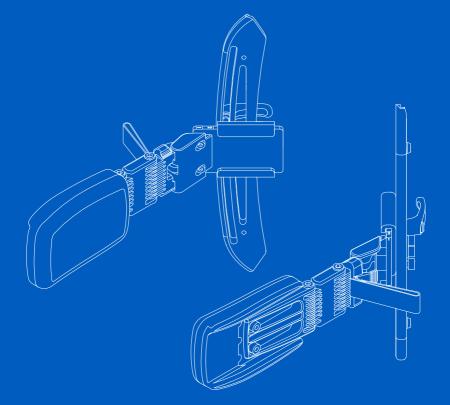
Assembly instruction









Introduction

This is an assembly instruction of an accessory. An assembly instruction is not a stand-alone document, but rather a complement to the wheelchair's user manual. It can sometimes refer to the user manual or the service manual.

This assembly instruction contains important information, installation instructions, and adjustment instructions. It is intended for service technicians only. If applicable, you will find definitions of the warning signs used in this assembly instruction in the safety information section. Translations of these definitions can be found in the safety instructions section. In the general warnings section for this product, you will find instructions for warning signs used in this assembly instruction, if applicable.

This accessory is intended to be used with a Permobil wheelchair.

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Important information

Read this manual

Read this manual, including all warning signs and instructions, before you install or maintain this accessory. Failure to follow these instructions and warning signs can lead to bodily injury or damage to the accessory or wheelchair.

Scrapping and recycling

Contact Permobil for information about scrapping and recycling agreements in force.

Safety information

The following warning signs are used throughout this manual to draw attention to items of significant importance to safety:

Warning signs



Warning

Indicates a hazardous situation which, if not avoided, could result in serious injury or death as well as damage to the product or other property.



Caution

Indicates a hazardous situation which, if not avoided, could result in damage to the product or other property.



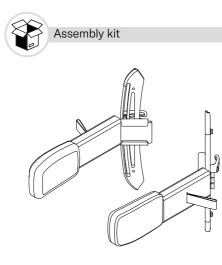
Important

Indicates important information.

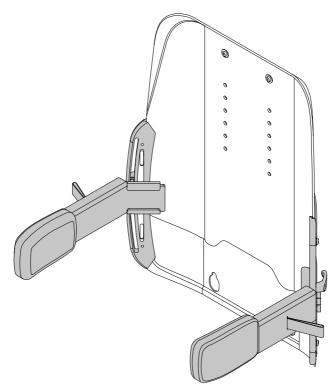
Preparation

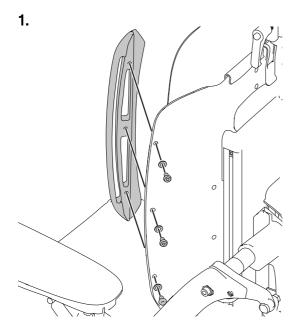


5 mm



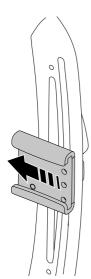
Installation

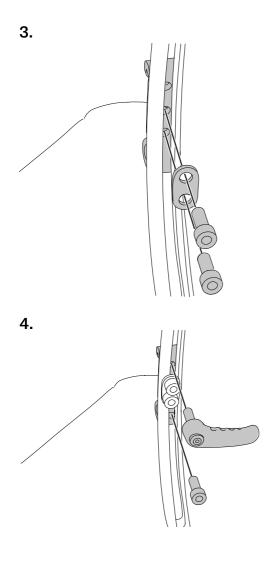




T = 9.8 N m / 7.2 lb. ft. (x6)

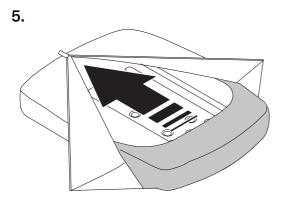
2.

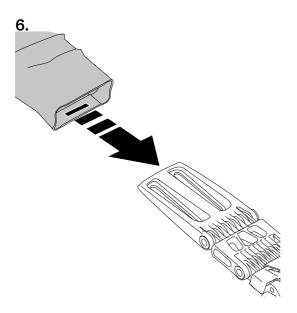




T = 9.8 N m / 7.2 lb. ft. (x4)

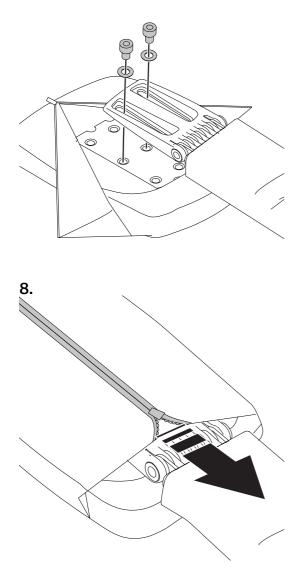
T = 9.8 N m / 7.2 lb. ft. (x4)

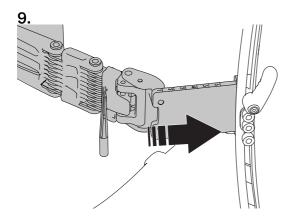


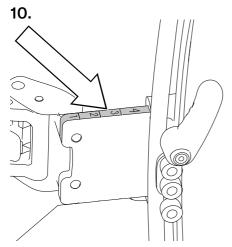


7.

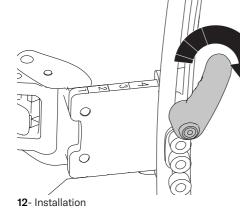
T = 9.8 N m / 7.2 lb. ft. (x4)







11.



T = 9.8 N m / 7.2 lb. ft. (x2)

Adjustment





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