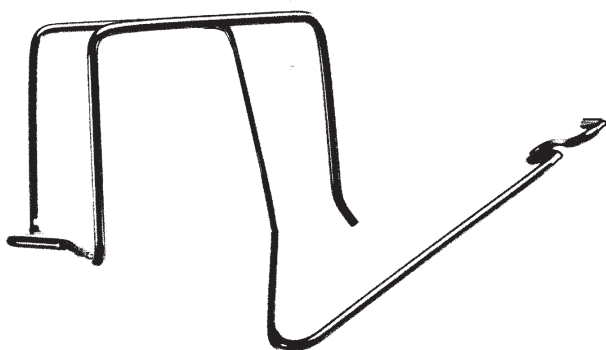


# Medical Drain Line Anchor

## Model H

### Instructions



## About Your Anchor

We at Scheffers, designed this device to fit most standard Commodes and to protect its users from accidental mishaps. Through proper use and care this device should provide many years of service.

Scheffers Thanks You, For Your Purchase!

## Care and Maintenance

Your Medical Drain Line Anchor is of a stainless steel construction. This device is designed to withstand the corrosive properties of a bleach solution. Clean the device by soaking in a bleach solution bath. Allow time for device to set, before rinsing with clear water and dabbing dry with cloth.

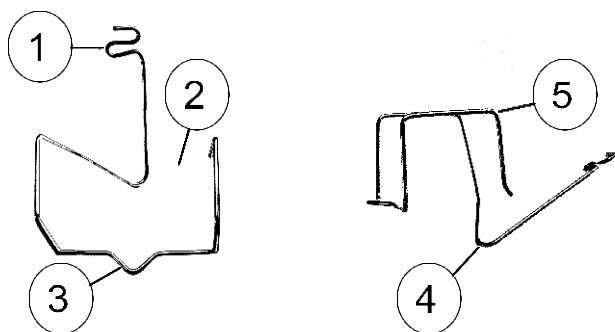
## Warranty

Your Medical Drain Line Anchor is guaranteed to be free of flaws in material and workmanship. This warranty is limited to a period of Three Years from the date of purchase. Purchases must be made from an authorized retailer. This warranty only extends to unaltered devices.

Patent-Pending

Scheffers, 2750 County Road 169, Cardington, Ohio 43315

# Getting To Know Your Anchor



1. Receiver (Holds the Medical Drain Line)
2. Gate (Open area to the right side of the Anchor)
3. Drain Line Guide (Guides the Medical Drain Line)
4. Hook
5. Cradle

## Using Your Anchor

### Manual Exchanges

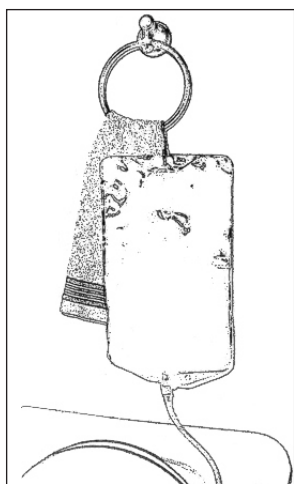


Figure 1

1) **CAUTION:** Always wear Rubber Gloves when handling used Drain Lines.

2) Secure Drain Bag in an elevated position above your Anchor. (Figure 1)

3) Insure Drain Line is clamped. If Clamp is not provided then use another means of performing this function. (Figure 2)

4) Secure the Drain Line to the Anchors Receiver.

**Note:** Do not use the Anchors Drain Line Guide during this application.

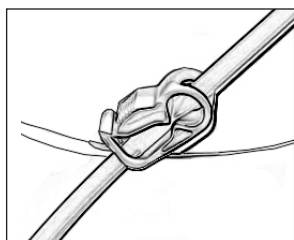


Figure 2

5) Remove Cap from the end of the Drain Line and place Anchor on Commode Rim. (Figure 3)

6) Open Drain Line Clamp and check for flow. Once flow is established lower Commode Seat and Lid to secure Anchor.

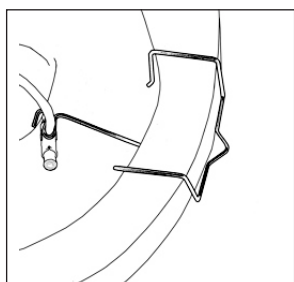


Figure 3

7) When Drain Bag is empty, put on Rubber Gloves. Then clamp and cap the Drain Line.

8) Remove Drain Line from Anchor and flush Commode. Sanitize and store Anchor. Properly dispose of Gloves and Drain Line Bag Set.

**WARNING:** Always keep all materials and devices out of the reach of children!

# Using Your Anchor

## Cycler Exchanges

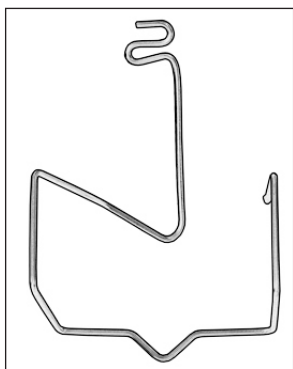


Figure 1

1) Face Anchor upright and pointing away from you.  
(Figure 1)

2) **CAUTION:** Always remove cap from Drain Line.

3) Bring the Drain Line to the right-hand side of the Anchor and under Anchor Gate.

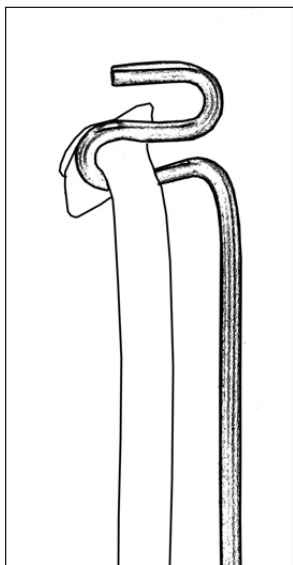


Figure 2

4) With the Drain Line pointing in a downward position and aligned towards the front of the Anchor. Insert the Drain Line into the Anchor Receiver.  
(Figure 2)

**Note:** Drain Line Guide is only used when Drain Line is being run from a Cycler.

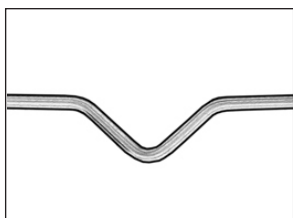


Figure 3

5) Now pull the Drain Line up through the Anchors Gate and towards the top of the rear of the Anchor. Allowing the Drain Line to rest in the Anchors Drain Line Guide.  
(Figure 3)

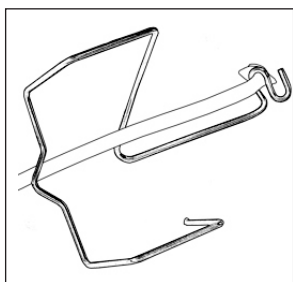


Figure 4

6) Before placing the Anchor onto the rim of the Commode. Your Anchor should now have your Drain Line attached to the Anchor Receiver.

The Drain Line should have passed through the Anchor Gate, and be up and over the Anchor Hook, and finally coming to rest against in the Anchor Drain Line Guide.  
(Figure 4)

# Using Your Anchor

## Cycler Exchanges Continued

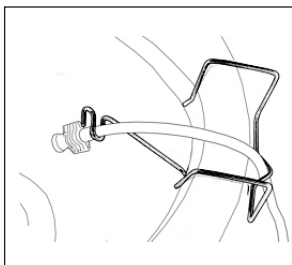


Figure 5

7) Now you are ready to place the Anchor onto the Rim of the Commode.

Work from the outer side of the Commode Rim towards the inner side.

Start to place the Anchor Cradle on to the outside Rim of the Commode.

**Note:** Ensure that the Drain Line is in the Drain Line Guide.  
(Figure 5)

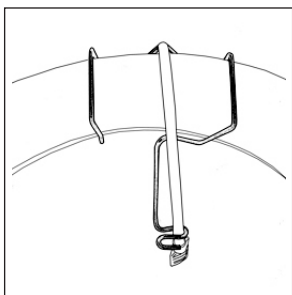


Figure 6

8) With a rolling motion, finish by allowing the Anchor Cradle to rest the onto the Rim of the Commode.  
(Figure 6)

The Anchor Cradle should rest flat on the Rim of the Commode and the Drain Line should never come into contact with the Commode Bowl Water.

9) Take up any slack left in Drain Line by pulling on the Drain Line from beneath the Anchor Drain Line Gate.

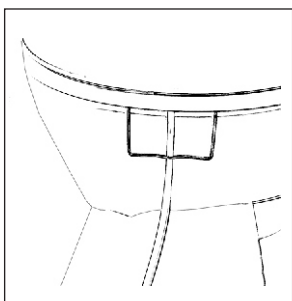


Figure 7

**Note:** If the Anchor is wobbly then slide the Anchor from left to right along the Rim of the Commode to find a good location for future placement.

10) Once the Anchor is in place lower the Seat and Lid of the Commode. Securing the Anchor placement and preventing any splash back during Cycler operation.  
(Figure 7)

## Steps for Anchor Removal

1. Visually check for abnormalities in discharge.
2. Always Wear Rubber Gloves.
3. Place Cap and Clamp on Drain Line.
4. Remove Drain Line and flush Commode.
5. Remove Anchor from Commode.
6. Sanitize and store Anchor.
7. Properly Dispose of Drain Line & Gloves

**WARNING:** Always keep all materials and devices out of the reach of children!