

# Wiring Device Spacer

## CAT•A•PILLAR

Packed in Displayable Polybag

Cat. No.	UPC	Package	Std.
CA-25	16170	25	250
CA-100	16171	100	1000

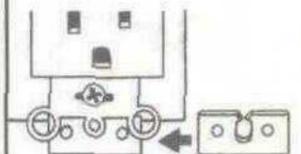
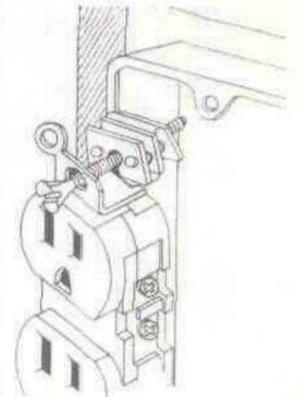
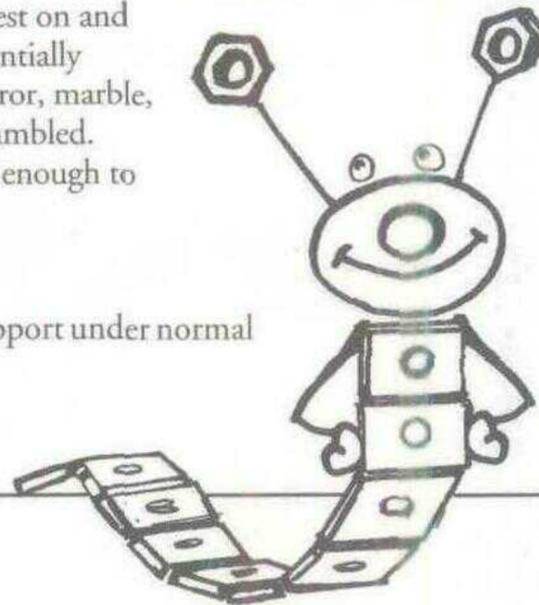
The Dottie CAT•A•PILLAR is a non conductive, low density polyethylene spacer strip consisting of 8 foldable segments. Each segment allows for 1/8" of spacing. It's easy to calculate: If you need 3/8" spacing, just use three segments.

Determine the depth of the box to the surface and tear or cut the number of 1/8" segments needed. Snap over the screw (no need to remove) and rotate a CAT•A•PILLAR so that the slot faces away from the device. It installs quickly on single or multi-gang boxes. They are reusable, and can be used as a shim or a plastic washer to straighten crooked devices.

Contractors often come across situations where the cutout for an outlet box is oversized and the box is not flush with the finished surface. In this situation, the ears of the device have nothing to rest on and become useless. A device without support and left loose is inconvenient, potentially dangerous, and can lead to broken faceplates. This problem occurs when mirror, marble, or tile have been added on top of an existing wall, or when old plaster has crumbled. Even in new construction the code allows a box to be recessed 1/4", which is enough to cause the same problems.

CAT•A•PILLARS can solve this problem!

CAT•A•PILLARS are not intended to be used in lieu of standard means of support under normal circumstances or when in conflict with governing electrical codes.



# Wall Plate Insulation Gaskets

FLAME RETARDANT

Cat. No.	UPC	Package	Std.
WPI-25 *	16180	25	500
WPI-100 **	16182	100	1000

\*WPI 25 is packed 25 in a display bag.

\*\*WPI 100 is packed 100 per bag.

Energy saving gaskets prevent the loss of heat and cold through outlets and switches located on outside walls. Constructed of UL RATED #94HFI listed cross link close cell polyethylene insulating foam.

New one piece design fits: regular toggle or duplex receptacle and Decora Type Toggle and duplex receptacles.

SNAP OUT DESIGN FITS ALL

