

Strong-Drive® SCN and SCNR CONNECTOR Nails



Strong-Drive® Connector Nails (*SCN*) have been developed as the optimum nail for connector products. The 316 stainless steel version feature "Rings" on the shank (*SCNR*) providing superior holding power.

Both types are the best choice for achieving maximum load values in Simpson Strong-Tie® structural connectors. Choose Type 316 stainless steel when using stainless steel connectors.

Features

SCN

- Full round head with embossed size identification
- Smooth shank makes for easier driving

SCNR

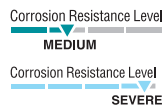
- Full round head with "≠" identifier
- Annular threads or "rings" on the shank increase withdrawal capacity

Application

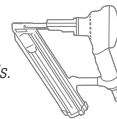
- Simpson Strong-Tie® Connectors

Finish

- Hot-Dip Galvanised — SCN
- **316 Stainless Steel** — SCNR



Nails are also available collated for the **CCN64**. See page 162 for details.



Head stamp for easy nail identification



Annular threads (SCNR) create an interlock between the shank of the nail and the wood, providing superior holding power. Generally considered the nail type with the best withdrawal resistance.



Diamond Point provides lower driving resistance

3.32 mm and 3.75 mm Connector Nails

Model No.	Diameter	Length	Shank	Point	Head Type	Head Pattern	≈ Box Qty				
N8DHDG-R	8	38mm	Smooth	Diamond	Full Round	Smooth Head	147				
N8D5HDG-R							735				
N10DHDG-R		120									
N10D5HDG-R	3.75mm	600									
10D5HDG-R		250									
SSNA8D	≠	38mm					Annular-Ring	Diamond	Full Round	Smooth Head	147
SSNA8D5			735								
SSNA10D		126									
SSNA10D5	3.75mm	75mm	Annular-Ring	Diamond	Full Round	Smooth Head					630
SSA10DD											66
SSA10D5	All Sizes	75mm									330

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.