

© 2022 Nola Industrier AB

Nola Stockholm: +46(0)8—702 19 60 Repslagargatan 15 B

Nola Malmö: +46(0)40–17 11 90 Skeppsbron 3 211 20 Malmö, Sweden

Photo: CGI Furniture (p. 6–9, 11–19), Jann Lipka (p. 22–43, 48–49, 56, 61, 63, 72–75), Studio E (p. 44–47, 57), Daniel Engrall (p. 77), Kauppi E Kauppi (p. 81), Åsa Liffner (p. 67) Design E production: Nuet Printing: Taberg Media Group, Bromma, Sweden Paper: Arctic Munken Polar

Instagram: @nola_urban_furniture www.nola.se







Solutions for Urban Life

At Nola, we're proud pioneers of inclusive urban design. We're driven by our vision for making urban spaces safer, more inclusive, more sustainable and better to live in. Our products are designed to bring people together and foster a sense of community in urban landscapes. We find inspiration in the world around us and exchange insights with our collaborators and clients. Together, we develop products and solutions that bring public spaces to life as they meet everyday human needs.

Nola's designs can be found in almost every city in Sweden. We take part in urban developments by investing in new product types and initiating progressive design solutions. As a result, we often work collaboratively with architects and planners to develop custom-designed furniture for individual environments or to meet specific community needs.

Architects, planners and developers often turn to Nola when commissioned to enrich a specific site, an urban park or an entire city. Our team can help make these spaces more usable, functional and attractive. When redeveloping historic sites, we use design as a tool to connect contemporary projects to urban history. When modern designs include historical highlights, they form unique identities that the entire community can appreciate.

Each product Nola designs is synonymous with quality, functionality and sustainability, and always developed to meet real human needs. Our product range extends from classic outdoor furniture to dynamic contemporary expressions, designed for sites that include lively urban streets, tranquil parks and busy pedestrian thoroughfares.

Nola's commitment to sustainability means that our products are durable and long-lasting, easy to maintain and in step with the everchanging needs of the city itself. We invest time, research and development into testing and certifying our products before they are manufactured and distributed.

We are committed to using non-toxic materials and manufacturing techniques that minimise environmental impact.



High Round Bench & High Sunchair

by Mats Aldén

Although the High Round Bench is conceived as a seat, it can provide a platform with a range of potential uses. As a result, the bench provides a flexible seating system for urban squares, city parks, roof terraces and courtyards. The High Round Bench will be supplemented with a planter during 2022.

The High Sunchair is similar to a deck chair, evoking warm-weather resorts, swimming pool terraces or lush green court-yards. High Sunchairs can be grouped together for meetings and conversation or to create spaces for socialising in parks, gardens or urban spaces.



Full bench Height: 45 cm Digmeter: 150 cm



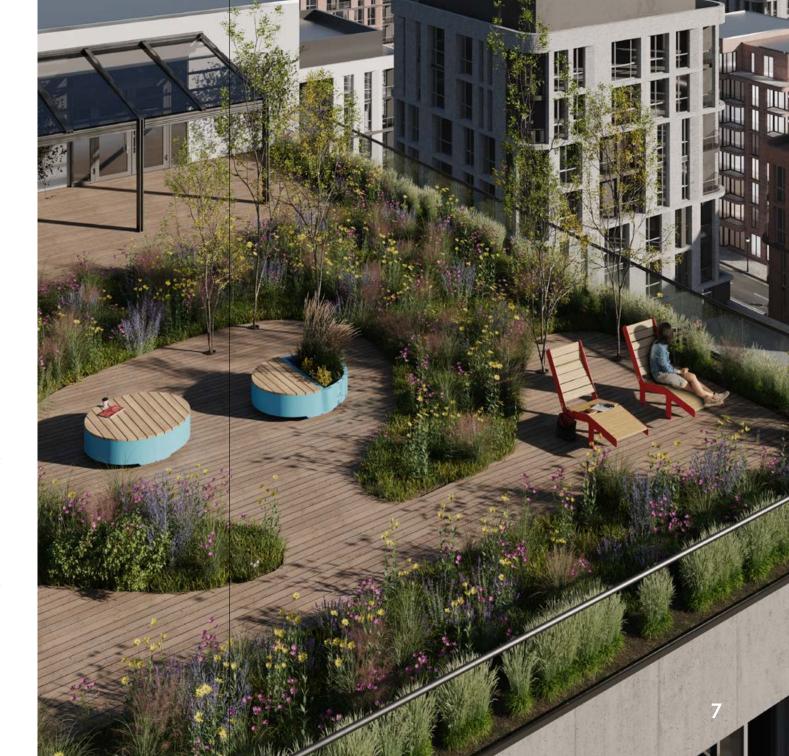
Half bench Height: 45 cm Width: 75 cm Length: 150 cm



Planter Height: 45 cm Width: 75 cm Length: 150 cm



Sunchair Height: 111 cm Length: 167 cm Width: 61.5 cm





The Tube

by Thomas Bernstrand

With its round shape and tactile surfaces, the modular The Tube system appears to snake its way through spaces as it provides seating for interiors of all sizes. The system consists of two parts, a straight section and curved section, each made to connect and create a wide range of shapes and configurations. Designed with flexibility in mind, the seating can be upholstered in a choice of fabrics and colours. The base is fitted with robust fasteners that secure it permanently to the surface. The Tube's base is elevated several centimetres above the floor, making it easy to clean under and around the seating. The design makes it easy to remove upholstery for cleaning, ensuring that the seating remains in good condition over time.







Outward-facing table Height: 72 cm Diameter: 40 cm



Connector base Height: 15 cm Length: 35 cm Width: 30 cm



Baseplate Height: 15 cm Length: 35 cm Width: 10 cm



Straight module Height: 47 cm Length: 165 cm Width: 41 cm



Curved module Height: 47 cm Radius: 219 cm Depth: 41 cm Angle: 45°



Via

by Anki Gneib

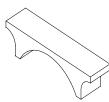
The Via granite bench was inspired by features in the designer's own garden, where it was launched last Autumn during the Stockholm Creative Edition. Via's form recalls Roman aqueducts and viaducts, giving the bench strong resonance with both historical and contemporary architecture.



Bench 100 Height: 46 cm Width: 100 cm Depth: 42 cm



Bench 140 Height: 46 cm Width: 140 cm Depth: 42 cm



Bench 180 Height: 46 cm Width: 180 cm Depth: 42 cm

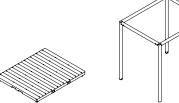




Parklet

by Nola Studio

Making space for the temporary, the imaginary and the unexpected, the multipurpose Parklet system can be installed in a wide variety of environments. Parklet is a unique public space structure that offers a frame for climbing plants while also providing supports for screens, sunshades and rain protection. Parklet can be seen from a distance, creating an architectural way finder that can draw visitors from the entrance to other parts of the site. The structure is also a great choice for children's play areas, pocket parks and urban green areas within the city. Parklet can be repainted, repositioned and extended over time, making it part of a sustainable circular economy with minimal impact on the environment.



Base unit Height: 14cm Length: 240cm Width: 200cm

Pergola section Height: 250 cm Length: 240 cm Width: 200 cm



Perpendicular

by Thomas Bernstrand

As its name suggests, the Perpendicular park bench is formed by components aligned at 90° angles. Sleek wooden slats form a seat and backrest positioned at angles that make seating more comfortable and ergonomic. The steel parts join together without any visible welds, giving the bench a sleek appearance. The benches can be complemented by optional tabletops on either side. With its streamlined proportions and contemporary details, Perpendicular is a perfect complement to modern architecture. The park bench and backless bench, together with the side tables, can be interconnected to form lengths in a variety of sizes and configurations.



Bench Height: 45 cm Length: 160 cm



Park bench Height: 80 cm Length: 160 cm Depth: 54 cm



Connector plate Width: 50 cm Depth: 38 cm



Connector plate 45° Width: 59 cm Depth: 35 cm





Klocka

by Anki Gneib

The Klocka planter was inspired by the historic belltower rising above the designer's studio in Stockholm. The surface pattern is made in relief and wraps around the body of the planter and its oversized edge. Crafted in sandcasted aluminum, Klocka can be used as both a space divider and a planter for a wide variety of plants.



Planter Height: 44 cm Diameter: 60 cm



Rousseau

by Anki Gneib

With their elegant steel frames, the designs in the new Rousseau furniture group present a compelling meeting of classic styles and contemporary form. The furniture group is suited to a wide range of environments, such as outdoor cafes and restaurants, to courtyards and gardens.



Chair Height: 81 cm Width: 45 cm Depth: 62 cm



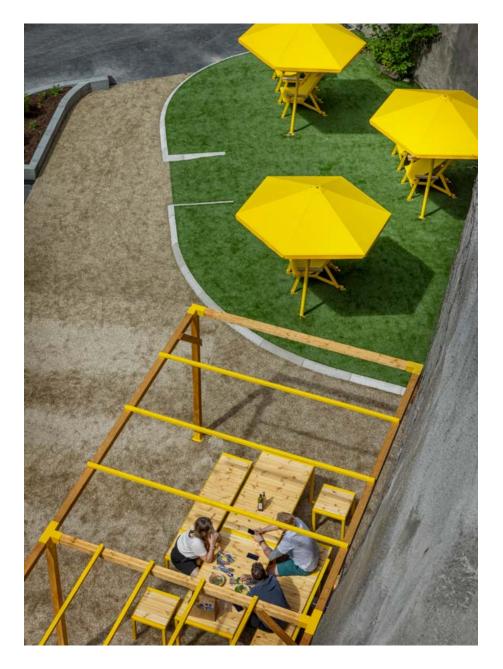
Armchair Height: 81 cm Width: 66 cm Depth: 62 cm



Table Height: 72 cm Length: 180 cm Width: 79 cm







Commissioner: Castellum Landscape architects: Groot Utemiljöer Completion: 2021



Torsgatan, Stockholm

22

Located on Stockholm's Torsgatan, a courtyard situated behind the landmark Stockholm Vatten building has been redesigned with recreation, activity and socialising in mind. Landscape architects Groot Utemiljöer created a setting inspired by an urban beach theme, placing sun loungers and sun parasols on a private — but inviting — lawn in the midst of the city's concrete and stone. Dating back to 1906, today the courtyard is an active space for year-round use, accessible to those living and working in adjacent buildings.

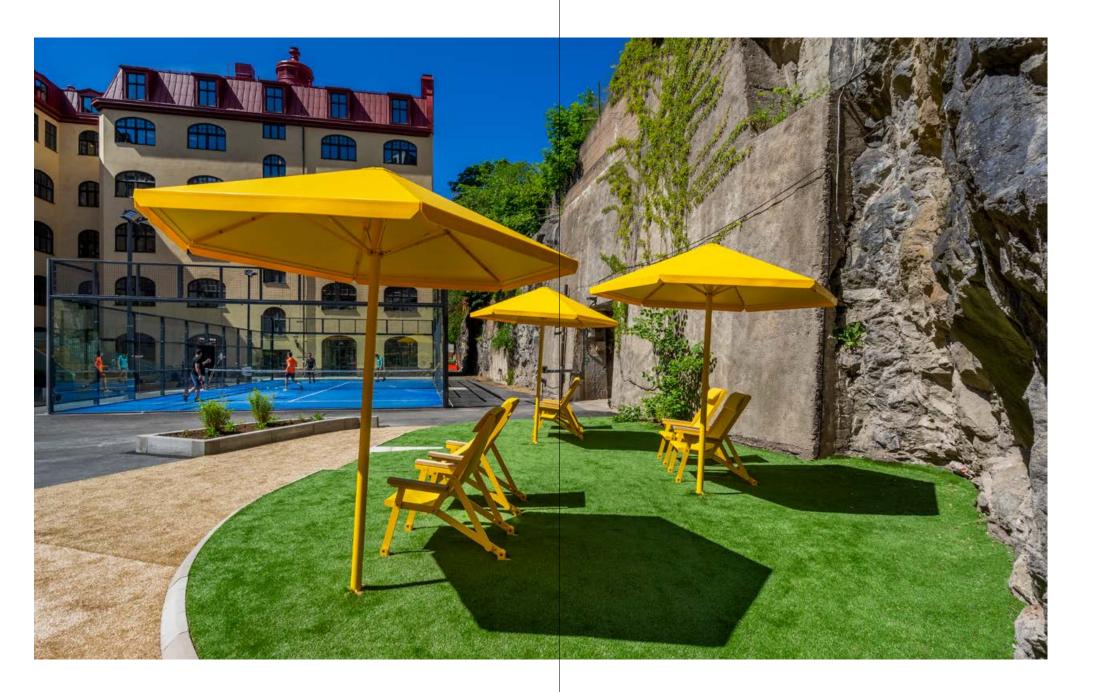
Nolo's Loj sun chair, Four Seasons sun parasol and Långbordet modular community seating were included in the project.

Left:

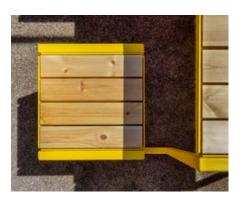
Loj sun chair and Four Seasons parasol in yellow, designed by Thomas Bernstrand. Långbordet, designed by White Arkitekter, is placed beneath a pergola.

Next spread:

With a padel court next to the chairs and benches the court yard is both a place for activation and relaxation.







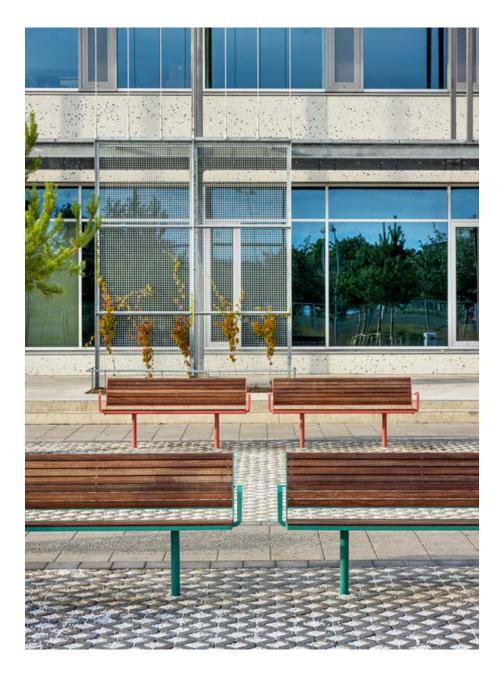
Above:

Långbordet is a flexible and modular system with integrated parts, perfect for public spaces or court yards. Here modified with a back rest.

Right:

Loj sun chair, designed by Thomas Bernstrand, won Best Outdoor Furniture at Elle Decoration Awards 2019. Here seen with Four Seasons all year parasol.





Commissioner: Tyresö Municipality Landscape architects: Tengbom Date completed: 2021



Fornudden School, Tyresö

Greater Stockholm's Tyresö municipality is growing and in 2018 the need for a new school became clear. Three years later, a new school was built by NCC Construction with capacity for 750 students in grades ranging from preschool to year nine. A large schoolyard was developed around the building to make spaces for play, movement and exercise.

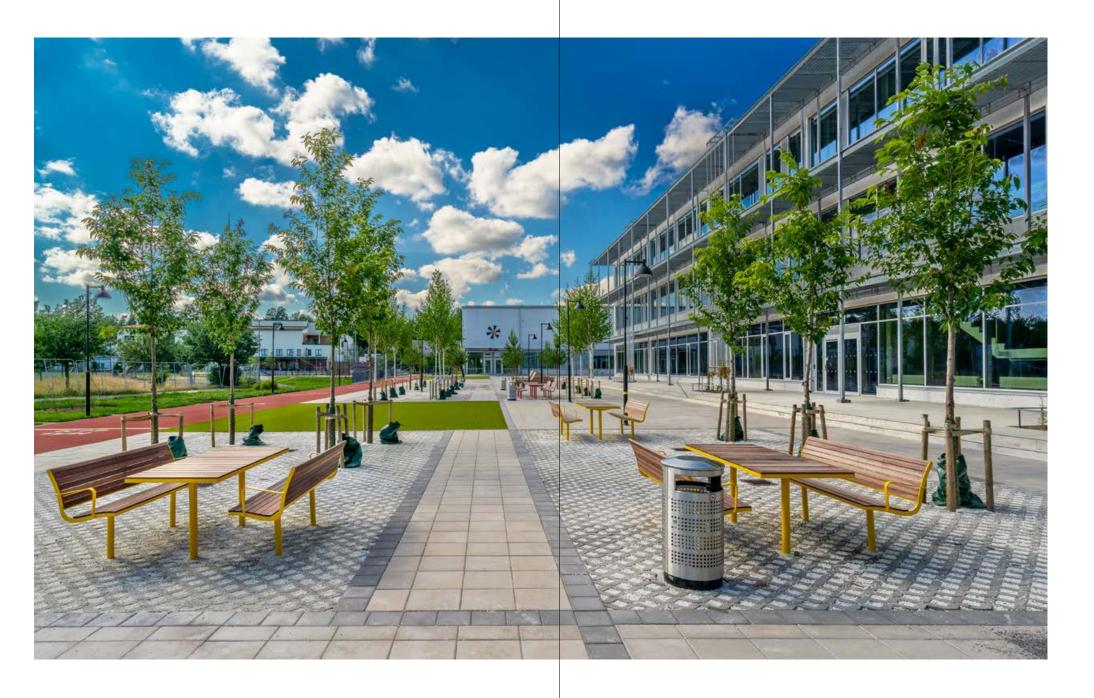
Nola provided chairs, benches and tables from *Broberg & Ridderstråle's Parco* series for installation throughout the outdoor areas.

Left:

Parco park benches and tables in Jatoba wood were installed throughout the outdoor areas. Their metal frames were powder-coated in a variety of colours.

Above:

From beneath the Parco park benches and tables, graphic paving patterns spread carpet-like motifs over the site. The outdoor running track provides an arena for exercise and play.



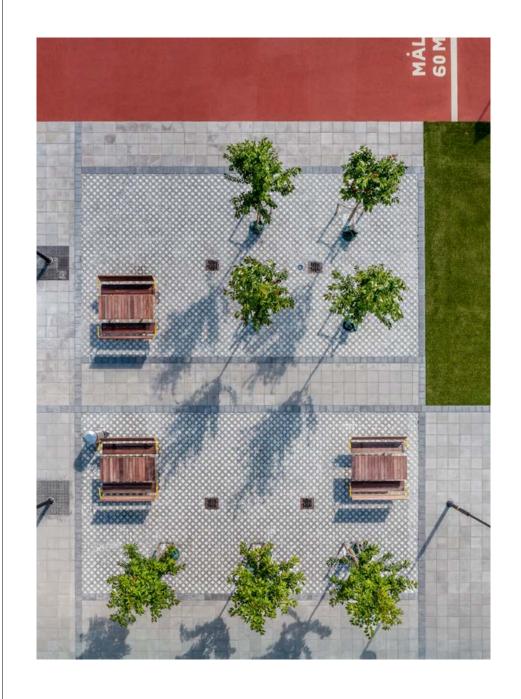




Above:

Nola's Akalla pergola in pow-der-coated steel and oak was installed in the outdoor area.

Left: Powder-coated in pastel pink, Parco swivel chairs and tables present a colourful contrast to the grey paving beneath them.









Östra Drottninggatan, Gävle

Renovation and design of the Östra Drottning-gatan pedestrian street in central Gävle, Sweden, designed by the landscape architecture firm Karavan. Built at different times and in a range of styles, there is a lot of variety in the surrounding architecture. Karavan have tied the environment together using a specially-designed, carpet-like pattern to guide pedestrians between shops, seating areas and green zones. Outdoor armchairs, individual seats, park benches and tables by Nola have been used throughout the site. Placed in small clusters along the street, they demarcate individual areas for socialising and relaxation.

This spread:

Frank armchair designed by David Taylor. In this project Karavan combined Frank with tables and child seats from our Parco furniture range, designed by Broberg & Ridderstråle.









Upper left:

Just as the name suggests, the Frank furniture group makes a straightforward statement. The chair and park bench are accessible and inclusive, offering higher seats and longer armrests to provide support for those less able. The child's chair offers rest for shorter legs.

Lower left:

Crafted in 100% recyclable sand-cast aluminium, Frank combines sustainability and style.





"Conversations along the table are casual, but intense. At one end, snickering teenagers talk about things they got away with, then laugh raucously for all to hear. A few seats away, schoolbous complain about a sports coach no one likes, and quickly hunker down when he suddenly appears and walks past. Further along the table, a group of locals are hanging out together, sitting far apart as they maintain social distancing. One of them glances towards the other end of the table, where children can be heard. It sounds like the grown-ups are throwing a party for them, but it's hard to see that far. Like everyone else, they're probably wondering how this long table actually got here, because it seems to meander for miles across the park."

Sentiments like these were scripted by Swedish architectural practice White Arkitekter, and submitted with their entry in a landscaping competition in Helsingborg. Situated on Sweden's southwestern coastline, the city announced a call for projects that would transform a forgotten area into a meaningful place. Called Furutorpsplatsen, the site presented big challenges for the city, and for local residents too. "Issues such as exclusion and segregation, which are some of today's biggest challenges in urban development, had to be overcome," explains Taiga Koponen from White Arkitekter, an architect who worked on the project.

"The Långbordet project was completed quickly, putting everything in place in less than six months," says Taiga. "The goal was to redesign a public place and make it safer for the residents by installing a temporary meeting place. As far as I know, Långbordet is still there, which is gratifying."

Långbordet is now one of Nola's most popular products, and its history began in this

site-specific project in Helsingborg. White Arkitekter worked collaboratively with artist *Ebba Matz* to develop the concept. After they carried out interviews with locals, the inspiration for a long table was born.

"We got the idea for a long table because we wanted to create a design that all people can relate to, something with a familiar symbolic value, but with different functions," says Taiga.

"Because creating spaces for spontaneous meetings was a priority, a long table felt like the right concept."

White Arkitekter contacted Nola, who didn't hesitate to come on board. As a partner in the project, Nola played a key role in realising the design and artistic visions for the site, as well as manufacturing, delivering and installing the tables and seating.





"When we develop new products for public spaces, we think about how to increase the attractiveness of the environment," explains Agneta Stake, founder and design chief at Nola. "We then consider the needs of each individual place, because they can vary greatly. For example, residential areas, public parks and urban streets have different needs. You have to identify the activities people intend to hold at the site and factor that into the equation as well."

The table's distinctive, winding 'S' shape was developed in collaboration with committed locals, who voiced their opinions at workshops White Arkitekter held near the site. Designing the table to interact with the space itself, and to reflect the area around it, were high on the agenda. That's where the idea for an S-shaped table was born. Partly because the table's shape meanders, and partly because

'S' stands for 'south'. Residents identify strongly with living in the southern part of the city, and are proud of how the table literally stamps a big 'S' on the local map.

Residents also benefit from the proximity of nature, as plants, shrubs and trees grow around the table. "The table winds in-between the cherry trees growing on the site," says Taiga,

Left:

The table winds between the cherry trees and provides space for conversations and spontaneous meetings between locals.

Above:

Furutorpsplatsen in Helsingborg had previously been considered to be dangerous after dark. Långbordet was installed to combat social issues such as exclusion and segregation, make the area safer and make residents happier.



"which means that you can actually sit underneath trees when you take a seat at the table."

The table's potential to create unexpected encounters between people who sat at it had to work. The table also needed to make room for activities ranging from picnics, parties and flea markets, to individuals taking a break, or working or studying. Accessibility and functionality were high priorities for both White Arkitekter and Nola, to ensure that the table and seating could accommodate prams, wheelchairs and walkers. To make room for people of all ages and abilities to take a seat and participate in activities, openings were created in the long benches that flank both sides of the table.

Although the table's design features make it overwhelmingly inclusive, the architects still

wondered if design would be enough to combat the exclusion and segregation that urban planners set out to eliminate. "When we work with similar challenges in urban development projects, we look first and foremost at the broader perspectives," explains Taiga. "And of course, sustainability from all aspects, not least socially as in this case. It's a lot about finding features that activate locations and attract people throughout the day. People's lives and activities can make areas safer, and with attractive designs, we can make them feel comfortable for a long time."

"What helped to address the social issues at this site was the architects' vision for togetherness," adds Agneta. "They created opportunities for people to meet, talk, sit and eat together. Unlike individual tables and





chairs or park benches, Långbordet provided a way to invite community members to socialise beyond imaginary borders."

Although originally conceived as a temporary design, Långbordet lives on today, which is perhaps the ultimate proof of its success. The Långbordet community table concept is applicable to many places, especially where there is an ambition to change social dynamics. Not only does the concept bring people together, it makes it possible to activate dormant places.

That happened again recently when White Arkitekter installed a version of Långbordet outside their offices in Södermalm, a neighbourhood in the southern part of central Stockholm. The site had a history of being disregarded by locals, and subsequently became a gathering place for food trucks. Now that Långbordet has been installed there, it's possible to sit down and enjoy a conversation with a friend or stranger when

eating your halloumi burger or taco-wrap. Like the very first Långbordet, this version is also made in an S-shape, putting an 'S' onto this south central neighbourhood too.

Left:

Originally created for a site-specific project in Helsingborg. A version of the design was later installed at Hamntorget in Stockholm. Långbordet has now been included in Nola's product range.

Above:

The project at Hamntorget was awarded Monocle Design Award for Best Public Furniture 2021.





Parco

by Broberg & Ridderstråle

When space is tight, outdoor furniture solutions like Parco make room for more. The group consists of sleek seating and a streamlined table that are easy to cluster together, making them ideal for compact spaces. The chairs are designed with a swivel function and contouring seats and backrests that provide additional comfort. The products can be mixed and matched to create customised seating arrangements in a variety of indoor and outdoor settings.





Above:

Like the other designs in the furniture range, the park bench mounts directly to the ground to provide a permanent fixture in the landscape, public spaces or private courtyards.

Left:

Parco chairs in custom colour. The chairs can be ordered with or without arm rests.





Upper left:

Lounge chairs, tables and stools at Alviks Strand, Stockholm. The swivel lounge chair is a spacious design with an angled seat and backrest that encourages those seated to sit back and relax.

Lower left:

The Parco park bench is modern in style and generous in use. Available in several standard colors or in FSC-marked jatoba or Sioo-treated oak and is available with or without armrests.



Height: 77 cm Width: 56 cm Depth: 52 cm



Chair w. Table Top Height: 77 cm Width: 53 cm Depth: 53 cm



Height: 108 cm Width: 30 cm Depth: 30 cm



Height: 80 cm Width: 42 cm Depth: 42 cm



Height: 45 cm Width: 42 cm Depth: 42cm



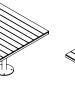
Round Table Height: 72 cm Diameter: 66/123 cm



Bar Table Height: 110 cm Diameter: 66 cm



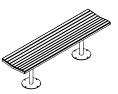
Conference Table Height: 72 cm Length: 161 cm Width: 100 cm



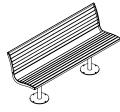
Rectangular Table/Bar Table Height: 72/110 cm Length: 161 cm Width: 70 cm



Lounge Chair Height: 97 cm Width: 56 cm Depth: 57 cm



Bench Height: 45 cm Length: 161 cm Depth: 42 cm



Park Bench Height: 77 cm Length: 161/172 cm Depth: 51 cm



Långbordet

by White Arkitekter

Långbordet was created for connecting spaces and people. The table and seats adapt easily to different types of environments, where they can provide space for community meals, gatherings and youth activities. The system is expandable, able to follow pavement patterns, extend lengthways, arc into circles, or create curving shapes. The benches attach to the table at ground level, ensuring they remain in place at all times. The gaps between individual benches provide spaces for wheelchair users and access points for people of all ages and abilities.

Left: Långbordet at Hamntorget in Stockholm. The project was awarded "Best Public Furniture 2021" at Monocle Design Awards.

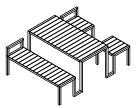




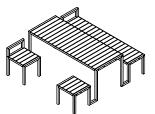
Curved Section Height: 75 cm Radius: 240 cm Depth: 195 cm Angle: 45°



Section w. Benches Height: 75 cm Length: 100 cm Width: 195 cm



Section w. Bench and Stools Height: 75 cm Length: 140 cm Width: 195 cm



Section w. Bench and Stools Height: 75 cm Length: 180 cm Width: 195 cm



End Frame Height: 75cm Length: 195cm Width: 4cm



End Frame w. Armrests Height: 75 cm Length: 195 cm Width: 4 cm



Four Seasons

by Thomas Bernstrand

The Four Seasons sun parasol is a sturdy year-round design that deflects the sun and provides shelter from the rain. Made from pieces of sheet steel circling around a steel post, the base bolts securely to the ground. Designed with a striking profile that tilts away from the base, this umbrella adds a contemporary element to city gardens, open courtyards or any environment where shelter and shade are needed.





Left:
Four Seasons together with
LowBed from the furniture line
Low/High in Löga Skatepark in
Västerås. Sweden.



58

All Year Parasol Height: 255 cm Diameter: 239 cm Angle: 98°



Kaskad

^{by} Björn Dahlström

Inspired by fast-flowing water falling over rocks, Kaskad is crafted from ribbons of pliable steel curved over a contouring frame. Lightweight and comfortable, the chair flexes similarly to a sprung frame to add comfort. The Kaskad family includes an armchair, a side chair and a table. Their fluid forms and flowing lines resonate with contemporary architecture and make a stunning addition to café terraces, maritime areas and waterfront parks. Kaskad armchair received a Red Dot Design Award in 2013.





Chair Height: 81 cm Width: 63 cm Depth: 58 cm



Armchair Height: 88 cm Width: 70 cm Depth: 77.5 cm



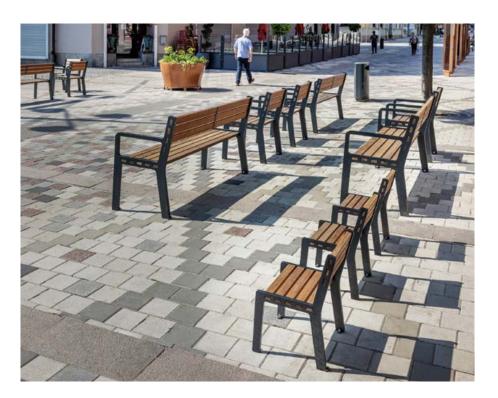
Table Height: 71 cm Diameter: 60 cm



Frank

by David Taylor

The Frank furniture group is strongly contemporary while able to complement traditional settings. Each of the three products is accessible and inclusive, offering higher seats and longer armrests that provide support for those less able. Crafted in recyclable sand-cast aluminium, Frank combines sustainability and style.



Above:

The Frank child's chair provides a uniquely inclusive design. Creating designated areas where parents and children can sit together in comfort.



Bench Height: 88 cm Length: 160 cm Width: 62 cm



Child's Chair Height: 55 cm Width: 32 cm Depth: 35 cm



Armchair Height: 88 cm Width: 56 cm Depth: 62 cm



Cacti

by Anki Gneib

These planters can refresh everyday environments with vivid colours and vibrant plants. Cacti are made with metal trellises that mimic the shapes and proportions of cacti. The planters bring nature indoors, adding decorative features or dividing space as they dampen noise and improve air quality. The planters are available in three different sizes with trellises made in three different heights.



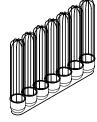
Left: The planters are inspired by the shape of the cactuses in artist Frida Kahlo's garden in Mexico.



Group 1 Height: 171 cm Width: 231 cm Depth: 50 cm



Group 2 Height: 171 cm Width: 101 cm Depth: 80 cm



Group 3 Height: 171 cm Width: 223 cm Depth: 30 cm



Bird Feeder Height: 157 cm Diameter: 41 cm



Hanging Basket Height: 120/100/70 cm Diameter: 30/40/50 cm



Hanging Basket Cocoon Height: 132/81/66 cm Diameter: 30/40/50 cm



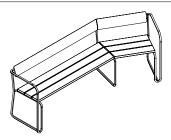
Sigill
by Note Design Studio & Gunilla Allard

Sigill is a park bench for the future that builds on the design styles of the past. The design is unique in its broken surface that angles two parts of the seat towards each other. The bench's contemporary shape gives it an urban context, making it ideal for sidewalks and parks. The ease with which Sigill can be moved, stacked and stored makes it a popular choice for summer terraces, outdoor concert venues and open-air services.





Park Bench Height: 80 cm Length: 156 cm



Park Bench in Angle Height: 80 cm Length: 226 cm Width: 85 cm



Kajen

by Thomas Bernstrand

Kajen is a popular choice for maritime and waterfront settings, yet the series enhances urban environments and public parks too. The chairs and benches are characterised by clean lines and comfortable seats that invite passers-by to sit down and relax. Kajen products can be ground-mounted, with many able to attach to upright surfaces and cantilever vertically over the ground. Kajen is uniquely customisable, offering a range of sizes and solutions to choose from.





Above:

Kajen is a versatile furniture range with its many shapes and sizes, creating truly unique spaces.

Left:

Kajen standing bench provides a perch that keeps individuals upright, enabling them to stand, straighten up and move on their feet. Reflecting the trend to work at stand-up desks and eat at chest-high tables, Kajen standing bench makes it possible to stand more, and sit less.





Left:

The Kajen series consists of a large variety of furniture options, surely one piece for every place.



Sun Lounger Height: 100 cm Length: 120 cm Depth: 130 cm



Sun Lounger w. Footrest Height: 100 cm Length: 120 cm Depth: 130 cm



Standing Bench Height: 122 cm Length: 120/180/200 cm Depth: 80 cm



Bench Height: 46 cm Length: 180 cm Depth: 40 cm



Park Bench Height: 90 cm Length: 120/130/300 cm Depth: 55 cm



Mini Bench Height: 88 cm Length: 80 cm Depth: 25 cm



Low Park Bench Height: 58 cm Length: 120 cm Depth: 41 cm



Table Height: 72 cm Length: 180 cm Width: 74.5 cm



Rocking Chair Height: 100 cm Width: 73 cm Depth: 78 cm



Revet

by Bengt Isling

The Revet bike shed is a purpose-built enclosure with plenty of room for bicycles. This easy-to-assemble prefabricated structure is built with a durable wooden roof that curves downward to create a wall. Several structures can be combined side-by-side to create a longer shed. Revet offers a value-for-money bike shed with the potential to be extended according to specific requirements. Revet can also provide shelter for baby prams and outdoor equipment.





72

Bike Shed Height: 200 cm Width: 270/520 cm Depth: 190 cm



Korg

by Thomas Bernstrand

Each design in the Korg family is formed by clean lines and soft contours. The group is comprised of armchairs and backed benches and includes a round café table. Korg's seats and backrests are made from robust steel thread, enabling rain and water to run off without leaving lasting marks. Each seat and table is attached to a sturdy cylindrical support that bolts securely to the ground. Modular versions of the seating designs are also available in the Korg furniture system.

Left

Korg is a neat and expressive furniture range available both as individual products and as a modular furniture system.

Right:

The grid pattern of the wire seats creates a clear graphic expression.





Armchair Height: 87 cm Width: 64 cm Depth: 61 cm



Park Sofa Height: 87 cm Length: 130 cm Depth: 61 cm



Table Height: 72 cm Diameter: 70 cm



Backed Bench Section Height: 87 cm (mounted) Length: 81/101/162 cm Depth: 61 cm



Backed Bench End Section Height: 87 cm (mounted) Length: 119 cm Depth: 61 cm



Outer Curve Section Height: 87 cm (mounted) Length: 81 cm Depth: 81 cm



Inner Curve Section Height: 87 cm (mounted) Length: 81 cm Depth: 81 cm



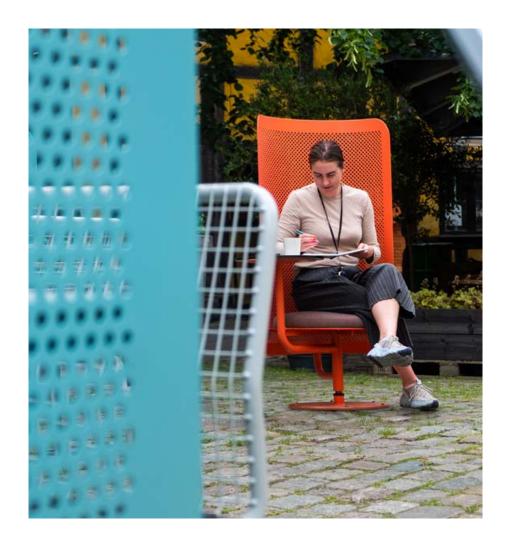
Bench Section Height: 43 cm (mounted) Length: 114 cm Depth: 42 cm

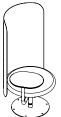


Work Lounge

by Charlotte Petersson Troije & Superlab

Work Lounge makes a response to the rapid expansion of urban areas and the growing need for functional and practical outdoor workplaces. This individual workstation is crafted with a swivel seat made in soft foam for outdoor use and complemented by an adjustable table with space for a laptop. The high backrest divides space and creates a sense of privacy while enabling light to pass through.





Swivel Chair w. Table Top Height: 145 cm Width: 91 cm Depth: 69 cm



Elbin

by Andreas Sture & Olle Anderson

Elbin's wide opening makes it easy to place rubbish inside. It empties almost as easily; as the door unlocks and pivots open, the metal ring holding the waste bag slides outward to be emptied in one easy movement. The low height of the opening makes it more accessible to wheelchair uses and children. Elbin can be wall-mounted or attached to the ground and ordered in three different sizes. A version with an integrated ashtray is also available.

Left: Elbin with an integrated ashtray.

Right:

Elbin is designed to be easily accessible with an opening adjusted to children and people with disabilities.





Litterbin 501 Height: 90—94 cm (depending on base) Diameter: 41 cm



Litterbin 80 I Height: 100—104 cm (depending on base) Diameter: 47 cm



Litterbin 1201 Height: 109 cm Diameter: 55 cm

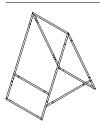


Kebne

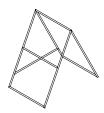
by Kauppi & Kauppi

The Kebne outdoor gym consists of five free-standing fitness units for strength training and stretching. Inspired by a mountain landscape, the modules resemble minimalist sculptures. Each of the five modules is designed for exercises that use the individual's own body weight as a counterweight for resistance training, calisthenics and stretching. None of the modules contain levers, pulleys or moving parts of any kind, making them uniquely maintenance-free.









Modul 2 Height: 210 cm Width: 210 cm Depth: 140 cm



Modul 3 Height: 115cm Width: 210cm Depth: 140cm



Modul 4 Height: 90 cm Width: 210 cm Depth: 140 cm



Modul 5 Height: 45cm Width: 210cm Depth: 140cm

Always made in Sweden

Sustainability, Materials & the Environment

For us at NoIa, sustainability is grounded in the ideas around how society and the cities of the future will function in symbiosis. Acting responsibly and being conscious about the decisions we make is fundamental to a sustainable future. We let design take its time so that what we make is properly consolidated into something that will be loved for as long as it lasts.

Sustainability means that our products must work and last for a long time, be easy to maintain and slot in with the ever-changing needs of society itself. We invest a lot of time, research and development into testing and evaluating our pieces before they end up on the market. When you select a Nola product you do so with the assurance that your choice will bring about a safe, creative, accessible outdoor environment.

There are a number of essential considerations we make to ensure Nola's range is

sustainable and unmatched in its quality. We strive to use non-toxic materials in our production and use manufacturing techniques that prioritise strength and resilience for safer public spaces that minimise environmental impact. We work constantly with eco-labelling and environmental standards such as FSC, Byggvarubedömningen, Svanens Husproduktportal and Sundahus.

Production of Nola' products is solely based in Sweden, which means shortened delivery routes and the chance to constantly monitor that our logistics is in line with our own internal regulations. With regards to production we remain flexible and can to adapt to emerging innovation, techniques, processes and materials.

