

# RHINO-RACK®

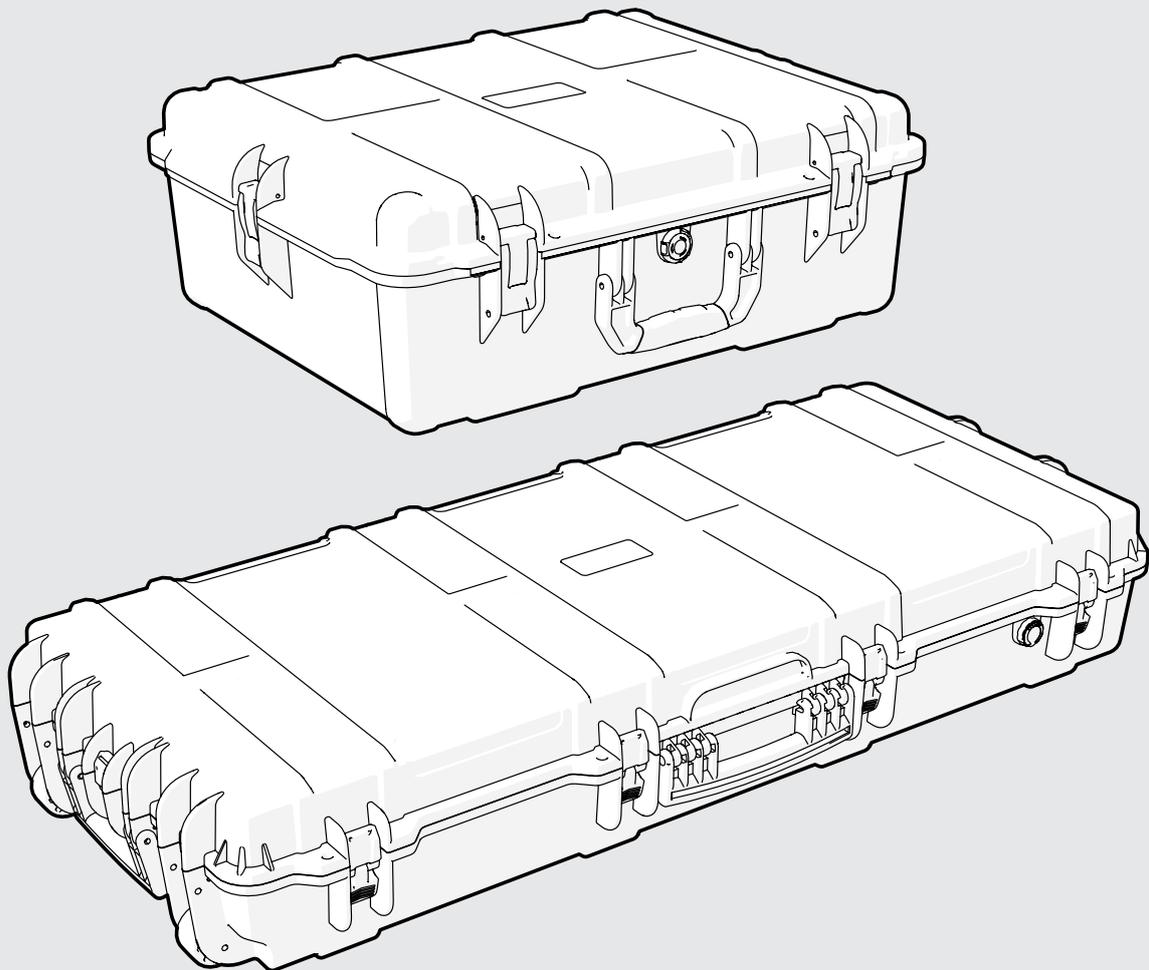
## Cargo Case

61028, 61029

### Important:

1. Check the Rhino-Rack website to ensure you have the latest issue of these instructions.
2. Please refer to your fitting instruction to ensure that the roof racks are installed in the correct locations.
3. Check the contents of kit before commencing fitment and report any discrepancies.
4. Place these instructions in the vehicle's glove box after installation is complete.
5. These instructions must be followed for warranty to be upheld.

**Fit Time:** 5 mins



**RHINORACK.COM**

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Issue No: 02

Issue Date: 19/12/2023

## Carrying Capacity

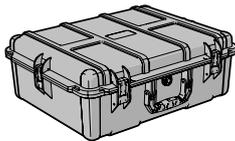
Check the vehicle owners hand book for your vehicle manufacturer's maximum carrying capacity.  
Do not exceed the vehicle manufacturer's maximum roof carrying capacity.  
The weight of the roof racks, accessories, and cargo must be included in the total vehicle roof load.

**MAX. LOAD RATING**

**20kg / 44lbs**

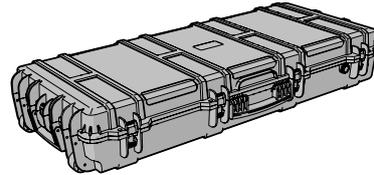
### 61028 CAPACITY

**SMALL - 48 Litres (12.7 Gallons)**



### 61029 CAPACITY

**LARGE - 94 Litres (24.8 Gallons)**



## Warning

- Do not attempt to fit the accessory to your vehicle unless you fully understand these fitting instructions. Please direct any questions regarding fitting to the dealer from where the product was purchased.
- Off-road conditions can be much more rigorous. Extreme care must be taken in off road conditions.
- Accessory must be removed when vehicle is put through an automatic car wash.
- Always ensure you fasten your load securely.
- Ensure product is locked before driving.
- It is important that all roof racks and accessories are installed and attached correctly.
- Failure to follow the correct attachments could result in an accident, serious injury or death.
- The driver of the vehicle is responsible for securing the roof racks and accessories, checking the attachments, periodically checking bolt torque and visual inspection of all components for wear damage.

## In service maintenance checks

- All bolt connections should be checked after driving a short distance when you first install your roof racks.
- All bolted connections should be checked again at regular intervals (weekly is recommended, depending on road conditions, usage, loads and distances travelled).
- All bolted connections should be checked each time they are re-fitted.
- Off-road conditions are more rigorous. Check all bolted connections and your load more regularly.
- Ensure that your vehicle manufacturer's GVM, and gross axle weights are not exceeded (refer to vehicle owner's manual).

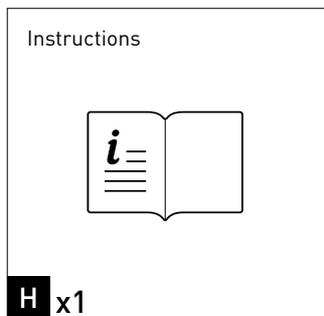
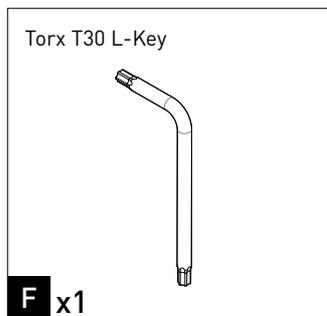
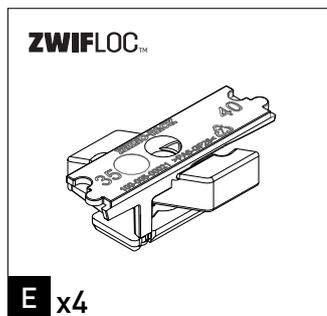
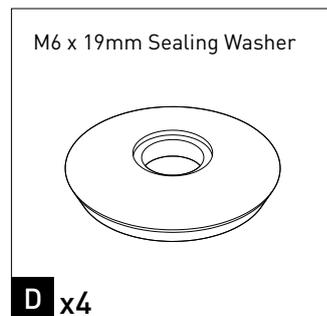
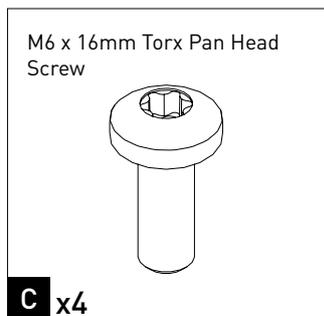
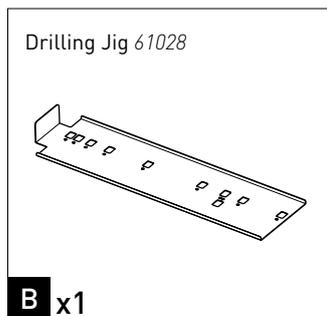
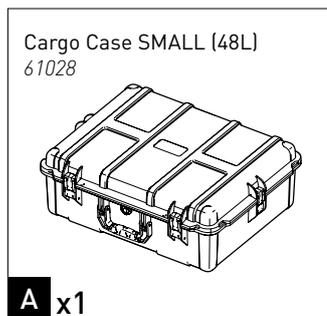
## Sensitivity to Crosswinds, Behaviour in Curves and Braking.

Remember that the handling characteristics of your vehicle will change when transporting a load on the roof.  
Exercise extreme care when transporting wind-resisting loads; special consideration must be taken into account when braking.

## Note for Dealers and Fitters

It is your responsibility to ensure these fitting instructions are given to the end user or client. These instructions remain the property of Rhino-Rack Australia Pty. Ltd. and may not be used or changed for any other purpose than intended.

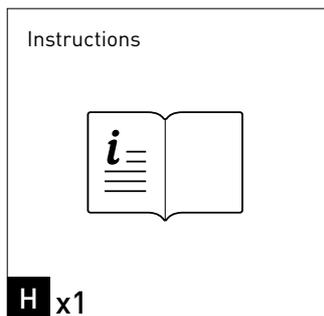
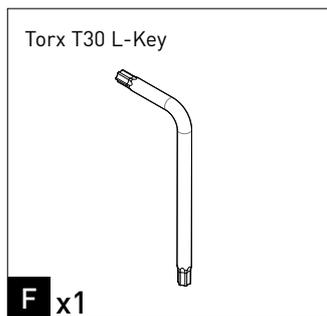
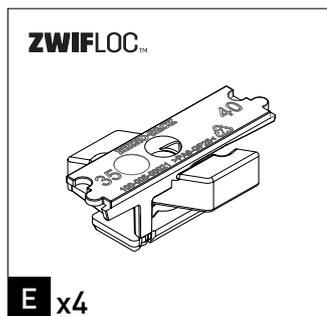
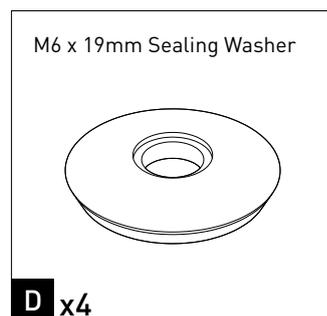
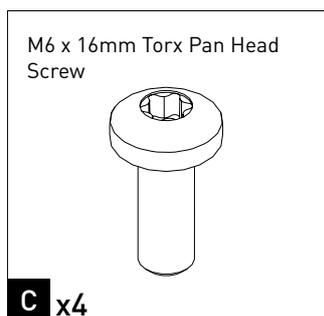
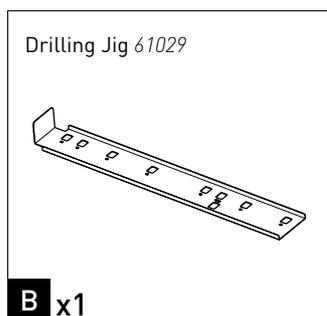
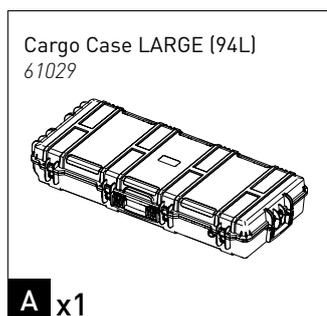
**61028 SMALL - Parts List**



**TOOLS REQUIRED:**

- T1** - Marker
- T2** - Power Drill
- T3** - 4mm (5/32 in) Drill Bit
- T4** - 7mm (9/32 in) Drill Bit
- T5** - Vacuum / Dustpan
- T6** - Padlock (Optional)

**61029 LARGE - Parts List**

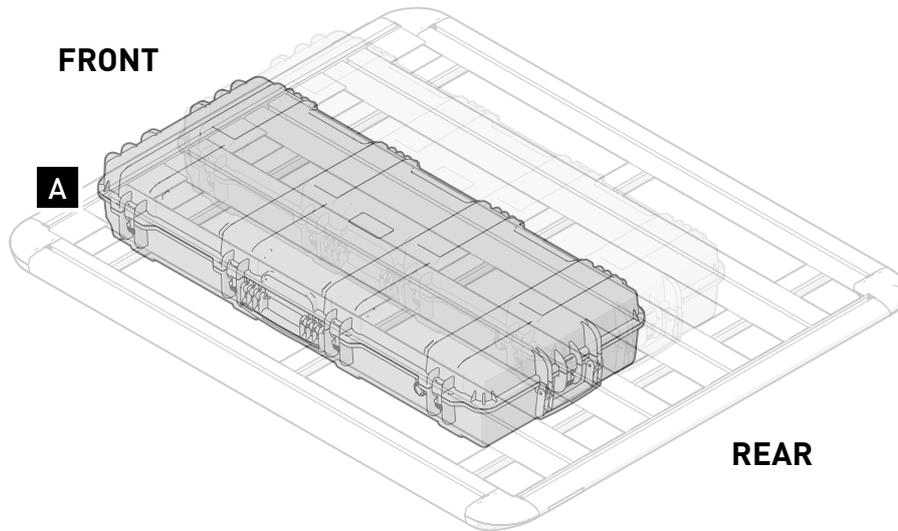


**TOOLS REQUIRED:**

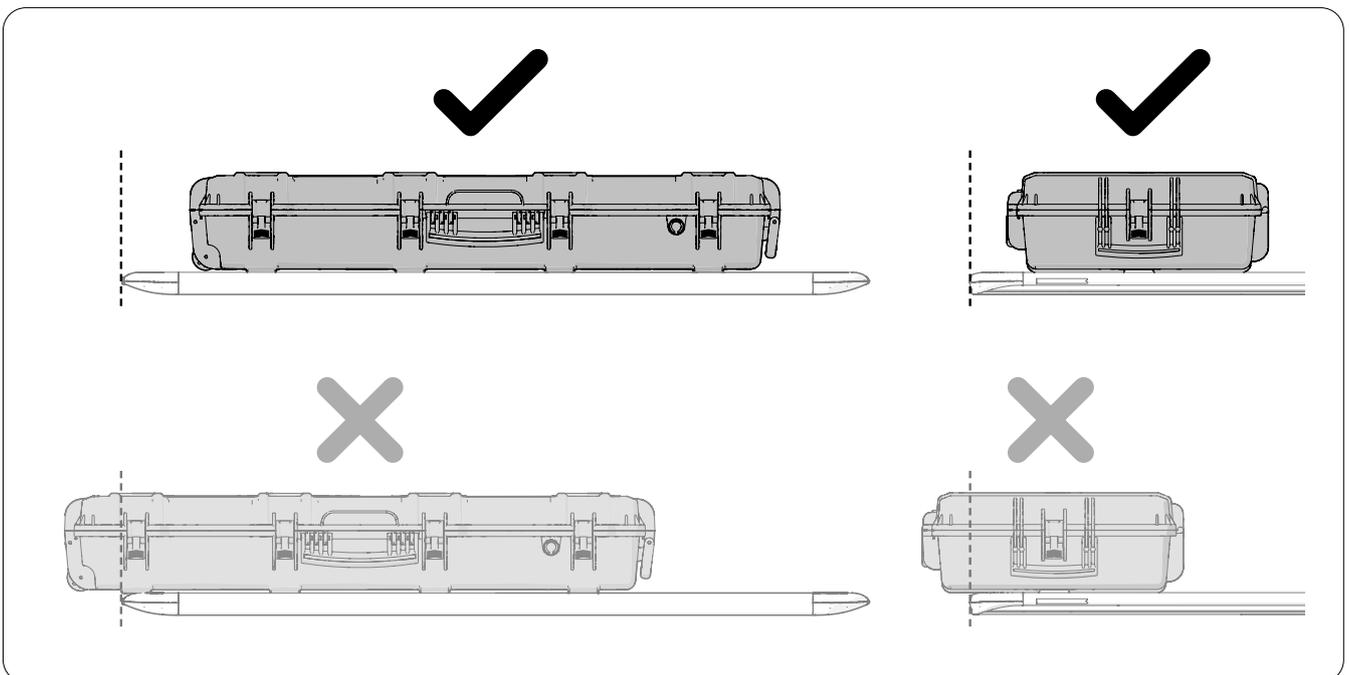
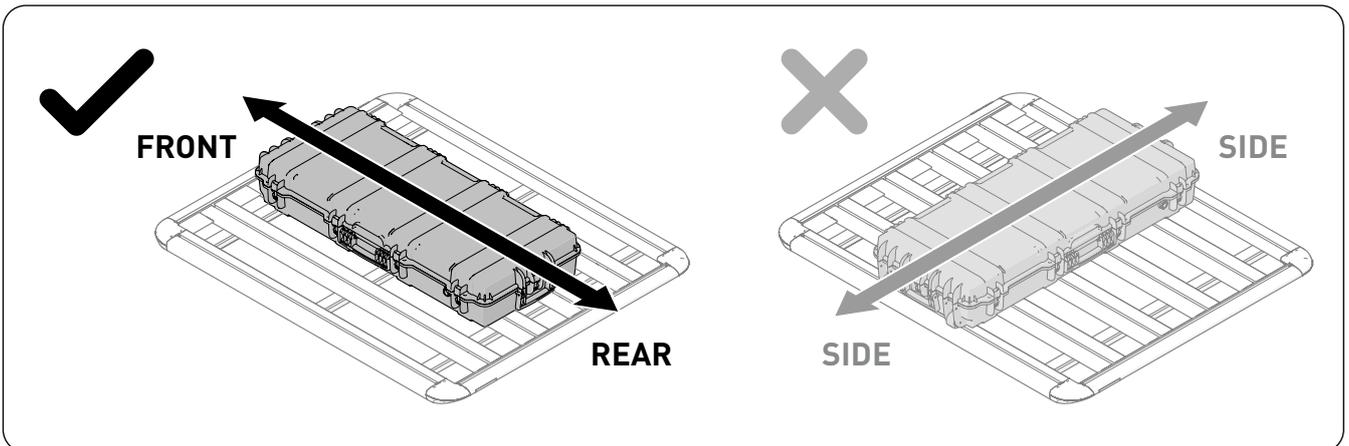
- T1** - Marker
- T2** - Power Drill
- T3** - 4mm (5/32 in) Drill Bit
- T4** - 7mm (9/32 in) Drill Bit
- T5** - Vacuum / Dustpan
- T6** - Padlock (Optional)

**NOTE:** LARGE Cargo Case (61029) is depicted in this fitting instruction.  
Installation steps apply to both sizes.

**1** Choose the location of your Cargo Case



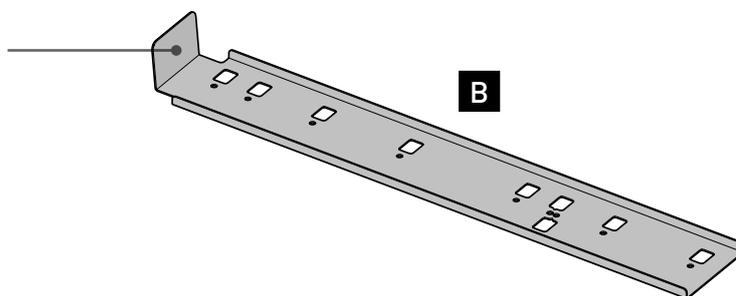
**MOUNTING GUIDELINES:**



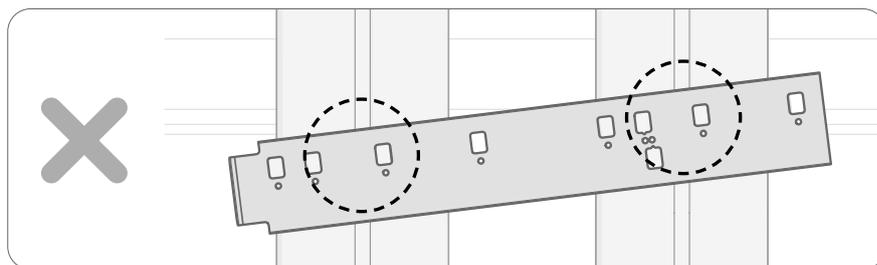
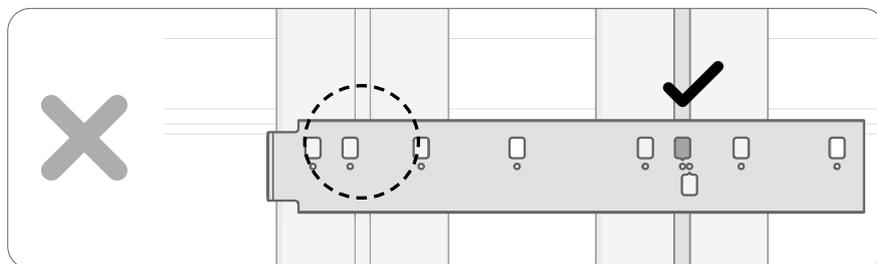
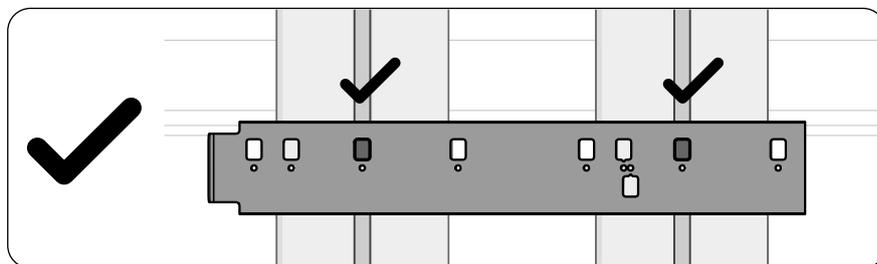
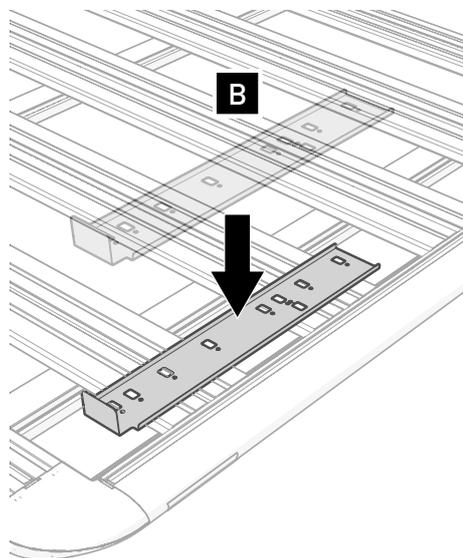
## 2 USING THE DRILLING JIG:

The rectangular cutouts in your drilling jig are designed to line up with the **channels** in your Pioneer platform. This will make it easier to determine the drilling points on your Cargo Case. Take some time to experiment with the placement of your jig.

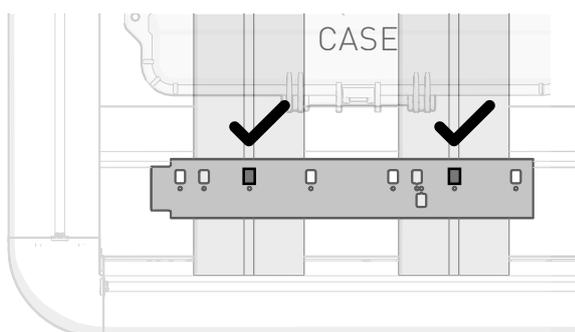
**NOTE:** The Side bend indicates where the side edge of your Cargo Case will land.



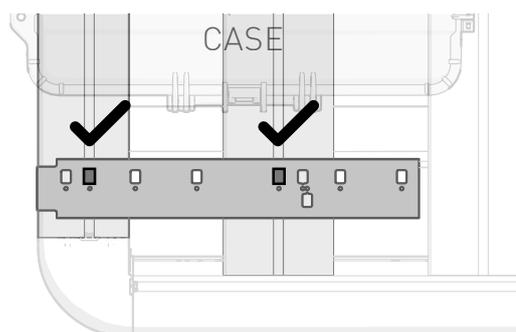
Select drilling jig holes to suit your channels



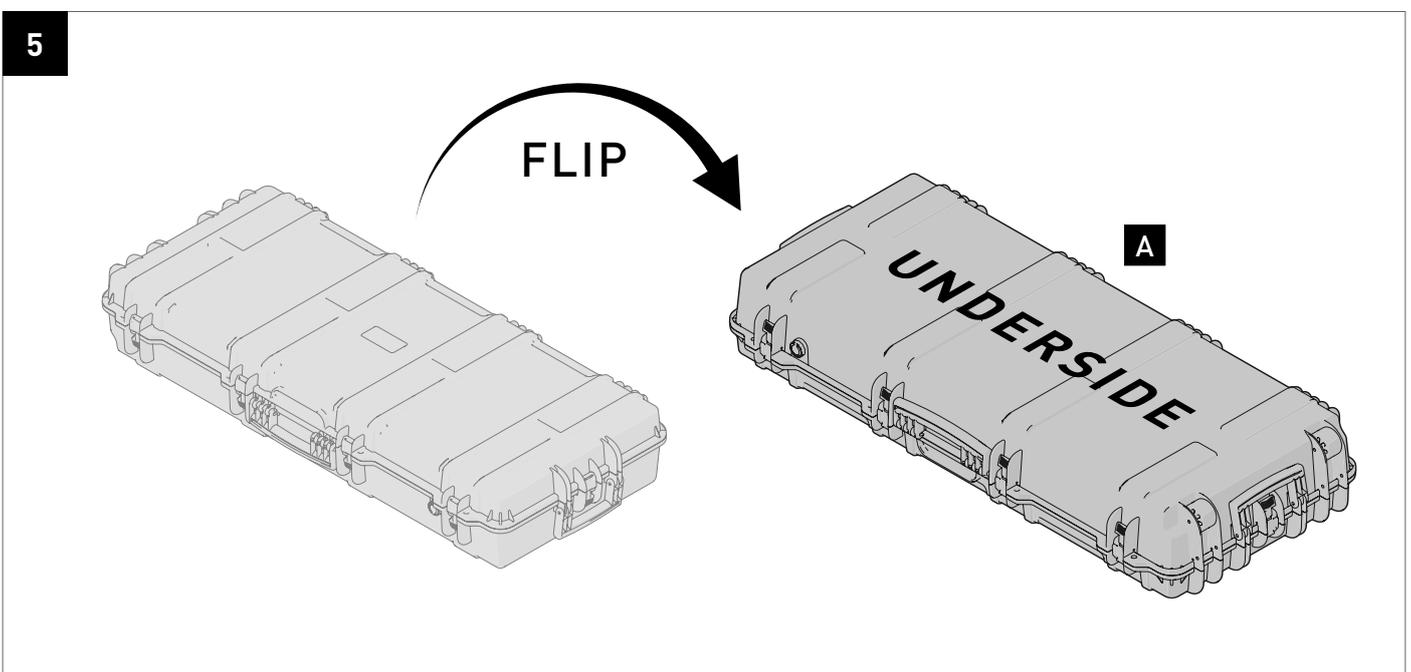
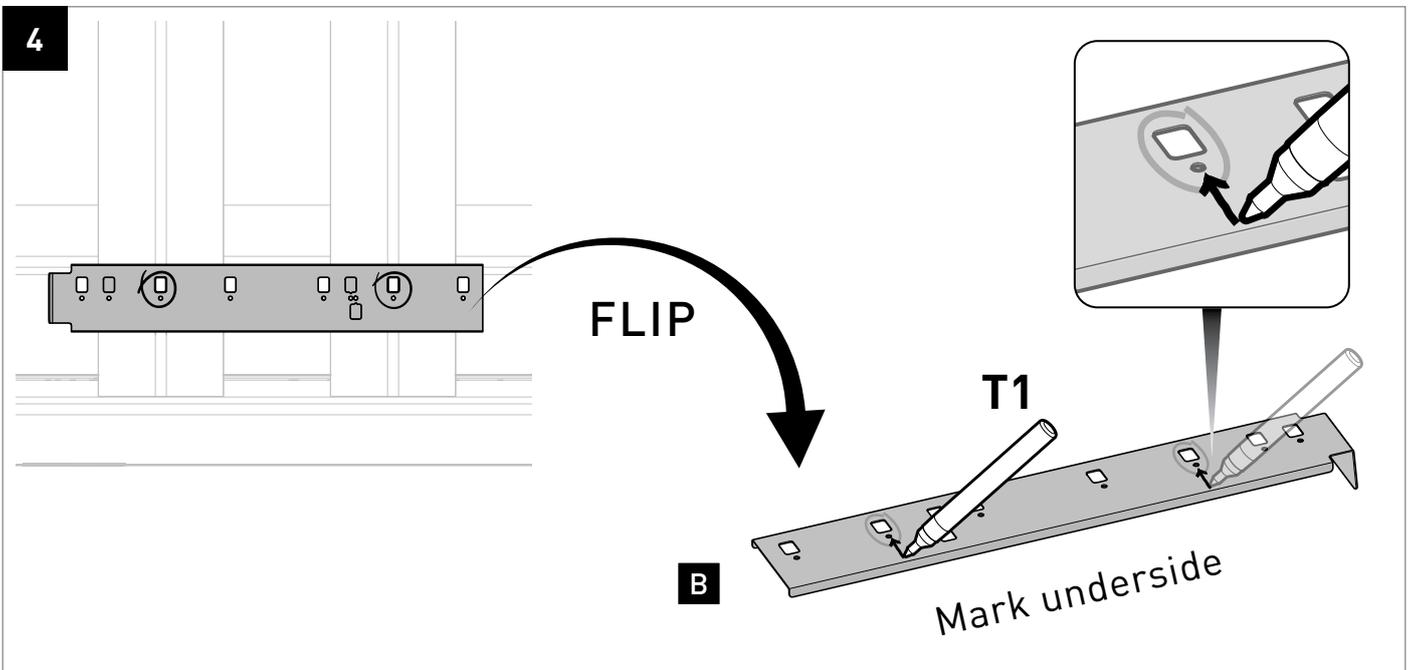
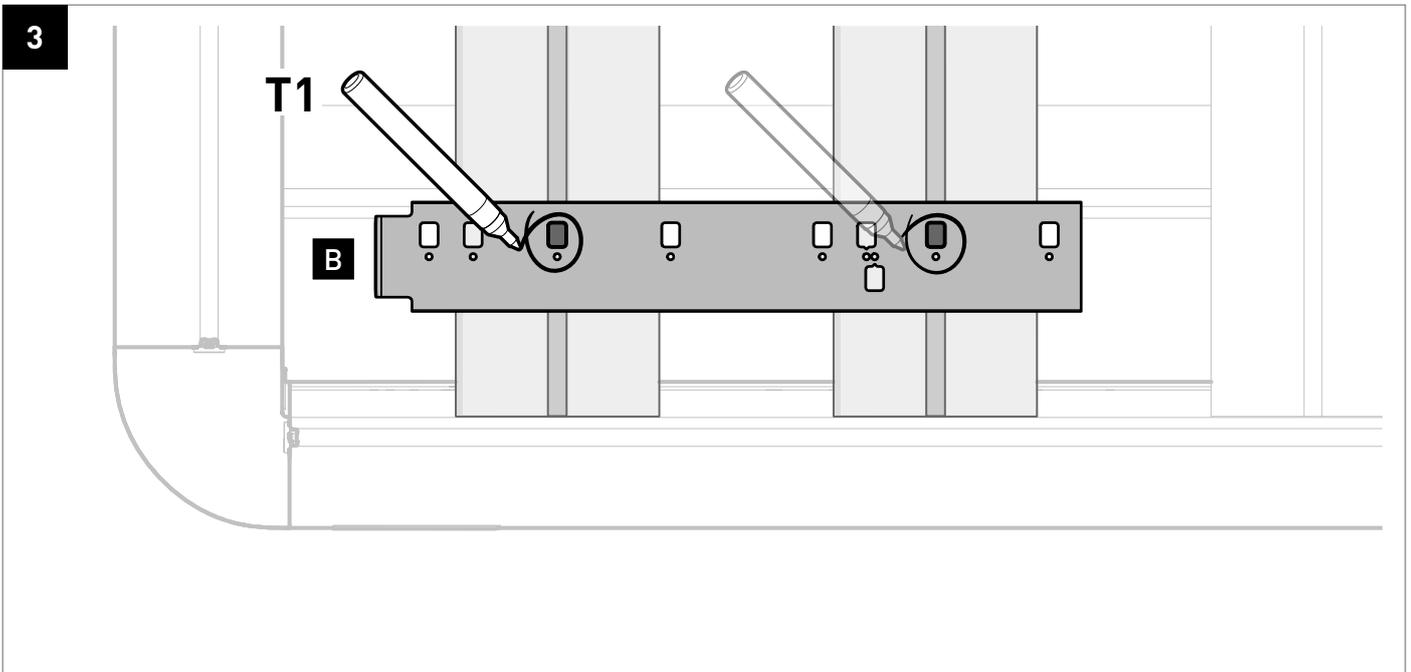
### EXAMPLES:

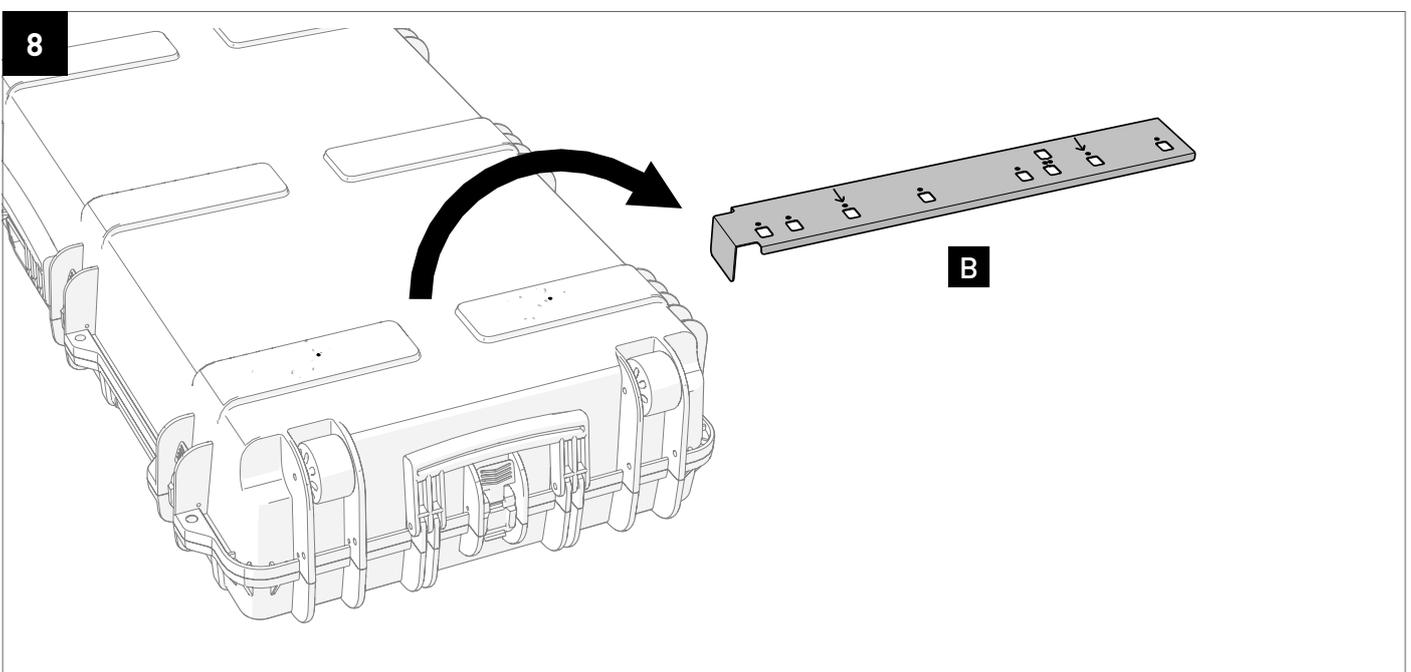
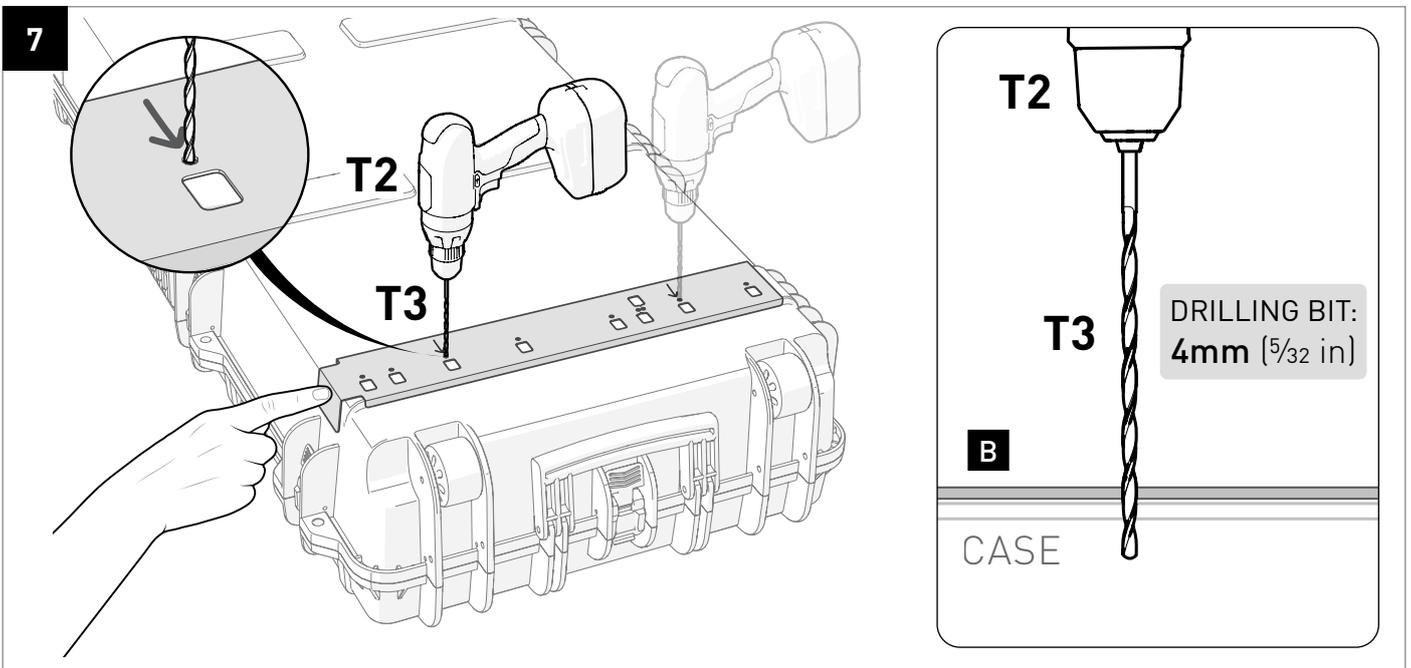
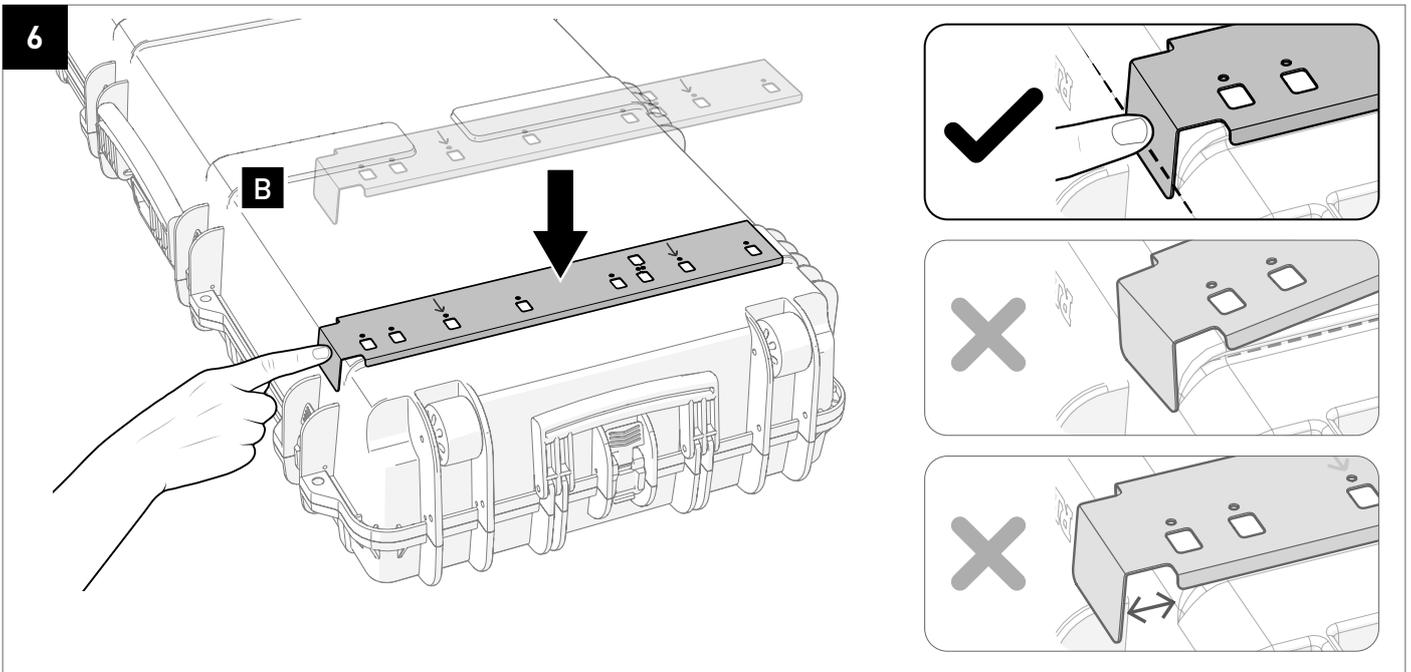


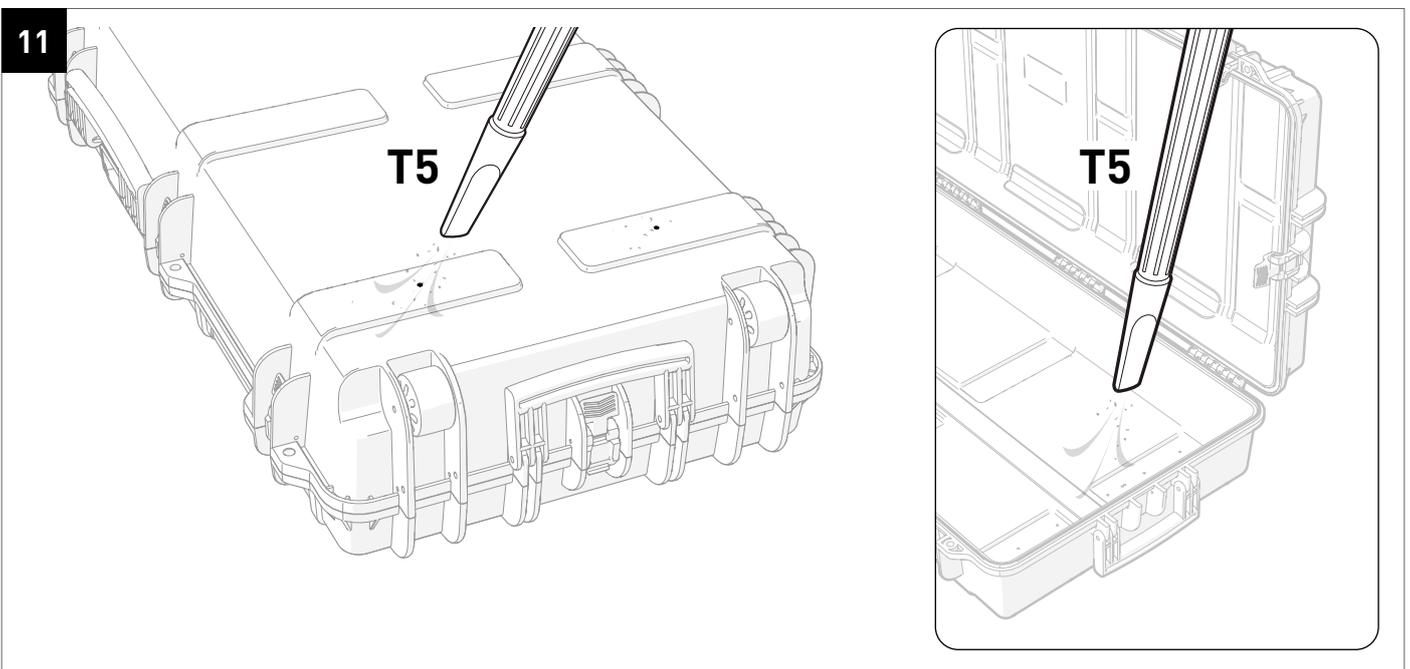
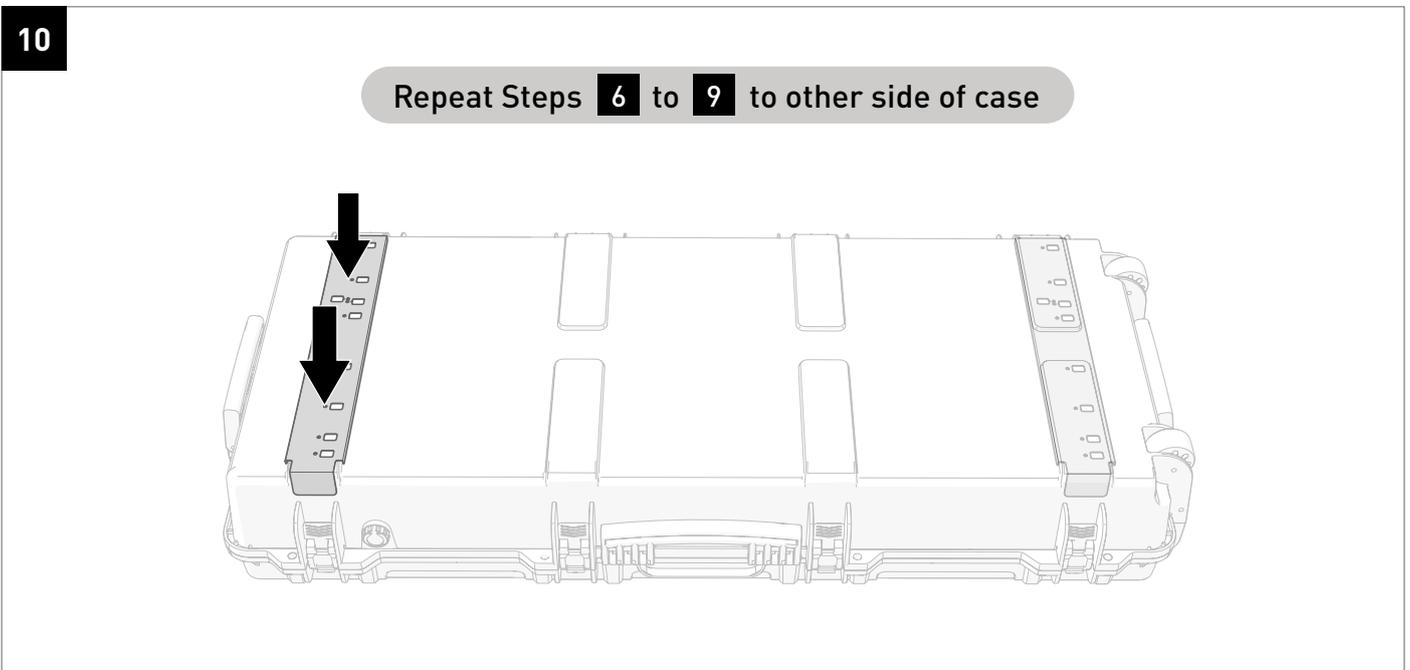
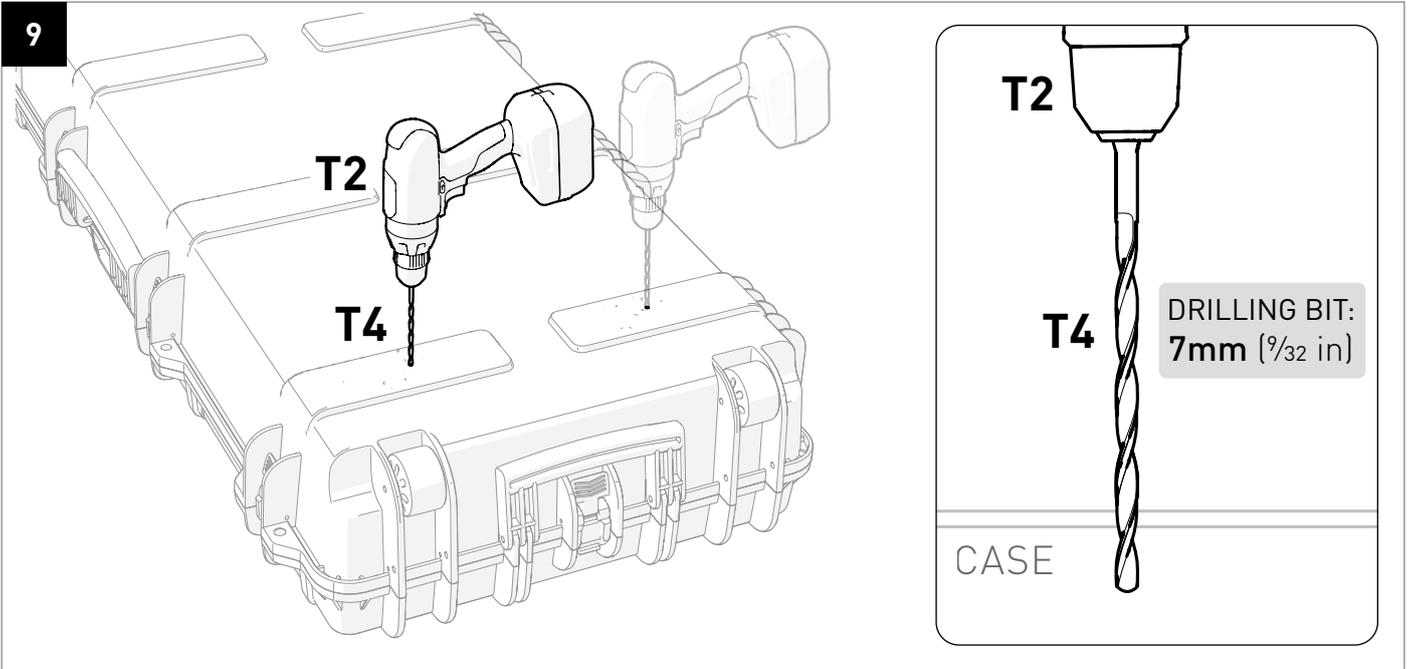
PLANK Channel - PLANK Channel



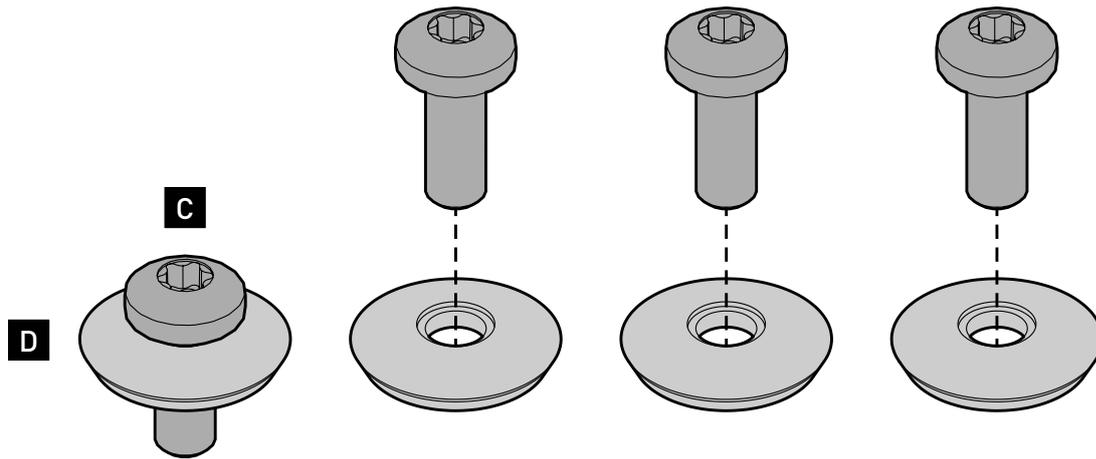
SIDE Channel - PLANK Channel



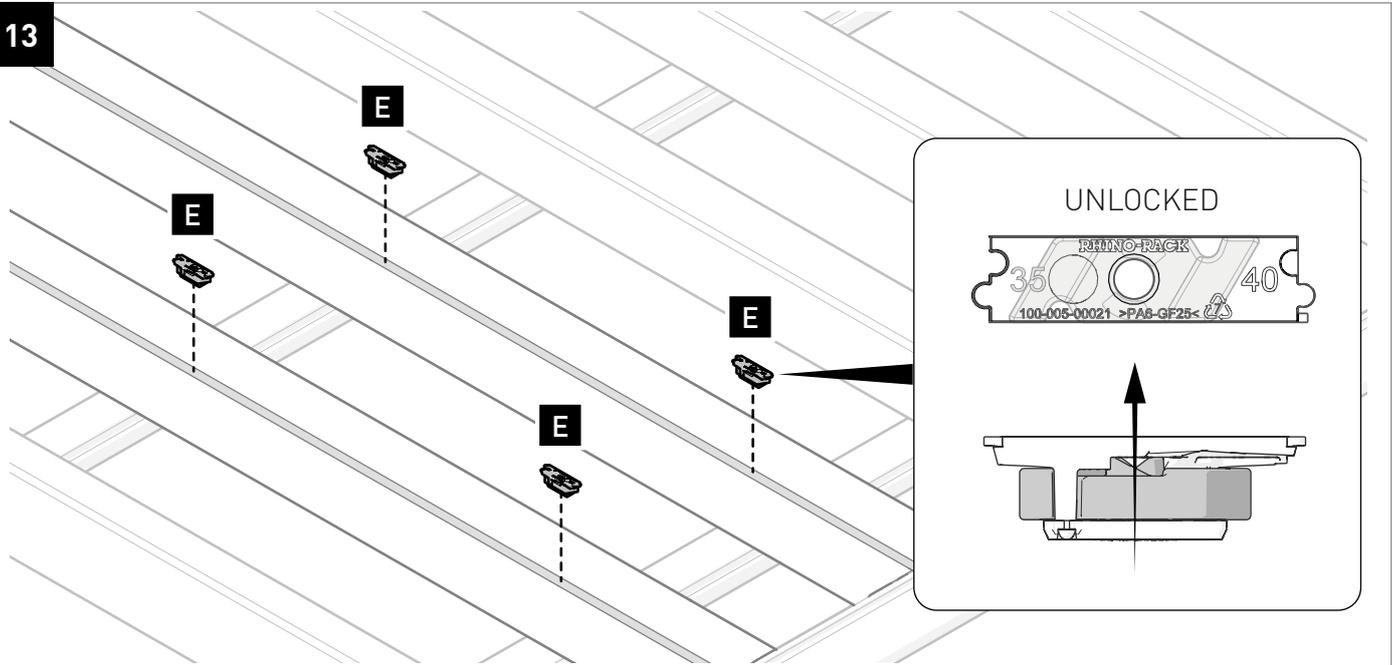




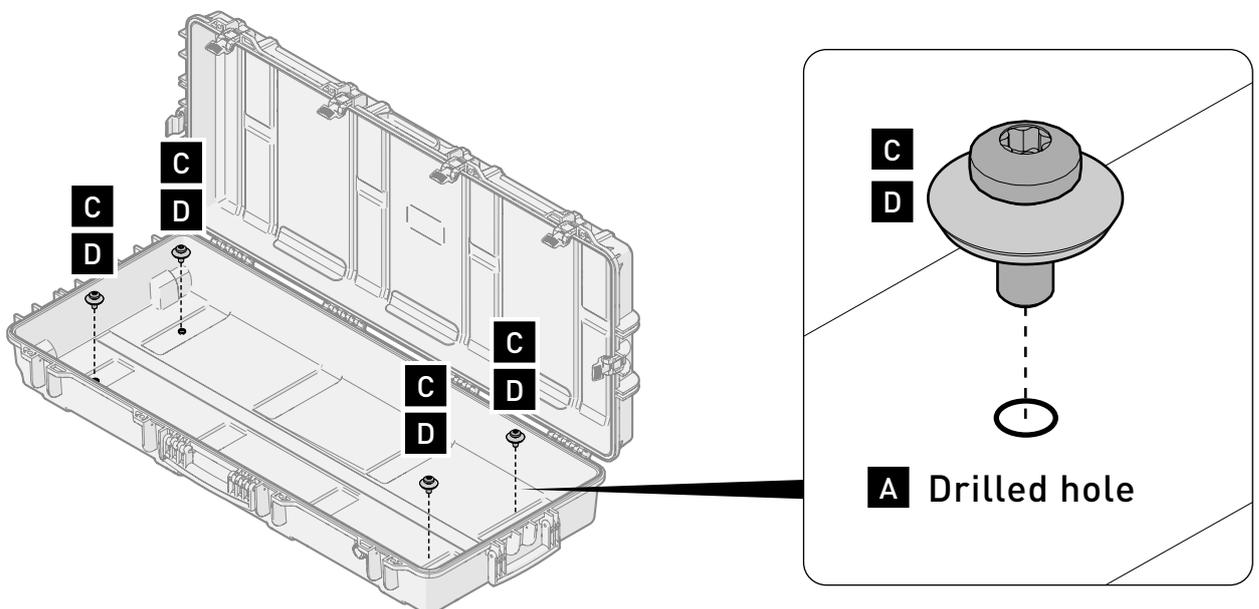
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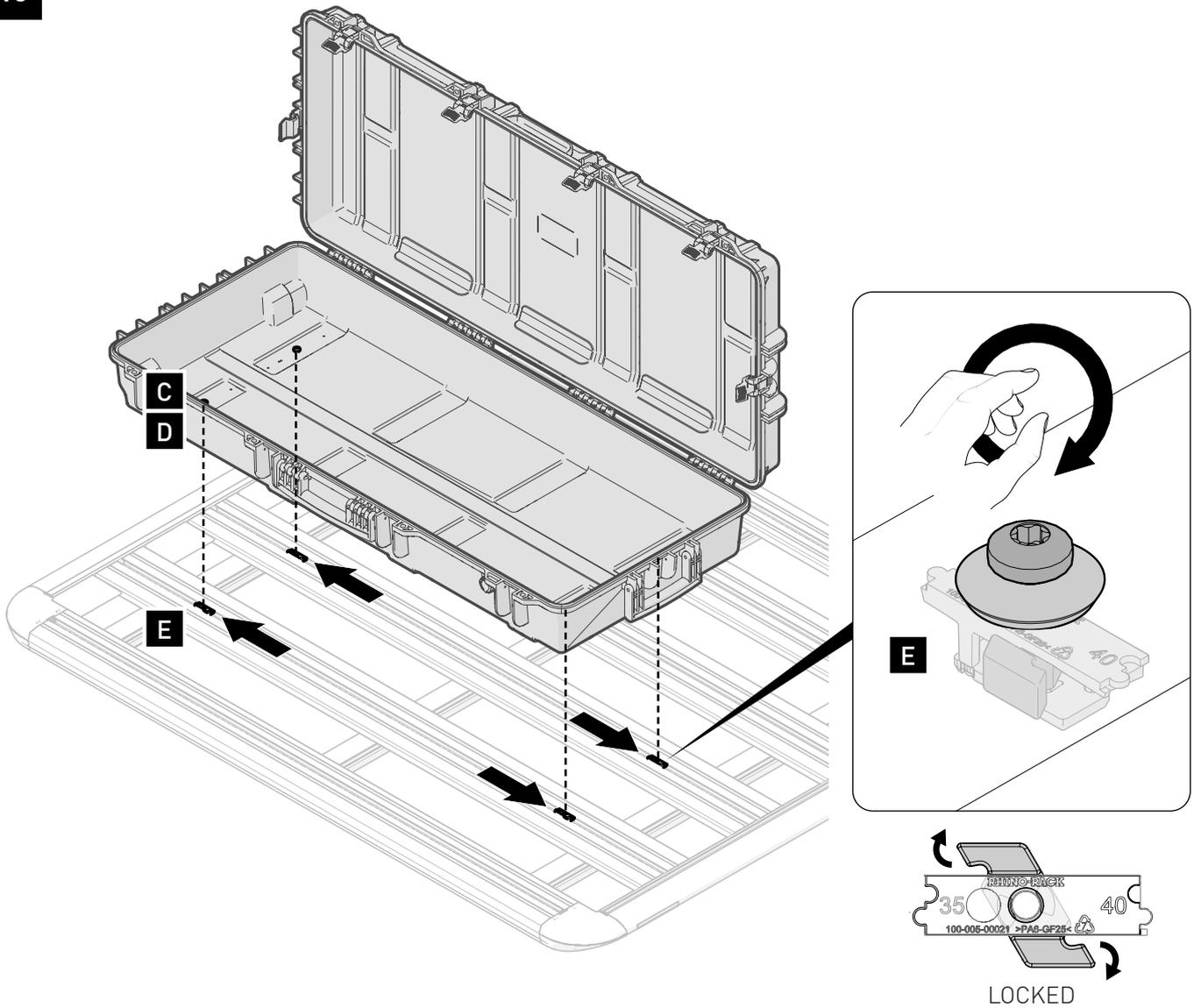
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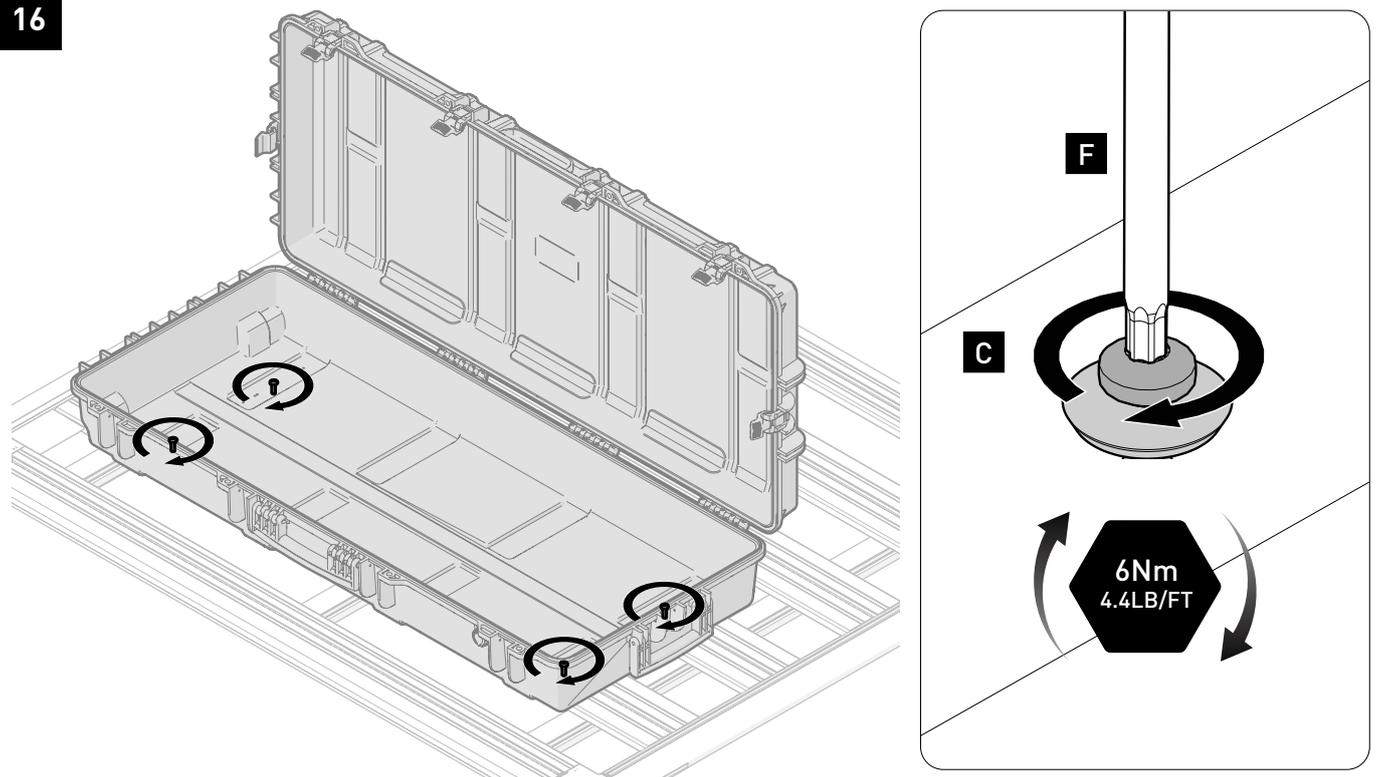
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15



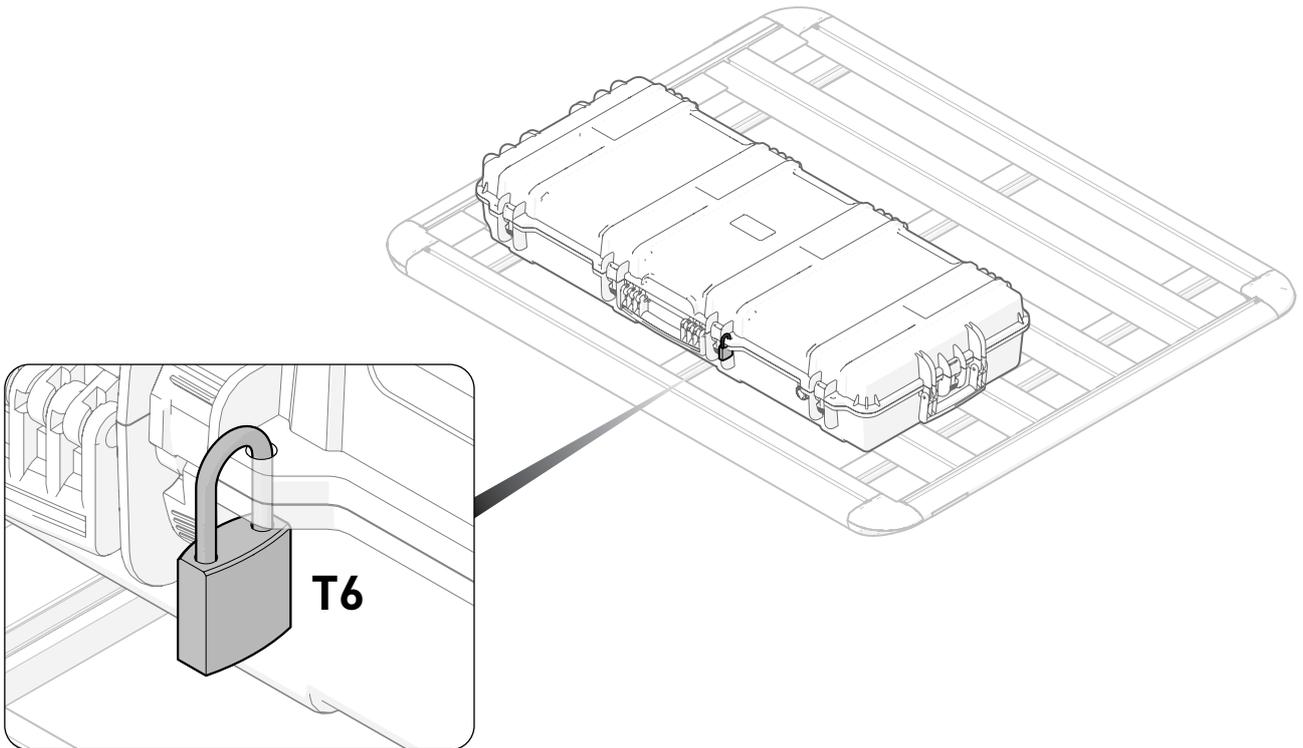
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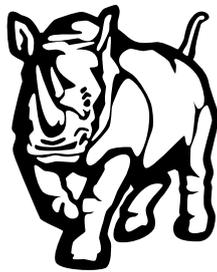


**NOTE**



**RECOMMENDED:** Fit a padlock to reduce the risk of theft of your cargo.





**RHINO-RACK®**

MAKE SPACE FOR ADVENTURE

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