

STOPDIGGING!®

THE GROUND SCREW FOR SOLID FOUNDATIONS



CREATING FAST, SOLID GROUND SCREW FOUNDATIONS



STOPDIGGING!®

THE GROUND SCREW FOR SOLID FOUNDATIONS



DESIGNED & DEVELOPED IN SWEDEN
ENVIRONMENTALLY SUSTAINABLE • REUSABLE • RECYCLABLE • ISO 9001 • ISO 14001 • CE MARKED

STOP DIGGING is a Swedish company that designed and developed the ground screw: a modern and cost-effective ground anchor for both large and small construction projects.

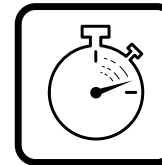
Our business ethos is not only to provide a high-quality product but to deliver and install it to the highest professional standard, saving you work, time and money. Stop Digging will take your idea from conception and create a strong and stable foundation for you to complete your project.

SAVE TIME AND EFFORT

SEE BELOW, THE MANY BENEFITS OF GROUND SCREWS

VERY FAST INSTALLATION

Installed in hours, not in days



CLIMATE SENSITIVE

Ground screws are better for the environment



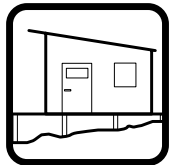
ALL FOUR SEASONS

Install in any weather & season



UNEVEN GROUND

Perfect for sloped and uneven ground



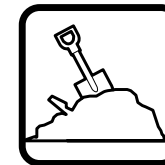
NO DAMAGE TO LANDSCAPE

No damage left after installation



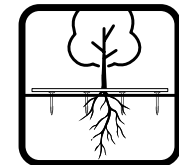
NO MESS NO DIGGING

Concrete is a messy business



NEAR TREES

Option to build much nearer trees



SOLAR PANELS



HOUSES

AREAS OF USE AND APPLICATIONS

GARDEN ROOMS



SIGNS



CLASSROOMS



FENCING





BOARDWALKS



PLAYGROUND EQUIPMENT



CONSERVATORY



DECKING



PORTABLE CABINS



GLAMPING PODS



SITE SET-UP



**MORNING
DAY 1**

Area is marked out, drill pilot holes, insert screws



**AFTERNOON
SAME DAY**

Ready to build

TIME SAVING COMPARISON THE NEW WAY WITH GROUND SCREWS

90% FASTER

DAY

1

TIMELINE BASED ON THE FOUNDATIONS FOR A TYPICAL GARDEN ROOM

DAYS

1



2



3



4



5



DAY 1

Prepare site and drill or dig pile holes. Clear site of spoil.



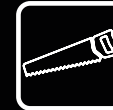
DAY 2

Stand and brace timber piles. Arrange for engineer and council inspection of holes.



DAY 3

Pour concrete and wait for set.



DAY 4

Remove temporary bracing and cut piles to height. Clear offcuts and treat cut timber ends.



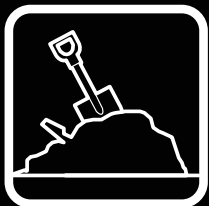
DAY 5

Start construction / installation of bearers / joists.

AND THE OLD WAY WITH CONCRETE

NO MESS NO DIGGING

Concrete is a messy business



Make no mistake about it, digging foundations for a concrete base is a messy business, the dirt needs to go somewhere and often through a clients house if the access is limited.

With our ground screws there is no need for digging or any mess, the ground screws are installed, ready for the base and structure to be placed on top.

ALL FOUR SEASONS

Install in any weather & season

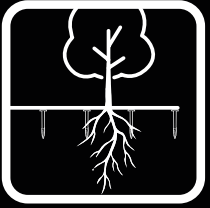


Withstand extremes of weather worldwide, and can be installed in all weather conditions, meaning no downtime.



NEAR TREES

Option to build much nearer trees

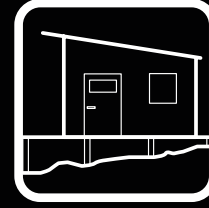


Ground screws, can in some instances, overcome the issue of tree preservation orders. Our ground screws do not damage the root so can be placed much nearer trees, which is why they are highly recommended by arboriculturists.



UNEVEN GROUND

Perfect for sloped and uneven ground



Stop Digging ground screws come in different lengths and sizes, so they are perfect for sloped or uneven ground.



USING HANDHELD EQUIPMENT, THE SCREWS COULD COMFORTABLY BE INSTALLED WHEREVER THEY NEEDED TO BE



NO DAMAGE TO LANDSCAPE

No damage left after installation

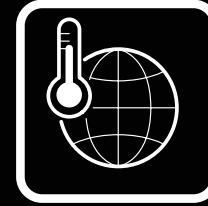


With no digging required, our ground screws are installed directly into the ground without any damage. Our clients are delighted when they see their garden has remained intact throughout the process. Our ground screws are also perfectly suited for temporary structures as they can be removed when the structure is dismantled, and they leave no damage behind.



CLIMATE SENSITIVE

Ground screws are better for the environment



The cement in concrete contributes to 5% of the world's CO₂ emissions and we are all looking for ways right now to reduce our carbon footprint.

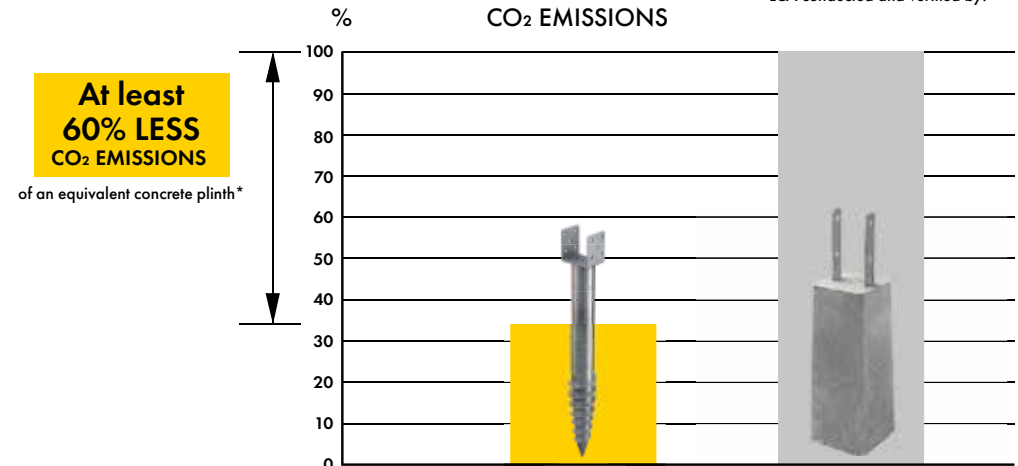
A ground screw produces at least 60% less CO₂ of an equivalent solution using concrete plinths*.



LCA - Life-Cycle Assessment is a way of assessing environmental impacts of products and services - all the way from the raw mineral extraction, manufacturing, storage to distribution usage and finally recycling or destruction.



LCA conducted and verified by:



*With one added re-use, only available with the ground screw solution, the total emission is reduced to 34% an equivalent solution using concrete plinths.

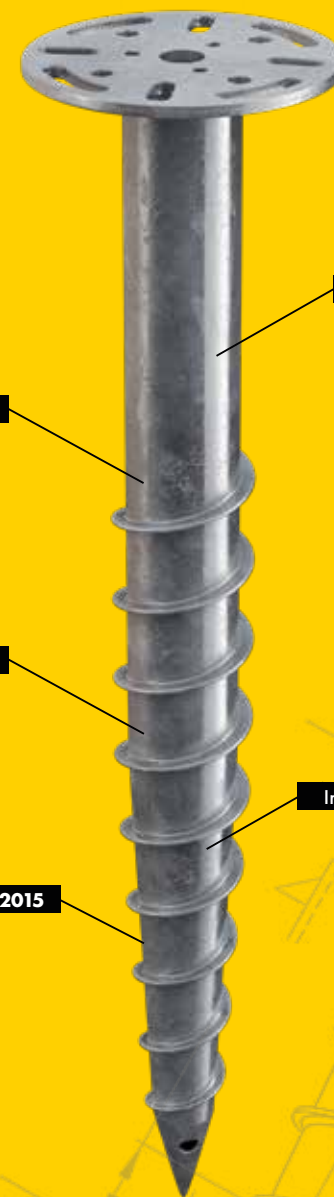
The survey takes into account the following steps - Materials & Manufacturing, storage & transports, use, re-use 1 time and end of life: Removal/Recycling.

MEET OUR HERO - THE SCREW



EXPECTED
MINIMUM
SERVICE LIFE
**100
YEARS***

* Terms apply,
see product warranty



Material: **ISO 630 FE 360A**

Product: **EN 1090**

Galvanization: **EN 1461**

Installation process: **ISO 9001:2015**

Manufacturing process: **ISO 9001:2015**

DIFFERENT TYPES OF SCREWS ➔

STOPDIGGING!®



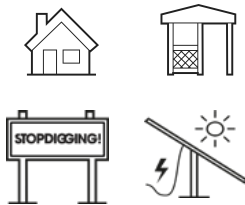
ADAPTER SCREW MODEL C

The adapter screw has a round mounting plate with a series of slots and a threaded M20 hole in the centre. This is designed to fasten any of our many Applications depending on the type of foundation you need. The adapter screw also provides a great deal adjustability in all directions. Available Applications include the beam bracket, post bracket, plate and L-support which make it a very versatile support. There is almost nothing we cannot securely attach! This makes it ideal for a variety of structures such as living quarters on construction sites, sound dampening boards, greenhouses, solar racks, and prefabricated houses.



SGC	865	1200	1600	2000	2500
SCREW LENGTH	865 mm	1200 mm	1600 mm	2000 mm	2500 mm
OUTER DIAMETER	76 mm				
PLATE DIAMETER	200 mm				
COMPRESSION CAPACITY	1371 kg	2549 kg	3569 kg	4589 kg	5608 kg
TENSILE CAPACITY	714 kg	1275 kg	2192 kg	3461 kg	4232 kg
LATERAL CAPACITY	351 kg	612 kg	867 kg	1173 kg	1479 kg

EXAMPLE OF USAGE AREAS



EXPECTED MINIMUM SERVICE LIFE
100 YEARS*



* Terms apply, see product warranty

STOPDIGGING!®



EXTENDABLE ADAPTER SCREW

This Groundscrew can be extended multiple times to reach deep into the ground. This feature is great for conditions where top layers of soil is very soft and lack the required load carrying capacity. By extending the screw we can reach more compact and suitable ground to secure a solid foundation. The top of the screw has a round mounting plate with a series of slots and a threaded M20 hole in the centre. This is designed to fasten any of our many Applications depending on the type of foundation you need.



SG	EX S	EX B	EX H C v2
SCREW LENGTH	2000 mm	1000 mm	
OUTER DIAMETER	76 mm		
PLATE			200 mm
COMPRESSION CAPACITY	Determined on site		
TENSILE CAPACITY	Determined on site		
LATERAL CAPACITY	Determined on site		

EXAMPLE OF USAGE AREAS



EXPECTED MINIMUM SERVICE LIFE
100 YEARS*



* Terms apply, see product warranty

STOPDIGGING!®



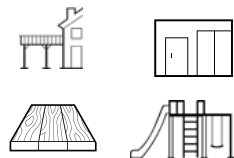
BEAM SCREW

Our beam screws are perfect for supporting frames and joists in a variety of constructions, for example the joists in a garden deck. The screw head has a mounting slot of 95 mm wide to fit most standard dimensions of timber. The screws are available in two thicknesses and five lengths, which makes it possible to maintain a level bead on uneven ground without losing stability. The beam screw shoe has a strong U-profile with five screw holes per side for a secure fastening of joists, studs and other beams. Forget the cumbersome level adjustment of concrete posts, this SGU screw makes leveling beams very easy.



SGU	95x580	95x865	95x1000	95x1200	95x1600
SCREW LENGTH	580 mm	865 mm	1000 mm	1200 mm	1600 mm
OUTER DIAMETER	40 mm	67 mm			
PROFILE HEIGHT	100 mm				
PROFILE WIDTH	95 mm				
COMPRESSION CAPACITY	254 kg	612 kg	1070 kg	1274 kg	1785 kg
TENSILE CAPACITY	173 kg	458 kg	560 kg	663 kg	816 kg
LATERAL CAPACITY	51 kg	254 kg	356 kg	458 kg	714 kg

EXAMPLE OF USAGE AREAS



* Terms apply, see product warranty

STOPDIGGING!®



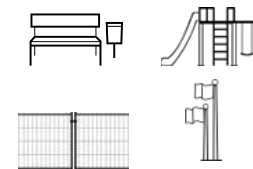
PIPE SCREW

A pipe ground screw designed to hold a steel tube within itself. This model is ideal as a foundation for traffic signs, rubbish bins and temporary fences. It is available in several sizes and is easily assembled with the steel pipe locking into place with the use of four bolts. The pipe screw is perfect for temporary installations where damaging the ground is to be avoided, such as parks, gardens, lawns, pavements and other other surfaces which need to remain intact. When you need to support a steel pipe for whatever purpose, the pipe screw is the best choice.



SGN	67x865	76x865	89x865	76x1200	76x1600	114x900	89x2500
SCREW LENGTH	865 mm		1200 mm		1600 mm	900 mm	2500 mm
OUTER DIAMETER	67 mm	76 mm	89 mm	76 mm		114 mm	89 mm
INNER DIAMETER	64 mm	68 mm	85 mm	68 mm	68 mm	106 mm	81 mm
THREAD, FIXING HOLES	M12					M16	M12
COMPRESSION CAPACITY	1070 kg	1376 kg	2295 kg	2549 kg	3509 kg	2039 kg	5608 kg
TENSILE CAPACITY	458 kg	714 kg	1070 kg	1274 kg	2192 kg	1070 kg	4231 kg
LATERAL CAPACITY	306 kg	356 kg	356 kg	612 kg	866 kg	612 kg	1478 kg

EXAMPLE OF USAGE AREAS



* Terms apply, see product warranty

STOPDIGGING!®



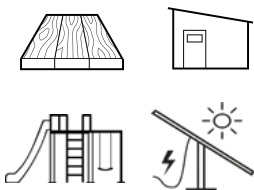
ADAPTER SCREW MODEL P

The adapter screw has a square mounting plate with a threaded M20 hole in the centre. This is designed to fasten any of our many Applications depending on the type of foundation you need. The adapter screw also provides adjustability in all directions for an extra precise installation. Available Applications include including the beam bracket, post bracket, plate and L-support which make it a very versatile support. The SGP is a great budget range screw for lightweight applications. It can anchor a variety of projects from sheds, light weight garden rooms to solar racks.



SGP	580	865	1200	1600	2000
SCREW LENGTH	580 mm	865 mm	1200 mm	1600 mm	2000 mm
OUTER DIAMETER	67 mm				
PLATE	95x70 mm				
COMPRESSION CAPACITY	255 kg	612 kg	1275 kg	2600 kg	2906 kg
TENSILE CAPACITY	174 kg	459 kg	663 kg	1479 kg	1581 kg
LATERAL CAPACITY	51 kg	255 kg	459 kg	714 kg	816 kg

EXAMPLE OF USAGE AREAS



* Terms apply, see product warranty

STOPDIGGING!®

STOPDIGGING!®



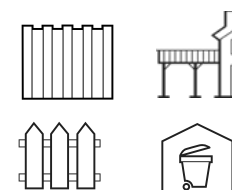
POST SCREW

Post screws replace and outperform concrete posts across a whole range of structures. They make any project faster and easier without sacrificing strength, longevity or cost. Post screws are used for installing supports for fences, carparks, barriers, and other structures. The U profile creates a strong bond with the supported post, with the added advantage of allowing wood to dry properly and not decay buried in the ground.



SGS	70x935	95x935	70x1200	95x1200
SCREW LENGTH	935 mm		1200 mm	
OUTER DIAMETER	67 mm			
PROFILE HEIGHT	200 mm			
PROFILE WIDTH	70 mm	95 mm	70 mm	95 mm
COMPRESSION CAPACITY	611 kg		1274 kg	
TENSILE CAPACITY	458 kg		663 kg	
LATERAL CAPACITY	306 kg		458 kg	

EXAMPLE OF USAGE AREAS



* Terms apply, see product warranty

STOPDIGGING!®



ATTACHMENTS

Our ground screws have a number of attachments for different types of special installation. With the help of our smart accessories, our screws can be used to anchor building fences, sheds, flagpoles, noise barriers and solar panels, among others.

WE CAN ALSO DEVELOP SPECIAL ATTACHMENTS FOR YOUR PARTICULAR PROJECT THAT ARE PERFECTLY SUITED TO YOUR NEEDS. **CONTACT US FOR MORE INFORMATION.**



SGF



SGE



SGC



DON'T MISS OUR MACHINES ➔

MORE HEROES - OUR MACHINES



DIFFERENT TYPES OF MACHINES FOR INSTALLING SCREWS ▶

CERTIFIED AND TRAINED INSTALLERS



To meet this ISO 9001 standard, Stop Digging's installers undergo rigorous training to use our specialised equipment and to have the right skills and understanding to offer our clients the best solution for their needs.

SGM03

The SGM03 is our entry level handheld installation machine.

Featuring a lightweight unit and compact design, the SGM03 produces 1800 Nm of torque and is excellent for small and medium Ground screws. The machine can reliably and precisely be operated by a single installer.



SGM06

The SGM06 is manufactured in Germany and specially customised for Stop Digging.

The machine is powered by a well-balanced 1700 W electric motor and puts out just short of 4800 Nm of torque. This makes the SGM06 a high quality and well-rounded installation machine suitable for most projects.



SGM07

The SGM07 is the most powerful machine in our range of handheld installation machines.

With a high-powered electric motor, the SGM07 produces 5300 Nm of torque and has an unloaded speed of 20 rpm in high gear mode. In other words, the SGM07 is capable of handling larger installations and in most conditions.



SGM69

The SGM69 is the smallest machine in our high-volume segment.

A stable and reliable platform paired with a hydraulic rotator unit with 1200 Nm of torque and a very high rotation speed. The efficiency of the SGM69 allows it to install a small or medium Ground screw in less than a minute.



SGM2000

The SGM2000 is our largest and most advanced piece of installation equipment.

Featuring a hydraulically adjustable rig, great torque, and a pull-down system, SGM2000 will be able to install ground screws with very high speed and efficiency. Optionally the machine can be equipped with real time torque logging, full GPS positioning and an air powered DTH drill for very hard ground.



CONCRETE WAS NOT APPROPRIATE AS FOUNDATIONS FOR THESE PODS

THE TASK...

To provide foundations for holiday homes on an expanding holiday park.

The clients wanted the Fishermen's pods to nestle into the bank and hang over the water in order for the guests to be able to fish straight from their decking. An access walkway would run behind the pods, along the steep bank.

THE CHALLENGES

The ground consisted of a deep, thick clay, perfect for the creation of a lake. However, this meant there were some construction challenges that needed to be overcome.

After preliminary site testing and structural engineer design the SGC range of screws were selected, some of them up to 2.5 metres long. They could reach deeper ground, where the conditions were more suitable for achieving the load values required.

Furthermore, the site was extremely muddy and presented many practical issues. In many areas the soft clay surface was several feet deep, which meant that vehicles and plant were often unable to access these areas. Accordingly, moving materials to the site areas was a long and arduous process but well worth it when you see the end result.



A CASE STUDY

A HOLIDAY PARK IN THE SOUTH WEST OF ENGLAND



THE OBSTACLES THE SCREWS OVERCAME

Concrete was not appropriate as foundations for these pods. The screws are far more suitable and safer to install in these conditions, as well as achieving results above and beyond the requirements. The screws were installed in a fraction of the time with the pods being constructed immediately.

Using handheld equipment, the screws could comfortably be installed wherever they needed to be, which would have been problematic with larger plant due to the ground and access. Even on the steep slope the walkway screws were comfortably installed without any disruption or damage.

THE RESULT

An amazing new holiday park is being created on a multi acre site, landscaped with many lakes generously stocked with fish. The Fishermen's Pods, are detached buildings built at the edge of the lakes, installed on Stop Digging ground screws. Anglers can fish directly off their own deck whilst enjoying all the creature comforts provided within the pod itself.



SOLAR PARK MOUNTED ON THE GROUND

THE TASK

To provide a complete solution for a client who was building a new solar park. It was important for the solar panels to have a stable anchor to hold them in place and also providing an environmentally friendly solution.

THE CHALLENGE

Difficult terrain, with sloped and uneven ground often presents a challenge. The client was concerned about their carbon footprint and did not want to mount the solar panels onto concrete pads. Additionally, with ever changing weather conditions in this area, there were many challenges to overcome to fulfil this project.

THE OBSTACLES STOP DIGGING OVERCAME

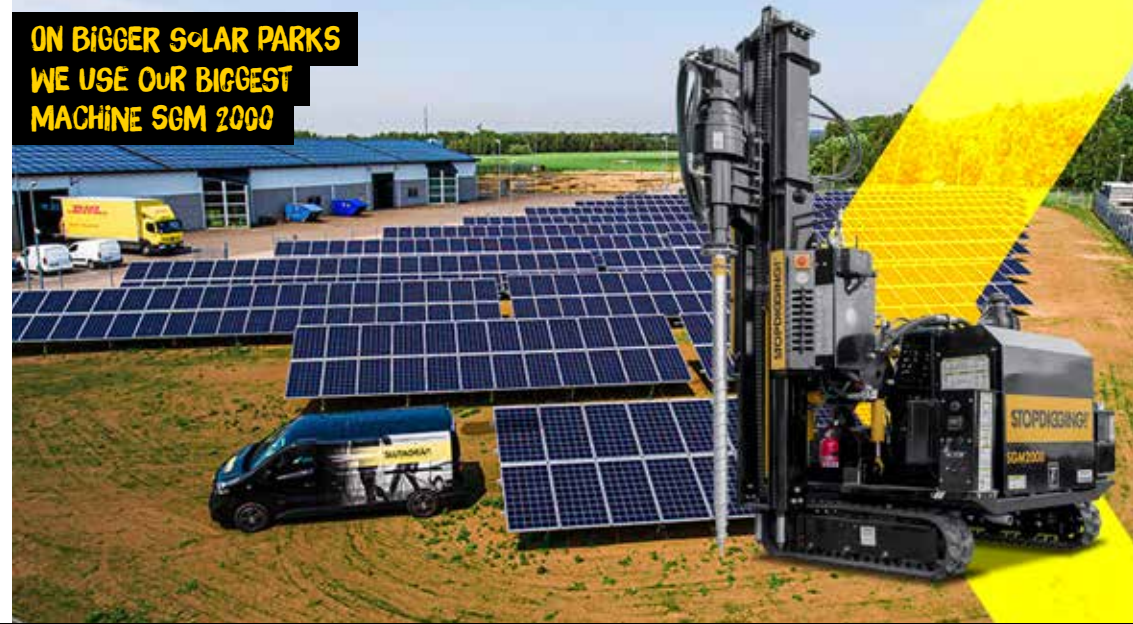
The first thing we considered was the condition of the soil. Using this data, we were able to calculate wind and snow loads. This enabled us to design the most suitable dimensions for the stands and solar panels and also helped us to calculate the size of the screws required to complete the project.

Uneven or sloped ground is no obstacle with ground screws, as they come in different lengths. They can also be installed at different heights to ensure they are level throughout.

Although the area was difficult to access, our portable, handheld machinery easily overcame this problem.

The weather was far from ideal, and it wouldn't have been possible to use concrete pads in this weather, but once again it wasn't a problem for our ground screws which can be installed all year round in any weather conditions.

**ON BIGGER SOLAR PARKS
WE USE OUR BIGGEST
MACHINE SGM 2000**



THE BETTER ALTERNATIVE

CHOOSING GROUNDSCREWS FOR YOUR SOLARPARK



Ground screws are galvanised and have an expected service life of over 100 years. We even provide a 25 year guarantee, so it's safe to say our sturdy ground screws would certainly last for the duration of the solar panels

The stand, which we are also able to provide, is manufactured from aluminium. It is strong, light, and durable, and is able to withstand all kinds of harsh weather conditions.

Ground screws are very easy to unscrew and remove if necessary. This was of great benefit for our client, knowing there will be no damage left when the solar park is dismantled.

The client wanted a full end-to-end solution which Stop Digging were able to provide by calculating loads, sourcing the stands and supplying and installing them onto the screws.

THE RESULT

A wonderful completed solar park. Not an inch of concrete in sight, an environmentally friendly solar park working hard to try and help save our planet.



**THE GROUND SCREW IS GALVANIZED
AND HAS AN EXPECTED
SERVICE LIFE OF 100 YEARS**



BUILT TO LAST **DESIGNED AND DEVELOPED IN SWEDEN**

ALL OUR SCREWS ARE DESIGNED AND DEVELOPED IN SWEDEN TO WITHSTAND THE HARSH NORDIC CLIMATE AND TESTED IN THE TOUGHEST CONCEIVABLE ENVIRONMENTS. THEY DO NOT RUST, HAVE A LONG LIFE AND CAN BE EASILY REMOVED AND REUSED.

Behind Stop Digging's different ground screw models lies a rigorous development and testing program driven by a team of highly experienced engineers, designers and consultants. It takes at least half a year to thoroughly test and approve a new model and we are constantly incorporating lessons we learn through this process and in the field into improving our existing range.

We carefully control the licensing of our product to guarantee that the quality we demand reaches the market. We have a close relationship with a few suppliers in Asia who have manufactured high quality ground screws for Stop Digging over many years. Our confidence in our product is such that we offer a 25 year warranty on all of our helical ground screws.

THE STORY **ABOUT STOP DIGGING**

SINCE 2012, STOP DIGGING A SWEDISH COMPANY FOUNDED BY KIM OLSON AND HAKAN LILJEKVIST, HAS OFFERED A CLEAN, COST EFFECTIVE, LONG LASTING ALTERNATIVE TO CONVENTIONAL CONCRETE FOUNDATIONS.

They shared a vision of a simpler and smarter way of using helical screws to replace concrete for many structures. Stop Digging has grown from strength to strength to be a market leader across the globe delivering and installing ground screws.

**STOP DIGGING ARE PROUD TO BE THE ONLY
UK GROUND SCREW COMPANY WITH THE ISO9001 CERTIFICATION**

Our professional installers have the special equipment, training, and are authorised in accordance with Stop Digging's ISO 9001 certification. It is an important part of our business ethos to not only deliver the screws, but also to professionally install them for our customers.



TESTIMONIALS FROM

CUSTOMERS



“HEB Construction were contracted to install the new steel fabricated tonka clad boardwalk to the craters edge on Maungawhau. As a collaborative approach between the contractor and the clients stakeholders we were on the hunt for a far more sustainable and far less obtrusive piling option for the boardwalk structure.”

– Stop Digging was the perfect solution to all our concerns re the impact traditional piling would have on the very sensitive receding environment while still providing a suitably engineered option to tick all boxes.

Stop Digging were brilliant at all facets of their delivery from initial consultation and test piling through to install and subsequent documentation.

Highly recommended.

HAYDEN SEFONTE

Project Manager - HEB Construction Ltd



“Livingstone Building formed a partnership with Stop Digging to provide the piling solution for a large modular classroom project as part of an emergency response at Tauhara College in 2020/2021.”

– With more than 30 modular buildings to be sited in a short period of time, plus in excess of 3000m2 of timber decking and verandas, the Stop Digging screw piling solution was a hugely successful component of a very time sensitive project.

Shane and his team provided an outstanding service, responsive to the needs of Livingstone Building and the Ministry of Education and with a real “Said & Done’ attitude that mirrored our own Livingstone values.

Where programme and accuracy are critical, I can highly recommend this team to come up with a solution.

ERROL NEWLANDS

Business Development Manager - Livingstone Building

TESTIMONIALS FROM CUSTOMERS



“As a structural engineering consultancy we specify ground screws in suitable projects to allow our clients to benefit from the fast and clean installation method in sensitive heritage and environmental areas, which reduces onsite waste and speeds up the construction process.”

ANDREW MACKENZIE

Team Leader - Stellar Projects - Structural Design

“When Stop Digging approached us a number of years ago to introduce screw piles we were excited to see an alternative foundation system that offered numerous benefits to our business.”

– The benefits included a cost effective, clean, precise system that saved Project Management time and shortened the Construction program. The elimination of spoil from drilled holes meant our sites stayed clean to the benefit of all trades. Gone are the days of drilling holes and ordering concrete! We look forward to continuing our relationship with Stop Digging while delivering Award winning Homes to our Customers.

DAVE BARRON

General Manager.

“I liked the way they turned up when they said they would, assisted us with the set out and got the foundations in place quick smart for our site office buildings. Way quicker than traditional foundations with no clear up required and a good outfit to deal with.”

NEIL COLBERT

Project Manager - Higgins showing the way - Higgins Contractors Limited



“At Podlife we are always looking at ways to improve the customer experience, Partnering with Stop Digging has helped us do just this.”

Stop Digging offer a cost effective system which is a no mess no fuss foundation solution that saves our clients both time and money, Not having to organise teams of Tradies who destroy our clients back yards in the process with diggers and concrete trucks is a huge win for both us and our clients.

Customer service is number one on our list when choosing companies to partner with, we have been more than impressed with Stop Diggings level of service, it is a breath of fresh air to have someone else care about our clients as much as we do, these guys really do go the extra mile!

The team at Podlife would like to say a big thank you to the Stop Digging team

JAMES BROWNLEE

Director

“As a civil construction company, we are always looking for new or alternative solutions, to increase cost efficiency and productivity, but also to reduce our impact on the environment in which we work.”

– We recently completed a large boardwalk project which was located in a Significant Ecological Area (SEA). The use of ground screws in this instance significantly reduced the construction traffic and the volume of import/export of traditional construction materials required in this area. The benefits for us, our client, and the environment included;

- Reduced size and volume of construction plant required in this sensitive area of the project.
- Reduced footprint and quality of temp access tracks, resulting in less disturbance and impact on surrounding area.
- Reduced use of traditional treated timber foundations, and the associated waste product.
- Removal of need for spoil removal and associated cartage, both within site and to/from tip sites
- Removal of need for insitu concrete products and associated environmental disposal and containment controls.

GREG DEWE

Director - Oxcon Consult & Construct

STOPDIGGING!®

THE GROUND SCREW FOR SOLID FOUNDATIONS



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Phone: 09 - 393 5528

FOR FURTHER INFO VISIT OUR WEB PAGE:

[www.https://stopdigging.co.nz](https://stopdigging.co.nz)

SWITCH COUNTRY

STOPDIGGING!

HOME INSPIRATION CONTACT US

PRIVATE BUSINESS 09 393 5528

GROUND SCREWS

BUILD FOUNDATIONS - BUILD SMART - WITH GROUND SCREWS

RESIDENTIAL BUSINESS

DESIGNED & DEVELOPED IN SWEDEN

ON HOME GROUND

It's important to have a stable foundation for every construction project, but digging down concrete supports is time, hard work. We have a better alternative - we install ground screws for your project so that you can focus on the construction itself. By using our ground screws you can quickly complete your dream project, whether it's a wooden deck, fence, staircase, shed or playhouse for the kids. Get inspired by what others have built.

INSPIRATION

AT THE CONSTRUCTION SITE

Make a sustainable choice for a streamlined construction process. When Stop Digging lays the foundations for your construction, it only takes a fraction of the time it would have taken to dig down concrete blocks. We offer completely ready-made foundations for many different types of construction projects, such as sheds, wooden decks, site walls, panels and barriers. Ground screws are also a climate-friendly alternative - something that is increasingly in demand from both private customers and in public procurement.

OUR SCREWS

SOCIAL