



Steel. Precision. Scale.

Company Portfolio | 2026

Steel structures / Metalwork / Joinery / Furniture

HOLBORN

Conceptual visualisation

From structure to space.

Holborn is a multi-sector company that brings together steel structures, metalwork, joinery and furniture.

Our metal division meets needs for structure, access and industrial support, including the oil and gas sector. Our timber and furniture solutions complete the offer to equip and organise spaces.

Build. Equip. Shape.

This portfolio presents types of solutions. All images are AI-generated conceptual visualisations and do not depict completed projects.



A clear intention. A way of working.

Purpose

To shape solutions that make structures and spaces work better.

Mission

To meet industrial and everyday needs through steel structures, metalwork, joinery and furniture.

Vision

To be a trusted name for the rigour of our solutions, the clarity of our relationships and the consistency of our execution.

OUR VALUES

01 **Technical rigour**

02 **Functionality**

03 **Commitment**

04 **Collaboration**

05 **Integrity**

06 **Responsibility**

Four specialities. One integrated offer.

01



Steel structures

Warehouses, roofs, stairs and industrial support structures.

Explore / p. 05-07

02



Metalwork

Metal elements for protection, circulation and organisation.

Explore / p. 08

03



Joinery

Storage, cladding and made-to-measure timber solutions.

Explore / p. 09

04



Furniture

Pieces for working, welcoming, storing and learning.

Explore / p. 10-12

Warehouses. Roofs. Structures.

Steel solutions to create, extend and organise industrial and logistics facilities.

Function, size and conditions of use shape the scope of every project, from connections to installation.



Warehouses

Structures for storage and support spaces.

Roofs

Protection solutions integrated into the facility.

Auxiliary structures

Bases, frames, mezzanines and supports defined in the design.

Stairs. Platforms. Walkways.

Elements that connect levels, routes and access points within facilities.

- **Connect levels**

Steel stairs suited to the space and its intended use.

- **Support circulation**

Platforms and walkways for routes and access areas.

- **Built-in protection**

Guardrails and handrails designed together with the solution.



Support solutions for the oil and gas industry.



Steel structures and elements supporting facilities and the sector's operational needs.

- **Auxiliary structures**

Bases, frames and support brackets.

- **Access and circulation**

Stairs, platforms, walkways and guardrails.

- **Support facilities**

Warehouses, roofs and the layout of logistics spaces.

Specifications, site conditions, qualification requirements, inspections and documentation are part of defining each scope of supply.



Precision in every element.

Metal components and solutions for buildings, facilities and everyday spaces. Dimension, connection and finish at the service of function.

- **Gates and fencing**

Elements to enclose, protect and organise space.

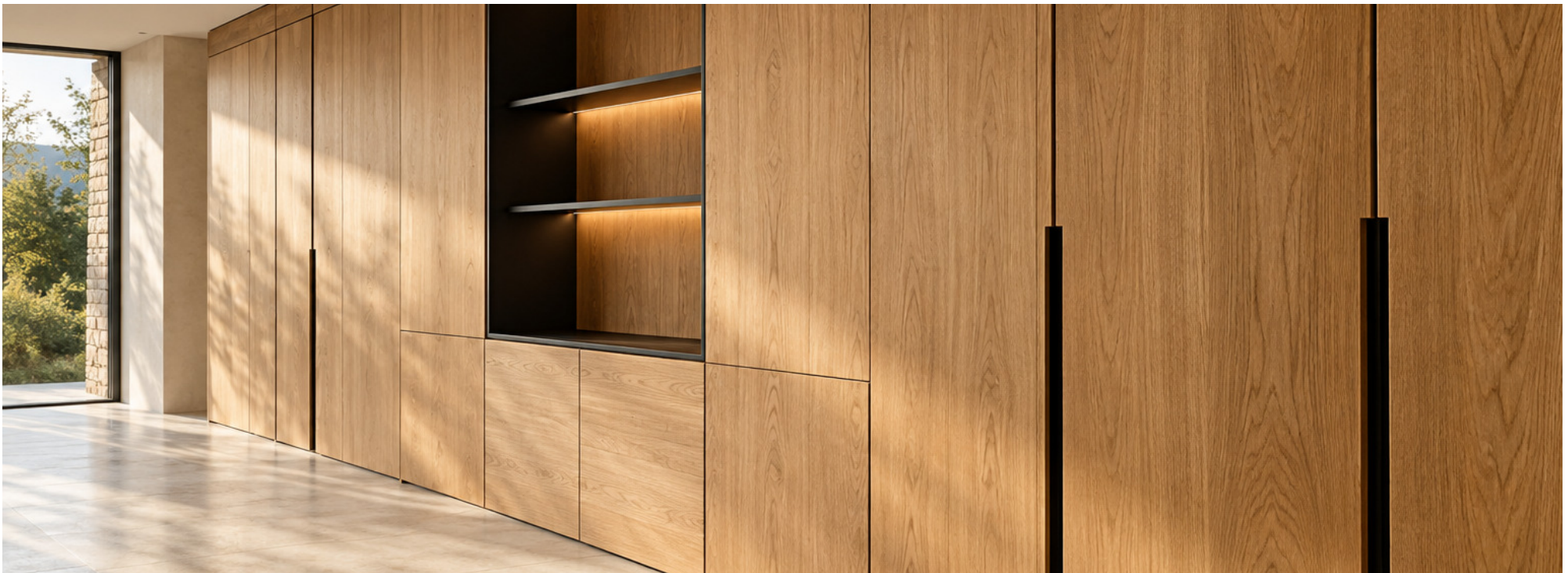
- **Guardrails and handrails**

Circulation solutions integrated with the architecture.

- **Parts and frames**

Bases, support structures and components tailored to the scope.

Timber that organises and unifies the space.



Storage

Cabinets, wardrobes and storage solutions.

Integration

Doors, panels, counters and cladding.

Customisation

Timber pieces tailored to dimensions and use.

Functionality. Proportion. Character.

Furniture for working, welcoming, storing and living. Pieces that bring together organisation, comfort and identity.

Work and meetings

Tables, desks and sets for professional spaces.

Reception and organisation

Counters, shelving, display units and made-to-measure pieces.



LEARNING SPACES

Furniture for learning.

Desks, chairs and storage for schools and training spaces.

TIMBER AND STEEL / FUNCTION AND DURABILITY

One classroom. Many needs.

A coherent set starts with how the space will be used.

Desks and tables

Single or double configurations, suited to use and classroom layout.

School chairs

Seats, backrests and frames defined by users and context.

Teacher's furniture

Desks, side tables and elements for work and organisation.

Cabinets and shelving

Storage for books, teaching materials and support equipment.



DEFINE BEFORE PRODUCTION

Quantities, age groups, dimensions, materials, finishes and classroom layout guide the definition of the set.

Supply and installation terms are agreed within the scope of the proposal.

Industry. Institutions. Everyday spaces.

SECTOR**EXAMPLE SOLUTIONS****Oil and gas industry**

Auxiliary structures, stairs, platforms and access.

Industry and logistics

Warehouses, roofs, mezzanines and support structures.

Education and institutions

Desks, chairs, furniture and storage.

Offices

Tables, desks, shelving and space organisation.

Retail and restaurants

Counters, display units, furniture and cladding.

Hotels and tourism

Furniture, joinery and integrated elements.

Residential

Wardrobes, cabinets, furniture and metal elements.

In every context, function and conditions of use shape the solution.

Material. Connection. Finish.



Function and use

Intended use, dimensions, intensity of use and integration with existing elements.

Environment and protection

Exposure, site conditions, materials and surface treatment, all framed within the project.

Finish and maintenance

Final appearance, ease of cleaning and care in use, considered when defining the solution.

From request to handover.

A sequence of work built on clear specifications and aligned responsibilities.

01

Understand

Listen to the need, the function, the context and the intended result.

02

Define

Clarify dimensions, materials, connections, finishes and project requirements.

03

Align

Agree on the scope, terms, timeframes and responsibilities.

04

Execute

Coordinate production, installation and on-site working conditions.

05

Verify

Check the result against the agreed specifications and acceptance criteria.

06

Deliver

Complete the scope and share guidance on use and care.



SHAPING WHAT MATTERS.

Let's build what comes next.

Tell us about your needs, the space and the result you want to achieve. That conversation is where a solution starts to take shape.

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LOCATION

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Build.

Steel structures, warehouses
and access.

Equip.

Joinery, furniture and learning
spaces.

Operate.

Industrial and oil and gas support
solutions.