



The UK's most trusted ground screw installer, supporting your projects with the low-carbon alternative to concrete foundations.



Install in hard-to-access and off-grid areas



Install over sloping, uneven or soft ground



Install any time of the year, in any weather



Install without digging, mess or concrete



Save time, money, and the environment

Excellent



★ Trustpilot

A photograph of a garden scene. In the foreground, there is a field of tall, golden-brown grasses. In the middle ground, a modern building with vertical brown slats and a large window stands on a grassy patch. To its left is a white shed with a grey roof. The background is filled with lush green trees and a blue sky with scattered white clouds.

We're laying the environmentally-friendly foundations for innovative projects across the UK and Ireland.

ABOUT US

A reliable track record

No More Digging was formed in early 2018, initially servicing the expanding garden building market with a sustainable alternative to concrete foundations.

Since then, No More Digging has become the UK's most trusted ground screw installer. Our teams are strategically positioned across the country, ensuring we can provide a swift, reliable and cost-effective service to customers across the UK and Ireland.

Our range of RADIX Ground Screws provides strong and sustainable foundations for various commercial and residential applications, including garden buildings, holiday park developments, event staging, ground-mounted solar arrays, and more.

Ground screws are the more sustainable option to concrete-based foundations, and we want to continue to lead the way we build together.

Rated Excellent



 Trustpilot



OUR AIMS, MISSION & VALUES

We build sustainability into everything we do

It's not only projects around our homes, gardens, and cities we support. At No More Digging, we are passionate about protecting the environment and our country's beautiful landscapes.

Our low-carbon ground screw foundations achieve this with their low-impact installation method that causes minimal damage or disruption to natural habitats and removes the need for concrete.

Our mission is to help every customer get their project off the ground without compromising our environment so that future generations can enjoy it.



HOLIDAY BOTHY, LOCH NELL, SCOTLAND • INVERLONAN



Our values

Service

Listening to our customer's needs and putting them at the heart of everything we do.

Value

Offering efficient and high-quality solutions that deliver positive outcomes for our customers.

Sustainability

Protecting the environment for future generations offering a low-carbon alternative to concrete foundations.

Partnership

Through great communication and building strong relationships we work together as one team.

Our mission is to support our customers with efficient and sustainable foundation solutions that protect our environment for future generations.

WHY USE NO MORE DIGGING

Effective and efficient foundation solutions

At No More Digging, we have built a robust infrastructure and process for supplying and installing our ground screw foundations, allowing us to serve the growing number of projects for hundreds of homeowners and contractors across the UK and Ireland.

Our ground screw foundations offer the most efficient and sustainable system for creating a solid, level base for projects of all sizes and applications, backed by our skilled team and unrivalled service.

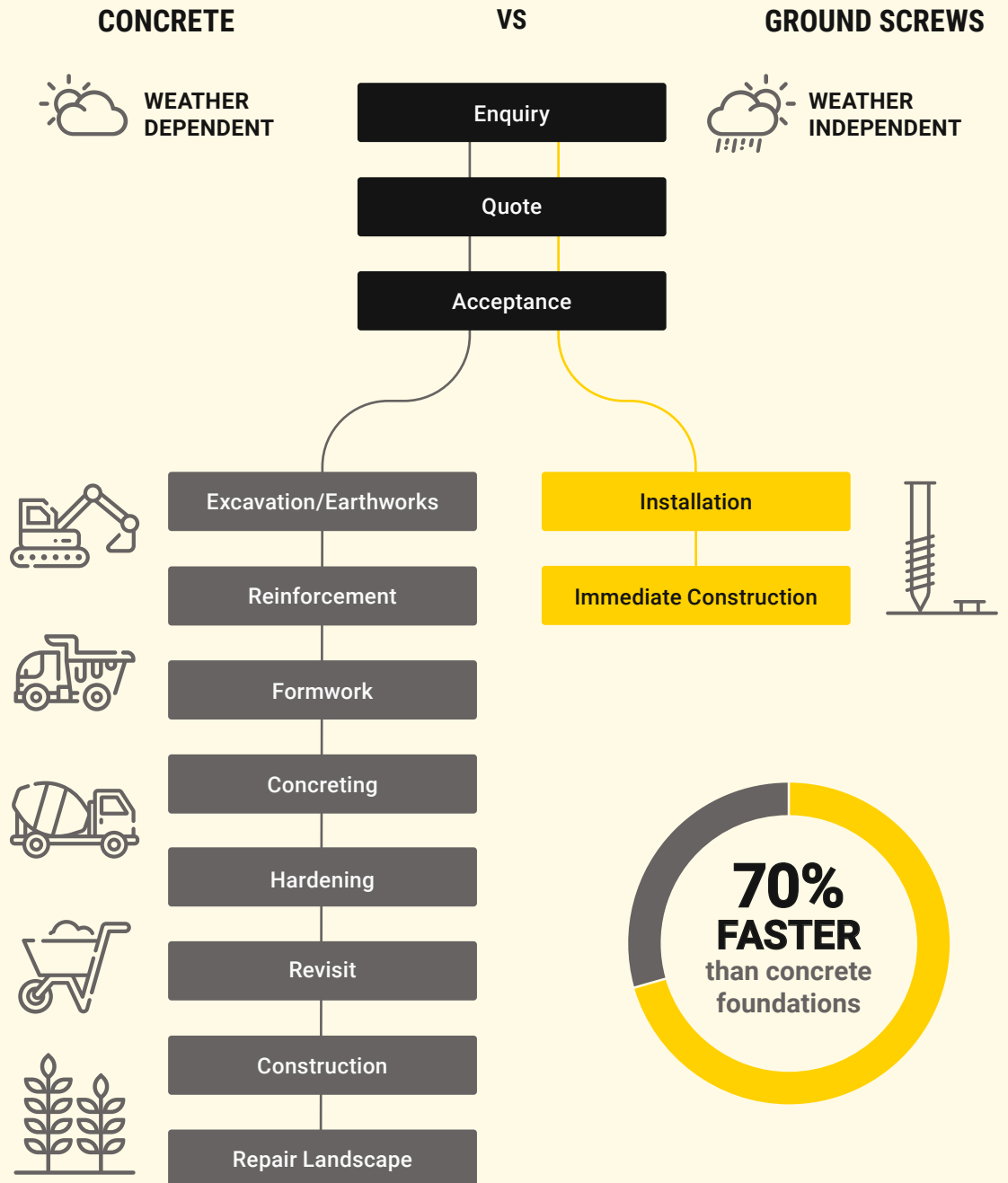
“

An excellent team! So professional, friendly and helpful. Nothing was a bother and they were happy to answer all my questions. They did an excellent job. I highly recommend them!

E. MacDonald



★ Trustpilot



MAKING THE INACCESSIBLE, ACCESSIBLE

Off-grid foundations

Our ground screw foundations can be installed in hard-to-access areas and over sloping, uneven and soft ground, providing a solid, level base to build on without damaging the environment or natural habitats.

Unlike concrete, we can install any time of the year, in any weather, and with ground screws ready to build on straight away, you get your project off the ground without delay.

Ground screws make hard-to-access areas accessible with minimal damage to our environment and natural habitats.

ENVIRONMENTALLY FRIENDLY

Helping the planet

Replacing concrete with ground screws on your next project will make a difference, and being environmentally friendly is about making many small changes together.

As you can see from these statistics, concrete is harming the environment – in a big way.

By switching to ground screws:

- You enjoy the increased efficiency of using ground screw foundations that cause minimal disruption and no damage to surrounding landscapes.
- Your local environment benefits from a project that uses foundations with reduced CO₂e and altogether avoids concrete.

Now that's something to build on.



Concrete is the
2nd highest
consumed substance on
Earth after water

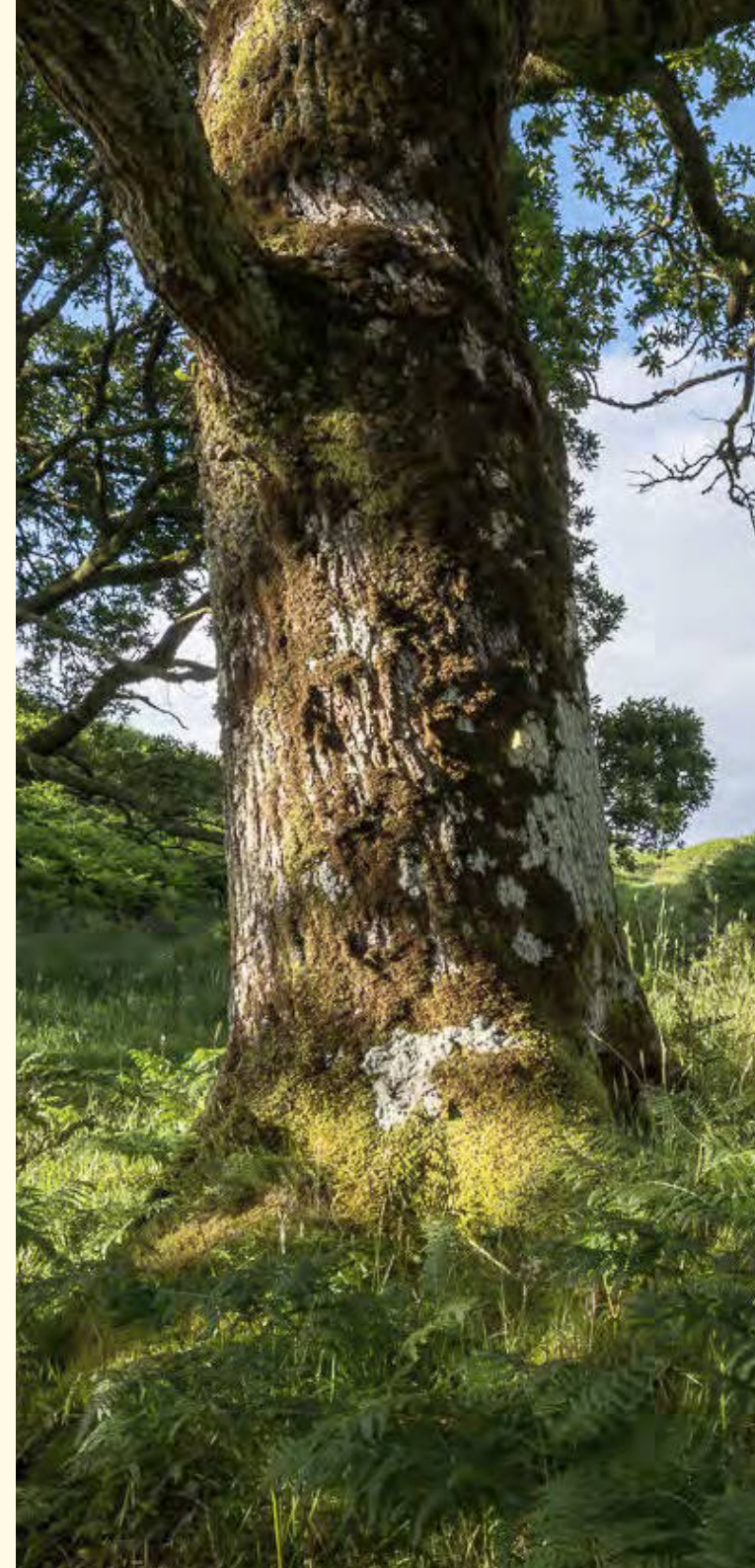


3 tonnes
of concrete is used on
average by every person on
the planet per year



**10% of carbon
emissions**
are a result of cement
production globally

Concrete Facts





A real example of environmental impact

If we take a plot of land needing foundations for a 5.0m x 4.0m timber building, the impact on the environment is clear.

Concrete *

A traditional concrete base at 150mm thick would use three cubic meters of concrete, or 7.2 tonnes – and requires a lot of groundwork!

The average embodied carbon in concrete is 100kg per tonne, therefore the average **CO2e = 720kg**

Ground Screws

Alternatively, 16 RDX PRO 76mm x 1250mm ground screws, each weighing 10kg or 160kg total, will produce a solid foundation without digging or damage.

The average embodied carbon in tubular steel is 857kg per tonne, therefore the average **CO2e = 137.1kg**



Client *Bothy Stores*
Project *The Artist Bothy*
Product *8 no. RDX PRO RF200 76x1550mm Ground Screws*

PRIVATE & RESIDENTIAL

Garden rooms, offices and studios

Ground screw foundations provide a solid, level base for all garden buildings that can be installed all year round, in any weather, and 70% faster than concrete bases.

Enjoy your home office, stunning studio space or relaxing garden room sooner than you thought, and avoid the mess, extra time and cost, and environmental impact associated with concrete.



LOG CABIN BBQ



GARDEN ROOM & HOT TUB • URBANPODS

PRIVATE & RESIDENTIAL

Home extensions, garages and carports

Ground screw foundations provide a strong, level base for all sizes of residential projects, from garages and carports to patios and hot tubs.

They go beyond small building projects too.

Our team can conduct detailed site surveys and load-bearing tests and work with your architect and project engineer to specify ground screw foundations that will support home conservatories and extensions.

“

Really good experience working with No More Digging. The guys went the extra mile to understand the project, talking directly to other suppliers to make sure that they got it right. Really friendly and professional installers too.

R. Wade



★ Trustpilot



CARPORT



HOME EXTENSION



RAISED DECKING & BALUSTRADES



Client *Beech Joinery Ltd*

Project *Luxury Holiday Lodge*

Product *66 nr. RDX PRO RF140 76x2050 Ground Screws and Bespoke Brackets from RADIX*

HOSPITALITY, LEISURE AND TOURISM

Holiday lodges, log cabins and glamping pods

Our ground screws provide solid, level foundations for developments of all scale in the tourism and hospitality sector.

We have overcome challenging situations where there has been restricted access, and the ground was uneven and thought to be completely unusable.

With a low-impact installation method that removes the need for heavy machinery, extensive excavation and removal of spoils, ground screws provide the solid, level base for your holiday lodge or glamping pod in remote and picturesque locations.

Minimise downtime, avoid costly delays, and reduce your environmental impact with long-lasting foundations that can be installed all year round and in any weather.

The low-carbon alternative to concrete foundations supporting lodges in remote and offgrid locations.



GLAMPING PODS, ANGUS GLENS, SCOTLAND



HOLIDAY BOTHY, LOCH NELL, SCOTLAND • INVERLONAN

COMMERCIAL & PUBLIC SECTOR

Foundations for long-term or temporary applications

Ground screws offer a flexible and sustainable foundation solution for long-term and temporary structures.

Our team can rapidly supply and install solid, level foundations for projects across the UK and Ireland, meeting tight budgets and time-critical deadlines.

Ground screws are perfect for a wide variety of commercial and public sector applications, such as:

- Site hoarding and perimeter fencing
- Site offices and secure storage
- Public facilities, including playpark structures, seating, toilet blocks, display signage, raised access walkways and more
- Retail units, stands and structures
- Event structures and staging
- Sculptures, exhibitions and art installations

Get your project off the ground and delivered on time, on budget and with minimal impact on the environment.

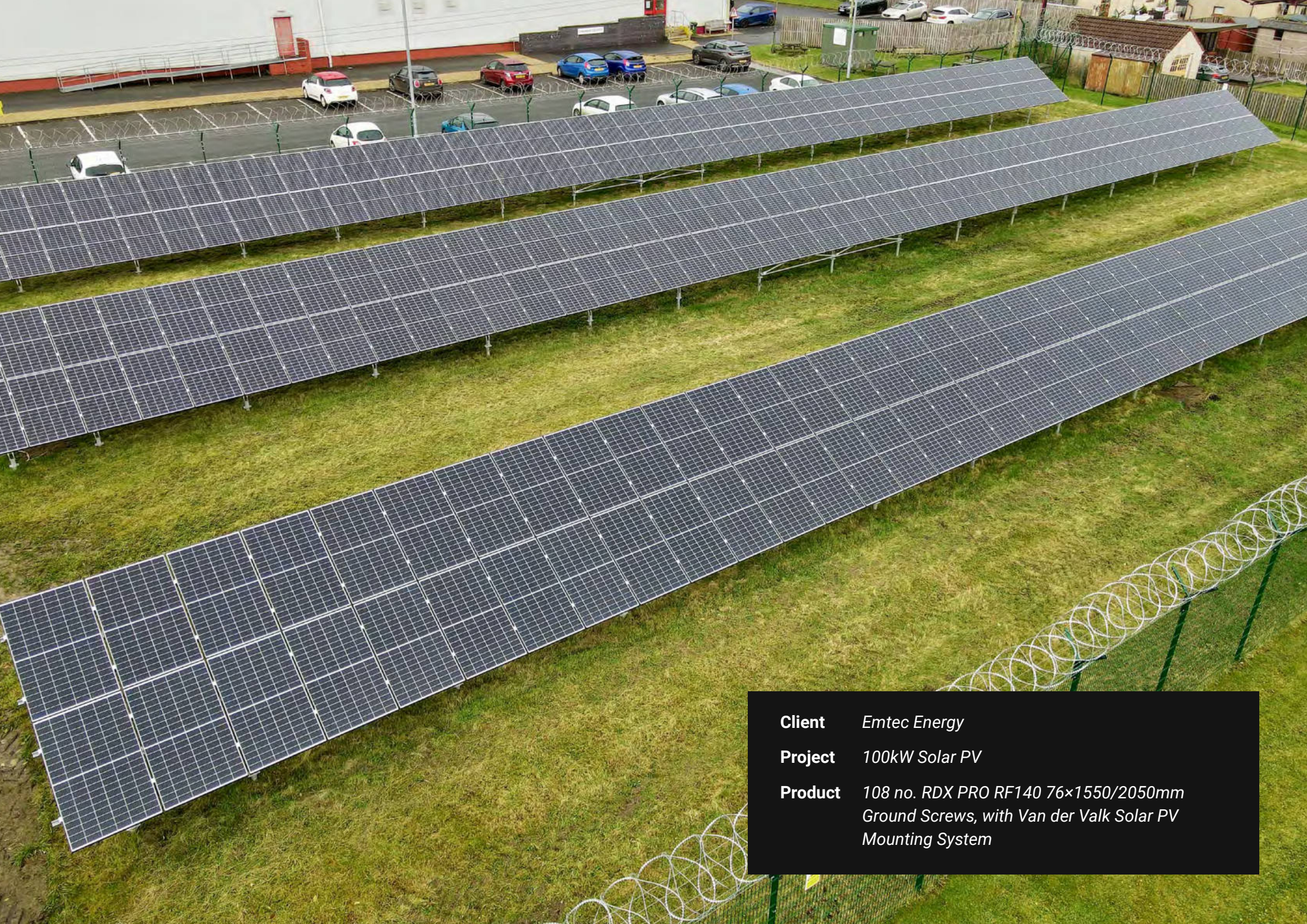




Client *UrbanPods*

Project *Jak's Den Support Units*

Product *36 no. RDX PRO RF200 76x1250mm Ground Screws for Pods and 9 no. 76x1050 for Decking*



Client *Emtec Energy*

Project *100kW Solar PV*

Product *108 no. RDX PRO RF140 76×1550/2050mm
Ground Screws, with Van der Valk Solar PV
Mounting System*

RENEWABLE ENERGY & TELECOMMUNICATIONS

Low-impact foundations for eco-friendly projects

A significant strength of ground screws is the increased load-bearing capacity and uplift forces they can support, making them the best solution for ground-mounted PV solar, especially in wind-exposed areas.

Our ground screws and equipment can go where traditional foundations cannot, making installing solar projects in hard-to-access and off-grid areas possible.

If land needs to be repurposed or returned to its original state, for example a solar array expiring, ground screws can be relocated or removed as easily as they were installed – all without digging or damaging the environment.



MAZAKA 600 HYDRAULIC INSTALLATION RIG



RADIX LoRaWAN BASE STATION



RADIX SOLARTRIPOD RACKING SYSTEM



RADIX BROADBAND BASE STATION



24 PANEL SOLAR ARRAY ON RADIX GROUND SCREWS AND SOLARTRERRACE RACKING SYSTEM

TECHNICAL

The making of a strong, sustainable foundation

Sustainability is at the core of everything we do and is a key benefit of our product.

As part of the RADIX Group, we have helped develop the ground screw foundation system we install, so we know our product and service inside out.

RADIX Ground Screws require less resources in their production than concrete foundations, resulting in 81% less embodied carbon (CO₂e) than an equivalent concrete base, and, with a low-impact installation method, they cause less damage to the environment and natural habitats too.



Attachments and Brackets

Choose from our standard flanges and brackets, or request something bespoke.

Strong, Structural Steel

Choose from our range of 76mm to 114mm diameter screws to meet axial compression load and bending resistance.

Weatherproofing

Galvanised to BS EN ISO 1461: 2009 for long-lasting protection and life expectancy.

Load Resistance

RADIX Ground Screws are stringently tested to EN 1997-1 (EC7), with site-specific load testing completed on request.



SITE SURVEYS & LOAD TESTING

Start your project on the right foundations

Our team can carry out site-specific surveys and ground tests to support you during and ahead of planning applications. We can test ground screws on-site for compression, vertical uplift, and lateral load-bearing capacities to engineers specifications.

Testing is executed according to BS EN 1997-1:2004 Eurocode 7 - Section 7, and provides the empirical data to ensure you get the right foundations for your project.

Full structural analysis and comprehensive reports are available when required.



BRACKETS & BASES

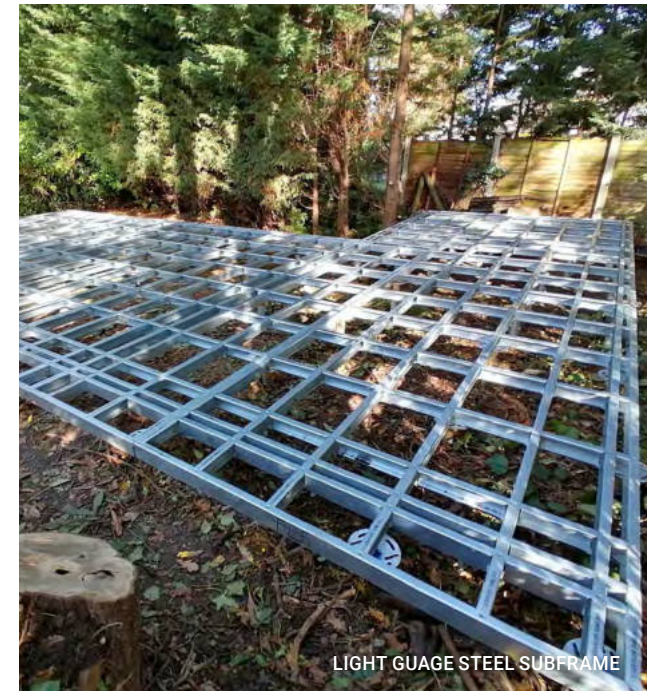
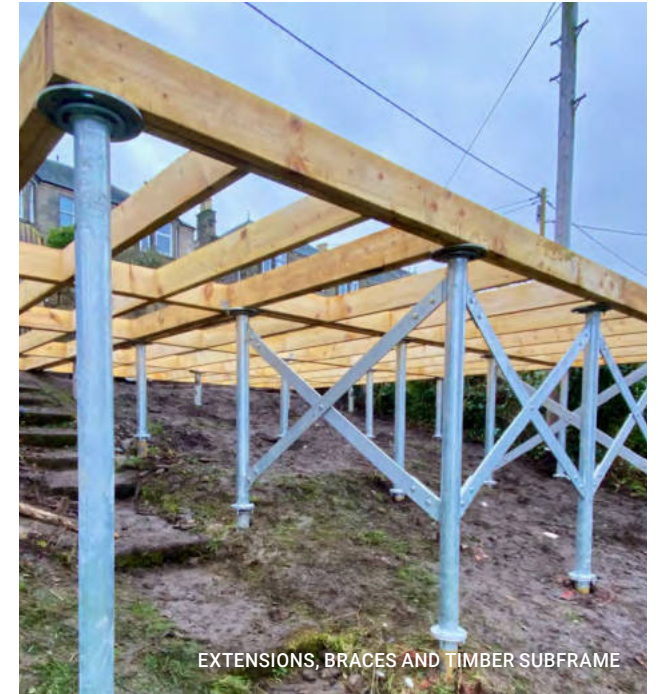
Build from the ground up

Our foundation solution goes above and beyond our ground screws.

We can support your project with a wide range of universal fixings and attachments to provide the flexibility needed to meet your application requirements.

To help you further and get your project off the ground without delay, we also design, supply, and install bases for various applications, from timber and steel subframes to installing mounting systems for solar PV arrays.

As part of the RADIX Group, we have the expertise and capabilities to design and manufacture bespoke base solutions for specific project requirements.



“

The whole process from start to finish was outstanding. After the screws and subframe went down I had a perfectly square, level, and solid foundation.

K. Johnston



Trustpilot



Client *Private Client*

Project *3.1m x 4.8m Windsor Pavilion*

Product *12 no. RDX PRO RF140 76x1050mm Ground Screws and Bespoke Oval Timber Subframe*



Rated Excellent



Trustpilot

**Get expert advice from the UK's most trusted ground screw installer.
Call your local team today. We're ready to support you.**

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