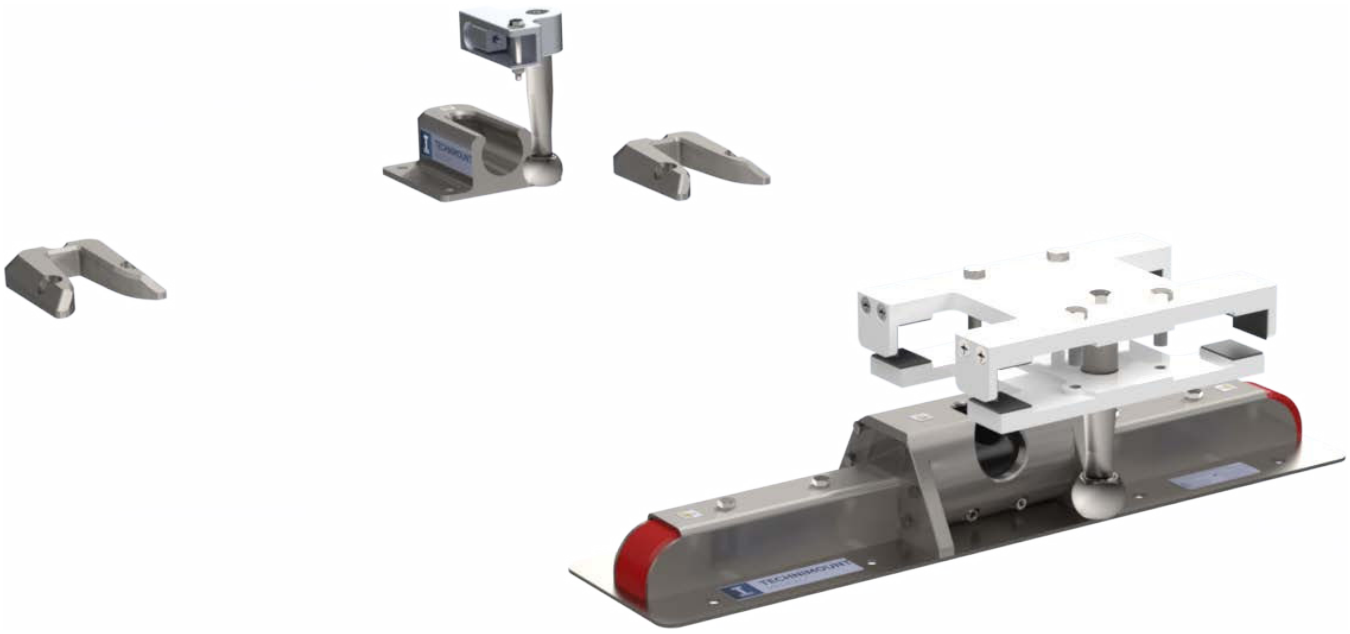
TECHNIMOUNT
MEDICAL®

ANCHORMED

USER MANUAL



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- Oxivir® is a registered trademark of Diversey.
- Lavo® is a registered trademark of KIK Holdco Company, Inc.

For any issues with your Technimount product, its components, or for any technical questions during the installation, operation, or maintenance, please contact Technical Support at techsupport@technimount.com.

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Table of Contents

1. General Mentions and Considerations

This user manual includes detailed product information, standards and guidelines to assist the administrator/ manager/supervisor and biomedical technician (or equivalent) with the unpacking, assembling (when indicated), maintenance, training and skills assessment of the clinical personnel, as well as specific user-related information to safely and effectively operate the AnchorMed.

Please read the user manual thoroughly to fully assess, comprehend, then relay its content to clinical personnel during training, to warn them of any potential danger of its abuse, how to safely use the product and provide a safe environment for patients as well as themselves. Your established internal protocols should be updated to include the Technimount product(s) standards, guidelines, requirements and safety recommendations included within this documentation. The user manual should remain available to users when needed and relayed if the product is subsequently sold.

NOTE : Technimount continually seeks advancements in product design and quality. While the user manual contains the most updated product information available at the time of printing, it may contain minor differences from the current version, including image references. For more information, please contact Technical Support at techsupport@technimount.com.

NOTE : Technimount reserves the right to change part numbers and products without notice. Please contact Customer Service at customerservice@technimount.com to ensure product options and availability.

1.1. Intended Use

The AnchorMed is a stretcher anchoring system designed to aid trained clinical personnel secure the Stryker Prime Series 1105 Stretcher to the floor in hospitals during psychiatric emergency care.

1.2. User Competency

To safely operate the AnchorMed, personnel must have the required skill level to comply with their function and level of interaction with the stretcher anchoring system. Training should be given to clinical personnel prior to them using the AnchorMed. Refer to the « Skills Assessment of the Clinical Personnel » section on page 29 to evaluate their competency.

Indicates who the content is intended for and the level of competency required. The definitions of the four (4) levels of competency are specified below.

- **Competent (trained clinical personnel):** Has received the required training, is sufficiently knowledgeable to safely operate the product and have passed the skills assessment (refer to the « Skills Assessment of the Clinical Personnel » section on page 29).

  NOTE : Any member of the clinical personnel who has not received the required training and lacks the knowledge needed to safely operate the stretcher anchoring system must not use the product.

- **Proficient (administrator/manager/supervisor):** Has in-depth knowledge and product comprehension, and is familiar with standards and guidelines. Skilled to train the clinical personnel on how to safely use the product.
- **Advanced (biomedical technician or equivalent):** Has extensive mechanical experience. Skilled to perform the unpacking, assembly, safety checks and condition-based maintenance procedures as detailed herein, or the basic troubleshooting, upgrade and/or replacement procedures if applicable.
- **Expert (qualified and authorized personnel):** Is qualified and duly authorized by the hospital's management and/or technical services to carry out the installation of the AnchorMed Floor Mount in accordance with the current established internal protocols, the applicable requirements of the local Construction Code, the recognized codes and standards (including CSA and BNQ), as well as the Occupational Health and Safety Act.

1.3. Warranties

1.3.1. Warranty Policy

This statement constitutes Technimount's entire warranty policy with regards to Technimount products. Technimount makes no other warranty or representation, neither expressed nor implied, except as stated herein. There is no warranty of merchantability or warranty of fitness for any particular purpose. Under no circumstances will Technimount be held liable hereunder for incidental or consequential damages, arising from or in any manner, related to sales or use of any such product.

Technimount Medical Inc. guarantees to the original "Purchaser" of the "Product" with which this "Limited warranty" is included, that the product will be free from "Defects" in workmanship and materials under normal use for a "Warranty period" of one (1) year from the product purchase date by the purchaser. During the warranty period, the product will be repaired or replaced according to the "Limited warranty" without charge to the purchaser for parts or labor. The parts and product may be repaired or replaced with new or refurbished parts or products. Herein this Limited Warranty, "Refurbished" means parts and products which have been returned to the factory, specifically. If the product is repaired or replaced within the warranty period, the greater of the remaining warranty period will apply, or three (3) months from the date of repair or replacement. If the product is repaired or replaced after the warranty period has expired, the warranty period for the repair or replacement will expire three (3) months after the repair or replacement date.

1.3.2. Limited Warranty

The limited warranty does not apply to normal wear that could result from normal use. It does not apply when the product or any of its components have been disassembled or repaired by someone not authorized by "Technimount". It does not cover repair or the replacement of any product or part thereof damaged by neglect, misuse, moisture, liquids, exposure to heat, accidents, abuse, and non-compliance with the instructions for installation and use provided with the product. It does not cover physical damage to the surface of the product. The decision to repair, replace or refuse the coverage is final and at the sole discretion of Technimount, without any compensation or obligation from Technimount. The product, defined as a "stretcher anchoring system" or "anchoring system", is specifically designed to secure the Prime Series 1105 Stretcher to the floor in hospitals during psychiatric emergency care, and should only be used to fill this requirement. Any other use will void the warranty and Technimount shall not be held liable on any claim if the product has been modified or adapted for use.

1.3.3. International Warranty Clause

This warranty abides by the Canadian domestic policy. Warranty outside Canada may vary by country. Please contact Customer Service at customerservice@technimount.com for more information.

1.3.4. User Liability

The purchaser and administrator are responsible to validate regulations and standards for safety in their region, to comply with applicable safety regulations. Technimount is not responsible to inform the purchaser or the administrator of any applicable legislation for safety in their area.

The administrator is responsible for providing proper training to any personnel who will install, operate and perform maintenance on Technimount products.

1.4. Claims

1.4.1. Damaged or Defective Merchandise

ICC Regulations require that claims for damaged merchandise must be made with the carrier within fifteen (15) days of the reception date. **Do not** accept damaged merchandise unless such damage is noted on the delivery receipt at the time of reception. Upon prompt notification, Technimount will file a freight claim with the appropriate carrier for damages incurred. Claims are limited in amount to the actual replacement cost. If the claim has not been received by Technimount within the fifteen (15) day period following the date of delivery, or the damage was not noted on the delivery receipt at the time of receipt, the customer will be responsible for the full payment of the original invoice.

Claims for any short or broken merchandise must be made within thirty (30) days of invoicing. For details, refer to the claim process or contact Customer Service at customerservice@technimount.com.

1.4.2. Return Policy

Technimount products may be returned up to sixty (60) days from the reception date, if:

- The received product does not match what was originally ordered.
- The product does not meet the Technimount technical sheet specifications.
- The product is not compatible with the system on which it was intended to be installed on.

To return a Technimount product,

- A Return of Merchandise Authorized (RMA) must be requested and approved by Technimount prior to returning the product.
- Products must be returned undamaged and in its original packaging, appropriately identified with the approved RMA number. Returns will not be approved on a modified or damaged item.
- Charges may apply if the package received is damaged or items are missing.
- Purchaser is responsible for a restocking fee (refer to « Table 1: Restocking fees » on page 8).

Table 1: Restocking fees

RESTOCKING FEES	
Prior to thirty (30) days	10%
Prior to forty-five (45) days	25%
Prior to sixty (60) days	30%

For any manufacturing defect, refer to the conditions within the warranty policy or contact Customer Service at customerservice@technimount.com for additional information.

1.4.3. Return of Material Authorization (RMA)

The Technimount Customer Service department is responsible for all merchandise returns and will provide a Return of Merchandise Authorization (RMA) number, upon approval. The RMA must be printed and placed on the returned merchandise. Technimount reserves the right to charge shipping and restocking fees (refer to « Table 1: Restocking fees » on page 8) for the returned items. Special, modified, or discontinued items are not subject to returns.

1.4.4. Claim Process

Upon reception of the returned merchandise, a thorough inspection will be performed. If the merchandise is compliant with the return policy or it is found that the product is defective, Technimount will take corrective actions and close the claim. If, however, it is found that the product is not defective, but rather misused or abused, the product will not be covered by the warranty. Details of our findings and conclusions will be provided shortly thereafter. To submit a claim, contact Customer Service at customerservice@technimount.com to obtain a Return of Material Authorization (RMA) form and return instructions.

2. General Safety Guidelines

The content in this section is intended for personnel who have a competent, proficient, advanced or expert level of competency. Refer to the « User Competency » section on page 5 if needed.

Pictograms, safety symbols and labels are used to alert the user to a potentially hazardous situation, which, if not avoided, may endanger the patients or the clinical personnel, and/or damage the product. This includes the special care necessary for the safe and effective use of the Technimount product to avoid damage that may occur from use or misuse.

The terms "Warning" and "Caution" herein carry special meaning and should be carefully reviewed before reading the « Safety Measures » section on page 13.

WARNING – Indicates a hazardous situation that, if not avoided, could result in death or serious injury, and/or damage the product.

CAUTION – Indicates a hazardous situation that, if not avoided, could result in minor or moderate injury, and/or damage the product.

2.1. Symbols and Definitions

WARNING – Hand Crush/Pinch Point

Indicates an area where mechanical components could move toward each other and might result in a potential crush/pinch hazard.

WARNING – Risk of Injury

Indicates when a misuse of the Technimount product could result in injuries to the patients or clinical personnel, and/or damage to the product.

CAUTION – Two (2) People Operation Requirement

Call for action. Alerts the reader to an operation requirement.

CAUTION – Safe Practice

Alerts the reader to pay special attention to the recommendations and methods outlining how to safely operate the product to minimize risks to the patients, clinical personnel, and/or to the product.

CAUTION – Safe Handling and Operation

Alerts the reader to pay special attention to the recommendations for safe use of the product, and of potentially hazardous situations that could result in minor injuries to the patients or clinical personnel. This includes the special care necessary for the safe and effective use of the product to avoid damage that may occur from use or misuse.

CAUTION – General Mandatory Action

Call for action. Alerts the reader to potential risk to the patients or clinical personnel **not** following the mandatory action specified by the supplementary sign.

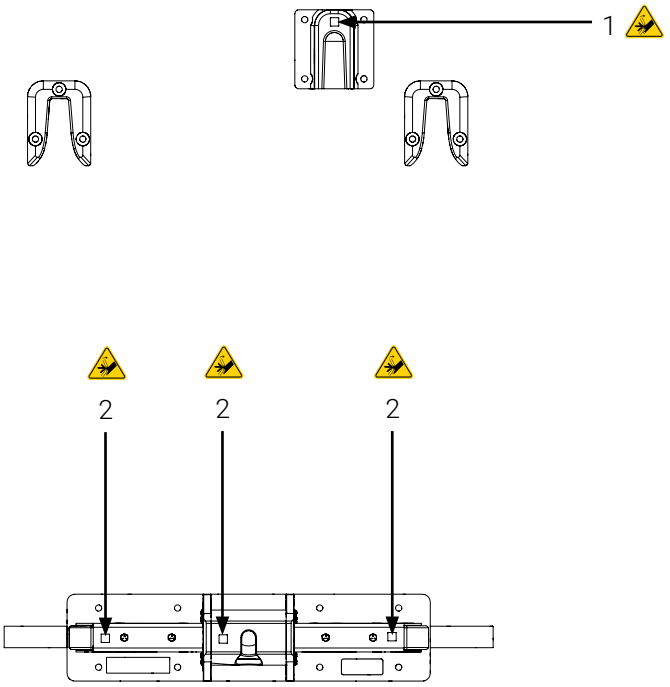
CAUTION – Follow Instructions for Use

Call for action. Reminds the reader to consult the user manual for information.

2.2. Labels

Labelling on the surface of the Technimount product, quickly identify potential risks and provides information to the user. Safety labels (Figure 1), manufacturing labels, including the serial numbers (Figure 2), as well as markings on the floor (Figure 3) and on the stretcher (Figure 4), can be seen on the Technimount product.

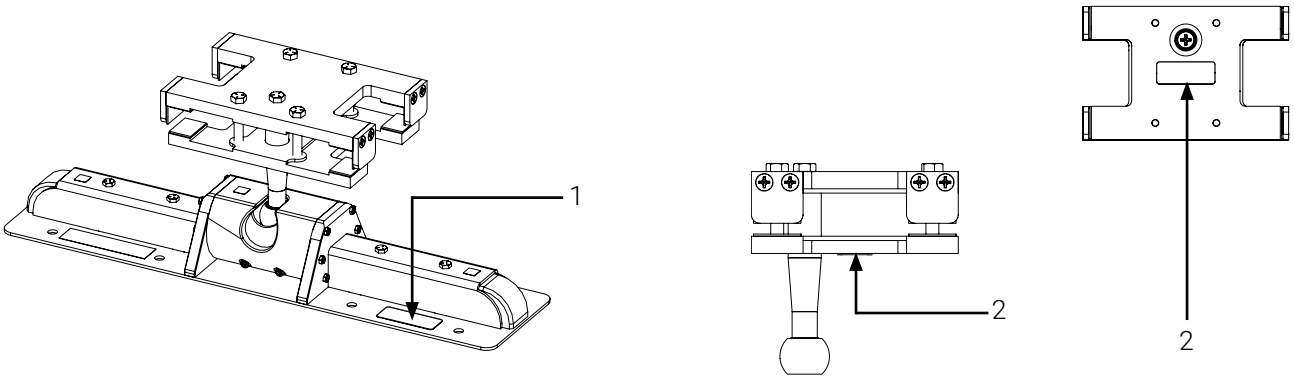
2.2.1. Safety Labels



1. Pinch point (Hitch Floor Guide; 1X)	2. Pinch Point (Floor Anchor; 3X)

Figure 1: Location of the safety labels

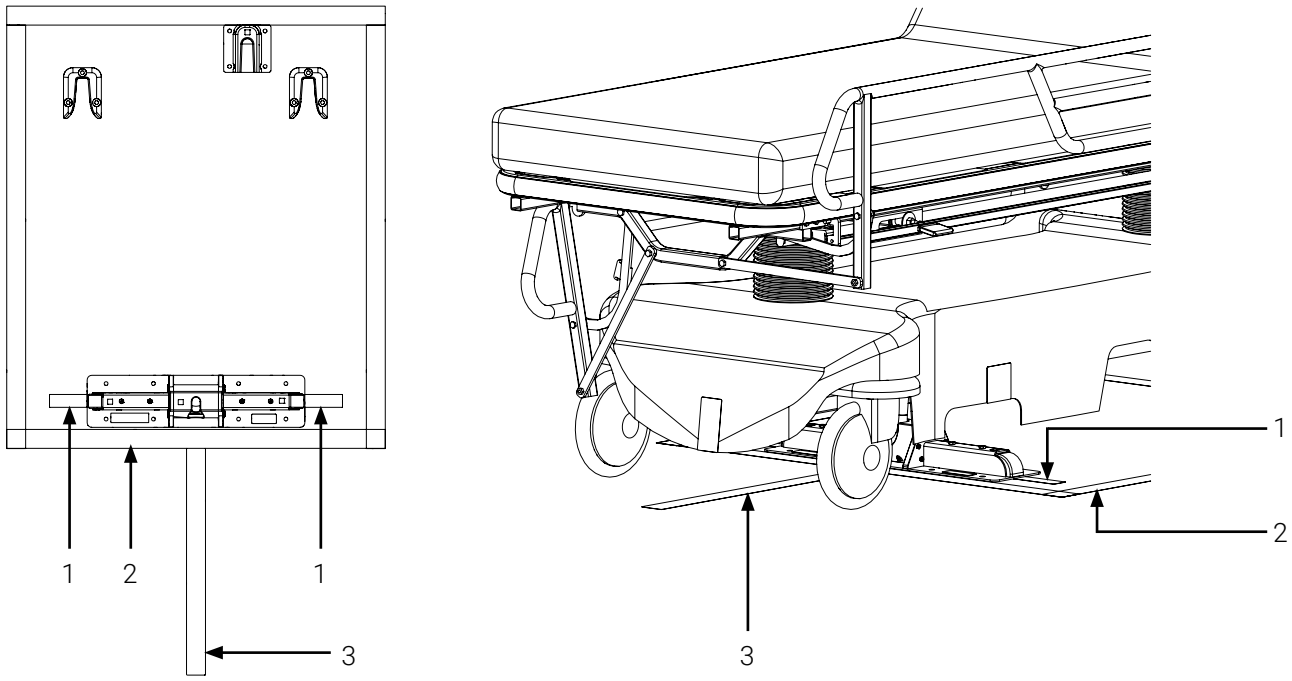
2.2.2. Manufacturing Labels



1. Manufacturing label on the Floor Anchor	2. Manufacturing label on the Foot End Anchoring Hitch

Figure 2: Location of the manufacturing labels

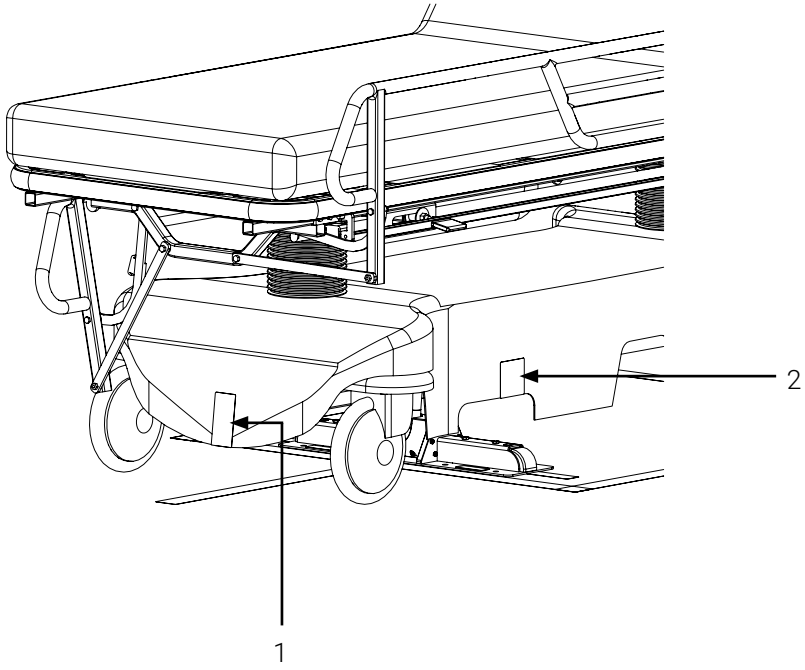
2.2.3. Floor Markings



1. Arrow label (2X) 2. Tripping hazard perimeter floor marking tape	3. 50.8 mm (2 in.) W X 609.6 mm (24 in.) L stretcher alignment decal

Figure 3: Location of the floor markings

2.2.4. Stretcher Markings



1. 50.8 mm (2 in.) W X 101.6 (4 in.) L stretcher alignment decal	2. Safety mechanism decal (2X; 1 of 2 illustrated)

Figure 4: Location of the stretcher markings

2.3. Safety Measures

Carefully read all the safety measures herein before operating the Technimount product, and always abide by all the safety guidelines identified within this document.

Specific safety measures relating to the safety checks and the conditioned-based maintenance, intended for personnel who have an advanced level of competency, can be found in the « Maintenance » section on page 44.

WARNING – Unauthorized Systems

- **Under no circumstances** should the AnchorMed product be installed on, connected to, or used in combination with any third party/competitor mounting system, stretcher or similar equipment, unless Technimount has provided a formal written confirmation of compatibility for the specific configuration.
- The AnchorMed was specifically engineered to be used with the Stryker Prime Series 1105 Stretcher. Using any other stretcher may cause the equipment to fall, operate unpredictably, or fail, resulting in serious injury to the patients or to the clinical personnel.
- The AnchorMed was engineered and tested exclusively for use with specific authorized and compatible Technimount components and systems. Using any unauthorized and/or incompatible systems may cause the equipment to fall, operate unpredictably, or fail, resulting in serious injury to the patients or to the clinical personnel. Refer to the « Technical Specifications » section on page 16 inf needed.
- Technimount assumes no responsibility for any damage, malfunction, or injury arising from use of unauthorized and/or incompatible systems. Using any unauthorized and/or incompatible system may result in non-compliance with the applicable safety standards and will immediately void all warranties and liability coverage.
- Regulations and standards for safety are the sole responsibility of the end user. Ensure that your established internal protocols are updated and meet the technical specifications requirements herein (refer to the « Technical Specifications » section on page 16), as well as the local and regional compliance requirements before use.

WARNING – Proper Installation

- The AnchorMed should only be installed on concrete floors, provided they meet the safety and structural requirements.
- Before installation, the installation surface must be inspected and approved by qualified personnel (e.g., fleet maintenance, mechanical engineering, specialists, or regulatory-approved authorities) to ensure compliance with Technimount's specifications and instructions, there will be sufficient space for the required clearance around the anchoring system, that there are no cracks in the floor and that the surface is flat.
- Improper installations and/or installations on surfaces that haven't been inspected and approved by qualified personnel may cause the equipment to fall, unpredictable functioning, or equipment failure, resulting in serious injury to the patients or to the clinical personnel.
- Follow the installation instructions as detailed in the « Install the AnchorMed » section on page 32 for a safe and reliable installation of your AnchorMed to avoid risks that may cause the equipment to fall, operate unpredictably, or fail, resulting in serious injury to the patients or to the clinical personnel.

WARNING – Hand Crush/Pinch Point

Always pay close attention to the hand crush/pinch points and the stretcher casters, particularly during the coupling and/or uncoupling manoeuvres of the AnchorMed and Prime Series 1105 Stretcher, to avoid risks resulting in serious injury to the patients or to the clinical personnel. Refer to the « Safety Labels » section on page 10 if needed.

WARNING – Risk of Injury

- **Never** step away from the stretcher or leave a patient unattended before having activated the safety mechanism, to avoid risks that may cause serious injury to the patients or to the clinical personnel. Refer to « Locking/Unlocking the AnchorMed » section on page 24 if needed.
- **Do not** use the AnchorMed for air and/or ground emergency medical services and critical care transport. The anchoring system should only be used in hospitals.
- **Do not** use the AnchorMed if there are any loose or missing screws, to avoid risks that may cause damage or the equipment to fall or operate unpredictably, resulting in serious injury to the patients or to the clinical personnel.
- Always pay attention to the safety signage and markings to avoid risks of tripping over the AnchorMed Floor Mount components, resulting in serious injury to the patients or to the clinical personnel. Refer to the establishment's compliance requirements, as well as to your established internal protocols.
- Immediately stop using the AnchorMed if any serious incident occurs and inform authorized personnel, to contact the Technical Support at technicalsupport@technimount.com for a remedial action plan and to report the incident to the applicable regulatory agency.

CAUTION – Two (2) People Operation Requirement

Two (2) people are required to uncouple the Prime Series 1105 Stretcher from the AnchorMed. The coupling manoeuvres can be completed by one person.

CAUTION – Safe Practice

- Always pay close attention to the condition of the AnchorMed Stretcher Mount and AnchorMed Floor Mount components to avoid risks that may cause damage or injury to the patients or to the clinical personnel. Follow the recommended maintenance plan and its guidelines, as described in the « Maintenance » section on page 44.
- Always practice safely operating the AnchorMed until the manipulations have been perfected, before use with patients. Improper use of the anchoring system may cause damage or injury to the patients or to the clinical personnel.

CAUTION – Safe Handling and Operation

- **Do not** push the stretcher casters over the Floor Anchor during the coupling and/or uncoupling manoeuvres to avoid risks that may cause damage the Floor Anchor its Quick-release foot controls. Always steer the stretcher around the Floor Anchor.
- **Do not** insert the Head End Anchoring Hitch in the Floor Anchor. Forcing incompatible coupling parts may cause damage to the AnchorMed components.

CAUTION – General Mandatory Action

- Identify hazards and communicate safety instructions clearly before using the AnchorMed. Refer to your local and regional compliance requirements, the establishment's compliance requirements and to your established internal protocols.
- Ensure to apply all the floor and stretcher markings exactly as indicated in the « Install the AnchorMed » section on page 32). Conformity to the safety signage to keep your workplace secure, organized, and legally protected is the sole responsibility of the end user.

CAUTION – Follow the Instruction for Use

Always refer to your established internal protocols, as well as read and abide by the safety guidelines and instructions provided in the user documentation of the AnchorMed and the Prime Series 1105 Stretcher.

3. Technical Specifications

The content in this section is intended for personnel who have a competent, proficient, advanced or expert level of competency. Refer to the « User Competency » section on page 5 if needed.

Product Name	AnchorMed
Description	Stretcher anchoring system specifically designed to secure the Stryker Prime Series 1105 Stretcher to the floor during psychiatric emergency care
Product Code	- AnchorMed Floor Mount BAM-S-MS-01 - AnchorMed Stretcher Mount BAM-S-MS-02
Operating Environment	Hospitals
Compliance	The applicable sections, tested in compliance with IEC 60601-1: 2005+A1:2012+A2:2020 (edition 3.2)
Expected Service Life	5 years
Compatible Stretcher	Stryker Prime Series 1105 Stretcher

Dimensions (W X D X H)	- AnchorMed: 1136.7 mm X 708.7 mm X 200.7 mm (44.75 in. X 27.9 in. X 7.9 in.)
	  - AnchorMed Stretcher Mount: 1043.9 mm X 279.4 mm X 177.8 mm (41.1 in. X 11 in. X 7 in.)
	  - Foot End Anchoring Hitch: 235 mm X 152.4 mm X 149.9 mm (9.25 in. X 6 in. X 5.9 in.)
	  - Head End Anchoring Hitch: 99.1 mm X 76.2 mm X 158.8 mm (3.9 in. X 3 in. X 6.25 in.)
	  - AnchorMed Floor Mount: 1136.7 mm X 708.7 mm X 81.3 mm (44.75 in. X 27.9 in. X 3.2 in.)
	  - Floor Anchor: 607.1 mm X 139.7 mm X 81.3 mm (23.9 in. X 5.5 in. X 3.2 in.)
	  - Hitch Floor Guide: 127 mm X 127 mm X 57.2 mm (5 in. X 5 in. X 2.25 in.)
	  - Caster Floor Guide (2X): 137.2 mm X 101.6 mm X 27.9 mm (5.4 in. X 4 in. X 1.1 in.), each

Weight	- AnchorMed: 17.35 kg (38.2 lb)
	  - AnchorMed Stretcher Mount: 7.1 kg (15.6 lb)
	  - Foot End Anchoring Hitch: 6.2 kg (13.7 lb)
	  - Head End Anchoring Hitch: 0.9 kg (1.9 lb)
	  - AnchorMed Floor Mount: 10.25 kg (22.6 lb)
	  - Floor Anchor: 8.3 kg (18.4 lb)
	  - Hitch Floor Guide: 1 kg (2.2 lb)
	  - Caster Floor Guide (2X): 0.5 kg (1 lb), each

Composition	Stainless steel and nylon
Operating Temperature	- 35° C to 45° C (- 31° F to 113° F)

Tested and Approved Cleaning Solutions	- Oxivir, 5% Hydrogen Peroxide with Peracetic Acid (AHP)) - Lavo 12, 10 000 ppm Sodium Hypochlorite - TNT-100, 5% Quaternary Ammonium Compound - Spectro-Sept, 5% Ethyl Alcohol - Spectrol, 5% EDTA salt

4. Orientation Diagrams

The content in this section is intended for personnel who have a competent, proficient, advanced or expert level of competency. Refer to the « User Competency » section on page 5 if needed.

NOTE : The orientations referenced herein are from the stretcher standpoint.

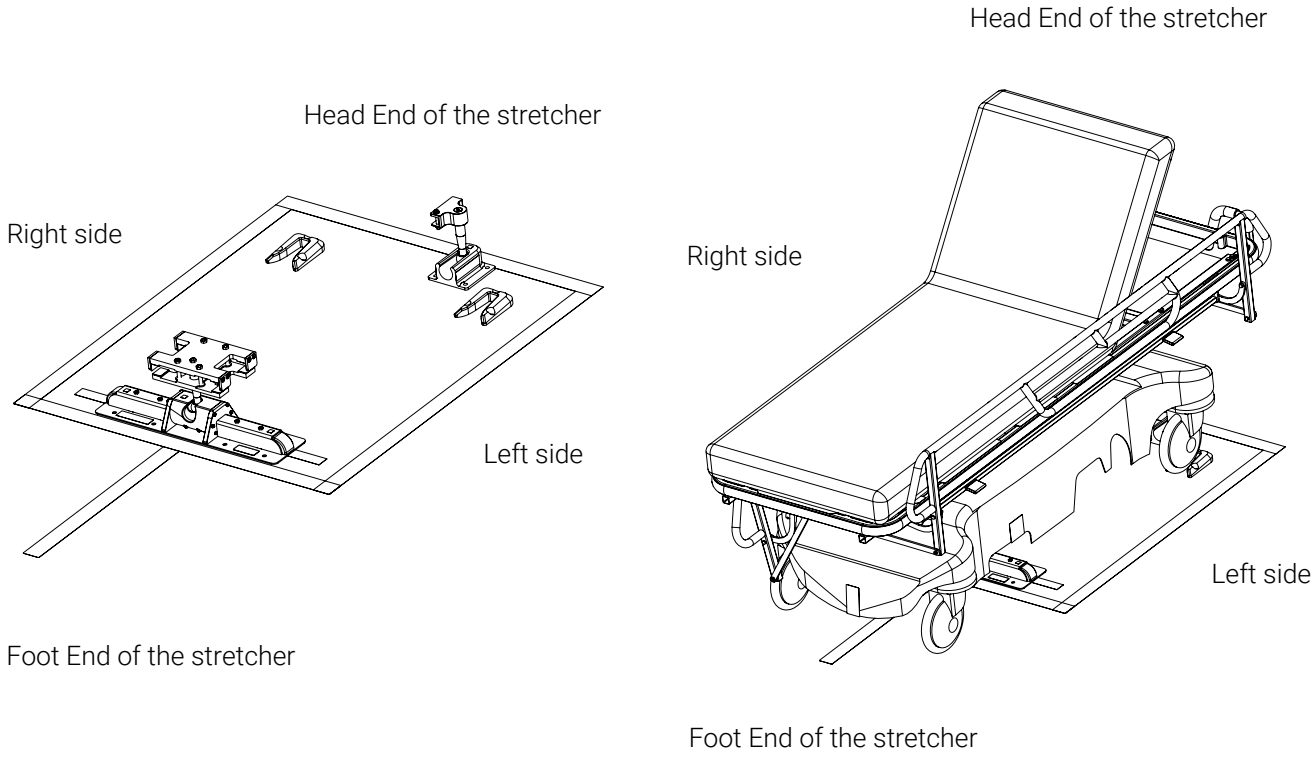
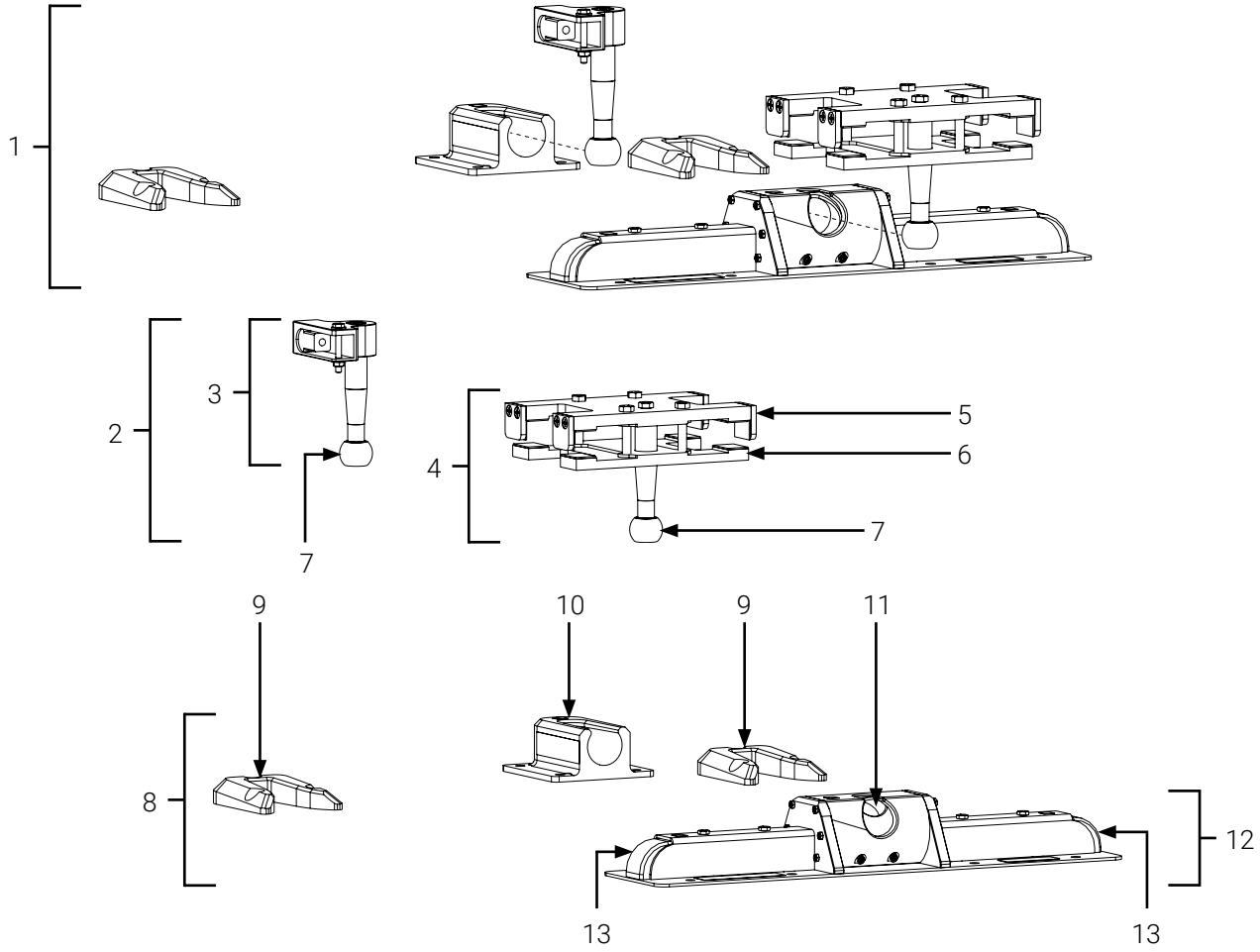


Figure 5: Orientation diagram of the AnchorMed

5. Illustrated Parts

The content in this section is intended for personnel who have a competent, proficient, advanced or expert level of competency. Refer to the « User Competency » section on page 5 if needed.



1. AnchorMed
2. AnchorMed Stretcher Mount
3. Head End Anchoring Hitch
4. Foot End Anchoring Hitch
5. Top plate (Foot End Anchoring Hitch)
6. Bottom plate (Foot End Anchoring Hitch)
7. Hitch ball (2X)
8. AnchorMed Floor Mount
9. Caster Floor Guide (2X)
10. Hitch Floor Guide
11. Push-lock barrel mechanism
12. Floor Anchor
13. Quick-release foot control (2X)

Figure 6: Components of the AnchorMed

6. Illustrated Dimension Specifications

The content in this section is intended for personnel who have a competent, proficient, advanced or expert level of competency. Refer to the « User Competency » section on page 5 if needed.

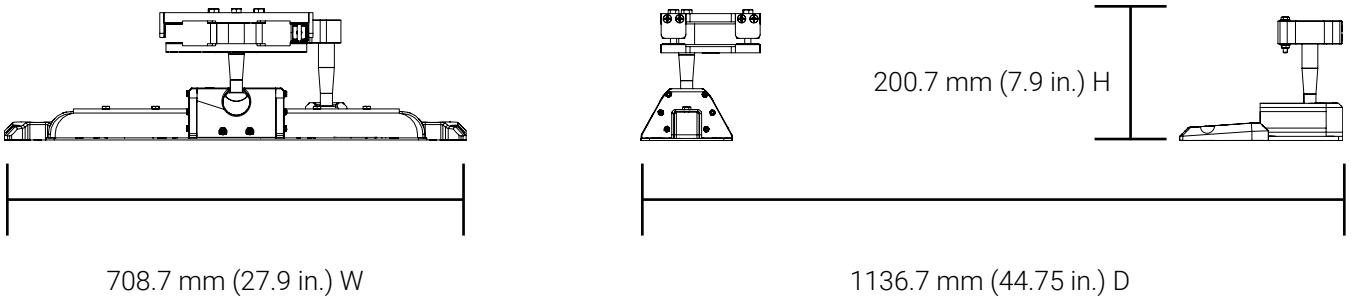


Figure 7: AnchorMed dimensions

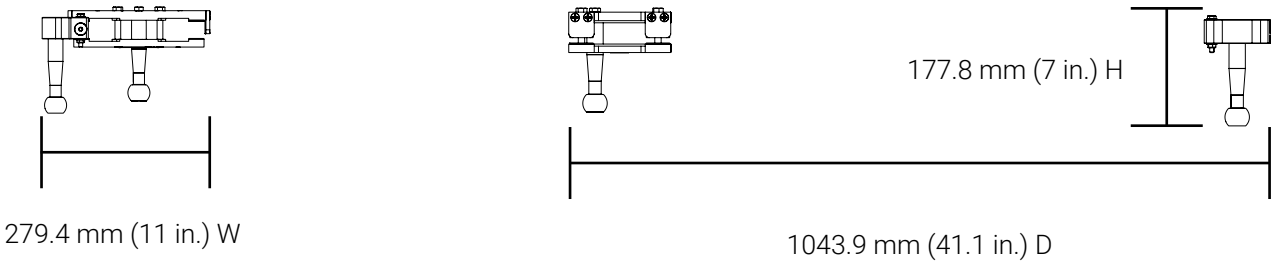


Figure 8: AnchorMed Stretcher Mount dimensions

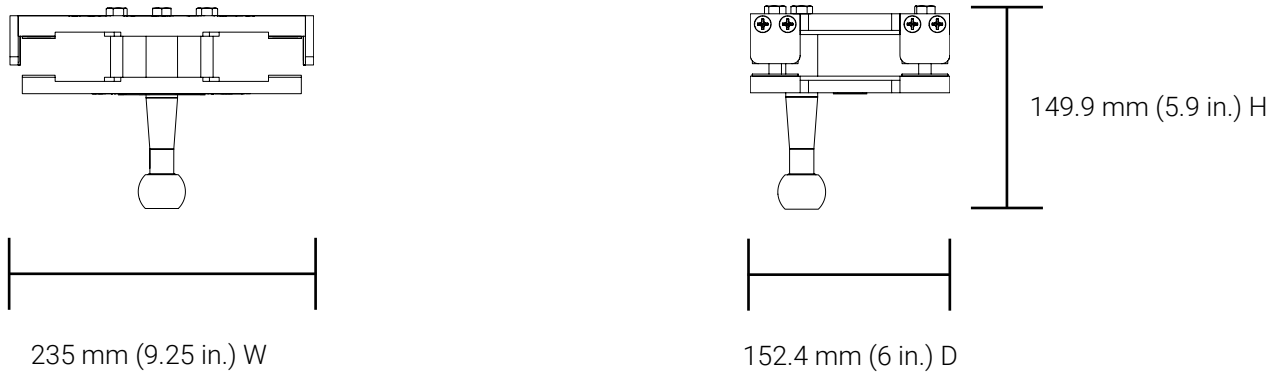


Figure 9: Foot End Anchoring Hitch dimensions

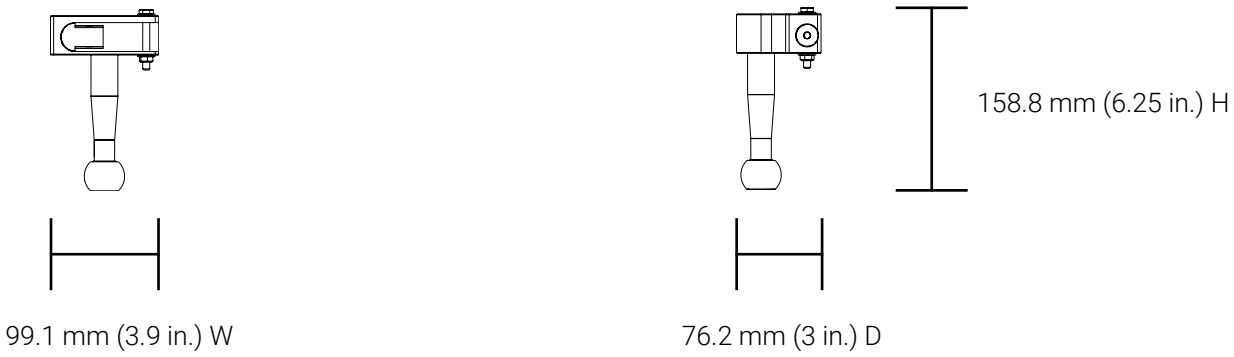


Figure 10: Head End Anchoring Hitch dimensions

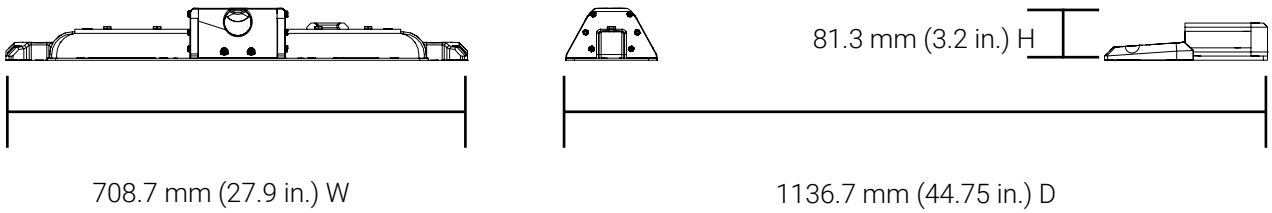


Figure 11: AnchorMed Floor Mount dimensions

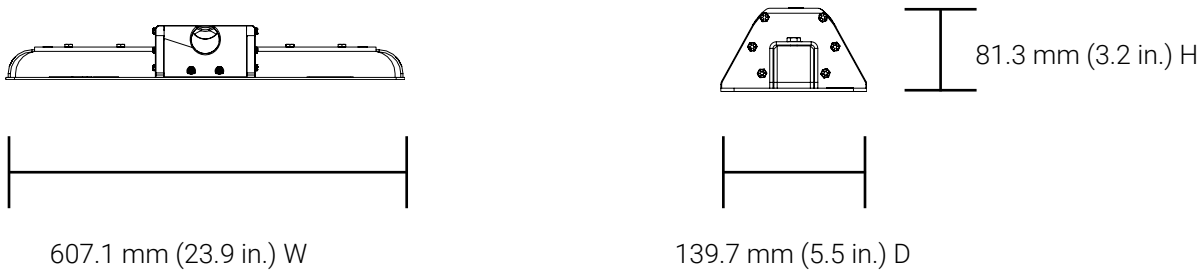


Figure 12: Floor Anchor dimensions

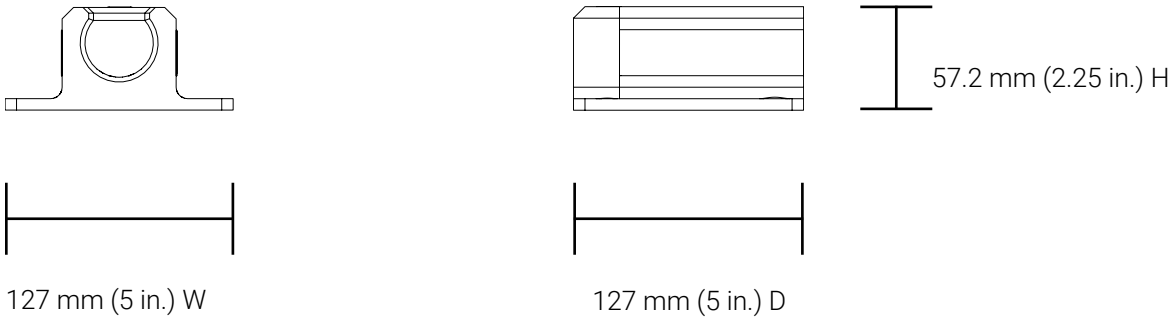


Figure 13: Hitch Floor Guide dimensions

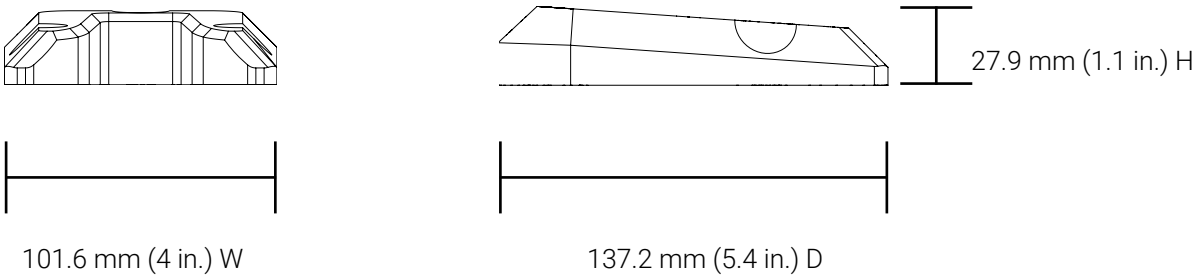


Figure 14: Caster Floor Guide dimensions

7. Locking/Unlocking the AnchorMed

The content in this section is intended for personnel who have a competent, proficient, advanced or expert level of competency. Refer to the « User Competency » section on page 5 if needed.

The AnchorMed is composed of a 2-part anchoring system: the AnchorMed Stretcher Mount installed on the stretcher frame and the AnchorMed Floor Mount installed on the floor. The coupling of the 2 parts activate the push-lock barrel mechanism that secures the stretcher to the floor. The Quick-release foot controls of the Floor Anchor deactivates the push-lock barrel mechanism and allows the 2 parts of the AnchorMed to uncouple. Refer to the « Illustrated Parts » section on page 19 if needed.

- **To lock the AnchorMed**: Align and insert the stretcher's caster wheels in the Caster Floor Guides using the alignment decals. Push the stretcher in the anchoring system until the Foot End Anchoring Hitch of the AnchorMed Stretcher Mount inserts in the Floor Anchor of the AnchorMed Floor Mount (Figure 15 A) and the push-lock barrel mechanism topples over in the locked position. When the click sound is heard, the stretcher is secured (Figure 15 B).
- **To unlock the AnchorMed**: Push forward and hold the Quick-release foot controls of the Floor Anchor simultaneously using the two (2) people operation requirement technique to unlock the push-lock barrel mechanism and release the Foot End Anchoring Hitch from the Floor Anchor (Figure 15 C), then pull the stretcher out of the anchoring system (Figure 15 D).

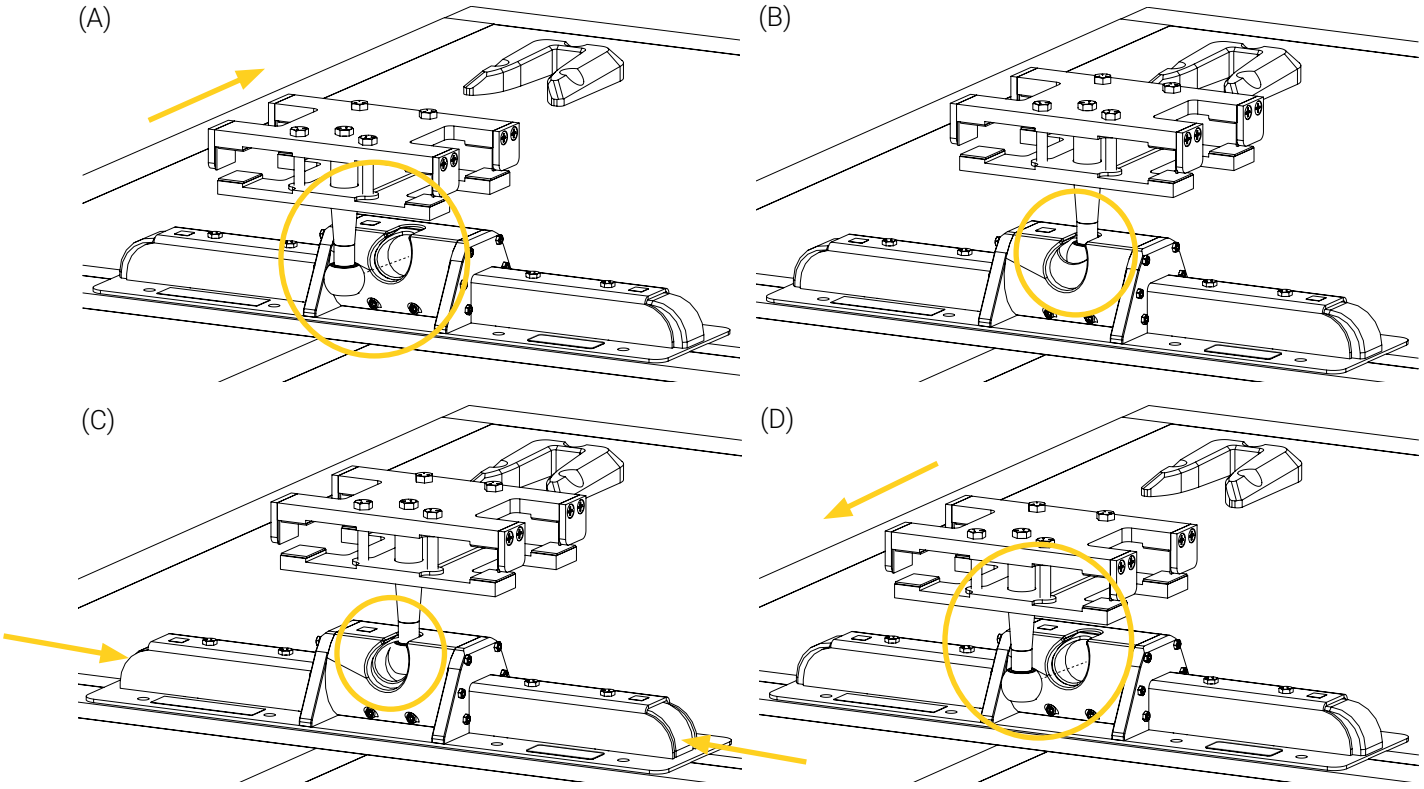


Figure 15: Locking/unlocking the AnchorMed

8. Operate the AnchorMed

The content in this section is intended for personnel who have a competent, proficient, advanced or expert level of competency. Refer to the « User Competency » section on page 5 if needed.

8.1. Install the Prime Series 1105 Stretcher in the AnchorMed

1. Disengage the caster brakes and directional wheel. Refer to the Prime Series 1105 Stretcher user manual and your established internal protocols if needed.
2. Steer the patient head end of the stretcher towards the AnchorMed Floor Mount, staying outside the tripping hazard perimeter, until the front casters have gone past the Floor Anchor (Figure 16 A). Refer to the « Safety Labels » section on page 10 if needed.
3. Steer the stretcher around the Floor Anchor inside the tripping hazard perimeter and towards the Hitch Floor Guide and Caster Floor Guides (Figure 16 B), using the alignment decals to facilitate the line up of the AnchorMed Floor Mount and AnchorMed Stretcher Mount (Figure 17). Refer to the « Labels » section on page 10 if needed. Refer to the « Safety Labels » section on page 10 if needed.

(A) (B)

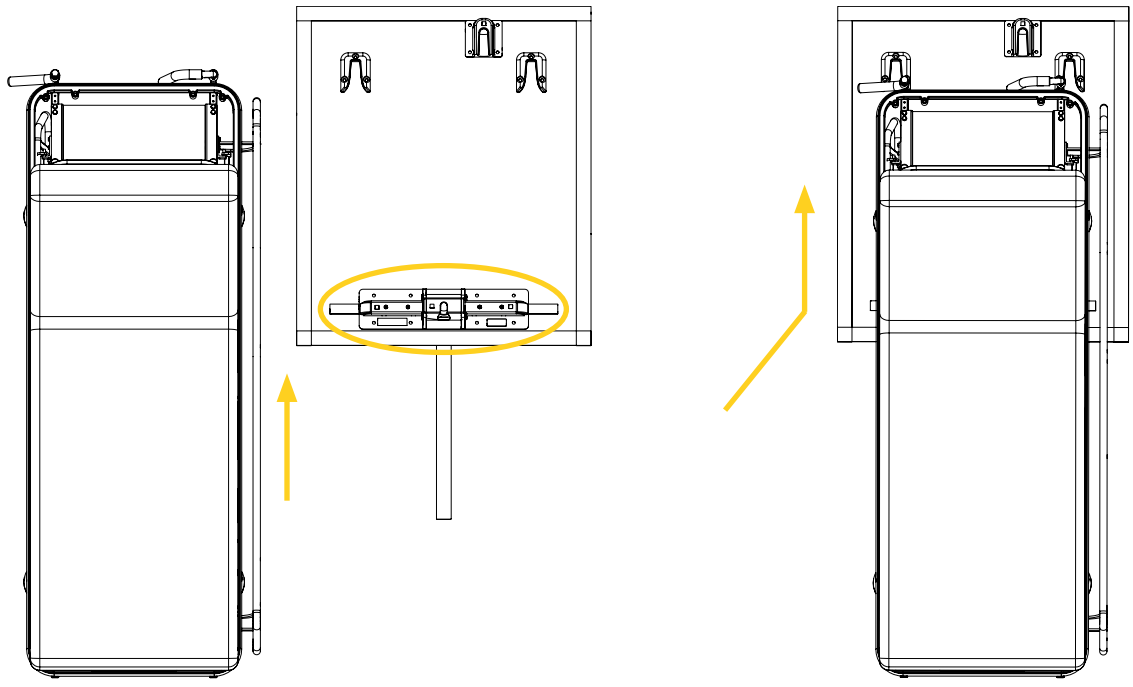


Figure 16: Safely approaching the anchoring system with the stretcher

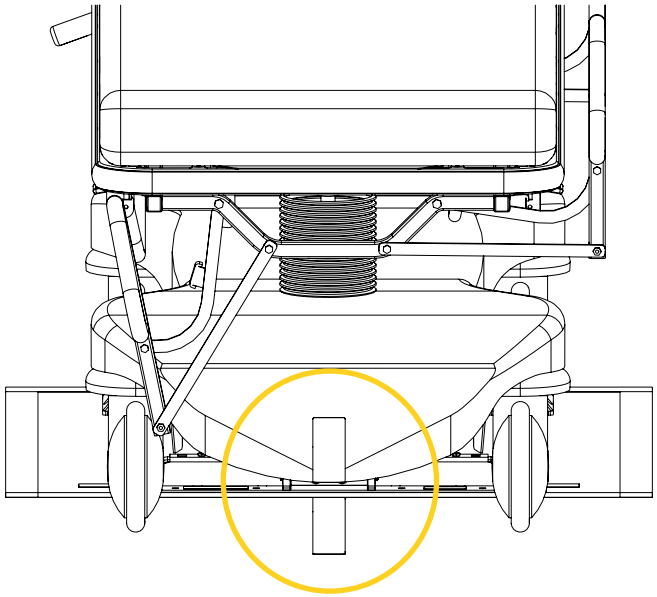


Figure 17: Aligning the AnchorMed Floor Mount and AnchorMed Stretcher Mount

4. Insert and lock the stretcher in the anchoring system (Figure 18). Refer to the « Locking/Unlocking the AnchorMed » section on page 24 if needed.

(A) (B)

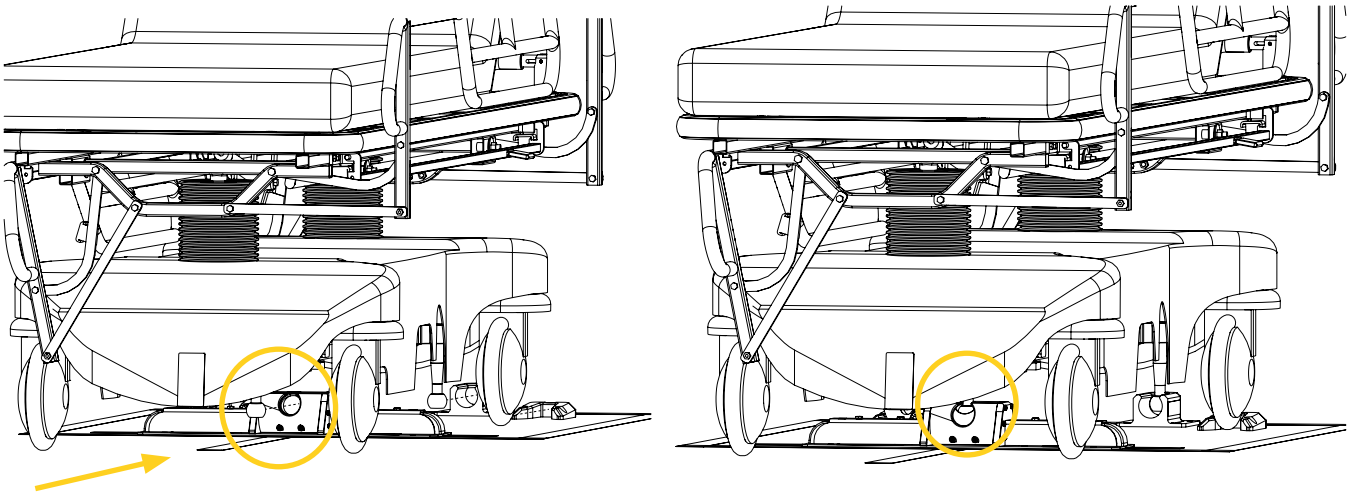


Figure 18: Coupling the stretcher and AnchorMed

5. Move the stretcher back and forth a few times to ensure it is properly locked and secured in the AnchorMed. If the stretcher stays in the anchoring system and doesn't move after the verification, it is properly locked and secured.
6. Move patient head end of the stretcher from side to side a few times to ensure the Head End Anchoring Hitch is properly secured in the Hitch Floor Guide. If the stretcher does not sway after the verification, it is properly secured.
7. Apply the caster brakes and directional wheel. Refer to the Prime Series 1105 Stretcher user manual and your established internal protocols if needed.

The installation of the Prime Series 1105 Stretcher in the AnchorMed is complete.

8.2. Remove the Prime Series 1105 Stretcher from the AnchorMed

1. Disengage the caster brakes and directional wheel. Refer to the Prime Series 1105 Stretcher user manual and your established internal protocols if needed.
2. Unlock and remove the stretcher from the AnchorMed using the Quick-release foot controls (Figure 19). Refer to the « Locking/Unlocking the AnchorMed » section on page 24 if needed.

(A) (B)

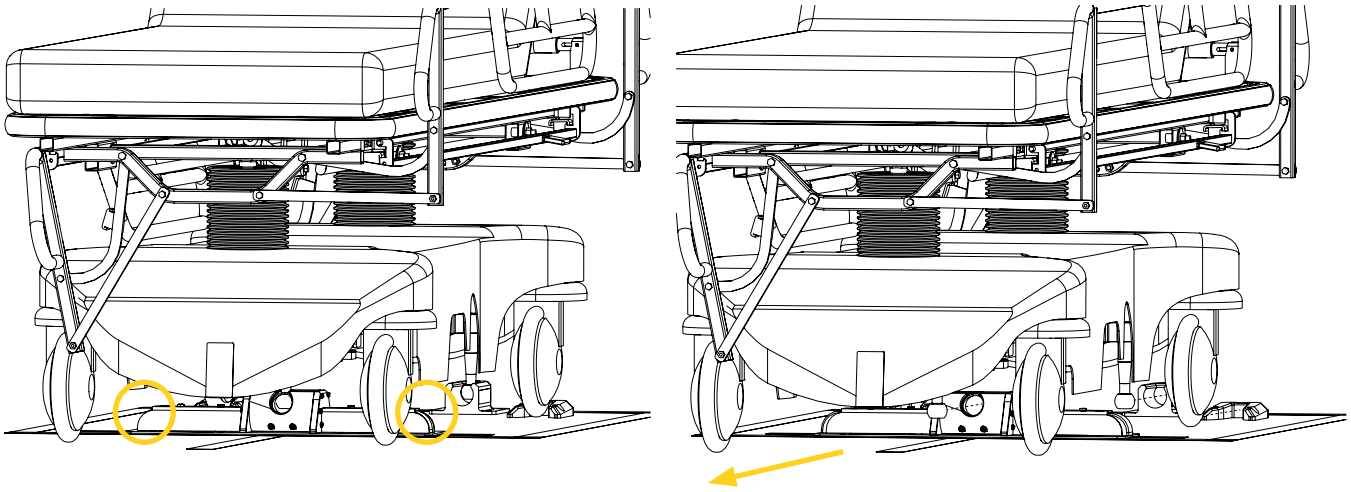


Figure 19: Uncoupling the stretcher and AnchorMed

3. Steer the patient foot end of the stretcher out of the tripping hazard perimeter, ensuring to safely avoid the Floor Anchor (Figure 20). Refer to the « Safety Measures » section on page 13 if needed.

(A) (B)

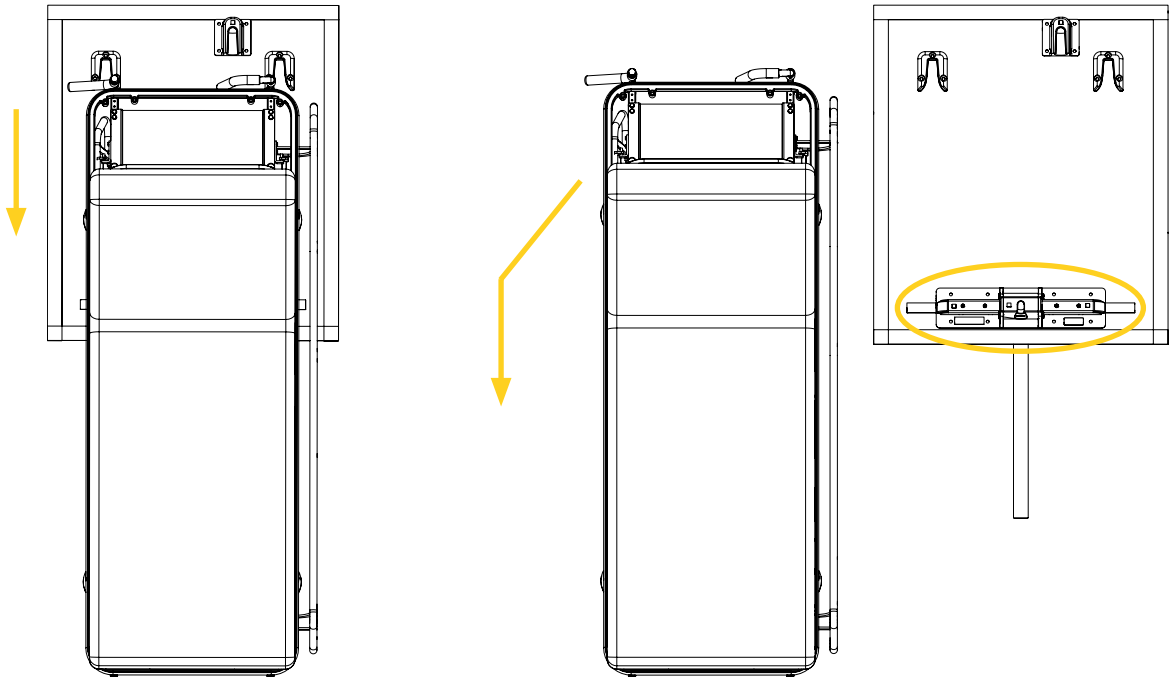


Figure 20: Safely steering the stretcher away from the anchoring system

The removal of the Prime Series 1105 Stretcher from the AnchorMed is complete.

Annex I Skills Assessment of the Clinical Personnel

The content in this section is intended for personnel who have a proficient level of competency. Refer to the « User Competency » section on page 5 if needed.

Following training, a skills assessment should be given to each member of the clinical personnel to ensure they have fully comprehended the labelling, warnings and cautions, potential risks, safe practices and proper operating procedures needed to safely and effectively use the AnchorMed. Consider adding the following to your internal training protocols.

Trainee name: _____ Unit: _____

Assessor name: _____ Date: _____

SKILLS ASSESSMENT		
SKILL CRITERIA	PASSED	FAILED
Labelling		
- Able to identify meaning and/or potential risks associated with the different safety label, as well as the floor and stretcher markings:		
- Manufacturing label	☐	☐
- Hand Crush/Pinch Point (4X)	☐	☐
- Arrow label (2X)	☐	☐
- Tripping hazard perimeter floor marking tape	☐	☐
- 50.8 mm (2 in.) W X 609.6 mm (24 in.) L stretcher alignment decal	☐	☐
- 50.8 mm (2 in.) W X 101.6 (4 in.) L stretcher alignment decal	☐	☐
- Safety mechanism decal (2X)	☐	☐
Safety Measures		
- Knows that **under no circumstances** should the AnchorMed be installed on, connected to, or used in combination with any unauthorized third party/competitor mounting system, stretcher or similar equipment.	☐	☐
- Knows that the AnchorMed should only be used with the Stryker Prime Series 1105 Stretcher.	☐	☐
- Knows that the AnchorMed should only be used with authorized and compatible Technimount components and systems.	☐	☐
- Knows to always pay close attention to the hand crush/pinch points and the stretcher casters, particularly during the coupling and/or uncoupling manoeuvres of the AnchorMed and Prime Series 1105 Stretcher.	☐	☐

SKILLS ASSESSMENT		
SKILL CRITERIA	PASSED	FAILED
- Knows **to never** step away from the stretcher or leave a patient unattended before having applied the safety mechanism.	☐	☐
- Knows that the AnchorMed should only be used in hospital environments.	☐	☐
- Knows **not to** use the AnchorMed if there are any loose or missing screws.	☐	☐
- Knows to always pay attention to the safety signage and markings.	☐	☐
- Knows to immediately stop using the AnchorMed if any serious incident occurs and to report the incident to authorized personnel.	☐	☐
- Knows that two (2) people are required to uncouple the Prime Series 1105 Stretcher from the AnchorMed and that the coupling manoeuvres can be completed by one person.	☐	☐
- Knows to always pay close attention to the condition of the AnchorMed Stretcher Mount and AnchorMed Floor Mount components.	☐	☐
- Knows to always practice safely operating the AnchorMed until the manipulations have been perfected, before use with patients.	☐	☐
- Knows **not to** push the stretcher casters over the Floor Anchor during the coupling and/or uncoupling manoeuvres and to always steer the stretcher around it.	☐	☐
- Knows **not to** insert the Head End Anchoring Hitch in the Floor Anchor.	☐	☐
- Knows to always refer to their established internal protocols, as well as read and abide by the safety guidelines and instructions provided in the user documentation of the AnchorMed and the Prime Series 1105 Stretcher.	☐	☐
Operation		
- Able to install/remove the Prime Series 1105 Stretcher in/from the AnchorMed.	☐	☐

Annex II Unpack the AnchorMed

The content in this section is intended for personnel who have an advanced or expert level of competency. Refer to the « User Competency » section on page 5 if needed.

1. Inspect the shipping box(es) for signs of damage before accepting shipment. Take pictures and report them promptly if applicable.
2. Move the shipping box(es) to the location of the installation.
3. Open the shipping box(es).
4. Unpack the box(es) and ensure that all shipping and packaging materials have been properly removed, prior to installation.

   NOTE : Keep all packaging material for future use.
5. Identify the item(s) included in the shipping box(es), then set it/them aside. Refer to the « Install the AnchorMed » section on page 32 for the required parts.
6. Inspect the item(s) for signs of damage. Take pictures and report them promptly if applicable.

Annex III Install the AnchorMed

The content in this section is intended for personnel who have an expert level of competency. Refer to the « User Competency » section on page 5 if needed.

WARNING – Risk of Injury

Always wear/use the appropriate Personal Protection Equipment (PPE) based on your established internal protocols (e.g., gloves, eyewear, etc.) during the installation.

NOTE : The hardware and tools are customer-supplied and their specifications will depend on your floor, as well as your regulations and standards for safety. Refer to the « Safety Measures » section on page 13 for the recommended safe practices and the « Technical Specifications » section on page 16 if needed.

NOTE : Refer to the Prime Series 1105 Stretcher user documentation for the safety guidelines, safe use and instructions if needed.

Estimated Installation Time

2 hours total

Install the AnchorMed Floor Mount Components

Estimated Installation Time

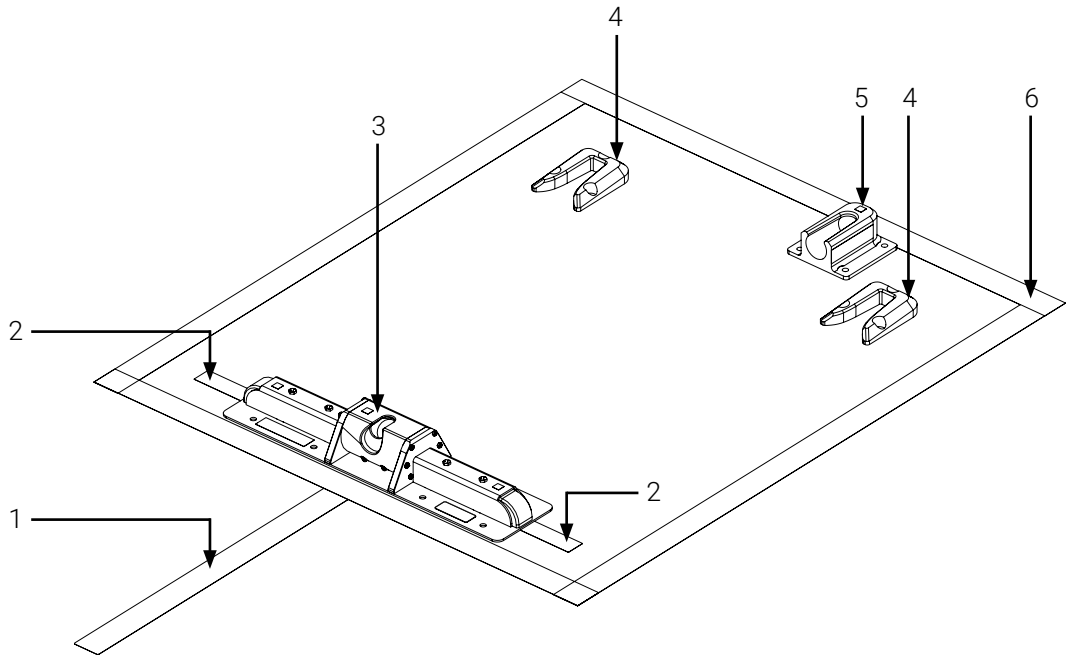
1.5 hours

Required Parts/Tools

- AnchorMed Floor Mount BAM-S-MS-01
- Vacuum cleaner or compressed air (customer-supplied)
- Marker or punch (customer-supplied)
- 1/4 in. D X 2-1/4 in. L wedge anchors (18X; customer-supplied)
- 1/4 in. D drill bit for concrete floors (customer-supplied)
- Drill (customer-supplied)
- Torquemeter (customer-supplied)
- Floor outlining marking tape (customer-supplied)
- Tripping hazard floor marking tape PRT-008-121
- Arrow label PRT-008-117 (2X)
- 50.8 mm (2 in.) W X 609.6 mm (24 in.) L stretcher alignment decal PRT-008-122

Installation Procedure

1. Identify the AnchorMed Floor Mount BAM-S-MS-01 components (Figure 21).



1. 50.8 mm (2 in.) W X 609.6 mm (24 in.) L stretcher alignment decal	4. Caster Floor Guide (2X)
2. Arrow label (2X)	5. Hitch Floor Guide
3. Floor Anchor	6. Tripping hazard floor marking tape

Figure 21: AnchorMed Floor Mount BAM-S-MS-01 components

2. Assess the area of installation to ensure that there will be sufficient space for the required clearance around the anchoring system, that there are no cracks in the floor and that the surface is flat.
3. Pick up debris if needed and dust the floor using a vacuum cleaner or compressed air.
4. Clean and dry the floor. Refer to your established internal protocols if needed.

5. Draw a temporary border to delimit the working area, using floor outlining marking tape. The measurements can be taken from patient left or patient right:
   - For a central installation, a 3048 mm (120 in.) W X 3175 mm (125 in.) L clearance border is recommended (Figure 22).
   - For a corner installation, a 2641.6 mm (104 in.) W X 3175 mm (125 in.) L clearance border is recommended (Figure 23).

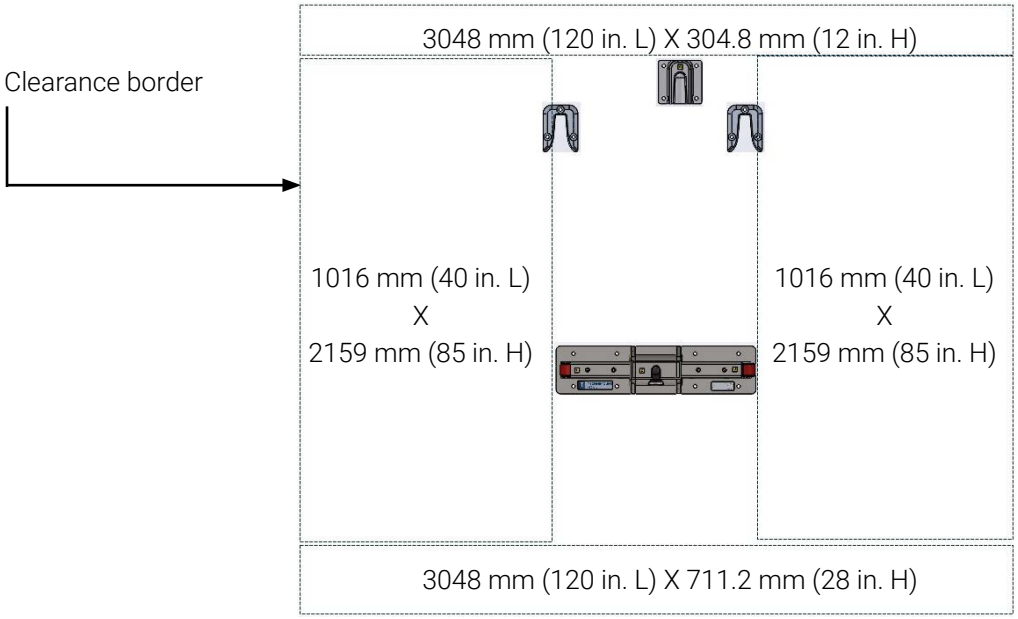


Figure 22: Clearance border measures (central installation)

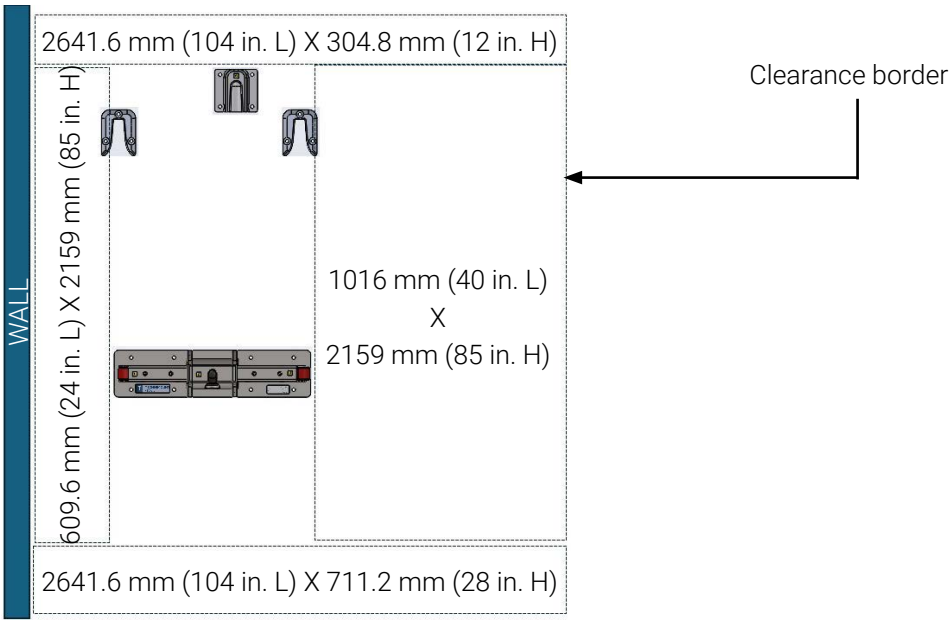


Figure 23: Clearance border measures (corner installation)

6. Place the Floor Anchor, Hitch Floor Guide and Caster Floor Guides inside the clearance border, then mark the drilling screw holes on the floor using a marker or punch. The measurements can be taken from patient left or patient right:
   - For a central installation, refer to Figure 24 for measurements taken from patient right and Figure 25 for measurements taken from the left.
   - For a corner installation, refer to Figure 26 for measurements taken patient right and Figure 27 for measurements taken from the left.

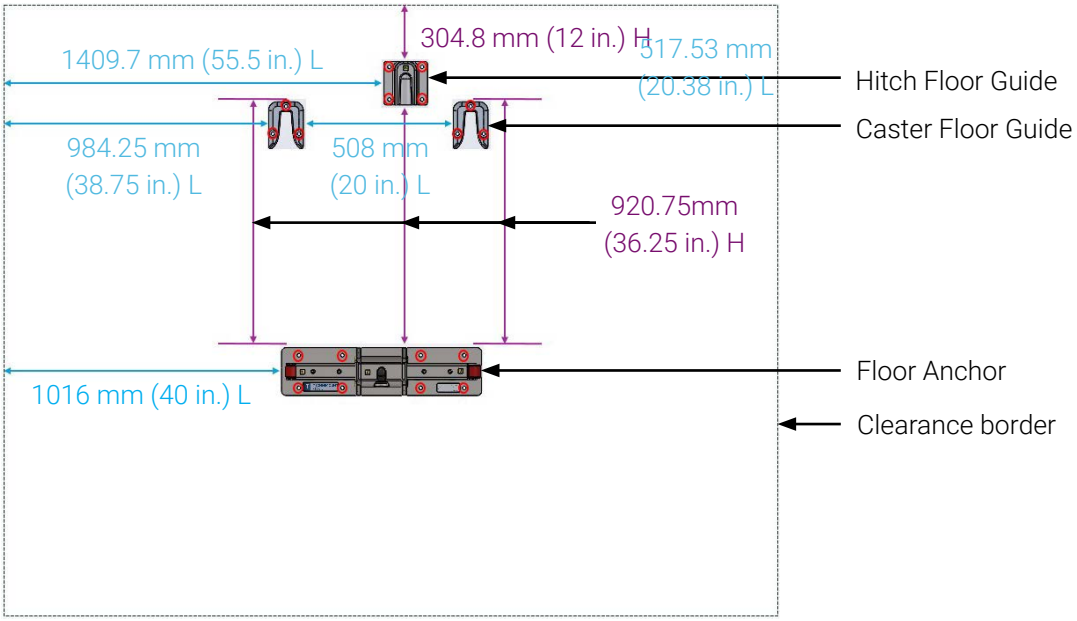


Figure 24: AnchorMed Floor Mount components measures taken from patient right (central installation)

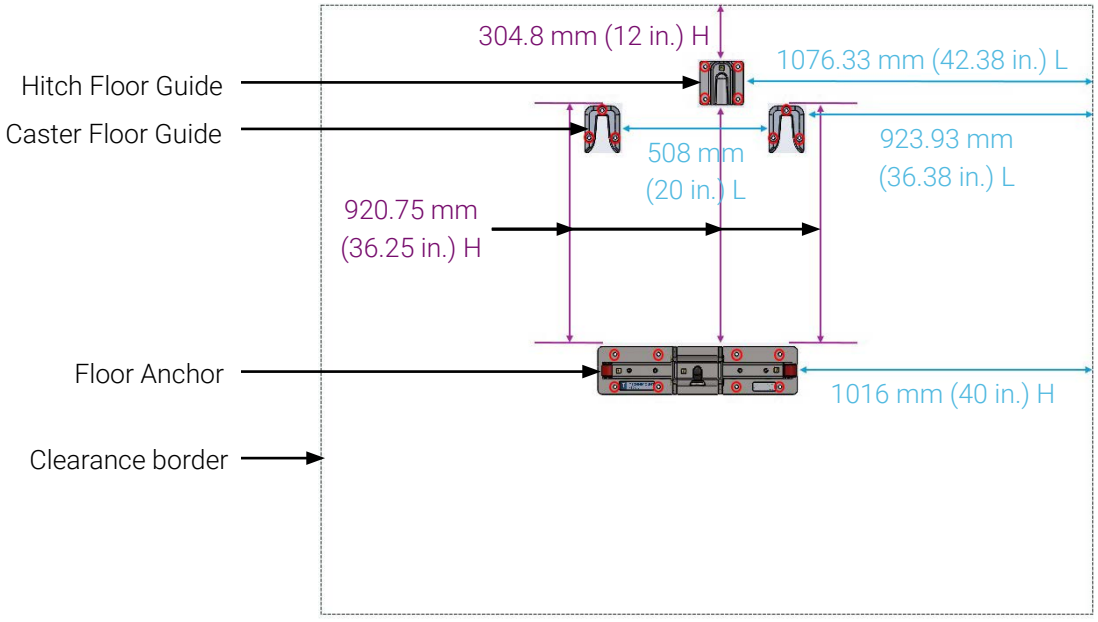


Figure 25: AnchorMed Floor Mount components measures taken from patient left (central installation)

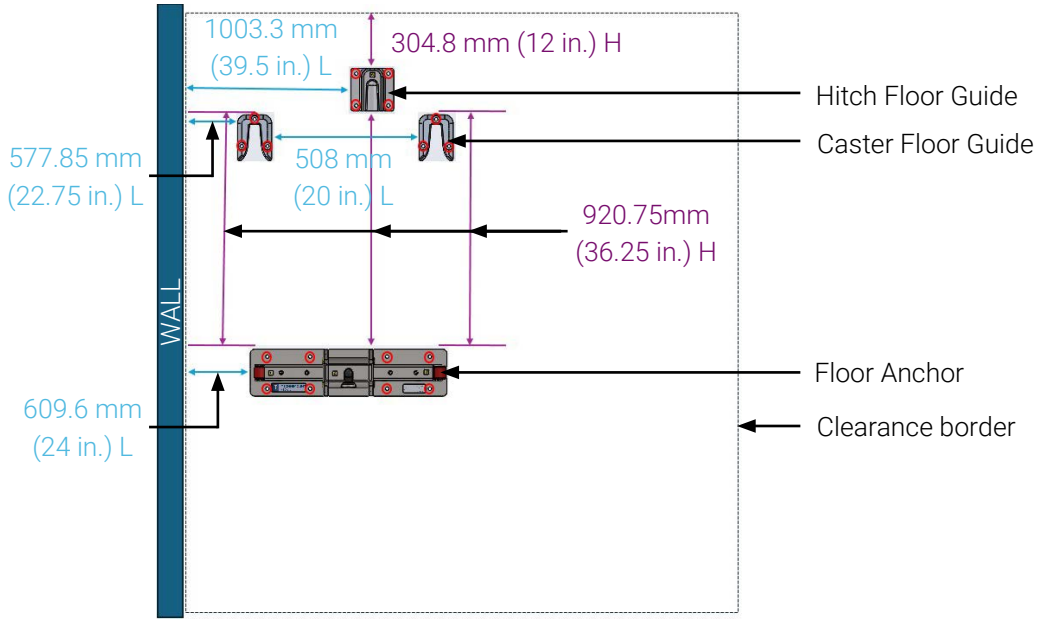


Figure 26: AnchorMed Floor Mount components measures taken from patient right (corner installation)

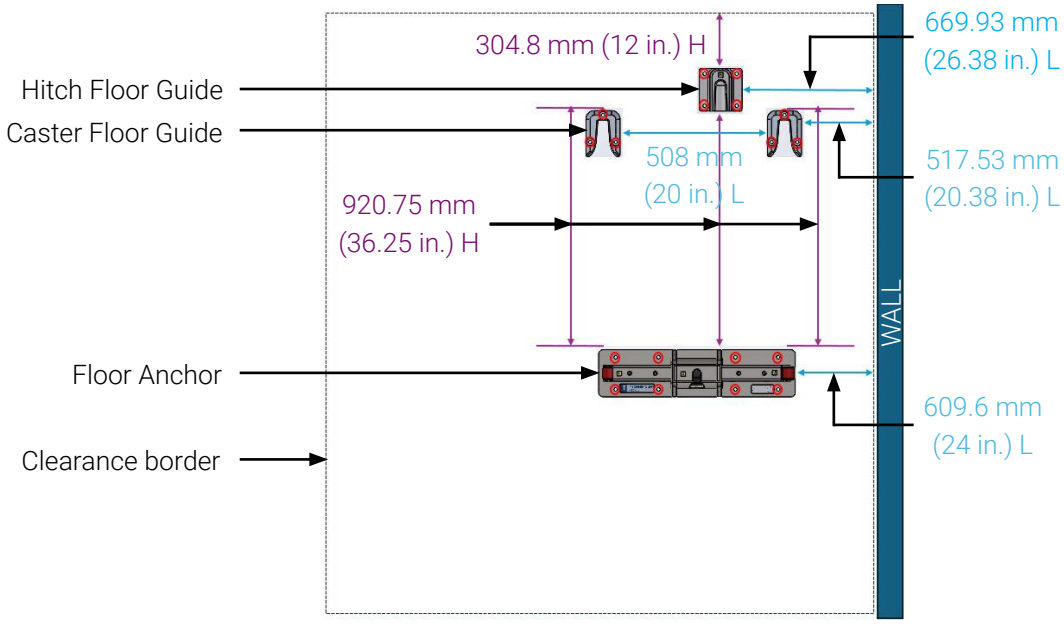


Figure 27: AnchorMed Floor Mount components measures taken from patient left (corner installation)

7. Temporarily remove the Floor Anchor, Hitch Floor Guide and Caster Floor Guides to perpendicularly drill 50.8 mm (2 in.) deep holes, using a drill and 1/4 in. D drill bit for concrete floors. Refer to your local and regional compliance requirements, the establishment's compliance requirements, your established internal protocols and the « Safety Measures » section on page 13 if needed.

8. Pick up debris and dust the floor using a vacuum cleaner or compressed air.
9. Visually inspect each hole to ensure they are the required depth and debris/dust-free.
10. Reposition the Floor Anchor, Hitch Floor Guide and Caster Floor Guides in the correct orientation, aligning the screw holes.
11. Place a 1/4 in. D X 2-1/4 in. L wedge anchor in each screw hole, then hand-tighten each anchor.
12. Tighten each wedge anchor in a cross pattern to the manufacturer's recommended turning force using a torquemeter.

    NOTE : Typically, a torque of 4-5 ft.-lb is suggested.

13. Ensure that there are no gaps between the four (4) AnchorMed Floor Mount components and the floor.
14. Move each component back and forth and from side to side to ensure that they are correctly secured in the floor. If they do not move after the verification, they are correctly installed.
15. Ensure that the floor is dust-free. Dust the floor using a vacuum cleaner or compressed air if needed.
16. Apply an arrow label PRT-008-117 on each side of the Floor Anchor centered with the Quick-release foot controls (Figure 28).

    NOTE : In the correct orientation, the tip of the arrows face the safety mechanisms.

(A) (B)

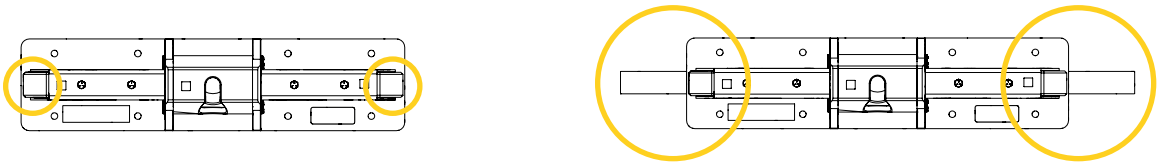


Figure 28: Application of the arrow labels PRT-008-117

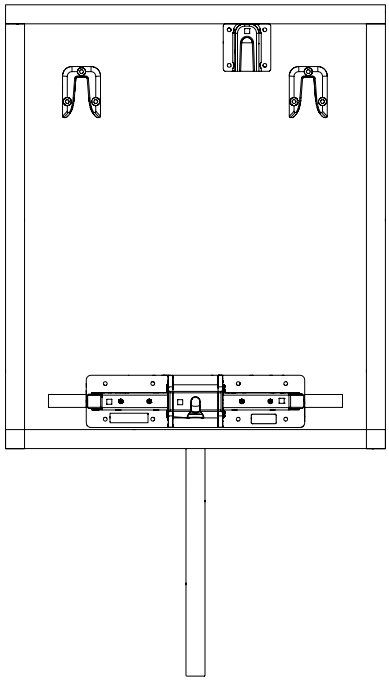
17. Draw a 1016 mm (40 in.) W X 1143 mm (45 in.) H border around the AnchorMed Floor Mount components, to identify the tripping hazard perimeter using marking tape PRT-008-121 (Figure 29 A).

    NOTE : Reinforce the corners as needed.

18. Stick the 50.8 mm (2 in.) W X 609.6 mm (24 in.) H stretcher alignment decal PRT-008-122 on the floor, outside the tripping hazard perimeter and centered with the Floor Anchor towards patient foot end (Figure 29 B).

    NOTE : **Do not** overlap the marking tape and decal or hide warning labels.

(A)



(B)

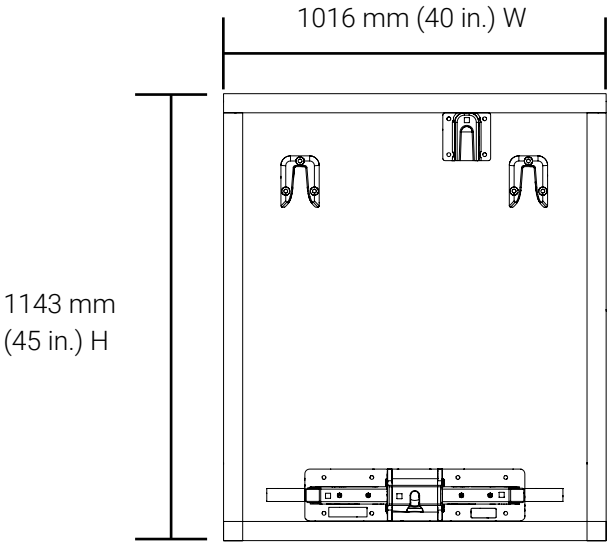


Figure 29: Application of the tripping hazard marking tape PRT-008-121 and 50.8 mm (2 in.) W X 609.6 mm (24 in.) L stretcher alignment decal PRT-008-122

The installation of the AnchorMed Floor Mount components is complete.

Install the AnchorMed Stretcher Mount Components

Total Estimated Installation Time

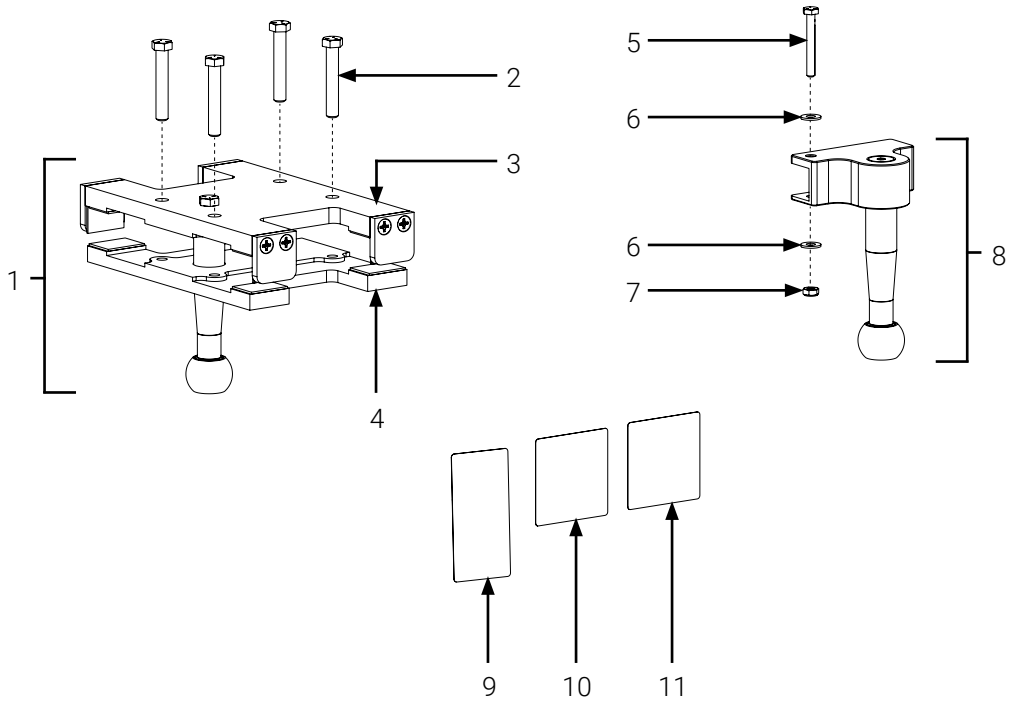
30 minutes

Required Parts/Tools

- AnchorMed Stretcher Mount BAM-S-MS-02
  - For the installation of the Foot End Anchoring Hitch:
    - 3/8 in.-16 X 2.25 in. L hex bolt (4X)
    - 9/16 in. socket (customer-supplied)
    - Phillips screwdriver #1 (customer-supplied)
    - Torquemeter (customer-supplied)
  - For the installation of the Head End Anchoring Hitch:
    - 1/4 in. ID X 5/8 in. OD flat washer (2X)
    - 1/4 in.-20 X 2 in. L hex bolt (1X)
    - 1/4 in.-20 D nut (1X)
    - 7/16 in. socket (customer-supplied)
    - Phillips screwdriver #1 (customer-supplied)
    - Torquemeter (customer-supplied)
    - 6 ft L strap or supporting tool (optional and customer-supplied)
  - Safety mechanism decal (patient left) PRT-008-118
  - Safety mechanism decal (patient right) PRT-008-119
  - 50.8 mm (2 in.) W X 101.6 (4 in.) L stretcher alignment decal PRT-008-120

Installation Procedure

1. Identify the AnchorMed Stretcher Mount BAM-S-MS-02 components (Figure 30).



1. Foot End Anchoring Hitch	8. Head End Anchoring Hitch
2. 3/8 in.-16 X 2.25 in. L hex bolt (4X)	9. 50.8 mm (2 in.) W X 101.6 (4 in.) L stretcher alignment decal PRT-008-120
3. Top plate (Foot End Anchoring Hitch)	10. Safety mechanism decal (patient right) PRT-008-119
4. Bottom plate (Foot End Anchoring Hitch)	11. Safety mechanism decal (patient left) PRT-008-118
5. 1/4 in.-20 X 2 in. L hex bolt (1X)	
6. 1/4 in. ID X 5/8 in. OD flat washer (2X)	
7. 1/4 in.-20 D nut (1X)	

Figure 30: AnchorMed Stretcher Mount BAM-S-MS-02 components

2. Apply the caster brakes and directional wheel. Refer to the Prime Series 1105 Stretcher user manual and your established internal protocols if needed.
3. Remove the plastic screw caps of the ABS base cover panel using a Phillips-head screwdriver #1 and set them aside temporarily. Refer to the Prime Series 1105 Stretcher user manual and your established internal protocols if needed.
4. Lift the ABS base cover panel as high as possible and secure it using a 6 ft L strap or the supporting tool of your choice to facilitate the installation of the AnchorMed Stretcher Mount. Refer to the Prime Series 1105 Stretcher user manual and your established internal protocols if needed.
5. Press and release the Hitch ball of the Foot End Anchoring Hitch to ensure that it moves freely and that there is no resistance.

6. Insert the bottom plate of the Foot End Anchoring Hitch inside the stretcher frame (Figure 31 A).

   NOTE : In the correct orientation, the Hitch ball should point downwards and oriented towards patient foot end of the stretcher.

7. Join the top and bottom plates together, slide them on the stretcher frame until they are pressed against the directional wheel (Figure 31 B).

(A) (B)

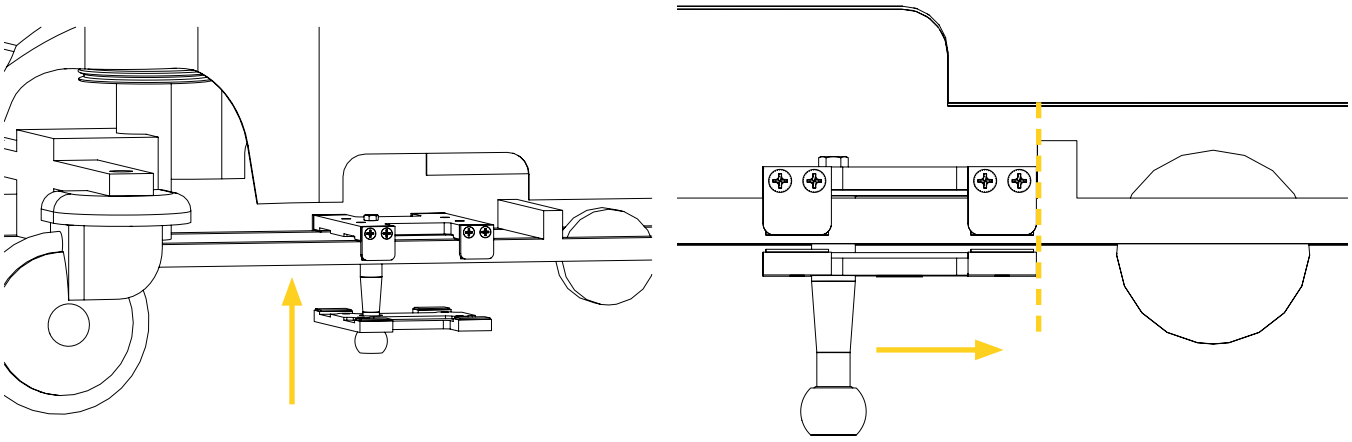


Figure 31: Inserting the Foot End Anchoring Hitch on the stretcher frame

8. Align the screw holes of the plates, then tighten four (4) 3/8 in.-16 X 2.25 in. L hex bolts using a 9/16 in. socket and torquemeter (Figure 32).

   NOTE : A torque of 23 ft.-lb is required.

(A) (B)

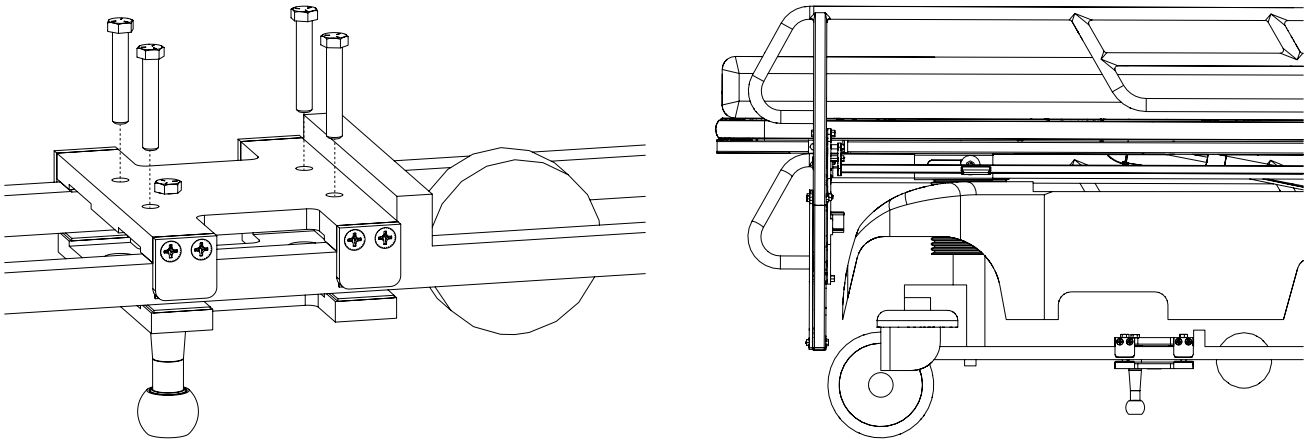


Figure 32: Installing the Foot End Anchoring Hitch on the stretcher frame

9. Move the Foot End Anchoring Hitch back and forth a few times to ensure that it is properly secured on the frame of the stretcher. If the hitch does not move after the verification, it is properly secured.

10. Press and release the hitch of the Head End Anchoring Hitch to ensure that it moves freely and that there is no resistance.
11. Insert the Head End Anchoring Hitch on the tip of the stretcher frame at patient head end, then align the screw holes of the hitch with those of the frame (Figure 33 A).

    NOTE : In the correct orientation, the Hitch ball should point downwards and on the outside of the stretcher frame on patient right.

12. From above the Head End Anchoring Hitch, place a 1/4 in. ID X 5/8 in. OD flat washer and insert a 1/4 in.-20 X 2 in. L hex bolt in the screw hole, then from under the Head End Anchoring Hitch, insert a 1/4 in. ID X 5/8 in. OD flat washer and a 1/4 in.-20 D nut on the bolt stem and hand tighten (Figure 33 B).

(A) (B)

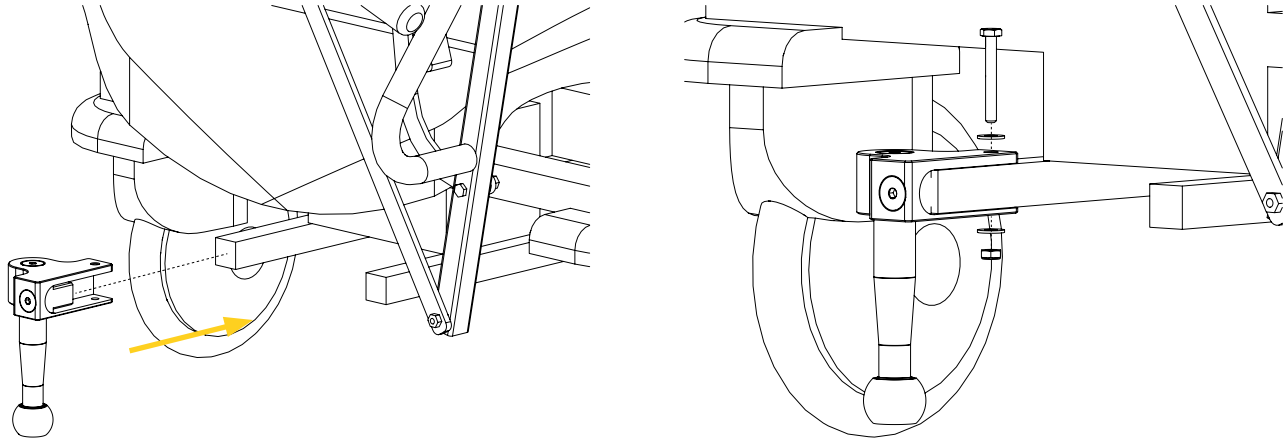


Figure 33: Installing the Head End Anchoring Hitch on the stretcher frame

13. Tighten the hex bolt using a 7/16 in. socket and torquemeter.

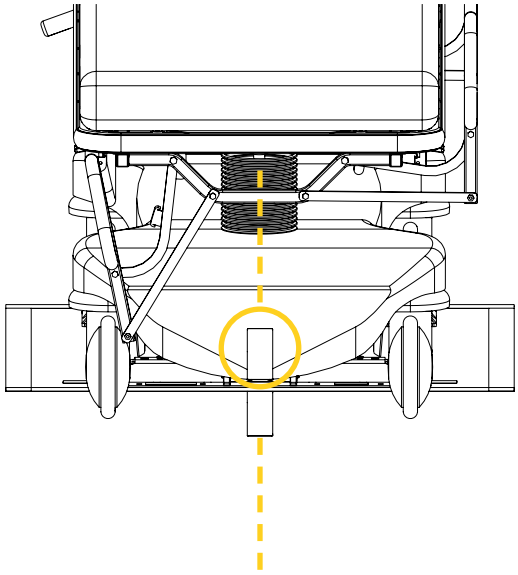
    NOTE : A torque of 8-11 ft.-lb is required.

14. Move the Head End Anchoring Hitch back and forth a few times to ensure that it is properly secured on the frame of the stretcher. If the hitch does not move after the verification, it is properly secured.
15. Perform the post installation checks:
    - Ensure that their are no signs of debris/dust that could interfere with the coupling/uncouple of the AnchorMed Floor Mount and AnchorMed Stretcher Mount. If there is debris/dust, pick up the debris and wipe off the dust using a clean dry cloth.
    - Couple the stretcher and the anchoring system to ensure that the casters, the AnchorMed Floor Mount and the AnchorMed Stretcher Mount components align and fit together.
        - If the casters do not align or insert correctly in the Caster Floor Guides, if the Head End Anchoring Hitch does not align or insert correctly in the Hitch Floor Guide and/or if the Foot End Anchoring Hitch does not align or insert correctly in the Floor Anchor, ensure that the components have been installed in the correct orientation and position, and that the measurements are accurate. Review the « Install the AnchorMed » table procedure on page 32 to find a possible non-conformity.

- Ensure that the stretcher is secured and locked when it is pushed all the way in the anchoring system. If it does not, contact Technical Support at techsupport@technimount.com for assistance.
- Ensure that the Foot End Anchoring Hitch releases from the Floor Anchor and the stretcher can be removed when the Quick-release foot controls are activated simultaneously. If it does not, contact Technical Support at techsupport@technimount.com for assistance.

16. Remove the strap or the supporting tool to lower the ABS base cover panel over the stretcher frame. Refer to the Prime Series 1105 Stretcher user manual and your established internal protocols if needed.
17. Re install the plastic screw caps of the ABS base cover panel using a Phillips-head screwdriver #1. Refer to the Prime Series 1105 Stretcher user manual if needed.
18. Couple the stretcher and anchoring system.
19. Stick the 50.8 mm (2 in.) W X 101.6 (4 in.) L stretcher alignment decal PRT-008-120 on the ABS base cover panel on patient foot end and centered with the decal previously installed on the floor (Figure 34 A).
20. Stick the safety mechanism decal PRT-008-118 on the ABS base cover panel on patient left and centered with the Quick-release foot control, then stick the safety mechanism decal PRT-008-119 on patient right (Figure 34 B).

(A)



(B)

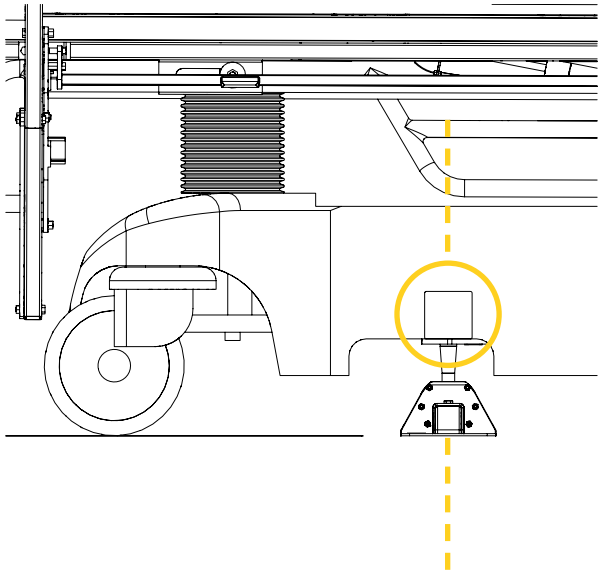


Figure 34: Application of the 50.8 mm (2 in.) W X 101.6 (4 in.) L stretcher alignment decal PRT-008-120 and safety mechanism decals PRT-008-118 and PRT-008-119

The installation of the AnchorMed Stretcher Mount components is complete.

Annex IV Maintenance

The content in this section is intended for personnel who have an advanced or expert level of competency. Refer to the « User Competency » section on page 5 if needed.

Factors such as weather, environment, geographical location and individual usage will necessitate different needs. For the maintenance of the AnchorMed, follow the guidelines listed herein and in accordance with your service's current maintenance practices and established internal protocols. Please contact Technical Support at techsupport@technimount.com for replacement parts or repair related issues, if needed.

WARNING – General Warning

- **Do not** perform the safety checks or the condition-based maintenance before having read the entire « Safety Measures » section on page 13 and the maintenance specific safety measures in this section, having read the entire content of this user manual, having gained in-depth knowledge and product comprehension, as well as having familiarized yourself with the standards and guidelines.
- Safety checks and a condition-based maintenance plan are required and should be established for all Technimount products.
- Perform the safety checks and maintenance operations as described herein. Failing to follow the recommended maintenance plan or its guidelines could cause premature damage to the product.
- Use only Technimount parts, maintenance procedures, cleaning solutions and lubricants (if applicable), as described herein. Using unapproved modified parts or procedures for the maintenance of the Technimount product may cause the system to be unstable and could cause injury to the patients or clinical personnel and void the product warranty.
- Replace damaged or worn-out parts if past their expected service life or when damaged (refer to the « Replacement Parts/Kits » section on page 51). Recycle damaged parts or dispose according to the environmental laws that apply to your jurisdiction and consult the Safety Data Sheets (SDS).

CAUTION – Safe Handling and Operation

- **Do not** use unauthorized, untested or unapproved cleaning products and disinfectants to perform condition-based maintenance, to avoid damaging the surface of your Technimount product and void the warranty. Technimount will not be held liable for damages resulting from the use of an unauthorized, untested or unapproved cleaning product.
- **Do not** use powered tools to screw the hardware during installation, as there is a risk of damage to the threads.
- **Do not** steam clean or use ultrasonic cleaners on the system or any of its components.
- **Do not** immerse the metal parts/components in water.
- To spot clean, the maximum water temperature should not exceed 82° C (180° F). The maximum water pressure should not exceed 1500 psi/103.5 BAR. If using a high pressure washer, the pressure nozzle must be kept a minimum of 609.6 mm (24 in.) from the product.
- When cleaning, always use the appropriate Personal Protection Equipment (PPE) based on your established internal protocols (e.g., gloves, eyewear, etc.).

CAUTION – Corrosion

- Always rinse and dry the AnchorMed components properly after using cleaning products. Certain types of cleaners may leave a corrosive residue on the surface of the product and could cause the premature corrosion of critical components. Refer to the product Safety Data Sheets (SDS) for chemical information or handling, storage and emergency measures in case of accident.
- Dispose of corrosive wastes according to the environmental laws that apply to your jurisdiction and consult the Safety Data Sheets (SDS).

CAUTION – Follow Instructions for Use

Always read and abide by all the safety guidelines identified, as well as follow all of the instructions provided by the manufacturer of the cleaning product.

Maintenance Frequency

- Safety checks and the condition-based maintenance should be performed minimally every month or as frequently needed, to prolong the longevity of the AnchorMed in optimal conditions.
- Decontaminate the AnchorMed as recommended in your established internal protocols, as well as the regulations and standards in virtue of the infection prevention and control procedures.

Customer-Supplied Tools

- Clean and dry cloth
- Soft brush
- Pressure washer
- Cleaning solutions
- 9/16 in. socket
- 7/16 in. socket
- Phillips screwdriver #1
- 6 ft L strap or supporting tool (optional)
- Torquemeter

Tested and Approved Cleaning Solutions

- Oxivir, 5% Hydrogen Peroxide with Peracetic Acid (AHP) (Delete when plastic parts)
- Lavo 12, 10 000 ppm Sodium Hypochlorite
- TNT-100, 5% Quaternary Ammonium Compound
- Spectro-Sept, 5% Ethyl Alcohol
- Spectrol, 5% EDTA salt

Maintenance Plan

1. Check the boxes upon completion of the « Safety Checks » section on page 46 and the « Condition-Based Maintenance » section on page 47, then add your comments and/or observations in the « Maintenance Log » section on page 48 if needed. In case of a non-conformity, immediately stop using the AnchorMed and contact Technical Support at techsupport@technimount.com for a remedial action plan.
2. Keep records of your maintenance activities.

SAFETY CHECKS	CHECKED
AnchorMed (Figure 35 and Figure 36)	
- Visually inspect all the components of the AnchorMed to ensure that the hardware is in good condition and there are no loose screws. • *If the hardware is not in good condition, replace it. Contact Technical Support if needed.* • *If the screws are loose, tighten them. Refer to the « Install the AnchorMed » section on page 32.*	☐
- Visually inspect all the components of the AnchorMed to ensure there is no chemical attack. • *If there are traces of chemical attack, clean the anchoring system. Refer to the « Condition-Based Maintenance » section on page 47 if needed.*	☐
- Apply and release the Quick-release foot control to ensure proper functioning of the mechanism. • *If any friction or resistance is felt during the verification, there is a non-conformity.*	☐
- Press and release the Hitch balls a few times to ensure proper functioning of the spring plungers. • *If any friction or resistance is felt during the verification, there is a non-conformity.* • *If the Hitch balls do not easily insert when they are pressed and/or do not easily retract when they are pressed, there is a non-conformity.*	☐
- Couple/uncouple the stretcher and AnchorMed a few times to ensure proper functioning of the safety mechanism of the mounting system. • *If the stretcher does not easily insert in the AnchorMed Floor Mount and/or does not lock, there is a non-conformity.* • *If the stretcher cannot be easily removed from the AnchorMed Floor Mount when using the Quick-release foot control, there is a non-conformity.*	☐
- Couple the stretcher and AnchorMed, then move the stretcher from side to side and back and forth a few times to ensure it is secured in the AnchorMed and does not move. • *If the stretcher moves after being correctly installed, there is a non-conformity.*	☐
- Look at the manufacturing label to ensure that your AnchorMed has not passed its expected service life. Refer to the « Labels » section on page 10 and the « Technical Specifications » section on page 16 if needed. • *If the estimated period of safe and reliable use has passed, there is a non-conformity.*	☐

SAFETY CHECKS	CHECKED
- Look at the labels and markings to ensure that they are still visible, that they are all accounted for and show no signs of wear and tear. Refer to the « Labels » section on page 10 and Refer to the « Install the AnchorMed » section on page 32 if needed. • *If the labels and/or markings are no longer visible, missing and/or worn or torn, there is a non-conformity.*	☐

CONDITION-BASED MAINTENANCE	CHECKED
Clean the AnchorMed, after you have completed the safety checks:	☐

1. Remove the excess dirt using a clean cloth, if needed.
2. Remove the contaminants using a pressure washer or as recommended in your established internal protocols and control procedures.
3. Clean using a cloth and cleaning solution.
4. Spot clean stains by applying the solution directly on the stain and let sit on the surface, if needed.

   NOTE : Avoid over saturation and ensure that the product does not sit on the surface of the AnchorMed components longer than recommended by the cleaner's manufacturer.

5. Thoroughly rinse the solution with a clean cloth dampened with lukewarm water, then dry all the components using a clean cloth before returning to service.

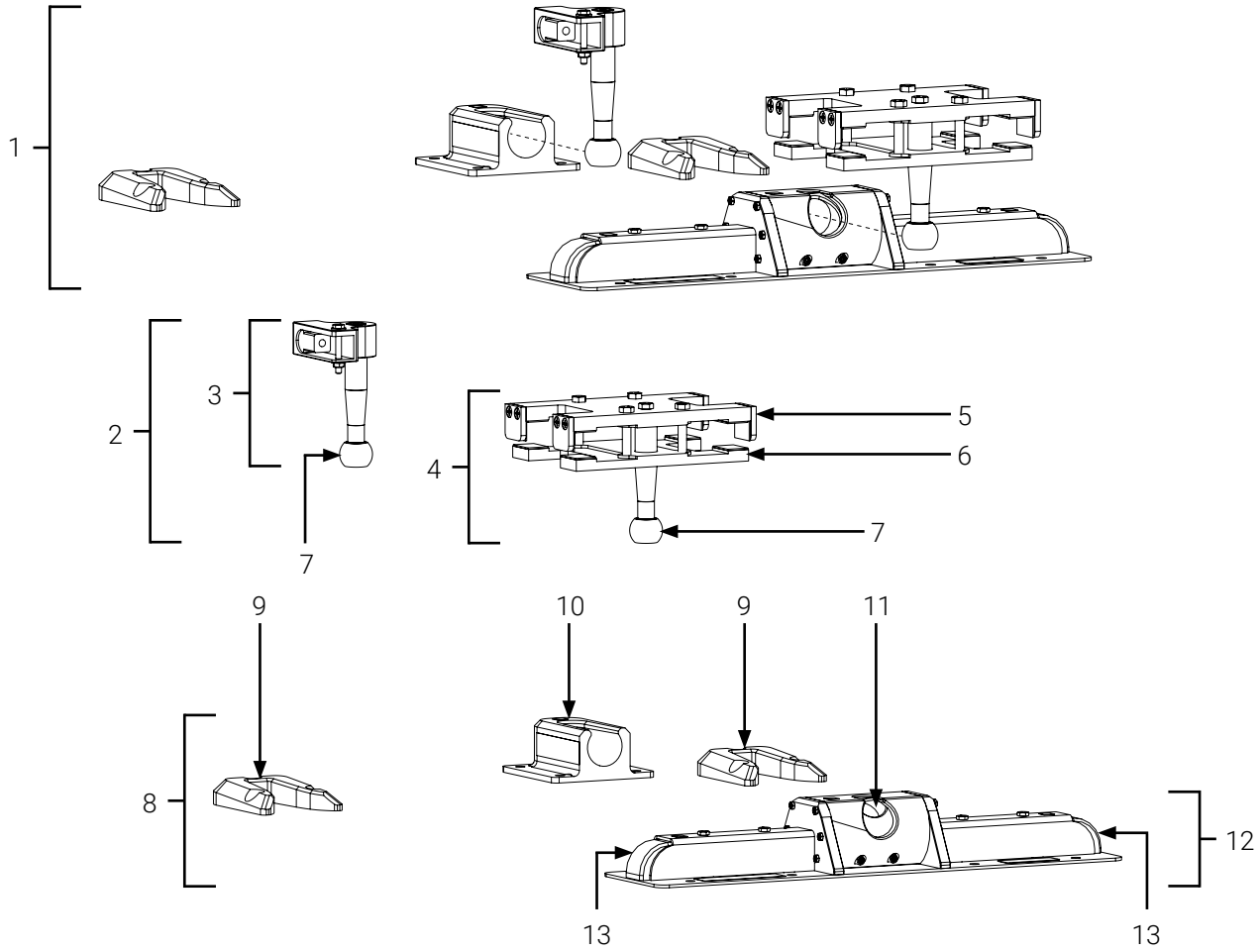
MAINTENANCE LOG

Add your comments and/or observations, after you have completed the safety checks and Condition-Based Maintenance, if needed:

Maintenance plan completed on (dd/mm/yyyy): _____

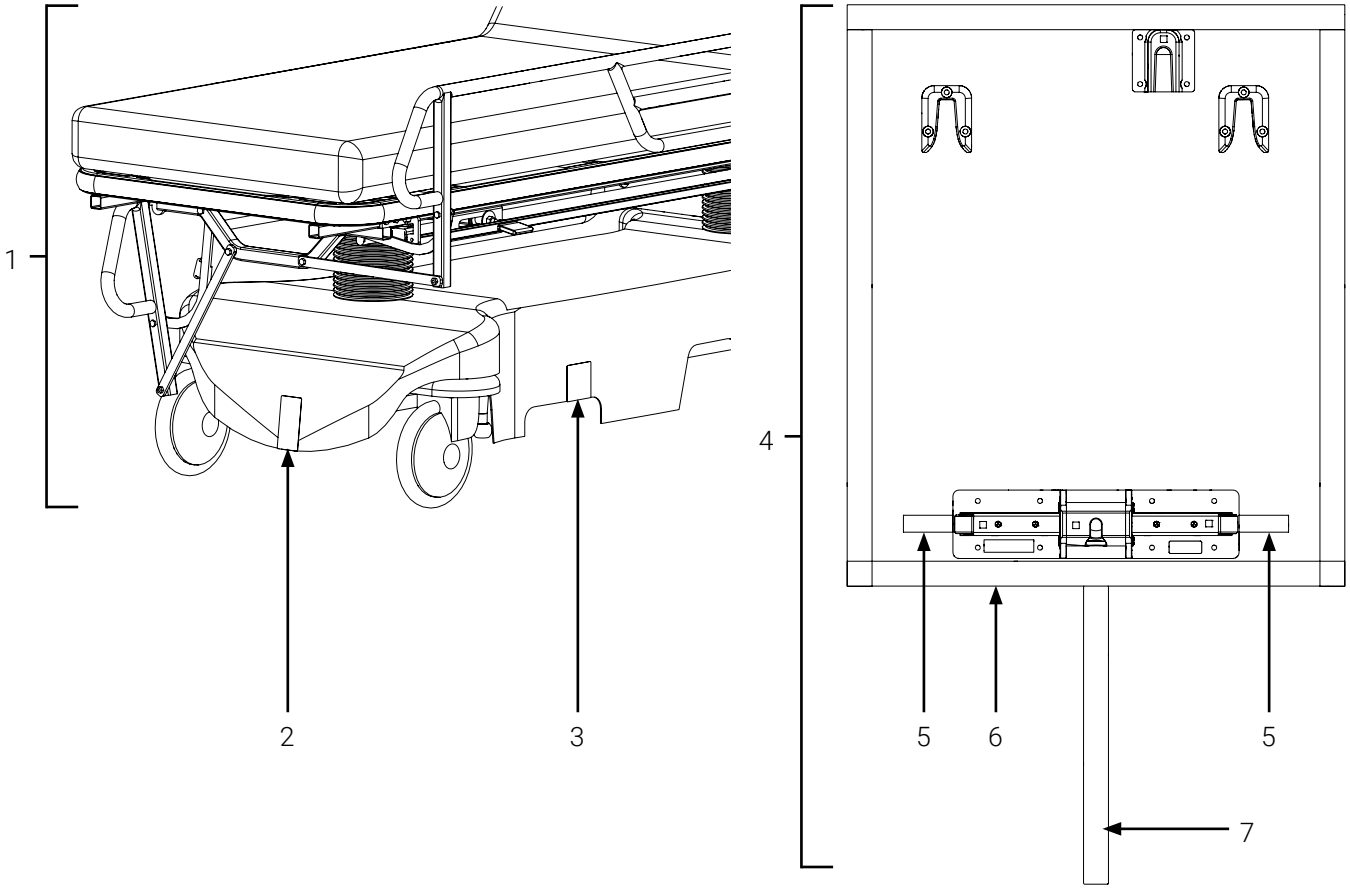
Maintenance plan completed by: _____

Illustrated Inspection Points



1. AnchorMed
2. AnchorMed Stretcher Mount
3. Docking hitch
4. Anchoring hitch
5. Top plate (Anchoring hitch)
6. Bottom plate (Anchoring hitch)
7. Hitch ball (2X)
8. AnchorMed Floor Mount
9. Caster Floor Guide (2X)
10. Hitch Floor Guide
11. Push-lock barrel mechanism
12. Floor Anchor
13. Quick-release foot control (2X)

Figure 35: Illustrated inspection points – AnchorMed components



1. Stretcher labels/markings
2. 50.8 mm (2 in.) W X 101.6 (4 in.) L stretcher alignment decal
3. Safety mechanism decal (2X; 1 of 2 illustrated)
4. Floor labels/markings
5. Arrow label (2X)
6. Tripping hazard perimeter floor marking tape
7. 50.8 mm (2 in.) W X 609.6 mm (24 in.) L stretcher alignment decal

Figure 36: Illustrated inspection points – Labels and markings

Annex V Replacement Parts/Kits

The content in this section is intended for personnel who have a proficient, advanced or expert level of competency. Refer to the « User Competency » section on page 5 if needed.

Technimount reserves the right to change part numbers and products without notice. Please contact Customer Service at customerservice@technimount.com to ensure product options and availability, or Technical Support at techsupport@technimount.com for replacement parts/kits or repair related issues.

REFERENCE #	PART/KIT #	PART/KIT DESCRIPTION
Figure 35, #3	SP-BAM-S-02-DHT	Head End Anchoring Hitch
Figure 35, #4	SP-BAM-S-01-AHT	Foot End Anchoring Hitch
Figure 35, #9	SP-BAM-S-05-CSP	Caster Floor Guide
Figure 35, #10	SP-BAM-S-04-HDK	Hitch Floor Guide
Figure 35, #12	SP-BAM-S-03-FAN	Floor Anchor

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