



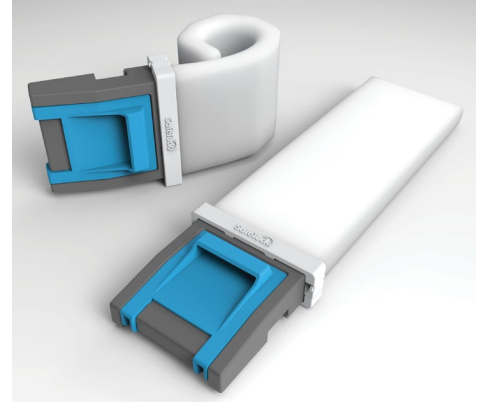
## Patient Support Device

### DESCRIPTION

The SafeTuck device is a patient support device that attaches to current surgical beds and enables medical professionals to dynamically position the arm of the device. This provides multiple advantages to healthcare providers and patients including preventing limbs from falling from the bed, especially in cases with large patients. Soft foam in the arm of the device is intended to prevent patient injury, and the flexible external sleeve allows for easy cleaning of the device.

### INTENDED USE

The SafeTuck is intended for use by clinicians in a clinical setting, specifically for holding patient limbs and preventing damage to limbs and preventing unintentional movement while under anesthetic.



### SYMBOLS



Date of Manufacture



Refer to  
Instructions for Use



Do not use device if the  
package has been  
opened or damaged



Unique Device  
Identifier



Use by Date



Manufacturer



Catalog Number



Batch Code



Medical Device



Not made with  
natural rubber  
latex

Rx Only

Caution: Federal (US) law  
restricts this device to sale  
by or on the order of a  
physician.



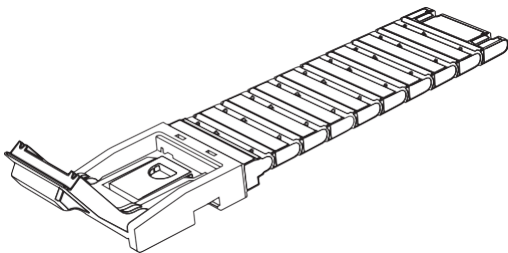
| Items                                 | SKU        |
|---------------------------------------|------------|
| 4 Long SafeTuck Devices               | SFT-D-4L   |
| 10 Long SafeTuck Replacement Sleeves  | SFT-RS-10L |
| 4 Short SafeTuck Devices              | SFT-D-4S   |
| 10 Short SafeTuck Replacement Sleeves | SFT-RS-10S |



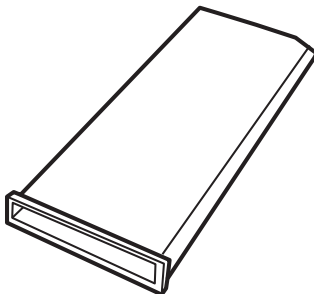
I-Tek Medical  
1837 Buerkle Rd,  
White Bear Lake,  
MN 55110  
Safetuck.com

# System Components

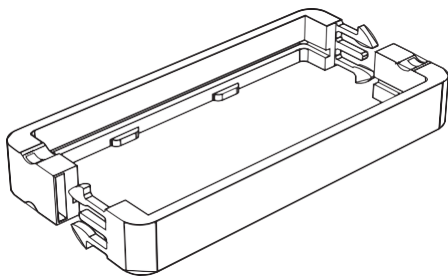
SafeTuck Device



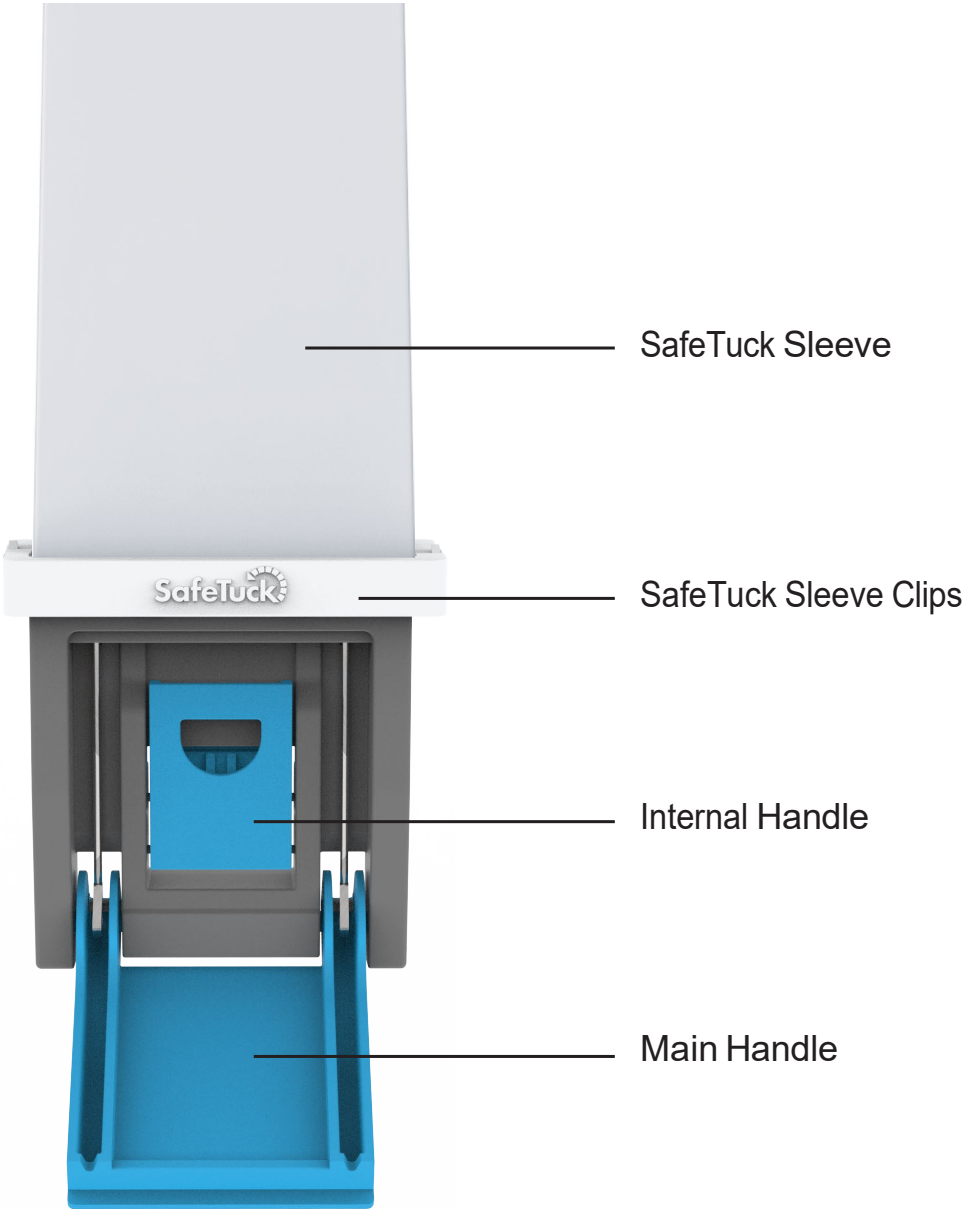
SafeTuck Sleeve



SafeTuck Sleeve Clips

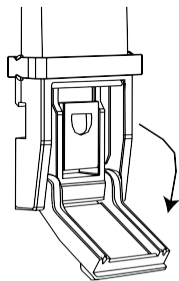


# SafeTuck System Unit Parts

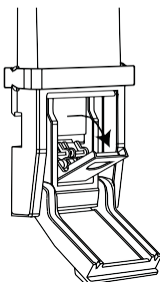


## ATTACHMET

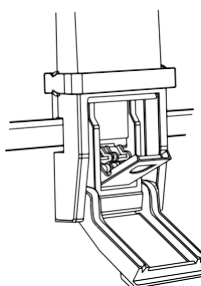
A. Open the main handle



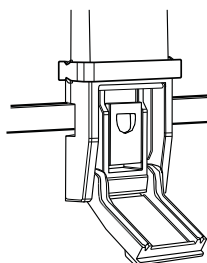
B. Open the internal handle



C. Place the device onto the surgical table rail

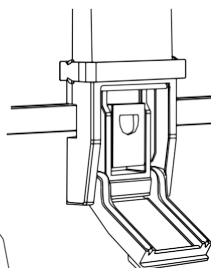


D. Lock internal handle to secure the device onto the surgical rail. It should be closed with the strength of one or two fingers.

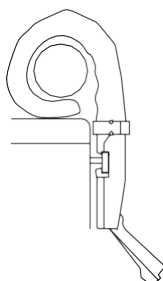


## ARM REPOSITIONING

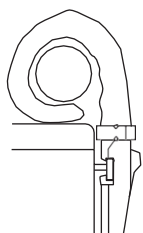
A. Open the main handle



B. Manipulate the arm into the desired position



C. Close the handle to lock the arms in their position



## CLEANING

The SafeTuck should be cleaned and disinfected between each procedural use and periodically cleaned when changing the TPE sleeve.

### Cleaning and Disinfecting after each procedural use:

1. Check the sleeve for any tears or cuts in the material. If any are identified refer to the Periodic Cleaning and Disinfecting section and replace it with a new sleeve.
2. Using a disinfectant will remove visible gross soil from sleeve and base.
3. Visually inspect the device for visible contamination under the sleeve clips. If contamination is found, clean and reattach the sleeve clips.
4. Open both handles on the device and remove visible gross soil with a disinfectant wipe.
5. If contamination covers any of the internal workings of the SafeTuck or under the sleeve, go to Periodic Cleaning Disinfection Section.

### Periodic Cleaning and Disinfecting:

If there are any tears or holes in the sleeve, or if there is any contamination under the sleeve replace with a new sleeve by doing the following.

1. Attach the device to the surgical rail.
2. Lock the device in a straight position perpendicular with the ground by closing the main handle.
3. Remove the sleeve clips at the base of the sleeve by pinching the buckles on either side.
4. Pull the sleeve vertically until it is removed from the device.
5. Unlock the SafeTuck arm by opening the main handle.
6. Following disinfectant manufacturer's instructions, deep clean the SafeTuck, ensuring you clean the inner workings and between the arm links.
7. Reposition the device to a straight position. Slide on the new sleeve with the foam pad on the patient side of the device.
8. Replace sleeve clips with new clips at the base of the sleeve.
9. Dispose of old clips, sleeves, and foam in the garbage.

### Precautions

1. Examine the device for any signs of wear or damage before use
2. Two devices are recommended for each limb
3. Not intended to replace body restraints