



CNA nails are annular ring shank connector nails with a conical shape under the head. These nails are recommended for structural assemblies and installation of Simpson Strong-Tie connectors to timber, in order to obtain the published load bearing capacities. All tests were performed with this type of nail. CNA nails are stamped ≠ "no equal".



[ETA-04/0013](#), [UK-DoP-e04/0013](#), [UK-DoP-h12/0001](#),  
[LV-DoP-e04-0013.pdf](#)

### FEATURES

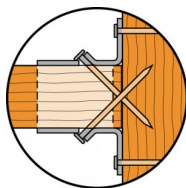
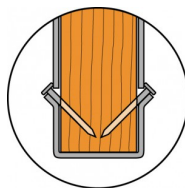
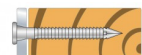


#### Material

- Steel (class 005 Standard EN10016) - electrogalvanised coating

#### Features

- CE marked to EN14592
- ETA approved (ETA-04/0013)
- Conical shape under the head for secure fit in connector holes
- High pull-out resistance



### APPLICATIONS

#### Suitable On

- **Supporting / Supported member:** solid wood, composite lumber, glued-laminated wood.

#### Common Applications

Fixing connectors to timber including solid wood, composite lumber and glued-laminated timber.

- Joist hanger fastening
- Angle brackets
- Straps
- Nail plates

TECHNICAL DATA

