

Acoustic fences

MADE FROM STONE WOOL

Soundproofing outdoor environments.

Noistop®



UNLEASHING THE NATURAL POWER OF STONE

With more than 80 years of innovation, ROCKWOOL continues to empower communities to meet the demands of a changing world. By using stone, one of nature’s most plentiful resources, we help build a better, more sustainable future.

Whatever comes next, the stone wool core of ROCKWOOL Noistop fences can always be reused or recycled.

Not all materials are created equal.
Ours are created by nature.

BY NATURE.

OUR CHOICES MATTER

Sound absorbent. Durable. Moisture resistant. Breathable. Circular. These are the natural properties found in ROCKWOOL stone wool, and naturally in the stone wool especially designed for Noistop acoustic fences.

Noise fences play a vital role in reducing unwanted outdoor sound, providing relief from traffic noise, pump noise, bustling sport facilities, and more. They serve as an effective barrier against sound pollution.

DID YOU KNOW THIS ABOUT ROCKWOOL NOISE BARRIERS?

Here are 5 reasons to choose Noistop:



Effectively reduces noise



Made from recyclable materials



Easy to install



Weather resistant



Enhances outdoor areas and gardens





ENJOY LIFE UNINTERRUPTED

At Noistop, we understand what it's like to feel overwhelmed by noise pollution. That's why we create high-quality, noise-absorbing fences designed to silence any outdoor space. So you can reclaim your calm, your privacy, and your peace of mind.

Design for life.



VENTILATION AND PUMP NOISE

850m2 rooftop fencing shields residents from ventilation and pump noise.

Location Kronløbsøen, Copenhagen Harbour, DK



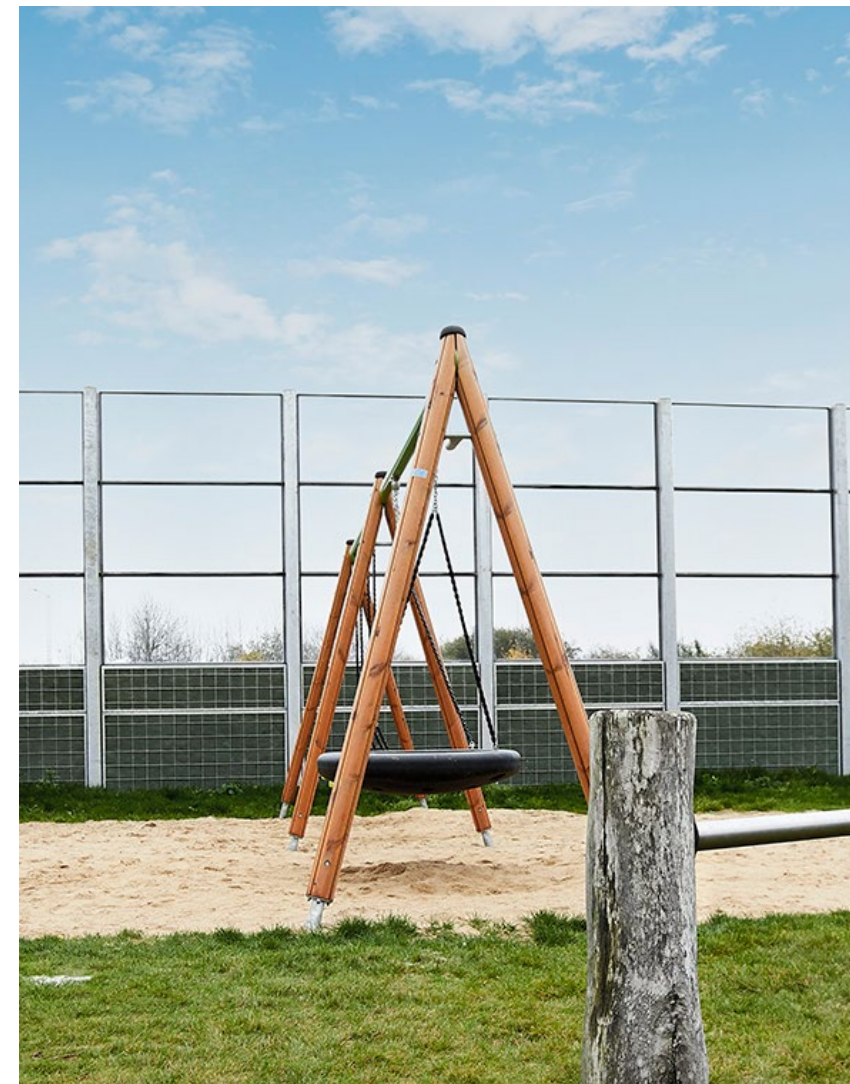
Lush greenery adds a beautiful, natural feel.

TRAFIC NOISE

Noistop acoustic fences shield children from traffic noise, creating a safer and quieter outdoor play area.

Combining security and sound reduction, they offer the ideal protection for kids.

Acoustic fences with integrated window frames provide the perfect balance between effective sound reduction and a sense of openness.



Daycare centres bring life and cheerful voices to outdoor spaces. Noistop protects both the children and the institution's neighbours from unwanted noise.



Noistop can be fitted with attractive wooden cladding adding a warm and vibrant appearance!



MOVEMENT OF SOUND WAVES:

Without an acoustic fence: Sound travels freely from the road to your garden.

With an acoustic fence: Most of the sound lines are stopped by the fence, with only a few making it through to the garden.



IMAGINE SOUND WAVES AS RAINDROPS:

Without an acoustic fence: All the raindrops hit you.

With an acoustic fence: The fence acts like an umbrella, stopping most of the rain (sound), so only a little gets through.



Living oases emerge wherever people gather. Sometimes, we shield our neighbours from our own noise; at other times, we wish to protect ourselves from theirs. Noistop acoustic fences help reduce noise disturbances in all urban spaces and gardens.





Efficient sound reduction at local sports facilities benefitting nearby residents.



Enjoy quieter outdoor spaces.



GO AHEAD — HAVE FUN AND PLAY BALL!

Noistop acoustic fences reduce unwanted noise from energetic sports, making outdoor play more enjoyable for everyone.





WATER PARKS BRING JOY TO VISITORS

Noistop acoustic fences help minimise unwanted sounds, ensuring a peaceful outdoor environment.





Noistop complements any building and is a perfect match for everything from private gardens and businesses to industrial and public buildings. Effective noise reduction in attractive designs.

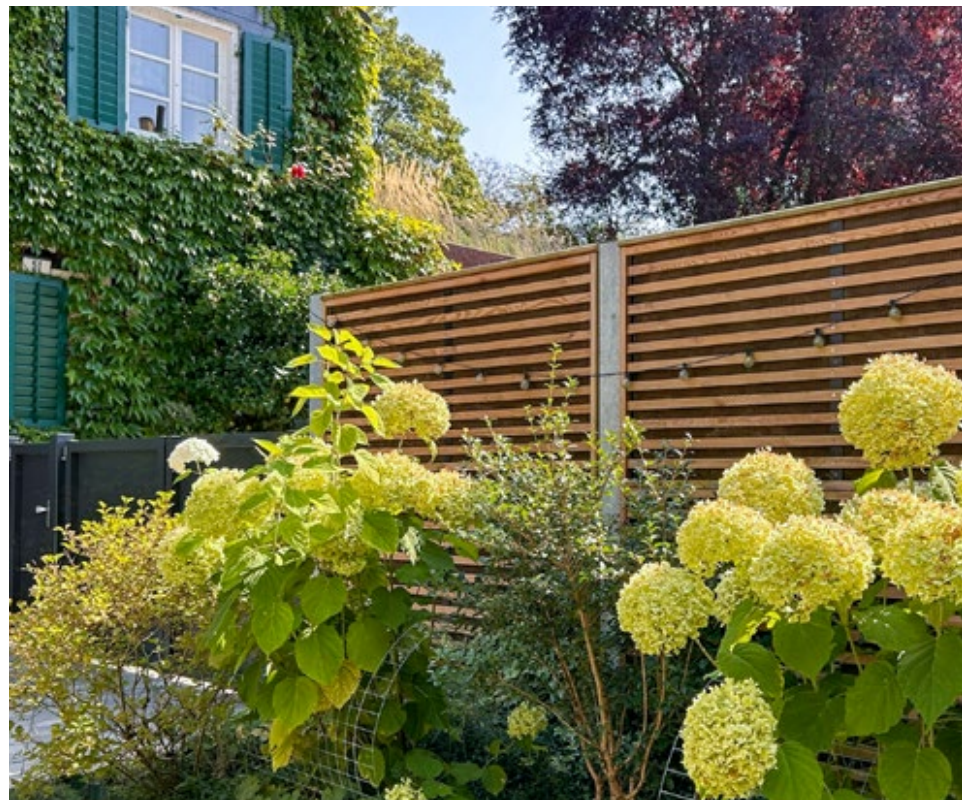




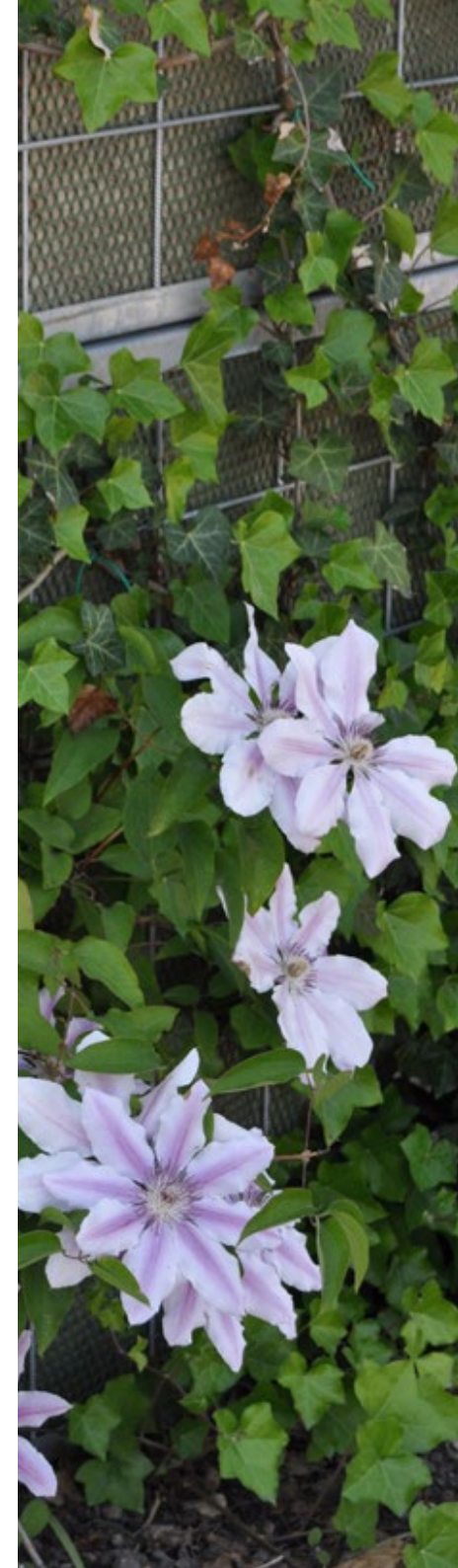
VERSATILE WOODEN CLADDING DESIGNS

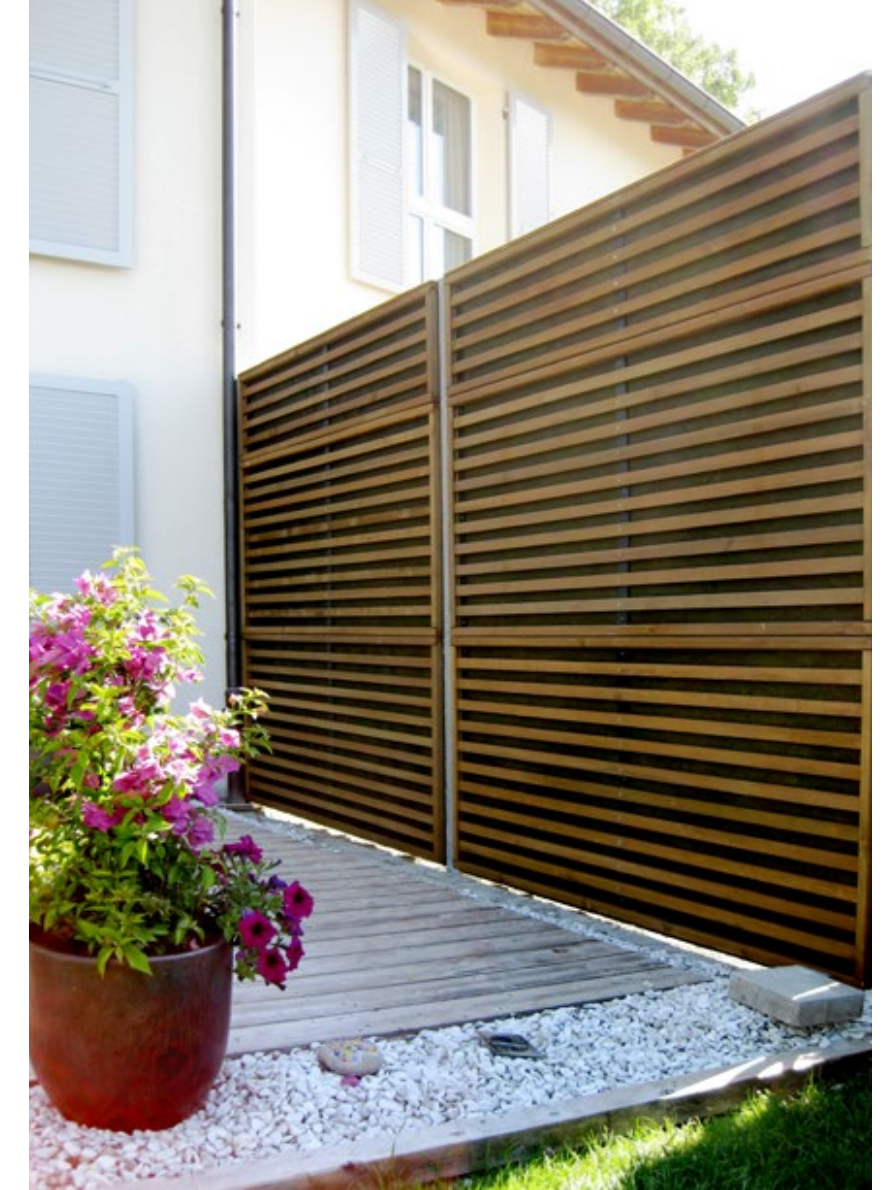
Noistop Essential modules in durable steel frames offer the option of full or partial wooden cladding. Easily update the look by adding decorative wooden facades, adding greenery, or changing the colour of the wood. With countless combinations, you can create a unique fence design tailored to your needs and architectural style.



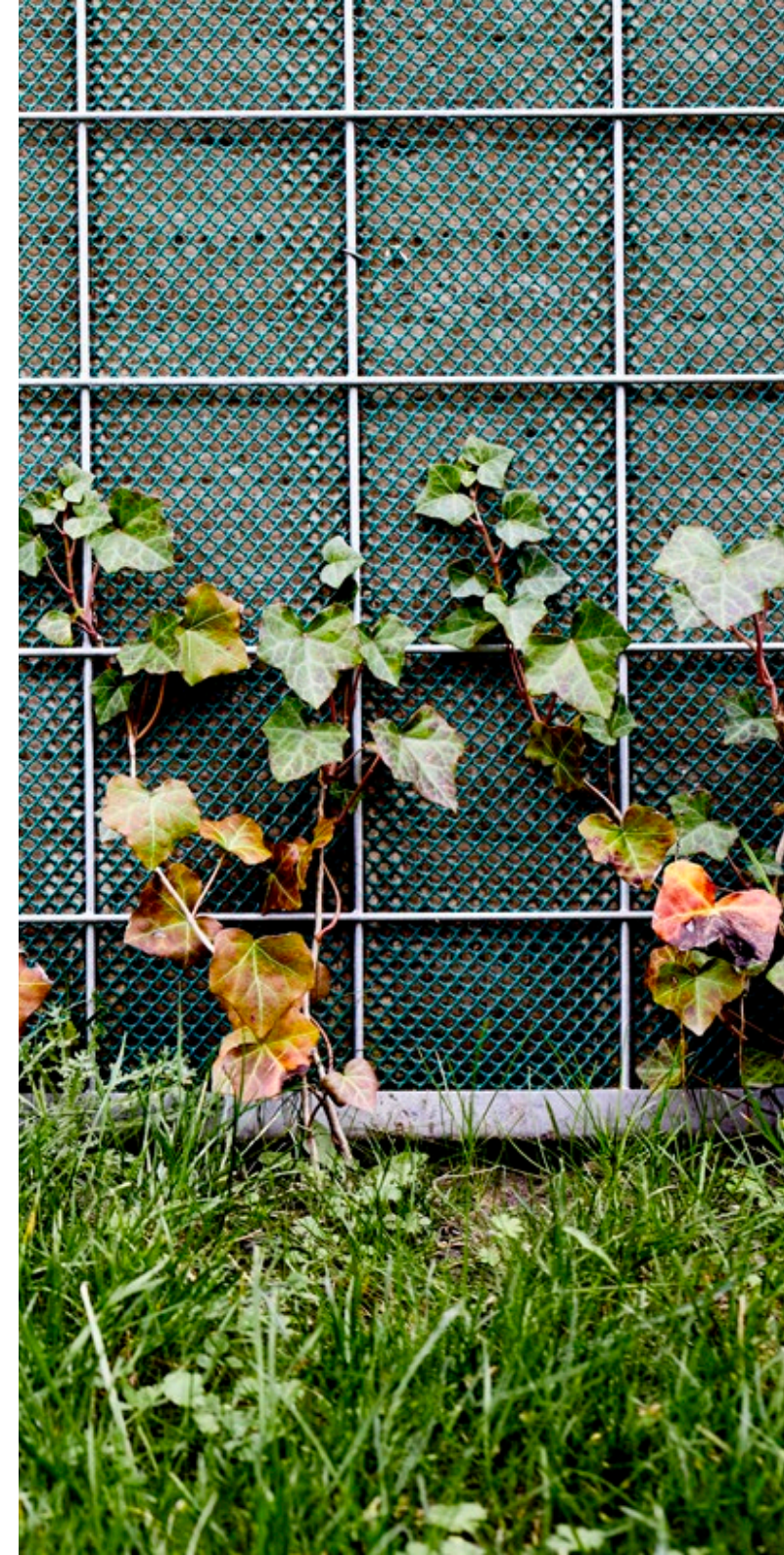


Maintain friendly relationships with your neighbours without sacrificing summer fun.



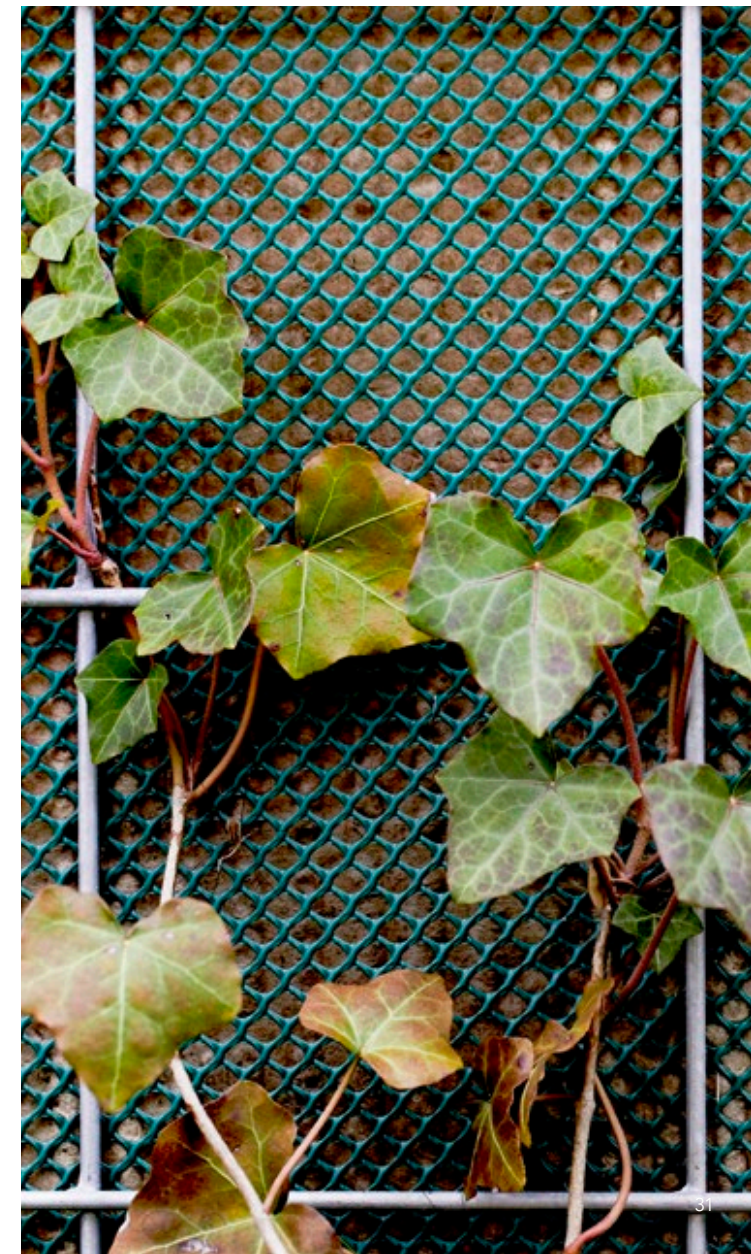


Noistop designs are suitable for any landscape.



Noistop's functional stone wool core easily accommodates greenery, for example with climbing plants such as ivy.

This way, the fence becomes an integrated part of the area's green environment, featuring beautiful colours reflecting changing seasons.



Noistop offers soundproofing for residential areas...



...but blends in easily with garden greenery.



REDUCE INFRASTRUCTURE NOISE

Noistop acoustic barriers effectively minimise traffic noise in residential neighbourhoods.



MAINTENANCE-FREE AND DURABLE





DISTURBANCES AT DRIVE-IN RESTAURANTS

170 m² of fencing shields nearby residents from traffic noise and car lights, providing round-the-clock privacy.

Location Eghezée, BE



Providing sound reduction and perimeter protection, Noistop assures neighbours at drive-in restaurants of a private and pleasant outdoor atmosphere.





TRUCK DELIVERIES

Truck deliveries to supermarkets can disturb the peace for neighbouring residents.

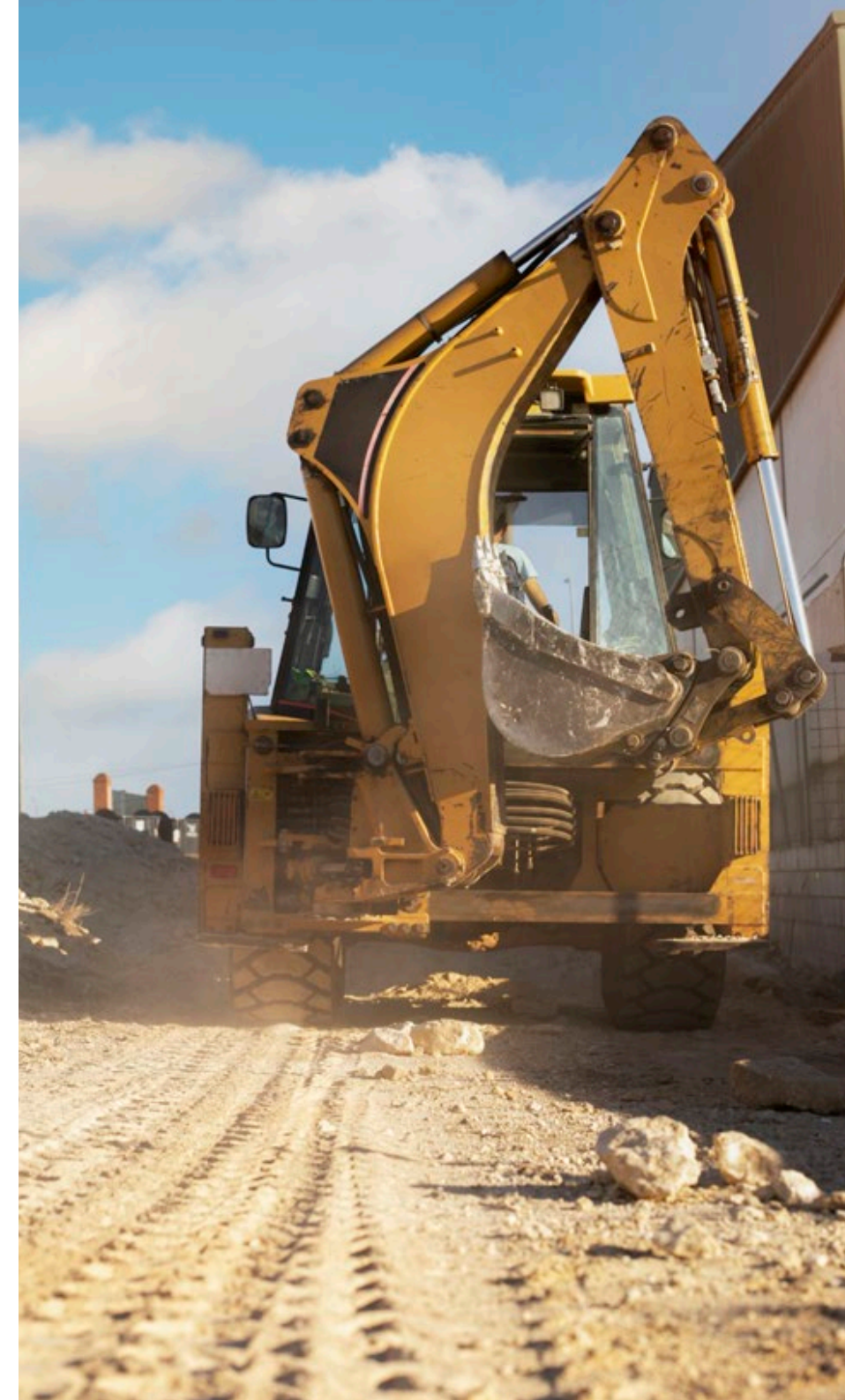
Noistop acoustic fencing minimises noise and helps stores comply with regulations on acceptable noise levels.





REDUCING UNWANTED PUMP AND MACHINERY NOISE

Machinery and waste management at
recycling facilities generates high noise levels.



By reducing noise, Noistop helps support
compliance with local regulations.



Noistop fences offer outstanding noise reduction across a wide range of applications.

Constructed from durable, low-maintenance materials such as ROCKWOOL® acoustic stone wool, they efficiently absorb sound waves and significantly reduce noise.



Optional wooden cladding adds visual appeal without compromising performance.



Noistop acoustic fences minimise noise disturbances from residential heat pumps...



...to lowering unwanted noise from pumps and equipment at major industrial sites.



Reducing unwanted pump and machinery
noise all the way from building rooftops...



...to providing a dual solution:
Effectively reduce noise while also
providing a secure perimeter to
enhance safety.

Location Transformer station, Denmark





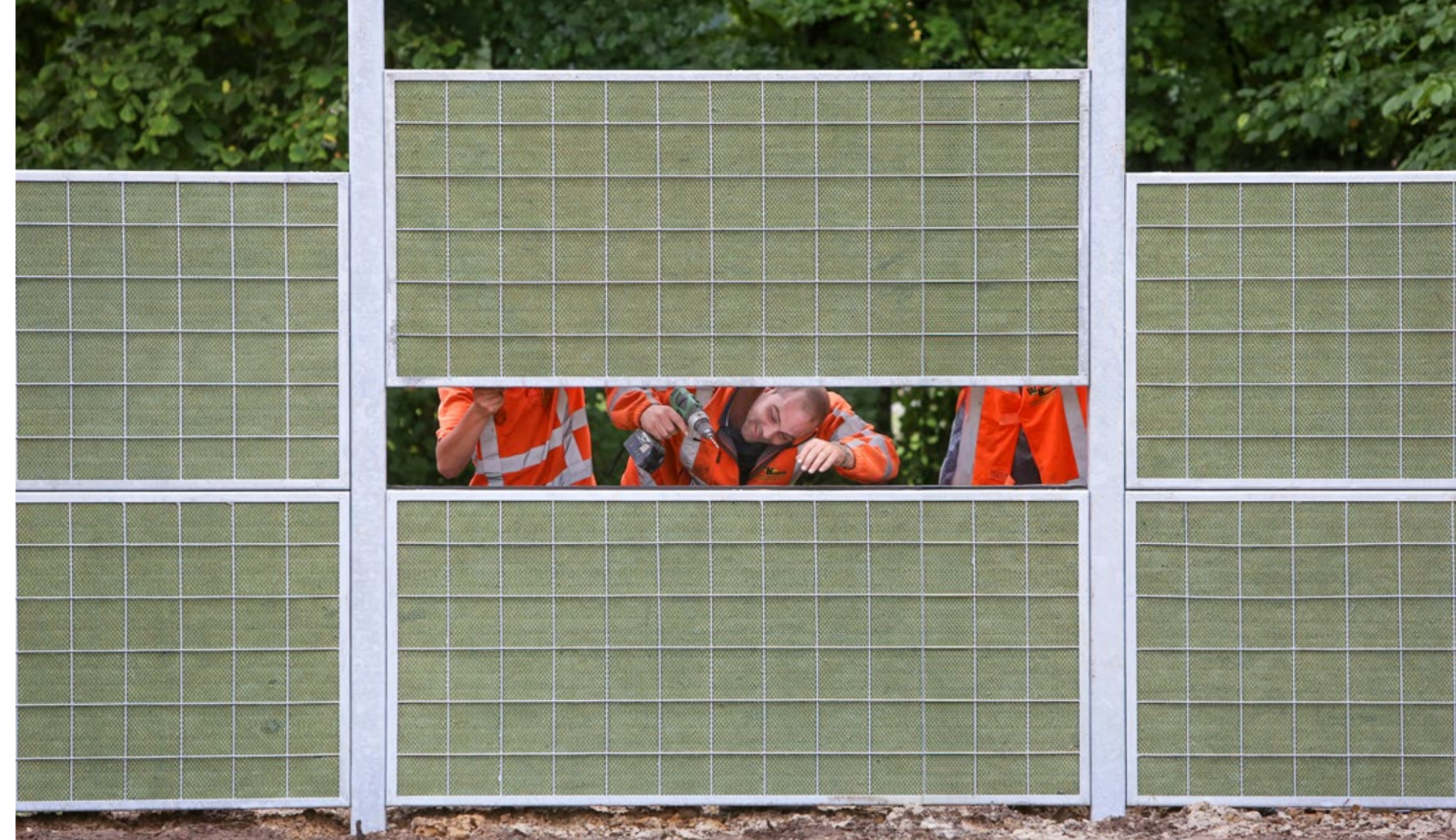
Engineered for lasting performance in all weather conditions.

Strong, durable, and fire resistant. Ideal for car parks between electric charging stations.





Noistop fences are easy to install with a modular design.

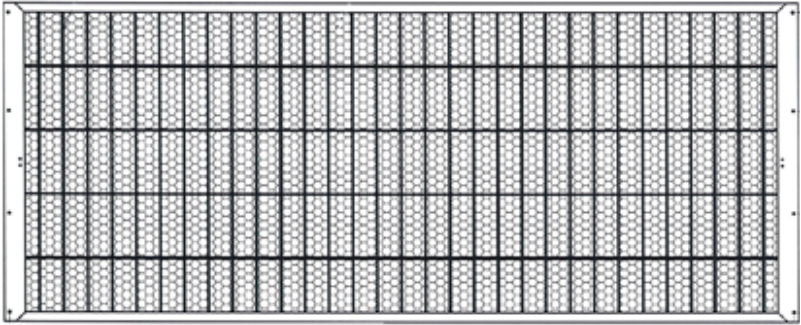


TEAMWORK DOES IT!

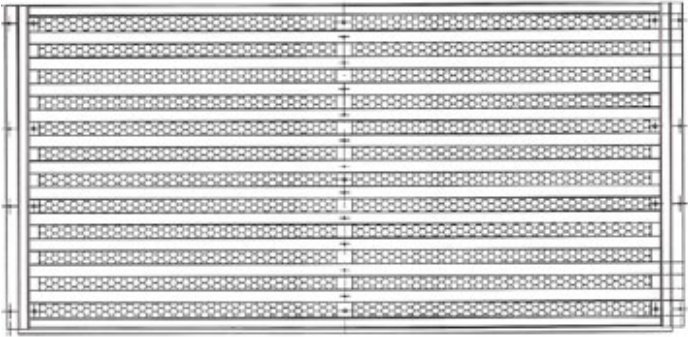
As few as two people can install a Noistop acoustic fence. The lightweight modules are easy to handle by hand and simply slot into place on posts set in concrete or mounted on footplates. It's that simple.

NOISTOP DESIGNS

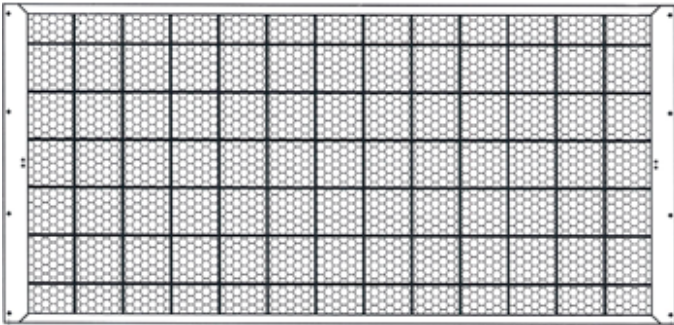
Noistop Essential



Noistop Wood



Noistop Steel



SURFACE FINISH

Noistop metal frames are available in galvanised and powder coated surfaces:



Noistop wooden cladding frames are available in impregnated and coloured options:



Reach out and learn more about how Noistop can solve your noise challenges!



Noistop®

www.noistop.rockwool.com

