

Precise & Fast Connector Nailing



Accurate, Fast and Easy

The CCN64 Collated Connector Nailer precisely installs connector nails faster than traditional hand nailing. The CCN64 Collated Connector Nailer is designed so that the connector nail protrudes from the tip of the tool. As such, connector holes are easily located and as pressure is applied the tool uses multiple blows to hammer the nail in. This type of nailing helps prevent the nail from being overdriven and potentially damaging the connector. The compact design allows access into tight locations for ease of use onsite and greater flexibility.



The Best Connectors Demand the Best Connector Nails

Best choice for Simpson Strong-Tie Connectors

Designed and Tested

Simpson Strong-Tie® connectors have been designed and tested for use with specific types and sizes of nails or screws. The specified fastener size, type and quantity must be installed in the correct holes on the connector to achieve published loads.

Other factors such as the fastener material and finish are also important as the use of incorrect fasteners or misinstallation can compromise the connector performance and could lead to failure. Simpson Strong-Tie has a broad range of fasteners designed to suit our range of connectors.

Strong-Drive® SCNR and SCN CONNECTOR Nails

Simpson Strong-Tie has a complete range of collated connector nails available to suit the CCN64 Collated Connector Nailer.

Features

- 22 nails per paper-collated strips.

SCNR RING-SHANK CONNECTOR Nail

- SCNR Ring-Shank Connector nails are the best choice for achieving maximum load values in Simpson Strong-Tie 316 Stainless Steel connectors.
- Type-316 stainless steel for use with Simpson Strong-Tie stainless-steel connectors.
- Full round head with “≠” identifier for easy recognition on the job site.

SCN SMOOTH-SHANK CONNECTOR Nail

- Orange-dipped nail tips provide easy nail to connector hole alignment.
- Full round head with embossed size identification.
- Hot-dip galvanised (HDG).



Stainless Steel Connectors Demand Stainless Steel Fasteners

Always use stainless-steel fasteners with stainless-steel connectors. Even with the protection of stainless-steel connections, structures in corrosive environments can be compromised over time when these connectors are installed with fasteners that are not stainless steel. Likewise, fasteners made from a lower grade of stainless steel can also corrode at a faster rate than our type 316L stainless-steel connectors. Type 316 stainless-steel nails or screws protect the integrity of the structure and the investment made in stainless-steel connectors.

CCN64 Collated Connector Nailer Product Data

Model Number:	CCN64
Dimensions:	L305 x W119 x H273 mm
Action:	Multi-Blow
Weight:	2.1 kg
Operating Pressure:	90 – 120 psi*
Magazine:	Single strip (approx. 28 nails)

Nail Suitability

Angle:	33° – 35°
Collation:	Paper tape
Head:	Full round head
Diameter:	3.3 3.8 4.1 mm
Length:	38 mm 65 mm (± 2 mm)

Packaging

Box Quantity:	1
Barcode:	707392710929
List Pricing:	AU\$360.00 + GST

