

**APPLICATIONS: STANDING-SEAM METAL ROOFING**



- Innovative Precision Placement™ nosepiece allows for easy location of the hole in the clip
- Hands-free screw advancement
- Collated fastener strips reduce waste and prevent damage to roof panels
- Also install trim and drip-edge

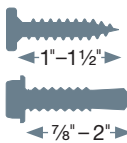
Quik Drive auto-feed screw driving systems are ideal for standing-seam metal roofing because the Precision Placement nosepiece cuts installation time and the collated fasteners eliminate handling of individual screws.



PROPP150 System


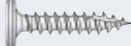





PROPP150

**PROPP150 System**




**Applications: Standing-seam metal roofing, trim and drip-edge**

- Precision Placement nosepiece designed for panel clips
- Collated fasteners speed installation, reduce waste and panel damage
- Suitable for panel clips up to 2 1/2" tall
- Long lasting reliability for standing-seam metal roofing
- Also ideal for fastening panel flanges for snap-and-seam metal roofing
- Details pg 41

 <b>PC SERIES</b> Type 17 point, Quik Guard® coating pg 66		1", 1 1/2"
 <b>PCSD SERIES</b> #3 Drill point, Quik Guard coating pg 66		1"
 <b>PCULP SERIES</b> #2 Drill point, Quik Guard coating pg 66		1"
<b>XS SERIES</b> Drill point, clear zinc coating pg 69		1"

For more information on Quik Drive screw coatings, see page 58.

 This teal arrow indicates products available with additional corrosion protection, making them suitable for use in some corrosive environments and with some preservative-treated woods. For more information on corrosion, see pages 8-9.