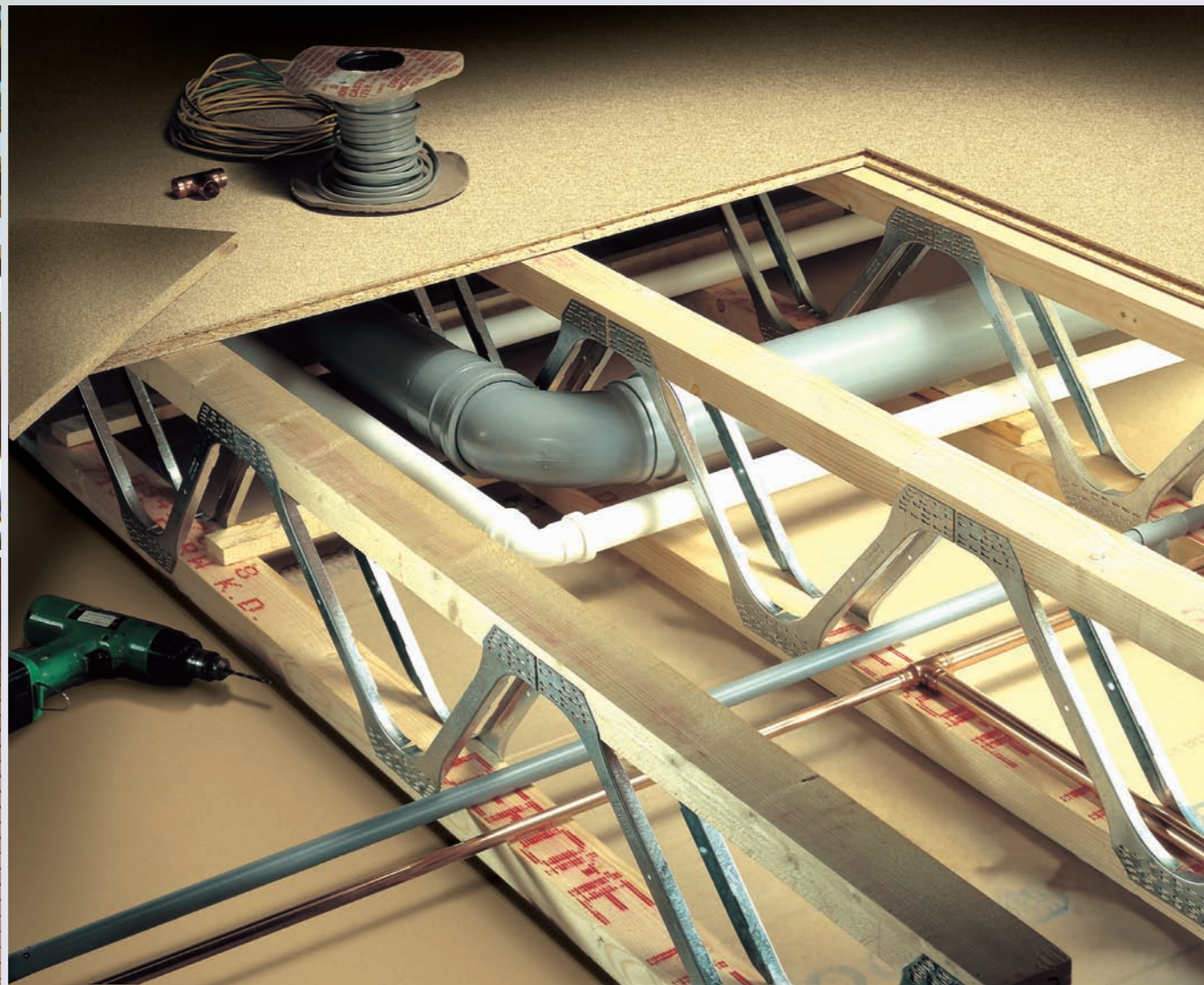
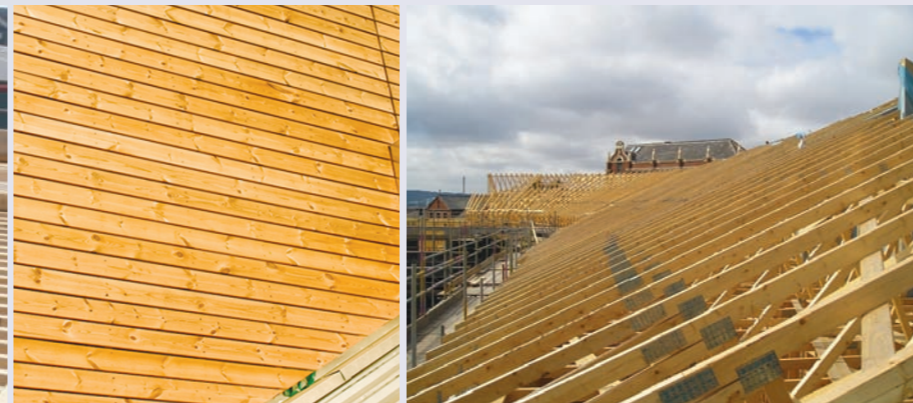


engineered timber



TRUSSED RAFTERS

Trussed rafters are one of the most popularly used timber engineered products for domestic applications within the construction industry today. This versatile product offers the building designer considerable strength and flexibility. Advances in design software combined with our own expertise have given architects the confidence to produce much more creative designs in the knowledge that their ideas can be reproduced in a pre fabricated form at a reasonable cost.

Our trusses are designed and manufactured to the highest standards and conform to all relevant building standards and codes of practice. Our designs are supervised by suitably qualified design and engineering staff and all products and designs are covered with professional Indemnity Insurance providing our customers with complete peace of mind.

GLULAM

Glulam is one of the most aesthetically appealing products which enhances the design and construction of buildings and developments including churches, swimming pools, sports halls and feature areas in all types of commercial and residential projects.

Glued laminated timber (Glulam) is manufactured from high grade timbers using small cross sectional boards, finger jointed and laid up with the grain parallel to form larger cross sections and lengths. Glulam can be manufactured to many specifications and with its unique make up can span to lengths and widths not normally available in traditional timber. This offers architects and designers more choice in their design.

FLOOR SYSTEMS

I-Joists

I-Joists, also known as I-Beams, are beams with an I shaped cross section. The horizontal elements are flanges while the vertical element is called the web. I-Joists are manufactured to precise specification using a high grade LVL (laminated veneer lumber) flange bonded to an OSB (orientated strand board) web.

Ecojoists

Ecojoists are metal web joists and combine the light weight of timber with the strength of a steel web. The Ecojoist allows the building designers the freedom to have a variety of internal room layouts without the constraints of solid timber.

Both systems are lightweight and strong, allowing longer spans to be achieved and speeding up the construction process with the back up of a total system design and component supply package.

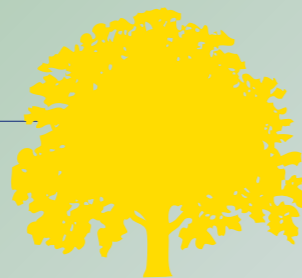
SPECIALIST ENGINEERED TIMBER PRODUCTS

In an ever changing market where client expectations are high we are constantly looking for new ideas and applications for our products. Where aesthetics are a priority, feature bolted trusses are one of the most popular choices. Using heavy timbers connected with a combination of steel and bolts gives the client that traditional look unrivalled by other modern materials.

Other products within our range include Laminated Veneer Lumber (LVL), Structural Roof Decking, Laminate Timber Cladding, Timber Frame Walling materials as well as the comprehensive range of structural metalwork.



COMPANY BACKGROUND



JP CORRY WAS ESTABLISHED IN 1814 AND NOW HAS A NETWORK OF 18 BRANCHES THROUGHOUT IRELAND.

THE COMPANY BEGAN AS A MAJOR IMPORTER OF TIMBER AND NOW OPERATES AS A GENERALIST BUILDER'S MERCHANT SUPPLYING EVERYTHING YOU NEED FOR YOUR BUILDING PROJECT, FROM THE FOUNDATIONS TO THE FINISHING TOUCHES.

AT JP CORRY YOU'LL FIND A HUGE RANGE OF PRODUCTS - FROM EVERYDAY CORE ESSENTIALS THROUGH TO THE LATEST PRODUCT INNOVATIONS FROM LEADING SUPPLIERS - ALL BROUGHT TO YOU AT GREAT VALUE PRICES BY FRIENDLY, PROFESSIONAL STAFF.



SERVICES

Services include:

- Free consultation and feasibility studies with builders, architects and engineers.
- Free quote service on trussed rafters, I-Joist and Ecojoist systems.
- Budget costing service on Glulam projects.
- High quality roof trusses built to your exact specification.
- Engineered floor systems incorporating I-Joist and Ecojoist guarantees.
- Specialist products engineered to your exact requirements.
- Full technical and after sales back up on all of our product range.

For further details please contact Joel Ferguson, Timber Engineering Product Manager
T: 07747 477 481 - E: joel.ferguson@jpcorry.co.uk



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