



Software di analisi statica e dinamica

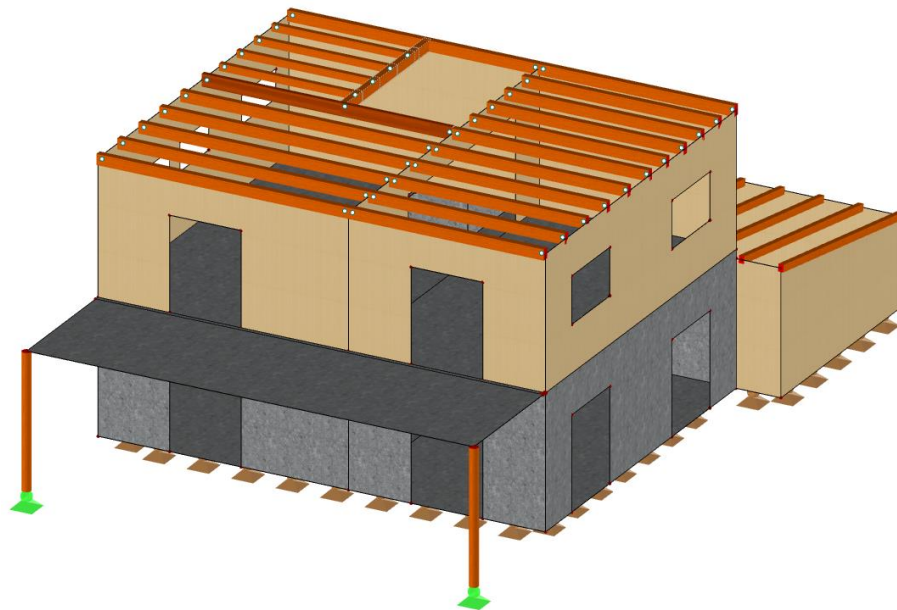
Dlubal Webinar

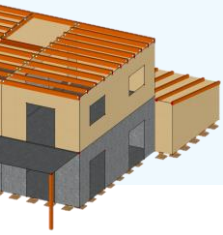
Dimensionamento delle connessioni di legno



Dott. Ing. Fabio Borriello

Amministratore Delegato
Dlubal Software Srl





Domande?

Mostra/Nasconde
il pannello



File View Help

Audio

Sound Check

Computer audio

Phone call

MUTED

Mikrofon (2- Sennheiser USB h...)

Lautsprecher (2- Sennheiser U...)

Questions

[Enter a question for staff]

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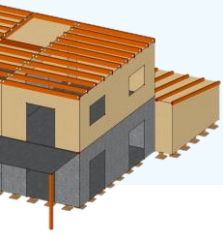
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Impostazioni audio



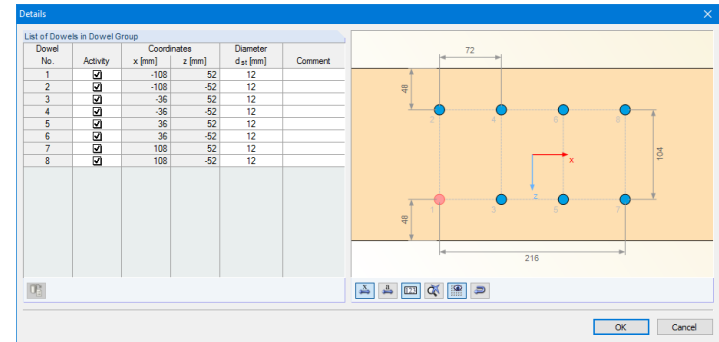
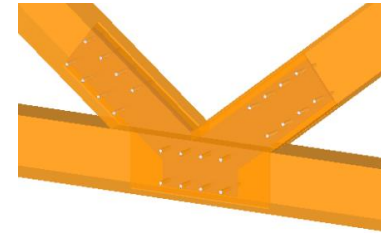
Poni una breve domanda

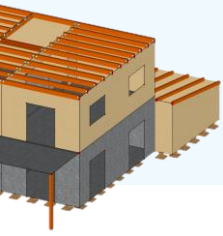




RF-JOINTS Timber – Steel to Timber

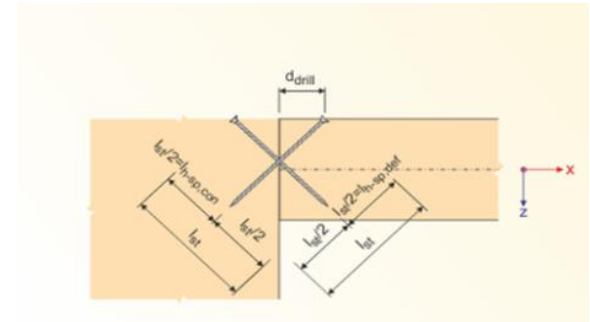
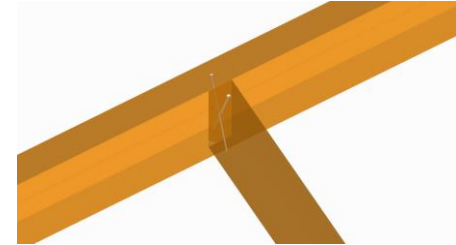
- Collegamenti rigidi e incernierati indiretti
- Connettori metallici: spinotti, bulloni, chiodi e viti
- Verifiche secondo EN 1995-1-1 e ANSI/AWC NDS-2015
- Fino a 5 piastre metalliche
- Verifica automatica di spaziature e distanze



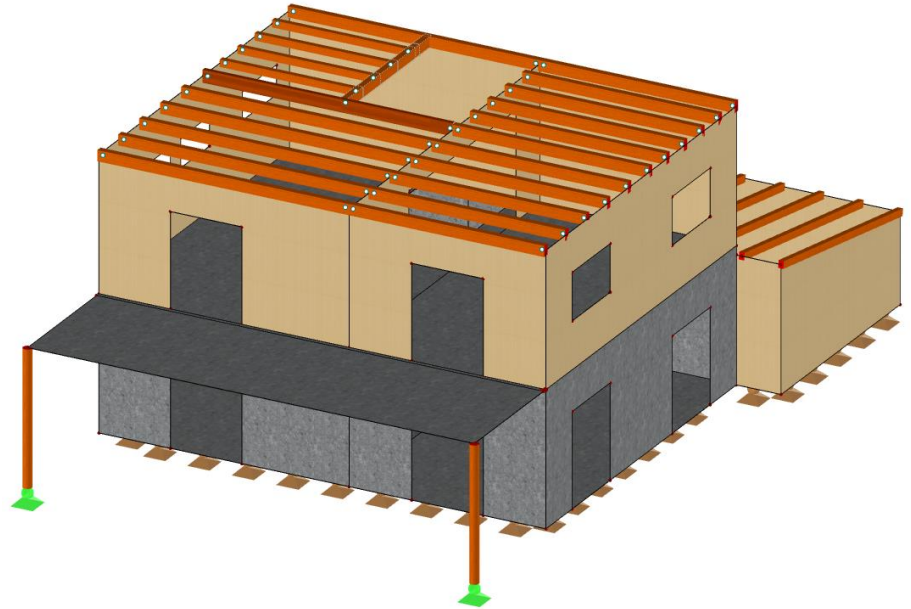


RF-JOINTS Timber – Timber to Timber

- Collegamenti incernierati diretti
- Viti parallele o incrociate
- Verifiche secondo EN 1995-1-1
- Verifica automatica di spaziature e distanze
- Definizione manuale di spaziature



Grazie





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