

RYMAN STEEL BUILDINGS

DESIGN | BUILDINGS | GROUNDWORKS



RYMAN STEEL FRAMED BUILDINGS



- Industrial and Commercial Steel Buildings
- Hot and Cold Rolled Buildings to suit all project requirements
- Bespoke design
- Custom sizes to meet any need cost effective solutions
- Installation 8-9 week lead time
- 30-year manufacturer's guarantee
- Grade 5 Industrial Roller Shutter Doors

"RYMAN HELPED US EVERY STEP OF THE WAY FROM DESIGN AND CONCEPT TO PROJECT MANAGEMENT AND FINAL PRODUCT. I WOULD DEFINITELY RECOMMEND RYMAN IF YOU NEED A STEEL FRAMED BUILDING."

DAN NASH, NASH GLASS

STEEL BUILDING SOLUTIONS

At Ryman Steel Buildings our goal is to

make your purchase simple and efficient. We provide a comprehensive nationwide construction service including the supply and erection of bespoke industrial and commercial hot and cold rolled steel buildings and our team is on hand to support you through every stage of your project. We understand the varying needs of our customers, whether you're installing a new industrial estate or a single unit - we treat each project with the same attention to detail and care.

From our base in Gloucestershire, the Ryman team works across the UK offering a full turnkey solution, from making planning applications and meeting building control standards to running the groundworks on site with structural calculations, ground investigations, concrete slab design and building installation and drainage. A Ryman steel building is provided with a 30- year manufacturer's guarantee. We only use the highest quality steel and cladding products and our frames are fully bolted together to provide the longevity and stability to guarantee satisfaction. All holes are pre-drilled to ensure that there is no need for on-site drilling making the installation process faster.

At Ryman, we put our customers first and are here to help. We provide fast quotations with no hidden extras and are more than happy to visit your site to offer expert advice, tips and ideas that will help your project run smoothly and meet your expectations.

Itt

0.0

COLD ROLLED STEEL BUILDINGS





About Cold Rolled Buildings:

- Pre-galvanised, high yield, effective strength to weight ratio Cold Rolled Steel Frames.
- All frame components are fully bolt together and specifically designed and detailed for fast and efficient installation.
- Designed to Industrial Standard and your site location, regardless of building usage. Ensuring a robust building every time.
- Automated manufacturing processes. Maintaining reliable, consistent quality and accuracy.
- Each individual component can be manually handled.
- Great for sites that have limited access.
- Each Building is supplied with fully marked up, general arrangement construction drawings and full calculations.
- Designed to your specification, and available in 8-9 working weeks.
- Choice of Cladding solutions and colours.

HOT ROLLED STEEL BUILDINGS



Diffusion Alloys (UK) Ltd, Middlesbrough. Completed 2022



I J MCGILL Transport Ltd, Keynsham. Due for Completion 2023

About Hot Rolled Buildings:

Hot rolled steel is rolled at a much higher temperature than cold rolled steel which makes it more workable for bespoke designs. Our hot rolled steel buildings can incorporate crane beams, mezzanine floors and more. Hot rolled steel building frames tend to be thicker and more robust than cold rolled frames and are normally used for buildings with larger spans or bespoke design requirements.

- Buildings can achieve clear spans larger than 22m
- Buildings can achieve heights greater than 6m
- More versatile for bespoke designs
- Better used in corrosive environments
- Can easily have a floor or mezzanine tied into the structure
- More traditional style of building

CLADDING OPTIONS

Non-Insulated cladding

We offer two types of non-insulated box profile cladding system both produced from the same steel coil:

Polyester coated

- Paint-like finish
- Available in limited colour
- Thinner coating making it more likely to scratch

Plastisol coated

- Leather grain finish
- Commonly used on Industrial buildings
- Higher density paint coverage
- Harder wearing

*Anti-condensation drip lining included as standard on all non-insulated roof cladding. This is applied to the underside of the metal roof sheet to hold the condensation to prevent dripping

Insulated cladding

Standard insulated cladding:

- Fire rated box profile system
- Leather grain Plastisol finish on external top sheet
- Bright white metal Polyester paint finish to the internal face
- Available in thicknesses of 40mm,
 60mm, 80mm, 100mm and 115mm

Rooflights

- Available for all cladding systems
- Produced as the same profile as the roof sheet
- Allows daylight into the building
- Available as 1 or 2 per bay per slope

Rain Water system

Trimline Guttering:

- Uses same material as the building flashing
- Colour coded to match building

PVC Guttering:

- Available in black, grey or brown
- Budget option

FINISING TOUCHES

Colour options for cladding and trim flashings

The following colours are available as any combination of roof, walls and trim flashings.

Non-Insulated Polyester cladding and trim

flashings are available in:

- Goosewing Grey
- Juniper Green

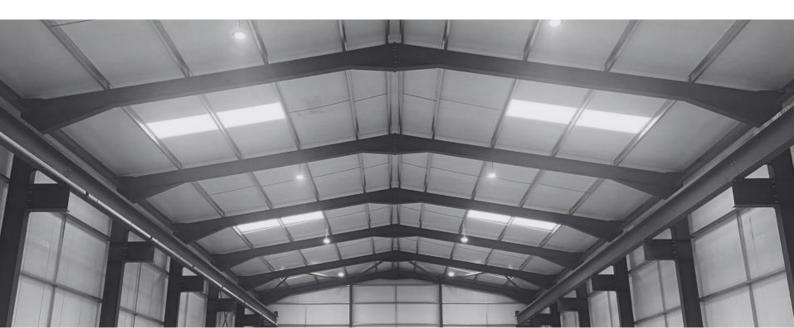
Non-Insulated Plastisol cladding and trim

flashings are available in:

- White
- Black
- Merlin Grey
- Goosewing Grey
- Olive Green
- Juniper Green
- Moreland Green
- Ocean Blue
- Albatross
- Anthracite
- Vandyke Brown

Composite panels and trim flashings are available in:

- White
- Black
- Merlin Grey
- Goosewing Grey
- Olive Green
- Juniper Green
- Willow Green
- Azure Blue
- Grey white
- Gull Grey
- Anthracite
- Mushroom,
- Wedgewood Blue
- Poppy Red
- Khaki Green
- Vandyke Brown

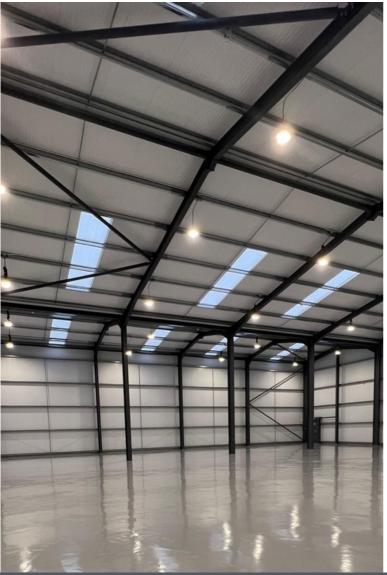


STANDARD CLADDING COLOURS



PROJECT OVERVIEW

Flowfit, Ludlow: Groundworks. Building Design. Drainage. Building Installation







"We are extremely pleased with the way Ryman dealt with the full project from start to finish. Their attention to detail was second to none and they guided us through some tricky stages along the way to which Dan Parker always had a solution and his team couldn't do enough for us.

The close contact and the fact the team was always available on the phone has been invaluable and very reassuring for all of us at Flowfit.

"We would not hesitate to recommend Ryman's services to any company in the UK."

Simon Parsonage, MD and Founder, Flowfit.

PROJECT OVERVIEW

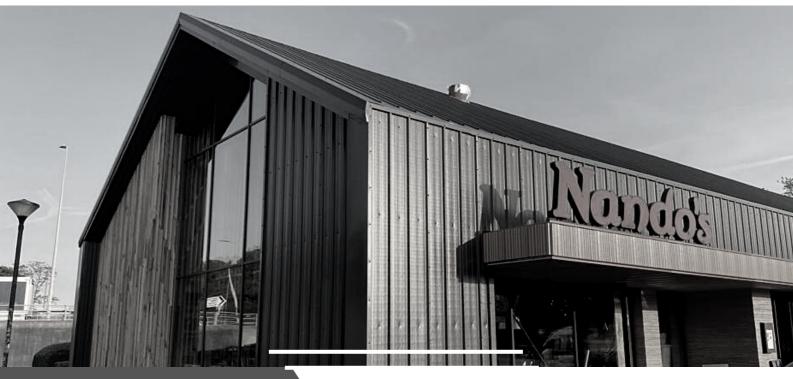
OPEX Logisitcs Ltd: Building Design, Building Installation



"The quality of our new building is excellent and I can't fault the support we received from Ryman throughout to ensure the project ran smoothly. We are delighted with the end result and wouldn't hesitate to recommend Ryman's services to others."

Alex Hammond, General Manager, OPEX Logistics Ltd

WHY CHOOSE A RYMAN STEEL FRAMED BUILDING?



The two buildings are exactly as promised and look even better than I expected. When the next building is needed I would not dream of going to any company other than Ryman. Huge thanks from a very happy customer." • Industrial and Commercial Steel Framed Buildings

- Full Turnkey Solution: Groundworks, Building Design and Installation
- Hot and Cold Rolled Buildings to Suit All Project Requirements
- Bespoke Designs / Custom Sizes
- Cost-Effective Solutions
- Installation 8-9 Week Lead Time
- 30-Year Manufacturer's Guarantee
- Grade 5 Industrial Roller Shutter doors

Darcey Crownshaw, Managing Director, Snow Business





To discuss your quotation, please don't hesitate to contact a member of the Ryman team

01452 498126 sales@rymansteelbuildings.co.uk

f RymanSteelBuildings

