



Technical Specifications

Product Description

The WallDriller[™] is designed to offer you the maximum: A fine centered point that helps guide the anchor into the wall with flawless precision. A sharp cutting edge that reduces the force required to cut the material, making it a self-drilling anchor without pre-drilling. Also, a sharp profile thread that cuts deeply into the hole to ensure maximum holding power and stability.

Features & Benefits

- Fast and easy to install
- No pre-drilling, the only tool required is a screwdriver
- Designed to install smoothly and easily through drywall
- Can easily be removed
- Available material: Zinc and nylon
- ▶ Note: Not recommended for ceiling applications.

Perfect for:



Curtains, fire alarms, shelving, verticals, wall decorations, Etc.

Wall **Dr ller**



Product sizes & Materials

6 Nylon

- # 8 Long Nylon
- # 6 Zinc
- # 8 Short Zinc
- # 8 Long Zinc

Suitable Base Materials

- Drywall 3/8"
- Drywall 1/2
- Wallboard 10 mm
- Wallboard 13 mm
- Plywood
- Pegboard

Packagings





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Load Capacities

| 3/8 | Material | Size | Material | PULL MAX Ibs | PULL SAFE Ibs | SHEAR MAX Ibs | SHEAR SAFE Ibs | PULL MAX kg | PULL SAFE kg | SHEAR MAX kg | SHEAR SAFE kg |
|-----|-------------|----------|----------|--------------------|---------------------|---------------------|----------------------|-------------------|--------------------|--------------------|---------------------|
| | Drywall 3/8 | #6 | Nylon | 40 | 20 | 92 | 46 | 18 | 9 | 42 | 21 |
| | | # 8 Long | Nylon | 45 | 23 | 100 | 50 | 20 | 10 | 45 | 23 |

| 1/2 | Material | Size | Material | PULL MAX Ibs | PULL SAFE Ibs | SHEAR MAX Ibs | SHEAR SAFE Ibs | PULL MAX kg | PULL SAFE kg | SHEAR MAX kg | SHEAR SAFE kg |
|-----|-------------|----------|----------|--------------------|---------------------|---------------------|----------------------|-------------------|--------------------|--------------------|---------------------|
| | Drywall 1/2 | #6 | Nylon | 45 | 23 | 103 | 52 | 20 | 10 | 47 | 23 |
| | | # 8 Long | Nylon | 50 | 25 | 110 | 55 | 23 | 11 | 50 | 25 |

•Allowable load capacities are calculated using applied safety factor of 2:1 in the SAFE column. •We recommend to use that load in order to be safe.

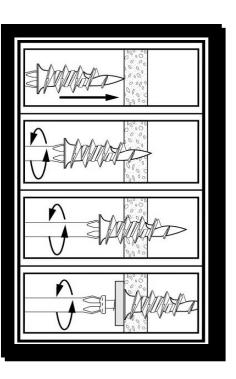
Tools required



No Pre-Drilling Screw Driver: # 2 Phillips

Installation instructions

- 1. Point the WallDriller[™] the wall using only a screwdriver.
- 2. Turn clockwise until flush with surface and firmly in place. (Do not over torque)
- 3. Insert the screw in the object you need to afix and turn clockwise until firmly in place.



Hollow Wall Anchors