

E-Z Drywall Anchors

The Original! Fast and Easy Self-Drilling Anchors



DESCRIPTION/SUGGESTED SPECIFICAITONS

Drywall Anchor Applications—



The E-Z Ancor is a one-piece self-drilling anchor designed for optimal holding performance in gypsum wallboard. Available in zinc or high strength engineered plastic (non-conductive). Ideal anchor for 3/8", 1/2" and 5/8" gypsum wallboard.

ADVANTAGES

- No hole preparation necessary; pre-drills own small precise hole in gypsum wallboard.
- Replaces plastic plugs and toggles.
- Deep thread design provides strong engagement in 3/8" 1/2" and 5/8" gypsum wallboard.
- Installs quickly and easily with a phillips screw-driver or square drive bit.
- Full range of anchors to cover all wall fastening applications.
- Available in corrosion resistant, non-conductive white nylon.
- Can be easily backed-out.
- Low profile head.
- Single point designs for clean cutting installation.



E-Z Drywall Anchors

APPLICATIONS

Electrical Fixtures Plagues and Awards Smoke Detectors Closet Organizers Clocks Thermostats

HVAC Fixtures Coat Racks Kitchen Accessories

Plumbing Fixtures Curtain Rods Doorbells

Bathroom Accessories Sians Telecommunications

Equipment **Shelving and Supports Bulletin Boards Chalk Boards** Mirrors **Control Systems**

Remote Control Boxes **Picture Frames Decorative Wall Hangings**

Brackets Office Material Holders

SPECIFICATIONS

Material Zinc die cast, Carbon, Steel, Nylon

Drilling Capacity 3/8", 1/2" and 5/8" gypsum wallboard

ERFORMANCE TABLE

Z Ancors

DRYWALL THICKNESS	HOLDING WEIGHT (lbs.) Gypsum Board Thickness				
	3/8"	1/2"	5/8"		
EZ Mini and Mini Twist-N-Lock	30	40	50		
E-Z Anchor	40	50	75		
Twist-N-Lock	65	75	80		
E-Z Toggle	70	85	150		

These performance values are averages obtained under laboratory conditions. Note that these values will change depending on age, moisture content and surface treatment of the drywall (gypsum) material. Appropriate safety factors should be applied to these values for design purposes.

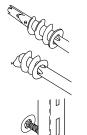
SELECTION CHART

E-Z Ancors								
PART NUMBER WITH SCREWS	PART NUMBER WITHOUT SCREWS	DESCRIPTION	MATERIAL	MAXIMUM FIXTURE THICKNESS	ACCOMMODATES SHEETS METAL SCREW SIZE	BOX QTY	CASE QTY	BULK QTY
6411L	6400L ^B	Mini Twist-N-Lock	Nylon	3/4"	#6	100	1000	10,000
6411M	6400M ^B	E-Z Mini	Zinc	3/4"	#6, #7, #8	100	1000	3,000
6411	6400 ^B	E-Z Ancor	Zinc	3/4"	#6, #7, #8	100	1000	1,700
6411P	6400P ^B	E-Z Twist N Lock	Nylon	3/4"	#8	100	1000	4,500
6401	-	E-Z Toggle	Zinc	1/2"	#8	100	1000	

^B Available in Bulk Pack Qty

INSTALLATION INSTRUCTIONS

LIGHT DUTY & MEDIUM DUTY E-Z ANCORS

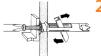


- 1. Place #2 Phillips screwdriver into recess of E-Z Zinc, E-Z Lite, E-Z Mini, E-Z Stud Solver, Twist-N-Lock, or E- Z Plastic Plus.
- 2. Press into drywall while turning the anchor clockwise until it is seated flush with wall.
- 3. Place fixture in position over installed E-Z Zinc, E-Z Lite, E-Z Mini, E-Z Stud Solver, Twist-N-Lock, or Plastic Plus. Insert screw with screw driver. Tighten fixture in place.

HEAVY DUTY E-Z TOGGLE



Sing a #2 Phillips screwdriver, drill the E-Z Toggle Anchor into drywall until the head of the anchor is seated flush.



2. To "set" the clamp behind the drywall, place the mounting scrw into the anchor and push or tap firmly until approximately 1" of screw is protruding (do not rotate). Then remove the screw.



3. Place fixture over E-Z Toggle, insert screw and continue to turn until fastened tightly (for example when attaching a 1/2" thick fixture, it will require approx. 23 full rotations of the screwdriver to fully tighten the fixture).



Toggle