

Jake Sales

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#2 PHILIPS HEAD Fine or Coarse Drywall Screws

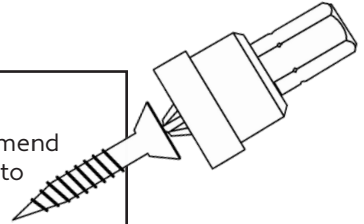
Coarse Thread Drywall Screws

- Use coarse-thread drywall screws for most wood studs.
- Coarse-thread drywall screws work best for most applications involving drywall and wood studs. The wide threads are good at gripping into the wood and pulling the drywall against the studs.

Fine Thread Drywall Screws

- Fine-thread drywall screws are self-threading, so they work well for metal studs.
- Fine-thread drywall screws are best for installing drywall to metal studs.

- Use a Standard #2 Philips screw driving tip.
- For Drywall/Sheetrock installation we recommend a #2 Philips Drywall Screw Setter with a stop to obtain proper screw depth.



1. Pierce the Paper:

Pierce the drywall paper with the sharp point of the screw. Place the drill-driver bit on the screw and turn on the drill.

2. Draw in the Screw:

Let the screw draw itself into the drywall and stud. About three-quarters of the way through, you will need to exert more force. If not, the head will cam-out.

3. Stop When Flush:

Stop when the head and paper are even with each other.

4. Sink:

Then apply another quarter- or half-turn to the screw to cause it to sink just below the paper, without tearing the paper.

STYLES / SIZE AVAILABLE

COARSE
Phosphate
Coated

#6 x 1"
#6 x 1-1/4"
#6 x 1-5/8"
#6 x 2"
#8 x 2-1/2"
#8 x 3"

FINE
Phosphate
Coated

#6 x 1"
#6 x 1-1/4"
#6 x 1-5/8"
#6 x 2"
#8 x 2-1/2"
#8 x 3"
#10 x 4"

COARSE
Yellow
Zinc Coated

#6 x 1"
#6 x 1-1/4"
#6 x 1-5/8"
#7 x 2"
#8 x 2-1/2"
#8 x 3"
#10 x 3-1/2"
#10 x 4"



Always Wear Safety Goggles & Gloves • Thank You for your order

"For God so loved the world, that He gave his only begotten Son, that whosoever believeth in Him should not perish, but have everlasting life." ~ John 3:16