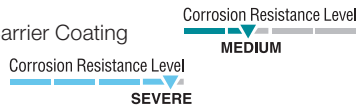


SDS — Strong-Drive® Heavy Duty Connector Screw

Material & Finish

Carbon Steel, Double-Barrier Coating

316 Stainless Steel



Size: See the table below

Features & Benefits

- Designed for installation in certain Simpson Strong-Tie® structural connectors as well as timber-to-timber applications
- 3/8" Hex Head reduces cam-out for easier installation
- Serrated Threads and Sharp Point make driving easier
- Optimised heat treating for ductility and strength
- Type-17 Point enable easy driving with no predrilling and minimal splitting
- Double-Barrier Coating provides corrosion resistance equivalent to hot-dip galvanisation
- Stainless Steel SDS provides maximum corrosion protection

Applications

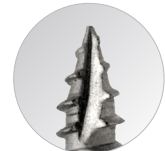
- Heavy Duty Simpson Strong-Tie® Connectors



Head stamp for easy screw identification



Double-Barrier Coating provides corrosion resistance equivalent to Hot-Dip Galvanisation



Designed for installation in Simpson Strong-Tie® structural connectors



Specifications - Hand-drive

Model No.	Size	Thread	Point	Material & Finish	Box Qty	Drive Size
SDS25112-R25	6.4mm x 38mm	Serrated Threads	Type-17	Carbon Steel Double-Barrier Coating	25	3/8" Hex Head
SDS25212-R25	6.4mm x 64mm					
SDS25300-R25	6.4mm x 76mm					
SDS25112SS-R25	6.4mm x 38mm			316 Stainless Steel		
SDS25212SS-R25	6.4mm x 64mm					
SDS25300SS-R25	6.4mm x 76mm					

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. Bit(s) included with every box of screws. Pre-drilling and countersink may be necessary at ends, butt joints, and on applications where denser material is used. Follow board manufacturers recommendations where applicable.

Strong-Drive®