

Strong-Drive® SD CONNECTOR Screw



Simpson Strong-Tie offers the Strong-Drive® SD Connector screw for use with our connectors. Designed to replace nails in certain products, the load-rated Strong-Drive® SD Connector screw has been tested and approved for use in many popular Simpson Strong-Tie® products.

In certain applications screws are easier and more convenient to install than nails, and the single-fastener load values achieved by the SD9 and SD10 exceed those of typical 10d common or 16d common nails, respectively. In addition, the galvanised coating makes the Strong-Drive® SD Connector screw ideal for interior and most exterior conditions.

The Strong-Drive® SD Connector screw features an optimised shank, specifically designed for capability with the fastener holes in Simpson Strong-Tie connectors.

Features

- Specifically designed to replace nails in certain Simpson Strong-Tie® connectors, and is the only screw approved for that application
- ¼" hex head reduces cam-out for easier installation
- Shank is specifically designed to match the fastener holes in Simpson Strong-Tie connectors
- Patented serrated threads and sharp point make driving easier
- Optimised heat treating for ductility and strength

Application

- Simpson Strong-Tie® Connectors

Finish

- Mechanically Galvanised



Head stamp for easy screw identification



Ductility and Strength through optimised heat treating



Patented Serrated Threads and Sharp Point make driving easier

Screws and Nails

9 and 10 Gauge Connector Screw

Bit(s) included with every box of screws

Model No.		Diameter	Length	Thread	Point	Box Qty	Drive Size	Replacement Bit
SD9112R100		#9	38mm	Serrated Threads	Sharp Point	100	¼" Hex Head	—
SD9212R100			64mm					
SD10112R100		#10	38mm					
SD10212R100			64mm					

These coated fasteners possess a level of corrosion resistance that makes them suitable for use in some exterior and corrosive environments and with some preservative-treated timber. For applications in higher-exposure applications, consider Type-300 series stainless-steel fasteners for superior corrosion resistance. See pages 20–26 for additional important information before selecting a fastener for a specific application.