



## Avoid Mis-installation of Timber Connectors

The CCN64 is designed to easily and precisely locate the connector hole to minimise the risk of mis-installation of timber connectors.

In order to meet the required design capacity published for timber connectors it is important to install the connector as per the manufacturer's specification. There are many variables that can impact the installation of connectors such as overdriving nails, placing a nail too close to the edge of the connector, placing a nail in a position that damages the metal of the connector or not using the right nail specification or number of nails as per the design. If the nails are not located correctly, you may damage the connector and reduce the effectiveness of the connection. It is important to remember that what nail size has been used has a direct effect on the actual load capacity. The size must match the specified nails used in the testing or the suitable reduction factor must be applied. Ultimately, the actual connector capacity can be affected if incorrectly installed.

The CCN64 Collated Connector Nailer helps ensure the correct installation of connectors through its clever design and is considerably faster than traditional hand nailing. The CCN64 has been designed so that connector nails protrude from the tip of the tool. This allows the user to easily locate the tip of the nail into the connector hole so that the connector will not be damaged. The nails are hammered into the timber via multiple blows which helps prevent the nail from being overdriven.

With a narrow nose piece and compact design the CCN64 collated connector nailer can reach into those tight spaces for easy connector nailing. At only 2.1 kg the tool is robust but lightweight enough to manoeuvre around the jobsite.



## CCN64 Collated Connector Nailer



### Precise & Fast Connector Nailing

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.

### Features

- Helps ensure the correct installation of connectors
- Faster than traditional hand nailing
- Nail tip protrudes to easily locate connector hole
- Multi-blow action hammers in, and helps prevent the nail from being overdriven
- Compact design to get into tight spaces
- Lightweight at only 2.1 kg for increased user comfort
- Single hand operation
- Drives 38 mm and 64 mm collated nails

### Product data

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)

### CCN64 includes

- CCN64 tool
- Operation manual
- Allen Keys
- Safety glasses
- Tool Oil
- Rugged toolbox



CCN64 Collated Connector Nailer



Scan this QR code to watch video of the CCN64 Collated Connector Nailer being used with LUS Double Shear Joist Hangers.  
[https://youtu.be/CUj3p\\_44qeA](https://youtu.be/CUj3p_44qeA)

### Nail Suitability

Angle:	33°–35°
Collation:	Paper tape
Head:	Full round head
Diameter:	3.3   3.8   4.1 mm
Length:	38   64 mm (± 2 mm)

See page 162 for Collated **Strong-Drive**® 33° SCN and SCNR **CONNECTOR** Nails