

# Panhead Screw, Torx, Self-Tapping



Good compromise between profile height and bearing area. Better load distribution than round heads.  
Compatible with automated assembly.

### FEATURES

Torx imprint bears greater torque

The star-shaped head prevents cam-out

**Finish:** Zinc Plated  
**Material:** Steel  
**Product Type:** Screw  
**Type:** Panhead Screw



### SPECIFICATIONS

| Catalog Number | Length | Package Quantity | Thread Size | Product Family                                                              | Works With               | Thread Length | Torque |
|----------------|--------|------------------|-------------|-----------------------------------------------------------------------------|--------------------------|---------------|--------|
| 21101-884      | 6mm    | 100              | M4          | EuropacPRO                                                                  | Subracks                 | 6mm           | 1.2N·m |
| 24560-179      | 10mm   | 100              | M2.5        | EuropacPRO, RatiopacPRO, RatiopacPRO AIR, CompacPRO, PropacPRO, MultipacPRO | Subracks, Cases, Chassis | 10mm          | 0.3N·m |
| 24560-141      | 9.3mm  | 100              | M2.5        | Frame Type Plug-In Unit                                                     | Guide Rails              | 9.3mm         | 0.3N·m |
| 24560-157      | 7.3mm  | 100              | M2.5        |                                                                             | Front Panels             | 7.3mm         | 0.3N·m |

### WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at [www.nvent.com](http://www.nvent.com) and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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