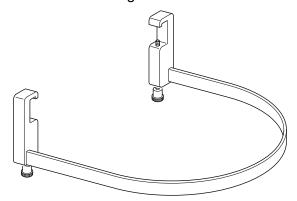
4-040-18

SKYTRON UROLOGY BRACKET - INSTRUCTIONS FOR USE

The SKYTRON Urology Bracket is a urology drain frame accessory designed to hold fluid collection bags. It features a sturdy yet forgiving flexible band that allows the bracket to return to its original shape.

A simple attachment mechanism on each end of the Urology Bracket enables quick and easy attachment to standard sized surgical table side rails.



Specifications

Band Width	.88" [22mm]
Clamp Height	4.5" [114mm]
Length	49.5" [1257mm]
Product Weight	.85 lbs [.39 Kg]

Urology Bracket Installation

1. With the lock knobs fully loosened and pointing downward, place the urology bracket clamps over the equipment rail at approximately a 45 degree angle (Figure 1).

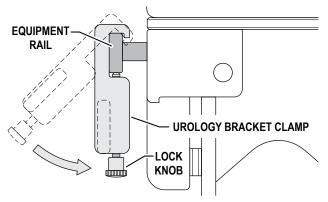


Figure 1. Attach the Urology Bracket

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2. Rotate the urology bracket clamps onto the equipment rail.



WARNING

Avoid contamination of the surgical site, do not use punctured or torn Urocatcher Drapes and do not hang objects from the Urology Bracket.

3. Place the Urocatcher II drape over the urology bracket (Figure 2).

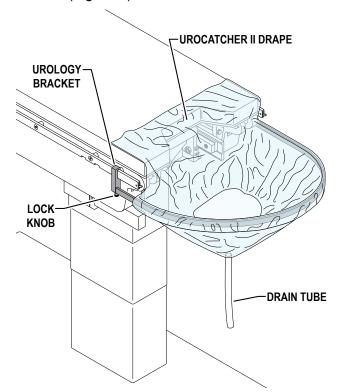


Figure 2. Attach Urocatcher II Drape



WARNING

Ensure the Urology Bracket is firmly secured to the side rails. The bracket may become detached if not properly secured.

- 4. Position the urology bracket in the desired location and tighten the both lock knobs.
- 5. Slide the Urocatcher II drape between the pad and patient



Monitor the Urocatcher II Drape drainage to ensure proper flow and to avoid spillage and/or contamination during usage. If the drainage is clogged, stop usage and clear the obstruction or replace the drape.

6. Route the drain tube to the appropriate disposal device.

Urology Bracket Removal

- 1. Remove the contaminated Urocatcher II drape and discard.
- 2. Fully loosen both lock knobs.
- 3. Rotate both clamps up and remove the urology bracket from the equipment rails.

Cleaning

Always follow current AORN/EORNA Journal Guidelines to ensure proper cleaning and disinfection procedure.

Always follow product cleaning and disinfecting utilization instructions and warnings indicated by cleaning product manufacturer.



WARNING

Always follow OSHA/EASHW bloodborne pathogens standards for protective clothing, including gloves, masks, and eye protection when cleaning the urology bracket.

The following procedure should be followed when cleaning the urology bracket between cases or operations:

1. Remove major contaminants from the urology bracket with disposable materials following appropriate biohazard waste disposal procedures.

CAUTION

DO NOT use cleaners containing phenolics.

2. Use a ready-to-use detergent or one diluted per the manufacturer's recommendations. Ensure that the active ingredients of the product are compatible with the materials of the SKYTRON urology bracket.

- 3. Apply cleaning fluid liberally to urology bracket and wipe with a clean lint-free cloth.
- 4. Using a clean, damp, lint-free cloth, wipe the urology bracket to remove the cleaning fluid.

Disinfection

The following antiseptic solutions are approved for use on the urology bracket:

- Sodium Hypochlorite 6% diluted to 0.1% (halogen containing compound)
- · Hypo Alcohol (iodine color removing agent)
- Chlorhexidine (chlorhexidine gluconate 0.5%)
- Benzalkonium chloride (invert soap 10%)
- · Povidone iodine
- Ethanol 80%
- Oxydol (hydrogen peroxide)
- Isopropyl alcohol (IPA) 99.5%

Perform the following steps when disinfecting the urology bracket.

- 1. Remove the urology bracket from the table.
- 2. Apply a proper quantity of disinfectant on a clean and lint-free cloth, then wipe the urology bracket with the cloth.

NOTICE

Use enough disinfectant on the cloth to ensure it does not dry when wiping.

3. Wipe all urology bracket parts with a dry, clean, lint-free cloth within 15 minutes after disinfecting.

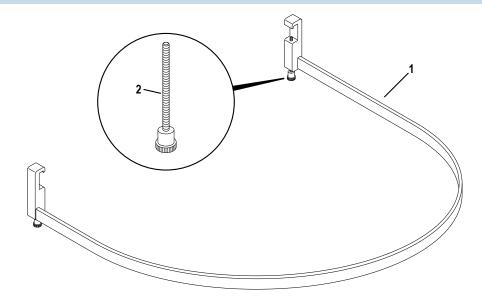
Labels







Replacement Parts



NO.	PART NO.	DESCRIPTION	
1	4-040-18	SKYTRON UROLOGY BRACKET	
2	4-040-18-1	REPLACEMENT STUD WITH KNOB	
N/S	4-040-14-10	URO CATCHER II (PACKAGE OF 10 SOLD SEPARATELY)	

N/S = Not Shown

Revision History

Date	Revision	Revision History
02/19/2018	0	Initial Release

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