

Technical data sheet

SIMPSON

Strong-Tie

FPHSD

FPHSD STEEL FRAMING Screw, Flat Head

FPHSD is a self-drilling flat pan head screw with a #3 drill point tip suitable for light gauge steel frame assembly. The #3 drill point allows the screw to penetrate the steel without the need for a pilot hole. Driver bits included with boxes of Quik Drive collated screws.

Available as loose screws in bulk quantity of 100,000 screws under code FPHSD34S1214R. Driver bits not included with loose screws.

Features

Material

- Steel - electro galvanised

Features

- Light gauge steel framing (up to 5.5 mm thickness) applications
- Bit (BIT3SE) included
- Flat pan head for optimum torque
- Drill point tip with fine thread for self drilling into steel frame

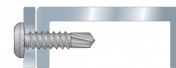
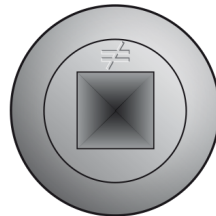
Applications

Header member

- Steel to steel (maximum material thickness 2.0 mm)

Common Applications

- Construction and steel frame assemblies
- Steel to steel applications



FPHSD

FPHSD STEEL FRAMING Screw, Flat Head

Technical Data

Dimensions and characteristics values

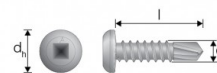
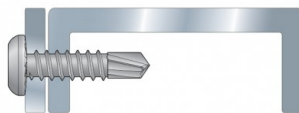


Table "Dimensions and characteristics values" cannot be displayed : no references available.

Product Dimensions UK

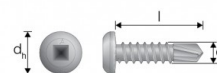
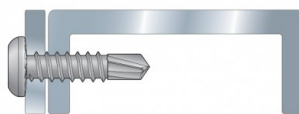


Table "Product Dimensions UK" cannot be displayed : no references available.

Performance Values

Table "Performance Values" cannot be displayed : no references available.

FPHSD

FPHSD STEEL FRAMING Screw, Flat Head



SIMPSON

Strong-Tie®