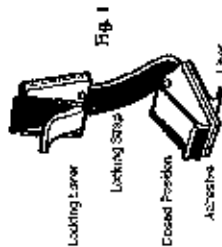


Safety Straps: Please read all information including "Conditions for Successful Adhesion" located on back of this sheet. For use on stable furniture only, these are the strongest anti-slip fasteners available. These fasteners will reduce the risk of appliances from being able to slip or slide. Always make certain that furniture and/or stands cannot be tipped or toppled. Do a safety check! If you need additional safety hardware, call toll free (877)TVGUARD to request information on how to obtain "Topple Stop" Furniture Fastening System.

"A Buckle Set" (fig. 1) Consists of two buckles on a locking strap. The buckles can be moved and locked in either directions on the strap by lifting the "locking lever" to the "open" position. The buckle is locked on the strap by pushing the locking lever down firmly to the "closed" position. This kit has two buckle sets.



Important: The hinged-end of the buckles must face each other on the strap when configured as a buckle set (fig. 2)

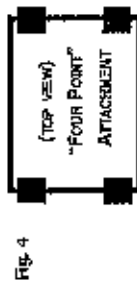


Fastening Methods:

"Two Point" Attachment (two buckle sets) for "low profile" equipment (fig. 3).
Recommended Weight Range: up to 50 lb.

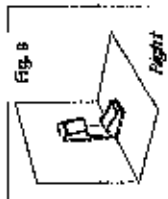
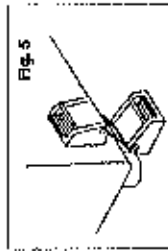


"Four Point" Attachment (four buckle sets) increases the protection for heavier weight, top heavy equipment (fig. 4).
Recommended Weight Range: up to 100 lb.
(two kits are required for 4-corner attachment as shown)



Easy To Attach

1. Position the equipment for normal use.
2. Determine best location and method of attachment for holding and easy access.
3. Fastening surface (on equipment and furniture) **MUST BE CLEAN AND DRY FOR ADHESIVE TO BOND.** Use alcohol pad provided (household cleaners may leave soapy residue).
4. Position a buckle set where it will be attached (fig. 5). The strap should be in line with the edge of the equipment. Open the top buckle and adjust it on the strap for the minimum distance needed between the two buckles for attachment (fig. 6). Lock the buckle at this position.



Note: If the strap length is the same for both buckle sets, use the first set as a model for adjusting the second set. Excess strapping can be cut with scissors. This should be done after the buckles have been positioned for strap length. Leave approximately 1/2" of strap at the rear of each buckle for ease in releasing and refastening equipment.

5. Remove the protective liner for the adhesive of the "bottom" buckle. Attach the fastener to the surface where previously positioned in step 4. Press down firmly on the buckle with a slight twisting motion.

6. Remove the protective liner from the adhesive on the "upper" buckle and attach the buckle to the side of the equipment. After attachment, press buckle firmly into place.

Note: The strap should be tight (but not pulling) when installing the buckles. The adhesive cannot bond if it is being pulled away from the fastening surface. Bond strength is dependant upon the amount of adhesive-to-surface contact developed. Firm application pressure when attaching the fasteners develops better adhesive contact and this improves bond. At room temperature, the adhesive will bond to approximately 50% of its ultimate strength in 20 minutes, 90% after 24 hours and 100% after 72 hours.

7. Install the second fastening set, repeating the instructions from step 4.

8. **Important:** Unlock the buckles of each buckle for the first four hours of bonding. After four hours, snug up the straps and re-lock the buckles. The straps should be tight but not pulling.



Easy to Release
Unlock the equipment buckles and lift off the equipment. To re-fasten, position the equipment over the buckles; re-insert the straps, and lock.

Note: Thumb Lock adhesive provides excellent adhesion to plastic laminated (like Formica), metals, classic casings, glass and hardwood finishes within a temperature range of -20F to 200F.

Parent Units
77 Pension Road • Suite 7
Manalapan, NJ 07726



Product Performance Warranty
This product is not a replacement for child supervision. This product is only intended to help or reduce movement of equipment during jarring movement. It is common understanding that installed equipment should form a barrier during jarring movement than equipment that is not fastened, helping to reduce the amount of damage and injury that could result. Due to the uncertainty of forces generated, and numerous variables involved in a falling event, or potential disaster, no warranty can be properly applied to the performance of the products. Parent Units only responsibility shall be to replace any product proven to be defective in material and workmanship prior to installation of the product. Neither Seller or Manufacturer shall be liable for any injury, loss or damage, direct or consequential, arising out of the use or misuse of, or the inability to use the product. Installation, whether by the user or third party, constitutes acceptance of these conditions by the user.

Instructions
Item #: 01111

You can learn about other great childproofing items and get more home safety tips by visiting:

ParentUnits.com