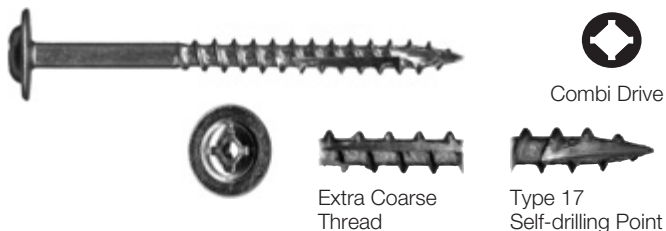


Cabinet Installation Screws

> Case hardened for added strength

→ Square Drive



- > Patented Double Type 17 self-drilling point provides quicker starting, minimizes the need to pre-drill, and reduces torque while preventing splitting
- > Extra coarse thread for fast drive time and maximum holding power
- > Thread type: Partial

> Material: Steel; Finish: zinc-plated

> Material: Steel; Finish: white

Ø x Length	Item No.	Packing
#10 x 2 1/2"	010.89.901	1,500 pcs.
#10 x 3"	010.89.902	1,500 pcs.
#10 x 3 1/2"	010.89.903	1,000 pcs.
#10 x 4"	010.89.904	1,000 pcs.
#10 x 2 1/2"	010.89.911	500 pcs.
#10 x 3"	010.89.912	500 pcs.
#10 x 3 1/2"	010.89.913	250 pcs.
#10 x 4"	010.89.914	250 pcs.

Note

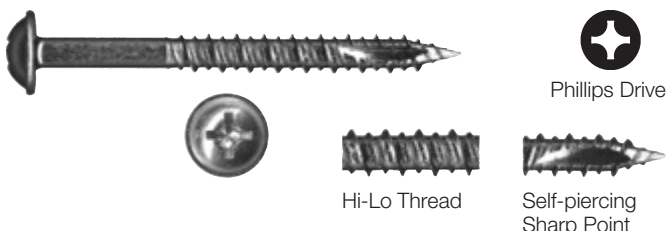
Use a #2 drive bit.

Ø x Length	Item No.	Packing	Item No.	Bulk
#10 x 2 1/2"	010.89.711	500 pcs.	010.89.701	1,500 pcs.
#10 x 3"	010.89.712	500 pcs.	010.89.702	1,500 pcs.
#10 x 3 1/2"	010.89.713	250 pcs.	010.89.703	1,500 pcs.
#10 x 4"	010.89.714	250 pcs.	010.89.704	1,500 pcs.

Note

Use a #2 drive bit.

→ Phillips Round Washer Head



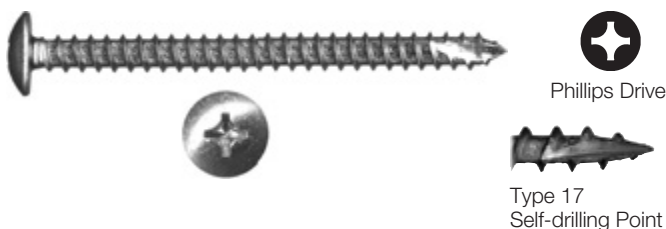
- > Designed to work in both wood and metal studs
- > Self-piercing sharp point allows for instant starting, quicker penetration and faster drive speeds
- > Hi-Lo thread provides greater holding power and eliminates binding in metal studs
- > Thread type: Partial
- > Material: Steel; Finish: zinc-plated

Ø x Length	Item No.	Packing	Item No.	Bulk
#14 x 2 1/2"	—	100 pcs.	010.88.901	1,500 pcs.
#14 x 3"	—	100 pcs.	010.88.902	1,200 pcs.

Note

Use a #3 drive bit.

→ Phillips Truss Head



- > Type 17 self-drilling point provides quicker starting, minimizes the need to pre-drill, and reduces torque and splitting
- > Thread type: Full
- > Material: Steel; Finish: zinc-plated

Ø x Length	Item No.	Packing
#14 x 3"	010.87.902	1,000 pcs.

Note

Use a #2 drive bit.