| Item number: **BC.HTA.00.503.15000/B** | Revision: **00** · Date: **10 - 2026** |
|---|---|

# PEAX Rackless Beaver Tail

| **~ 1 h.** | **EASY** **DIFFICULT** |
|---|---|

**ENGLISH** · Thank you for choosing an SW-MOTECH product. Further information (e.g., vehicle and model compatibility) can be found in our online store. Depending on the product and market, the relevant approval documents (e.g., type approval) are available for download there, if applicable. Before installation, please check whether use on public roads is permitted in your country or state and whether any permits or registrations are required. The information provided in these mounting instructions regarding the estimated installation time (h: hour) and difficulty level (1: very easy; 2: easy; 3: moderate; 4: challenging; 5: very challenging) are non-binding guidelines and depend on individual skills, prior knowledge, the tools used, and the condition of the vehicle. To avoid personal injury and property damage, read and follow all instructions and warnings in these mounting instructions before installation and use. Keep the instructions for future reference. Additional information and detailed warranty and guarantee regulations can be found in our General Terms and Conditions on our website.
This product is designed for vehicles in original condition (basic configuration). Compatibility with factory options/special upgrades, original accessories from the vehicle manufacturer and/or third-party accessories is not guaranteed; the model designations published in our online store are decisive. These mounting instructions were created to the best of our knowledge and according to the current state of knowledge at the time of publication. We reserve the right to correct any printing errors as well as content errors and make technical or design changes to the product and instructions; the most up-to-date version can be found in our online store. To the extent permitted by law, we are not liable for any damage resulting from the use of incorrect or incomplete information in these mounting instructions. The copyright for these mounting instructions belongs to SW-MOTECH.

## WARNING SYMBOLS

The warning symbols used in these mounting instructions (⚠/⚠) indicate life-threatening situations, risks of injury and other hazards. Key words such as **DANGER**, **WARNING**, **CAUTION** or ***NOTE*** appear together with the aforementioned warning symbols and indicate important safety instructions for the installation and use of this product. When combined with warning symbols, these key words have the following meaning:
⚠ **DANGER:** Indicates a dangerous situation that will lead to death or serious injury if unheeded!
⚠ **WARNING:** Indicates a potentially dangerous situation that could result in death or serious injury if unheeded!
⚠ **CAUTION:** Indicates a potentially dangerous situation that could result in minor or moderate injury if unheeded!
⚠ ***NOTE:*** Indicates important information that will not lead to risk of death or injury; failure to heed it may result in property damage.

## GENERAL INFORMATION

**⚠ WARNING: Installation and maintenance of this product requires advanced technical knowledge, proper tools and safe handling of tools and tightening torque specifications! For safety reasons, SW-MOTECH recommends having all work carried out by a qualified professional in a workshop!**
**⚠ WARNING: If installing the product yourself, read and understand these mounting instructions completely before installation and use, and follow all instructions! Additionally, observe all relevant vehicle manufacturer specifications during installation and use! If any section of these mounting instructions is unclear or you require clarification, do not begin installation; discontinue any work already started and contact SW-MOTECH or a workshop with qualified professionals!**

**PREPARATION:** Ensure a clean, level and well-lit work surface. Sort all product parts and check them against the parts list for completeness and integrity. Gather the necessary tools.
**⚠ CAUTION: Ensure the vehicle is securely parked (on a level, firm surface). Switch off the engine and remove the ignition key. Allow the engine and exhaust to cool completely. When working on the electrical system, disconnect the battery (start with the negative terminal). Use appropriate tools and always wear safety glasses and gloves during installation and maintenance. Have a second person assist you with installation.**

**INSTALLATION:** All disassembled vehicle parts and connections must be reassembled according to the vehicle manufacturer's specifications or, if specified in these mounting instructions, replaced with SW-MOTECH parts.
**⚠ WARNING: Only use liquid thread locker if explicitly instructed in these mounting instructions or in the vehicle manufacturer's specifications to prevent threaded connections from loosening on their own! Do not apply liquid thread locker to plastic parts or use it in areas where the vehicle manufacturer prohibits it!**
**⚠ DANGER: Tightening torques not specified in these mounting instructions must be taken from the vehicle manufacturer's specifications or determined by qualified workshop professionals! Tightening torques incorrectly may lead to broken components and serious injury!**

**FUNCTIONAL CHECK:** After mounting, ensure that no moving parts are blocked and that vehicle functionality is not impaired. Cables, lines, and hoses must never rub against each other, be squeezed or excessively taut. Check this while the steering wheel is at full lock and throughout the entire suspension travel.
**⚠ WARNING: Perform a complete functional check before starting your journey. After the first 50 km, and then at regular intervals, check all fasteners for a secure fit and correct torque and retighten if necessary. Mounted accessories may affect handling and stability; conduct a careful test drive first and adjust your driving style accordingly!**

**STORAGE:** When not in use, store the product in a dry, clean and weatherproof location.

**DISPOSAL:** Dispose of the product and packaging in an environmentally responsible manner in accordance with any applicable regulations at a suitable recycling or collection point. In particular, separate any electrical/electronic components and taken them to a specialized collection point. Be aware of local disposal regulations and follow them. To avoid waste, prioritize repair or reuse and properly separate materials by type.

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Take note of the symbols and what they mean in the ASSEMBLY section. If the term OEM appears in the ASSEMBLY section, the vehicle manufacturer's specifications must be observed and applied.



If you have any questions, please don't hesitate to contact our Customer Service team or our distributors. You can find our telephone number and a list of our distributors in our online shop:
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**1**

1



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**1**/1

**2**

3



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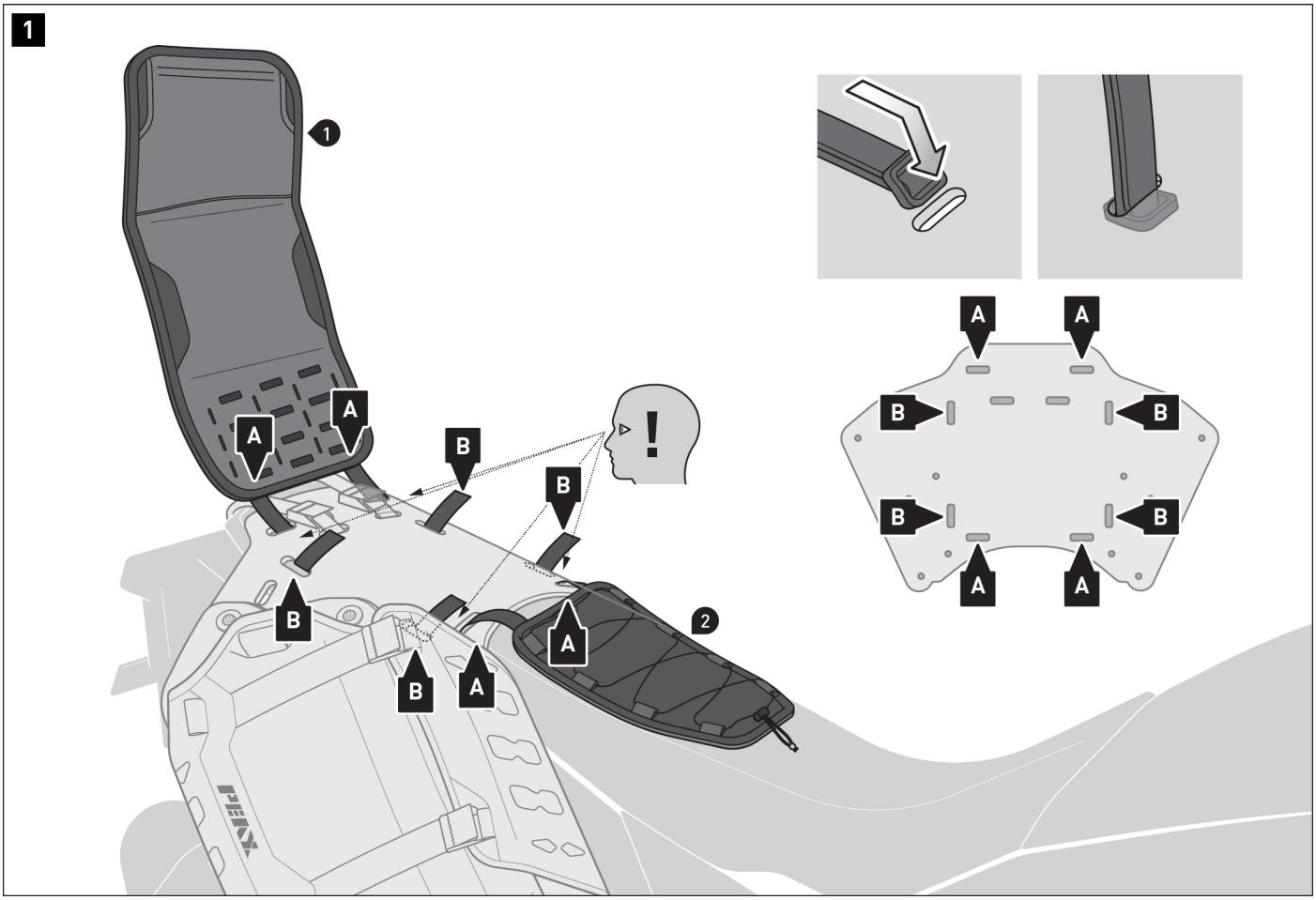
**4**/4

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**1**




The fastening straps on the top (1) and bottom (2) are attached by inserting them into the recesses [A] on the center plate, as shown in the detailed drawing above.

Alternatively, the Beaver Tail can also be rotated 90 degrees and attached at positions [B].



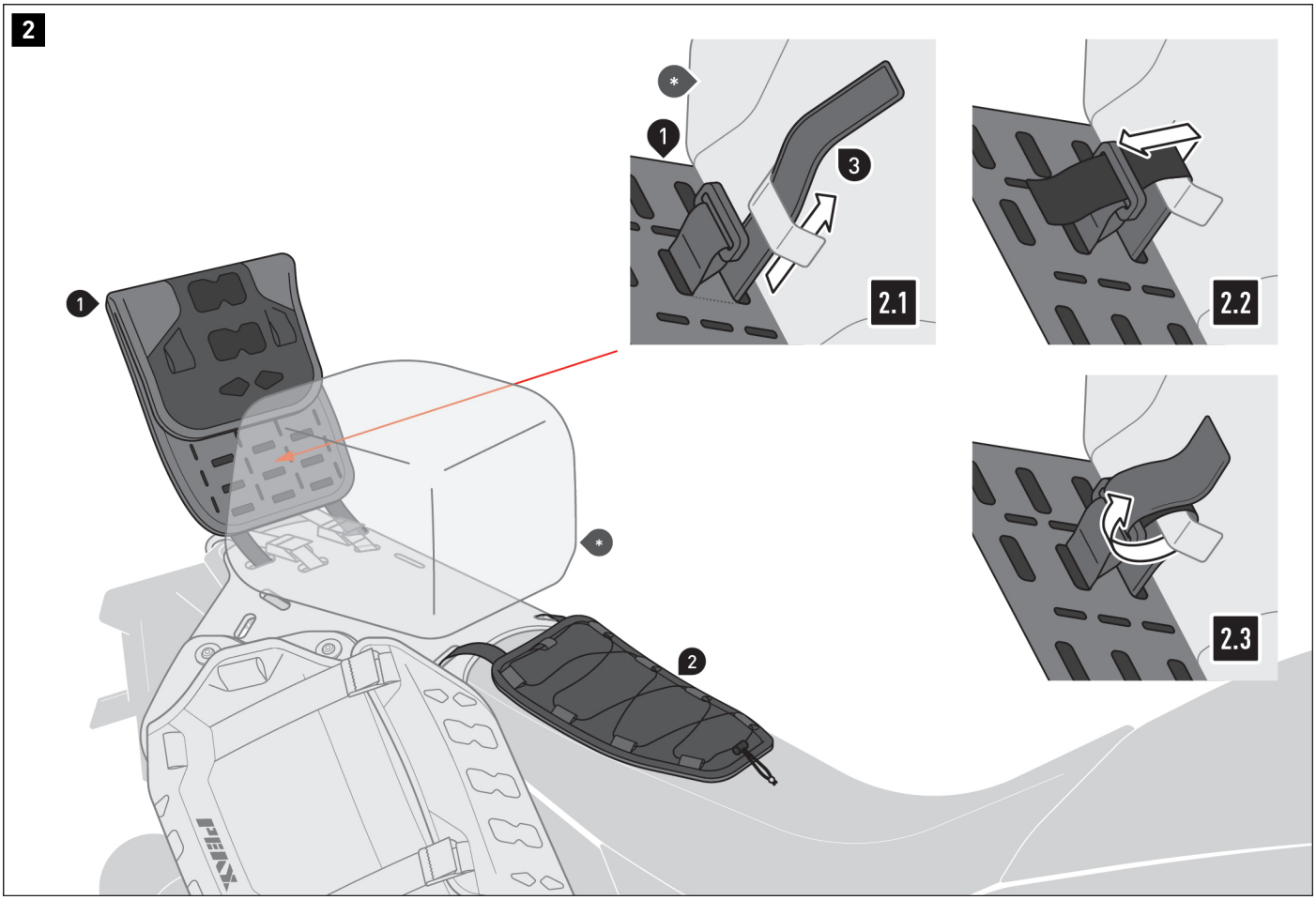




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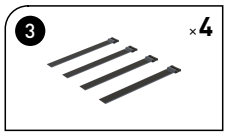



Select the positions of the straps (3) on the MOLLE system for the top (1) according to the attachment options (tabs or handle) on your SW-MOTECH luggage (·).

**2.1** - Next, guide the straps (3) through the loops of the MOLLE system on the top (1) according to the positioning and attachment options of your SW-MOTECH luggage (·).
Pay attention to the correct alignment of the Velcro on the straps (3).

**2.2** - Feed the straps (3) through the buckles.

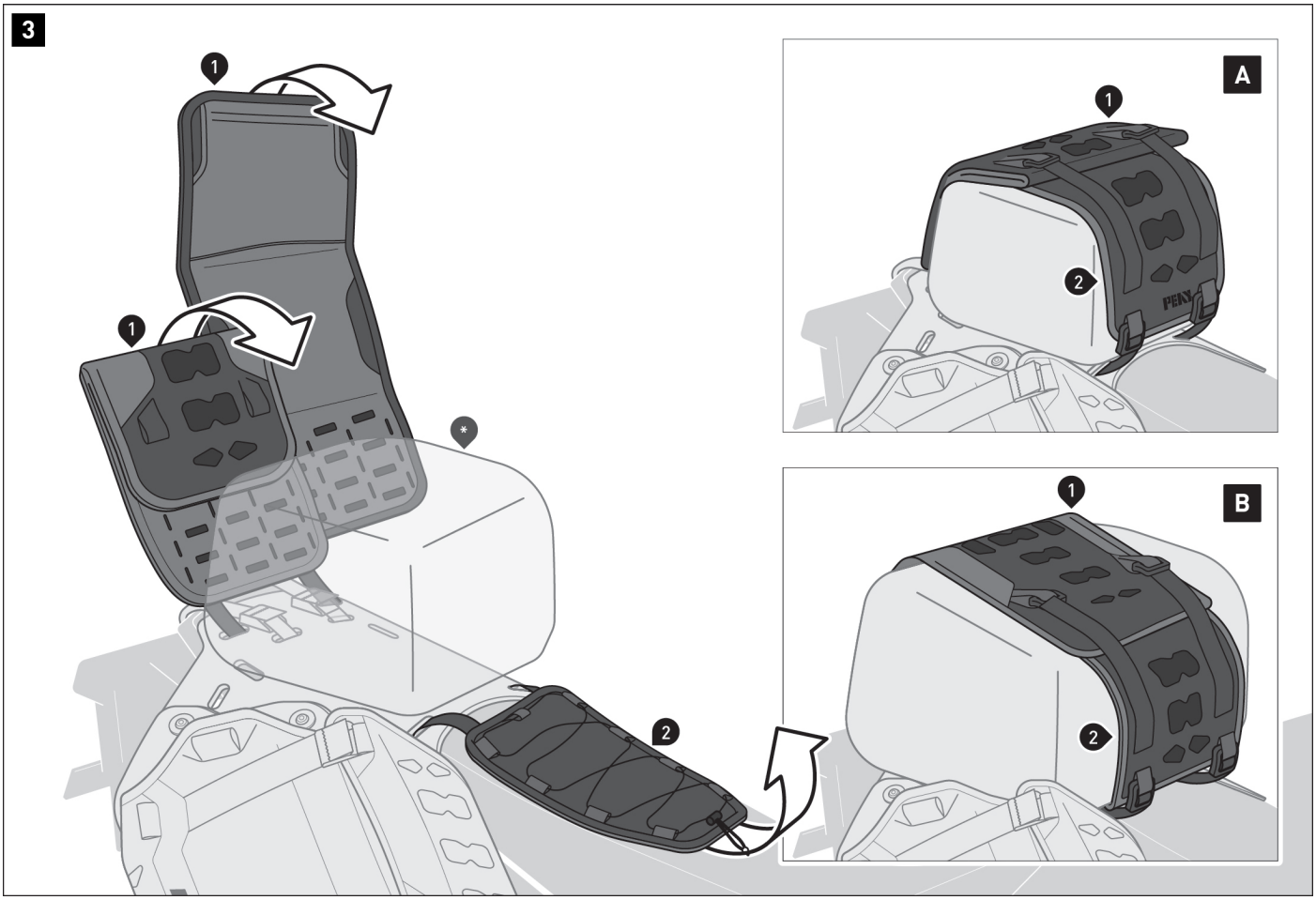
**2.3** - Fasten the straps (3) using the Velcro.




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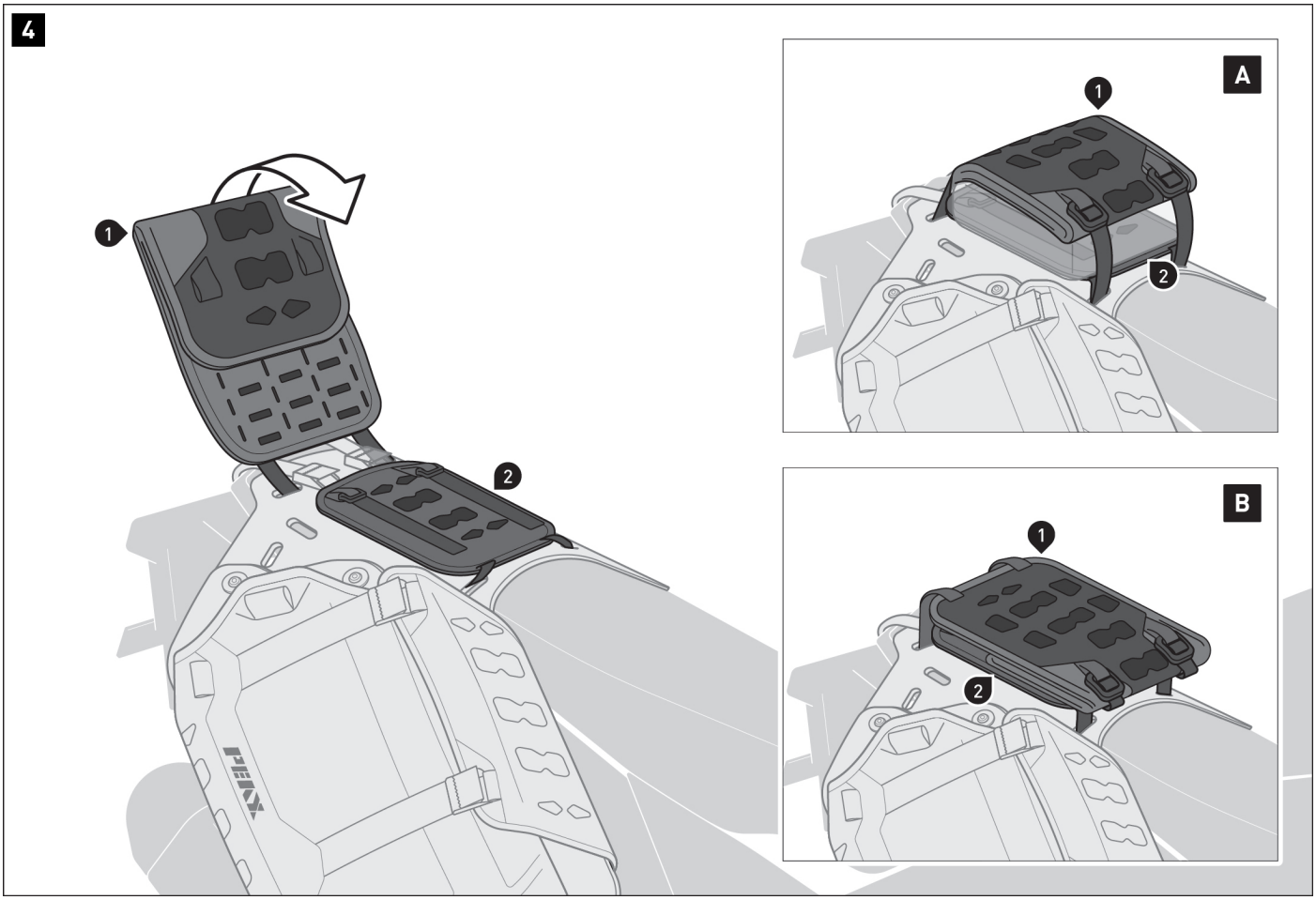



Depending on the dimensions (see sample illustrations [A] and B]), close the top (1) and bottom (2) around your SW-MOTECH luggage (·).

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Close the top (1) around your SW-MOTECH luggage (·); in this case, the bottom (2) rests on the center plate (see sample illustration [A]).

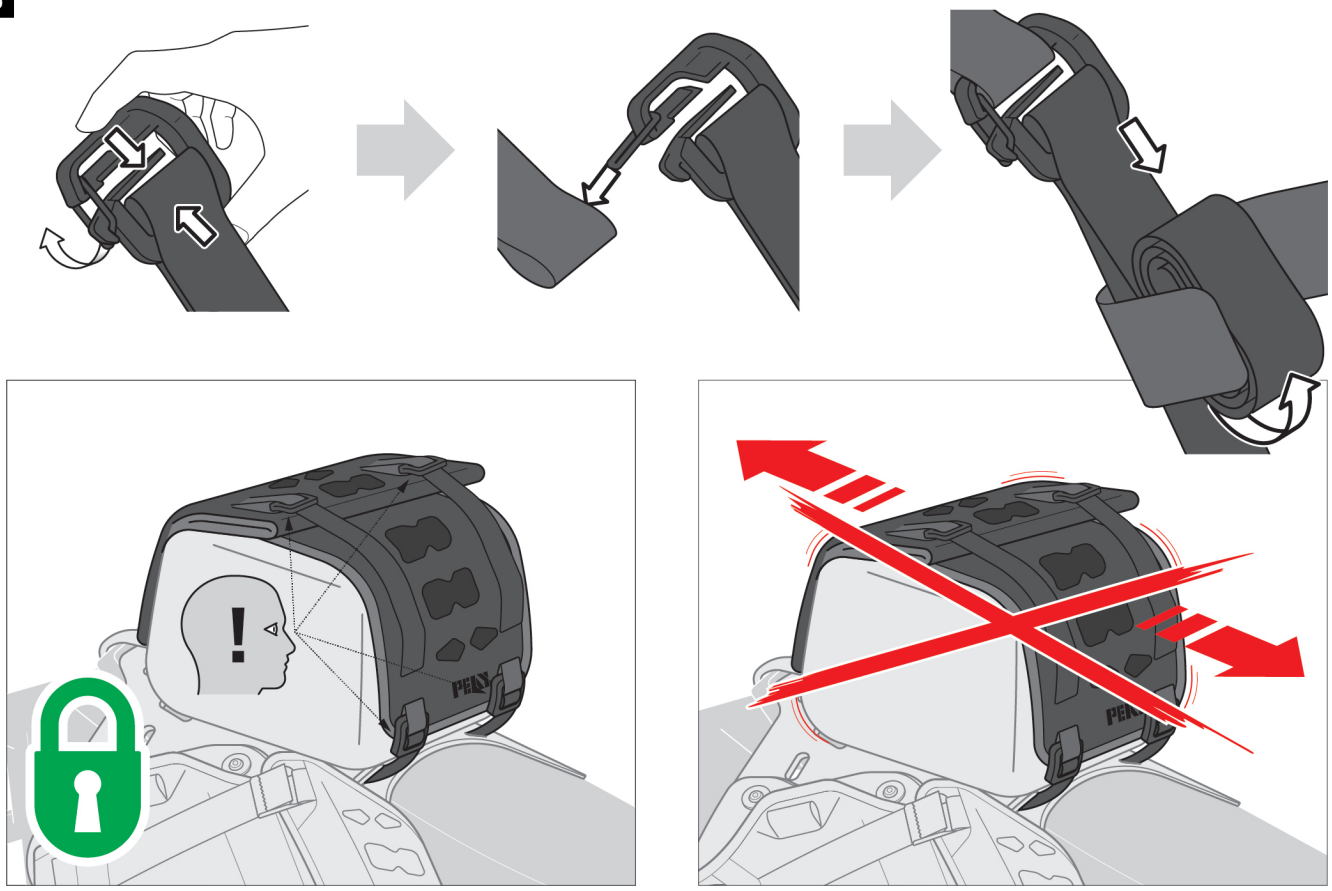
The Beaver Tail can also be used without luggage (see sample illustration [B]).

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**5**



Squeeze the buckles together to open the safety catches.

Now connect all buckles to the loops.

Tighten the straps until your SW-MOTECH luggage (•) is centered and securely positioned.

Carefully roll up any excess length and secure it against fluttering with the Velcro strips.

**⚠ WARNING: Always close the safety catch on the buckles! Always securely tighten the straps!**

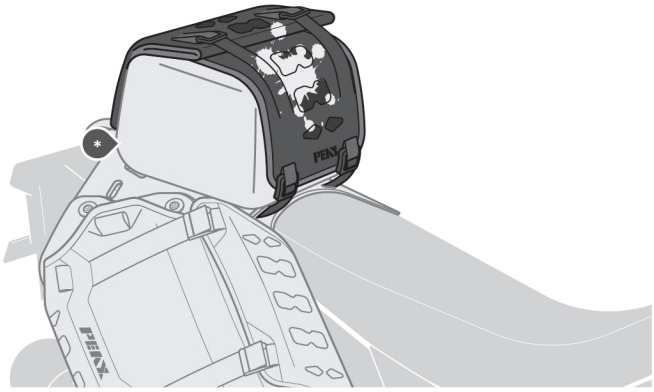
**⚠ WARNING: Regularly check that the product is securely in place, as described in the FUNCTIONAL CHECK section on page 1.**

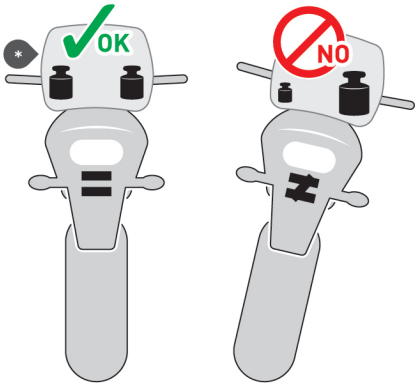
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**6**












**CARE**

For cleaning, use **ONLY** a soft textile brush, a cloth or a sponge and warm soapy water! Then rinse with clean water.

**DO NOT** use harsh cleaning agents, abrasive cleaning utensils or high-pressure cleaners! Be sure to clean the tail bag after winter rides to avoid damage caused by salt.

⚠ ***NOTE:*** *Surface materials may be damaged by prolonged and intensivesolar radiation and environmental influences (e.g. smog, acid rain) Subject to colour changes (fading). SW-MOTECH assumes no liability for this.*

**LOADING**

⚠ ***NOTE:****Make sure the load is evenly distributed! Ensure that the load is securely in place and won't shift during transport!*

⚠ ***NOTE:*** *Make sure never to stow sharp-edged, pointed or similar objects that could cause personal injury or damage to the vehicle or your SW-MOTECH luggage (-)!*

⚠ ***NOTE:*** *Attach only the designated SW-MOTECH products to the MOLLE system!*

⚠ ***NOTE:*** *Reduce load when driving off-road.*

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**PRODUCT-SPECIFIC NOTES**

⚠ ***NOTE:*** *Observe the country-specific regulations for the registration/operation of your vehicle and any applicable TÜV regulations. Have any parts requiring registration entered in the vehicle documents by your inspection centre after they have been installed.*

**⚠ DANGER: Since this is a universal product, please be sure to check that the product can be properly and correctly attached to and used on your vehicle model before using it for the first time! After mounting, check that all vehicle components are unobstructed and can function properly! Lights such as taillights and turn light indicators must not be impeded in their function! Cables, wires, and hoses should not rub and/or squeeze against anything!**

**⚠ DANGER: Carry out a comprehensive check to ensure everything functions properly before departure!**

**⚠ DANGER: Ensure that the product is properly positioned before departure and at every rest stop (every 200 km)!**

**⚠ DANGER: The driving/braking behavior of the motorcycle changes noticeably after mounting this product!**

**⚠ DANGER: Lean angle and ground clearance may be restricted by this product!**

**⚠ DANGER: The maximum vehicle load specified by the vehicle manufacturer remains applicable!**

| | |
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| see LOAD | ≤ 130km/h (≤ 80mph) |

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