



JJI- Joists

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*Designed with precision,
built with passion*

 **PASQUILL**

SAINT-GOBAIN

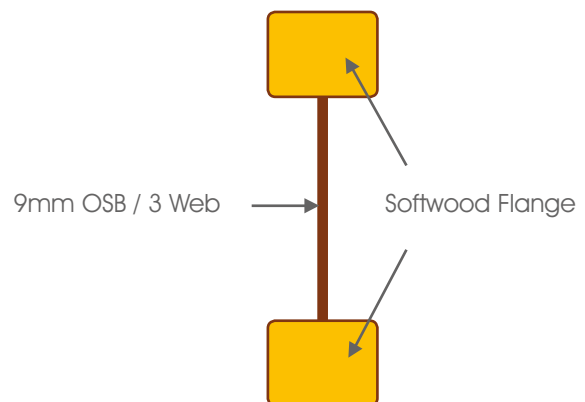
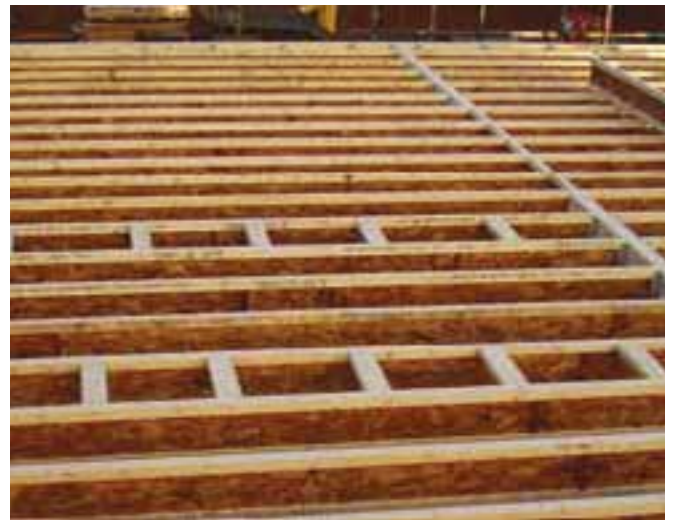
JJI-Joists

JJI-Joists are the most widely specified engineered wood product in the UK and are used in residential and commercial construction as load-bearing and non load-bearing members for floors, walls and roofs.

The horizontal elements are flanges, while the vertical element is called the web. JJI-Joists are manufactured to precise specification using a graded softwood flange bonded to an OSB web.

Features and benefits

- Quicker to install - Easier to install than a solid timber set: no herringbone strutting or blocking, no special tools required. Large flange profile enables ease of fixing. Saving you time on site, saving you money
- Lighter - Typically half the weight of traditional solid timber sections making them easier to handle and install
- Improved service installation - 9mm OSB/3 web allows easy access for wiring, plumbing and MVHR. Able to accommodate large service holes (max 125mm)
- Part E Compliant - Compliant with part E (Sound) legislation
- Quality Assured - Consistent performance ETA, CE mark
- Uniform - More uniform in dimension than sawn timber joists
- Fire Safe - 30 and 60 minute fire certificate
- Sustainably Sourced - Chain of custody certification and labelling.
- Just send us your plans and we will design your floor and supply the JJI-Joists cut to length and in house packs. Complete with necessary ancillary timbers and metal work.



Our Commitments

We take our commitments to our customers, staff and the environment very seriously and ensure that we put in place procedures to meet our obligations through our certification, accreditations and associations.

Sustainability



Quality



Environment



Health & Safety



Associations

