SHARKMEDICAL INNOVATIONS

ShareGuard99®

Universal Frame Installation

TABLE OF CONTENTS

SAFETY INFORMATION 4

COMPONENTS 5

PREPARATIONS 6

UNIVERSAL FRAME INSTALLATION 8

SAFETY INFORMATION

Please refer to the ShareGuard99® user manual for detailed safety information. The manual includes warnings, cautions, and important notes related to the use of ShareGuard99®.

Make sure to carefully read through the safety information before assembling or operating the ShareGuard99®. Additional safety information is provided in the manual where applicable.

Please follow the maintenance instructions described in the ShareGuard99® User manual SM-259.

Explanation of signal word consequences

WARNING: Indicates a hazardous situation which, if not avoided, could result in death or serious injury.

CAUTION: Indicates a hazardous situation which, if not avoided, could result in minor or moderate injury

NOTE: Indicates a situation which, if not avoided, could result in minor injury, major inconvenience or property damage.

NOTES

NOTE: To reduce inconvenience when operating the ShareGuard99®:

- If the bed has a subframe under the back section, make sure the belts are not placed under the subframe.

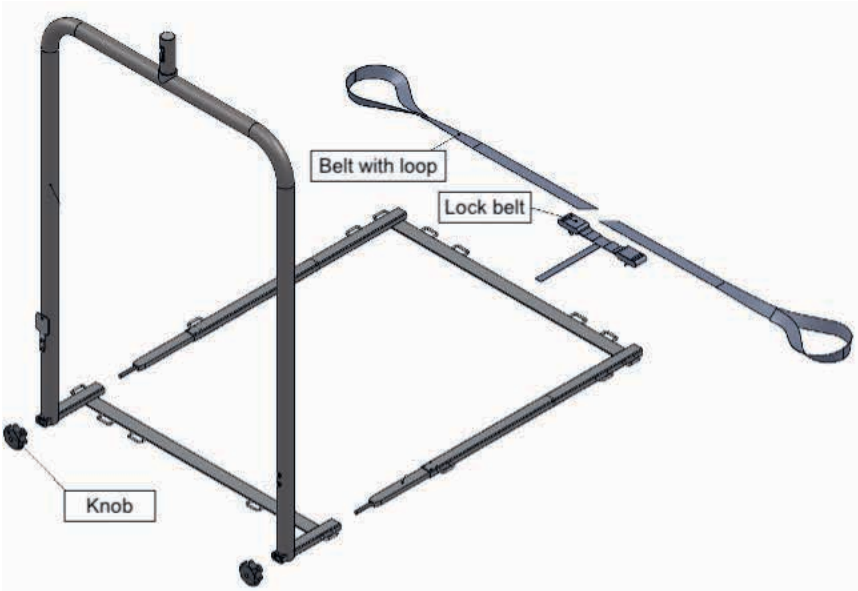
COMPONENTS

Component codes are listed in Table 1.

Use these codes when ordering spare parts. Contact your local dealer to order.

Table 1. Component code list

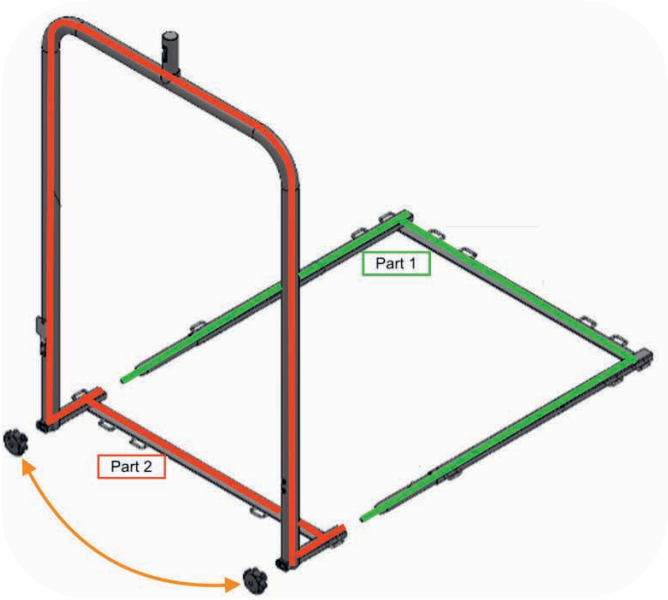
PART	REF CODE
Universal frame	3568
Belt with loop	3580
Lock belt	3581
Knob	3328



PREPARATIONS

If necessary, remove the headboard and handrails from the patient bed.

No tools are needed during the installation



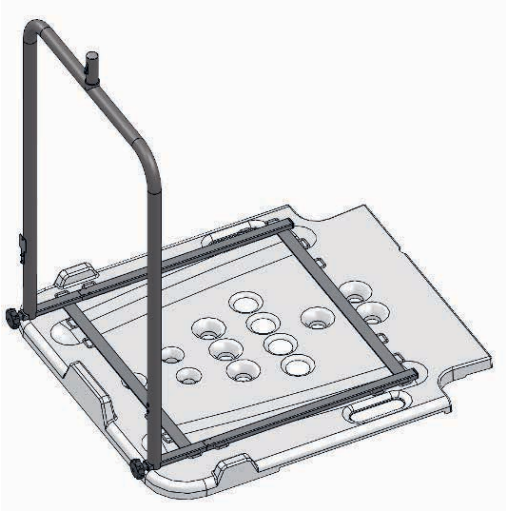
Fasten frame's parts one (marked with green in Figure 2) and two (marked with red in Figure 2) securely together by using the two knobs before placing the frame on the hospital bed.

The knobs are indicated with orange arrows in Figure 2.

Figure 2. Fasten parts one and two together securely with the two knobs

UNIVERSAL FRAME INSTALLATION

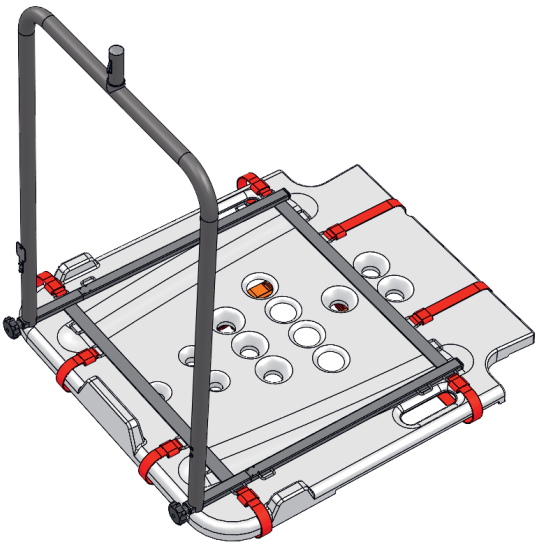
No tools are needed during the installation



The frame shall be installed to the hospital bed's back section

Place the frame on top of the hospital bed's back section as shown in Figure 3

Figure 3. Universal frame is on top of the bed's back section



Place eight (8) belts with loop (3580) to the locations shown in Figure 4.

For each belt with loop, there are two alternative attachment points in the frame

Choose the most suitable attachment point for each patient bed separately

Connect the opposite belts with loop to each other with a Lock belt (3581)

Tighten the belts

Figure 4. Belt locations

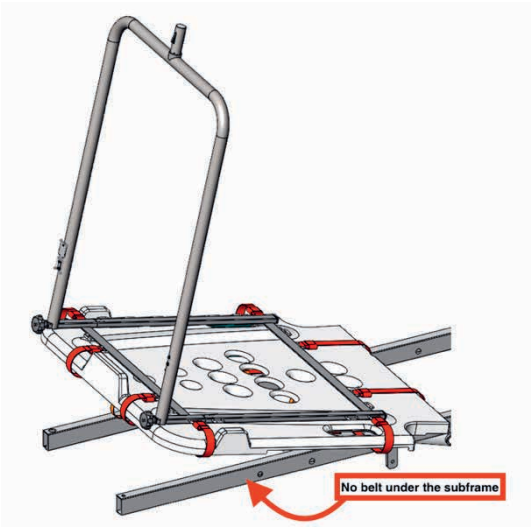


Figure 5. Location of the belts in subframe type bed

NOTE: If the bed has a subframe under the back section, make sure the belts are not placed under the subframe. See Figure 5

It is important that the belts do not prevent the movement of the back section of the bed

Belts shall not be placed to prevent any intended movement of the bed or its parts

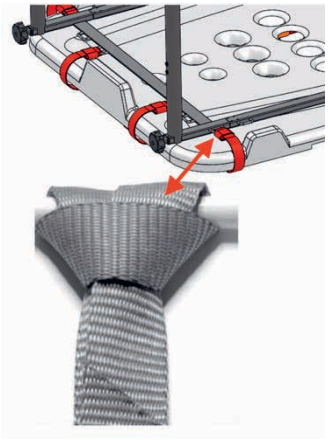


Figure 6. The belts with loops correctly attached to the frame's hook

Attach belts with loops (3580) to the frame's hooks as shown in Figure 6

No tools are needed during the installation

Attach the lock belt (3581) under the bed's back section as shown in Figure 7

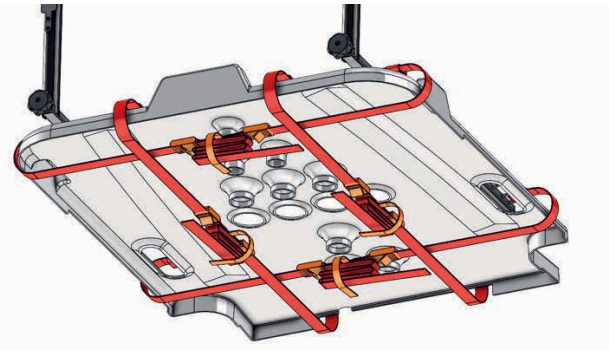


Figure 7. Belts with locks

Make sure the belts do not prevent the bed's back section from moving

Belts shall not be placed to prevent any intended movement of the bed or its parts

Place the belts as close to the bed's back section as possible

If feasible, thread the belts between the bed's back section and the structures beneath it

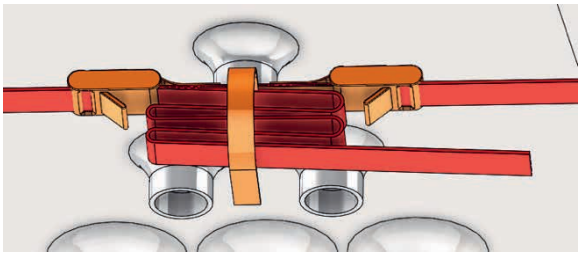


Figure 8. Extra belt secured with Velcro strap

Tighten the belts by hand and gather the excess belt neatly into a bundle

Tie the bundle with the velcro strap. The velcro strap is integrated to the lock belt. See Figure 8

Contact information

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