NUSSER

SITE FURNISHING

CREATING TOMORROW's LIVING SPACES TODAY



NUSSER

SITE FURNISHING

WOOD. HEART. CRAFT.





CITYRound A7S Collection

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General Information

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BENCH
Inviting by design





CHAISE LOUNGE
Relax with style



BACKLESS BENCH
Flexible and versatile





A7 RECEPTACLE
Designed to complement DOT

DOT

DOT combines clean, contemporary design with durable, low-maintenance materials. Its continuous surface of powder-coated perforated stainless steel gives the collection a light, almost floating appearance while making it well suited for high-traffic public spaces.
Available in a wide range of colors, DOT includes a bench with backrest, a wider backless bench for more casual seating, and a matching chaise lounge for relaxed comfort. The collection is complemented by the A7 receptacle in DOT design, featuring the same distinctive perforated pattern.
All elements share a consistent design language, creating a coordinated solution for a wide range of urban and landscape settings.

Design: eckedesign, Berlin (Germany).

Materials & Finishes
Hot-dip galvanized and powder-coated steel

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LOOP

LOOP is an elegant design bench with a strong visual presence. It is available in an all-metal version or with wooden slats. Beyond its distinctive form, the optional two-tone powder coating makes LOOP truly iconic. Designed for urban spaces, that call for a modern yet highly functional aesthetic, the LOOP series also includes a matching table and a bicycle rack.

Design: GP designpartners
Design protectedt

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel





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Product variants



LOOP Bench with backrest (all-metal)





LOOP Bench without backrest (all-metal)



LOOP Bench with backrest (metal + wood)





LOOP Bench without backrest (metal + wood)



LOOP Table (all-metal)





LOOP Bike Rack (all-metal)

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Key Advantages at a Glance

Modularity

Nine combinable modules in various configurations – suitable for everything from small setups to large-scale installations.

Greenery & Recreation

Seating and lounging elements combined with generous planting volumes – even suitable for small trees.

Climate Impact

Provides cooling, natural shading, and effective water retention

Easy Installation

Compact steel elements – no heavy equipment required. Also suitable for rooftop applications.

Reversibility

Flexible in use, easy to dismantle, and fully reusable.



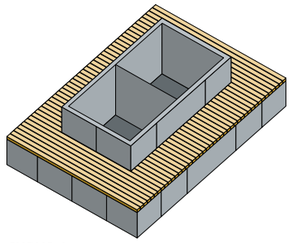
CUBUS

CUBUS Modular Design for resilient cities. CUBUS combines seating and lounging elements with planters in a modular system that can be freely configured – from single units to large-scale installations. The result is inviting spaces that bring together greenery, comfort, and opportunities for social interaction.
Generous planting volumes allow even small trees to be integrated, providing shade and cooling. Removable, frost-resistant inner containers make maintenance and plant replacement easier, improve water retention, and enable flexible or temporary use of the installations.
Compact steel elements ensure simple assembly without the need for heavy equipment, making CUBUS suitable even for rooftops and other challenging environments.
CUBUS is a precise tool for architects, landscape architects, and municipalities, who aim to create functional, adaptable, and climate-resilient urban spaces.

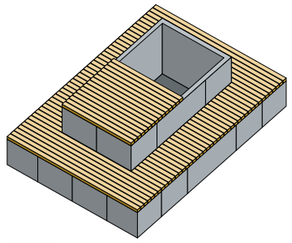
Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel



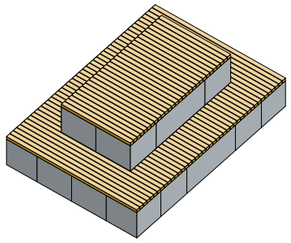
The CUBUS System



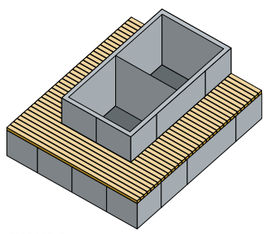
CUBUS-A



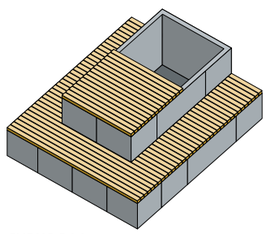
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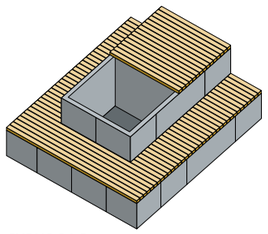
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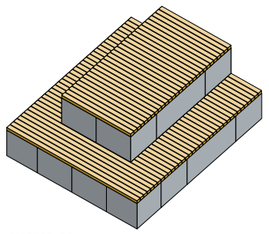
CUBUS-B



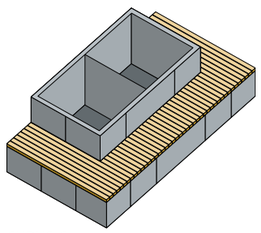
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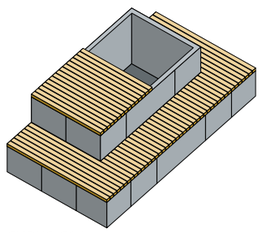
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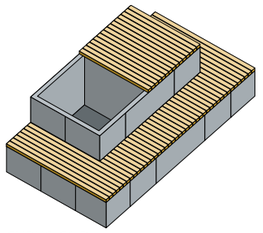
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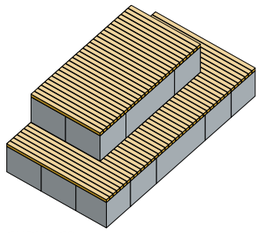
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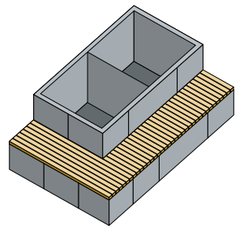
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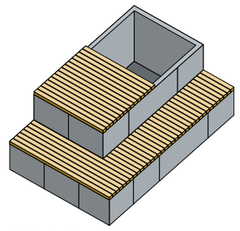
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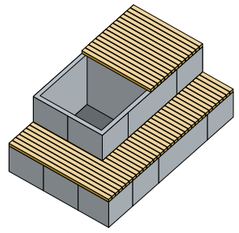
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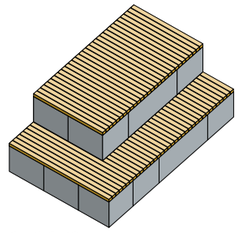
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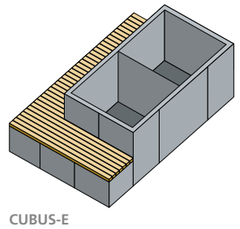
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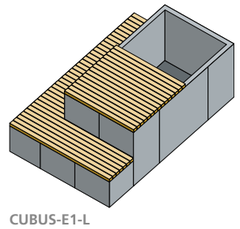
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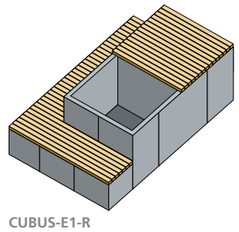
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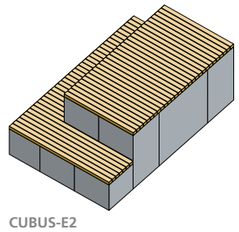
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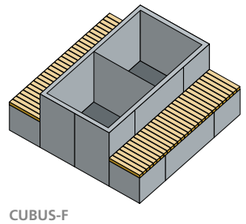
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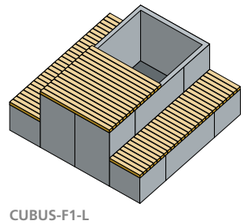
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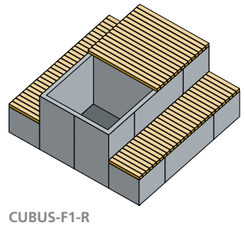
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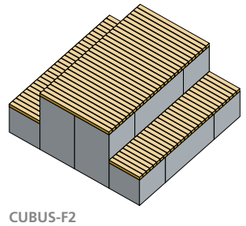
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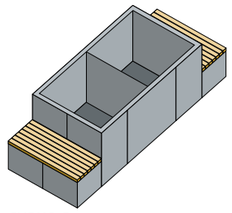
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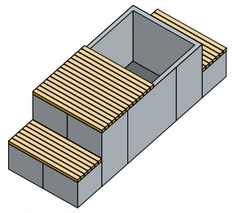
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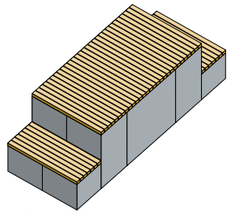
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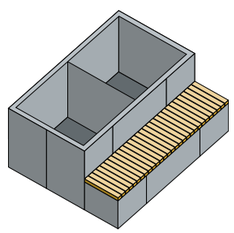
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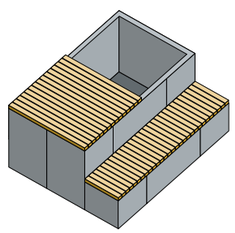
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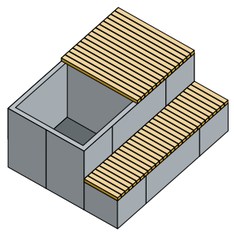
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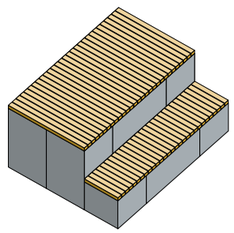
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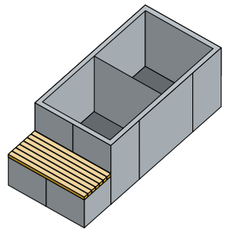
CUBUS-H1-L



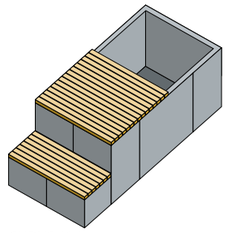
CUBUS-H1-R



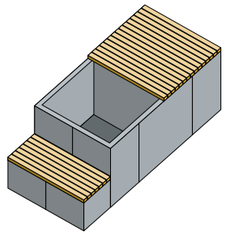
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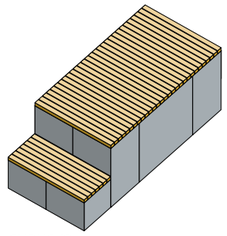
CUBUS-I



CUBUS-I1-L



CUBUS-I1-R



CUBUS-I2





RONDO

**A green oasis in the city. RONDO supports climate-resilient urban design while creating an inviting place to sit, relax, and gather.
Two-piece construction with a substructure featuring steel brackets or hardwood spacers. Available in untreated FSC®-certified hardwood (SCS-COC-001802), with an optional brown stain. Steel components are hot-dip galvanized and powder coated. Standard color: anthracite iron mica, similar to DB 703.
Additional options include the RONDO seating and lounging platform, RONDO planters, and the RONDO seating island with a centered tree opening.**







RIVER PEBBLES

RIVER PEBBLES unique – exceptional – harmonious. Shaped by gentle, flowing curves, each form feels as if it were sculpted by nature itself. Its organic silhouette brings a sense of softness and balance to urban environments, turning every piece into a natural focal point that invites calm and connection.
RIVER PEBBLES can be used flexibly as a seating element, a planter, or a thoughtful combination of both. Whether placed individually or arranged in clusters, it brings a sense of playful lightness to plazas, promenades, and green spaces.
Each piece invites interaction and creativity, transforming everyday settings into welcoming places of rest and inspiration.

Design: Sandro Plonka, Freiburg i. Br.

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel



EDGE I



EDGE II

EDGE I

EDGE

EDGE combines a distinctive trapezoidal form with a clear architectural expression. Steel and hardwood emphasize its precise geometry and contemporary character.
EDGE I is a slender linear bench for walkways, plazas and open spaces. EDGE II extends the system with integrated or standalone planters, combining seating and greenery in one modular concept.

Design: andré stocker design, Dreieich (Germany)

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel









BOX

Configurable with Solar Charging and Skate Deterrents. BOX pairs an inviting seat of individual wood slats with precisely formed steel end panels. The slatted exterior defines its clean architectural form and when combined with integrated lighting, creates a subtle interplay of light and shadow.
Configured in linear runs, angled layouts, as a freestanding element, space divider or along pathways, BOX adapts to a wide range of sites and uses. The integrated solar module supplies power for wireless device charging and built-in LED lighting. Optional skate deterrents discourage riding and protect the wood slats from damage.

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel















MONSA

A contemporary seating collection defined by softly rounded flat-steel supports and a warm hardwood surface. MONSA is available with or without a backrest and can be paired with a matching table. The hot-dip galvanized steel frame features a durable powder-coated finish for long-term use in public spaces.

Design: Frank Person

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel







CONNECT Chair



CONNECT seating stool



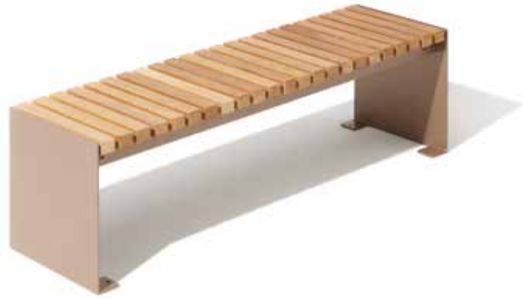
CONNECT Lounge



CONNECT Bench with Backrest



CONNECT Bench without Backrest Longitudinal Hardwood



CONNECT Bench without Backrest Transverse Hardwood

Seating Collection CONNECT

CONNECT is a modular seating collection built around clean flat-steel supports and generous hardwood surfaces. Benches, lounge modules, chairs, tables, and corner configurations can be combined to create tailored layouts for public spaces. The hot-dip galvanized steel frame is powder coated for lasting outdoor performance.

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel

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SEDAN Lounge Module

SEDAN

SEDAN pairs a flowing silhouette with a substantial flat-steel frame. The continuous hardwood surface sweeps down behind the back, creating a distinctive profile from every angle. Available as a standalone bench, a lounge module, or a double-sided seating configuration.

Design: Winkelbauer

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel









DESSAU Table



DESSAU I



DESSAU I with Backrest



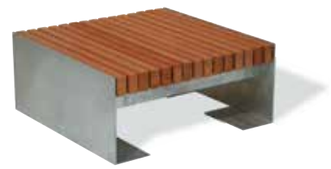
DESSAU I L



DESSAU IV with Backrest



DESSAU III M



DESSAU III S

DESSAU

DESSAU is a versatile seating collection with a strong architectural character. Upright hardwood slats rest on clean flat-steel supports, creating a broad range of benches, backrest configurations, compact modules, and table-and-bench ensembles. Surface-mounted and below-grade mounting options support a variety of site conditions.

Design: Raoul van Geisten

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel



DESSAU I with Backrest







DESSAU I with optional integrated LED lighting



Custom DESSAU Circular Bench — Oberschwaben Clinic, Wangen, Germany













PLAZA Backrest Module



PLAZA II

PLAZA Table

PLAZA I



PLAZA III M



PLAZA III S

PLAZA

PLAZA is a flexible seating collection built on clean flat-steel supports. Multiple bench formats can be combined with a matching table, while the add-on backrest module can be positioned as needed on PLAZA I, II, or III. The modular approach makes it easy to adapt the collection to different layouts and seating needs.

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel











INLINA with Backrest



INLINA Backless Bench



INLINA III M

INLINA

INLINA combines bold, longitudinal slats with understated flat-steel supports. Available with full or short backrests, armrests, and continuous configurations, the system can be tailored to a wide range of public-space layouts. Short backrests may be positioned on either side for flexible seating orientation. Surface-mounted and below-grade mounting options are available.

Materials & Finishes
FSC®-certified hardwood, natural
Steel-reinforced acrylic slats available
Hot-dip galvanized and powder-coated steel

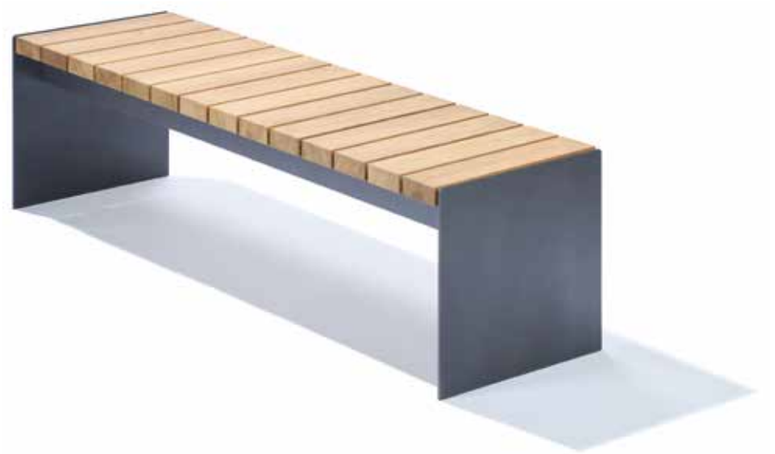


STRAT









STRAT

STRAT brings a clean, contemporary profile to public seating. Broad hardwood or acrylic slats rest on slim flat-steel supports, creating a simple, durable form with a light visual presence. Designed for in-ground installation.

Materials & Finishes
FSC®-certified hardwood, natural
Acrylic slats available
Hot-dip galvanized and powder-coated steel









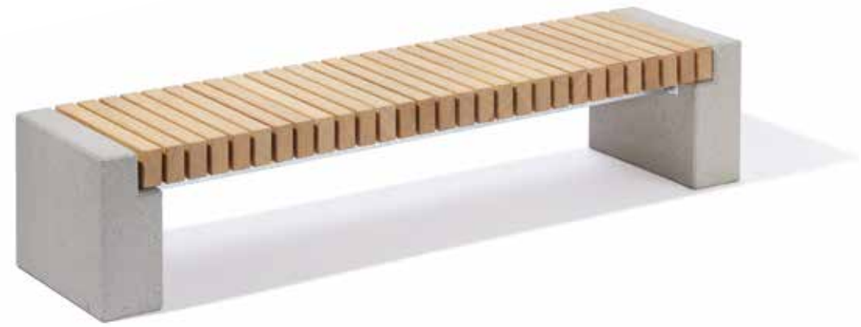
REGAS with Custom Logo

REGAS

A substantial bench defined by architectural-concrete supports and a warm hardwood seat. Extended concrete bases provide secure in-ground installation, while optional custom logos allow the bench to be tailored to a project or place. Galvanized and powder-coated hardware completes the durable construction.

Materials & Finishes
FSC®-certified hardwood, natural
Acrylic slats available
Hot-dip galvanized and powder-coated steel





QUERUM

QUERUM balances a substantial hardwood seat with flush architectural-concrete supports. Chamfered edges give the concrete base a refined finish, while hot-dip galvanized hardware provides lasting durability. Optional base plates allow permanent surface mounting.

Materials & Finishes
FSC®-certified hardwood, natural







LÄNGSRUM

LÄNGSRUM pairs a generous hardwood seat with flush architectural-concrete supports. Available with or without a backrest, the bench offers a solid, timeless presence for plazas, parks, and civic spaces. Chamfered concrete edges and hot-dip galvanized hardware complete the durable construction. Optional base plates allow permanent surface mounting.

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel





DURO

DURO combines upright hardwood slats with flush architectural-concrete supports for a solid, minimalist appearance. Chamfered concrete edges refine the profile, while hot-dip galvanized hardware supports long-term outdoor performance. Choose extended supports for in-ground installation or compact supports for freestanding placement.

Materials & Finishes
FSC®-certified hardwood, natural
Acrylic slats available







BRICO / BRICO L

BRICO is a robust seating collection offered in two lengths, with a supportive backrest and armrests. The welded square-tube steel frame is hot-dip galvanized and powder-coated for demanding public environments. Integrated mounting tabs allow permanent surface installation. A backless version is also available.

Materials & Finishes
FSC®-certified hardwood, natural
Acrylic slats available
Hot-dip galvanized and powder-coated steel













Matching Table CITTA see page 109

CITTA

CITTA features a sculptural frame of curved flat steel paired with a choice of hardwood, Pagholz, or acrylic slats. The bench is available with or without a backrest and pairs with a coordinating table. Integrated mounting tabs provide secure surface installation.

Design: eckedesign

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel



Custom LIGUS II Continuous Bench — State Garden Show, Öhringen, Germany



LIGUS I



LIGUS I

LIGUS I / II

LIGUS combines a generous hardwood seat with crisp flat-steel supports. LIGUS I features low-profile horizontal feet, while LIGUS II uses vertical supports for a lighter architectural expression. Both versions are surface-mounted and ship as separate supports and seat assemblies for efficient handling. Available with or without a backrest, with optional armrests, and in continuous configurations.

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel





FLEXUS

FLEXUS is defined by a continuous frame of curved flat steel and clean, separate seat and backrest surfaces. The individual slat assemblies can be removed for straightforward maintenance or replacement. Extended steel supports are designed for in-ground installation.

Design: eckedesign

Materials & Finishes
FSC®-certified hardwood, natural
Acrylic slats available
Hot-dip galvanized and powder-coated steel





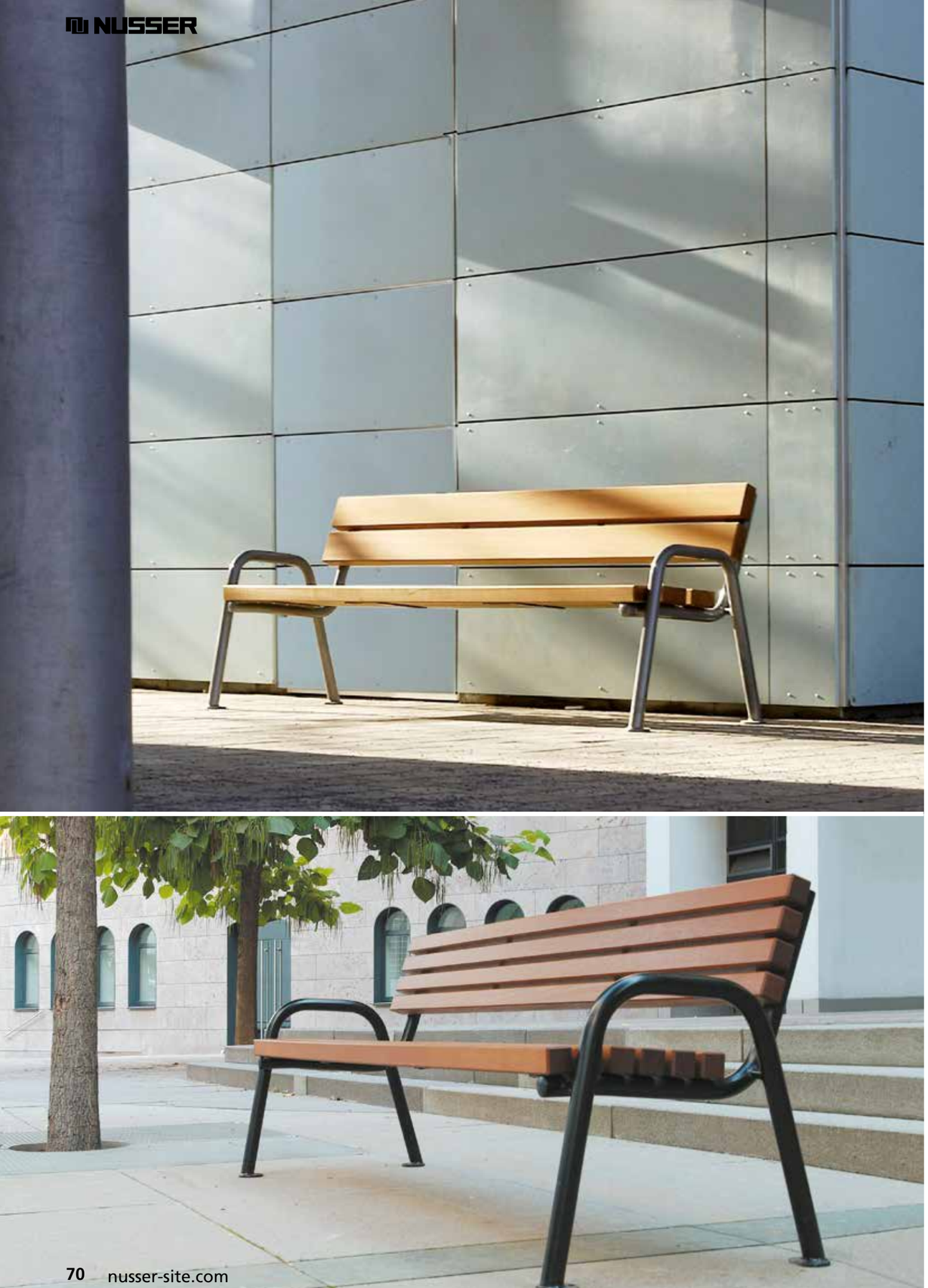


ROTHENBURG

ROTHENBURG pairs a square-tube steel frame with a generous hardwood seat and backrest. Available with surface-mounted or in-ground supports, the collection also includes a matching table. Components ship separately for efficient handling and installation.

Design: Andy Rayer.

Materials & Finishes
FSC®-certified hardwood, natural
Acrylic slats available
Hot-dip galvanized and powder-coated steel





MEERSBURG I



MEERSBURG II



Matching Table MEERSBURG see page 111

MEERSBURG I / II

MEERSBURG offers two bench profiles built on a clean steel-tube frame. Both versions are available with durable hardwood slats and can be permanently surface mounted. A matching table completes the collection.

Materials & Finishes
FSC®-certified hardwood, natural
Acrylic slats available
Hot-dip galvanized and powder-coated steel







MIRA Custom Configuration, Rems-Murr-Klinik, Winnenden

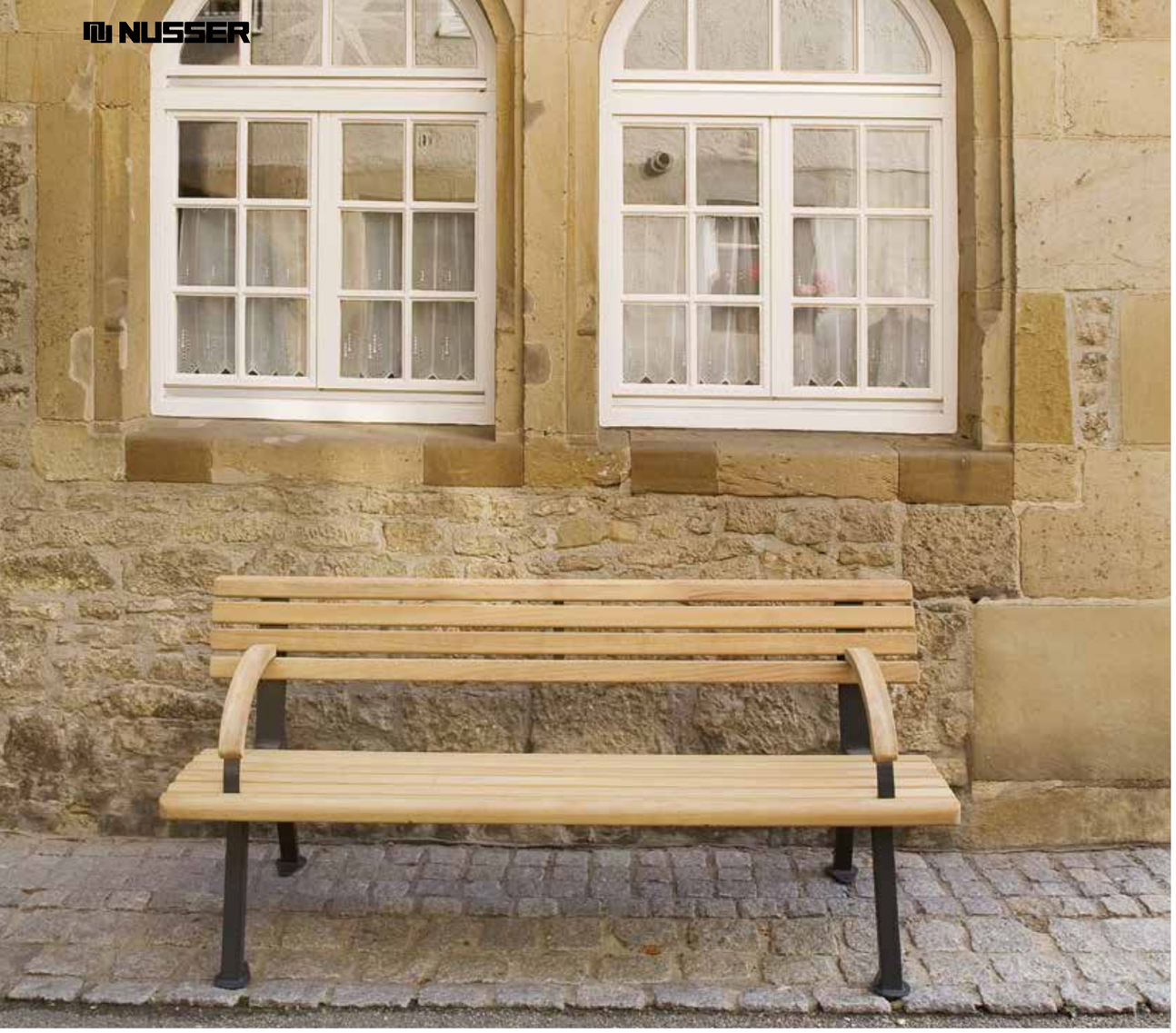




MIRA

MIRA is a versatile seating collection with a welded square-tube steel frame. Choose a chair, bench with or without backrest, or matching table. Surface-mounted and in-ground options support a range of site conditions.

Materials & Finishes
FSC®-certified hardwood, natural
Acrylic slats available
Hot-dip galvanized and powder-coated steel









LÜBBENAU

LÜBBENAU combines a tubular-steel frame with curved flat-steel details and a comfortable hardwood surface. The durable galvanized and powder-coated construction is designed for permanent installation in public spaces.

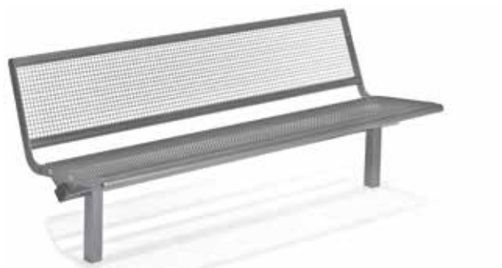
Materials & Finishes
FSC®-certified hardwood, natural
Acrylic slats available
Hot-dip galvanized and powder-coated steel



B300V-SDLBML



B300V-SDRRML



B300S-SDDGML



B300V-SDHOML



B300V-SDLBML



B300V-SERRML

B300 Wire mesh

B300 Wire Mesh offers an open, durable seating surface on a hot-dip galvanized and powder-coated steel frame. Available with individual seats or a continuous surface, optional armrests. Designed for permanent in-ground installation.

B300 Hardwood Slats

B300 Hardwood combines a robust electropolished stainless steel or hot-dip galvanized and powder-coated steel frame with warm hardwood slats. Available with optional armrests and designed for permanent in-ground installation.

B300 Perforated Metal

B300 Perforated Metal is available in electropolished or powder-coated stainless steel. The collection offers a clean, low-maintenance seating solution with optional armrests. Designed for permanent in-ground installation.

B300 Round Tube

B300 Round Tube is a durable public-seating collection available in electropolished or powder-coated stainless steel. Choose individual seats or a continuous seat surface, with optional armrests. Designed for permanent in-ground installation.



B500V-SHOML



B500V-SRRML



B500S-SDGML



B500V-SHOML



B500S-SLBML



B500V-SRRML

B500 Wire mesh

B500 Wire Mesh uses a hot-dip galvanized and powder-coated steel frame with a durable open-mesh surface. Designed for permanent inground installation.

B500 Hardwood Slats

B500 Hardwood combines a robust electropolished or powder-coated stainless steel steel frame with warm hardwood slats. Available with or without backrest. Designed for permanent in-ground installation

B500 Perforated Metal

B500 Perforated Metal is available in electropolished or powder-coated stainless steel. The collection offers a clean, low-maintenance seating solution for permanent inground installation.

B500 Round Tube

B500 Round Tube is available in electropolished or powder-coated stainless steel. Designed for permanent in-ground installation.


B510S-SDGML


B510V-SRRML


B510S-SDGML


B510S-SHOML


B510S-SLBML


B510V-SRRML

B510 Wire mesh

B510 Wire Mesh uses a hot-dip galvanized and powder-coated steel frame with a durable open-mesh surface. Designed for permanent surface installation.

B510 Hardwood Slats

B510 Hardwood combines a electropolished or powder-coated stainless steel frame with a warm hardwood surface. Designed for permanent surface installation.

B510 Perforated Metal

B510 Perforated Metal provides a durable, low-maintenance seating surface in electropolished or powder-coated stainless steel. Designed for permanent surface installation.

B510 Round Tube

B510 Round Tube is available in electropolished or powder-coated stainless steel. Designed for permanent surface installation.



B520S-BHOML
Shown: Custom Configuration without Mounting Tab



B520V-BRRML



B520S-BDGML



B520S-BHOML



B520S-BLBML



B520V-BRRML

B520 Wire mesh

B520 Wire Mesh uses a hot-dip galvanized and powder-coated steel frame with a durable open-mesh surface. Designed for permanent surface installation.

B520 Hardwood Slats

B520 Hardwood combines a electropolished or powder-coated stainless steel steel frame with a warm hardwood surface. Designed for permanent surface installation.

B520 Perforated Metal

B520 Perforated Metal provides a durable, low-maintenance seating surface in electropolished or powder-coated stainless steel. Designed for permanent surface installation.

B520 Round Tube

B520 Round Tube is available in electropolished or powder-coated stainless steel. Designed for permanent surface installation.





AUVA-Rehabilitationszentrum Weisser Hof, Wien





DESIGNED FOR COMFORT AND ACCESSIBILITY
Higher seat position
Upright backrest
Armrests
Footrest



LÜBBENAU senior

LÜBBENAU senior is designed for comfortable, accessible seating. A higher seat position, upright backrest, armrests, and an optional footrest help make sitting down and standing up easier.

Materials & Finishes
FSC®-certified hardwood, natural
Acrylic slats available
Hot-dip galvanized and powder-coated steel







DESIGNED FOR COMFORT AND ACCESSIBILITY
Higher seat position
Upright backrest
Armrests and optional center armrests
Footrest





ROTHENBURG senior

ROTHENBURG senior supports comfortable, accessible seating with a higher seat position and upright backrest. Up to two center armrests and an optional footrest make sitting down and standing up easier. The galvanized and powder-coated steel frame is designed for permanent installation.

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel







USIT

USIT is a compact leaning rail with a substantial hardwood support surface on a galvanized tubular-steel frame. In-ground anchors provide secure installation in transit areas, plazas, and other spaces where short-term support is needed.

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel







BENCHY I

BENCHY I is a stainless-steel Bench designed for durable, low-maintenance use in public spaces. Available in multiple lengths surface-mounted supports.

Materials & Finishes
Stainless Steel electropolished

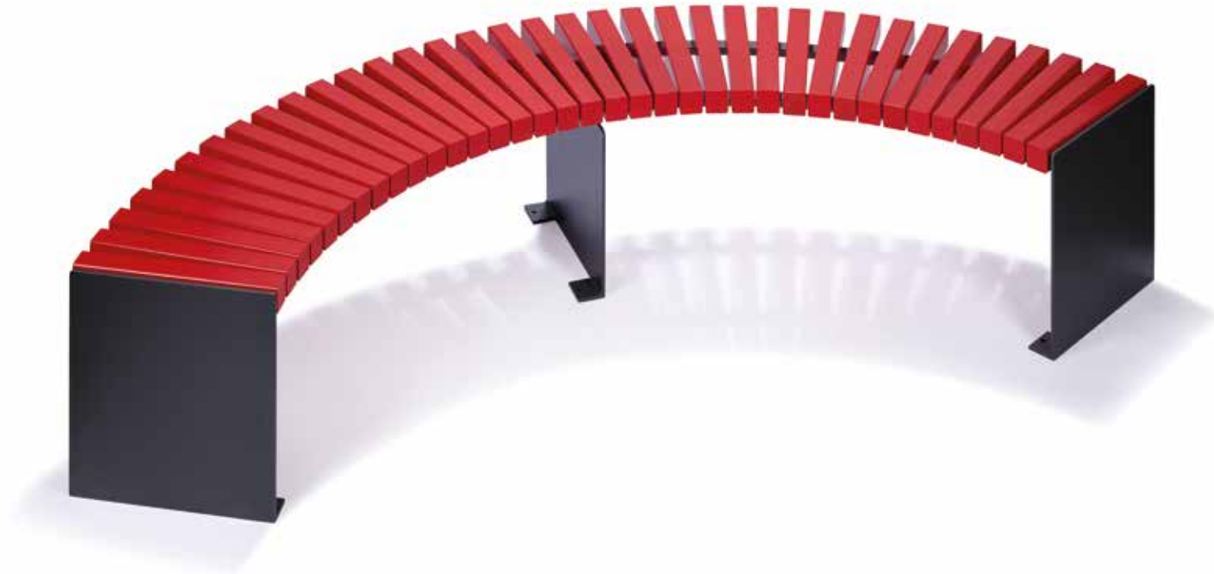


ROOSTER C3

ROOSTER C3 is a stainless-steel leaning rail with a clean, low-maintenance profile. Available in multiple lengths with surface-mounted supports.

Materials & Finishes
Stainless Steel electropolished





RADIUS

RADIUS adaptable – sculptural – colorful. Seven different outer radii from 59,06 inch to 196,85 inch along with a straight segment, open up virtually unlimited possibilities for creating circular benches, partial arcs, or freely composed configurations.
Public plazas, green spaces, and especially educational environments can be designed and enhanced in truly individual ways.
The result is durable, versatile seating solutions, that enrich public spaces, invite people to linger, and add a distinctive architectural accent to their surroundings.
Modern base frames made of flat steel designed for installation either below or at ground level ensure stability while blending seamlessly into the overall aesthetic.

Materials & Finishes
FSC®-certified hardwood, natural
Acrylic slats available
Hot-dip galvanized and powder-coated steel









SATURN

SATURN is a circular bench system built on curved flat-steel supports. Standard diameters can be expanded with straight extension modules, with or without backrests. Split construction simplifies installation, and integrated mounting holes provide secure surface attachment.

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel

NUSSER



SATURN 118,11 inch diameter



SATURN 6.5 ft diameter with
extension module, with or without
backrest



NUSSER



ARENA circular bench with flat-steel supports and BC backrest



ARENA Circular Bench with flat-steel supports and PS backrest



ARENA Circular Bench with flat-steel supports and BC backrest



Bench Top ARENA with partial backrest BC (without concrete base)



ARENA 200-ML with backrest PS



Circular Bench ARENA without backrest with concrete supports

Circular Bench ARENA

ARENA is a highly configurable circular seating system available with steel supports, architectural-concrete bases, or as a bench top for installation on an existing wall. Standard radii and custom configurations allow ARENA to follow trees, planting areas, and project-specific geometry. Backrest and armrest options support a wide range of applications.

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel



B300V-SEHOML-R



B300V-SERRML-R



B300S-SEDGML-R



B300V-SEHOML-R



B300V-SELBML-R



B300V-SERRML-R

B300 Circular Bench Wire Mesh

B300 Circular Bench Wire Mesh is built from hot-dip galvanized and powder-coated steel for long-term outdoor use. Optional armrests and in-ground supports are available.

B300 Circular Bench Hardwood Slats

B300 Circular Bench Hardwood combines a robust electropolished or powder-coated stainless steel frame with warm hardwood slats. Available with optional armrests and designed for permanent in-ground installation.

B300 Circular Bench Perforated Metal

B300 Circular Bench with Perforated Metal seating is available in electropolished or powder-coated stainless steel. Optional armrests and in-ground supports are available.

B300 Circular Bench Round Tube

B510 Round Tube is available in electropolished or powder-coated stainless steel. Designed for permanent surface installation.









Bench Top KH 3 Straight



Bench Top KH 3 Radial



KH 3 Radial with Steel Frame



Bench Top LIGUS with Backrest



Bench Top LIGUS without Backrest

KH 3

KH 3 Straight is a three-row bench top with longitudinal slats on a ready-to-install metal substructure. Designed for existing concrete, natural-stone, or masonry walls.

Materials & Finishes
FSC®-certified hardwood, natural
Acrylic slats available
Hot-dip galvanized and powder-coated steel

KH 3 Radial

KH 3 Radial is a curved bench top with longitudinal slats, made to order for project-specific radii. Designed for installation on existing concrete, stone, or masonry walls.

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel

LIGUS

LIGUS Bench Top features two fascia slats and is available with or without a backrest. The galvanized steel substructure is designed for installation on concrete or natural-stone walls.

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel



COMIDO II



COMIDO I

COMIDO I / II

COMIDO is a picnic-set on a square-tube steel frame. Two slat profiles are available, and separate seat and tabletop assemblies simplify handling and installation.

Materials & Finishes
FSC®-certified hardwood, natural
Acrylic slats available
Hot-dip galvanized and powder-coated steel



Table and Bench Ensemblen Tablee



COMIDO Kids

Perfectly tailored to the needs of children, this picnic-set features adjusted proportions and a child-friendly height. Seat and tabletop surfaces are available in either colorfast acrylic or FSC®-certified hardwood, ensuring a durable, low-maintenance solution that combines functionality with inviting design.
Ideal for kindergardens, schools, recreation areas, and public playgrounds, COMIDO Kids offers children a functional, safe, and inviting place to draw, play, and gather together. It creates small worlds of interaction and joy – spaces where design meets imagination.

Materials & Finishes
FSC®-certified hardwood, natural
Acrylic slats available
Hot-dip galvanized and powder-coated steel

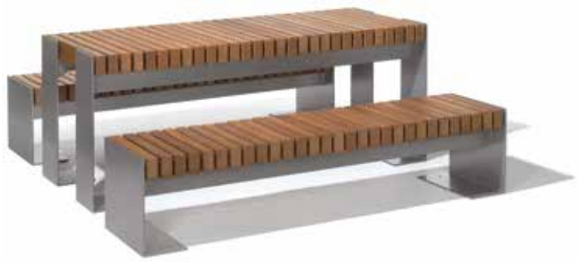








Table and Bench Ensemble Tablee









DESSAU

The DESSAU table completes the architectural seating collection. Choose surface-mounted or below-grade installation to suit the project.

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel

PLAZA

The PLAZA table complements the modular seating collection with clean flat-steel supports and a durable hardwood top. Permanent surface mounting is available.

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel

MONSA

The MONSA table carries the collection's softly rounded flat-steel supports and durable hardwood surface into a coordinating gathering element. Design: Frank Person.

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel

CITTA

The CITTA table pairs curved flat-steel supports with a durable slatted top. Integrated mounting tabs provide secure surface installation. Design: eckedesign.

Materials & Finishes
FSC®-certified hardwood, natural
Acrylic slats available
Hot-dip galvanized and powder-coated steel



T300V-MHO with B300 Bench



T500V-MLB



ARENA Table



Table and Bench Ensemblen Tablee



T300V-SLB with B300 Benches



T500V-SHO





T300V

T300V is the matching table for the B300 collection. Available in stainless steel or with a durable powder-coated finish.

T500V

T500V is the matching table for the B500 collection. Available in stainless steel or with a durable powder-coated finish.

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel

ARENA

The ARENA table uses a galvanized tubular-steel frame and a durable slatted top. Surface-mounted and in-ground options are available for permanent installation.

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel

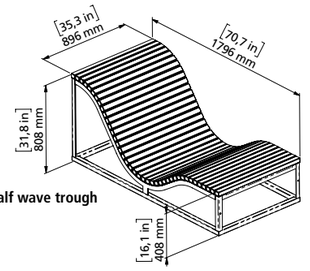
MEERSBURG

The MEERSBURG table uses a galvanized and powder-coated tubular-steel frame with a durable hardwood top. Permanent surface mounting is available.

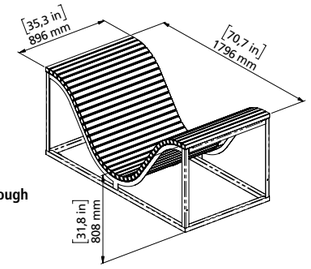
Materials & Finishes
FSC®-certified hardwood, natural
Acrylic slats available
Hot-dip galvanized and powder-coated steel



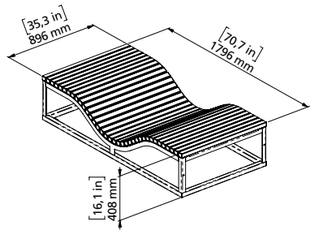




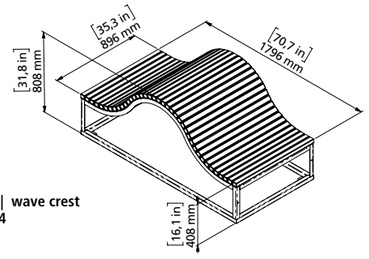
SINUS:
halbes Wellental | half wave trough
MGR 03.0001



SINUS:
Wellental | wave trough
MGR 03.0002



SINUS:
flache Welle | flat wave
MGR 03.0003

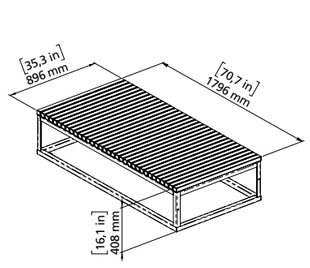


SINUS:
Wellenberg | wave crest
MGR 03.0004

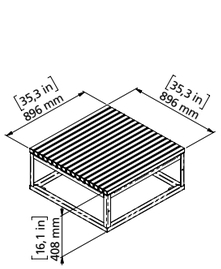
SINUS Modular Seating and Lounging System

SINUS is a modular seating and lounging system available as crests, valleys, low waves, and loungers. Galvanized steel frames support hardwood or acrylic slats, while modular components make it possible to create project-specific layouts.

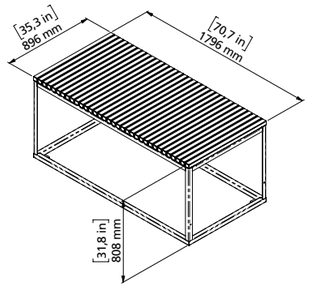
Materials & Finishes
FSC®-certified hardwood, natural
Acrylic slats available
Hot-dip galvanized and powder-coated steel



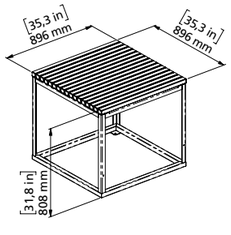
SINUS:
lang tief | long deep
MGR 03.0005



SINUS:
kurz tief | short deep
MGR 03.0007



SINUS:
lang hoch | long high
MGR 03.0006



SINUS:
kurz hoch | short high
MGR 03.0008

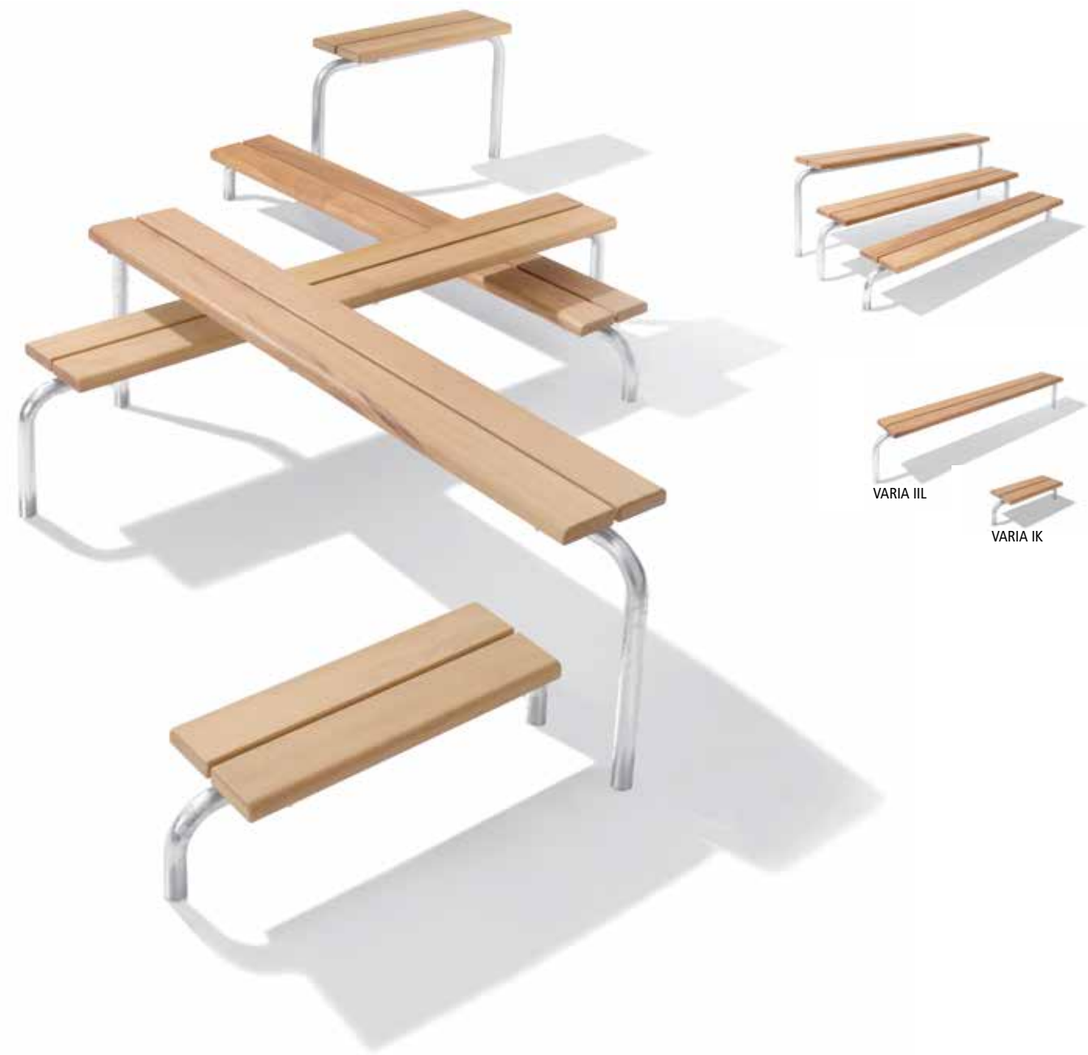
SINUS Modular Seating and Lounging System

SINUS brings movement, comfort, and flexibility to public space. Its varied waves and platforms support sitting, lounging, gathering, and play across parks, schools, and destination projects. Hardwood and weather-resistant acrylic slats provide a broad range of visual options.

Materials & Finishes
FSC®-certified hardwood, natural
Acrylic slats available
Hot-dip galvanized and powder-coated steel







VARIA

VARIA is a modular seating system built from two substantial hardwood beams on galvanized tubular-steel supports. Three heights and two lengths allow planners to create varied arrangements for seating, gathering, and informal use.

Design: Rainer Mutsch.

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel





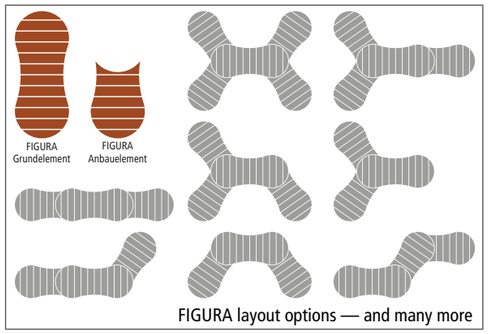


FIGURA layout options — and many more

Recipient of the 2011 iF Product Design Award


FIGURA Anbauelement


FIGURA GRoundelement
with Backrest



FIGURA

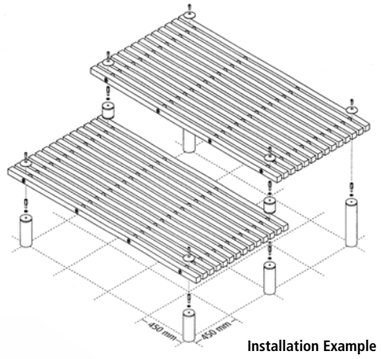
FIGURA is a flowing modular bench system with a curved tubular-steel frame. A base module can be expanded with up to four add-on elements, with optional backrests. The system supports a broad range of layouts for plazas, parks, and gathering spaces.

Design: eckedesign.

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel







Installation Example





TERRAZZOLA

TERRAZZOLA combines seating platforms in multiple widths and heights to create flexible, tiered landscapes. Coordinated in-ground supports and modules can be arranged in nearly any configuration, making the system well suited to schools, plazas, and social spaces.

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel

NUSSER







COMFORT Double Lounger (Acryl)

COMFORT Single Lounger



COMFORT

COMFORT is available as a single or double lounger with cast-aluminum supports and a durable powder-coated finish. Integrated mounting tabs provide secure surface installation.

Materials & Finishes
FSC®-certified hardwood, natural
Acrylic slats available
Hot-dip galvanized and powder-coated steel

SILENCIO

SILENCIO is a contemporary lounger with tubular-steel supports designed for below-grade surface mounting. Available as a single or double lounger, with an optional 360-degree swivel base.

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel



PLANTES STEEL I



PLANTES STEEL II

PLANTES STEEL

PLANTES STEEL is a modern planter made from galvanized and powder-coated sheet steel. Concealed lifting points and forklift access simplify placement and relocation. Two profiles and multiple sizes support a range of planting concepts.

Materials & Finishes
Hot-dip galvanized and powder-coated steel







PLANTES H



PLANTES H II



PLANTES V stained

PLANTES V / H / H II

PLANTES combines a galvanized steel planter liner with a warm wood-clad exterior. Choose vertical or horizontal slats and freestanding or anchored installation. The collection supports a wide range of public-space planting applications.

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel







A19S-S240HH

- Uses a standard 64-gallon wheeled waste cart
- Compatible with conventional collection vehicles
- No lifting of heavy liners or internal containers
- Multiple roof and opening configurations



A19-A Optional Stainless-Steel Ash Receptacle



A19K-S240



CITY*big* Collection A19

CITY*big* is an enclosure for a standard 64-gallon wheeled waste cart. Multiple roof profiles and opening configurations make it adaptable to different collection systems, while the removable cart allows conventional waste-service vehicles to handle emptying.

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel





CITY*round* Collection A7S S220

High Capacity. Clean Design. The CITY*round* A7S S220 expands the successful A7 collection with a high-capacity 58-gallon litter receptacle. It carries forward the collection's proven design and dependable performance, making it ideal for high-traffic locations with heavy waste volumes. The generous opening provides easy access, while the side-access door allows for fast, efficient servicing.

Materials & Finishes
Hot-dip galvanized and powder-coated steel



CITY*round* A7G-S60



CITY*round* A7F-S120



Door with Pet-Waste Bag Dispenser



A7G-S120



A7F-S120



A7F-S60

CITY*round* Collection A7G

CITY*round* A7G is a freestanding litter receptacle with a domed roof and dual openings. Multiple capacities and surface-mounted or in-ground configurations are available.

Materials & Finishes
Hot-dip galvanized and powder-coated steel

CITY*round* Collection A7F

CITY*round* A7F is a freestanding litter receptacle with a flat roof and dual openings. Multiple capacities and surface-mounted or in-ground configurations are available.

Materials & Finishes
Hot-dip galvanized and powder-coated steel



CITY*round* A7S-S120



CITY*round* A7GAD-S90



CITY*round* A7FAD-S120



CITY*round* Collection A7S

CITY*round* A7S is a freestanding litter receptacle with a sloped roof and front opening. Optional pet-waste bag dispensers are available.

Materials & Finishes
Hot-dip galvanized and powder-coated steel



A7FAD-S120



A7GAD-S60



CITY*round* Collection A7AD

CITY*round* A7AD combines a high-capacity litter receptacle with an ash receptacle integrated into the roof. Multiple capacities and mounting options are available.

Materials & Finishes
Hot-dip galvanized and powder-coated steel



CITY*norm* A10FAD-S100



CITY*norm* A10F-S100



A10F-S100



A10FAD-S100



CITY*norm* Collection A10F / A10FAD

CITY*norm* A10F / A10FAD is a square high-capacity litter receptacle with four openings and a flat roof. Choose a standard or integrated ash-receptacle configuration.

Materials & Finishes
Hot-dip galvanized and powder-coated steel



A18SAD-HKBE-S60



A18SAD-HKBE-S60



A18SAD-HKBE-S60



A18SAD-HKBE-S60SV



A18SAD-S60

CITY*line* Collection A18

CITY*line* A18 is a freestanding round litter receptacle with a sloped roof, front opening, and vertical wood cladding. Surface-mounted and in-ground options are available, with optional ash and pet-waste accessories.

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel



V70



V70 with ash receptacle



V70 DUO



V70
without ash receptacle



H70
without ash receptacle



V70 DUO
without ash receptacle



V70 AD with ash receptacle and custom logo

V70 / H70

V70 / H70 is a freestanding square litter receptacle with a flat hinged lid and removable liner. Available as a single or dual-stream unit, with optional ash receptacle and custom logo.

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel







AB3-S45



A3-S45



Litter Receptacle
Ash Receptacle

PROFI*round* Collection A3 / AB3

PROFI*round* A3 / AB3 is a round litter receptacle on a U-channel support with a reduced front opening. In-ground and wall-mounted versions are available, with or without an integrated ash receptacle.

Materials & Finishes
Hot-dip galvanized and powder-coated steel







A15-S45



PROFI*smile* Collection A15

PROFI*smile* A15 is a round litter receptacle with a distinctive angled front opening. In-ground and wall-mounted versions are available, with durable galvanized and powder-coated construction.

Materials & Finishes
Hot-dip galvanized and powder-coated steel





AB15-S45



Litter Receptacle
Ash Receptacle

ZWILLING*smile* Collection AB15

ZWILLING*smile* AB15 combines the PROFIsmile litter receptacle with a self-extinguishing ash receptacle integrated into the roof. In-ground and wall-mounted versions are available.

Materials & Finishes
Hot-dip galvanized and powder-coated steel











A11-S50

Litter Receptacle
Ash Receptacle

PROFI*lyps* Collection A11

PROFI*lyps* A11 is an oval litter receptacle with a sloped roof on a U-channel support. In-ground and wall-mounted versions are available.

Materials & Finishes
Hot-dip galvanized and powder-coated steel

PROFI*round* A13-S60



A13-S45





Litter Receptacle
Ash Receptacle

PROFI*round* Collection A13

PROFI*round* A13 is a round litter receptacle with a flat roof on a U-channel support. Multiple capacities and in-ground or wall-mounted configurations are available.

Materials & Finishes
Hot-dip galvanized and powder-coated steel

PROFI*round* A13K-S45

NUSSER



A13K-S60





Litter Receptacle
Ash Receptacle

PROFI*round* Collection A13K

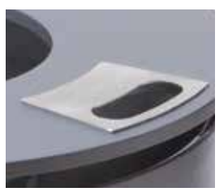
PROFI*round* A13K features a lowered flat roof and a narrowed opening. Multiple capacities and in-ground or wall-mounted configurations are available.

Materials & Finishes
Hot-dip galvanized and powder-coated steel





A13KAD-S45



PROFI*round* Collection A13KAD

A13KAD and A14KAD combine round or square litter receptacles with an ash receptacle integrated into the roof. In-ground and wall-mounted configurations are available.

Materials & Finishes
Hot-dip galvanized and powder-coated steel





A14KAD-S56



PROFI*norm* Collection A14KAD

PROFI*norm* A14K is a square litter receptacle with a lowered roof and narrowed opening. Designed for in-ground or wall-mounted installation.

Materials & Finishes
Hot-dip galvanized and powder-coated steel

PROFI*norm* A14K-S35



A14K-S35





PROFI*norm* Collection A14K

PROFI*norm* A14K is a square litter receptacle with a lowered flat roof on a U-channel support. Multiple capacities and in-ground or wall-mounted configurations are available.

Materials & Finishes
Hot-dip galvanized and powder-coated steel

PROFI*norm* A14-S56

PROFI*norm* A14-S65



A14-S65



A14-S35





Litter Receptacle
Ash Receptacle

PROFI*norm* Collection A14

PROFI*norm* A14 is a square litter receptacle with a flat roof on a U-channel support. Multiple capacities and in-ground or wall-mounted configurations are available.

Materials & Finishes
Hot-dip galvanized and powder-coated steel



ZWILLING*top* AB1/4-S35



AB1/4-S35 with DKR35

ZWILLING*top* Collection AB1/4

ZWILLING*top* AB1/4 is a compact round litter and ash-receptacle combination on a U-channel support. In-ground and wall-mounted versions are available.

Materials & Finishes
Hot-dip galvanized and powder-coated steel



ZWILLING*top* AB13/4-S60



AB13/4-S60

ZWILLING*top* Collection AB13/4

ZWILLING*top* AB13/4 combines a round litter receptacle with a top-mounted ash receptacle and flat roof. In-ground and wall-mounted versions are available.

Materials & Finishes
Hot-dip galvanized and powder-coated steel



ZWILLING*top* AB2/3-S35EB



ZWILLING*top* AB14/3-S35EB



ZWILLING*top* AB14/3-S35



AB2/3-S56



AB2/3-S35 with DKE35



AB14/3-S56



AB14/3-S35

ZWILLING*top* Collection AB2/3

ZWILLING*top* AB2/3 is a compact square litter and ash-receptacle combination on a U-channel support. In-ground and wall-mounted versions are available.

Materials & Finishes
Hot-dip galvanized and powder-coated steel

ZWILLING*top* Collection AB14/3

ZWILLING*top* AB14/3 combines a square PROFInorm litter receptacle with a top-mounted ash receptacle and flat roof. In-ground and wall-mounted versions are available.

Materials & Finishes
Hot-dip galvanized and powder-coated steel



BW*round* A6-S35





*** Head Profiles:** **A1050** **A1010** **A1025**
only available with a powder-coated finish!

BW*round* Collection A6

BW*round* A6 is a round litter receptacle with a domed roof on a tubular support. In-ground, wall-mounted, and post-mounted configurations are available.

Materials & Finishes
Hot-dip galvanized and powder-coated steel



BW*round* A6AD-S35



A6AD-S35 with DKR35



*** Head Profiles:** **A1050** **A1010** **A1025**
only available with a powder-coated finish!

BW*round* Collection A6AD

BW*round* A6AD integrates an ash receptacle into the domed roof. The round litter receptacle is available for in-ground, wall, or post mounting.

Materials & Finishes
Hot-dip galvanized and powder-coated steel



A170V-S30


A170V-B50K


A170V-B30D



A170V-S30AD


A170V-S30


A170V-B30K


A170V-B30D


A170V-S30AD

A170 Litter Receptacle 8/13 gal

A170 is a durable and compact litter receptacle available in electropolished or powdercoated stainless steel. Add weather protection with a lowered roof. Designed for permanent in-ground installation or surface mounting.

A170 Litter Receptacle with Roof, 8/13 gal

A170 with Roof is a durable and compact litter receptacle with Roof. Available in electropolished or powdercoated stainless steel. Designed for permanent in-ground installation or surface mounting.



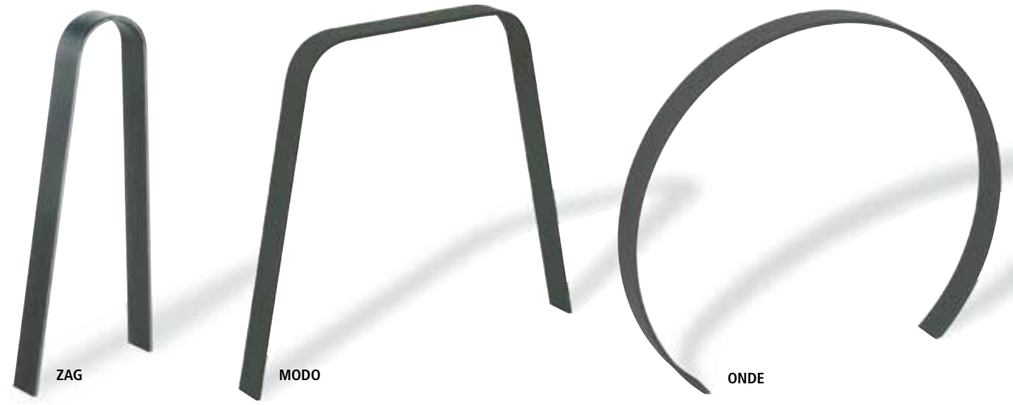
ZAG



MODO



ONDE



ZAG MODO ONDE

ZAG / MODO / ONDE

ZAG, MODO, and ONDE reinterpret the classic flat-steel bike rack with distinct curved profiles. Each provides secure support and an easy locking point for up to two bicycles.

Design: eckedesign.

Materials & Finishes
Hot-dip galvanized and powder-coated steel

LIGNO

FERRO PUR



FERRO PUR FERRO LIGNO

FERRO PUR / FERRO / LIGNO

FERRO PUR, FERRO, and LIGNO are flat-steel bike racks for up to two bicycles. Choose an all-steel profile or a version with a hardwood accent. In-ground installation provides a clean, secure solution.

Materials & Finishes
FSC®-certified hardwood, natural
Hot-dip galvanized and powder-coated steel

F130V-S44-Q



F130V-S120



F130V-B44 F130V-S65-Q F130V-S120-Q

F130

F130 is a stainless-steel leaning bike rack available with or without a crossbar and in several lengths. Surface-mounted versions are available by request.



F120V-S



F140V-S120



F140V-S120-Q





F120

F120 are durable leaning bike racks available in stainless steel or galvanized and powder-coated steel. Multiple profiles and mounting configurations are available.



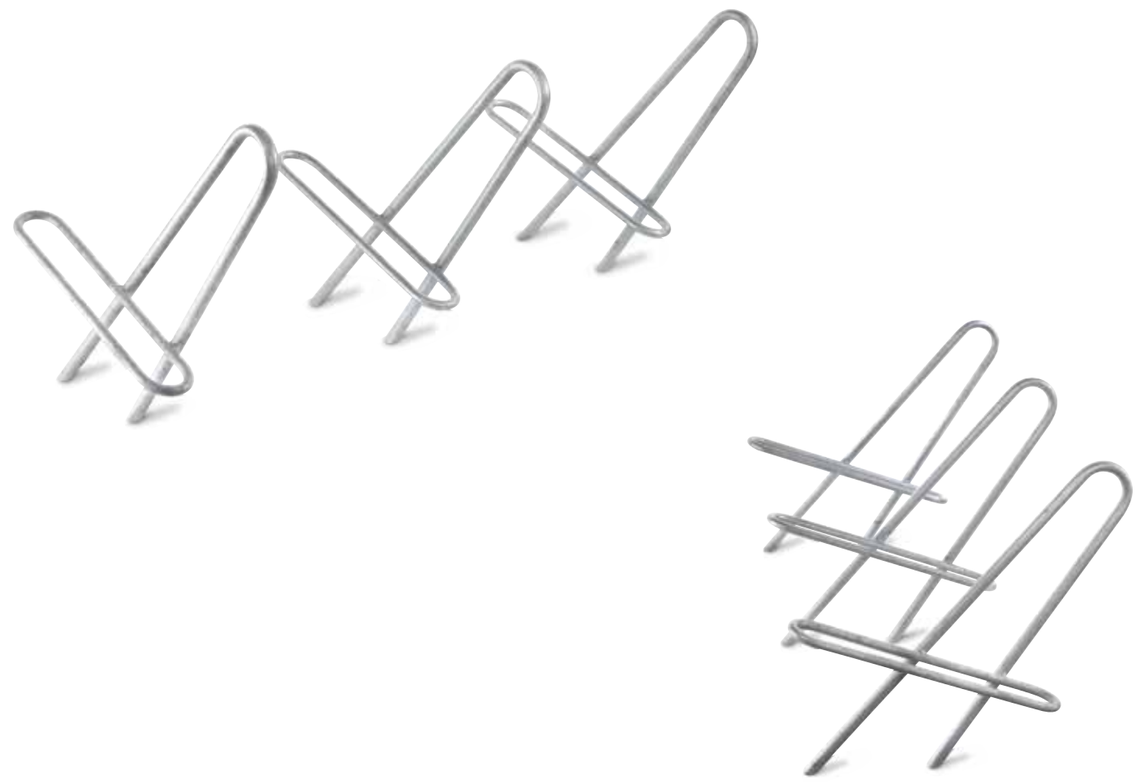


F140

F140 is a stainless-steel leaning bike rack with a clean rectangular profile. Multiple lengths and optional crossbars are available.







Collection F6G BENNO

BENNO is an expandable bicycle-parking system combining a leaning rail with a front-wheel ring. Single units or rows can be configured for level or alternating high-low parking, with convenient frame-locking points. Design: Behnisch & Partner.

Materials & Finishes
Hot-dip galvanized and powder-coated steel

G1-H80



G1-H80



G1-K80



Collection G1

G1 is a square-tube bollard available in fixed, removable, or fold-down configurations. Galvanized steel construction and multiple locking options support access-control applications.

Materials & Finishes
Hot-dip galvanized and powder-coated steel





G2-S76 G2-K76 G2-H76 G-B76G

Universal Clamp Socket for Flexible Bollard Use (without Lock)

Collection G2

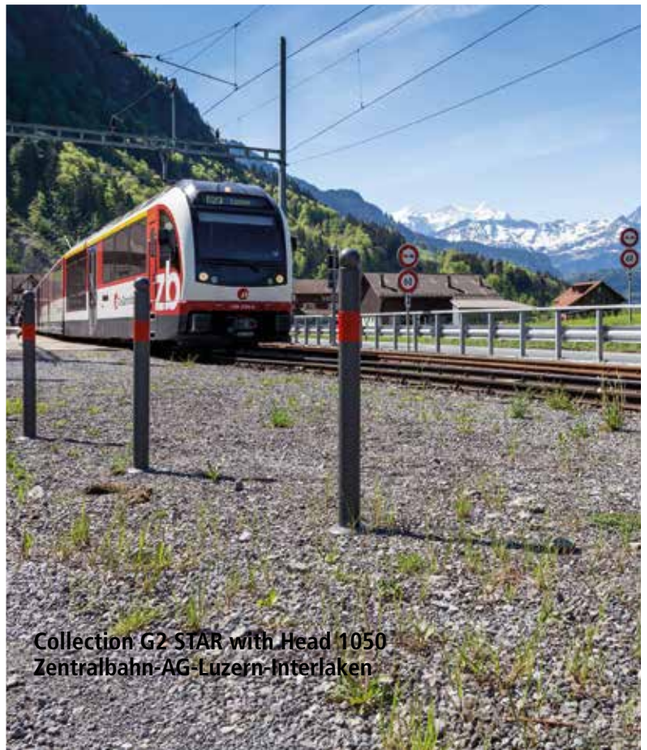
G2 is a round-tube bollard available in fixed, removable, or fold-down configurations. A universal socket and multiple locking options support flexible access control.

Materials & Finishes
Hot-dip galvanized and powder-coated steel



Collection G2 STAR





Collection G2 STAR with Head 1050
Zentralbahn-AG-Luzern-Interlaken



G2-H1100

G2-SF



*** Head Profiles:** **A1050** **A1010** **A1025**
only available with a powder-coated finish!

Collection G2 STAR

G2 STAR is a versatile round bollard available with multiple head profiles. Fixed and removable configurations, optional decorative accents, and several locking systems allow it to be tailored to a wide range of streetscape projects.

Materials & Finishes
Hot-dip galvanized and powder-coated steel



Collection G8-H1025



Collection G8-HF



G8-H1025 G8-SF

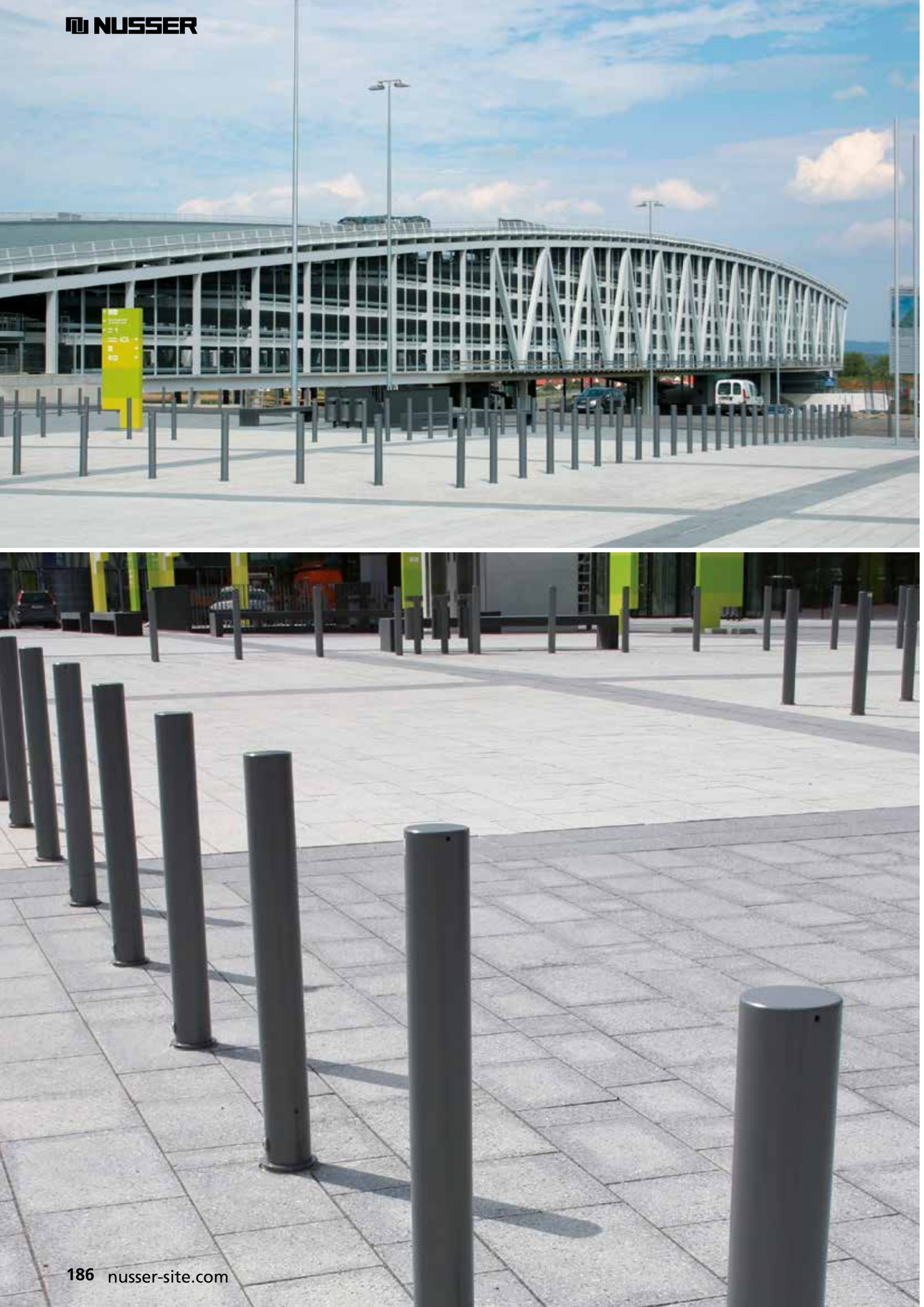


*** Head Profiles:** **A1050** **A1010** **A1025**
only available with a powder-coated finish!

Collection G8

G8 is a breakaway bollard designed for locations exposed to vehicle impact. The internal breakaway component helps limit damage and simplifies repair. Fixed and removable configurations with multiple head profiles are available.

Materials & Finishes
Hot-dip galvanized and powder-coated steel





G4-HF G4-SF

Collection G4

G4 is a substantial round bollard with a flat cap and ring-shaped collar. Fixed and removable configurations are available for durable access control.

Materials & Finishes
Hot-dip galvanized and powder-coated steel

Crafted for Life

We are …

… an independent company within the NUSSER GROUP. For more than 90 years, we have stood for the creation of forward-looking living spaces through innovative site furnishing. Guided by our vision "Creating living spaces for tomorrow," we develop solutions and products with wood, heart, and craft.

Traditional craftsmanship was instilled in us by our founder, Wilhelm Nusser, and we have carried this commitment to the careful processing of both natural and technical materials into the present day.

We offer a wide range of urban furniture distinguished by quality, functionality, and design. Sustainability and environmental awareness are central to our production processes – using high-quality materials and eco-friendly methods.

With a strong focus on quality, innovation, and customer satisfaction, we develop tailor-made solutions for cities and municipalities. By working closely with urban planners and architects, we help shape public spaces that are both functional and aesthetically appealing.

All our products are manufactured exclusively in our own production facilities by our own employees. This enables us to guarantee the highest level of quality while maintaining flexibility – for long-lasting durability. Made for life. Built to last.

Sustainability …

… begins right at our own doorstep. With our photovoltaic systems, we now generate nearly 530,000 kWh of electricity per year – about twice the annual energy consumption of the entire NUSSER GROUP. All wood shavings produced during manufacturing are compressed into briquettes and automatically fed into our heating system. Our vehicle fleet is gradually being converted to electric mobility, and at our sites in Winnenden and Waldbröl, we have installed partially public charging stations.

Since 2009, we have been an FSC®-certified company, processing only wood from responsibly managed forests.
Our certificate number is SCS-COC-001802, and our license code is FSC® C012729.

This certification guarantees that our wood comes exclusively from responsibly managed, sustainable forests. Please ask specifically for our FSC®-certified products.

Color & Finish Options

The color design of urban furniture is becoming increasingly important. That's why our products are available not only in our standard color DB 703 anthracite iron mica but also in all common RAL/DB color shades. To protect against graffiti and stickers, we can equip all products with an appropriate protective coating.

You'll find our complete product range, our sales and delivery terms (GTC), and further information on the materials we use on our website. We are on CADdetails and also provide BIM files free of charge to support your planning. We're happy to advise you personally as well if you have questions or would I ike a consultation, please email or call us.

nusser-site.com | info@nusser-site.com | +1 877-818-6587



SCS Global Services does hereby certify that an independent audit has been completed and conformity to the applicable standard(s) has been confirmed for:

Nusser Stadtmöbel GmbH & Co. KG

Max-Eyth-Straße 33, 71364 Winnenden, Germany

This single-site FSC certificate with multiple sites covers the manufacturing of outdoor furniture and gardening and other outdoor furniture and gardening products using the transfer system.

The facility(s) are hereby Chain of Custody certified to sell products as:

FSC 100%

The assessment has been conducted by SCS Global Services in accordance with the protocols of the Forest Stewardship Council® A.C. (FSC®).

FSC Standard: FSC-STD-40-004; FSC-STD-50-001

Certificate Code: SCS-COC-001802

Trademark License Code: FSC-C012729

Valid from: 01/05/2024 Expiry date: 30/04/2029

FSC www.fsc.org FSC® A000521

The mark of responsible forestry

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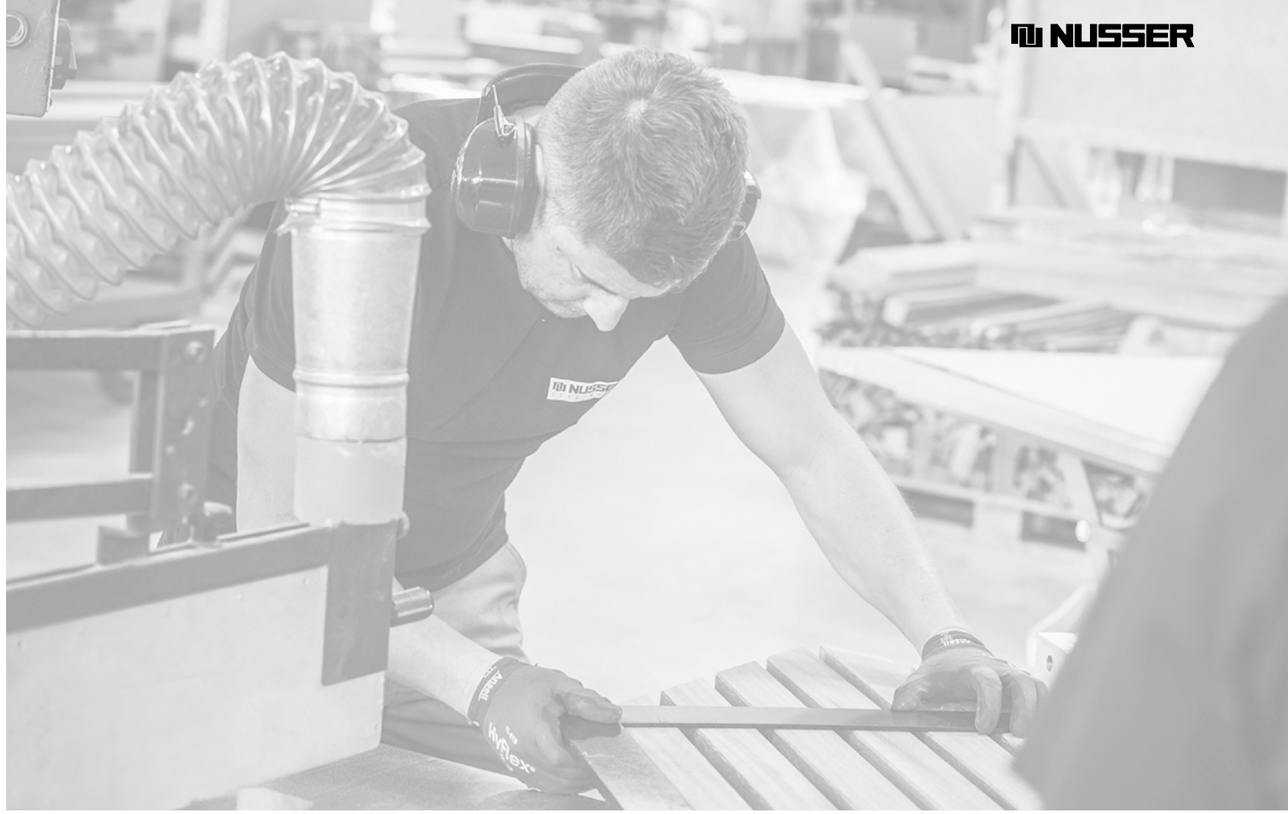
SCSglobal SERVICES

Maggie Schwartz, Vice President, Program Developement
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FSC® Zertifikat

Colors shown may vary in print. Specifications are subject to change. Errors and omissions excepted. US edition 2026.



Color plays an important role in the design of public space. In addition to our standard finish, products can be specified in a broad range of RAL colors. Availability and project-specific requirements should be confirmed before ordering.

DB 703	Champagne	Industrial Green	Dark Rusty Brown	Bright Grey	Berry

For our complete product portfolio, current specifications, warranty information, terms, and details on materials and finishes, visit nusser-site.com.

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NUSSER
SITE FURNISHING

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