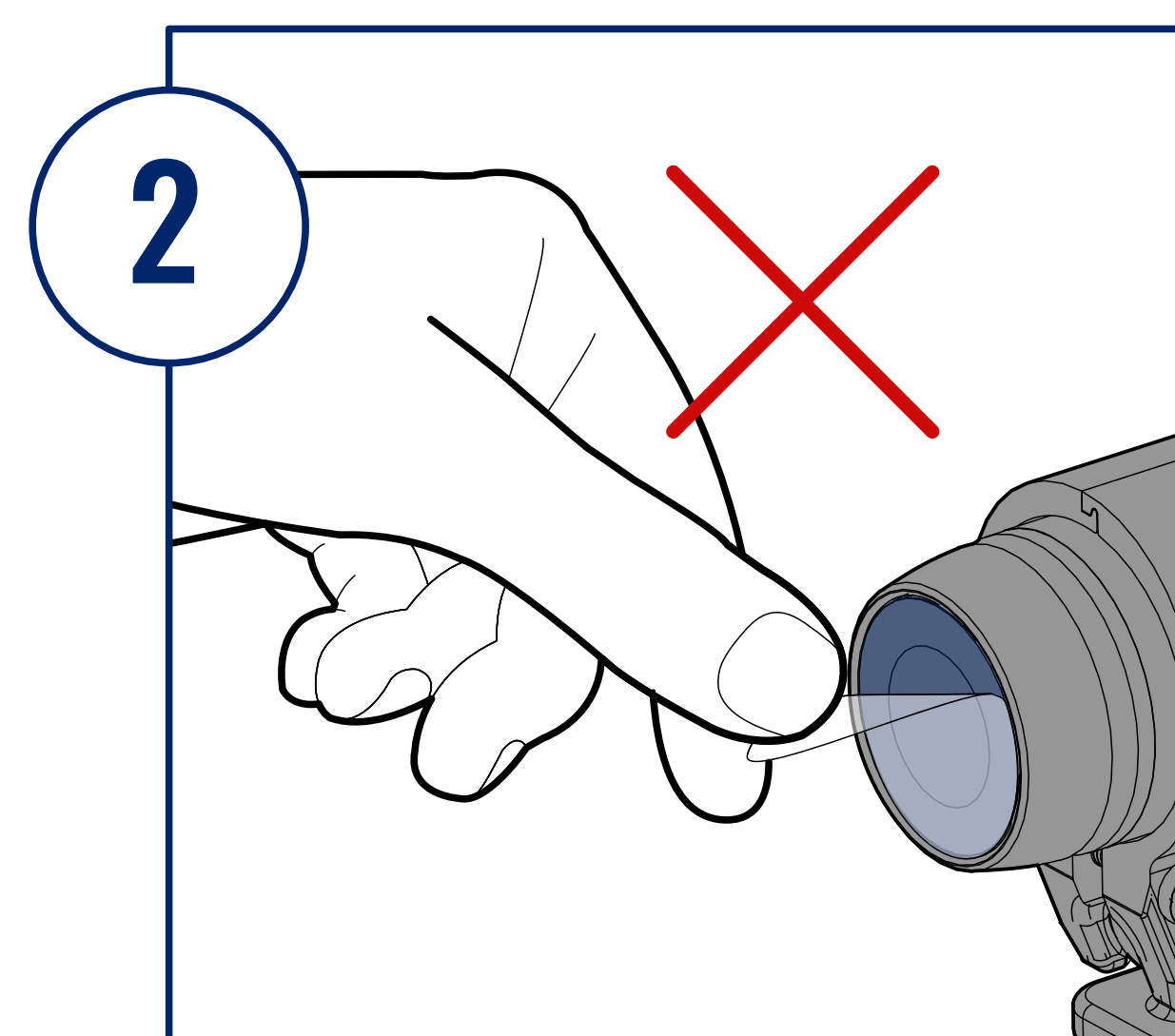
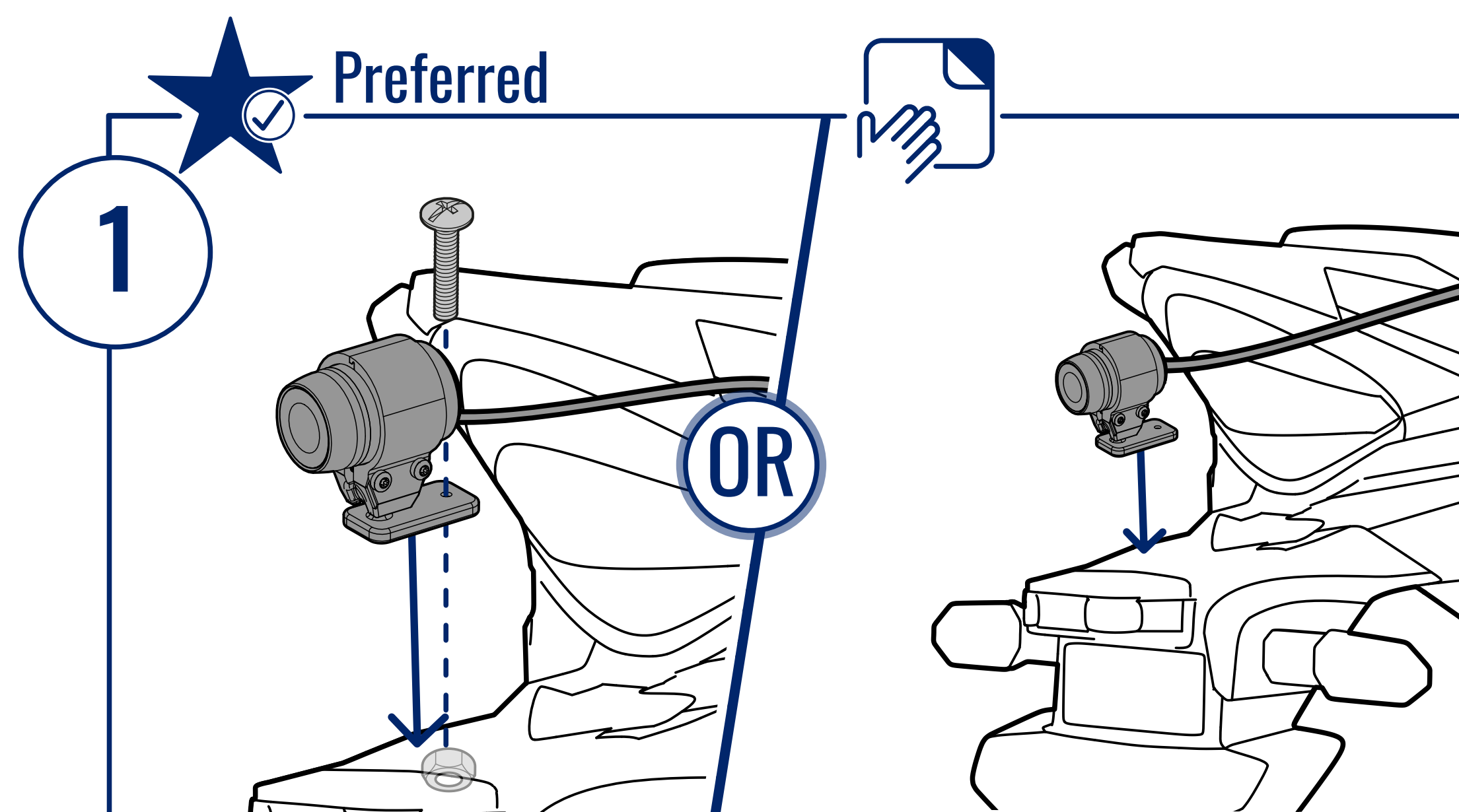
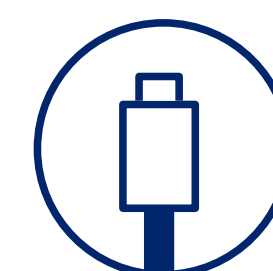
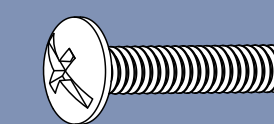
REAR



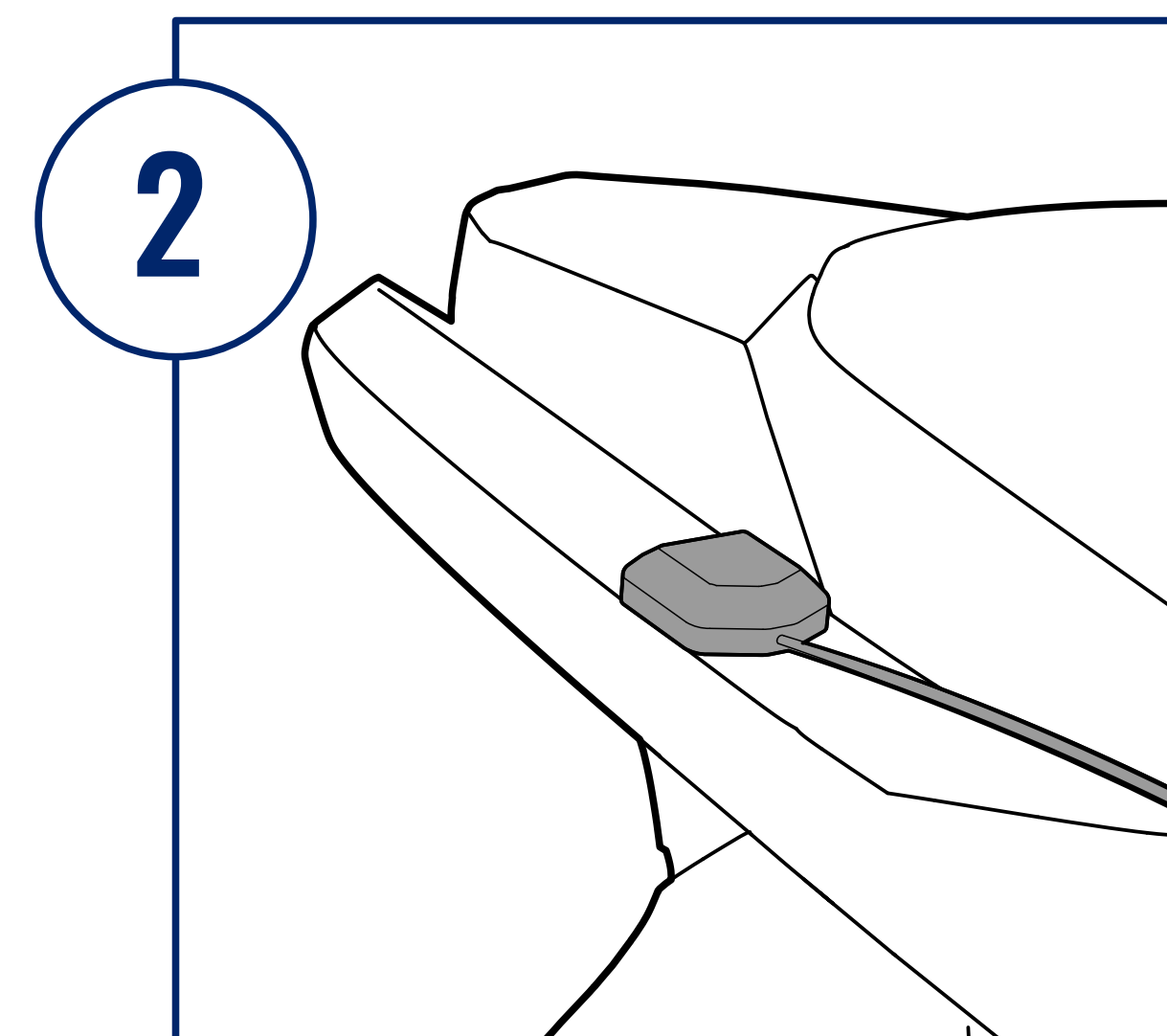
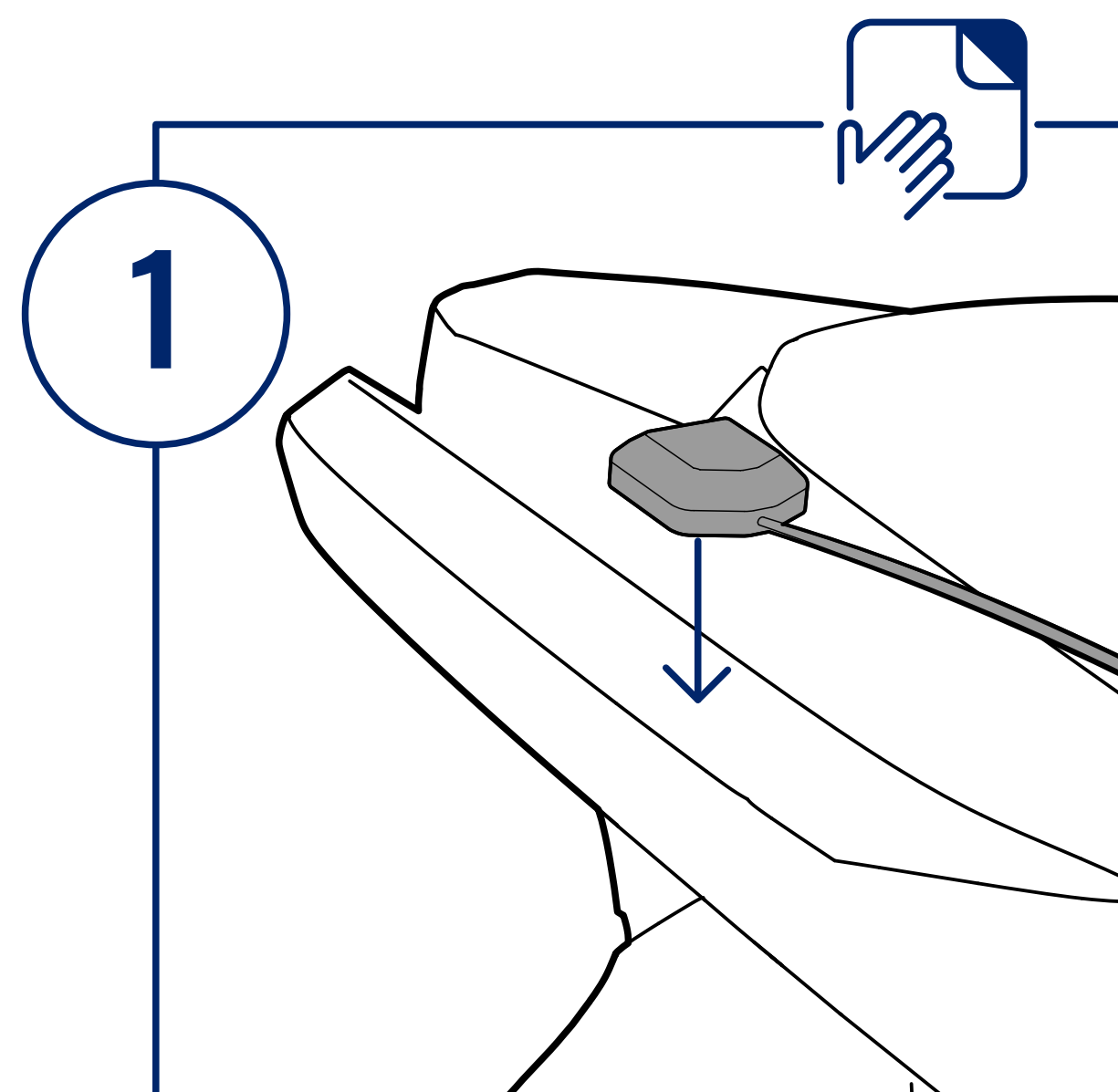
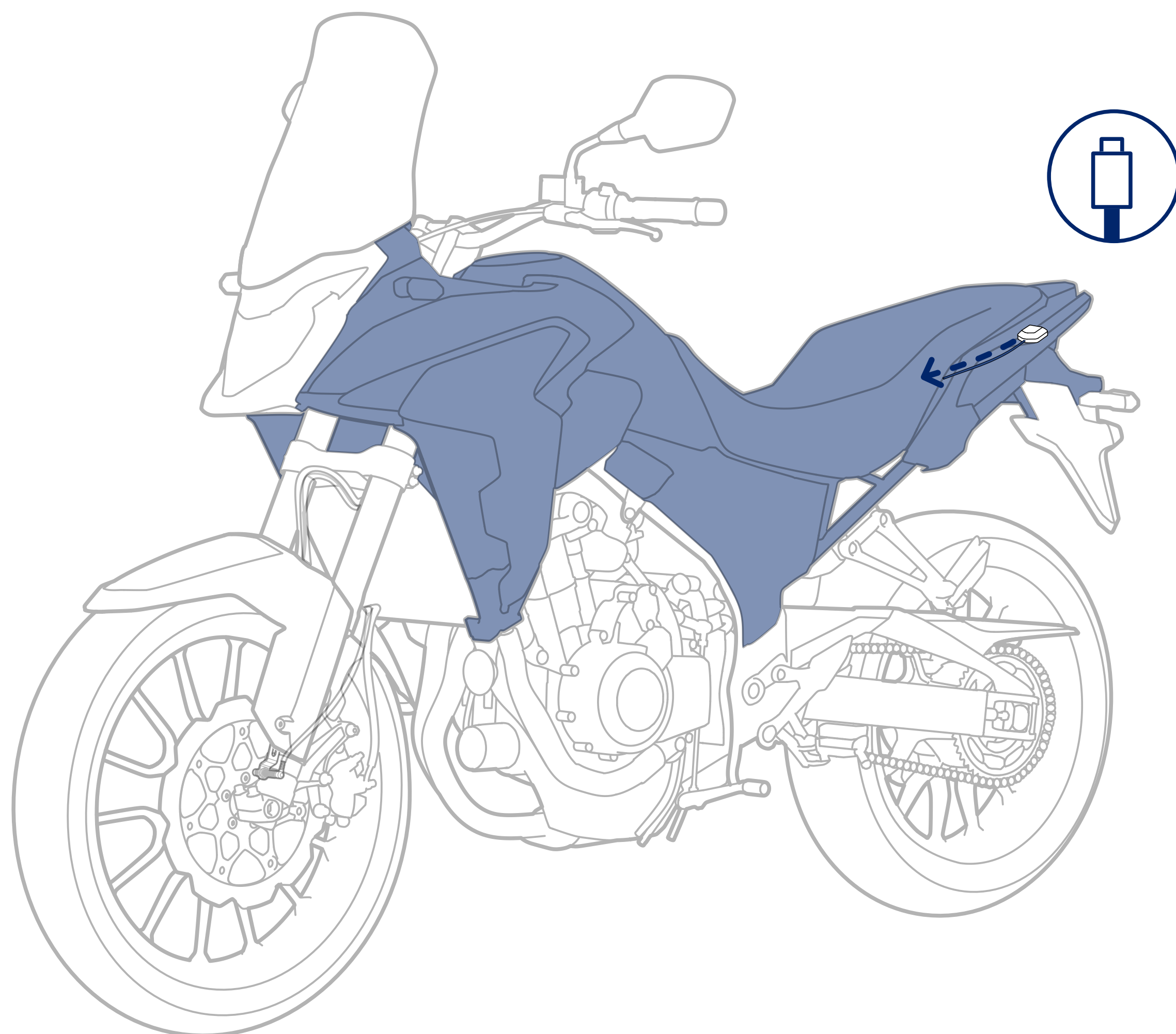
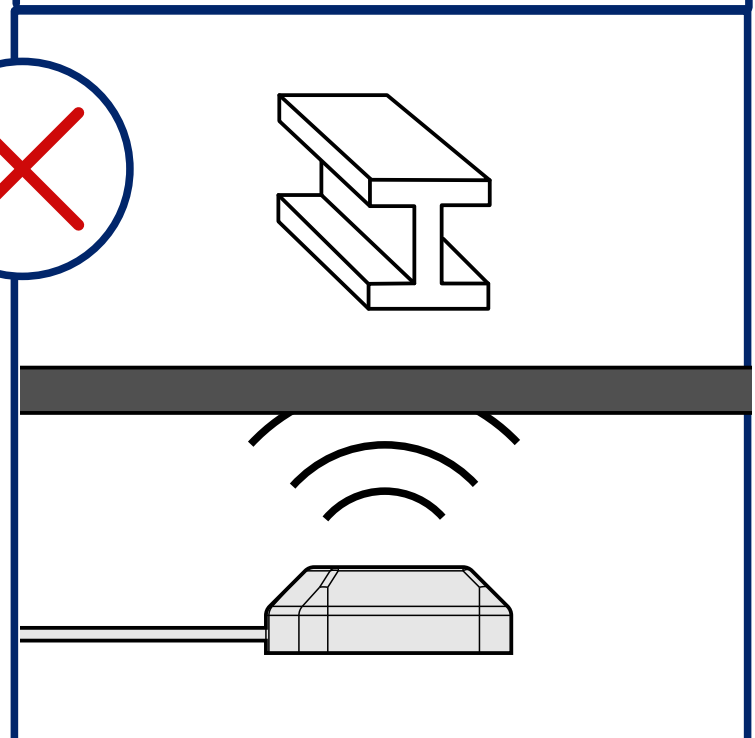
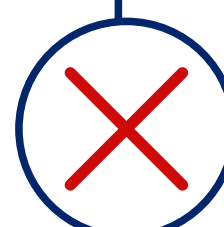
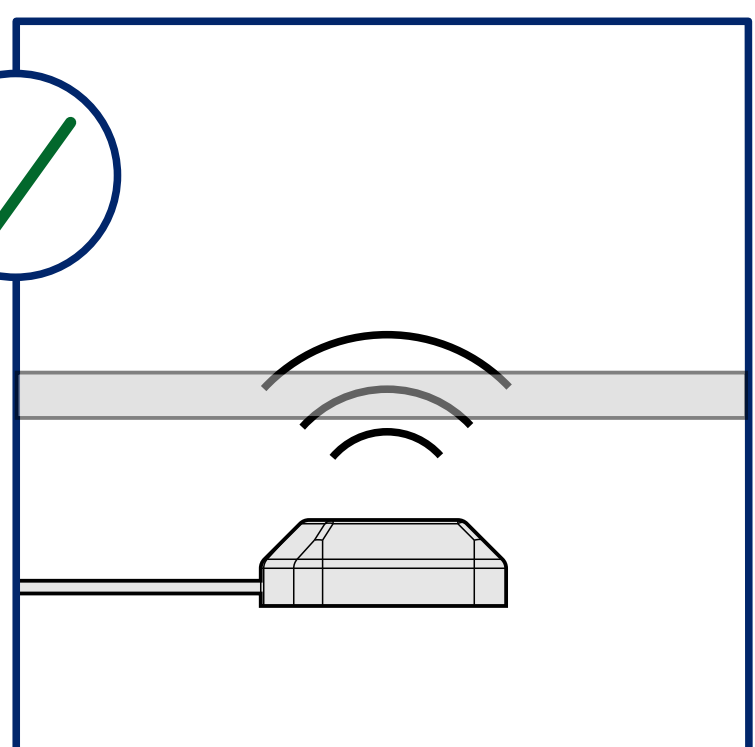
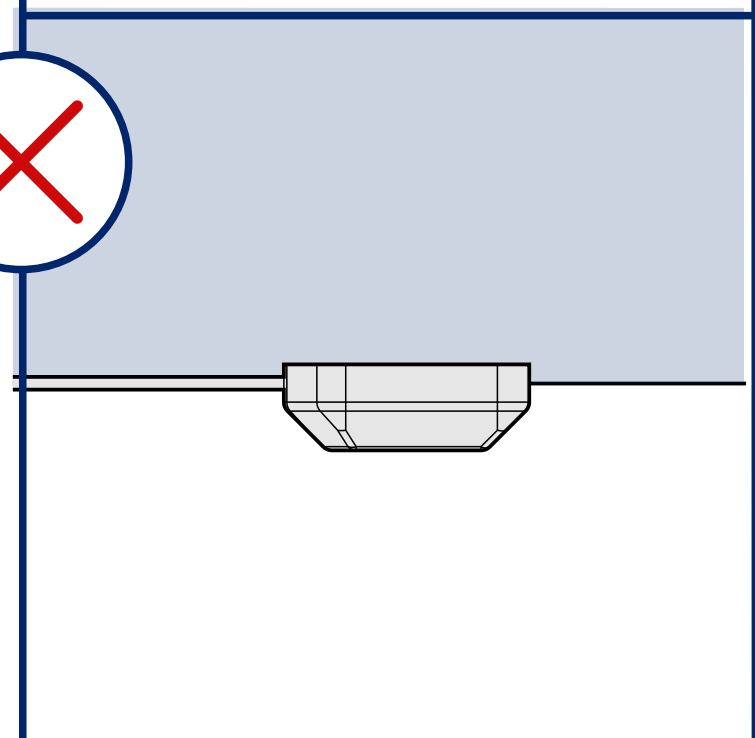
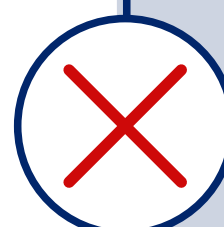
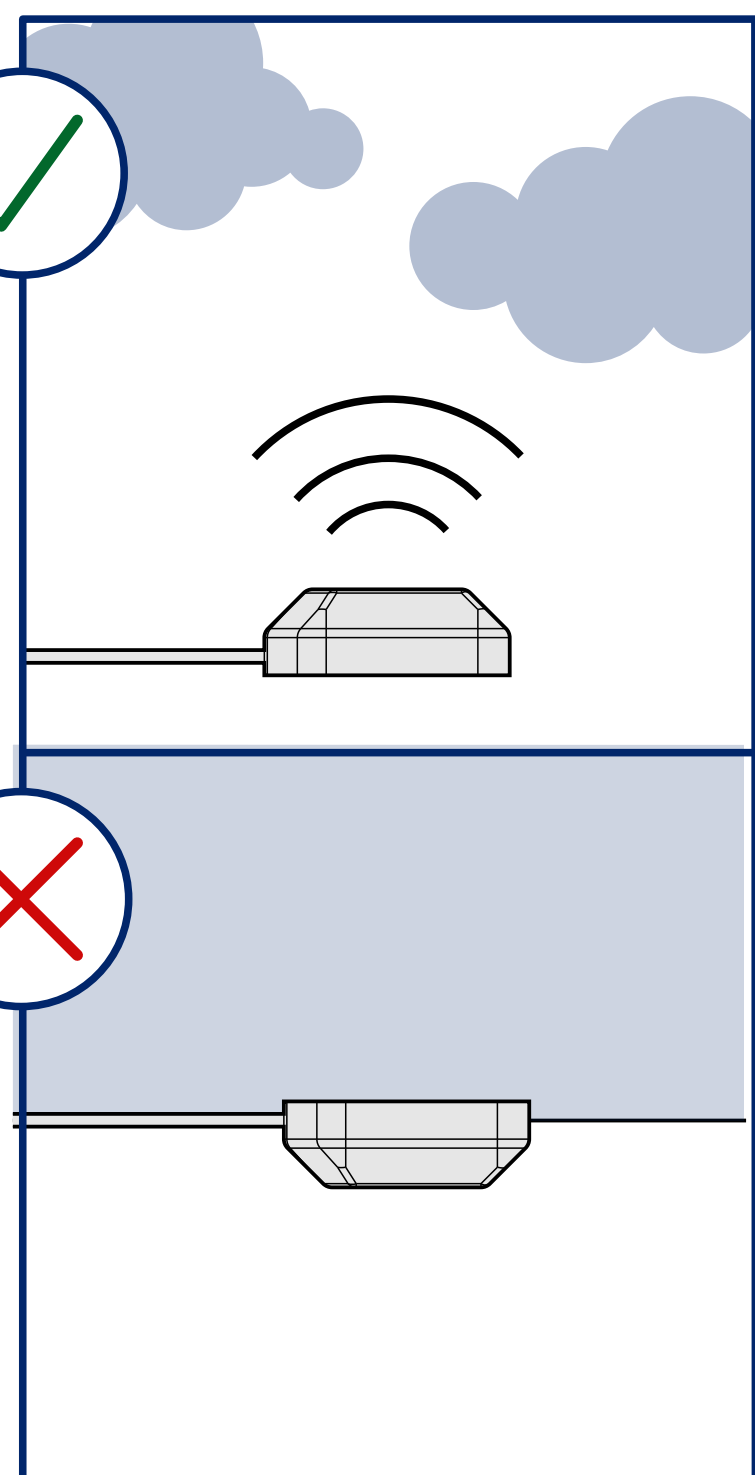
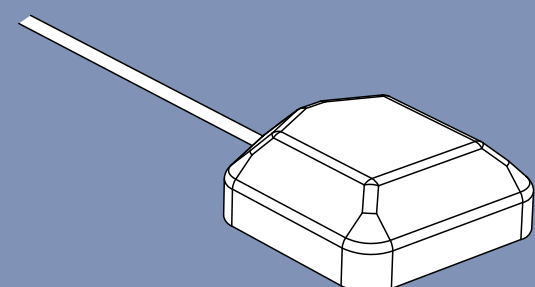
4



REAR



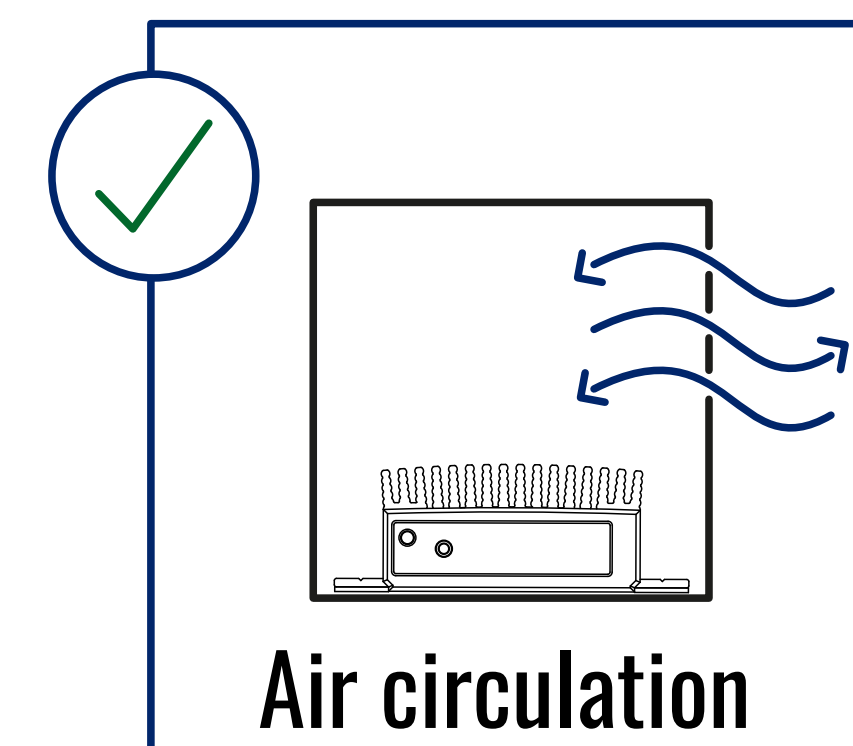
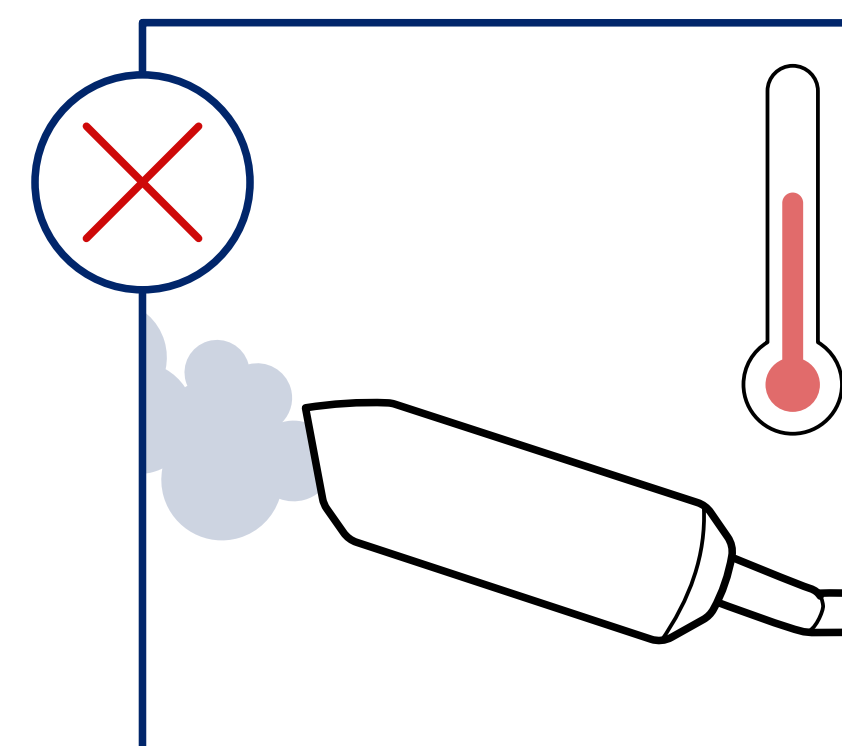
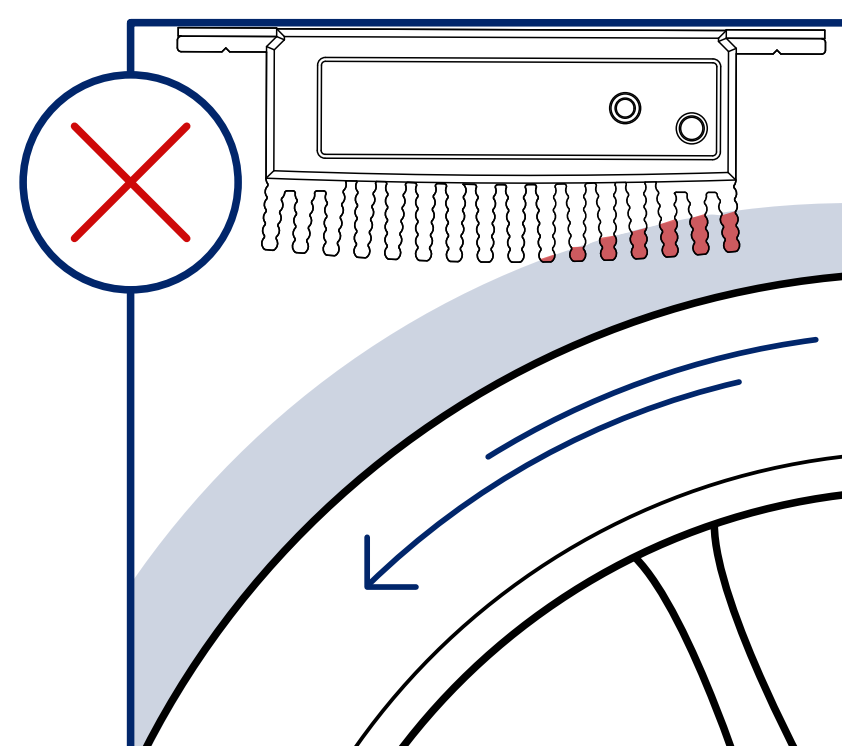
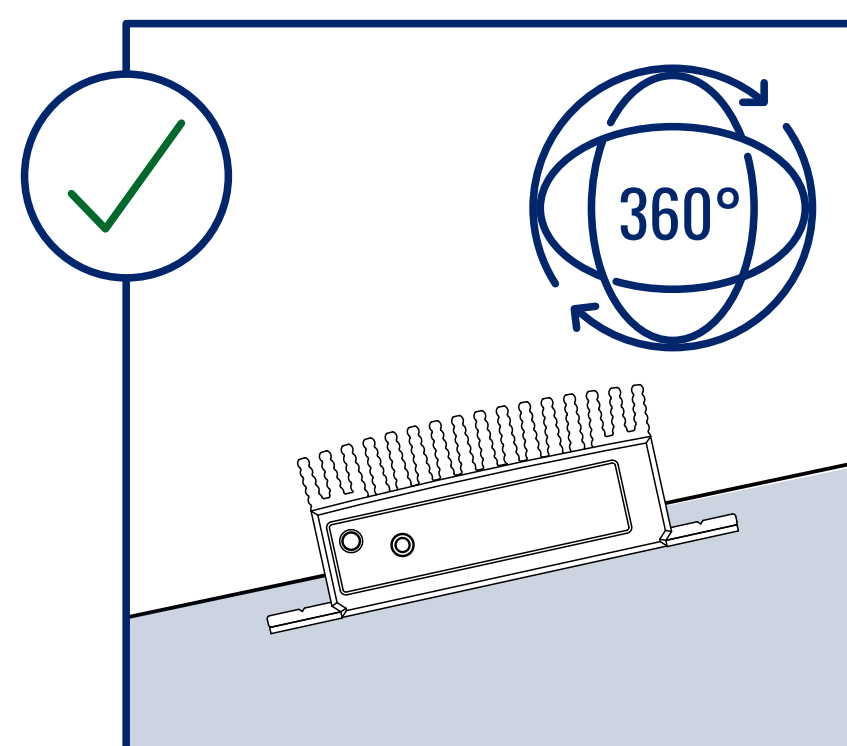
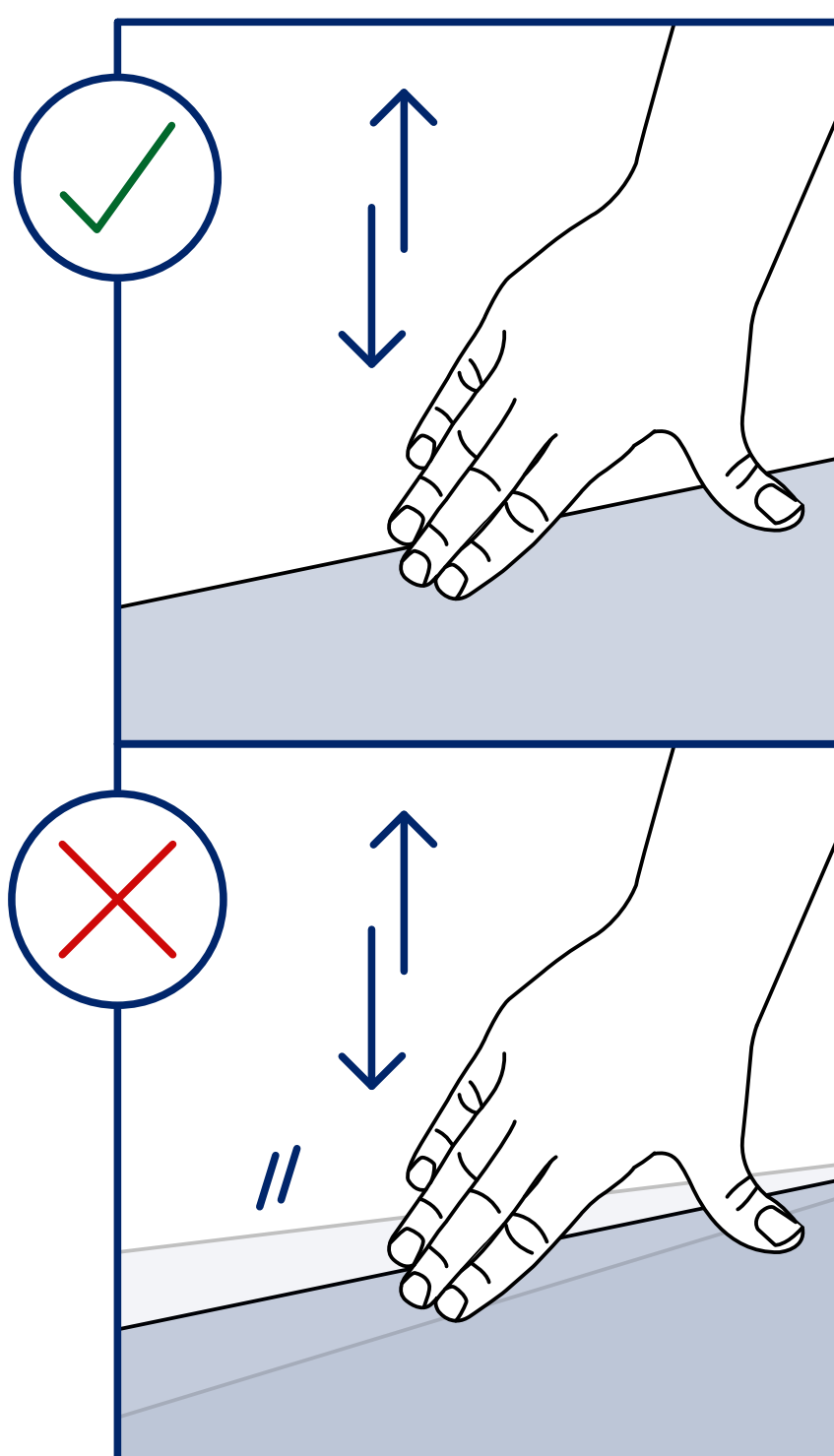
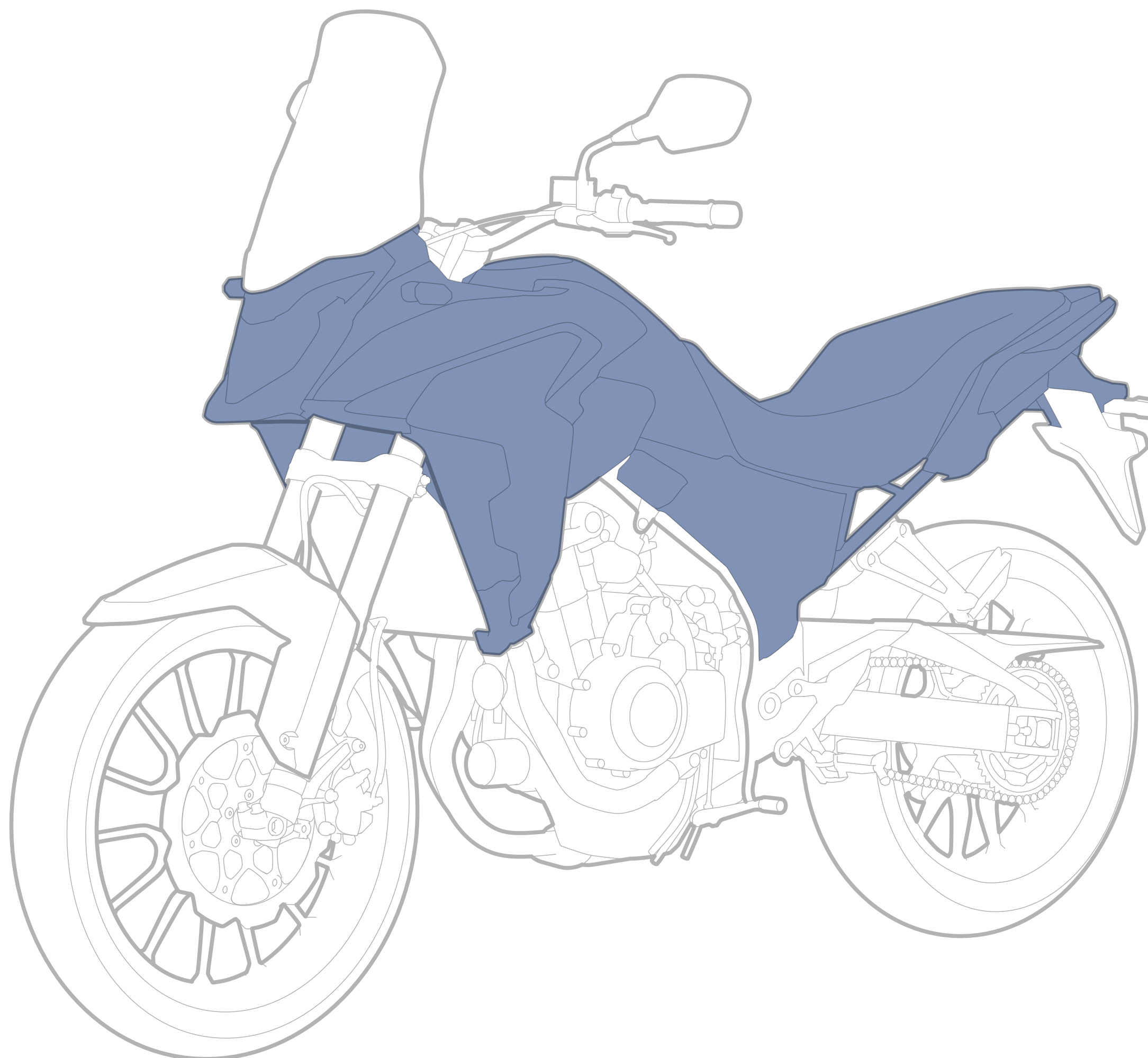
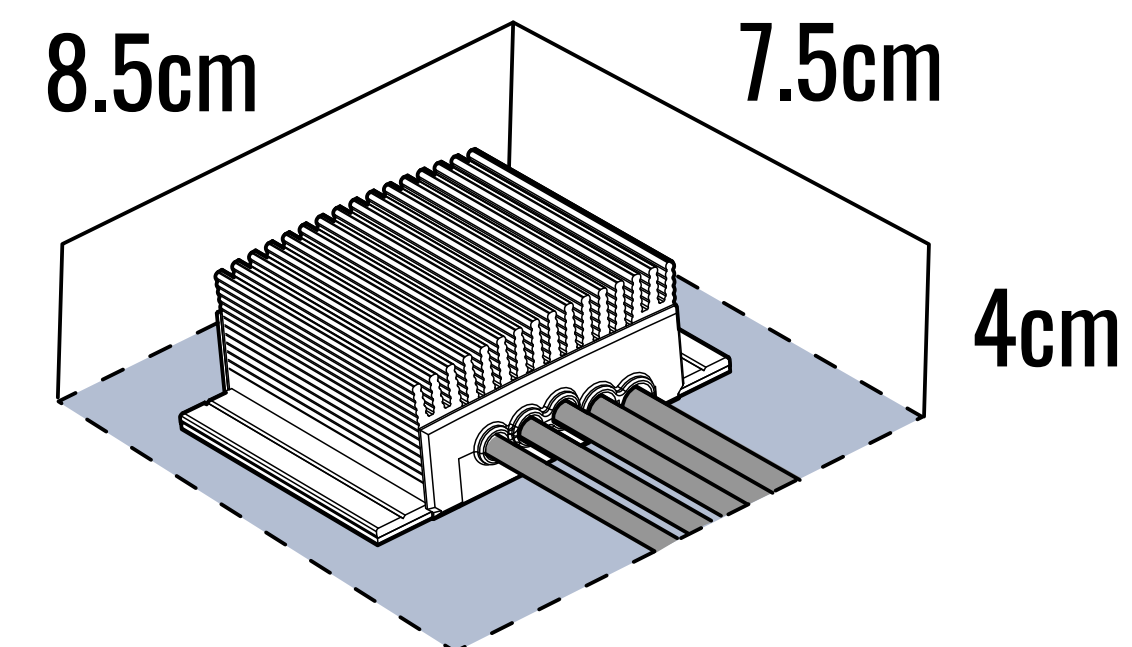
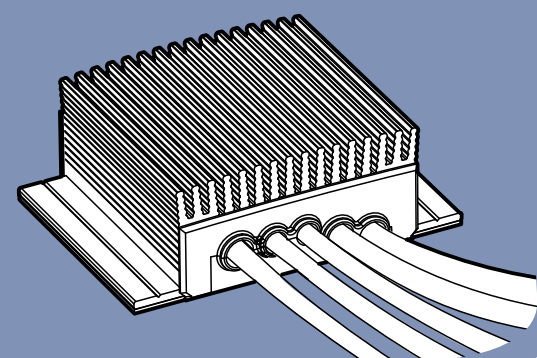
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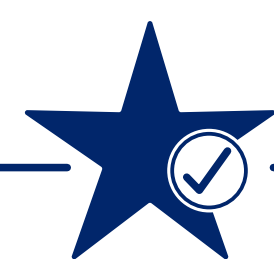
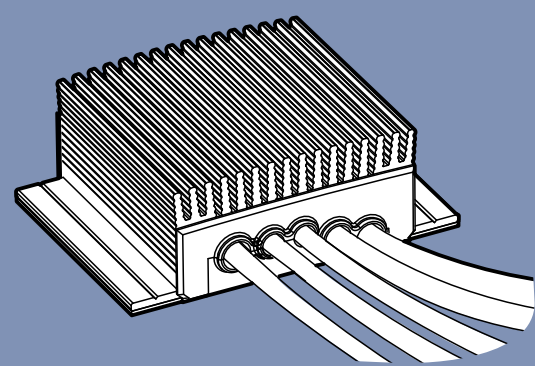
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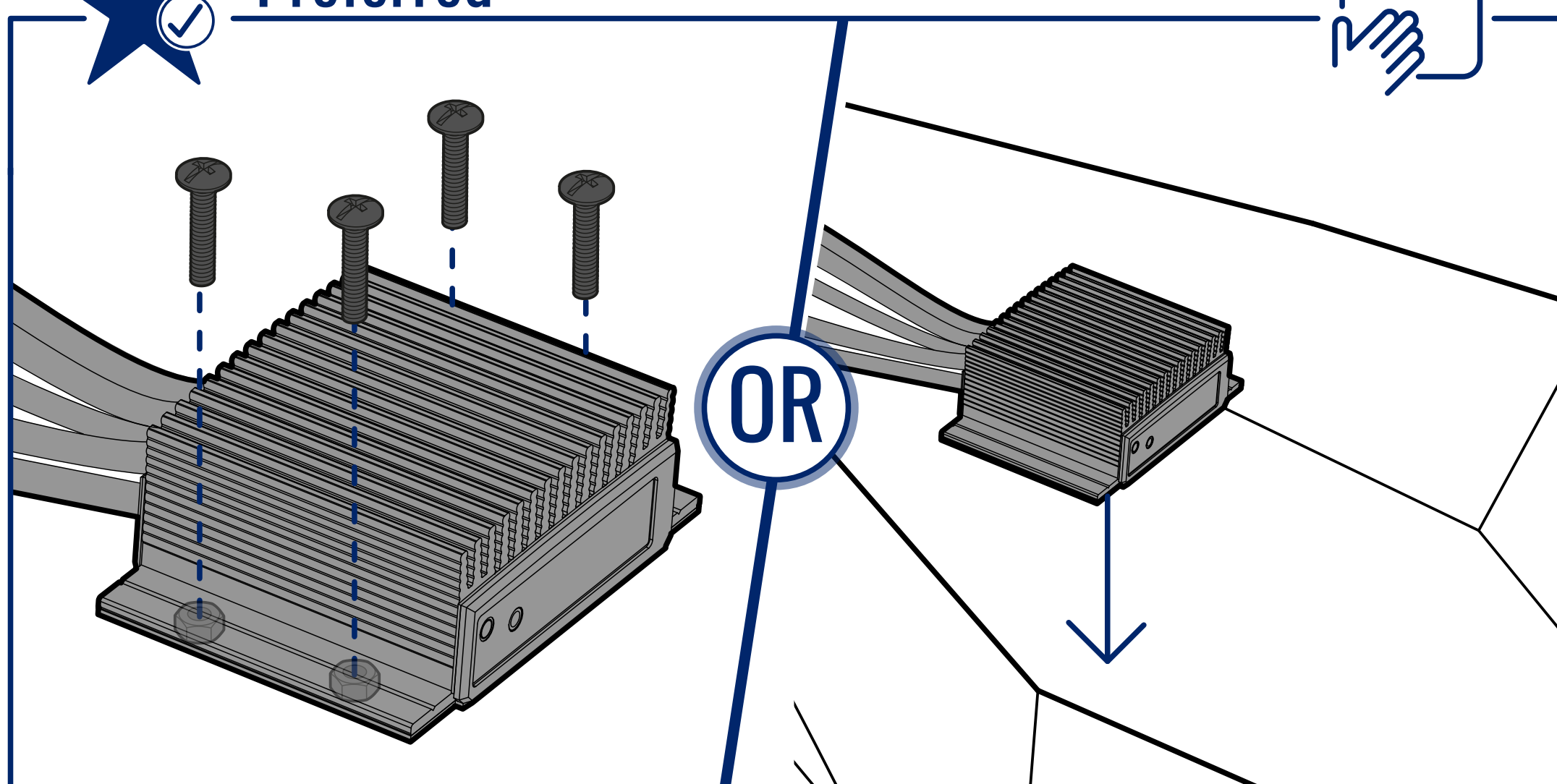
Find
Location



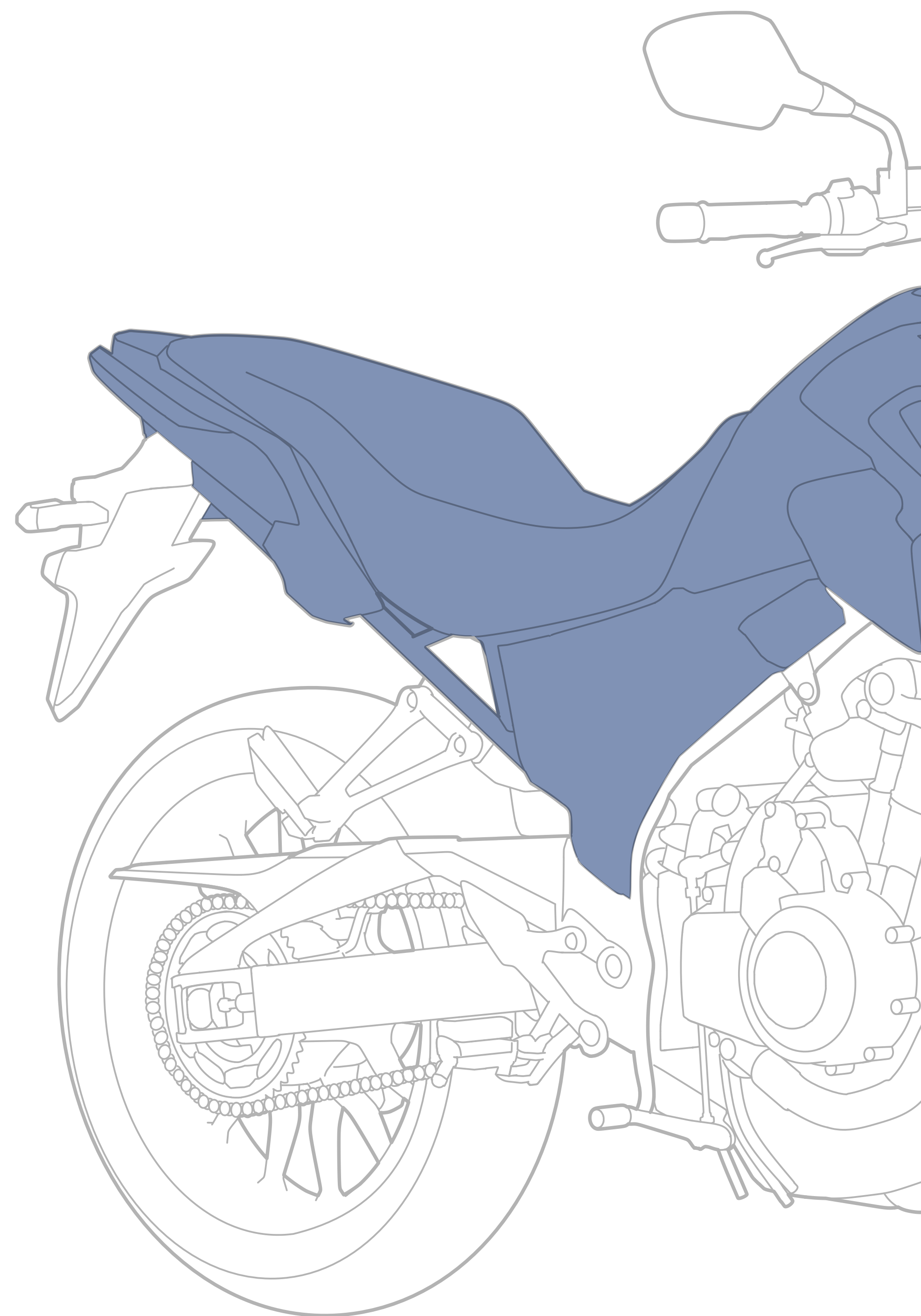
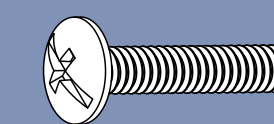
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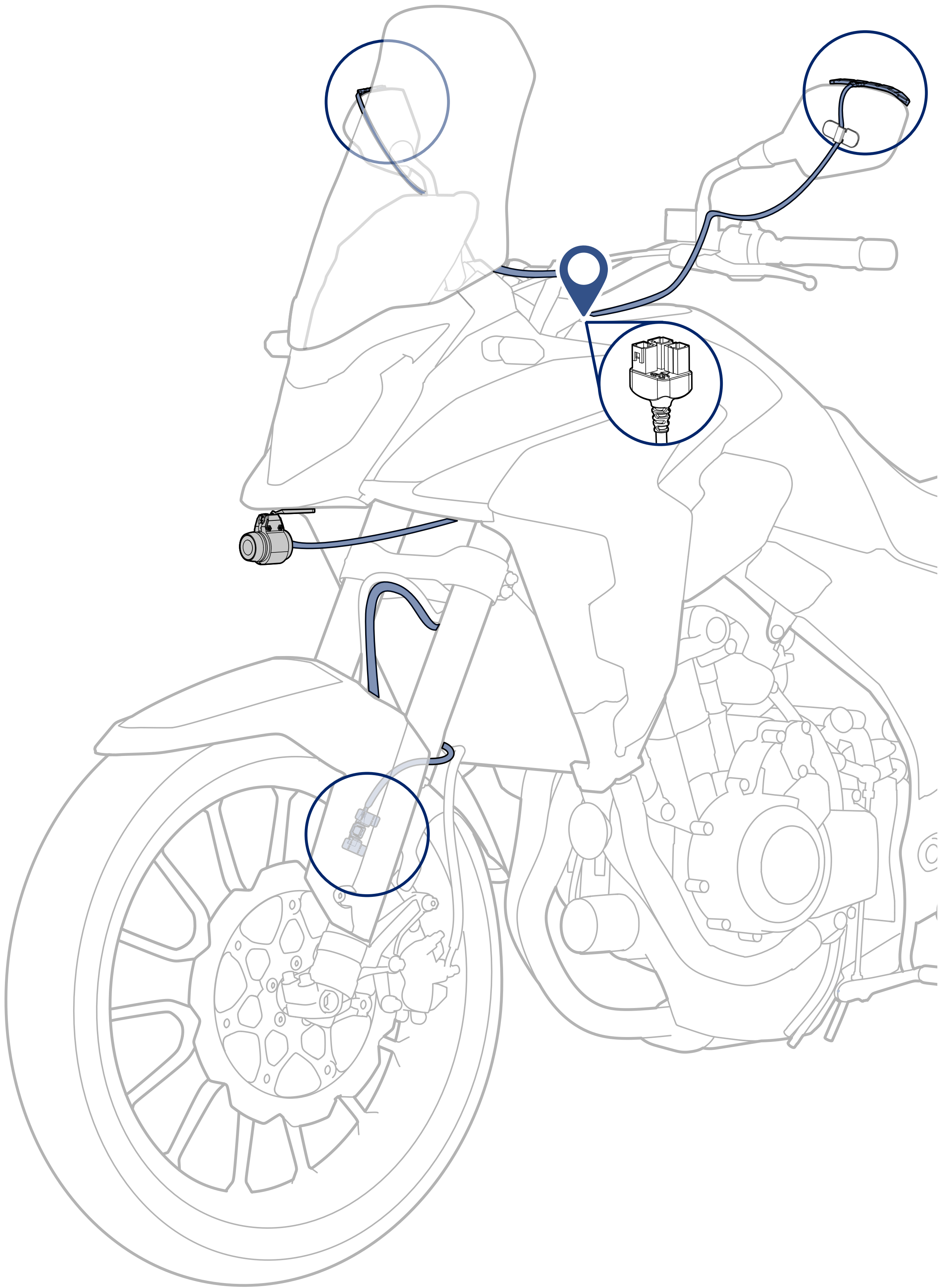
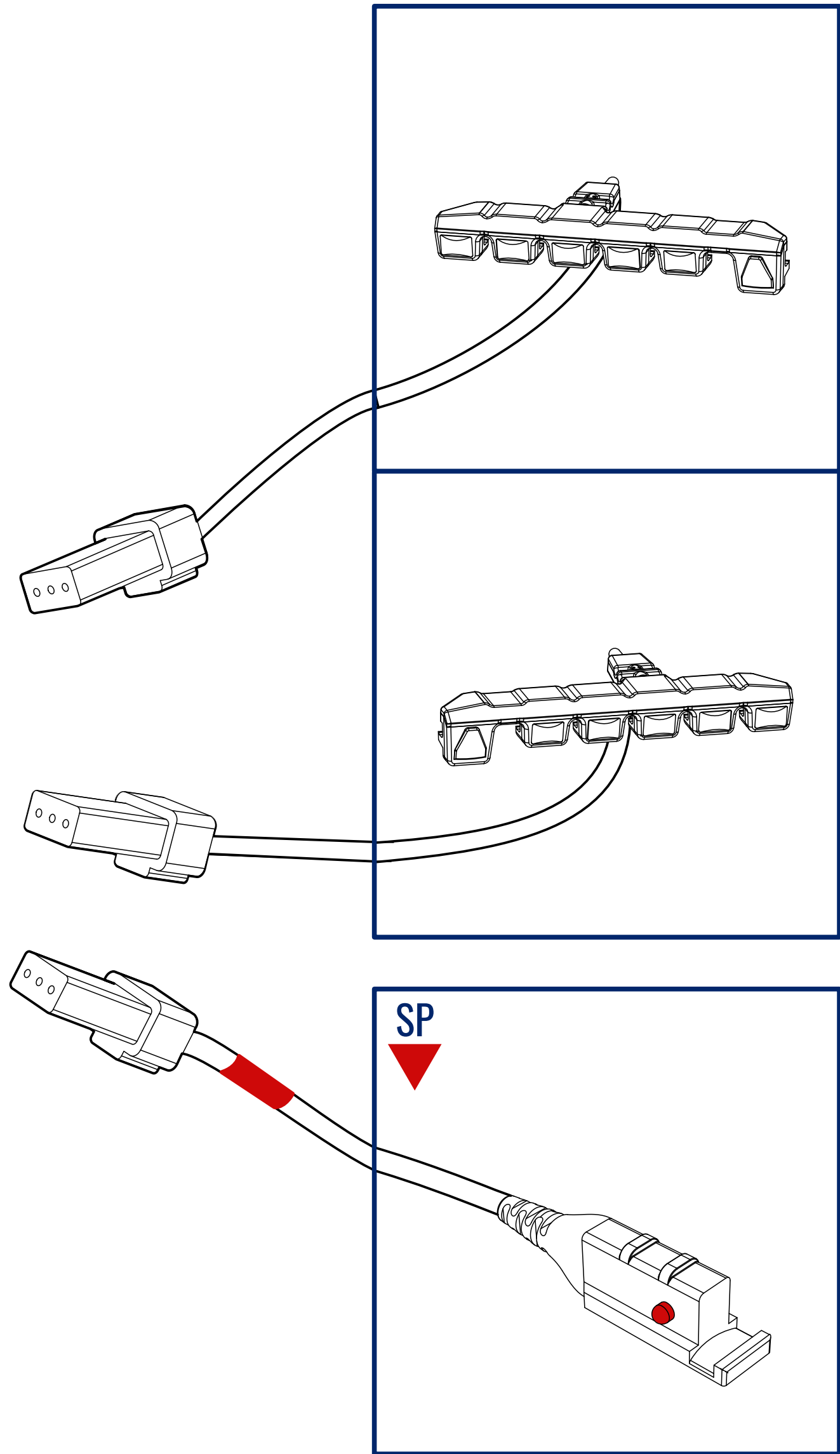
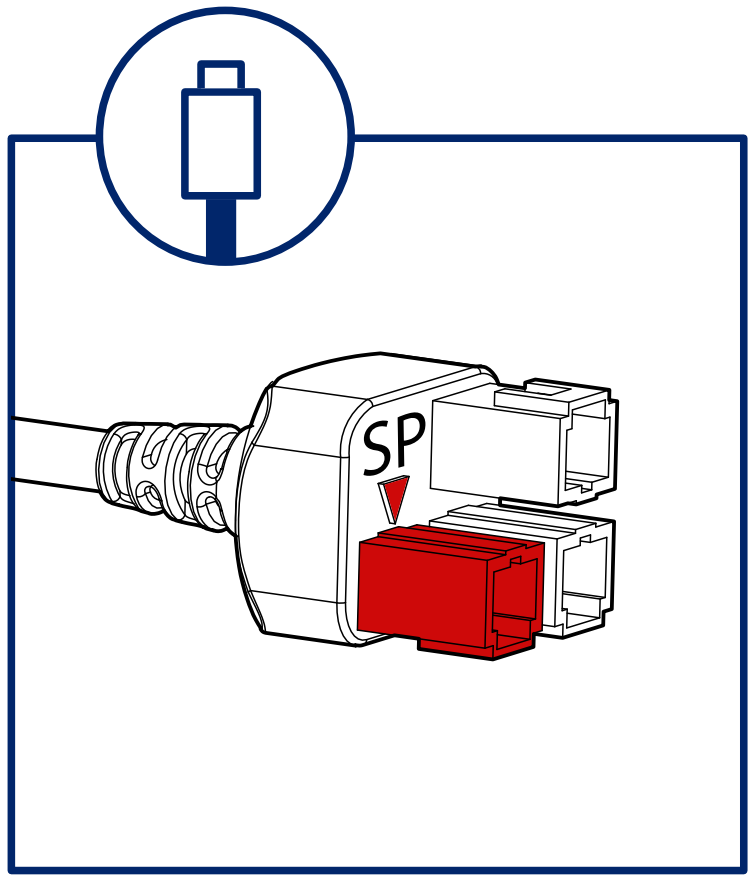
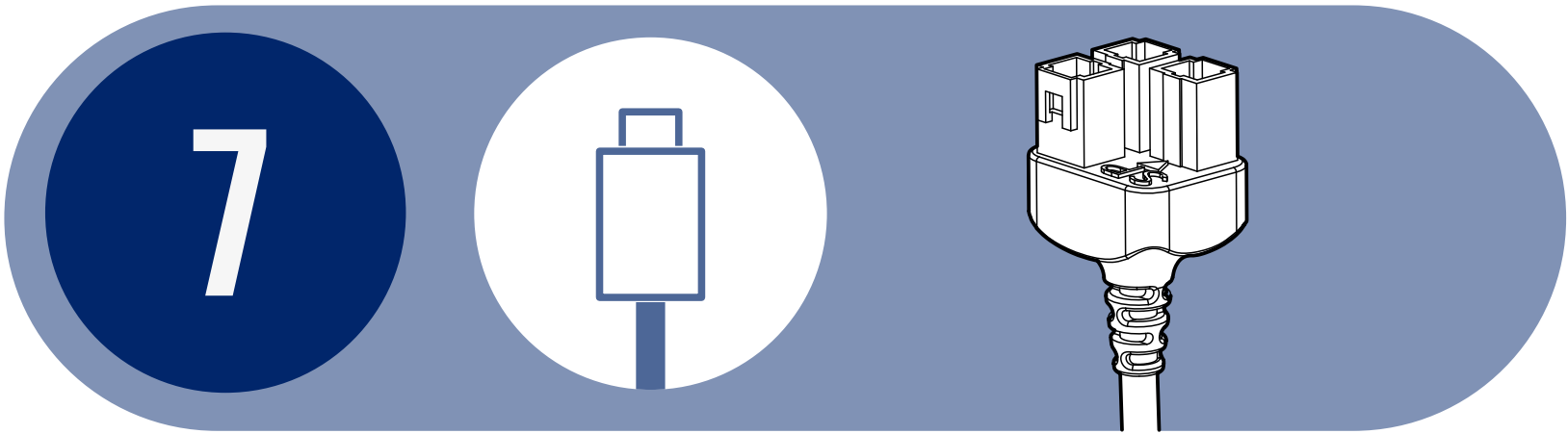


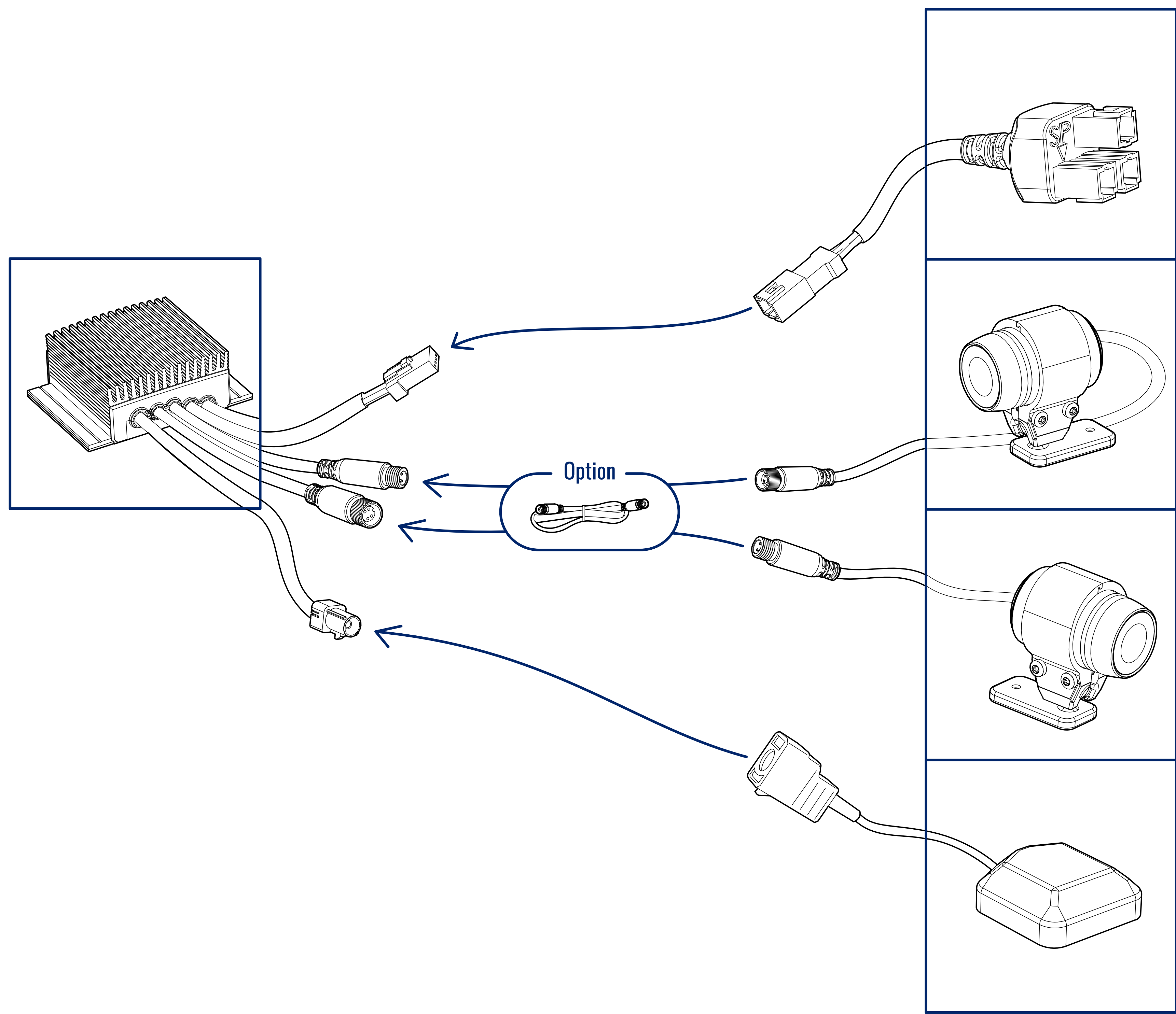
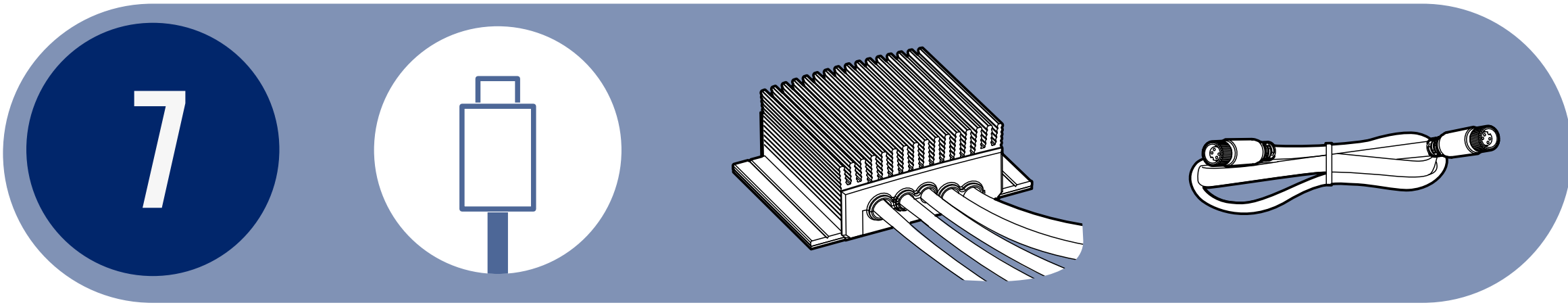
Preferred



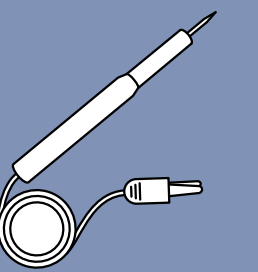
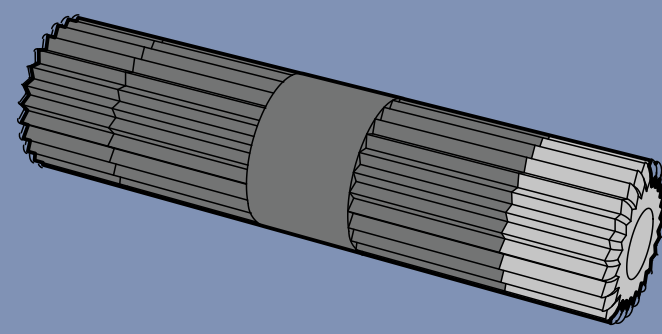
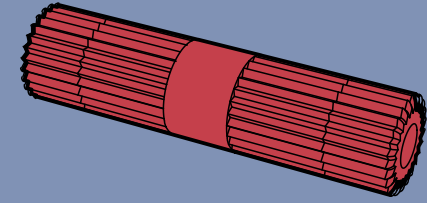
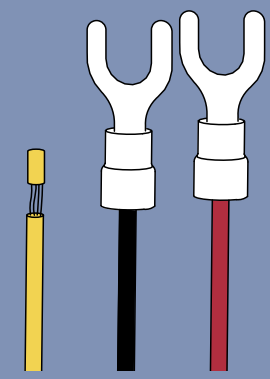
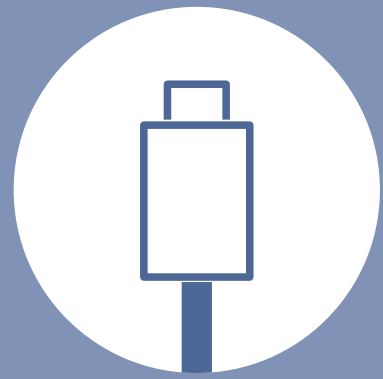
When unit is mounted on an external surface - using screws is mandatory







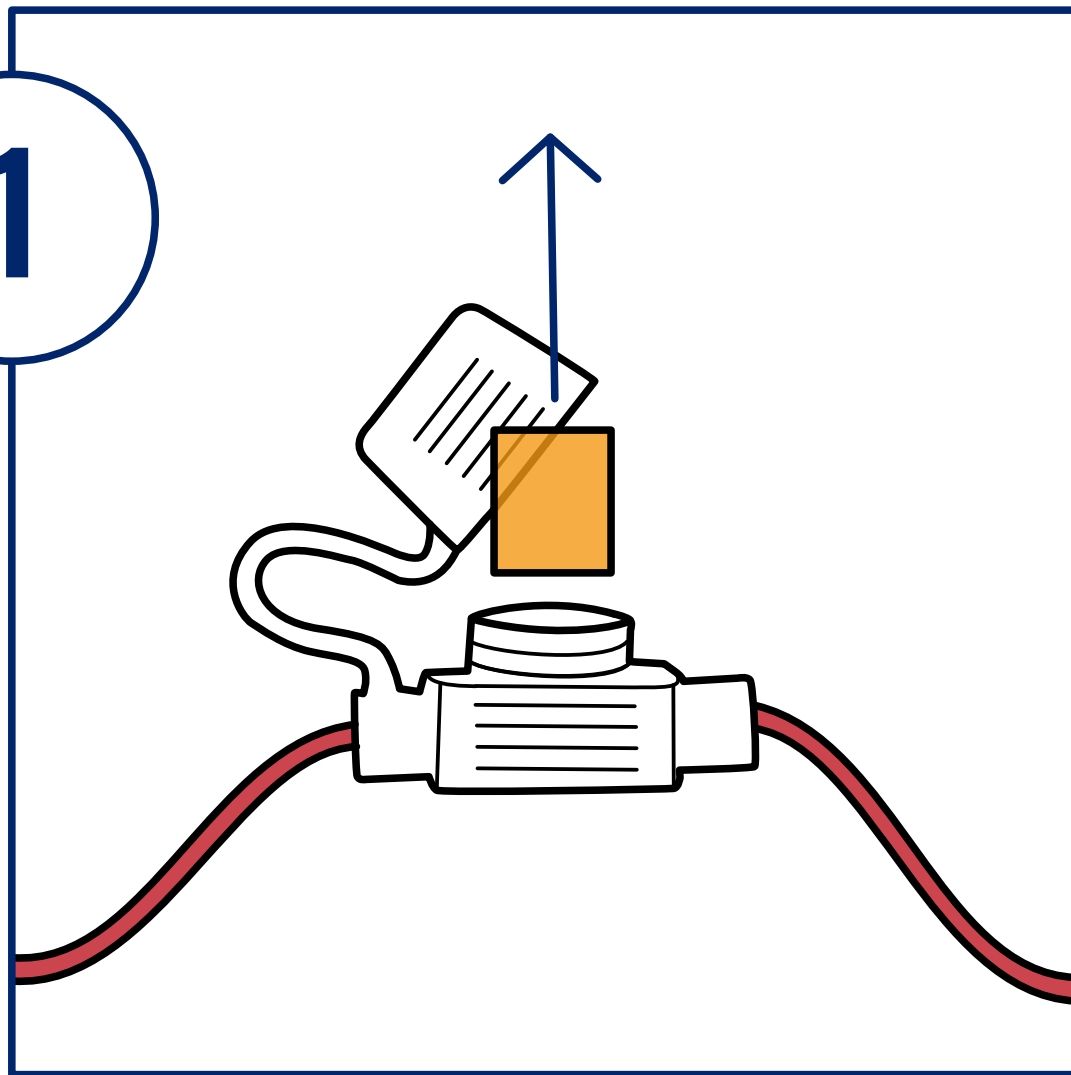
8



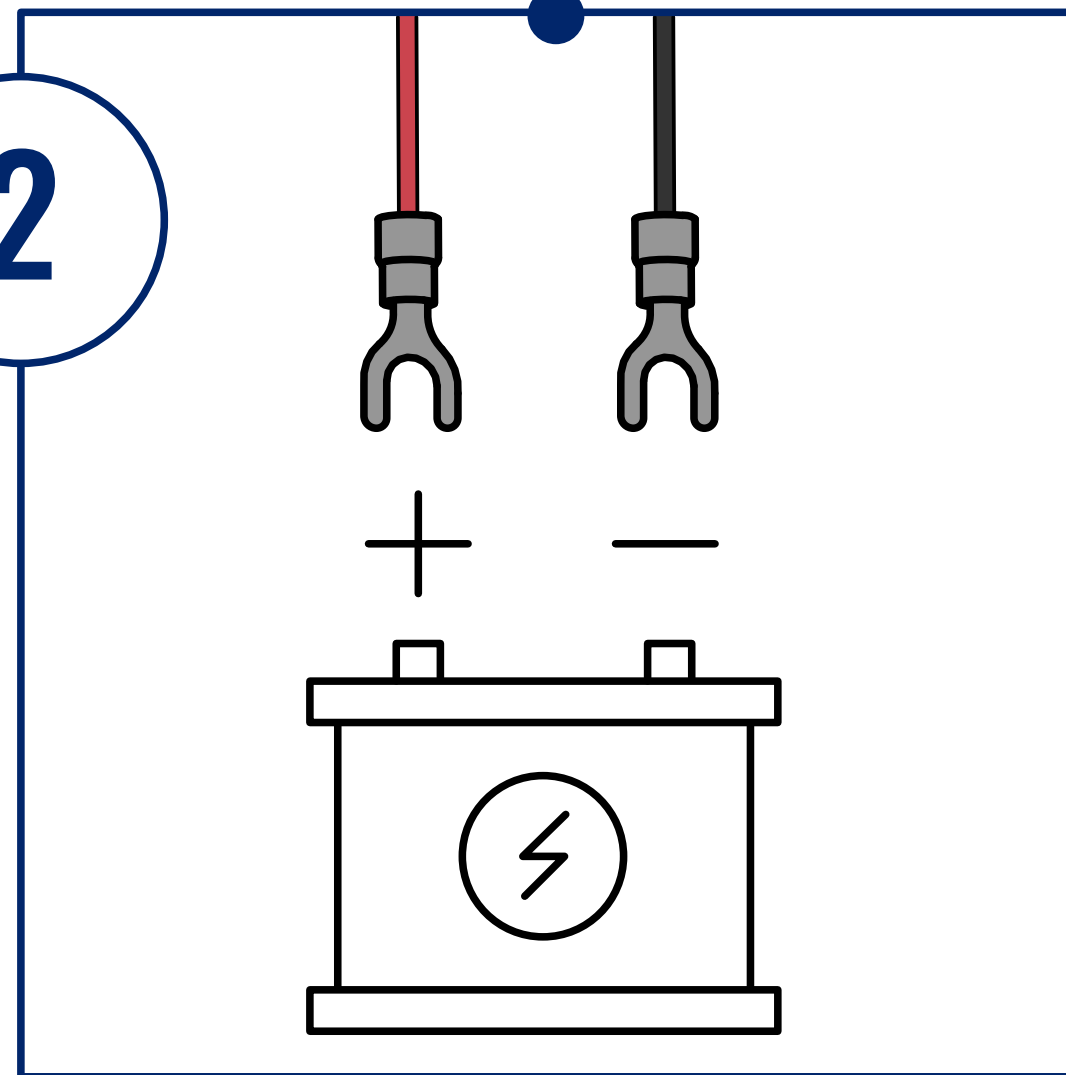
Red wire - battery positive terminal (+ 12v)

Black wire - battery negative terminal (- 12v)

1

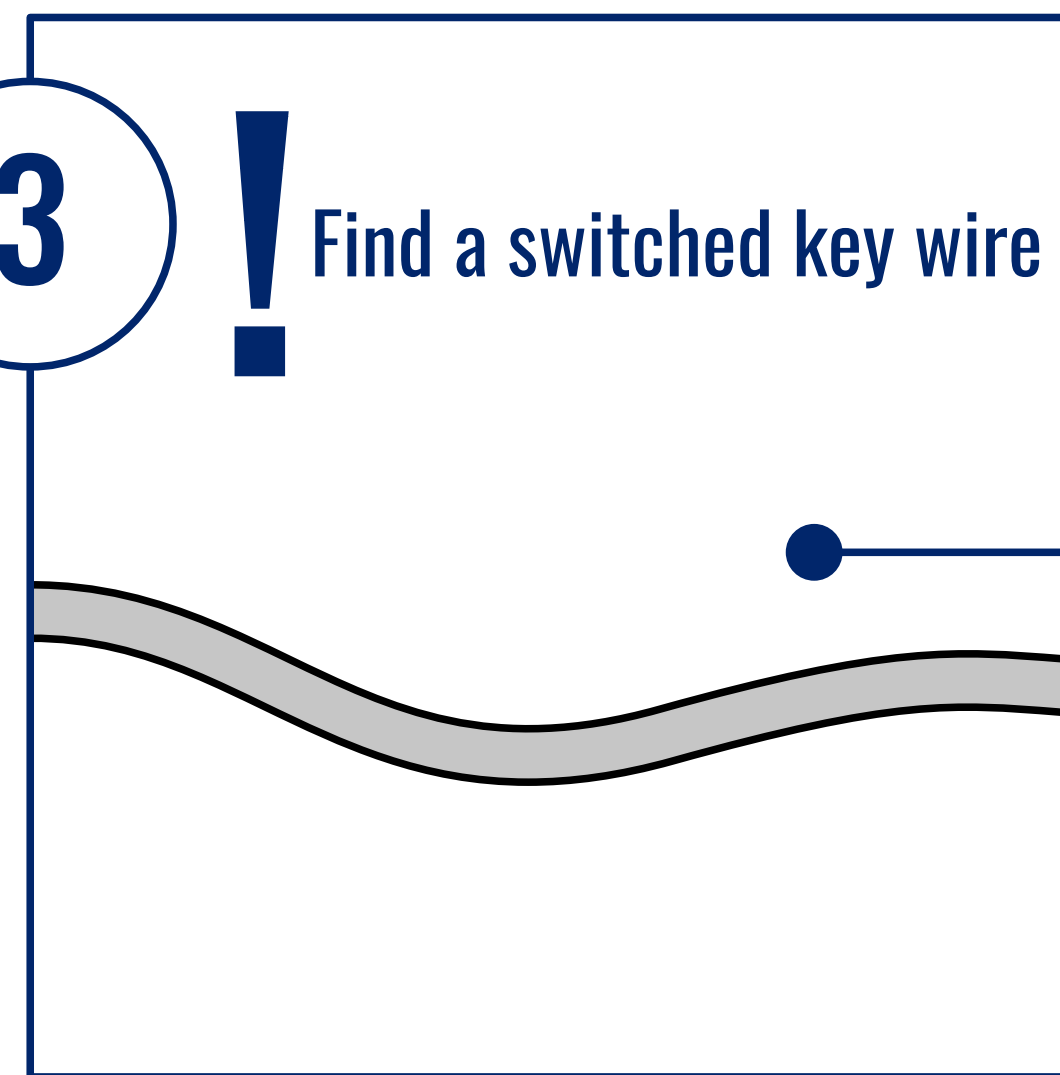


2



3

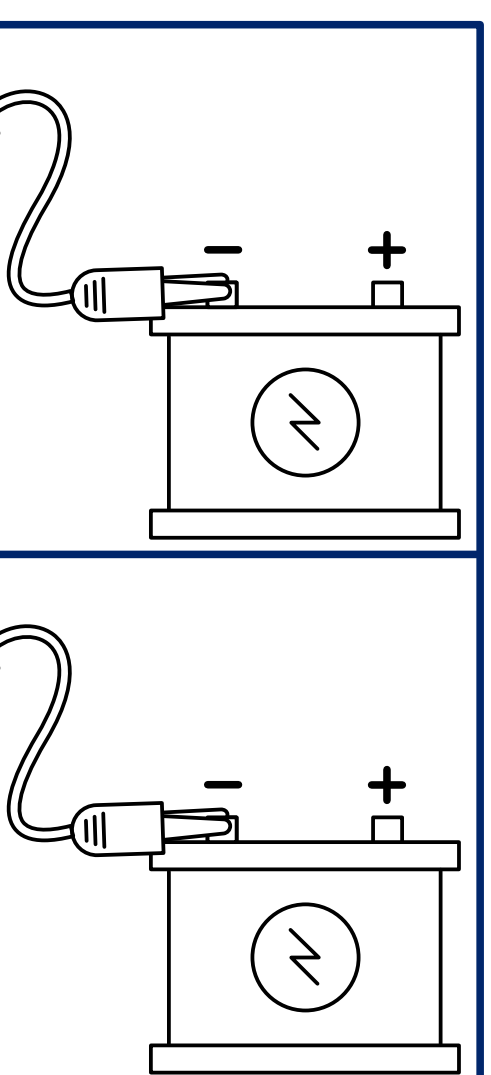
Find a switched key wire



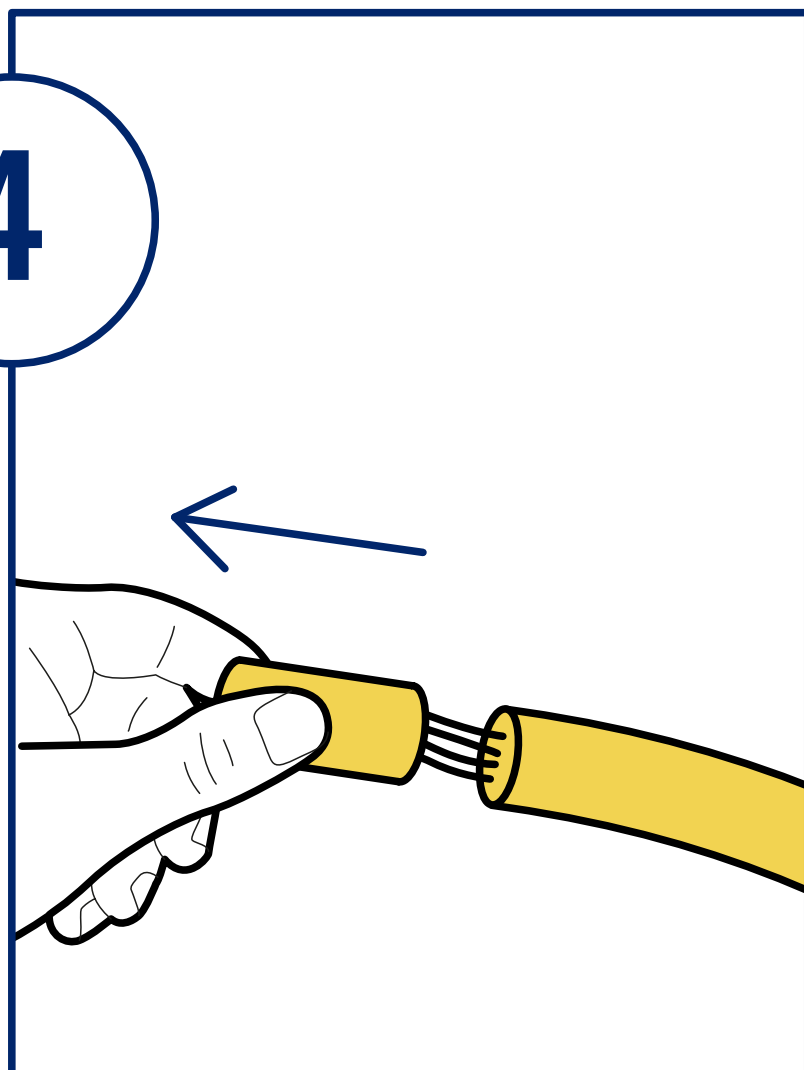
OFF



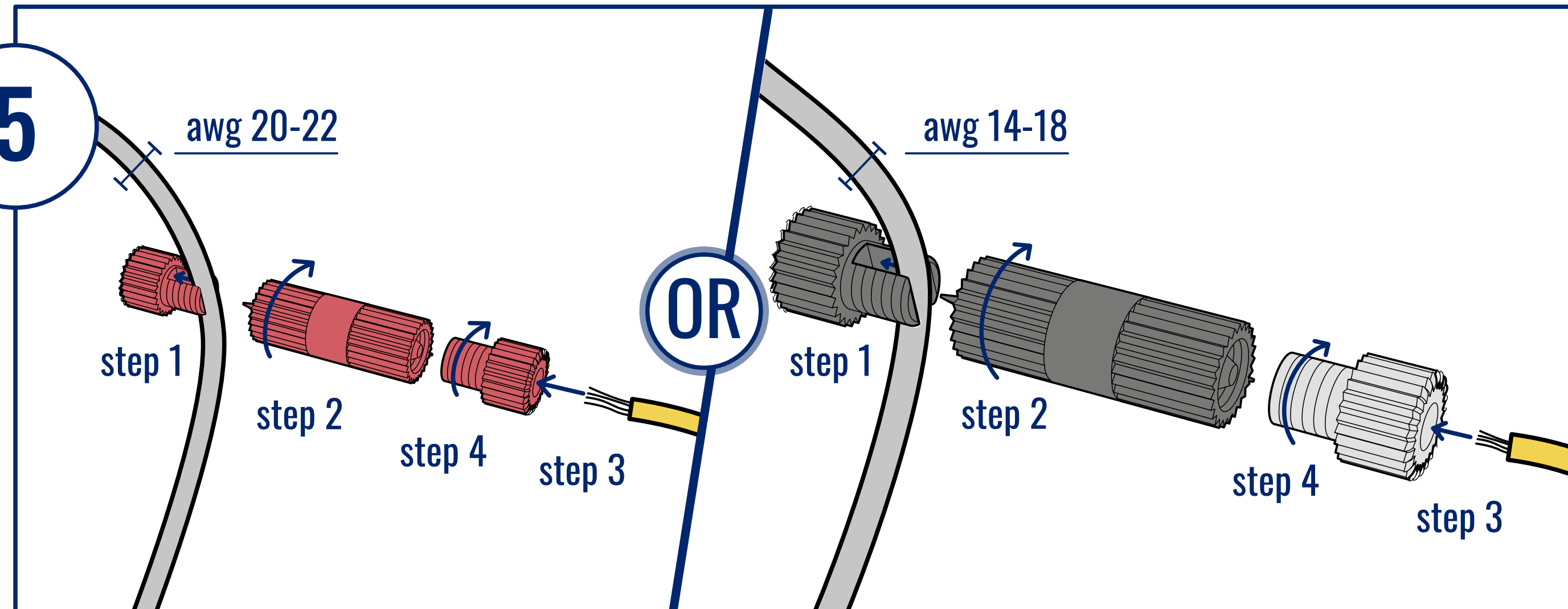
ON



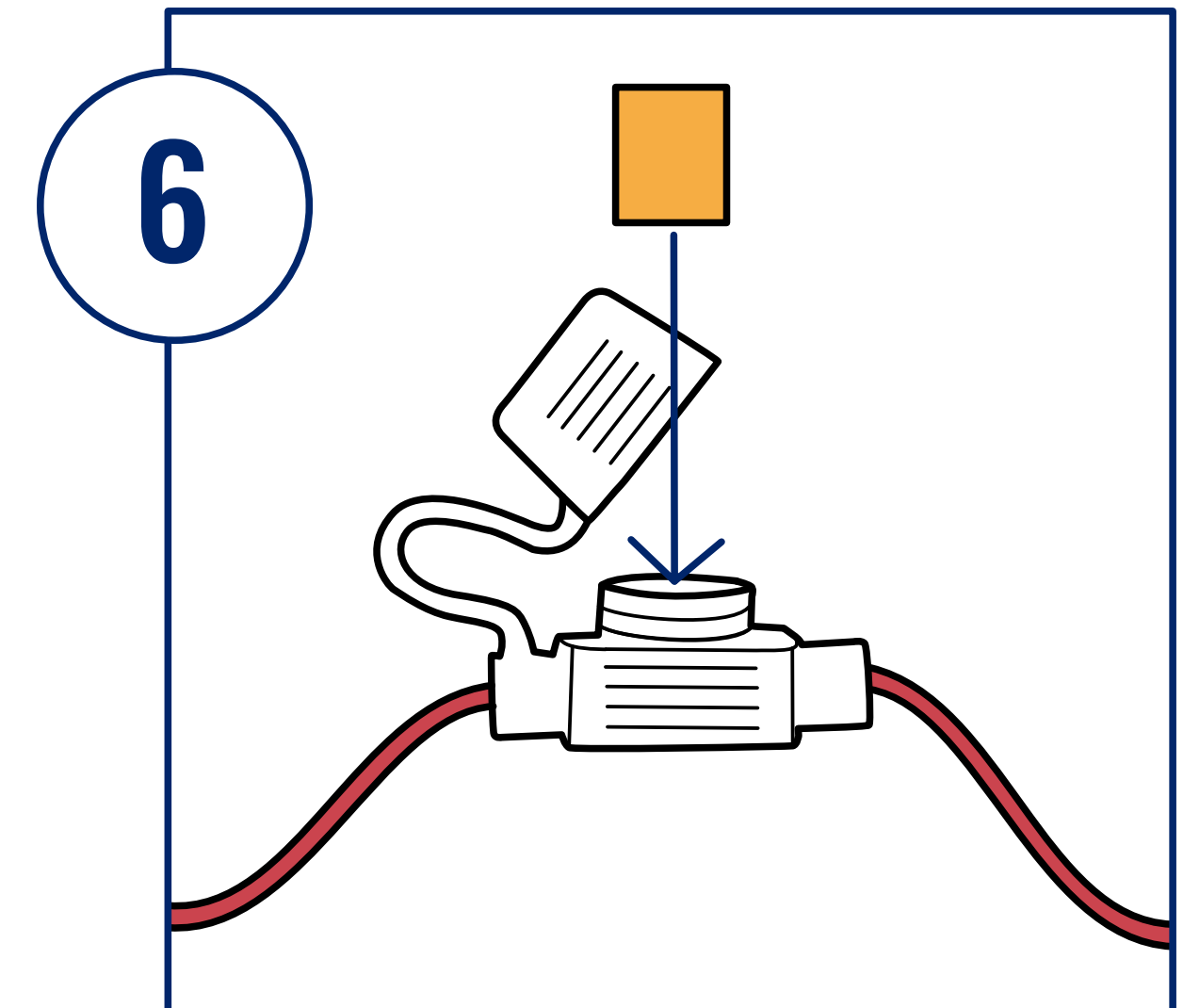
4



5

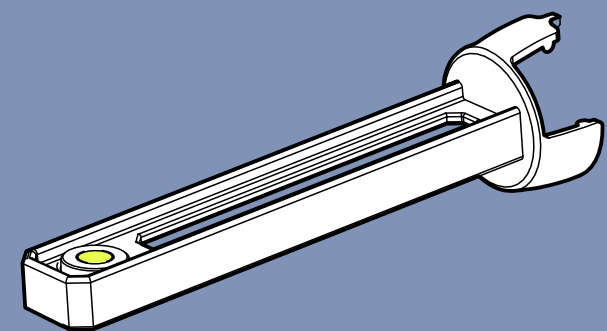


6

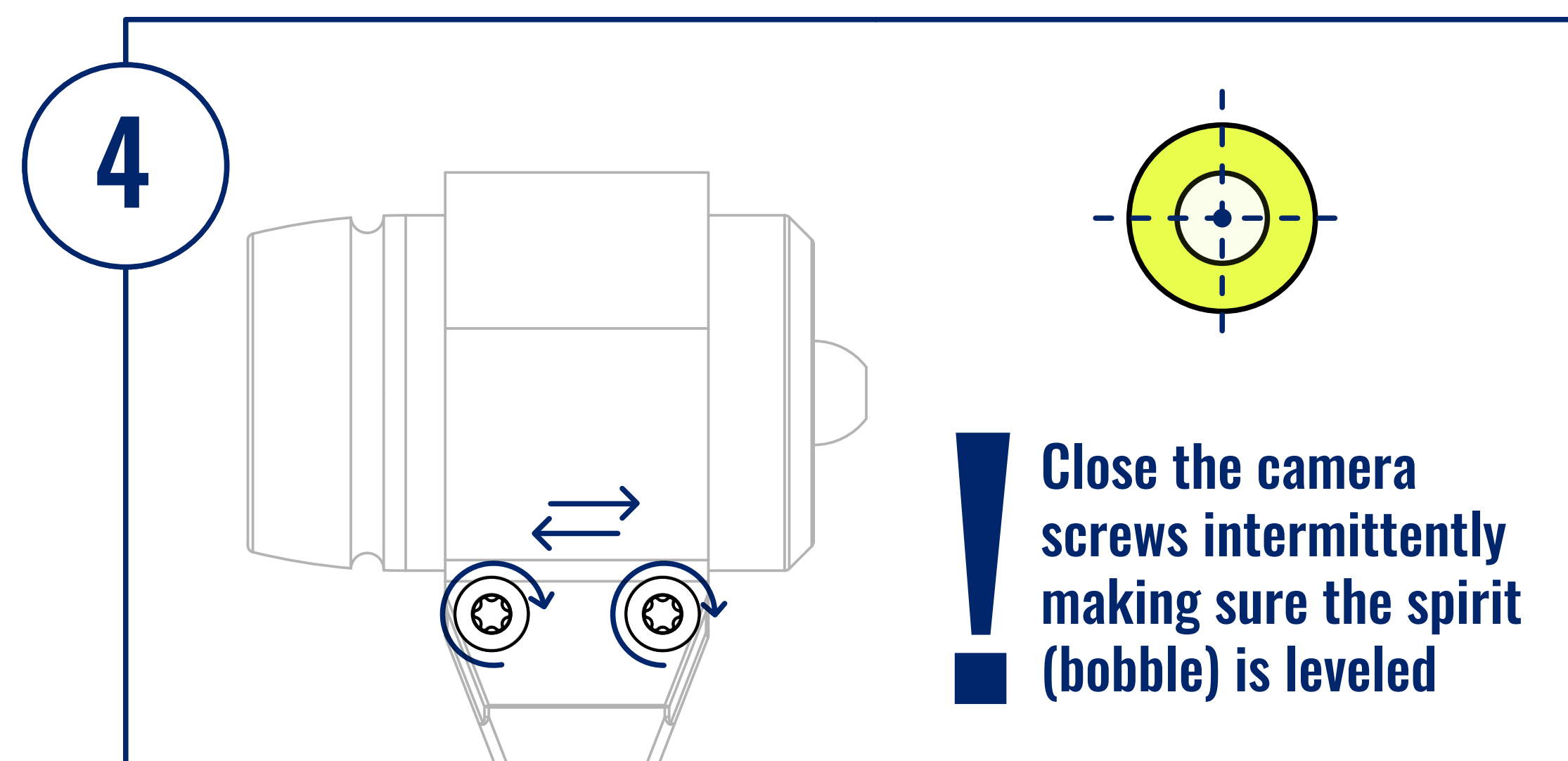
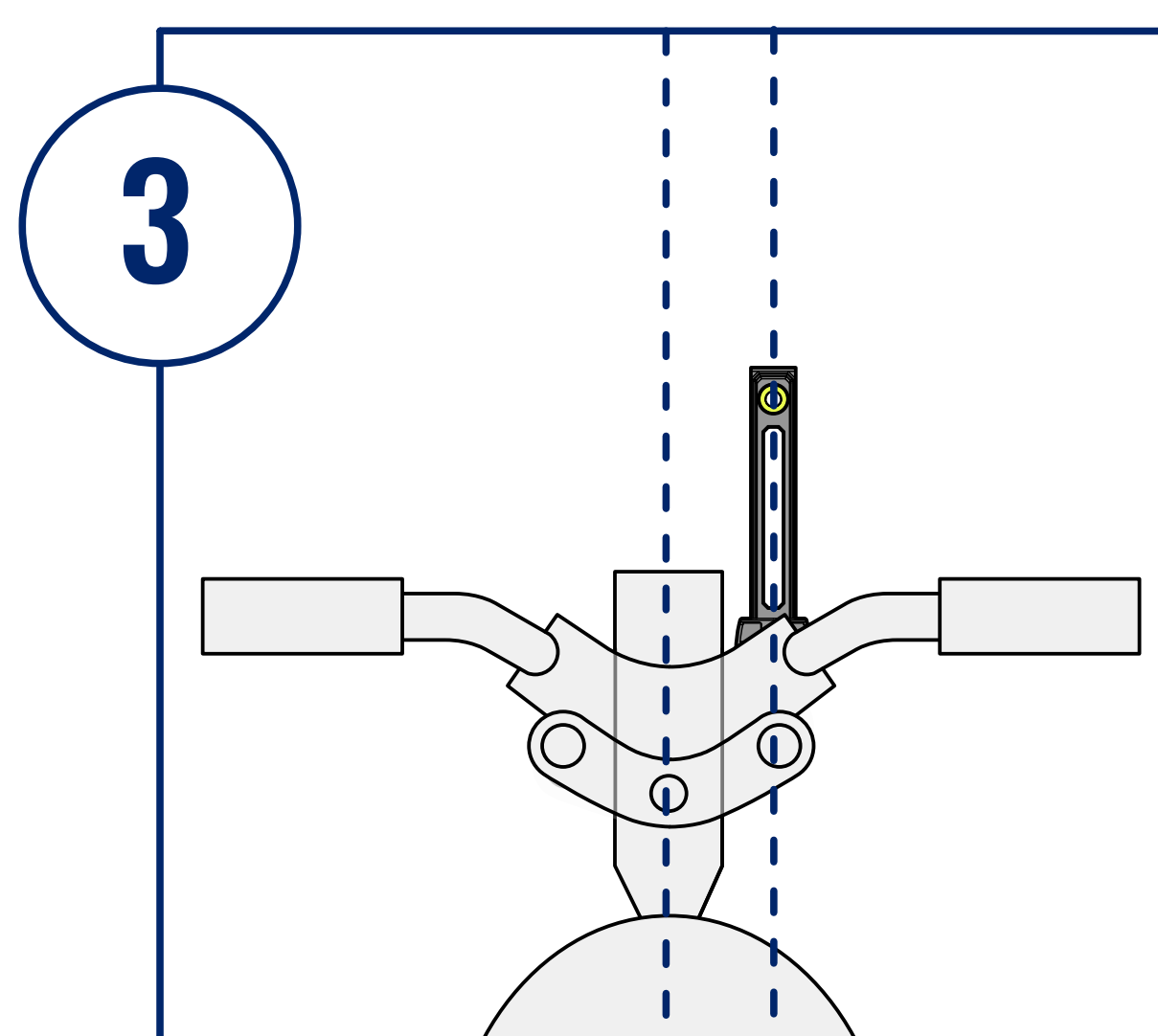
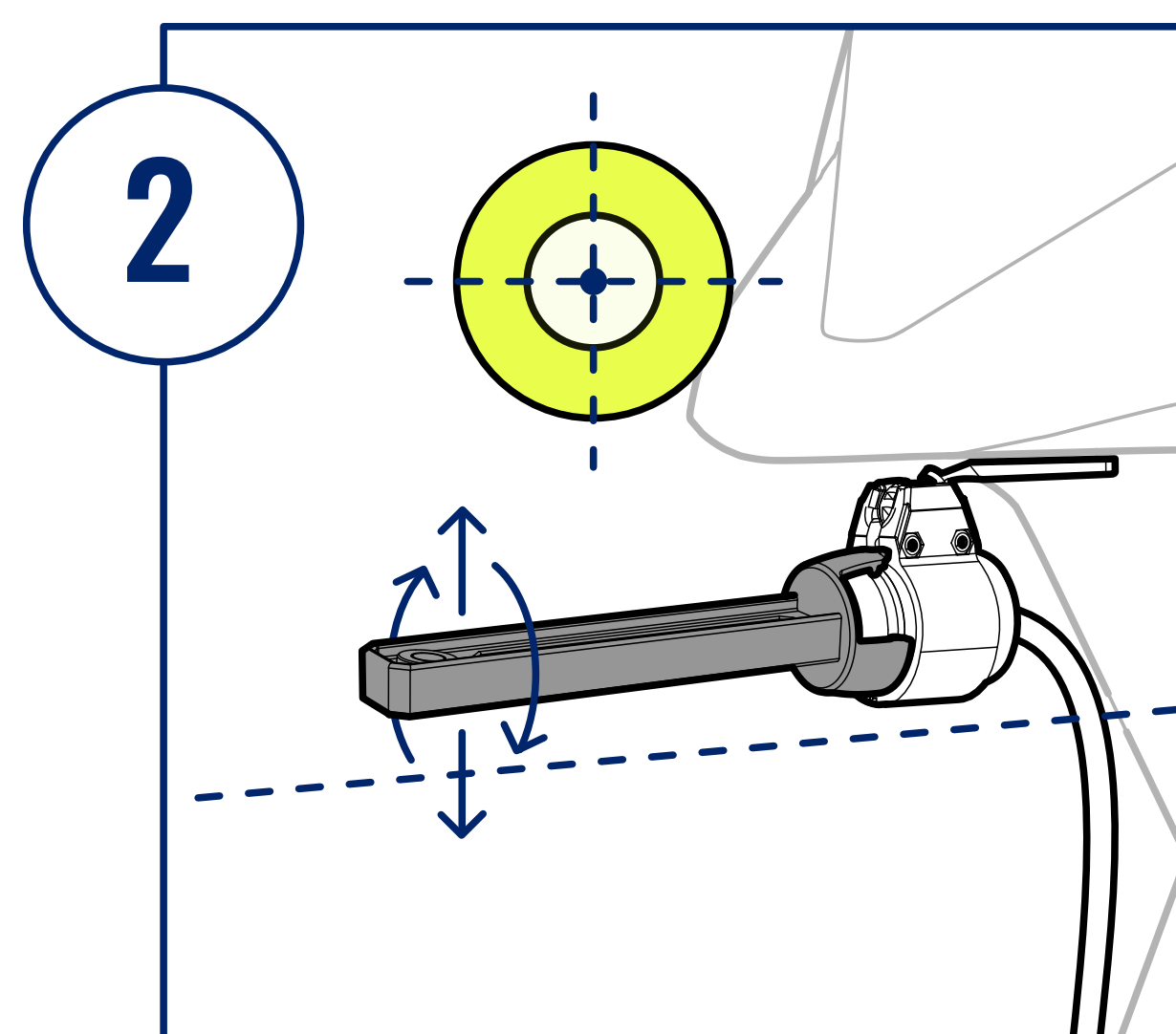
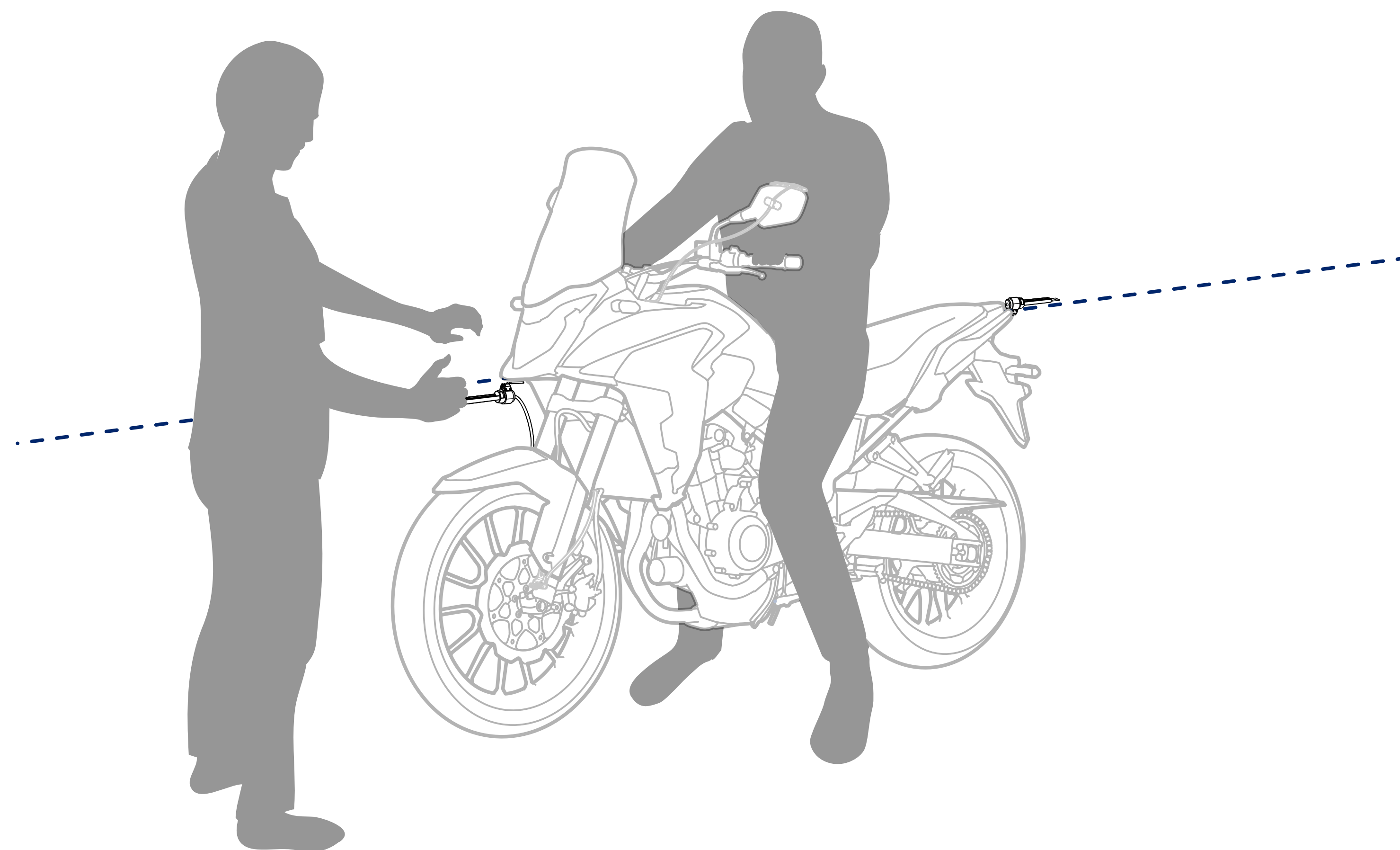
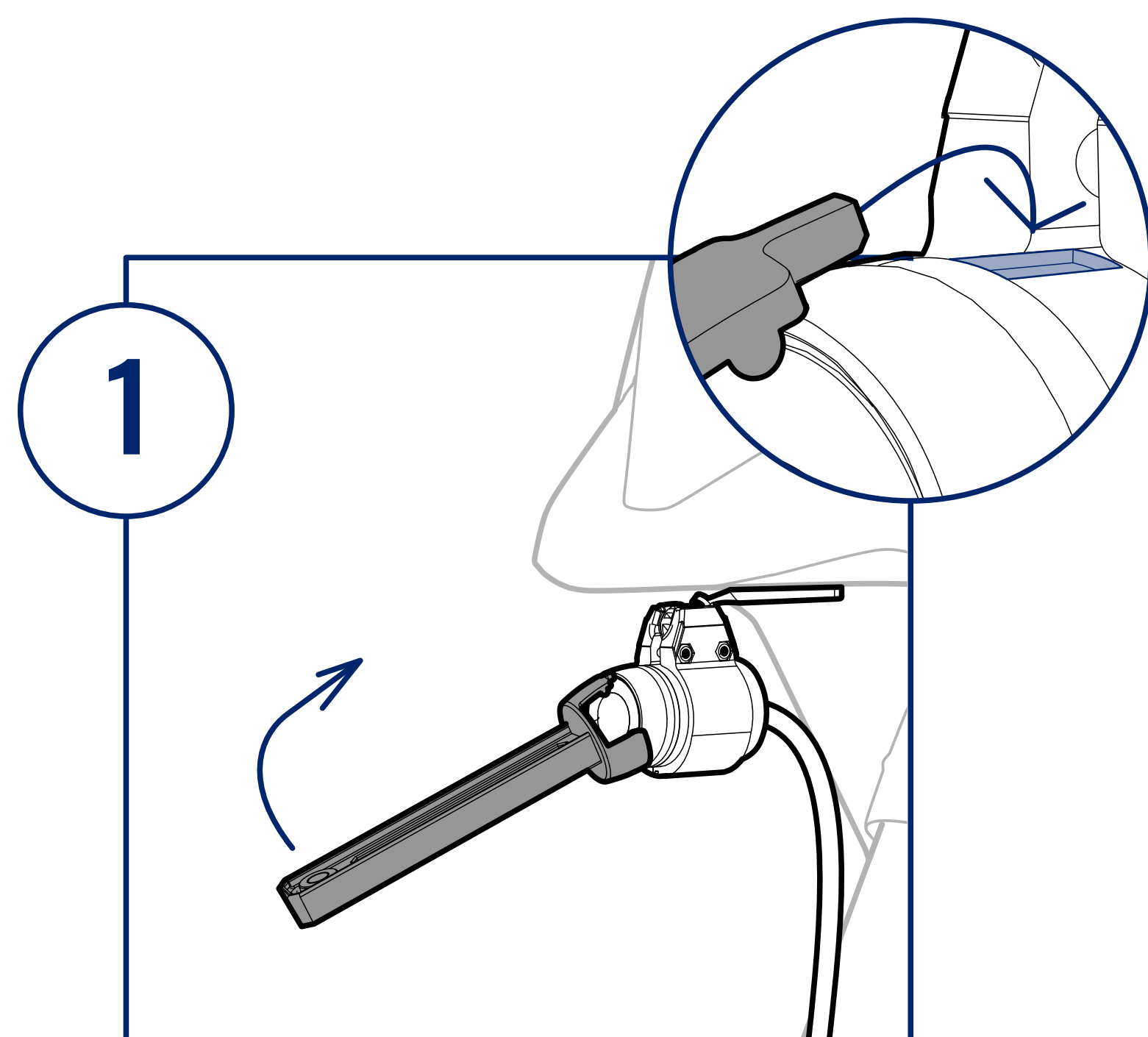
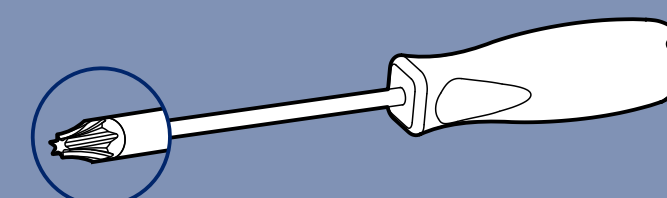


Connected the **yellow** wire to the **switched key** wire

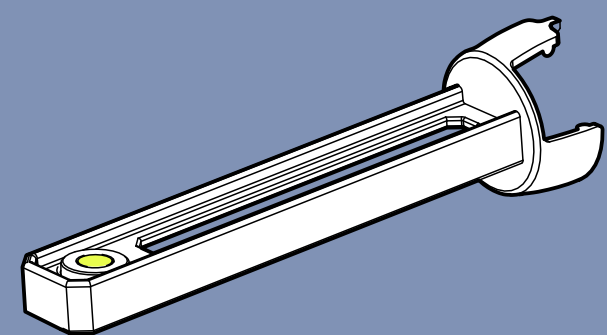
9



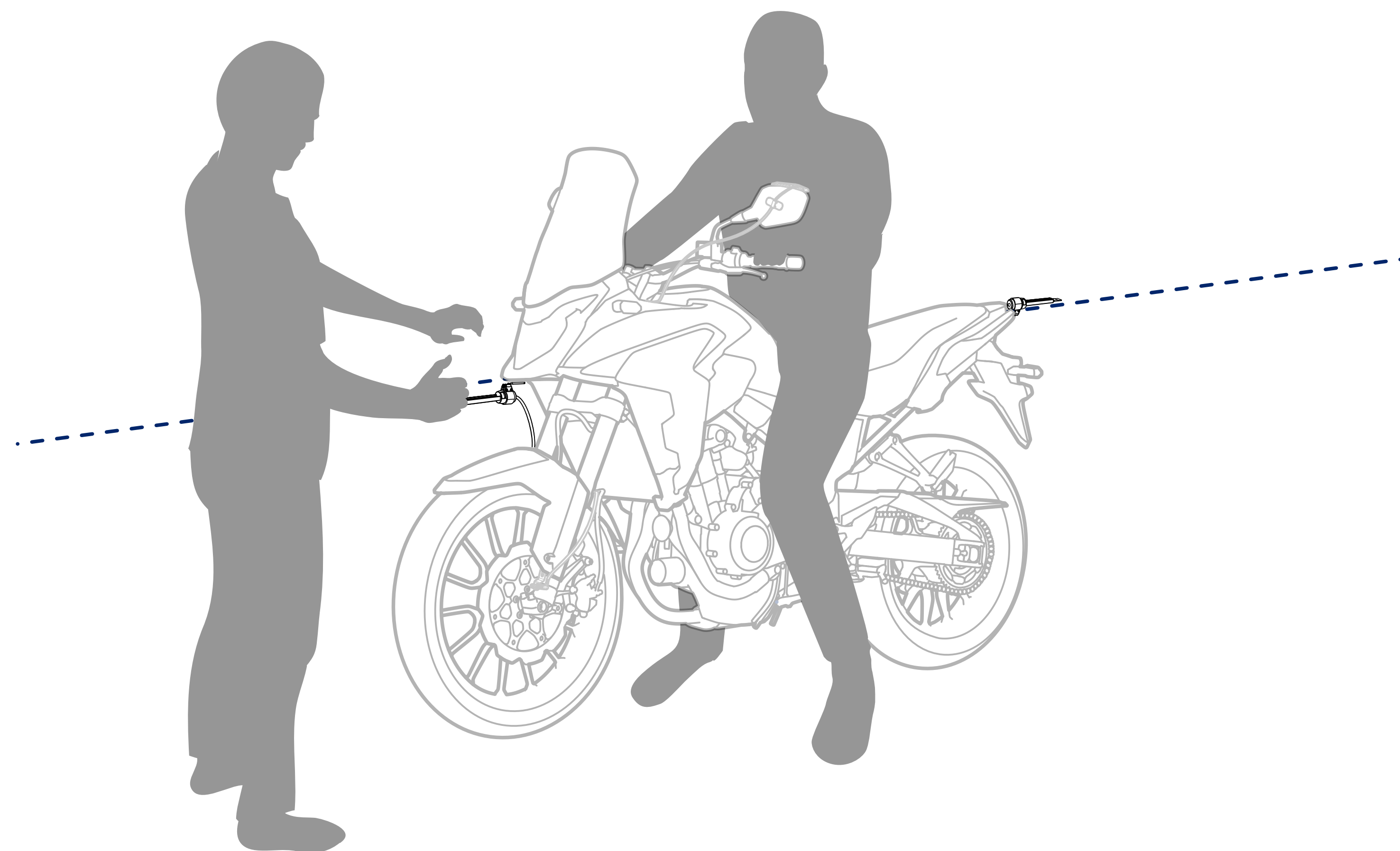
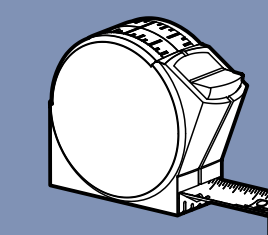
Rear and Front



9



Rear and Front



5

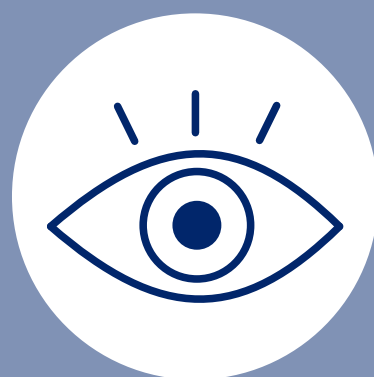
Remove only step 2

6

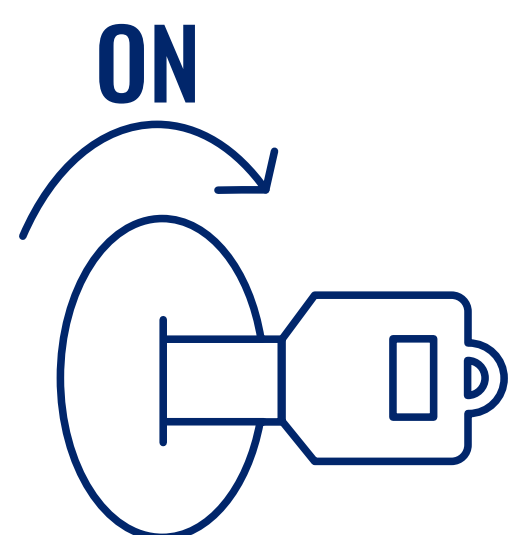
Front
___ cm / ___ in

Rear
___ cm / ___ in

10



1

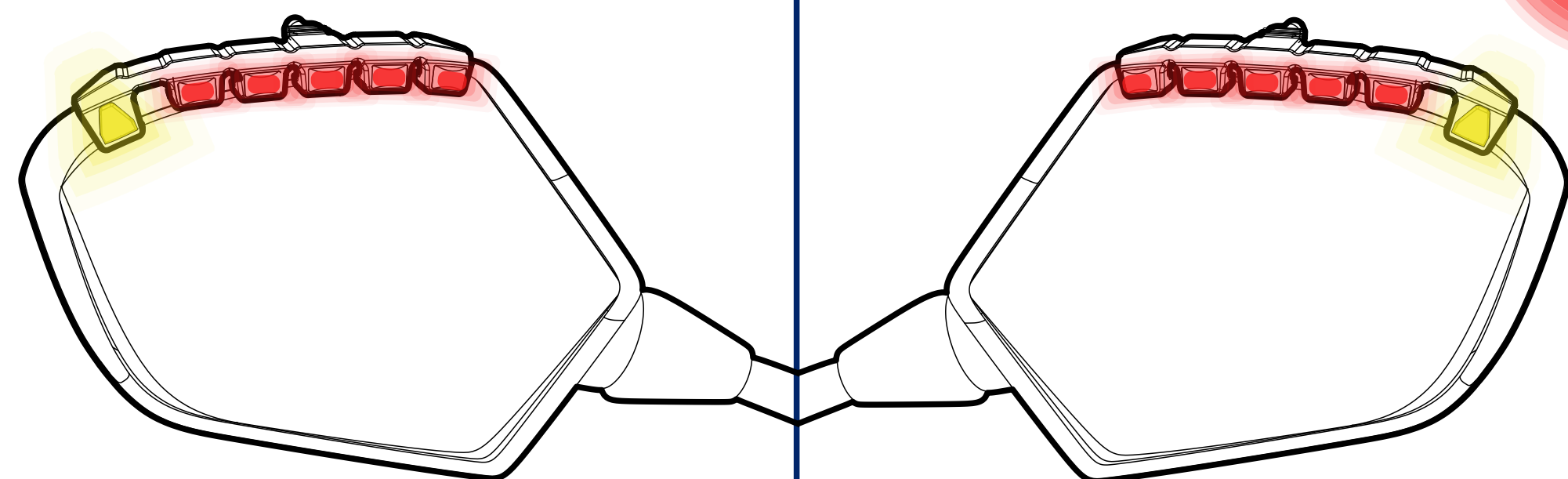


→ ≤ 15 SEC

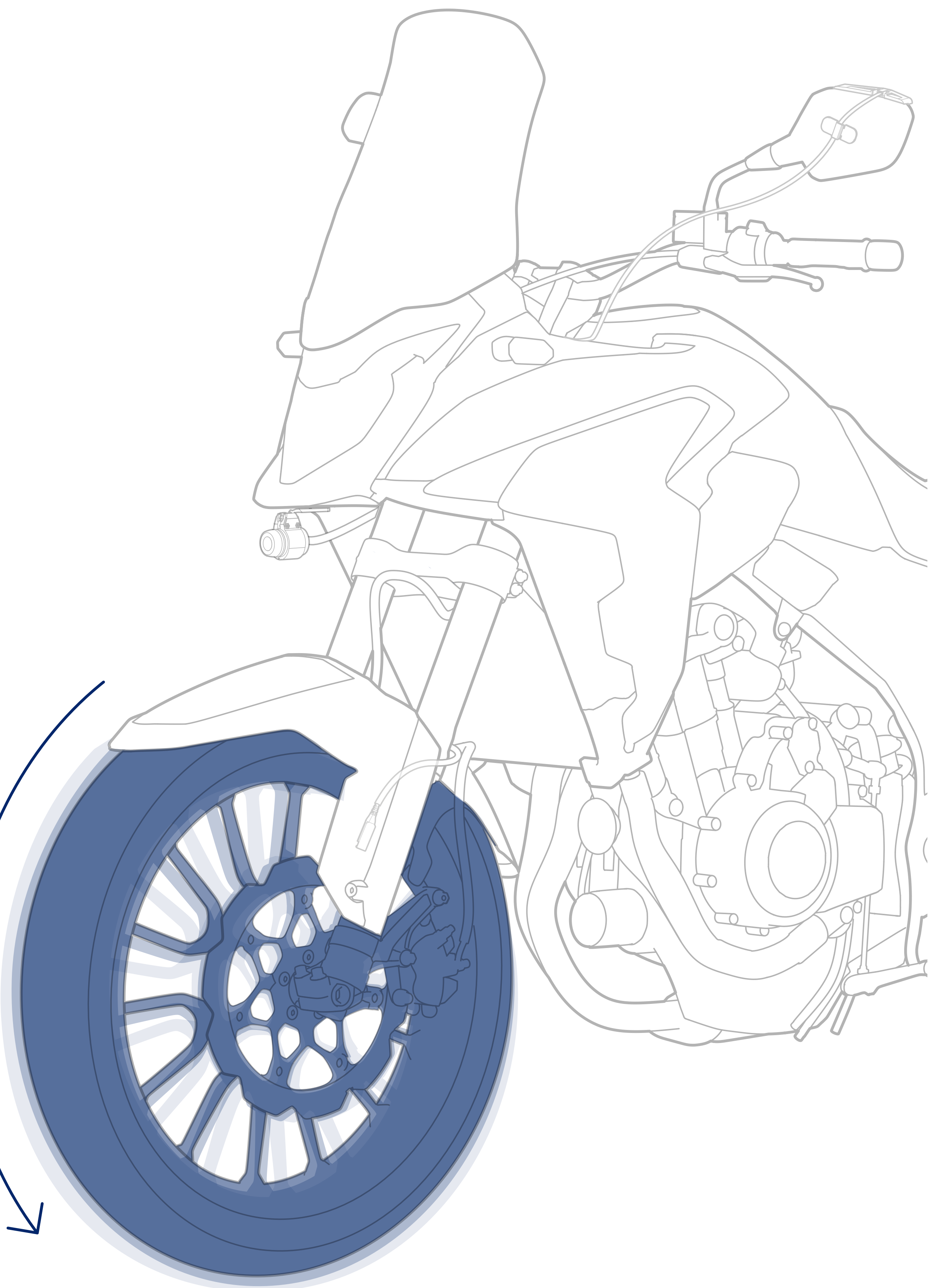
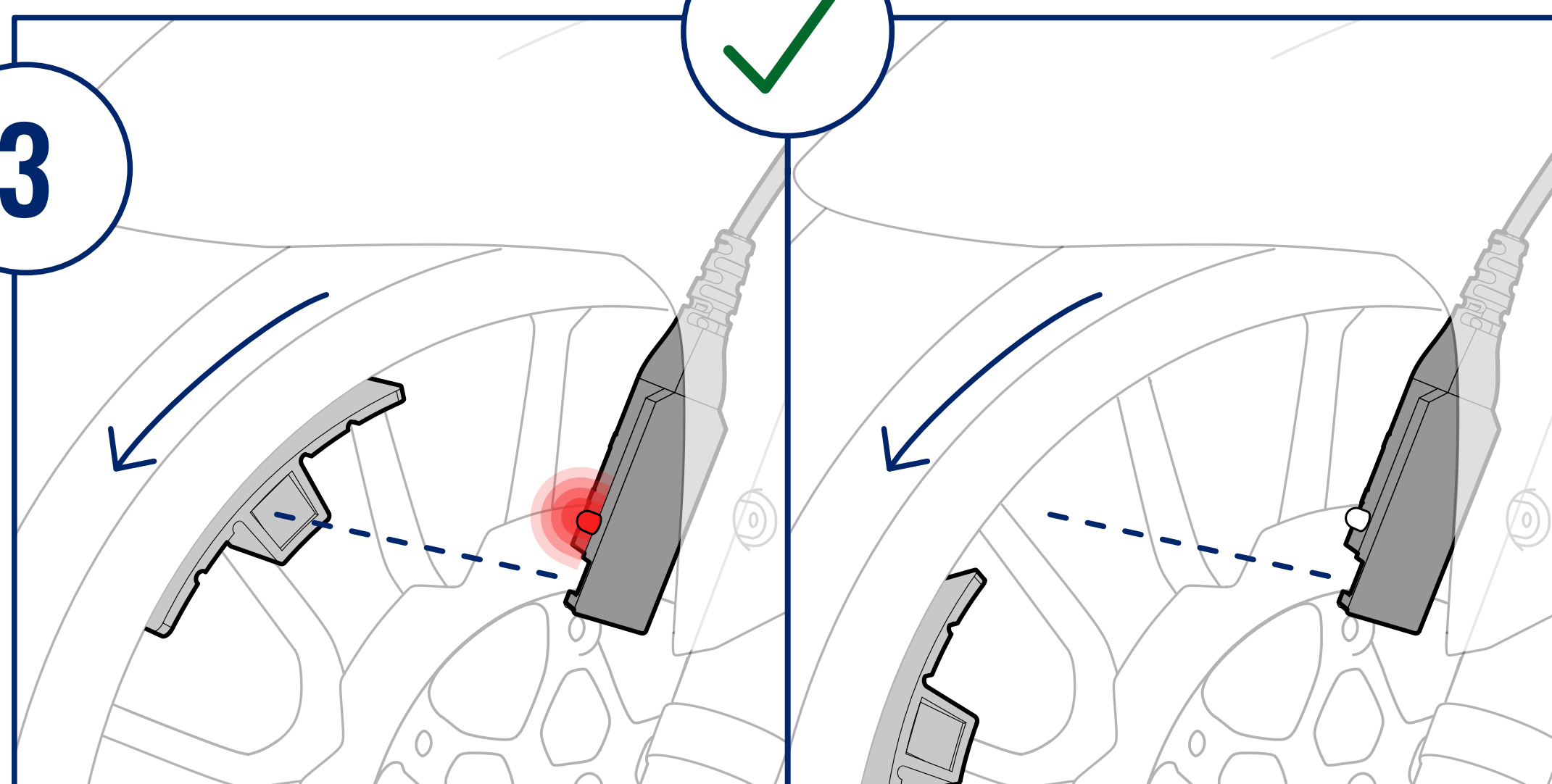
2

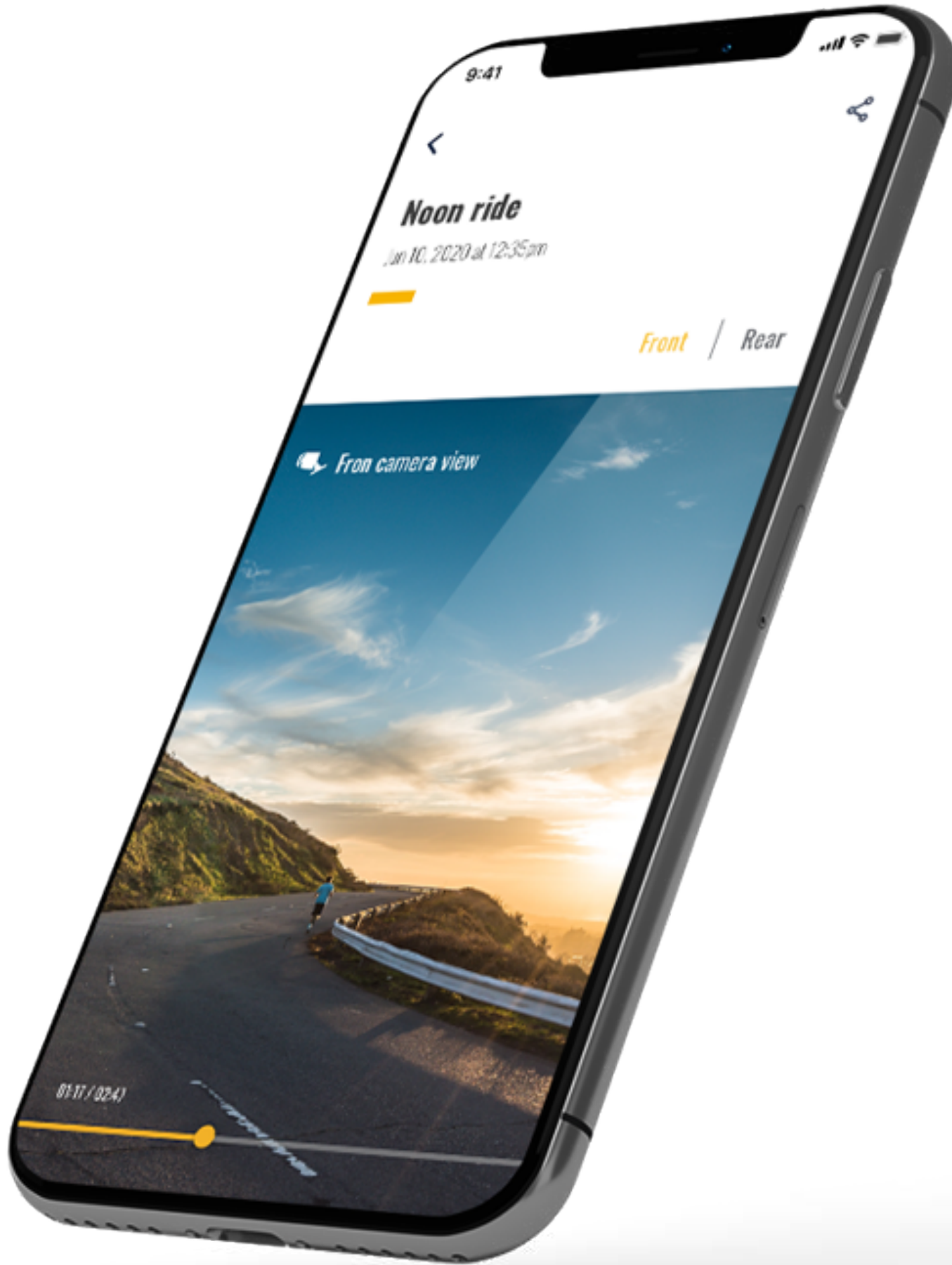


x5

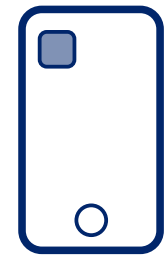


3





11



1 Registration



Username

Password

[Forgot your password?](#)

Login

New to RideVision?

Start Here! 

Default wifi password to the unit: 12345678

2 Unit update



Ride Safe, Moshe

 **Unit Update** 

 **Unit Settings**

 **What's new?**

 **Support**

Log out

3 Calibration



Ride Safe, Moshe

 **Unit Update**

 **Unit Settings** 

- Alert Sensitivity
- Led Brightness
- WiFi Password
- Video Recording
- **Unit Calibration** 

 **What's new?**

 **Support**

Log out