

INSTRUCTIONS

CAUTIONS:

1- THE SUPER GRIP HANDLE IS TO BE USED AS A BALANCE ASSIST ONLY-DO NOT USE IT TO SUPPORT YOUR FULL BODY WEIGHT.

2- SINCE ANY SUCTION CUP BASED ITEM WILL LOSE STRENGTH OVER TIME, TO ENSURE MAXIMUM ADHESION YOU SHOULD RE-ATTACH THE SUPER GRIP HANDLE BEFORE EACH USE.

3- IF YOU LEAVE THE SUPER GRIP ATTACHED FOR PROLONGED PERIODS WITHOUT REATTACHING IT THE ITEM MAY LOSE SUCTION. IN THESE CASES THE SUPER GRIP MAY NOT ADHERE TO THE WALL AS STRONGLY WHEN RE-APPLIED. LETTING THE SUPER GRIP REST ON ITS SIDE FOR 3-4 DAYS WILL ALLOW THE PVC SUCTION PAD TO RETURN TO ITS ORIGINAL FORM. YOU SHOULD THEN BE ABLE TO REATTACH IT WITH OPTIMUM SUCTION AGAIN. IN ANY CASE ALWAYS CHECK THE ITEM FOR FIRM SUCTION BEFORE EACH USE.

PLEASE NOTE:

FOR MAXIMUM SUPPORT THIS ITEM MUST BE USED CORRECTLY. INCORRECT USAGE MAY CAUSE THE SUPER GRIP HANDLE TO LOOSEN AND NOT PROVIDE STABILITY.

HOW TO INSTALL:

.Place the Super Grip Handle where desired on bathtub rim or shower wall.

The suction cups must be over a completely smooth non-porous surface.

Placing suction cups over cracks or grout lines between tiles will prevent them from holding properly and the item will be unstable.

1. Clean mounting site of all dust, dirt and soap build-up. Be sure surface is completely clean and dry.
2. Flip up both latches so suction cups are released.
3. Push the handle firmly against the surface to squeeze out all excess air (Figure 1) and press the latches down firmly (Figure 3).
4. Retest the suction after a few minutes to make sure the item is adhering properly.

SPECIAL NOTE:

YOU MUST STILL TEST THE GRIP MANUALLY BEFORE EACH USE TO ENSURE THAT IT HAS NOT LOOSENED SINCE THE LAST USE.

TO REMOVE:

1. Flip up both latches.
2. Pull back on the vinyl tabs to release the suction (figure 4). You may also slide the grip to the edge of the attached surface and lift off once the suction breaks. **DO NOT PULL STRAIGHT UP AS THIS CAN CAUSE UNDERCARRIAGE DAMAGE.**

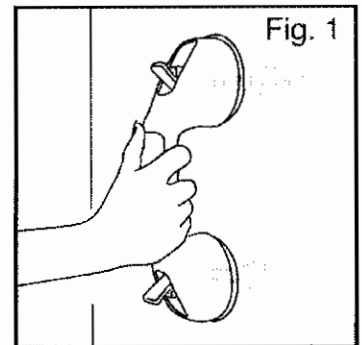


Fig. 1

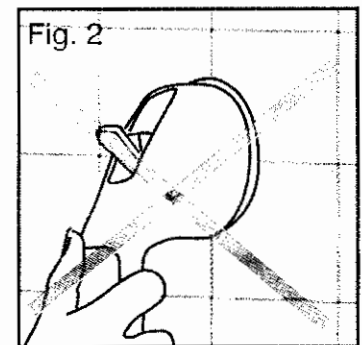


Fig. 2

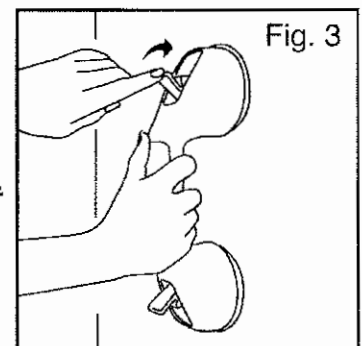


Fig. 3

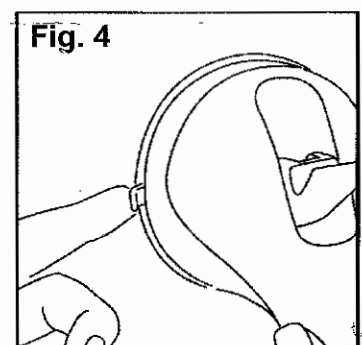


Fig. 4