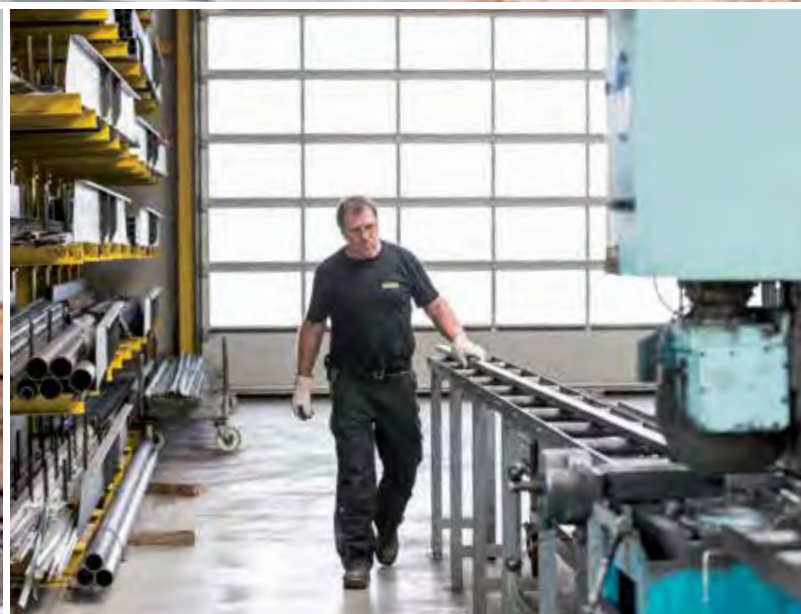


ELEMENTS for **urban SPACE**



SUD ENVIRONNEMENT



FURNITURE for public SPACES

Welcome to the **NUSSE GROUP**

We have been developing and manufacturing furniture for public outdoor spaces for more than 85 years. Our products are made in Germany in a balanced mix of traditional craftsmanship and industrial production.

In addition to our passion for the work itself, the experience of our employees in combination with sophisticated manufacturing technology make all the difference. They are the ingredients that have allowed us to establish ourselves as a reliable partner of public and private property owners and architects.

In addition to our extensive standard product line, we will gladly design and fabricate custom products to fit your specific needs. This ensures that we will always find the right solution for your project.

Explore our FURNITURE SPACE to find a selection from our extensive product line You can also find the entire product line of our brands

NUSSE + **BECK** on our homepage stadtmoebel.de



CITYrund Series A7S

CONTENTS CITY FURNITURE



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BENCHES

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SENIOR BENCHES / BRACES



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General Notes
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REFERENCE PROJECTS (examples)



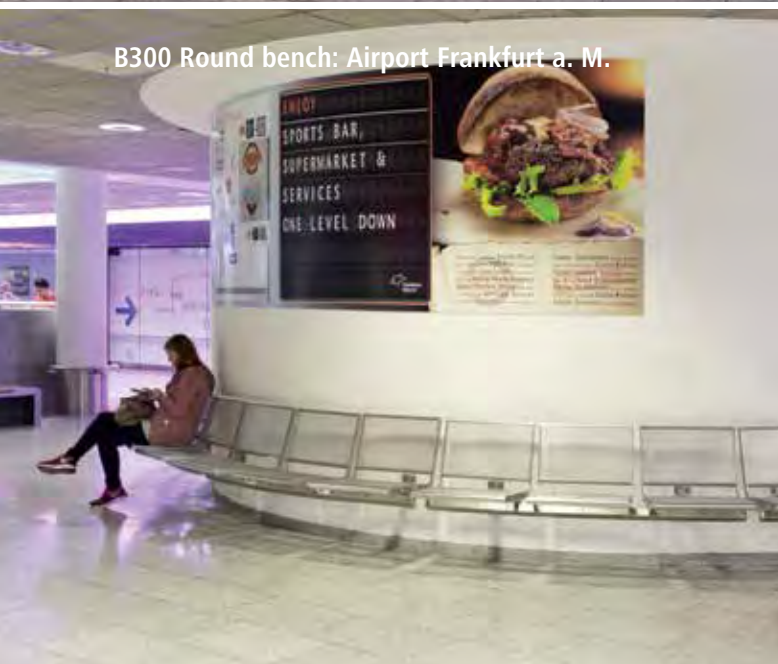
DESSAU seating benches: Pedestrian zone, Ingolstadt



Round bench top: Philip-Reis School, Friedrichsdorf



Custom design: Baaken harbor bridge, Hamburg



B300 Round bench: Airport Frankfurt a. M.



ARENA Bench top: Middle school, Lößnitz



A11: Free University Berlin



PLAZA Seating group: IGS Querum, Braunschweig

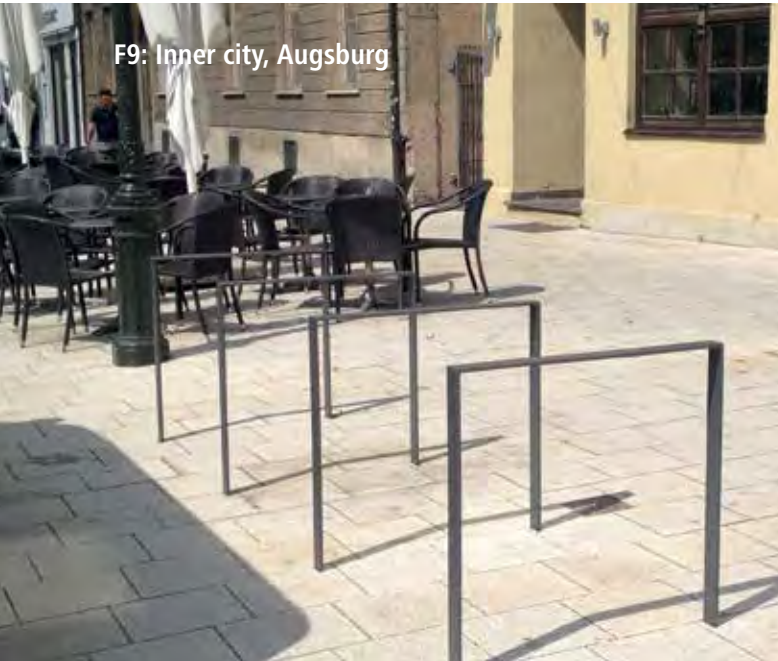


B300 Single seats and A170AD: Bus stop, Ditzingen



Stainless steel custom benches: Käppn Brass, Warnemünde

REFERENCE PROJECTS (examples)



F9: Inner city, Augsburg



Custom-fabricated seat-planter combination:
City hall plaza, Ingolstadt



Oval seat pedestal: Vaux-Le-Penil Plaza,
Schwieberdingen



B500: Pariser Platz, Stuttgart



A7G: Deutsche Rentenversicherung,
Münster



Stainless steel round bench:
Heinrich-Böll School, Hattersheim



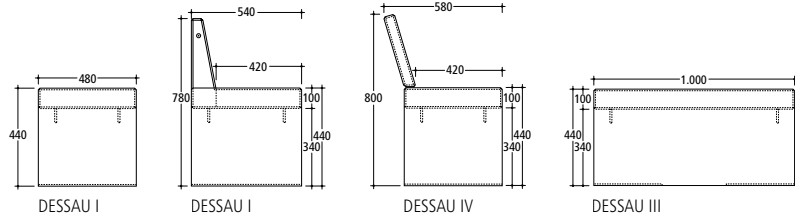
LIGUS Row bank:
State landscaping fair, Öhringen



Round bench top: University Mainz



AB1/4: State fair Stuttgart



Bench family DESSAU



Bench in various design with steel strip feet, hot-dip galvanized and powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703. Permanent local installation possible. Optionally also for assembly 150 mm below grade. Matching table available. Slat dimension 55 x 100 mm upright.

Design: Raoul van Geisten

DESSAU I		DESSAU I L		DESSAU I with backrest		DESSAU IV with backrest		DESSAU III S		DESSAU III M	
Length	1.920 mm	Length	3.000 mm	Length	1.920 mm	Length	1.920 mm	Length	1.000 mm	Length	1.920 mm
Weight	125 kg	Weight	165 kg	Weight	148 kg	Weight	135 kg	Weight	133 kg	Weight	186 kg
						Backrest slats	55 x 55 mm	Width	1.000 mm	Width	1.000 mm

Made from
 FSC® hardwood, untreated
 Other wood species on request
 Optional glazing - color: brown



DESSAU I with backrest



DESSAU I Custom accessory LED



Benches

DESSAU Round bench custom fabrication, Oberschwaben Clinic, Wangen



DESSAU Custom fabrication, Ingolstadt



DESSAU Seating group, Tirol

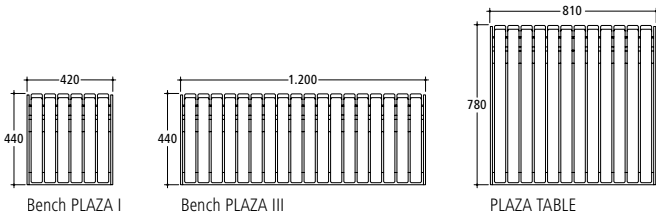
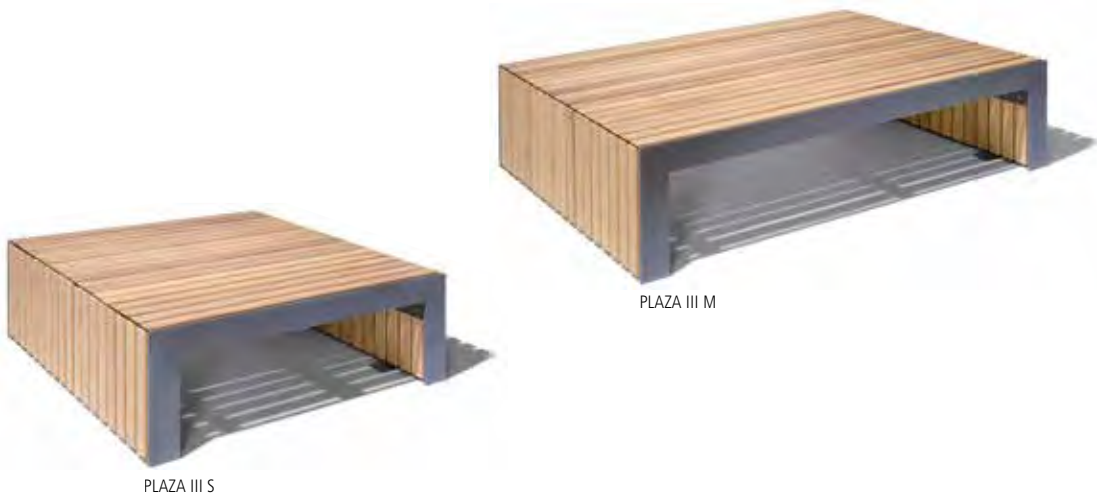


DESSAU I, Vauban Quartier, Landau



DESSAU Seating group





Bench family PLAZA



Bench in various design with steel strip feet, hot-dip galvanized and powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703. Permanent local installation possible. Backrest element as add-on. For optional assembly on our bench PLAZA I, II or III. Matching table available. Slat dimensions 55 x 55 mm

Bench PLAZA I		Bench PLAZA II		Bench PLAZA III M		Bench PLAZA III S		PLAZA BACKREST (accessory)	
Length	1.810 mm	Length	1.810 mm	Length	1.810 mm	Length	1.200 mm	Length	600 mm
Width	420 mm	Width	810 mm	Width	1.200 mm	Width	1.200 mm		
Weight	87 kg	Weight	130 kg	Weight	172 kg	Weight	145 kg	Weight	28 kg

Made from
 FSC® hardwood, untreated
 Other wood species on request
 Optional glazing - color: brown



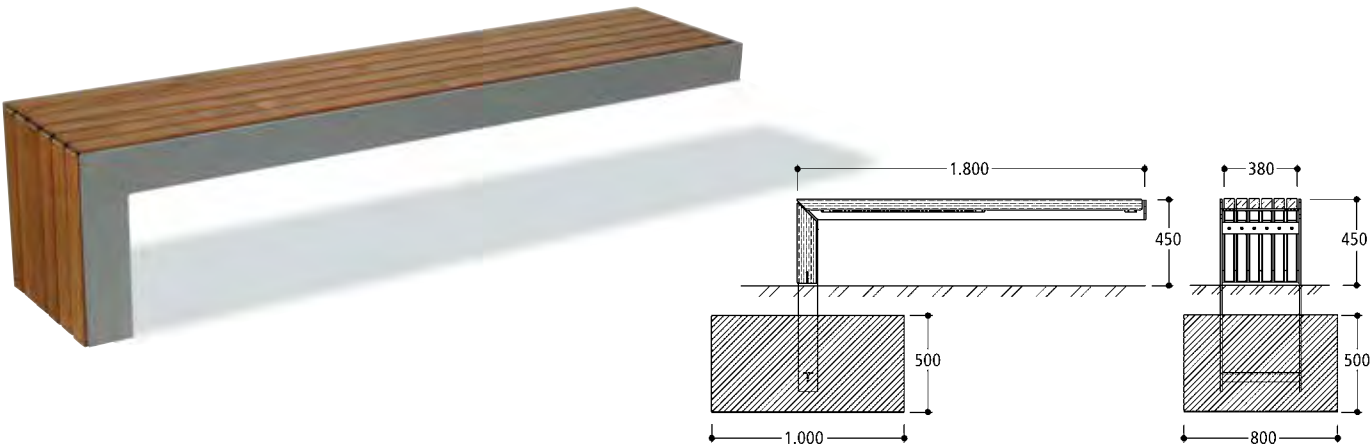
SEATING GROUP PLAZA II / PLAZA TABLE / PLAZA I



PLAZA II



Benches



PLAZA MONO

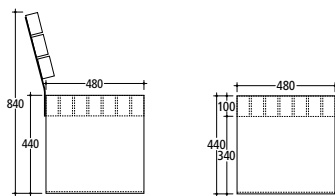


Frame made of steel strips hot-dip galvanized and powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703. Extended foot for embedding in concrete. See cross-section drawing for recommended concrete foundation.

Slat dimensions	55 x 55 mm
Length	1.800 mm
Weight	80 kg

Made from
FSC® hardwood, untreated
Other wood species on request
Optional stain color: brown





INLINA

NUSSER

Bench with steel plate feet, hot-dip galvanized and powder-coated. Standard color charcoal-ironglimmer, similar to DB 703. Top with wood slats arranged horizontally. Permanent local installation possible. Optionally also for assembly 150 mm below grade. Bench available with backrest elements. Variable configuration available for short backrest (even on both sides). Also available as row bench or with armrest.

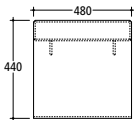
Slat dimensions	55 x 100 mm
Length	2.040 mm
Length backrest element	2.000 mm
Weight	115 kg

Bench INLINA
Made from
FSC® hardwood, untreated
Acrylic plastic with steel casing
(deviating slat dimensions)
Other wood species on request
Optional glazing - color: brown



Benches

NEW



STRAT

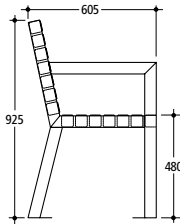


Contemporary, material-optimized bench with steel strip feet, hot-dip galvanized and powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703. For assembly 150 mm below grade.

Slat dimensions	100 x 45 mm
Length	1.900 mm
Weight	105 kg

Made from
FSC® hardwood, untreated
Acrylic plastic
(deviating slat dimensions)
Other wood species on request
Optional glazing - color: brown





NEW

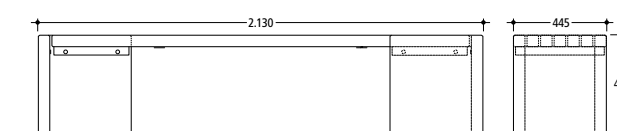
BRICO

NUSSE

Rugged bench in two lengths with backrest and armrest. Frame made of welded square steel tube, hot-dip galvanized and powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703. With tabs for permanent local installation. Also available as stool bench without backrest.

Slat dimensions	55 x 55 mm
Length	1.730 or 2.130 mm
Weight wood	72 kg

Made from
FSC® hardwood, untreated
Acryl plastic, color dark-gray textured
Other wood species on request
Optional glazing - color: brown



TRIGO I

NUSSER

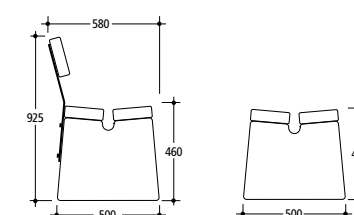
Unusual bench without backrest with L-shaped concrete feet A straight-lined or rectangular arrangement results in versatile layouts and seating options. Feet made of gray-colored face concrete, chamfered on all sides. For free-standing arrangement. Permanent assembly with floor plate available on request.

Design: A. Rayer

Slat dimensions	55 x 55 mm
Length	2.130 mm
Width	445 mm
Weight	119 kg

Made from
FSC® hardwood, untreated
Acrylic plastic with steel casing
(deviating slat dimensions)
Optional glazing - color: brown





BASE

NUSSE

Contemporary solid concrete footbench with or without backrest. Feet made of gray-colored face concrete, chamfered on all sides. For free-standing arrangement. Permanent assembly with floor plate available on request. Angle bracket, hot-dip galvanized and powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703.

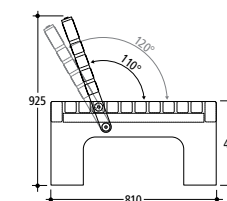
Design: eckedesign

Slat dimensions	190 x 45 mm
Length	2.000 mm
Width	500 mm
Weight with backrest	132 kg
Weight without backrest	110 kg

Made from
FSC® hardwood, untreated
Optional glazing - color: brown



NEW



CLUB

NUSSE

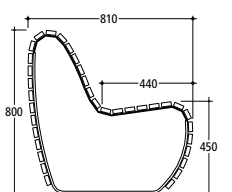
A completely new furnishing element: Contemporary seating furniture for chilling in public spaces. Seating element for combining. For a relaxed, low seating posture. Stool-like lounge furniture with or without backrest. Solid feet made of face concrete, chamfered on all sides. For free-standing arrangements. Backrest supports made of hot-dip galvanized and powder-coated steel. Standard color: charcoal-ironglimmer, similar to DB 703. Trim slats on the end of the seating surface. Also available as a two-seater or table.

Design: Frank Person

Slat dimensions	55 x 55 mm
Length	820 mm
Depth	810 mm
Seat height	410 mm
Weight	146 kg

Made from
FSC® hardwood, untreated
Optional glazing - color: brown





NEW

SEDAN II

NUSSE

Wave-shaped bench with frame made of steel strip. The wooden bench top is drawn downward toward the rear and provides surprising visual details. Sheetmetal trim elements on the faces. Continuous support for seating and backrest surface. Frame made of bent steel strips hot-dip galvanized and powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703. Permanent local installation required. On request also available as double bench for sitting on both sides

Design: Winkelbauer

SEDAN II

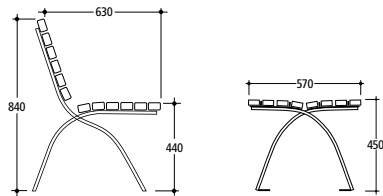
Dimension of the 35 slats 50 x 25 mm
Length 2.000 mm
Weight 110 kg

Made from
FSC® hardwood, untreated
Optional glazing - color: brown





Matching table CITTA see page 101



CITTA



Frame made of bent steel strips hot-dip galvanized and powder-coated. With tabs for dowel fastening, permanent local installation required.
 Standard color: charcoal-ironglimmer, similar to DB 703. Matching table available.

Design: eckedesign

CITTA w/ backrest

Slat dimensions

Wood

60 x 35 mm

Pagwood

60 x 25 mm

Acrylic plastic

60 x 40 mm

Length

1.900 mm

Weight Wood

64 kg

CITTA w/o backrest

Slat dimensions

Wood

60 x 35 mm

Pagwood

60 x 25 mm

Acrylic plastic

60 x 40 mm

Length

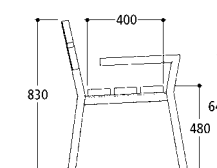
1.900 mm

Weight Wood

53 kg

Made from
 FSC® hardwood, untreated
 Other wood species on request
 Pagwood
 Acrylic plastic
 Optional glazing - color: brown





KIEL



Frame made of square tube, with tabs for permanent local installation, hot-dip galvanized and powder-coated
Standard color: charcoal-ironglimmer, similar to DB 703.

Design: G. Kölz

Slat dimensions

Wood	120 x 35 mm
Pagwood	120 x 25 mm
Length	2.000 mm
Weight	49 kg

Version in
FSC® hardwood, untreated
Other wood species on request
Pagwood
Acrylic plastic
(deviating slat dimensions)
Optional glaze color brown



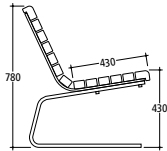
LIGUS II Row bench (custom fabrication),
State landscaping fair Öhringen



LIGUS I



LIGUS I



LIGUS I / II



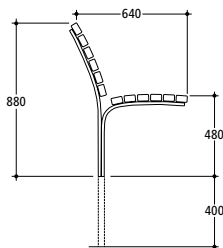
Frame made of steel strips hot-dip galvanized and powder-coated. Standard colour: charcoal-ironglimmer, similar to DB 703.LIGUS I with flat contacting feet. LIGUS II with vertical feet. Both for dowelling. The bench is delivered disassembled. Also available as row bench or without backrest.

LIGUS I / II	
Slat dimensions	60 x 45 mm
Trim slats	75 x 55 mm
Length	2.000 mm
Weight	91 kg

Made from
FSC® hardwood, untreated
Other wood species on request
Optional glazing - color: brown

Bench top LIGUS see page 99.





FLEXUS

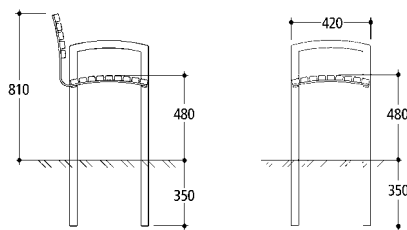
NUSSE

Frame made of bent steel strips hot-dip galvanized and powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703. Extended frame for embedding in concrete. Separate tops for seating surface and backrest; easily removable as a result.

Design: eckedesign	
Slat dimensions	
Wood	60 x 35 mm
Pagwood	60 x 25 mm
Acrylic plastic	60 x 40 mm
Length	1.900 mm
Weight Wood	76 kg

Made of
FSC® hardwood, untreated
Pagwood
Acrylic plastic
Other wood species on request
Optional glaze color brown





ROTHENBURG



Frame made of square tube, hot-dip galvanized and powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703. Frame extended either for embedding in concrete or for dowel mounting. The bench is shipped disassembled (feet, seat, backrest top). Matching table available.

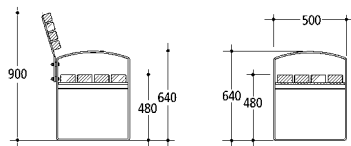
Design: Andy Rayer

ROTHENBURG with backrest		ROTHENBURG w/o backrest	
Slat dimensions	40 x 25 mm	Slat dimensions	40 x 25 mm
Length	1.770 mm	Length	1.770 mm
Weight	43 kg	Weight	32 kg

Made from
FSC® hardwood, untreated
Pagwood
Optional glazing - color: brown

Version for senior-compatible bench ROTHENBURG ReGerO see page 82.





SINGEN



Frame made of steel strips hot-dip galvanized and powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703. Permanent local installation required.

SINGEN with backrest		SINGEN w/o backrest	
Dimensions of		Dimensions of	
Seat slats	100 x 55 mm	Seat slats	100 x 55 mm
Backrest slats	55 x 55 mm		
Length	2.000 mm	Length	2.000 mm
Weight	80 kg	Weight	61 kg

Made from
FSC® hardwood, untreated
Acrylic plastic with steel casing
(deviating slat dimensions)
Other wood species on request
Optional glaze color brown





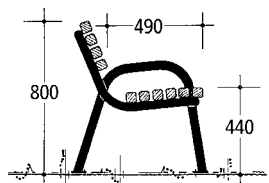
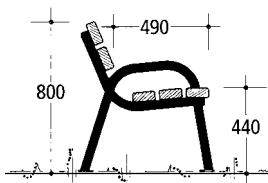
MEERSBURG I



MEERSBURG II



Matching table KONSTANZ see page 101



MEERSBURG I / II



MEERSBURG I, frame made of steel tube, hot-dip galvanized and powder coated charcoal gray, similar to DB 703. Permanent local installation possible. **MEERSBURG II** configured as I but with different slat dimensions.

MEERSBURG I		MEERSBURG II	
Slat dimensions	120 x 55 mm	Slat dimensions	55 x 55 mm
Length	2.000 mm	Length	2.000 mm
Weight	55 kg	Weight	55 kg

Made from
FSC® hardwood, untreated
Acrylic plastic with steel casing
(deviating slat dimensions)
Other wood species on request
Optional glazing - color: brown





MIRA Custom fabrication Rems-Murr Clinic, Winnenden



Benches

MIRA

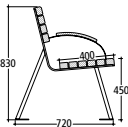


Frame made of square tube, hot-dip galvanized and powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703. With tabs for permanent local installation, optionally extended for embedding in concrete. Also available: Chair, bench w/o backrest or matching table.

Slat dimensions	120 x 35 mm
Length	1.900 mm
Weight	47 kg

Made from
FSC® hardwood, untreated
Acrylic plastic with steel casing
(deviating slat dimensions)
Other wood species on request
Optional glazing - color: brown





LÜBBENAU

NUSSE

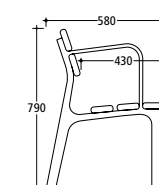
Steel tube and bent steel strip (80 x 8 mm) hot-dip galvanized and powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703. Permanent local installation possible.

Slat dimensions	60 x 45 mm
Length	2.000 mm
Weight	50 kg

Made from
FSC® hardwood, untreated
Optional glazing - color: brown

Senior-compatible bench LÜBBENAU ReGerO see page 80.





BONSIT

NUSSER

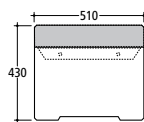
Its ergonomic shape makes the bench BONSIT a particularly comfortable seating bench. Bench with feet made of cast aluminum, powder-coated in charcoal-ironglimmer, similar to DB 703. Frame with floor anchor for embedding in concrete.

Design: Frank Person

Slat dimensions	120 x 35 mm
Length	1.800 mm
Weight	60 kg

Made from
FSC® hardwood, untreated
Optional glazing - color: brown





QUERUM II

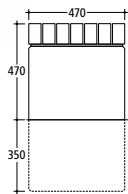


Concrete feet made of face concrete, flush on top and chamfered on all sides. Galvanized hardware.
Permanent local installation possible with floor plates.

Slat dimensions	55 x 100 mm
Length, inner	2.000 mm
Length, outer	2.115 mm
Weight	251 kg

Made from
FSC® hardwood, untreated
Other wood species on request
Optional glazing - color: brown





DURO

NUSSE

Bench top with vertically arranged wood slats and flush concrete feet made of face concrete. Feet extended for permanent local installation or short for free-standing installation, chamfered on all sides. Hot-dip galvanized hardware. Also available with backrest element.

Slat dimensions	55 x 100 mm
Length	2.000 mm
Weight	214 kg

Made from
FSC® hardwood, untreated
Other wood species on request
Optional glazing - color: brown

B300S-MDDGML custom fabrication



B300S-MEHOML Custom fabrication



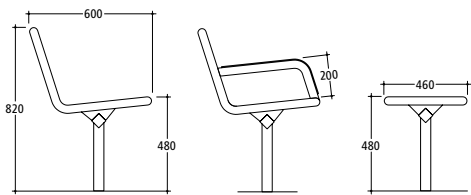
Benches



B300S-SDDGML



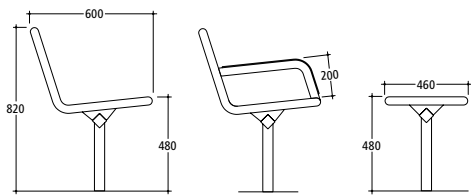
B300S-SEDGOL



B300V-SDHOML



B300S-SEHOML



B300 Wire mesh



Steel, hot-dip galvanized and powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703. Optionally w/ armrest. Version with individual seats or continuous seating surface. Permanent local installation possible, extended for embedding in concrete.

B300 continuous wire mesh

Available lengths: 1.500 and 1.800 mm
Subframe tube 50 x 50 mm

B300 Single seat wire mesh

Available lengths: 550, 1.150, 1.750, 2.350 and 3.550 mm
Subframe tube 50 x 50 mm

Seating element with backrest

B300S-SDDGML for embedding in concrete
B300S-MDDGML for free-standing installation

Seating element w/o backrest

B300S-SDDGOL for embedding in concrete
B300S-MDDGOL for free-standing installation

Seating element with backrest

B300S-SEDGML for embedding in concrete
B300S-MEDGML for free-standing installation

Seating element w/o backrest

B300S-SEDGOL for embedding in concrete
B300S-MEDGOL for free-standing installation

B300 Wood slats



Available in stainless steel or steel hot-dip galvanized and powder-coated steel. Stainless steel - bead-blasted and matte electro-polished or powder-coated finish. Standard powder-coating color: charcoal-ironglimmer, similar to DB 703. Optionally w/ armrest. Version with individual seats or continuous seating surface. Permanent local installation possible, extended for embedding in concrete.

B300 Continuous wood slats

Available lengths: 1.500 and 1.800 mm
Subframe tube 50 x 50 mm
Wood slats 45 x 28 mm (FSC® hardwood, untreated)

B300 Single seat wood slats

Available lengths: 550, 1.150, 1.750, 2.350 und 3.550 mm
Subframe tube 50 x 50 mm
Wood slats 45 x 28 mm (FSC® hardwood, untreated)

Seating element with backrest (steel)

B300S-SDHOML for embedding in concrete
B300S-MDHOML for free-standing installation

Seating element w/o backrest (steel)

B300S-SDHOML for embedding in concrete
B300S-MDHOML for free-standing installation

Seating element with backrest (stainless steel)

B300V-SDHOML for embedding in concrete
B300V-MDHOML for free-standing installation

Seating element w/o backrest (stainless steel)

B300V-SDHOML for embedding in concrete
B300V-MDHOML for free-standing installation

Seating element with backrest (stainless steel)

B300V-SDHOML for embedding in concrete
B300V-MDHOML for free-standing installation

Seating element w/o backrest (stainless steel)

B300V-SDHOML for embedding in concrete
B300V-MDHOML for free-standing installation

Seating element with backrest (steel)

B300S-SEHOML for embedding in concrete
B300S-MEHOML for free-standing installation

Seating element w/o backrest (steel)

B300S-SEHOML for embedding in concrete
B300S-MEHOML for free-standing installation

Matching table T330V see page 102



B300V-SDLBML



B300V-SDRRML



Custom fabrication (round tube powder-coated)



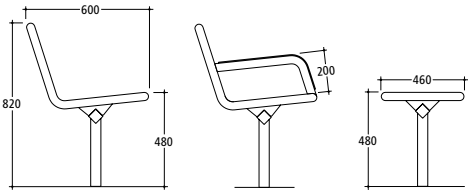
Benches



B300S-SELBML



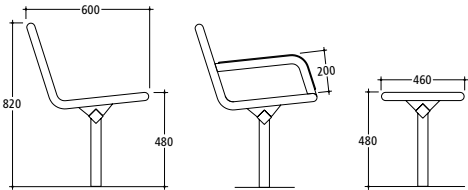
B300V-SELBOL



B300V-SERRML



B300V-SERROL



B300 Perforated sheetmetal



Available in stainless steel or steel hot-dip galvanized and powder-coated steel. Stainless steel - bead-blasted and matte electro-polished or powder-coated finish. Standard color: charcoal-ironglimmer, similar to DB 703. Optionally w/ armrest. Version with individual seats or continuous seating surface. Extended for embedding in concrete.

B300 Continuous perforated sheetmetal
 Available lengths: 1.500 and 1.800 mm
 Subframe tube 50 x 50 mm

B300 Single seat perforated sheetmetal
 Available lengths: 550, 1.150, 1.750, 2.350 und 3.550 mm
 Subframe tube 50 x 50 mm

Seating element with backrest (steel)
 B300S-SDLBML for embedding in concrete
 B300S-MDLBML for free-standing installation

Seating element w/o backrest (steel)
 B300S-SDLBOL for embedding in concrete
 B300S-MDLBOL for free-standing installation

Seating element with backrest (steel)
 B300S-SELBML for embedding in concrete
 B300S-MELBOL for free-standing installation

Seating element w/o backrest (steel)
 B300S-SELBOL for embedding in concrete
 B300S-MELBOL for free-standing installation

Seating element with backrest (stainless steel)
 B300V-SDLBML for embedding in concrete
 B300V-MDLBML for free-standing installation

Seating element w/o backrest (stainless steel)
 B300V-SDLBOL for embedding in concrete
 B300V-MDLBOL for free-standing installation

Seating element with backrest (stainless steel)
 B300V-SELBML for embedding in concrete
 B300V-MELBOL for free-standing installation

Seating element w/o backrest (stainless steel)
 B300V-SELBOL for embedding in concrete
 B300V-MELBOL for free-standing installation

Matching table T300V see page 102.

B300 Round tube



Stainless steel - bead-blasted and matte electro-polished or powder-coated finish. Standard color: charcoal-ironglimmer, similar to DB 703. Optionally w/ armrest. Version with individual seats or continuous seating surface. Extended for embedding in concrete.

B300 Continuous round tube
 Available lengths: 1.500 and 1.800 mm
 Subframe tube 50 x 50 mm

B300 Single seat round tube
 Available lengths: 550, 1.150, 1.750, 2.350 und 3.550 mm
 Subframe tube 50 x 50 mm

Seating element with backrest
 B300V-SDRRML for embedding in concrete
 B300V-MDRRML for free-standing installation

Seating element w/o backrest
 B300V-SDRROL for embedding in concrete
 B300V-MDRROL for free-standing installation

Seating element with backrest
 B300V-SERRML for embedding in concrete
 B300V-MERRML for free-standing installation

Seating element w/o backrest
 B300V-SERROL for embedding in concrete
 B300V-MERROL for free-standing installation



B480V-BRRML-AL



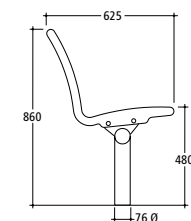
B480V-SRROL



B480V-BRRML



B480V-SRROL



NEW

B480V

NUSSE

Comfortable and durable seating bench made of round tube. Seating and backrest area slightly arched. Stainless steel - bead-blasted and matte electro-polished or powder-coated finish. Standard color: charcoal-ironglimmer, similar to DB 703. Optionally with or without backrest or armrest. Subframe for embedding in concrete or dowel installation.

B480V with and w/o backrest
Available lengths: 1.500 and 1.800 mm

Seating element with backrest
B480V-SRRML for embedding in concrete
B480V-BRRML for dowel installation

Seating element w/o backrest
B480V-SRROL for embedding in concrete
B480V-BRRML for dowel installation



B500S-SDGOL



B500V-SHOML



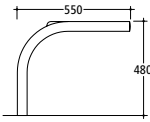
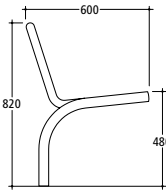
Benches



B500S-SDGML



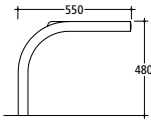
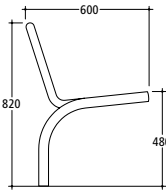
B500S-SDGOL



B500V-SHOML



B500V-SHOOL



B500 Wire mesh



Available in steel, hot-dip galvanized and powder-coated, standard color charcoal ironglimmer, similar to DB 703. Extended for embedding in concrete.

B500 Wire mesh
Available lengths: 1.600 and 1.900 mm
Foot tube Ø = 48 mm

Seating element with backrest
B500S-SDGML for embedding in concrete

Seating element w/o backrest
B500S-SDGOL for embedding in concrete

B500 Wood slats



Available in stainless steel or steel hot-dip galvanized and powder-coated steel. Stainless steel - bead-blasted and matte electro-polished or powder-coated finish. Standard color: charcoal-ironglimmer, similar to DB 703. Optionally w/ armrest. Extended for embedding in concrete.

B500 Wood slats
Available lengths: 1.600 and 1.900 mm
Foot tube Ø = 48 mm, wood slats 45 x 28 mm (FSC® hardwood, untreated)

Seating element with backrest (steel)
B500S-SHOML for embedding in concrete

Seating element w/o backrest (steel)
B500S-SHOOL for embedding in concrete

Seating element with backrest (stainless steel)
B500V-SHOML for embedding in concrete

Seating element w/o backrest (stainless steel)
B500V-SHOOL for embedding in concrete

Matching table T550V see page 102



B500S-SLBOL



B500V-SRRML



Benches



B500 Perforated sheetmetal



Available in stainless steel or steel hot-dip galvanized and powder-coated steel. Stainless steel - bead-blasted and matte electro-polished or powder-coated finish. Standard color: charcoal-ironglimmer, similar to DB 703. Optionally w/ armrest. Extended for embedding in concrete.

B500 Perforated sheetmetal

Available lengths: 1.600 and 1.900 mm
Foot tube Ø = 48 mm

Seating element with backrest (steel)
B500S-SLBML for embedding in concrete
Seating element with backrest (stainless steel)
B500V-SLBML for embedding in concrete

Seating element w/o backrest (steel)
B500S-SLBOL for embedding in concrete
Seating element w/o backrest (stainless steel)
B500V-SLBOL for embedding in concrete

B500 Round tube



Available in stainless steel bead-blasted and electro-polished to a matte finish or powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703. Optionally w/ armrest. Extended for embedding in concrete.

B500 Round tube

Available lengths: 1.600 and 1.900 mm
Foot tube Ø = 48 mm, Round tube Ø = 21 mm

Seating element with backrest
B500V-SRRML for embedding in concrete

Seating element w/o backrest
B500V-SRROL for embedding in concrete



Benches



B510 Wire mesh



Available in hot-dip galvanized and powder-coated steel. Standard color: charcoal-ironglimmer, similar to DB 703. Extended for embedding in concrete or with tabs for dowel installation. with

B510 Wire mesh:
 Available lengths: 1.600 and 1.900 mm
 Round arc armrest Ø = 48 mm (with backrest)
 Round arc armrest Ø = 42 mm (w/o backrest)

Seating element with backrest
 B510S-SDGML for embedding in concrete
 B510S-BDGML with tabs for dowel installation

Seating element w/o backrest
 B510S-SDGOL for embedding in concrete
 B510S-BDGOL with tabs for dowel installation

B510 Wood slats



Available in stainless steel or steel hot-dip galvanized and powder-coated steel. Stainless steel - bead-blasted and matte electro-polished or powder-coated finish. Standard color: charcoal-ironglimmer, similar to DB 703. Extended for embedding in concrete or with tabs for dowel installation.

B510 Wood slats
 Available lengths: 1.600 and 1.900 mm
 Wood slats 45 x 28 mm (FSC® hardwood, untreated)
 Round arc armrest Ø = 48 mm (with backrest)
 Round arc armrest Ø = 42 mm (w/o backrest)

Seating element with backrest (steel)
 B510S-SHOML for embedding in concrete
 B510S-BHOML with tabs for dowel installation
Seating element with backrest (stainless steel)
 B510V-SHOML for embedding in concrete
 B510V-BHOML with tabs for dowel installation

Seating element w/o backrest (steel)
 B510S-SHOOL for embedding in concrete
 B510S-BHOOL with tabs for dowel installation

Seating element w/o backrest (stainless steel)
 B510V-SHOOL for embedding in concrete
 B510V-BHOOL with tabs for dowel installation





Benches



B510 Perforated sheetmetal



Available in stainless steel or steel hot-dip galvanized and powder-coated steel. Stainless steel - bead-blasted and matte electro-polished or powder-coated finish. Standard powder-coating color: charcoal-ironglimmer, similar to DB 703. Extended for embedding in concrete with with or with tabs for dowel installation.

B510 Perforated sheetmetal:

Available lengths: 1.600 and 1.900 mm
 Round arc armrest Ø = 48 mm (with armrest)
 Round arc armrest Ø = 42 mm (w/o armrest)

Seating element with backrest (steel)

B510S-SLBML for embedding in concrete
 B510S-BLBML with tabs for dowel installation

Seating element with backrest (stainless steel)

B510V-SLBML for embedding in concrete
 B510V-BLBML with tabs for dowel installation

Seating element w/o backrest (steel)

B510S-SLBOL for embedding in concrete
 B510S-BLBOL with tabs for dowel installation

Seating element w/o backrest (stainless steel)

B510V-SLBOL for embedding in concrete
 B510V-BLBOL with tabs for dowel installation

B510 Round tube



Available in stainless steel bead-blasted and electro-polished to a matte finish or powder-coated Standard color: charcoal-ironglimmer, similar to DB 703. Extended for embedding in concrete or with tabs for dowel installation.

B510 Round tube

Available lengths: 1.600 and 1.900 mm
 Round arc armrest Ø = 48 mm (with armrest)
 Round arc armrest Ø = 42 mm (w/o armrest)

Seating element with backrest

B510V-SRRML for embedding in concrete
 B510V-BRRML with tabs for dowel installation

Seating element w/o backrest

B510V-SRROL for embedding in concrete
 B510V-BRROL with tabs for dowel installation



B520S-BDGML Custom fabrication



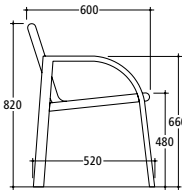
B520S-SHOML (Custom fabrication)



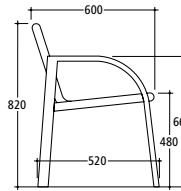
Benches



B520S-MDGML Custom fabrication



B520V-SHOML Custom fabrication



B520 Wire mesh



Available in steel, hot-dip galvanized and powder-coated, standard color charcoal ironglimmer, similar to DB 703. Permanent local installation possible.

B520 Wire mesh
Available lengths: 1.600 and 1.900 mm
Chalet armrest 50 x 25 mm

Seating element with backrest
B520S-BDGML with tabs for dowel installation

B520 Wood slats



Available in stainless steel or steel hot-dip galvanized and powder-coated steel. Stainless steel - bead-blasted and matte electro-polished or powder-coated finish. Standard color: charcoal-ironglimmer, similar to DB 703. Permanent local installation possible.

B520 Wood slats
Available lengths: 1.600 and 1.900 cm
Wood slats 45 x 28 mm (FSC® hardwood, untreated)
Chalet armrest 50 x 25 mm

Seating element with backrest (steel)
B520S-BHOML with tabs for dowel installation
Seating element with backrest (stainless steel)
B520V-BHOML with tabs for dowel installation



B520S-BLBML Custom fabrication



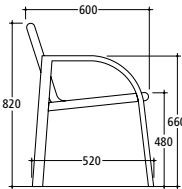
B520V-BRRML



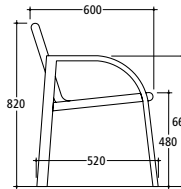
Benches



B520S-MLBML Custom fabrication



B520V-BRRML Custom fabrication



B520 Perforated sheetmetal



Available in stainless steel or steel hot-dip galvanized and powder-coated steel. Stainless steel - bead-blasted and matte electro-polished or powder-coated finish. Standard color: charcoal-ironglimmer, similar to DB 703. Permanent local installation possible.

B520 Perforated sheetmetal
Available lengths: 1.600 and 1.900 mm
Chalet armrest 50 x 25 mm

Seating element with backrest (steel)
B520S-BLBML with tabs for dowel installation
Seating element with backrest (stainless steel)
B520V-BLBML with tabs for dowel installation

B520 Round tube



Available in stainless steel bead-blasted and electro-polished to a matte finish or powder-coated Standard color: charcoal-ironglimmer, similar to DB 703. Permanent local installation possible.

B520 Wood slats
Available lengths: 1.600 and 1.900 mm
Round tube Ø = 21 mm
Chalet armrest 50 x 25 mm

Seating element with backrest
B520V-BRRML with tabs for dowel installation

B800S-MEDGML



B800V-MDHOML (Custom fabrication)



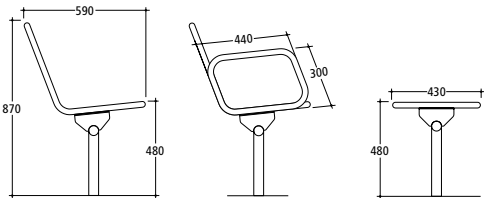
Benches



B800S-MDDGML
Custom length



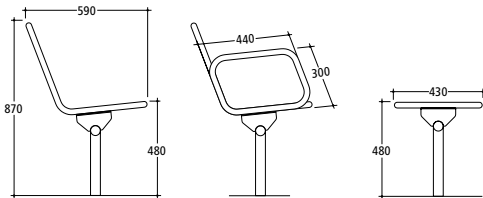
B800S-MEDGOL



B800V-MEHOML



B800V-MDHOML



B800 Wire mesh



Available in hot-dip galvanized and powder-coated steel. Standard color: charcoal-ironglimmer, similar to DB 703. Optionally w/ armrest. Version for embedding in concrete or for free-standing installation.

B800 continuous wire mesh

Available lengths: 1.500 and 1.800 mm (w/o armrest)
 Subframe tube Ø = 48 mm

B800 Single seat wire mesh

Available lengths: 500, 1.050, 1.600, 2.150 and 3.250 mm (w/o armrest)
 Subframe tube Ø = 48 mm

Seating element with backrest

B800S-SDDGML for embedding in concrete
 B800S-MDDGML for free-standing installation

Seating element w/o backrest

B800S-SDDGOL for embedding in concrete
 B800S-MDDGOL for free-standing installation

Seating element with backrest

B800S-SEDGML for embedding in concrete
 B800S-MEDGML for free-standing installation

Seating element w/o backrest

B800S-SEDGOL for embedding in concrete
 B800S-MEDGOL for free-standing installation

B800 Wood slats



Available in hot-dip galvanized and powder-coated steel. Standard color: charcoal-ironglimmer, similar to DB 703. Optionally w/ armrest. Version for embedding in concrete or for free-standing installation.

B800 Continuous wood slats

Available lengths: 1.100, 1.500 and 1.800 mm (w/o armrest)
 Subframe tube Ø = 48 mm, wood slats 45 x 28 mm (FSC® hardwood, untreated)

B800 Single seat wood slats

Available lengths: 500, 1.050, 1.600, 2.150 and 3.250 mm (w/o armrest)
 Subframe tube Ø = 48 mm, wood slats 45 x 28 mm (FSC® hardwood, untreated)

Seating element with backrest

B800S-SDHOML for embedding in concrete
 B800S-MDHOML for free-standing installation

Seating element w/o backrest

B800S-SDHOML for embedding in concrete
 B800S-MDHOML for free-standing installation

Seating element with backrest

B800S-SEHOML for embedding in concrete
 B800S-MEHOML for free-standing installation

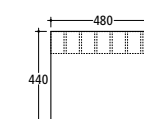
Seating element w/o backrest

B800S-SEHOML for embedding in concrete
 B800S-MEHOML for free-standing installation

Matching table T500V see page 102



B3000S-BSPOL



B3000

NUSSER

Steel strip feet made of steel. Seating top made of steel profile, hot-dip galvanized and powder-coated or stainless steel profile. Stainless steel bead-blasted and electro-polished to a matte finish or powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703. Permanent local installation possible.

B3000

Available lengths: 1.500 and 1.800 mm
square tube seating top: 50 x 50 mm

Seating element (steel)

B3000S-BSPOL for dowel installation

Seating element (stainless steel)

B3000V-BEPOL for dowel installation





Benches



COMFORT



Lounger with feet made of aluminum casting. Powder-coating in charcoal ironglimmer, similar to DB 703. Frame with tabs for permanent local installation. Version as double and single lounger.

COMFORT Double lounger		COMFORT Single lounger	
Slat dimensions		Slat dimensions	
Wood slats	60 x 45 mm	Wood slats	60 x 45 mm
Trim slats	75 x 55 mm	Trim slats	75 x 55 mm
Length	1.300 mm	Length	660 mm
Weight	90 kg	Weight	65 kg

Made from
FSC® hardwood, untreated
Optional glazing - color: brown
Acrylic plastic, standard color dark-brown textured (w/o trim slat)

L220 Lounger



Available in stainless steel bead-blasted and electro-polished to a matte finish or powder-coated Standard color: charcoal-ironglimmer, similar to DB 703. Permanent local installation possible. Version as double and single lounger.

L220 Lounger
Available width: 650 and 1.200 mm
Steel strip 50 x 8 mm, Wood slats 45 x 28 mm (FSC® hardwood, untreated)

Liege
L220V for free-standing installation or for dowel installation

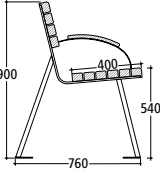




ReGerO
SENIORENBÄNKE



- SPECIAL FEATURES
SENIOR-COMPATIBLE
BENCH DUE TO**
- elevated seating posture
 - steep backrest
 - armrests
 - foot support



LÜBBENAU ReGerO

NUSSE

Steel tube and bent steel strip (80 x 8 mm) hot-dip galvanized and powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703. Permanent local installation possible. Seating bench with elevated seating posture and additional foot support.

Slat dimensions 60 x 45 mm
Length 2.000 mm
Weight 55 kg

Made from
FSC® hardwood, untreated
Optional glazing - color: brown

Standard bench LÜBBENAU see page 48.



AUVA-Rehabilitation Center Weisser Hof, Wien



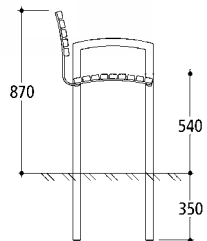
ReGerO
SENIORENBÄNKE



**SPECIAL FEATURES
SENIOR-COMPATIBLE
BENCH DUE TO**

- elevated seating posture
- steep backrest
- armrests
- center armrests
- foot support

Generational benches
Braces



ROTHENBURG ReGerO

NUSSER

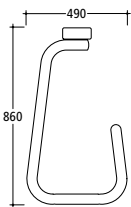
Seating bench with armrest and properties specifically matched for seniors. On request, the bench can be equipped with up to two center armrests and /or with a foot support, thus providing a more comfortable sitting posture and easier standing up. Frame made of square tube, hot-dip galvanized and powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703. Frame extended for embedding in concrete or with steel strip for dowel mounting. Fully assembled

Slat dimensions	40 x 25 mm
Length	1.770 mm
Seat width with center armrest	530 mm
Seat height	540 mm
Weight	43 kg

Made from
FSC® hardwood, untreated
Pagwood
Optional glazing - color: brown

Standard bench ROTHENBURG see page 40.





Youth bench USIT

NUSSER

Frame made of high-strength steel tube, diameter 50 mm, hot-dip galvanized, optionally with powder-coating. Permanent local installation with floor anchor for embedding in concrete. Wood slat as seating surface.

Design: Frank Person
 Rail dimensions 140 x 55 mm
 Length 1.800 mm
 Weight 21 kg

Made from
 FSC® hardwood, untreated
 Other wood species on request
 Optional glazing - color: brown



Generational benches
Braces



BENCHY I



Stainless steel - bead-blasted and matte electro-polished or powder-coated finish. Standard color: charcoal-ironglimmer, similar to DB 703.

Available lengths: 1.500 and 1.800 mm
Support feet made of laser-cut sheetmetal 10 mm
Seating surfaces made of round tube Ø = 33 mm

Seating element w/o backrest
BENCHY I-V-S for embedding in concrete

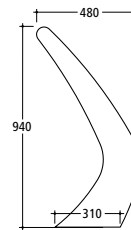
ROOSTER C3



Stainless steel - bead-blasted and matte electro-polished or powder-coated finish. Standard color: charcoal-ironglimmer, similar to DB 703.

Available lengths: 1.500 and 1.800 mm
Support feet made of laser-cut sheetmetal 10 mm
Cross tube Ø = 60 mm

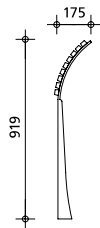
Seating element
ROOSTER C3-V-S for embedding in concrete





The brace Lehna has been awarded the red dot, the international design prize.

red dot



LEHNA



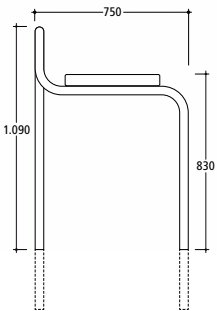
Frame made of steel strips hot-dip galvanized and powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703. Extended for embedding in concrete.

Design:	Andy Rayer
Slat dimensions	30 x 20 mm
Width	290 mm
Weight	13 kg

Made from
FSC® hardwood, untreated
Optional glazing - color: brown



Generational benches
Braces



INCENTRO PLUS



Steel tube with 42 mm diameter, hot-dip galvanized, optionally with powder-coating Standard color: charcoal-ironglimmer, similar to DB 703. Extended for embedding in concrete.

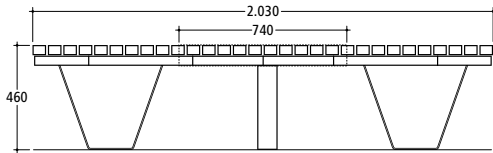
Design:	eckedesign
Height (recommended)	1.090 mm
Width	750 mm
Weight	11 kg

Made from
FSC® hardwood, untreated
Optional glazing - color: brown





Round benches
Bench tops



SATURN



Frame made of steel strips, hot-dip galvanized, optionally powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703. The round bench is split in the middle for installation. Feet with holes for permanent local installation. Also available with 4,000 mm diameter (4 sections).

Slat dimensions	60 x 45 mm
Inner diameter	740 mm
Outer diameter	2,030 mm
Seat height	460 mm
Weight	150 kg

Made from
FSC®hardwood, untreated
Optional stain color: brown



Round bench ARENA with steel strip feet and BC Backrest



Round bench ARENA with feet made of square steel tube and BC backrest



ARENA 200-ML with backrest PS



Bench top ARENA with backrest PS



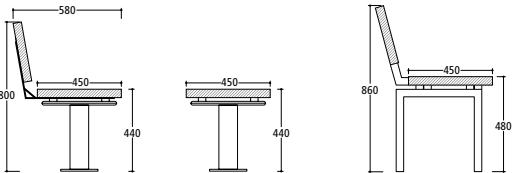
Round bench ARENA with feet made of round tube and PS backrest



Round bench ARENA without backrest, with concrete feet



Bench top ARENA with partial backrest BC (concrete base not included)



Round benches
Bench tops

Round bench ARENA



Round bench elements on steel frames or concrete feet Steel frame either made of round tube, square tube, or steel strip, hot-dip galvanized, and optionally powder-coated. Concrete feet made of face concrete, chamfered on all sides. Also available as bench top without frame. Standard elements available in ten radii or as a straight bench. Other radii on request. Version without or with inner or outer backrest. Backrest available in two versions BC or PS. Wood slats milled conically, 45 mm thickness.

Support structure (either for embedding in concrete or for dowel mounting)
 Round tube, Ø 100 mm, galvanized
 Square tube, galvanized
 Steel strip stringers, galvanized
 Concrete feet

Round bench element	Measured on seat		partitioning/ full circle elements	weight
	outer Ø	outer arc length		
ARENA 200 w/o backrest 200-LA / -LI w/ backrest outer / inner	2.000 mm	1.570 mm	90° / 4	33 65 kg
ARENA 245 w/o backrest 245-LA / -LI w/ backrest outer / inner	2.450 mm	1.570 mm	60° / 6	33 65 kg
ARENA 300 w/o backrest 300-LA / -LI w/ backrest outer / inner	3.000 mm	1.570 mm	60° / 6	33 65 kg
ARENA 400 w/o backrest 400-LA / -LI w/ backrest outer / inner	4.000 mm	1.570 mm	45° / 8	33 65 kg
ARENA 475 w/o backrest 475-LA / -LI w/ backrest outer / inner	4.750 mm	1.570 mm	45° / 8	33 65 kg
ARENA 500 w/o backrest 500-LA / -LI w/ backrest outer / inner	5.000 mm	1.570 mm	36° / 10	33 65 kg
ARENA 605 w/o backrest 605-LA / -LI w/ backrest outer / inner	6.050 mm	1.570 mm	30° / 12	33 65 kg
ARENA 705 w/o backrest 705-LA / -LI w/ backrest outer / inner	7.050 mm	1.570 mm	30° / 12	33 65 kg
ARENA 805 w/o backrest 805-LA / -LI w/ backrest outer / inner	8.050 mm	1.570 mm	22,5° / 16	33 65 kg
ARENA 1000 w/o backrest 1000-LA / -LI w/ backrest outer / inner	10.000 mm	1.570 mm	18° / 20	33 65 kg
Straight bench				
ARENA 200-OL w/o backrest		2.000 mm		60 kg
ARENA 200-ML w/ backrest		2.000 mm		110 kg

Matching table, see page 103.

Version in
 FSC®hardwood, untreated
 Optional color stain



B300S-SEDGML-R



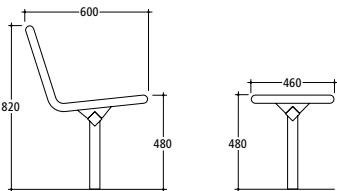
B300V-SEHOML-R



Round benches
Bench tops



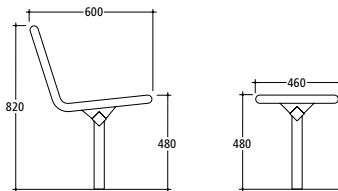
B300S-SEDGOL-R



B300V-SEHOML-R



B300S-SEHOL-R



B300 Round bench wire mesh



Available in hot-dip galvanized and powder-coated steel. Standard color: charcoal-ironglimmer, similar to DB 703. Optionally w/ armrest. Extended for embedding in concrete.

Smallest inner diameter for outer and inner seating benches: 2,200 mm. Larger diameters on request.

Seating element w/ backrest	Seating element w/o backrest
B300S-SEDGML-R for concrete embedding	B300S-SEDGOL-R for concrete embedding

B300 Round bench wood slats



Available in stainless steel or steel hot-dip galvanized and powder-coated steel. Stainless steel - bead-blasted and electro-polished to a matte finish or powder-coated finish. Standard color: charcoal-ironglimmer, similar to DB 703. Optionally w/ armrest. Extended for embedding in concrete.

Smallest inner diameter for outer and inner seating benches: 2,200 mm. Larger diameters on request. Wood slats 45 x 28 mm (FSC® hardwood, untreated)

Seating element w/ backrest (steel)	Seating element w/o backrest (steel)
B300S-SEHOML-R for concrete embedding	B300S-SEHOL-R for concrete embedding
Seating element w/ backrest (stainless steel)	Seating element w/o backrest (stainless steel)
B300V-SEHOML-R for concrete embedding	B300V-SEHOL-R for concrete embedding





B300V-SELBML-R



B300V-SERRML-R

Round benches
Bench tops



B300 Round bench perforated plate



Available in stainless steel or steel hot-dip galvanized and powder-coated steel. Stainless steel - bead-blasted and electro-polished to a matte finish or powder-coated finish. Standard color: charcoal-ironglimmer, similar to DB 703. Optionally w/ armrest. Extended for embedding in concrete.

Smallest inner diameter for outer and inner seating benches: 2,200 mm.
Larger diameters on request.

Seating element w/ backrest (steel)

B300S-SELBML-R for concrete embedding

Seating element w/o backrest (steel)

B300S-SELBOL-R for concrete embedding

Seating element w/ backrest (stainless steel)

B300V-SELBML-R for concrete embedding

Seating element w/o backrest (stainless steel)

B300V-SELBOL-R for concrete embedding

B300 Round bench round tube



Stainless steel - bead-blasted and electro-polished to a matte finish or powder-coated finish. Standard powder-coating color: charcoal-ironglimmer, similar to DB 703. Optionally w/ armrest. Extended for embedding in concrete.

Smallest inner diameter for outer and inner seating benches: 2,200 mm.
Larger diameters on request.

Seating element w/ backrest

B300V-SERRML-R for concrete embedding

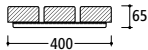
Seating element w/o backrest

B300V-SERROL-R for concrete embedding





Round benches
 Bench tops



KH 3

Straight bench top with slats arranged lengthwise. Available in three rows on ready-to-assembly metal construction in individual lengths up to 2,500 mm. For fastening onto existing concrete, natural stone, or masonry walls.

Slat dimensions	120 x 45 mm
Standard length	2,000 mm
Seat depth	400 mm
Build height	75 mm
Weight at 2,000 mm length	24 kg

Made from
 FSC®hardwood, untreated
 Acrylic plastic (Model SR120)
 Optional stain color: brown
 Other wood species and other seat depths on request



KH 3 radial with steel frame

KH 3 radial



Curved bench top with slats arranged lengthwise. Custom designs on request. Can be made with outer radius of 1,500 mm and up. Segment length depends on radius.

Slat dimensions	120 x 45 mm
Weight w/o feet - per linear meter	16 kg

Made from
 FSC®hardwood, untreated
 Other wood species on request
 Optional stain color: brown



Bench top LIGUS
 w/ backrest



Bench top LIGUS
 w/o backrest



LIGUS



Bench top with two trim slats, with or without backrest Support structure made of steel strips and U profile, hot-dip galvanized, optionally powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703. For installation on concrete or natural stone wall.

LIGUS w/ backrest		LIGUS w/o backrest	
Slat dimensions	60 x 45 mm	Slat dimensions	60 x 45 mm
Trim plank	75 x 55 mm	Trim plank	75 x 55 mm
Length	2.000 mm	Length	2.000 mm
Weight	77 kg	Weight	42 kg

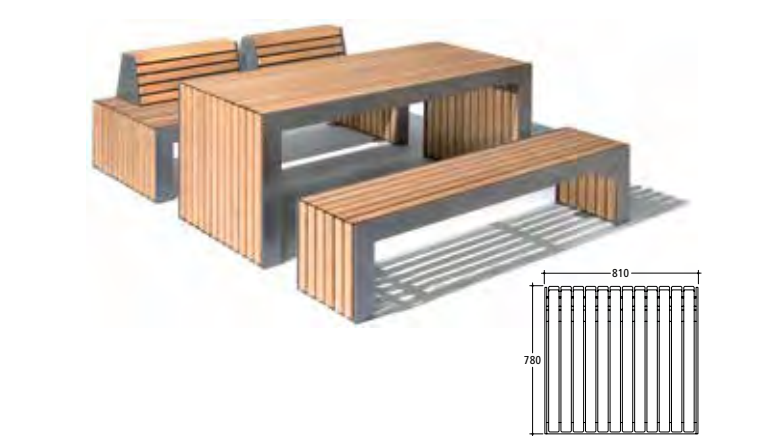
Made from
 FSC®hardwood, untreated
 Other wood species on request
 Optional stain color: brown

Bench LIGUS see page 37.





Seating groups
Desks



DESSAU



Desk with steel plate feet, hot-dip galvanized and powder-coated.
Standard color: charcoal-ironglimmer, similar to DB 703. Permanent local installation possible or installation 150 mm below grade.

Design: Raoul van Geisten
Slat dimensions 55 x 100 mm
Length 1.920 mm
Weight 180 kg

Made from
FSC® hardwood, untreated
Other wood species on request
Optional stain color: brown

Bench family DESSAU see page 10.

PLAZA



Desk with steel plate feet, hot-dip galvanized and powder-coated.
Standard color: charcoal-ironglimmer, similar to DB 703. Permanent local installation possible.

Slat dimensions 55 x 55 mm
Length 1.810 mm
Weight 164 kg

Made from
FSC® hardwood, untreated
Other wood species on request
Optional stain color: brown

Bench family PLAZA see page 14.

CITTA



Frame made of bent steel strips hot-dip galvanized and powder-coated.
Standard color: charcoal-ironglimmer, similar to DB 703. With tabs for dowel fastening, permanent local installation possible.

Design: eckedesign
Slat dimensions 60 x 35 mm (wood)
Length 1.900 mm
Weight (wood) 95 kg

Made from
FSC® hardwood, untreated
Pagwood
Acrylic plastic
Other wood species on request
Optional stain color: brown

Bench CITTA see page 33.

KONSTANZ



Frame made of round tube, hot-dip galvanized and powder-coated.
Standard color: charcoal-ironglimmer, similar to DB 703. Permanent local installation possible.

Slat dimensions 120 x 55 mm
Length 2.000 mm
Weight 40 kg


Made from
FSC® hardwood, untreated
Acrylic plastic with steel casing
(deviating slat dimensions)
Other wood species on request
Optional stain color brown

matching bench MEERSBURG
see page 44.






T300V



Matching table for series B300.
Stainless steel - bead-blasted and electro-polished to a matte finish or powder-coated finish. Standard color: charcoal-ironglimmer, similar to DB 703.

Available lengths: 1.500 and 1.800 mm
wood slats 45 x 28 mm (FSC® hardwood, untreated), perforated sheetmetal with 7 mm


T500V



Matching table for series B500 and B800.
Stainless steel - bead-blasted and electro-polished to a matte finish or powder-coated finish. Standard color: charcoal-ironglimmer, similar to DB 703.

Available lengths: 1.500 and 1.800 mm
wood slats 45 x 28 mm (FSC® hardwood, untreated), perforated sheetmetal with 7 mm

ARENA



Galvanized steel frame made of round tube for permanent local installation. Also available with extended length for embedding in concrete. Recommended spacing between table and bench: 150 mm.


Slat thickness	45 mm
Table height	730 mm
Table diameter	835 or 1.255 mm

T300V – wood slats	T300V – perforated sheetmetal
T300V-SHO for embedding in concrete	T300V-SLB for embedding in concrete
T300V-MHO for free-standing installation	T300V-MLB for free-standing installation

T500V – wood slats	T500V – perforated sheetmetal
T500V-SHO for embedding in concrete	T500V-SLB for embedding in concrete
T500V-MHO for free-standing installation	T500V-MLB for free-standing installation

Made from
FSC®hardwood, untreated
other wood species on request
Optional stain color: brown

Bench ARENA see page 92.



stadtmoebel.de **103**

COMIDO II



TB1V-BHO



Seating groups
Desks



COMIDO I / II



Frame made of square tube, hot-dip galvanized and optionally powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703. Available with two slat cross-sections. Delivered disassembled (benches and table separated). Permanent local installation possible.

COMIDO I		COMIDO II	
Slat dimensions	120 x 45 mm	Slat dimensions	55 x 55 mm
Length	2.000 mm	Length	2.000 mm
Seat height	440 mm	Seat height	460 mm

Made from
 FSC®hardwood, untreated
 other wood species on request
 Acrylic plastic with steel casing
 Optional stain color: brown

TB1V



Stainless steel - bead-blasted and electro-polished to a matte finish or powder-coated finish. Standard color: charcoal-ironglimmer, similar to DB 703. Permanent local installation possible.

Available lengths: 1.500 and 1.800 mm
 wood slats45 x 28 mm (FSC® hardwood, untreated), perforated sheetmetal with 7 mm perforations

TB1V – wood slats		TB1V – perforated sheetmetal	
TB1V-BHO	for dowel installation	TB1V-BLB	for dowel installation



SINUS: Dachstein range am Krippenstein



SINUS at the swimming lake in Kuchl



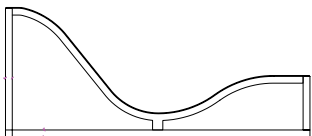
SINUS acrylic slats



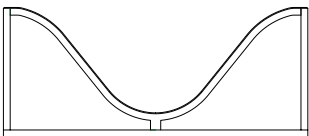
SINUS Academic High-School Salzburg



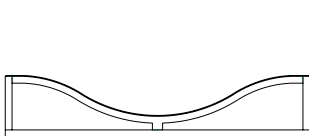
SINUS: School in Binningen



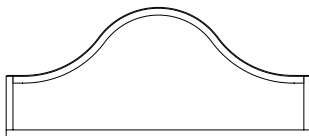
SINUS half wave valley
MGR 03.0001



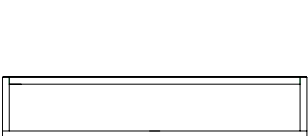
SINUS wave valley
MGR 03.0002



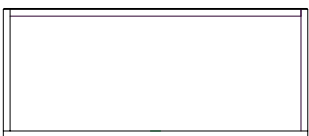
SINUS flat wave
MGR 03.0003



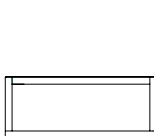
SINUS wave peak
MGR 03.0004



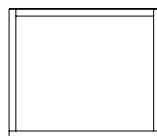
SINUS long deep
MGR 03.0005



SINUS long high
MGR 03.0006



SINUS short deep
MGR 03.0007



SINUS short high
MGR 03.0008

SINUS Seating and lounging wave



Modular seating and lounging elements, available as wave peak, wave valley, flat wave, or lounger. Frame made of steel profile, hot-dip galvanized, optionally powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703. Permanent local installation possible. Slats made of FSC® hardwood, optional with stain, or acrylic plastic in standard colors. The 8 different single elements can be combined in a variety of ways and can be installed in essentially any combination with each other.

SINUS half wave valley MGR 03.0001

Slat dimensions
FSC® hardwood 45 x 40 x 896 mm
Acrylic plastic 45 x 40 x 896 mm
L x W x H 1.800 x 900 x 800/400 mm

SINUS wave valley MGR 03.0002

Slat dimensions
FSC®-hardwood 45 x 40 x 896 mm
Acrylic plastic 45 x 40 x 896 mm
L x W x H 1.800 x 900 x 800 mm

SINUS flat wave MGR 03.0003

Slat dimensions
FSC® hardwood 45 x 40 x 896 mm
Acrylic plastic 45 x 40 x 896 mm
L x W x H 1.800 x 900 x 400 mm

SINUS wave peal MGR 03.0004

Slat dimensions
FSC® hardwood 45 x 40 x 896 cm
Acrylic plastic 45 x 40 x 896 cm
L x W x H 1.800 x 900 x 400/800 cm

SINUS Seating and lounging wave



The various bold waves and flat sections make the SINUS models suited for every generation and for a wide range of applications, such as for tourist attractions, in park facilities, or in school courtyards. The weather-resistant acrylic slats can also be used to create customized color variations.

SINUS long deep MGR 03.0005

Slat dimensions
FSC® hardwood 45 x 40 x 896 mm
Acrylic plastic 45 x 40 x 896 mm
L x W x H 1.800 x 900 x 400 mm

SINUS long high MGR 03.0006

Slat dimensions
FSC® hardwood 45 x 40 x 896 mm
Acrylic plastic 45 x 40 x 896 mm
L x W x H 1.800 x 900 x 800 mm

SINUS short deep MGR 03.0007

Slat dimensions
FSC® hardwood 45 x 40 x 896 mm
Acrylic plastic 45 x 40 x 896 mm
L x W x H 900 x 900 x 400 mm

SINUS short high MGR 03.0008

Slat dimensions
FSC® hardwood 45 x 40 x 896 mm
Acrylic plastic 45 x 40 x 896 mm
L x W x H 900 x 900 x 800 mm





Modular
Bench systems

VARIA



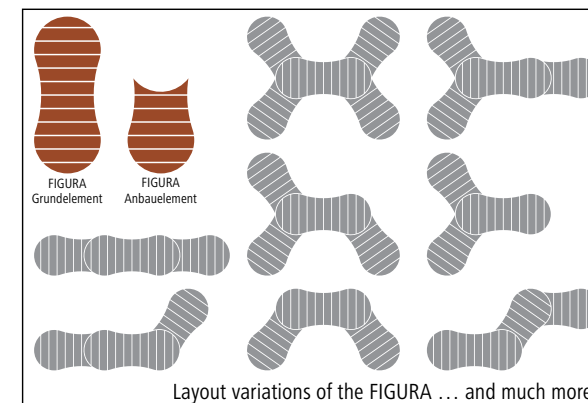
Frame made of round tube, diameter 48 mm, hot-dip galvanized. Extended for embedding in concrete. Two wood slats as seating surface. Dimensions145 x 45 mm. The modular system with three heights and two length versions can be used to create various layouts with the VARIA bench. The bench family is therefore suited for every generation and a wide range of applications.

Design: eckedesign

VARIA IK	VARIA IL	VARIA IIK	VARIA IIL	VARIA IIK	VARIA IIIL
Seat height 300 mm	Seat height 300 mm	Seat height 480 mm	Seat height 480 mm	Seat height 700 mm	Seat height 700 mm
Slat length 800 mm	Slat length 2.000 mm	Slat length 800 mm	Slat length 2.000 mm	Slat length 800 mm	Slat length 2.000 mm
Overall length 1.000 mm	Overall length 2.200 mm	Overall length 1.000 mm	Overall length 2.200 mm	Overall length 1.000 mm	Overall length 2.200 mm
Weight 20 kg	Weight 33 kg	Weight 22 kg	Weight 35 kg	Weight 24 kg	Weight 38 kg

Made from
FSC®hardwood, untreated
Optional stain color: brown





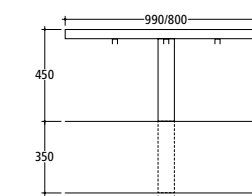
Winner of the
iF product design award
2011



FIGURA expansion element



FIGURA base element
with backrest



FIGURA



Elegantly curved bench with round tube feet. Base element expandable with up to four expansion elements. Frame hot-dip galvanized, optional with powder-coating. Standard color: charcoal-ironglimmer, similar to DB 703. Foot extension for embedding in concrete. Also with backrest made of stainless steel tube.

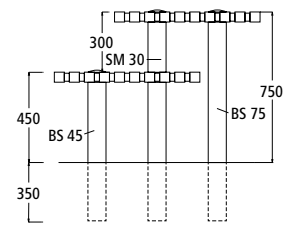
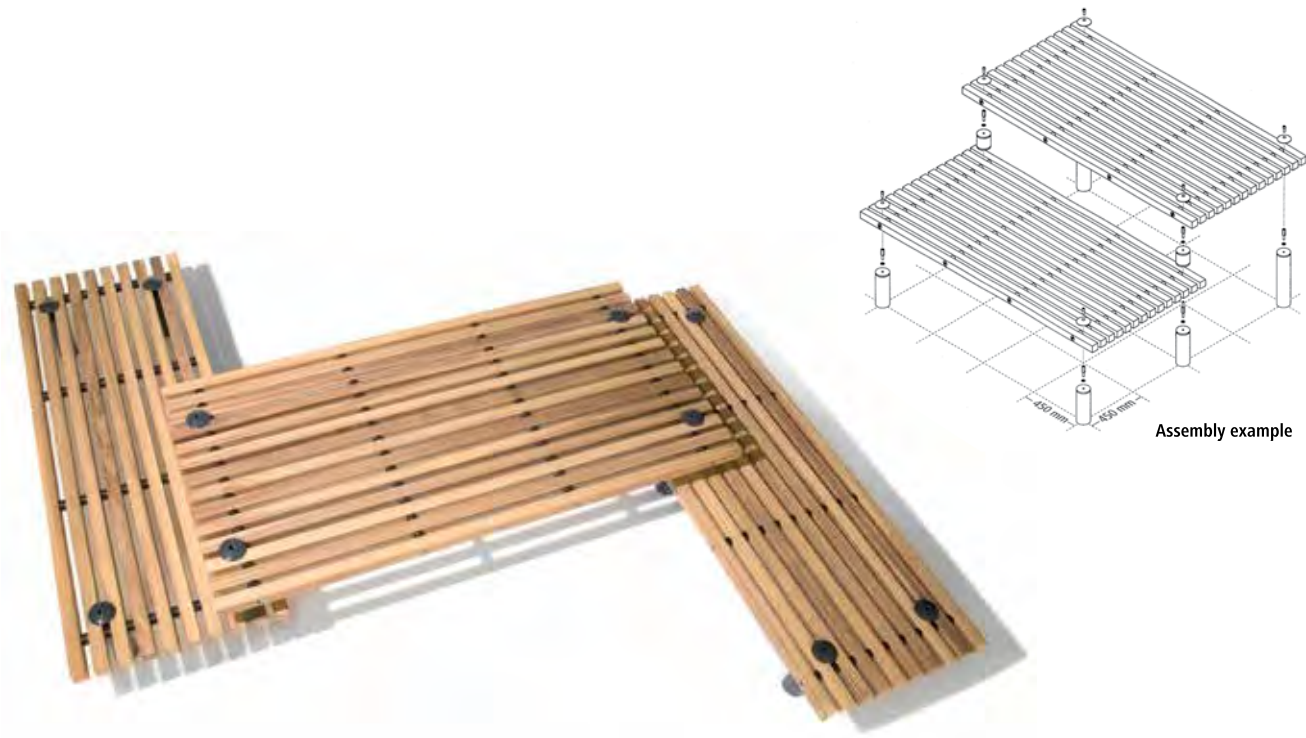
The FIGURA bench can be used to configure flexible seating landscapes. This is accomplished by freely combining a base element with several expansion elements. Users can create platforms for relaxing and communicating – from a three-leaved clover to a snake of any length.

Design: Ewald Winkelbauer

Dimensions of wood slats	190 x 45 mm	Weight base element	90 kg
Length base element	2.390 mm	Weight expansion element	45 kg
Length expansion element	123 mm		
Width	990/800 mm		
Seat height	45 kg		

Made from
FSC®hardwood, untreated
Optional stain - expansion element, color brown





TERRAZZOLA



The seating surfaces can be combined in a variety of ways and can be installed in essentially any combination with each other. Seating surface available in four different widths. The floor supports (FS) for embedding in concrete and support modules (SM) have matching lengths. Frame made of round tube hot-dip galvanized and powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703. Diameter 89 mm. Cover caps made of aluminum. Each seating surface has 4 draw bars with spacers made of plastic. The seating surface and supports are delivered separately for on-site assembly.

Seating surface:					
Model	Slat dimensions	Length	Depth	Number of slats	Weight
PA	50 x 50 mm	2.000 mm	575 mm	8 pcs.	30 kg
PB	50 x 50 mm	2.000 mm	725 mm	10 pcs.	37 kg
PC	50 x 50 mm	2.000 mm	1025 mm	14 pcs.	52 kg
PD	50 x 50 mm	2.000 mm	1175 mm	16 pcs.	59 kg
Made of FSC® hardwood, untreated Optional stain color brown					

Floor supports (DB 703): height above floor	BS 15 150 mm	BS 30 300 mm	BS 45 450 mm	BS 60 600 mm	BS 75 750 mm	BS 90 900 mm
Support modules (DB 703): Overall height with seating surface	SM 15 150 mm	SM 30 300 mm	SM 45 450 mm	SM 60 600 mm	Cover cap made of aluminum (DB 703)	

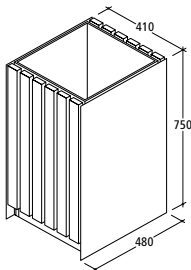




PLANTES H



PLANTES V



Planters

PLANTES V / H



Contemporary square planter with wood cladding. Version for free-standing installation or for dowel mounting. With planting container made of galvanized sheetmetal. Steel components galvanized and powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703. Available with vertical (PLANTES V) or horizontal (PLANTES H) wood slats. Optionally with custom laser-engraved logo lettering in the sheetmetal cladding. Also available with surrounding sheetmetal cladding.

Design: Raoul van Geisten

PLANTES V		PLANTES H	
Slat dimensions	55 x 25 mm	Slat dimensions	110 x 25 mm
Length x Width	480 x 410 mm	Length x Width	480 x 410 mm
height	750 mm	height	750 mm
Weight	37 kg	Weight	37 kg

Made from
 FSC® hardwood, untreated
 Other wood species on request
 Optional stain color: brown





A19S-S240HH



A19K-S240

NEW



Trash bin

CITYbig Serie A19

BECK □□□□

Appealing enclosure for 240 l household trash bin with various roof shapes. Supports easily pushing in a standard wheeled trash bin 240 l (DIN EN 840). Three roof shape designs: arched roof, slanted roof, or cone-shaped roof. Four deposit openings (on each side) or one deposit opening for slanted roof. Bin for free-standing installation or for dowel installation. Front door with triangle lock Choice of various side enclosures made of sheetmetal or wood. Weight approx. 135 kg.

Technical description:

Bin made of sheetmetal, galvanized and painted in DB703.
Secured with 7 mm triangle lock.
Dimensions approx.: H x W x T: 1.445 (or 1.397) x 840 x 720 mm

Function

Open triangle lock and swing open door. Pull out, empty and return trash bin. Close door – done.

Order No.

A19G Bin with arched roof
A19S Bin with slanted roof
A19K Bin with cone-shaped roof

Choice of side enclosure made of coated sheetmetal or vertically / horizontally arranged wood slats made of hardwood.





V 70



V 70 with ashtray



V 70 DUO



V 70
without ashtray



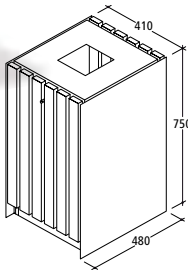
H 70
without ashtray



V 70 DUO
without ashtray



V 70 AD
with ashtray and company logo
based on request



Trash bin

V 70 / H 70



Rectangular freestanding bin with flat cover and square receptacle opening. Trash bin for free-standing installation or dowel mounting, volume approx. 70 l, swing-open lid, separate sheetmetal insert also for accepting trash bag, locked with triangle lock. Steel parts are hot-dip galvanized and powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703. Available with vertical (V 70) or horizontal (H 70) wood slats. Optionally with ashtray insert in lid (V 70 AD / H 70 AD) and with custom laser-engraved logo in the sheetmetal enclosure. Version DUO with two interior bins for recycling. Also available with surrounding sheetmetal enclosure.

Design: Raoul van Geisten

V 70 / V 70 AD		H 70 / H 70 AD		V 70 DUO		H 70 DUO	
Slat dimensions	55 x 25 mm	Slat dimensions	55 x 25 mm	Slat dimensions	55 x 25 mm	Slat dimensions	55 x 25 mm
Length x Width	480 x 410 mm	Length x Width	480 x 410 mm	Length x Width	480 x 820 mm	Length x Width	480 x 820 mm
Height	750 mm	Height	750 mm	Height	750 mm	Height	750 mm
Weight	37 kg	Weight	37 kg	Weight	37 kg	Weight	37 kg

Made from
FSC®hardwood, untreated
Other wood species on request
Optional stain color: brown

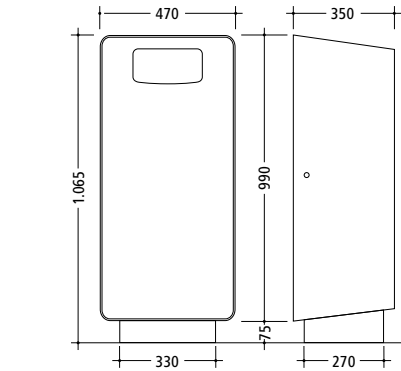




A17-S80



A17AD-S80



Trash bin

EUbox Series A17



Trash bin with conically tapered body toward rear. Receptacle opening in front door with snap lock. Optional ashtray integrated in roof. With inner bin made of galvanized sheetmetal for easy emptying Bin made of sheetmetal, galvanized and painted. Volume approx. 80 l, Height x Width approx. 1.065 x 470 mm

Design: eckedesign

Technical description

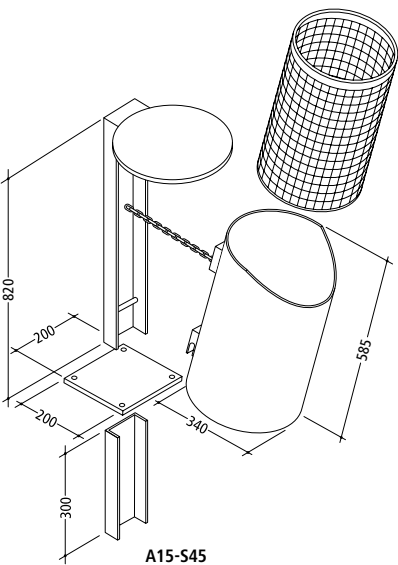
Sheetmetal hot-dip galvanized. Secured with 7 mm triangle lock. Secured against unauthorized bin removal and household trash deposits. Free-standing bin for dowel installation.

Function

Fast disposal: Disengage triangle lock – door opens. Remove and empty inner bin, press lock into door – done!

Order No.	Version	Weight
A17-S80	EUbox 80 l, Standard color DB 703, charcoal-ironglimmer	46 kg
A17AD-S80	EUbox 80 l, Ashtray in roof, Standard color DB 703, charcoal-ironglimmer	46 kg
A17-S80R	Painted in custom color RAL/DB ...	





Trash bin

PROFIsmile Series A15



Round trash bin on U profile support with front receptacle opening. Trash bin for embedding in concrete or wall-mounting, trash bin round, volume approx. 45 l, diameter 340 mm, bin height 585 mm, height grade approx. 820 mm, round roof made of sheetmetal, slanted front receptacle opening, bin locked with lock in the U profile support; installed height min. 240 mm to lower bin edge.

Technical description:
 Sheetmetal hot-dip galvanized. Secured with 7 mm triangle lock. Secured against unauthorized bin removal and household trash deposits.

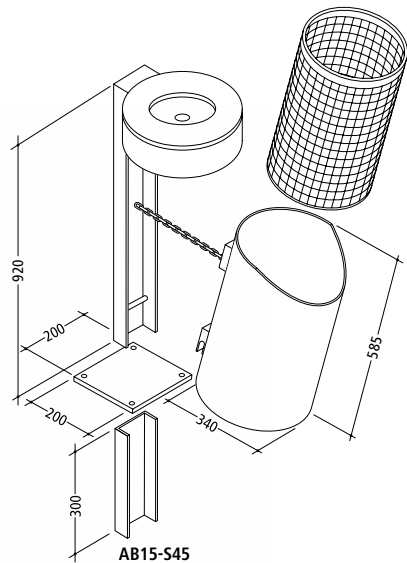
Function
 Fast disposal: Disengage triangle lock – door opens. Remove and empty bin or insert (see option). Push bin into lock – done!

Order No.	Version	Weight
A15-S45	PROFIsmile 45 l, front opening, brace long	25 kg
BP1	floor plate 200 x 200 mm welded	
A15-W45	PROFIsmile 45 l, front receptacle opening, wall mounting bracket	23 kg
MK1	Mast adapter + steel strap, 2 pcs.	
A15-SW45R	painted in RAL/DB ...	
DKR45	wire basket insert 45 l, round	
BER45	sheetmetal insert 45 l, round	





AB15-S45



Trash bin

ZWILLINGsmile Series AB15



Combination made of **PROFIsmile** with self-extinguishing ashtray in roof Trash bin-Ashtray combination for embedding in concrete or wall mounting, trash bin round, volume approx. 45 l, diameter 340 mm, bin height 585 mm, height grade approx. 920 mm, slanted front receptacle opening, round roof made of sheetmetal with integrated ashtray, ashtray with bottom pusher, bin locked with lock in the U profile brace; installed height min. 240 mm up to lower bin edge.

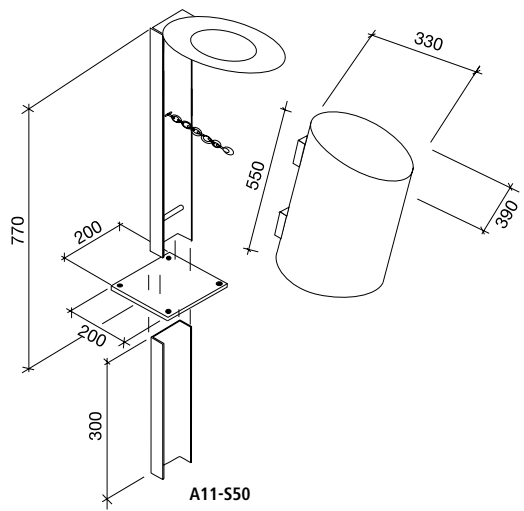
Technical description:
 Sheetmetal hot-dip galvanized. Secured with 7 mm triangle lock. Funnel-shaped ashtray integrated in roof, with floor pusher. Weather-resistant, secured against unauthorized bin removal and household trash deposits.

Function
 Trash bin: Disposal in seconds: Disengage triangle lock – bin tilts forward. Remove and empty bin or insert (see option). Push bin into lock – done!
 Ashtray: Open floor pusher while trash bin is closed – ash drops into bin thereunder.

Order No.	Version	Weight
AB15-S45	ZWILLINGsmile 45 l , brace long	25 kg
BP1	floor plate 200 x 200 mm welded	
AB15-W45	ZWILLINGsmile 45 l , wall mounting bracket	23 kg
MK1	Mast adapter + steel strap, 2 pcs.	

Order No.	Version
AB15-S/W45R	painted in RAL/DB ...
DKR45	wire basket insert 45 l, round
BER45	sheetmetal insert 45 l, round





Trash bin

PROFI/yps Series A11



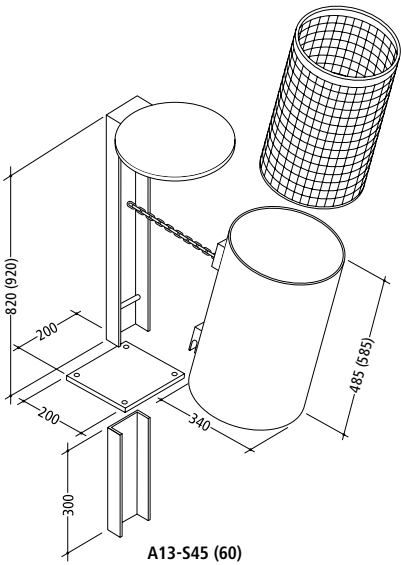
Oval trash bin with slanted roof for inserting trash bags. Trash bin for embedding in concrete or wall mounting, oval, volume approx. 50 l, cross-section approx. 390 x 330 mm, bin height approx. 550 mm, height grade 770 mm, made of hot-dip galvanized sheetmetal, bin locked with lock in the U profile brace; clamping ring for accepting trash bags integrated in bin. Receptacle opening approx. 180 x 150 mm. Installed height min. 240 mm up to lower bin edge.

Technical description:
Sheetmetal hot-dip galvanized. Secured with 7 mm triangle lock.
Secured against unauthorized bin removal and household trash deposits.

Function
Disposal in seconds: Disengage triangle lock – bin tilts forward.
Remove trash bag, slide new bag over clamping ring.
Push bin into lock – done!

Order No.	Version	Weight
A11-S50	PROFI/yps 50 l, brace long	25 kg
BP1	floor plate 200 x 200 mm welded	
A11-W50	PROFI/yps 50 l, wall mounting bracket	23 kg
MK1	Mast adapter + steel strap, 2 pcs.	
A11-S/W50R	painted in RAL/DB ...	





Trash bin

PROflrund Series A13



Round trash bin on U profile brace with flat roof. Trash bin for embedding in concrete or wall mounting, trash bin round, volume approx. 45 (60) l, diameter 340 mm, bin height 485 (585) mm, height grade approx. 820 (920) mm, round roof made of sheetmetal, bin locked with lock in the U profile brace; installed height min. 240 mm up to lower bin edge.

Technical description:	Function
Choice of sheetmetal or perforated sheetmetal, hot-dip galvanized. Crimped bin edges. Secured with 7 mm triangle lock. Weather-resistant, secured against unauthorized bin removal and household trash deposits.	Disposal in seconds: Disengage triangle lock – bin tilts forward. Remove and empty bin or insert (see option). Push bin into lock – done!

Order No.	Version	Weight	Version	45 liters	60 liters
A13-S45	PROflrund 45 l, roof, brace long	25 kg	Painted in RAL/DB ...	A13-S/W45R	A13-S/W60R
A13-S60	PROflrund 60 l, roof, brace long	27 kg	PROflrund bin made of perforated sheetmetal	A13-45LB	A13-60LB
BP1	floor plate 200 x 200 mm welded		Wire basket insert, round	DKR45	DKR60
A13-W45	PROflrund 45 l, roof, wall mounting bracket	23 kg	Sheetmetal insert, round	BER45	BER60
A13-W60	PROflrund 60 l, roof, wall mounting bracket	25 kg			
MK1	Mast adapter + steel strap, 2 pcs.				

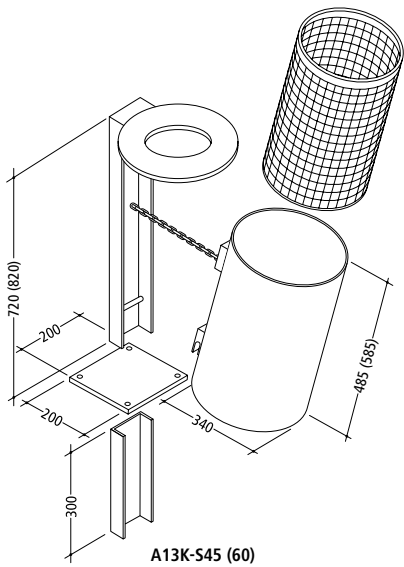
Version with integrated ashtray insert AS see page 139.



PROflrund A13K-S45



A13K-S60



Trash bin

PROflrund Series A13K



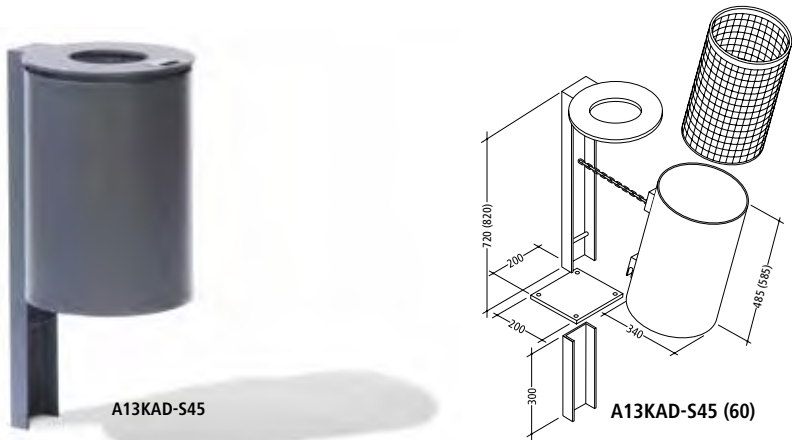
Round trash bin on U profile brace with flat and lowered roof. Trash bin for embedding in concrete or wall mounting, trash bin round, volume approx. 45 (60) l, diameter 340 mm, bin height 485 (585) mm, height grade approx. 720 (820) mm, round roof made of sheetmetal with reduced receptacle opening size, bin locked with lock in U profile brace; installed height min. 240 mm up to lower bin edge. Receptacle diameter approx. 160 mm.

Technical description: Choice of sheetmetal or perforated sheetmetal, hot-dip galvanized. Crimped bin edges. Secured with 7 mm triangle lock. Secured against unauthorized bin removal and household trash deposits.	Function Disposal in seconds: Disengage triangle lock – bin tilts forward. Remove and empty bin or insert (see option). Push bin into lock – done!
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Order No.	Version	Weight	Version	45 liters	60 liters
A13K-S45	PROflrund 45 l, reduced receptacle opening size, brace long	25 kg	Painted in RAU/DB ...	A13-S/W45R	A13-S/W60R
A13K-S60	PROflrund 60 l, reduced receptacle opening size, brace long	27 kg	PROflrund bin made of perforated sheetmetal	A13-45LB	A13-60LB
BP1	floor plate 200 x 200 mm welded		Wire basket insert, round	DKR45	DKR60
A13K-W45	PROflrund 45 l, reduced receptacle opening size, wall mounting bracket	23 kg	Sheetmetal insert, round	BER45	BER60
A13K-W60	PROflrund 60 l, reduced receptacle opening size, wall mounting bracket	25 kg			
MK1	Mast adapter + steel strap, 2 pcs.				



NICsmart A13KAD-S45



NICsmart Series A13KAD

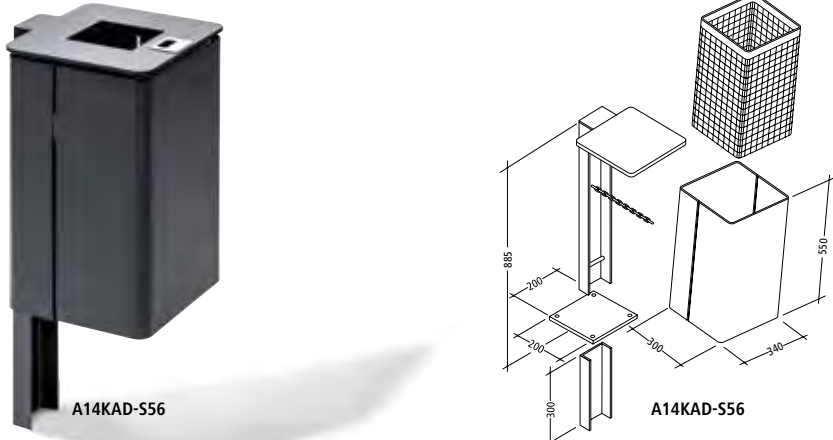


Combination of trash bin A13K and ashtray KAD integrated in roof. Trash bin for embedding in concrete or wall mounting, trash bin round, volume approx. 45 (60) l, diameter 340 mm, bin height 485 (585) mm, height grade approx. 720 (820) mm, round roof made of sheetmetal with reduced receptacle opening size, bin locked with lock in U profile brace; installed height min. 240 mm up to lower bin edge. Receptacle opening diameter 160 mm. Ashtray integrated in flat roof with stainless steel bracket for pushing out.

Technical description:		Function	
Sheetmetal hot-dip galvanized. Crimped bin edges. Secured with 7 mm triangle lock. Secured against unauthorized bin removal and household trash deposits. Ashtray in bin insert (choice of DKR or BER).		Trash bin:	Disposal in seconds: Disengage triangle lock – bin tilts forward. Remove and empty bin or insert (see option). Push bin into lock – done! ash drops into bin insert thereunder. Ashtray is then emptied together with trash bin.
		Ashtray:	

Order No.	Version	Weight	Version	45 liters	60 liters
A13KAD-S45	PROFIround 45 l, reduced receptacle opening size, brace long, ashtray in roof	25 kg	Mast adapter + steel strap, 2 pcs.	MK1	MK1
A13KAD-S60	PROFIround 60 l, reduced receptacle opening size, brace long, ashtray in roof	27 kg	Painted in RAL/DB ...	A13-S/W45R	A13-S/W60R
BP1	floor plate 200 x 200 mm welded		Wire basket insert, round	DKR45	DKR60
A13KAD-W45	PROFIround 45 l, reduced receptacle opening size, wall mounting bracket, ashtray in roof	23 kg	Sheetmetal insert 45 l, round	BER45	BER60
A13KAD-W60	PROFIround 60 l, reduced receptacle opening size, wall mounting bracket, ashtray in roof	25 kg			

NICsmart A14KAD-S56



NICsmart Series A14KAD



Trash bin for embedding in concrete or wall mounting, trash bin square, volume approx. 56 l, cross-section 300 x 340 mm, bin height 550 mm, height grade approx. 885 mm, rectangular roof made of sheetmetal, bin secured with lock in U profile brace; installed height min. 230 mm up to lower bin edge.

Technical description:		Function	
Sheetmetal hot-dip galvanized. Crimped bin edges. Secured with 7 mm triangle lock. Secured against unauthorized bin removal and household trash deposits. Ashtray in wire basket insert.		Trash bin:	Disposal in seconds: Disengage triangle lock – bin tilts forward. Remove and empty bin or insert (see option). Push bin into lock – done! ash drops into bin insert thereunder. Ashtray is then emptied together with trash bin.
		Ashtray:	

Order No.	Version	Weight	Version	56 liters
A14KAD-S56	PROFINorm 56 l, reduced receptacle opening size, brace long, ashtray in roof	27 kg	Mast adapter + steel strap, 2 pcs.	MK1
BP1	floor plate 200 x 200 mm welded		Painted in RAL/DB ...	A14-S/W56R
A14KAD-W56	PROFINorm 56 l, reduced receptacle opening size, wall mounting bracket, ashtray in roof	25 kg	Wire basket insert, rectangular	DKE56



PROFInorm A14-S56



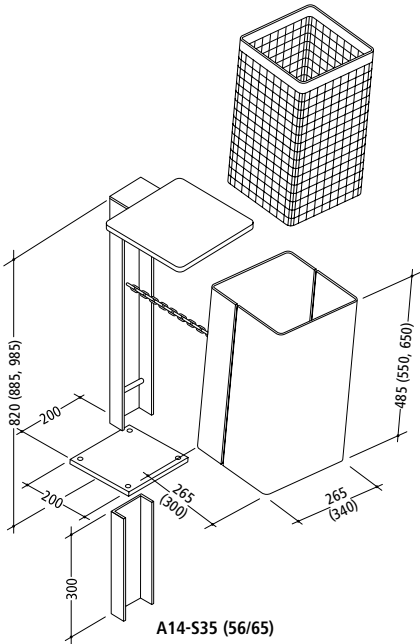
PROFInorm A14-S65



A14-S35



A14-S65



Trash bin

PROFInorm Series A14



Rectangular trash bin on U profile brace with flat roof. Trash bin for embedding in concrete or wall mounting, trash bin rectangular, volume approx. 35 (56, 65) l, cross-section 265 x 265 (300 x 340) mm, bin height 485 (550, 650) mm, height grade approx. 820 (885, 985) mm, rectangular roof made of sheetmetal, bin secured with lock in U profile brace; installed height min. 220 (230) mm up to lower bin edge.

Technical description:
Choice of sheetmetal or perforated sheetmetal, hot-dip galvanized. Crimped bin edges. Secured with 7 mm triangle lock. Weather-resistant, secured against unauthorized bin removal and household trash deposits.

Function
Disposal in seconds: Disengage triangle lock – bin tilts forward. Remove and empty bin or insert (see option). Push bin into lock – done!

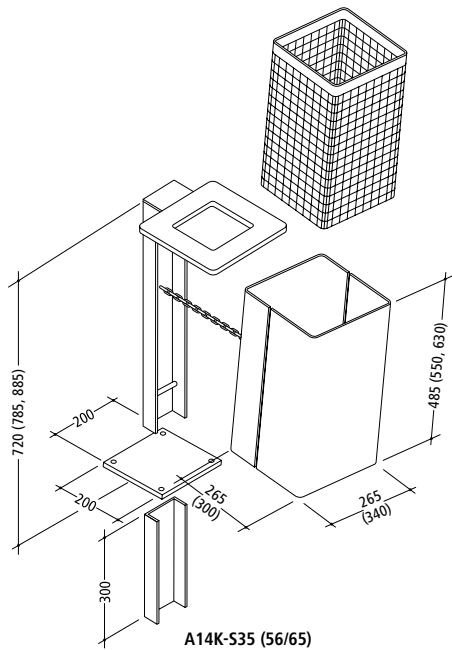
Order No.	Version	Weight	Version	35 liters	56 liters	65 liters
A14-S35	PROFInorm 35 l, roof, brace long	18 kg	MK1	MK1	MK1	MK1
A14-S56	PROFInorm 56 l, roof, brace long	27 kg	A14-S/W35R	A14-S/W35R	A14-S/W56R	A14-S/W65R
A14-S65	PROFInorm 65 l, roof, brace long	29 kg	PROFInorm Bin made of perforated sheetmetal	A14-35LB	A14-56LB	
BP1	floor plate 200 x 200 mm welded		Wire basket insert, rectangular	DKE35	DKE56	DKE65
A14-W35	PROFInorm 35 l, roof, wall mounting bracket	16 kg				
A14-W56	PROFInorm 56 l, roof, wall mounting bracket	25 kg				
A14-W65	PROFInorm 65 l, roof, wall mounting bracket	27 kg				



PROFinorm A14K-S35



A14K-S35



Trash bin

PROFinorm Serie A14K



Rectangular trash bin on U profile brace with flat and lowered roof. Trash bin for embedding in concrete or wall mounting, volume approx. 35 (56, 65) l, cross section 265 x 265 (300 x 340) mm, bin height 485 (550, 650) mm, height grade approx. 720 (785, 885) mm, rectangular roof made of sheetmetal with reduced receptacle opening size, bin secured with lock in U profile brace; receptacle opening approx. 140 x 140 mm. Installed height min. 220 (230) mm up to lower bin edge.

Technical description:
Choice of sheetmetal or perforated sheetmetal, hot-dip galvanized. Crimped bin edges. Secured with 7 mm triangle lock. Secured against unauthorized bin removal and household trash deposits.

Function
Disposal in seconds: Disengage triangle lock – bin tilts forward. Remove and empty bin or insert (see option). Push bin into lock – done!

Order No.	Version	Weight	Version	35 liters	56 liters	65 liters
A14K-S35	PROFinorm 35 l, reduced receptacle opening size, brace long	18 kg	Painted in RAL/DB ...	A14-S/W35R	A14-S/W56R	A14-S/W65R
A14K-S56	PROFinorm 56 l, reduced receptacle opening size, brace long	27 kg	PROFinorm Bin made of perforated sheetmetal	A14-35LB	A14-56LB	
A14K-S65	PROFinorm 65 l, reduced receptacle opening size, brace long	29 kg	Wire basket insert, rectangular	DKE35	DKE56	DKE65
	BP1 floor plate 200 x 200 mm welded					
A14K-W35	PROFinorm 35 l, reduced receptacle opening size, wall mounting bracket	16 kg	Version with integrated ashtray insert KAD see page 133.			
A14K-W56	PROFinorm 56 l, reduced receptacle opening size, wall mounting bracket	25 kg				
A14K-W65	PROFinorm 65 l, reduced receptacle opening size, wall mounting bracket	27 kg				
MK1	Mast adapter + steel strap, 2 pcs.					





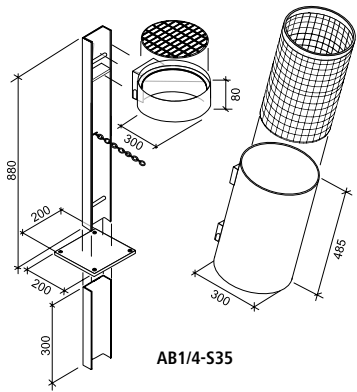
ZWILLINGtop AB1/4-S35



ZWILLINGtop AB13/4-S60



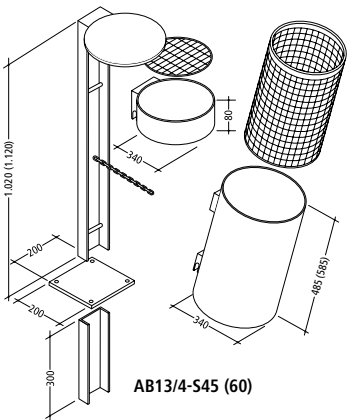
AB1/4-S35 with DKR35



AB1/4-S35



AB13/4-S60



AB13/4-S45 (60)

Trash bin

ZWILLINGtop Series AB1/4



Round combination with ashtray positioned on top of U profile brace. Trash bin-Ashtray combination on U profile brace for embedding in concrete or wall mounting. Trash bin round, volume approx. 35 l, diameter 300 mm, bin height 485 mm, ashtray insert round, volume 5 l, diameter 300 mm, bin height 80 mm, height grade approx. 880 mm, made of hot-dip galvanized sheetmetal, each secured on retainer with snap lock; installed height min. 220 mm up to lower bin edge.

Technical description:		Function
Choice of sheetmetal or perforated sheetmetal, hot-dip galvanized. Crimped bin edges. Secured with 7 mm triangle lock. Ashtray with folding grate or cover bracket made of stainless steel. Secured against unauthorized bin removal and household trash deposits.		Trash bin:
		Ashtray:

Order No.	Version	Weight	Order No.	Version
AB1/4-S35	ZWILLINGtop 35/5 l, brace long, galvanized, bin 35 l, Ashtray 5 l with stainless steel grate	18 kg	AB1/4-S/W35R	Painted in RAL/DB ...
AB1/4-S35EB	ZWILLINGtop 35/5 l, brace long, galvanized, bin 35 l, ashtray 5 l with stainless steel bracket	18 kg	A1-35LB	ZWILLINGtop 35 l bin. made of perforated sheetmetal
BP1	floor plate 200 x 200 mm welded		DKR45	wire basket insert 35 l, round
AB1/4-W35	ZWILLINGtop 35/5 l, wall mounting bracket, galvanized, bin 35 l, ashtray 5 l with stainless steel grate	16 kg	BER45	sheetmetal insert 35 l, round
AB1/4-W35EB	ZWILLINGtop 35/5 l, wall mounting bracket, galvanized, bin 35 l, ashtray 5 l with stainless steel bracket	16 kg		
MK1	Mast adapter + steel strap, 2 pcs.			

ZWILLINGtop Serie AB13/4



Combination of PROFIround with top-mounted ashtray and flat roof on U profile brace. Trash bin-Ashtray combination for embedding in concrete or wall mounting, trash bin round, volume approx. 45 (60) l, diameter 340 mm, bin height485 (585) mm. Ashtray round, volume 7 l, diameter 340 mm, bin height 80 mm, height grade approx. 1.020 (1.120) mm, flat roof made of sheetmetal arranged over ashtray, bin secured with lock in U profile brace; installed height min. 240 mm up to lower bin edge.

Technical description:		Function
Choice of sheetmetal or perforated sheetmetal, hot-dip galvanized. Crimped bin edges. Secured with 7 mm triangle lock. Ashtray with swing-open grate made of stainless steel. Weather-resistant, secured against unauthorized bin removal and household trash deposits.		Trash bin:
		Ashtray:

Order No.	Version	Weight	Version	45 liters	60 liters
AB13/4-S45	ZWILLINGtop 45/7 l, brace long, bin 45 l, Ashtray 7 l with stainless steel grate	25 kg	AB13/4-S/W45R	AB13/4-S/W45R	AB13/4-S/W60R
AB13/4-S60	ZWILLINGtop 60/7 l, brace long, bin 60 l, Ashtray 7 l with stainless steel grate	27 kg	A1-45LB	A1-45LB	A1-60LB
BP1	floor plate 200 x 200 mm welded		DKR45	DKR45	DKR60
AB13/4-W45	ZWILLINGtop 45/7 l, wall mounting bracket, bin 45 l, Ashtray 7 l with stainless steel grate	23 kg	BER45	BER45	BER60
AB13/4-W60	ZWILLINGtop 60/7 l, wall mounting bracket, bin 60 l, Ashtray 7 l with stainless steel grate	21 kg			
MK1	Mast adapter + steel strap, 2 pcs.				





ZWILLING*top* Serie AB2/3



Rectangular combination with ashtray positioned on top of U profile brace. Trash bin-Ashtray combination on U profile brace for embedding in concrete or wall mounting. Trash bin rectangular, volume approx. 35 (56) l, cross-section 265 x 265 (300 x 340) mm, bin height 485 (550) mm, ashtray insert rectangular volume 6 (8) l, cross-section 265 x 265 (300 x 340) mm, bin height 80 mm, height grade approx. 880 (945) mm, made of hot-dip galvanized sheetmetal or brushed stainless steel, secured with snap lock on retainer; installed height min. 220 (230) mm up to lower bin edge.

Technical description:	Function
Choice of sheetmetal or perforated sheetmetal, hot-dip galvanized. Crimped bin edges. Secured with 7 mm triangle lock. Ashtray with folding grate or cover bracket made of stainless steel. Secured against unauthorized bin removal and household trash deposits.	<div>Trash bin:</div> Disposal in seconds: Disengage triangle lock – bin tilts forward. Remove and empty bin or insert (see option). Push bin into lock – done!
	<div>Ashtray:</div> disengage triangle lock. Remove forward-tilting ashtray. After emptying, engage in hanger and press into lock.

Order No.	Version	Weight	Version	35 liters	56 liters
AB2/3-S35	ZWILLINGtop 35/6 l, brace long, galvanized, bin 35 l, ashtray 6 l	19 kg	Painted in RAL/DB ...	AB2/3-S/W35R	AB2/3-S/W56R
AB2/3-S56	ZWILLINGtop 56/8 l, brace long, galvanized, bin 56 l, ashtray 8 l	28 kg	ZWILLINGtop Bin made of perforated sheetmetal	A2-35LB	A2-56LB
BP1	floor plate 200 x 200 mm welded		Wire basket insert, rectangular	DKE35	DKE56
AB2/3-W35	ZWILLINGtop 35/6 l, wall mounting bracket, galvanized, bin 35 l, ashtray 6 l	17 kg	Mast adapter + steel strap, 2 pcs.	MK1	MK1
AB2/3-W56	ZWILLINGtop 56/8 l, wall mounting bracket, galvanized, bin 56 l, ashtray 8 l	26 kg			

ZWILLING*top* Series AB14/3



Combination made of PROFInorm with top-mounted ashtray and flat roof an U profile brace. Trash bin-Ashtray combination for embedding in concrete or wall mounting, trash bin rectangular, volume approx. 35 (56) l, cross-section 265 x 265 (300 x 340) mm, bin height 485 (550) mm, ashtray rectangular, volume 6 (8) l, cross-section 265 x 265 (300 x 340) mm, bin height 80 mm, height grade approx. 1.020 (1.085) mm, rectangular roof made of sheetmetal arranged over ashtray, bin secured with lock in U profile brace; installed height min. 220 (230) mm up to lower bin edge.

Technical description:	Function
Choice of sheetmetal or perforated sheetmetal, hot-dip galvanized. Crimped bin edges. Secured with 7 mm triangle lock. Ashtray with folding grate or cover bracket made of stainless steel. Weather-resistant, secured against unauthorized bin removal and household trash deposits.	<div>Trash bin:</div> Disposal in seconds: Disengage triangle lock – bin tilts forward. Remove and empty bin or insert (see option). Push bin into lock – done!
	<div>Ashtray:</div> disengage triangle lock. Remove forward-tilting ashtray. After emptying, engage in hanger and press into lock.

Order No.	Version	Weight	Version	35 liters	56 liters
AB14/3-S35	ZWILLINGtop 35/6 l, brace long, bin 35 l, ashtray 6 l with stainless steel grate	23 kg	Painted in RAL/DB ...	AB14/3-S/W35R	AB14/3-S/W56R
AB14/3-S35EB	ZWILLINGtop 35/6 l, brace long, bin 35 l, ashtray 6 l with stainless steel bracket	23 kg	ZWILLINGtop bin made of perforated sheetmetal	A2-35LB	A2-56LB
AB14/3-S56	ZWILLINGtop 56/8 l, brace long, bin 56 l, ashtray 8 l with stainless steel grate	32 kg	Wire basket insert, rectangular	DKE35	DKE56
BP1	floor plate 200 x 200 mm welded				
AB14/3-W35	ZWILLINGtop 35/6 l, wall mounting bracket, bin 35 l, ashtray 6 l with stainless steel grate	21 kg			
AB14/3-W35EB	ZWILLINGtop 35/6 l, wall mounting bracket, bin 35 l, ashtray 6 l with stainless steel bracket	21 kg			
AB14/3-W56	ZWILLINGtop 56/8 l, wall mounting bracket, bin 56 l, ashtray 8 l with stainless steel grate	30 kg			
MK1	Mast adapter + steel strap, 2 pcs.				





* Head shapes:  **A1050**  **A1010**  **A1025**

only in painted version!



A6-S35 (45/60)

* Head shapes:  **A1050**  **A1010**  **A1025**

only in painted version!



A6AD-S35 with DKR35

A6AD-S35 (45/60)

Trash bin

BWrund Series A6



Round trash bin with arched roof an round tube brace. Trash bin for embedding in concrete, for wall or mast mounting, round, volume approx. 35 (45, 60) l, diameter 300 mm (starting at 45 l: 340 mm), bin height 485 mm (60 l: 585 mm), height grade 850 mm (60 l: 950 mm), made of hot-dip galvanized sheet-metal or perforated sheetmetal or brushed stainless steel, brace made of steel tube diameter 76 mm with welded roof, tilt mechanism with snap lock for fast disposal, with choice of head shapes for a surcharge*; installed height min. 220 (240) mm up to lower bin edge.

Technical description:	Function
Choice of sheetmetal or perforated sheetmetal, hot-dip galvanized, crimped bin edges. Secured with 7 mm triangle lock. Weather-resistant, secured against unauthorized bin removal and household trash deposits.	Disposal in seconds: Disengage triangle lock – bin tilts forward. Remove and empty bin or insert (see option). Push bin into lock – done!

Order No.	Version	Weight	Version	35 liters	45 liters	60 liters
A6-S35	BWrund 35 l, roof, brace long, galvanized	15 kg	Painted in RAL/DB ...	A6-S/W35R	A6-S/W45R	A6-S/W60R
A6-S45	BWrund 45 l, roof, brace long, galvanized	20 kg	Bin made of perforated sheetmetal	A6-35LB	A6-45LB	A6-60LB
A6-S60	BWrund 60 l, roof, brace long, galvanized	22 kg	Wire basket insert, round	DKR35	DKR45	DKR60
BP1	Floor plate 200 x 200 mm welded		Sheetmetal insert, round	BER35	BER45	BER60
A10xx	Brace with designer head (aluminum) See above for choices					
A6-W35	BWrund 35 l, roof, wall/mast mounting bracket, galvanized	13 kg	Version with integrated ashtray see page 143.			
A6-W45	BWrund 45 l, roof, wall/mast mounting bracket, galvanized	16 kg				
A6-W60	BWrund 60 l, roof, wall/mast mounting bracket, galvanized	18 kg				
MK-A6	Adapter for mast mounting, for tube diameters less than 90 mm					

BWrund Series A6AD



Round trash bin with ashtray insert in roof on round tube brace. Trash bin with integrated ashtray in roof with round receptacle openings. Emptied with pusher in ashtray floor. Trash bin for embedding in concrete, for wall or mast mounting, round, volume approx. 35 (45, 60) l, diameter 300 mm (starting at 45 l: 340 mm), bin height 485 mm (60 l: 585 mm), height grade 850 mm (60 l: 950 mm), brace made of steel tube diameter 76 mm, with welded roof, tilt mechanism with snap lock for fast disposal, choice of head shapes for surcharge*; installed height min. 220 (240) mm up to lower bin edge.

Technical description:	Function
Choice of sheetmetal or perforated sheetmetal, hot-dip galvanized. Crimped bin edges. Secured with 7 mm triangle lock. Weather-resistant, secured against unauthorized bin removal and household trash deposits.	Trash bin: Disposal in seconds: Disengage triangle lock – bin tilts forward. Remove and empty bin or insert (see option). Push bin into lock – done!
	Ashtray: Open floor pusher - ash then falls into bin thereunder.

Order No.	Version	Weight	Version	35 liters	45 liters	60 liters
A6AD-S35	BWrund 35 l, ashtray in roof, brace long, galvanized	15 kg	Painted in RAL/DB ...	A6-S/W35R	A6-S/W45R	A6-S/W60R
A6AD-S45	BWrund 45 l, ashtray in roof, brace long, galvanized	20 kg	Bin made of perforated sheetmetal	A6-35LB	A6-45LB	A6-60LB
A6AD-S60	BWrund 60 l, ashtray in roof, brace long, galvanized	22 kg	Wire basket insert, round	DKR35	DKR45	DKR60
BP1	Floor plate 200 x 200 mm welded		Sheetmetal insert, round	BER35	BER45	BER60
A6AD-W35	BWrund 35 l, ashtray in roof, wall/mast mounting bracket, galvanized	13 kg	Brace with designer head (aluminum) see above for options	A10xx	A10xx	A10xx
A6AD-W45	BWrund 45 l, ashtray in roof, wall/mast mounting bracket, galvanized	16 kg				
A6AD-W60	BWrund 60 l, ashtray in roof, wall/mast mounting bracket, galvanized	18 kg				
MK-A6	Adapter for mast mounting, for tube diameters less than 90 mm					





CITYrund A7G-S60



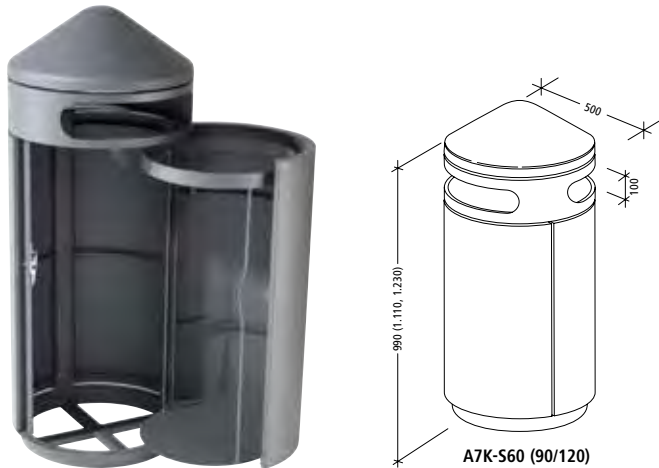
CITYrund A7GV-S120



CITYrund A7K-S120



Sheetmetal insert BER2



Trash bin

CITYrund Series A7G



Round free-standing bin with arched roof for inserting trash bags. Trash bin with two receptacle openings for dowel installation or embedding in concrete, volume approx. 60 (90, 120) l, diameter 500 mm, with arched roof, height approx. 920 (1.040, 1.160) mm, large side door with integrated holding bracket for trash bags, secured with snap lock.

Technical description:			Function			
Bin made of sheetmetal, galvanized and painted. Secured with 7 mm triangle lock. Weather-resistant, secured against unauthorized bin removal and household trash deposits.			Open triangle lock and swing open door. Remove trash bag sideways from retainer. Unfold new trash bag and pull over retainer. Close door – done.			
Order No.	Version	Weight	Version	60 liters	90 liters	120 liters
A7G-S60	CITYrund, 60 l DB 703, charcoal-ironglimmer	42 kg	Floor anchor for embedding in concrete, galvanized	A7-BA	A7-BA	A7-BA
A7G-S90	CITYrund, 90 l DB 703, charcoal-ironglimmer	45 kg	Sheetmetal insert, round	BER60	BER90	BER120
A7G-S120	CITYrund, 120 l DB 703, charcoal-ironglimmer	48 kg	Sheetmetal insert, trash recycling 2 x 60 l, round			BER2
A7GV-S120	CITYrund, 120 l hot-dip galvanized	48 kg				
A7-S60/90/120R	Painted in custom color RAL/DB ...		Version with integrated ashtray A7AD see page 148.			
A7-S60/90/120RZ	Receptacle bracket in RAL-/DB- Tow-tone paint finish					

CITYrund Series A7K



Round free-standing bin with conical roof for inserting trash bags. Trash bin with two receptacle openings for dowel installation or embedding in concrete, volume approx. 60 (90, 120) l, diameter 500 mm, with conical roof, height approx. 990 (1.110, 1.230) mm, large side door with integrated holding bracket for trash bags, secured with snap lock.

Technical description:			Function			
Bin made of sheetmetal, galvanized and painted. Secured with 7 mm triangle lock. Weather-resistant, secured against unauthorized bin removal and household trash deposits.			Open triangle lock and swing open door. Remove trash bag sideways from retainer. Unfold new trash bag and pull over retainer. Close door – done.			
Order No.	Version	Weight	Version	60 liters	90 liters	120 liters
A7K-S60	CITYrund, 60 l DB 703, charcoal-ironglimmer	42 kg	Floor anchor for embedding in concrete, galvanized	A7-BA	A7-BA	A7-BA
A7K-S90	CITYrund, 90 l DB 703, charcoal-ironglimmer	45 kg	Sheetmetal insert, round	BER60	BER90	BER120
A7K-S120	CITYrund, 120 l DB 703, charcoal-ironglimmer	48 kg	Sheetmetal insert, trash recycling 2 x 60 l, round			BER2
A7-S60/90/120R	Painted in custom color RAL/DB ...					
A7-S60/90/120RZ	Receptacle bracket in RAL-/DB- Tow-tone paint finish					



CITYrund A7F-S120



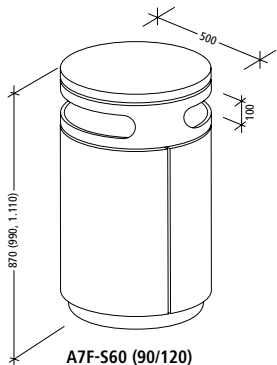
CITYrund A7S-S90



A7F-S120



A7F-S60



A7F-S60 (90/120)

CITYrund Serie A7F



Round free-standing bin with flat roof for inserting trash bags. Trash bin with two receptacle openings for dowel installation or embedding in concrete, volume approx. 60 (90, 120) l, diameter 500 mm, with flat roof, height approx. 870 (990, 1.110) mm, large side door with integrated holding bracket for trash bags, secured with snap lock.

Technical description:

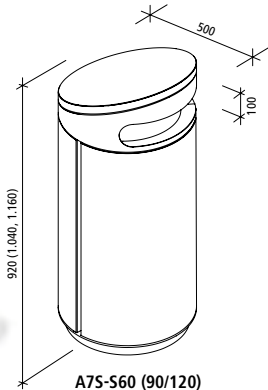
Bin made of sheetmetal, galvanized and painted. Secured with 7 mm triangle lock. Weather-resistant, secured against unauthorized bin removal and household trash deposits.

Function

Open triangle lock and swing open door. Remove trash bag sideways from retainer. Unfold new trash bag and pull over retainer. Close door – done.

Order No.	Version	Weight	Version	60 liters	90 liters	120 liters
A7F-S60	CITYrund, 60 l with flat roof, DB 703, charcoal-ironglimmer	42 kg	Sheetmetal insert, round	BER60	BER90	BER120
A7F-S90	CITYrund, 90 l with flat roof, DB 703, charcoal-ironglimmer	45 kg	Sheetmetal insert, trash recycling 2 x 60 l, round			BER2
A7F-S120	CITYrund, 120 l with flat roof, DB 703, charcoal-ironglimmer	48 kg	Version with integrated ashtray A7AD see page 148.			
A7-S60/90/120R	Painted in custom color RAL/DB ...					
A7-S60/90/120RZ	Receptacle bracket in RAL-/DB- Tow-tone paint finish					
A7-BA	Floor anchor for embedding in concrete, galvanized					

NEW



A7S-S60 (90/120)

Trash bin

CITYrund Series A7S



Round free-standing bin with slanted roof and one front receptacle opening. Trash bin for dowel installation or embedding in concrete, volume approx. 60 (90, 120) l, height approx. 920 (1.040, 1.160) mm, large side door with integrated retainer for trash bags, secured with snap lock.

Technical description:

Bin made of sheetmetal, galvanized and painted. Secured with 7 mm triangle lock. Secured against unauthorized bin removal and household trash deposits.

Function

Open triangle lock and swing open door. Remove trash bag sideways from retainer. Unfold new trash bag and pull over retainer. Close door – done.

Order No.	Version	Weight	Version	60 liters	90 liters	120 liters
A7S-S60	CITYrund, 60 l with slanted roof, DB 703, charcoal-ironglimmer	42 kg	Floor anchor for embedding in concrete, galvanized	A7-BA	A7-BA	A7-BA
A7S-S90	CITYrund, 90 l with slanted roof, DB 703, charcoal-ironglimmer	45 kg	Sheetmetal insert, round	BER60	BER90	BER120
A7S-S120	CITYrund, 120 l with slanted roof, DB 703, charcoal-ironglimmer	48 kg				
A7-S60/90/120R	Painted in custom color RAL/DB ...					



CITYrund A7GAD-S90



CITYrund A7FAD-S120



CITYrund Series A7AD



Round free-standing bin for inserting trash bags, with ashtray insert. Trash bin with two receptacle openings, for dowel installation or embedding in concrete, volume approx. 60 (90, 120) l, diameter 500 mm, with integrated ashtray in arched or flat roof, round receptacle openings, emptied with pusher in ashtray bottom, height corresponds to Series A7 w/o ashtray, large side door with integrated retainer for trash bags, secured with snap lock.

Technical description:		Function
Bin made of sheetmetal, galvanized and painted. Secured with 7 mm triangle lock. Weather-resistant, secured against unauthorized bin removal and household trash deposits.		Trash bin: Open triangle lock and swing open door. Remove trash bag sideways from retainer. Unfold new trash bag and pull over retainer. Close door – done. Ashtray: Open floor pusher - ash then falls into bin thereunder.

Order No.	Version	Weight	Version	60 liters	90 liters	120 liters
A7GAD-S60	CITYrund 60 l, ashtray in arched roof, DB 703, charcoal-ironglimmer	42 kg	Painted in custom color RAL/DB ...	A7-S60R	A7-S90R	A7-S120R
A7FAD-S60	CITYrund 60 l, ashtray in flat roof, DB 703, charcoal-ironglimmer	42 kg	Receptacle bracket painted in RAL-/DB-two-tone colors	A7-S60RZ	A7-S90RZ	A7-S120RZ
A7GAD-S90	CITYrund 90 l, ashtray in arched roof, DB 703, charcoal-ironglimmer	45 kg	Sheetmetal insert 60 l, round	BER60	BER90	BER120
A7FAD-S90	CITYrund 90 l, ashtray in flat roof, DB 703, charcoal-ironglimmer	45 kg	Floor anchor for embedding in concrete, galvanized	A7-BA	A7-BA	A7-BA
A7GAD-S120	CITYrund 120 l, ashtray in arched roof, DB 703, charcoal-ironglimmer	48 kg	Version w/o ashtray see page 144 and 146.			
A7FAD-S120	CITYrund 120 l, ashtray in flat roof, DB 703, charcoal-ironglimmer	48 kg				

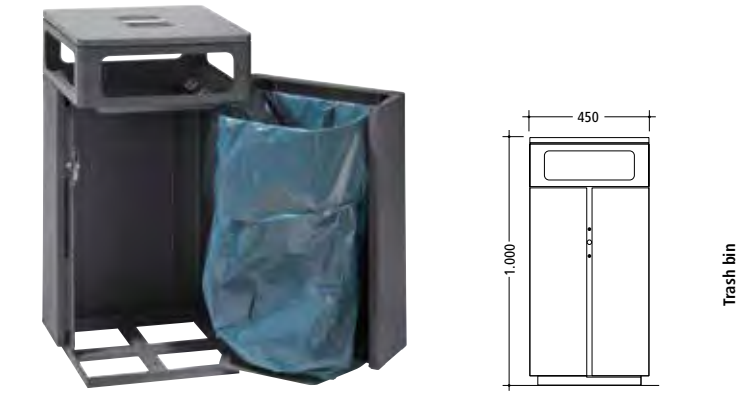
CITYnorm Series A10FAD



Rectangular free-standing bin with flat roof and integrated ashtray. Receptacle opening on all four sides. Trash bin with integrated ashtray in roof for dowel installation or embedding in concrete, volume approx.100 l, with flat roof, side length 450 mm, height 1.000 mm, large side door with integrated retainer for trash bags, secured with snap lock.

Technical description:		Function
Bin made of sheetmetal, galvanized and painted. Secured with 7 mm triangle lock. Weather-resistant, secured against unauthorized bin removal and household trash deposits.		Open triangle lock and swing open door. Remove trash bag sideways from retainer. Unfold new trash bag and pull over retainer. Close door – done.

Order No.	Version	Weight	Order No.	Version
A10FAD-S100	CITYnorm 100 l, ashtray in flat roof, DB 703, charcoal-ironglimmer	46 kg	A10-BA	Floor anchor for embedding in concrete, galvanized
A10-S100R	Painted in custom color RAL/DB ...		Version w/o ashtray A10F see page 150.	
A10-S100RZ	Receptacle bracket painted in RAL-/DB two-tone color			



CITYnorm A10F-S100



CITYnorm A10K-S100



CITYnorm Series A10F



Rectangular free-standing bin with flat roof. Receptacle opening on all four sides. Trash bin for dowel installation or embedding in concrete, volume approx.100 l,with flat roof, side length 450 mm, height 1.000 mm, large side door with integrated retainer for trash bags, secured with snap lock.

Technical description:	Function
Bin made of sheetmetal, galvanized and painted. Secured with 7 mm triangle lock. Weather-resistant, secured against unauthorized bin removal and household trash deposits.	Open triangle lock and swing open door. Remove trash bag sideways from retainer. Unfold new trash bag and pull over retainer. Close door – done.

Order No.	Version	Weight	Order No.	Version
A10F-S100	CITYnorm, 100 l with flat roof, DB 703, charcoal-ironglimmer	46 kg	A10-BA	Floor anchor for embedding in concrete, galvanized
A10-S100R	Painted in custom color RAL/DB ...			
A10-S100RZ	Receptacle bracket painted in RAL-/DB two-tone color			Version with integrated ashtray A10AD see page 149.



Trash bin

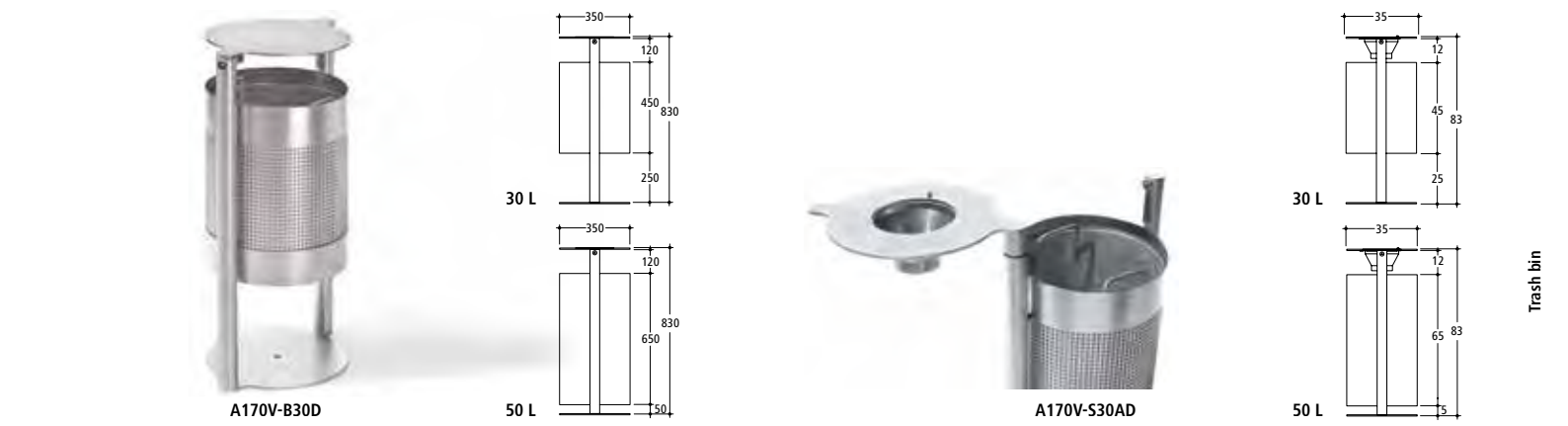
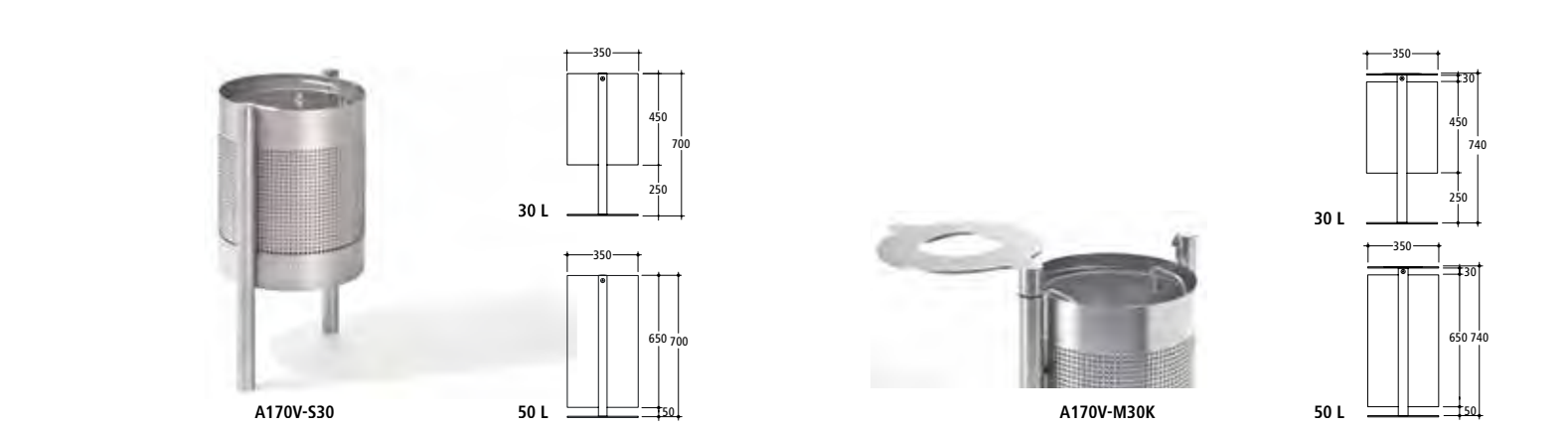
CITYnorm Series A10K



Rectangular free-standing bin with pointy roof. Receptacle opening on all four sides. Trash bin for dowel installation or embedding in concrete, volume approx.100 l, with pointy roof, side length 450 mm, height 1.060 mm, large side door with integrated retainer for trash bags, secured with snap lock.

Technical description:	Function
Bin made of sheetmetal, galvanized and painted. Secured with 7 mm triangle lock. Weather-resistant, secured against unauthorized bin removal and household trash deposits.	Open triangle lock and swing open door. Remove trash bag sideways from retainer. Unfold new trash bag and pull over retainer. Close door – done.

Order No.	Version	Weight	Order No.	Version
A10K-S100	CITYnorm, 100 l with pointy roof, DB 703, charcoal-ironglimmer	46 kg	A10-BA	Floor anchor for embedding in concrete, galvanized
A10-S100R	Painted in custom color RAL/DB ...			
A10-S100RZ	Receptacle bracket painted in RAL-/DB two-tone color			



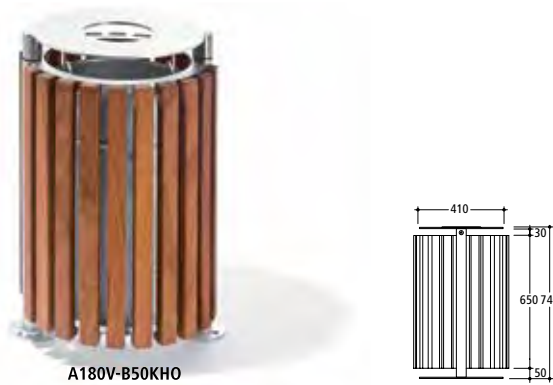
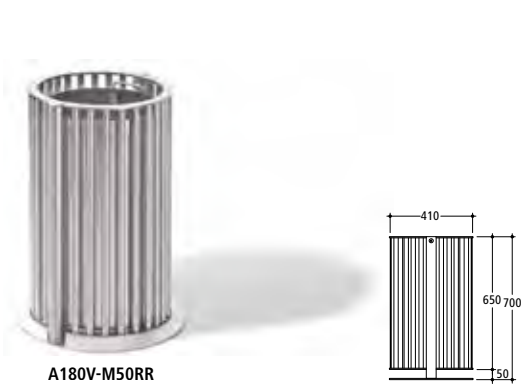
A170 Trash bin 30/50 liters			
Stainless steel or steel. Hot-dip galvanized and powder-coated steel. Stainless steel - bead-blasted and electro-polished to a matte finish or powder-coated finish. Standard powder-coating color: charcoal-ironglimmer, similar to DB 703. Round perforation 7 mm.			
A170 Trash bin 30 liters	A170 Trash bin 50 liters	A170 Trash bin 30 liters rotating, lowered roof	A170 Trash bin 50 liters rotating, lowered roof
volume 30 l, bin height 450 mm, tube Ø 42 mm	volume 50 l, bin height 650 mm, tube Ø 42 mm	volume 30 l, bin height 450 mm, tube Ø 48 mm	volume 50 l, bin height 650 mm, tube Ø 48 mm
Steel: A170S-S30 for embedding in concrete A170S-B30 for dowel installation Stainless steel: A170V-S30 for embedding in concrete A170V-B30 for dowel installation Accessories IBS-30 Inner bin steel hot-dip galvanized	Steel: A170S-S50 for embedding in concrete A170S-B50 for dowel installation Stainless steel: A170V-S50 for embedding in concrete A170V-B50 for dowel installation Accessories IBS-50 Inner bin steel hot-dip galvanized	Stainless steel: A170V-S30K for embedding in concrete A170V-B30K for dowel installation Accessories IBS-30 Inner bin steel hot-dip galvanized	Stainless steel: A170V-S50K for embedding in concrete A170V-B50K for dowel installation Accessories IBS-50 Inner bin steel hot-dip galvanized

A170 Trash bin 30/50 liters			
Stainless steel - bead-blasted and electro-polished to a matte finish or powder-coated finish. Standard powder-coating color: charcoal-ironglimmer, similar to DB 703. Round perforation 7 mm.			
A170 Trash bin 30 liters rotating roof	A170 Trash bin 50 liters rotating roof	A170 Trash bin 30 liters rotating roof with ashtray	A170 Trash bin 50 liters rotating roof with ashtray
volume 30 l, bin height 450 mm, tube Ø 48 mm	volume 50 l, bin height 650 mm, tube Ø 48 mm	volume 30 l, bin height 450 mm, tube Ø 48 mm	volume 50 l, bin height 650 mm, tube Ø 48 mm
Stainless steel: A170V-S30D for embedding in concrete A170V-B30D for dowel installation Accessories IBS-30 inner bin steel hot-dip galvanized	Stainless steel: A170V-S50D for embedding in concrete A170V-B50D for dowel installation Accessories IBS-50 inner bin steel hot-dip galvanized	Stainless steel: A170V-S30AD for embedding in concrete A170V-B30AD for dowel installation Accessories IBS-30 inner bin steel hot-dip galvanized	Stainless steel: A170V-S50AD for embedding in concrete A170V-B50AD for dowel installation Accessories IBS-50 inner bin steel hot-dip galvanized

A180V-B50HO



A180V-S50ADRR



A180 Trash bin 50 liters



Stainless steel - bead-blasted and electro-polished to a matte finish or powder-coated finish. Standard powder-coating color: charcoal-ironglimmer, similar to DB 703. round tube-Ø 21 mm or wood slats45 x 28 mm (FSC® hardwood, untreated).

A180 Trash bin 50 liters

volume 50 l, bin height 650 mm,
tube Ø 48 mm

**A180 Trash bin 50 liters
rotating lowered roof**

volume 50 l, bin height 650 mm,
tube Ø 48 mm

round tube:
A180V-S50RR for embedding in concrete
A180V-B50RR for dowel installation

wood slats:
A180V-S50HO for embedding in concrete
A180V-B50HO for dowel installation

Accessories
IBS-50 inner bin steel hot-dip galvanized

round tube:
A180V-S50KRR for embedding in concrete
A180V-B50KRR for dowel installation

wood slats:
A180V-S50KHO for embedding in concrete
A180V-B50KHO for dowel installation

Accessories
IBS-50 inner bin steel hot-dip galvanized

A180 Trash bin 50 liters



Stainless steel - bead-blasted and electro-polished to a matte finish or powder-coated finish. Standard powder-coating color: charcoal-ironglimmer, similar to DB 703. round tube-Ø 21 mm or wood slats45 x 28 mm (FSC®-hardwood, untreated).

**A180 Trash bin 50 liters
rotating roof**

volume 50 l, bin height 650 mm,
tube Ø 48 mm

round tube:
A180V-S50DRR for embedding in concrete
A180V-B50DRR for dowel installation

wood slats:
A180V-S50DHO for embedding in concrete
A180V-B50DHO for dowel installation

Accessories
IBS-50 inner bin steel hot-dip galvanized

**A180 Trash bin 50 liters
rotating roof with ashtray**

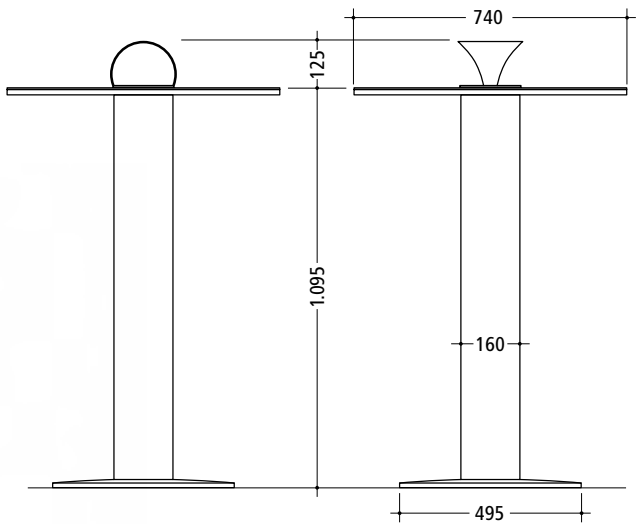
volume 50 l, bin height 650 mm,
tube Ø 48 mm

round tube:
A180V-S50ADRR for embedding in concrete
A180V-B50ADRR for dowel installation

wood slats:
A180V-S50ADHO for embedding in concrete
A180V-B50ADHO for dowel installation

Accessories
IBS-50 inner bin steel hot-dip galvanized





Ashtray
 Dog hygiene

NICtable Series B7

BECK

Free-standing table with ashtray, with or without hood, integrated ashtray made of aluminum with hatch and lock, upright, hot-dip galvanized and coated in charcoal-ironglimmer, similar to DB 703. Table top diameter 740 mm made of stainless steel or galvanized steel, height 1.095 mm.

Technical description:	Function
Round tube diameter 160 mm, hot-dip galvanized. Ash ray secured with 7 mm triangle lock. Round floor plate for dowel mounting.	Disengage triangle lock – ashtray can be removed and emptied sideways.

Order No.	Version	Weight
B7-S	NICtable, table sheetmetal galvanized, with floor plate, w/o hood	35 kg
B7-SD	NICtable, table sheetmetal galvanized, with floor plate, with hood	35 kg
B7-SES	NICtable, table stainless steel, with floor plate, w/o hood	35 kg
B7-SDES	NICtable, table stainless steel, with floor plate, with hood	35 kg

Order No.	Version
B7-SR	Painted in custom color RAL/DB ...





NICslim Series B6

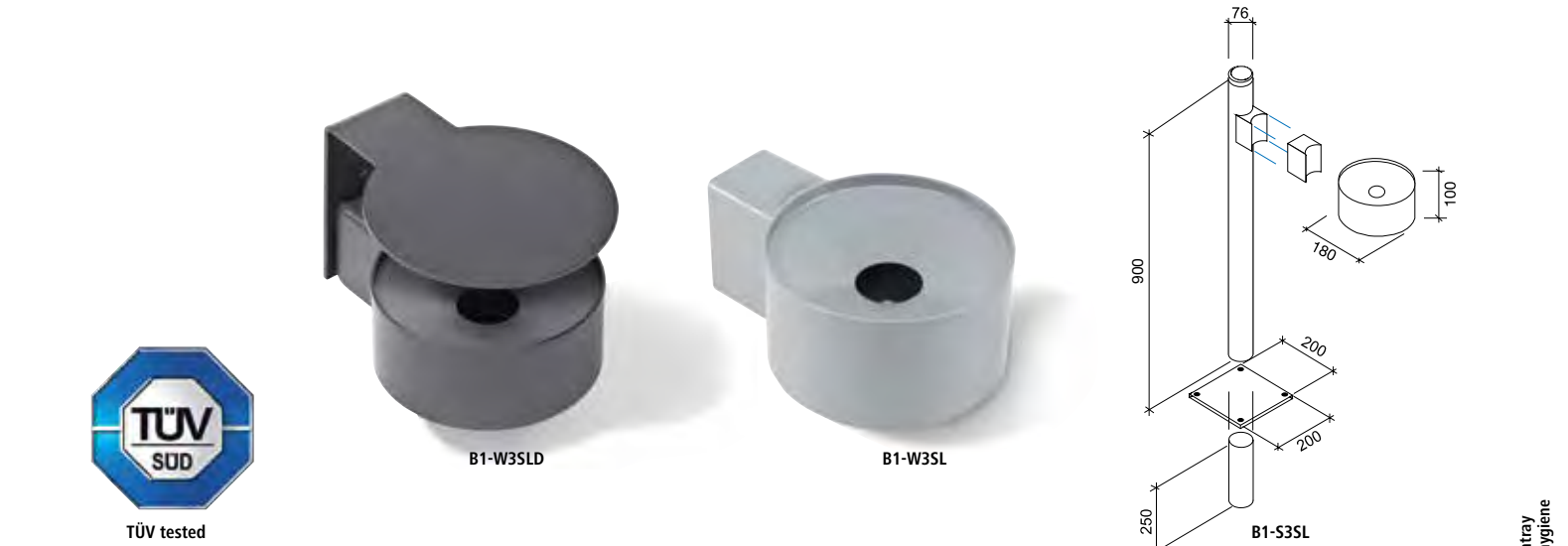


Round pillar ashtray. Free-standing ashtray for embedding in concrete or with floor plate for dowel installation, diameter 114 mm, height grade approx. 900 mm, ashtray secured in tube upright with lock.

Technical description:
 Round tube, hot-dip galvanized. Secured with 7 mm triangle lock.
 Removable ashtray insert with floor pusher and funnel-shaped receptacle.

Function
 Disengage triangle lock – ashtray can be removed and emptied upward.
 Open floor pusher to drop out ash.

Order No.	Version	Weight
B6-S114	NICslim, 114 mm, galvanized	15 kg
G-BPR4	Floor plate, 180 mm, round, welded	
B6-SR	Painted in RAL/DB ...	



NICsafe Series B1-SL / SLD



Round self-extinguishing ashtray, with or without roof. One thing is certain – our NICsafe! Ashtray for wall or mast mounting or with round tube brace (76 mm) for embedding in concrete or dowel mounting, height grade approx. 900 mm. Ashtray round, volume 3 l, diameter 180 mm, bin height 100 mm, with snap lock, emptied with floor pusher. Flames are extinguished by the conical shape of the cover. The self-extinguishing function was confirmed in a fire test conducted by TÜV Süd Produkt Service.

Technical description:
 Sheetmetal hot-dip galvanized. Crimped bin edges. Secured with 7 mm triangle lock.

Function
 Disengage triangle lock – remove forward-tilting ashtray. Open floor pusher and empty ashtray. Close floor pusher and press ashtray into lock.

Order No.	Version	Weight	Order No.	Version
B1-W3SL	NICsafe 3 l, wall mounting bracket, galvanized	3 kg	BP1	floor plate 200 x 200 mm welded
B1-W3SLD	NICsafe 3 l, wall mounting bracket, galvanized, with roof	3 kg	B1-S/W3SLR	Painted in RAL/DB ...
MK1	Mast adapter + steel strap, 2 pcs.			
B1-S3SL	NICsafe 3 l, round tube brace, galvanized	8 kg		
B1-S3SLD	NICsafe 3 l, round tube brace, galvanized, with roof	8 kg		



NICrund B1-W5EB



NICrund Series B1



Round ashtray with stainless steel grate or stainless steel bracket. Ashtray for wall or mast mounting or with round tube brace (76 mm) for embedding in concrete or dowel mounting, height grade approx. 900 mm. Ashtray round, volume 5 l, diameter 230 mm, bin height 130 mm, with snap lock. Version made of stainless steel on request.

Technical description:			Function		
Sheetmetal hot-dip galvanized. Crimped bin edges. Secured with 7 mm triangle lock. Ashtray with folding grate or cover bracket made of stainless steel.			Disposal in seconds: Disengage triangle lock – bin can be removed for disposal.		
Order No.	Version	Weight	Order No.	Version	Weight
B1-W5	NICrund 5 l, wall mounting bracket, galvanized with stainless steel grate	3 kg	B1-S5	NICrund 5 l, round tube brace, galvanized with stainless steel grate	8 kg
B1-W5EB	NICrund 5 l, wall mounting bracket, galvanized with stainless steel bracket	3 kg	B1-S5EB	NICrund 5 l, round tube brace, galvanized with stainless steel bracket	8 kg
MK1	Mast adapter + steel strap, 2 pcs.		BP1	floor plate 200 x 200 mm welded	
			B1-S/W5R	Painted in RAL/DB ...	

LIMPERO



Dog owners and municipalities now have an easy way to remove dog droppings. Supported by the German Dog Owner's Association [Verband für das Deutsche Hundewesen e. V. (VDH)]. Cost-effective bad dispenser made of impact-proof plastic. Highly durable and completely maintenance-free. Filled with blocks of tear-off HDPE bags Easy and fast refills with included plastic key. Matching tear-off blocks of plastic bags can be ordered separately. Material thickness 13 my, packaging unit 3.000 bags.

Design:
 Fiberglass-reinforced polyamide (Nylon), green or charcoal coloring and print.
 Dimensions L x B x T = 410 x 230 x 80 mm. Weight 1.4 kg. Folds up for refills.

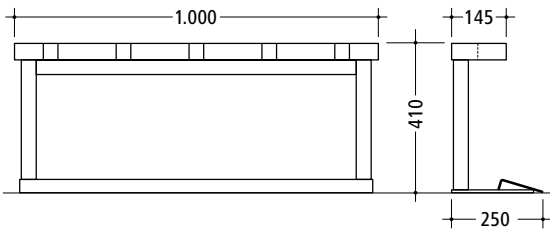
LIMPERO DOG HYGIENE, green or charcoal for wall mounting Mast adapter (kit = 2 pieces)	Plastic bag refill pack 100 unit tear of block minimum order quantity: 3.000 bags
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Ashtray
 Dog hygiene



Children's bike brace
F5-R can be found on page 168



BECKropa Series F15

BECK

Row parker for five scooters, hot-dip galvanized subframe for dowel mounting. Children's scooters are positioned with crossmember made of hardwood with cutouts, width 1.000 mm, height 410 mm.

Technical description:
Welded subframe, hot-dip galvanized, wood brace 145 x 45 mm, parking spacing 200 mm.

Order No.	Version	Weight
F15-S5	BECKropa F15, Scooter parker for dowel installation, 5 parking spaces, galvanized	15 kg
SB-RAL	Paint coat RAL/DB ...	
F15-VK	Joining kit	



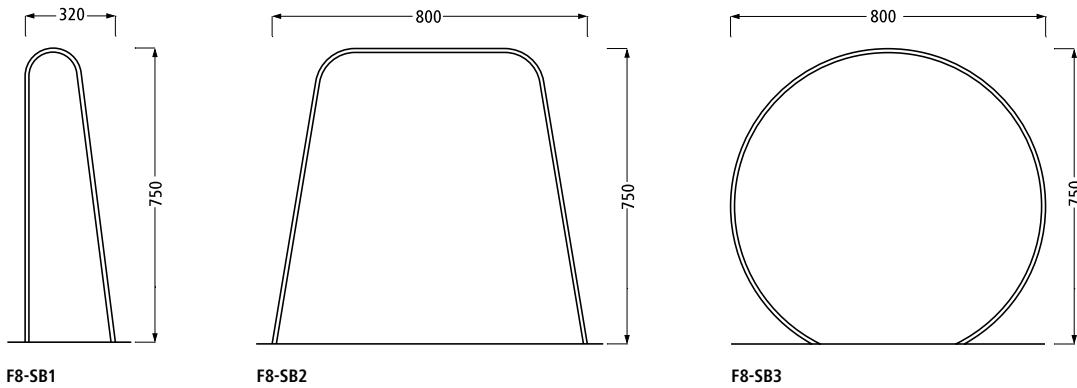
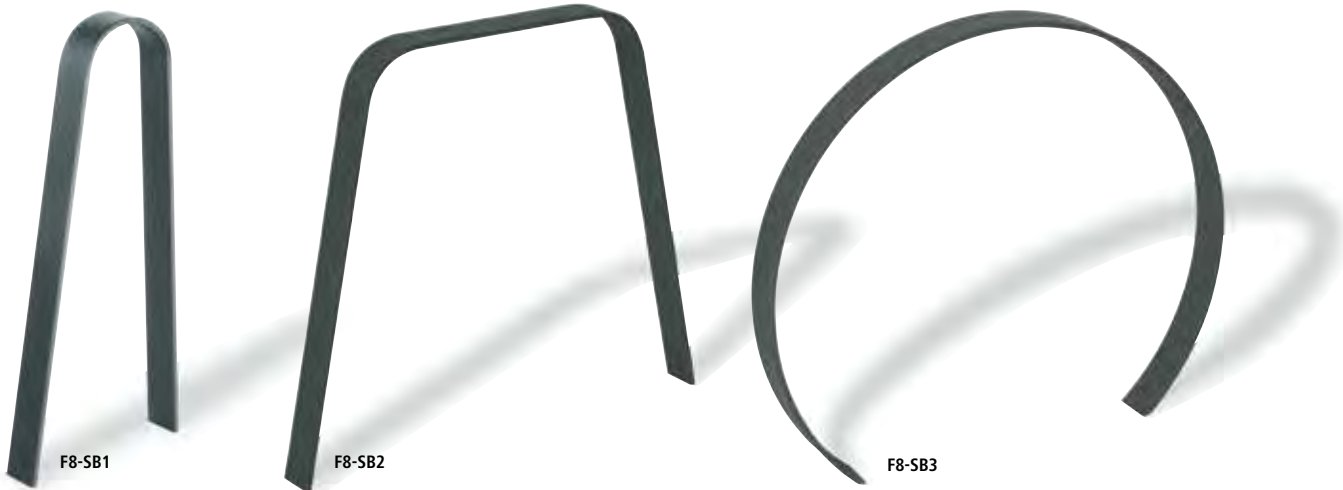
BECKbike F8-SB1



BECKbike F8-SB2



BECKbike F8-SB3



BECKbike Series F8



Bike brace made of steel strips. Bike braces have long since become a classic. They continue to grow in attractiveness with new shapes. Bike brace made of curved and hot-dip galvanized steel strips. Installed depth approx. 300 mm.

Design: eckedesign

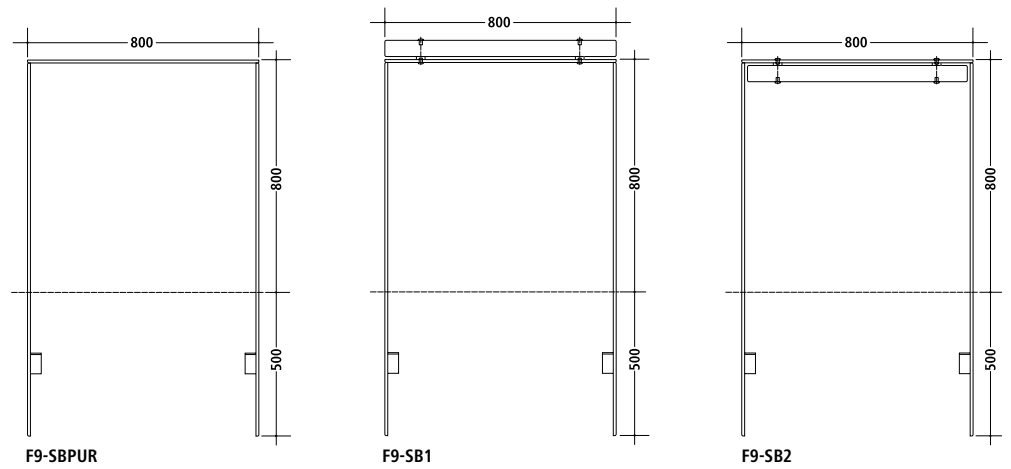
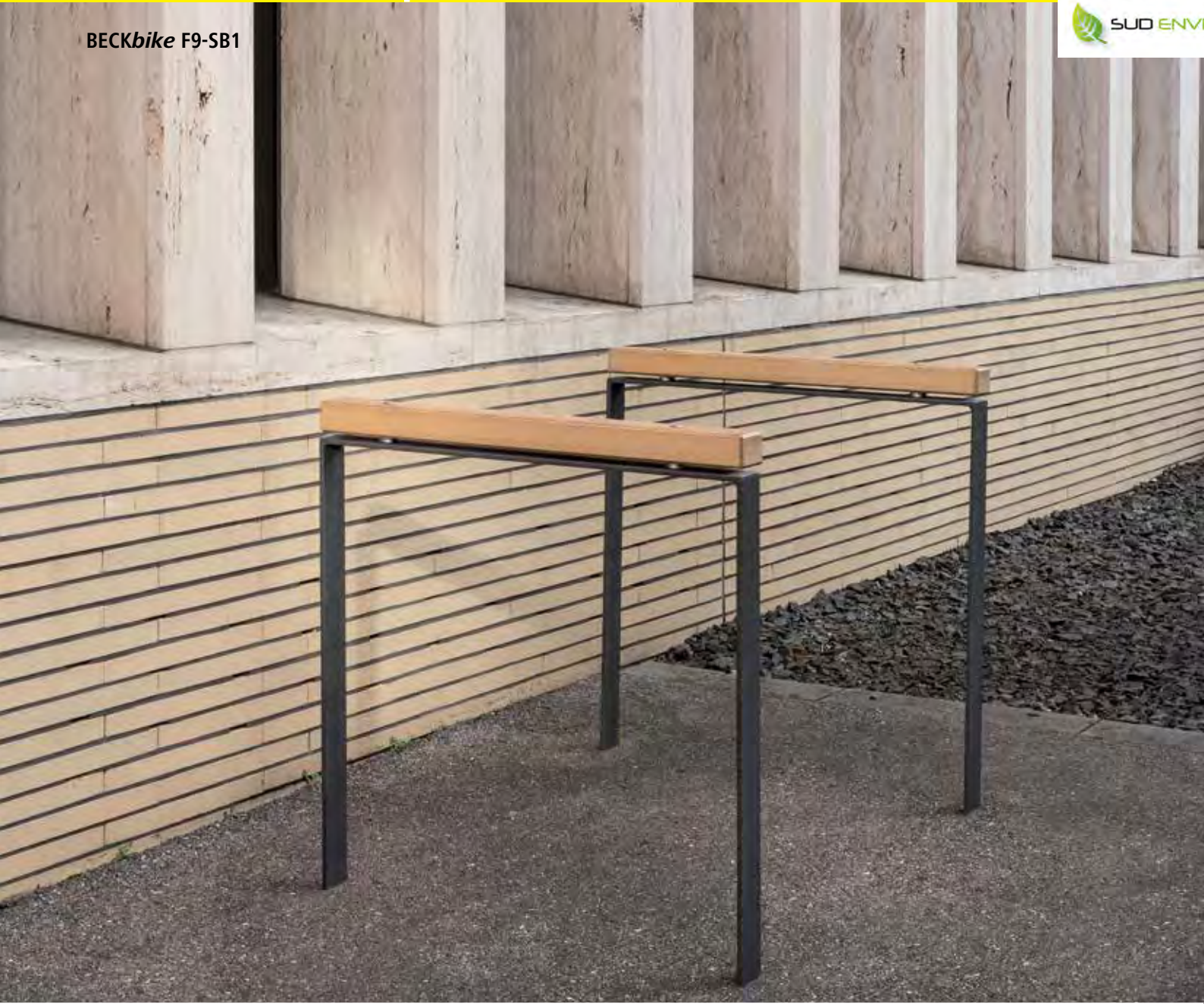
Technical description:

Brace made of steel strips 60 x 10 mm, height grade 750 mm, width 320 mm or 800 mm, hot-dip galvanized. Version for embedding in concrete.

Order No.	Version	Weight
F8-SB1	BECKbike F8, Bike brace in V-Form, galvanized	9 kg
F8-SB2	BECKbike F8, Bike brace w/ trapezoidal shape, galvanized	12 kg
F8-SB3	BECKbike F8, Bike brace w/ circular shape, galvanized	14 kg
SB-RAL	Paint coat RAL/DB ...	



BECKbike F9-SB1



BECKbike F9-SBPUR



BECKbike Series F9



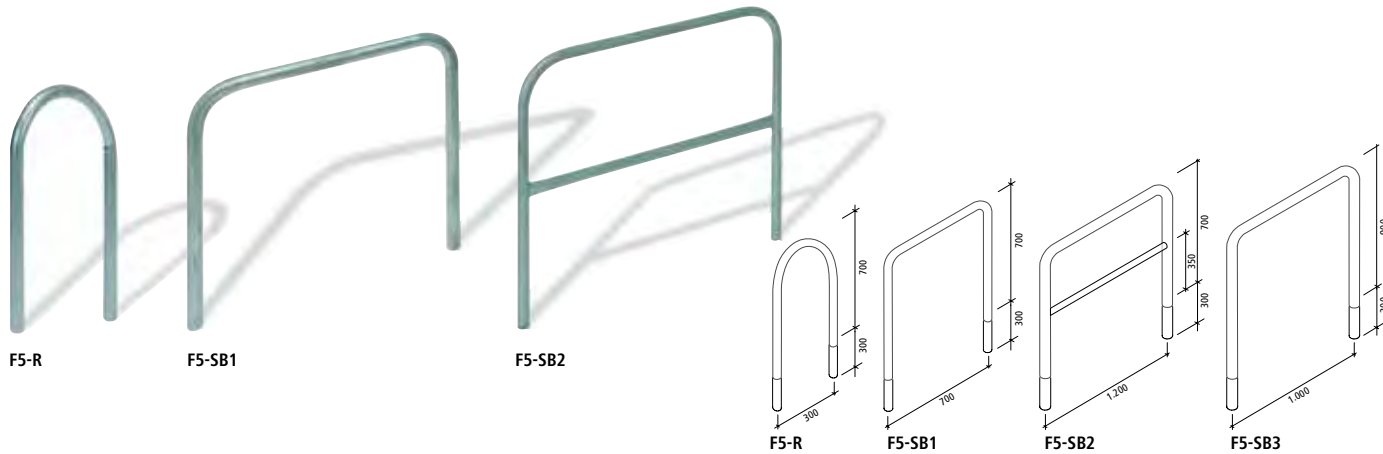
Contemporary bike brace made of steels trips in combination with wood. Bike braces made of steel strips have long since become a classic. Up to two bikes can be braced and easily secured on the bike frame. Refined design by combining premium hardwoods or without wood - as-is.

Design: T. Sauer

Technical description:
Bike brace made of steel strips 60 x 10 mm, height grade 800 mm, width 320 mm or 800 mm, hot-dip galvanized. Version for embedding in concrete. Welded corners. Screw-fastened wood rail made of hardwood above or below the crossmember.

Order No.	Version	Weight
F9-SBPUR	BECKbike F9, w/o wood rail, galvanized	12 kg
F9-SB1	BECKbike F9, wood rail above crossmember, galvanized	16 kg
F9-SB2	BECKbike F9, wood rail below crossmember, galvanized	16 kg
SB-RAL	Paint coat RAL/DB ...	





BECKbike Series F5



Bike brace in various designs. Bike braces made of round tube have long since become a classic. Up to two bikes can be braced and easily secured on the bike frame. Installed depth approx. 300 mm. Optionally with plastic sleeve as protection for bike frames.

Technical description:

- F5-R:** Bike brace as a round arc (suited for children's bikes), made of hot-dip galvanized steel tube, diameter approx. 42 mm, height grade approx. 700 mm, Width 300 mm. Also available in brushed stainless steel.

F5-SB1: Bike brace, made of curved and hot-dip galvanized steel tube, diameter approx. 42 mm, height grade approx. 700 mm, Width 700 mm, with or without support brace. Also available in brushed stainless steel.
- F5-SB2:** Bike brace, made of curved and hot-dip galvanized steel tube, diameter approx. 48 mm, height grade approx. 700 mm, Width 1,200 mm, with welded support brace.

F5-SB3: Bike brace and universal bar made of curved and hot-dip galvanized steel tube, diameter approx. 42 mm, height grade approx. 900 mm, Width 1,000 mm, with or without support brace.

Order No.	Version	Weight	Order No.	Version	Weight
F5-R	BECKbike F5, round arc, B=300 mm, galvanized	8 kg	F5-SB3	BECKbike F5, Bike brace w/o crossbar, B=1.000 mm, galvanized	12 kg
F5-RES	BECKbike F5, round arc, B=300 mm, stainless steel	8 kg	F5-SB3ES	BECKbike F5, Bike brace w/o crossbar, B=1.000 mm, Stainless steel	12 kg
F5-SB1	BECKbike F5, Bike brace w/o crossbar, B=700 mm, galvanized	9 kg	F5-SB3H	BECKbike F5, Bike brace with crossbar, B=1.000 mm, galvanized	14 kg
F5-SB1ES	BECKbike F5, Bike brace w/o crossbar, B=700 mm, stainless steel	9 kg	BP-SB2	floor plate, welded	
F5-SB1H	BECKbike F5, Bike brace with crossbar, B=700 mm, galvanized	11 kg	SB-RAL	Paint coat RAL/DB ...	
F5-SB2	BECKbike F5, Bike brace with crossbar, B=1.200 mm, galvanized	15 kg	F5-MA	plastic sleeves for galvanized bars w/o floor plate or brace, both sides, width approx. 10 cm, black	

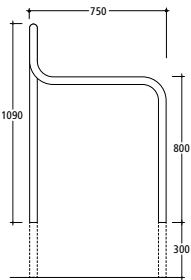
BECKbike Series F12



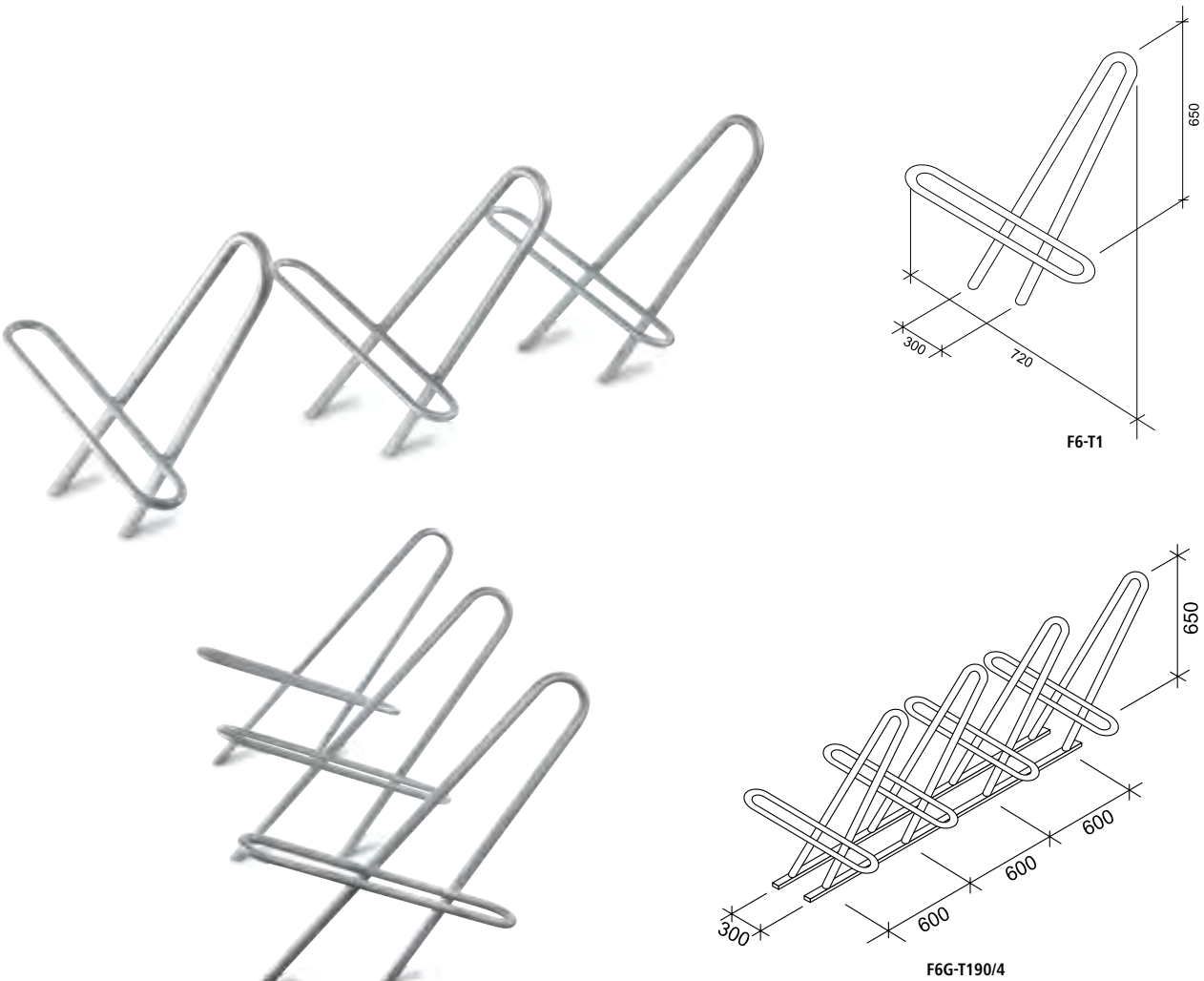
Bike brace made of round tube with dual function for bracing and centering. Extended for embedding in concrete. Bike is held in a stable position and the bike frame or handlebar is easily secured with a lock

Technical description:

Round tube 42 mm, hot-dip galvanized, height 1.090 mm, width 750 mm, inserted depth approx. 300 mm.



Order No.	Version	Weight
F12-SB1	BECKbike F12, for embedding in concrete, galvanized	9 kg
SB-RAL	Paint coat RAL/DB ...	



BECKbike Series F6G Benno (straight insertion)



Removable bike parking system for straight insertion. Combination of bike brace and steel ring for front wheel insertion, bike frame is easily secured with lock, with deep or high-deep insertion for row facilities.

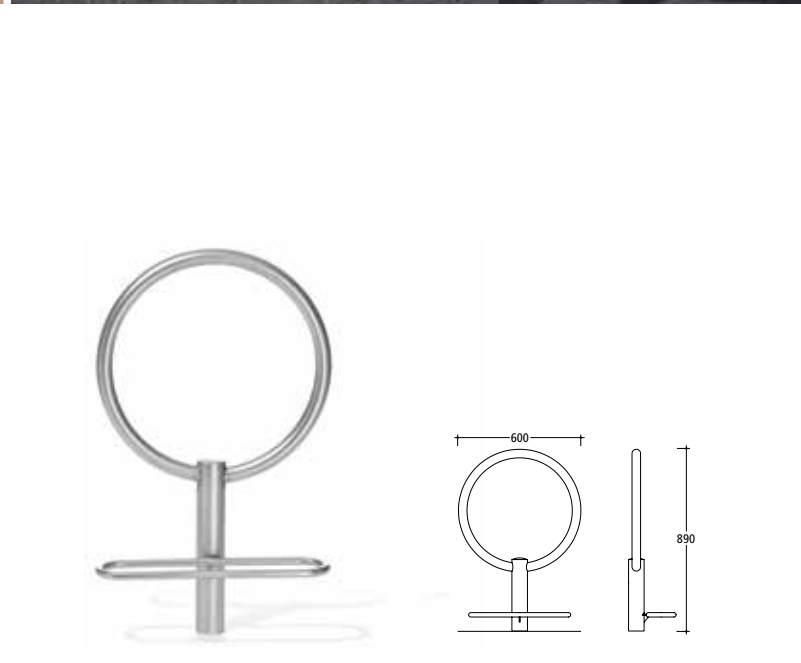
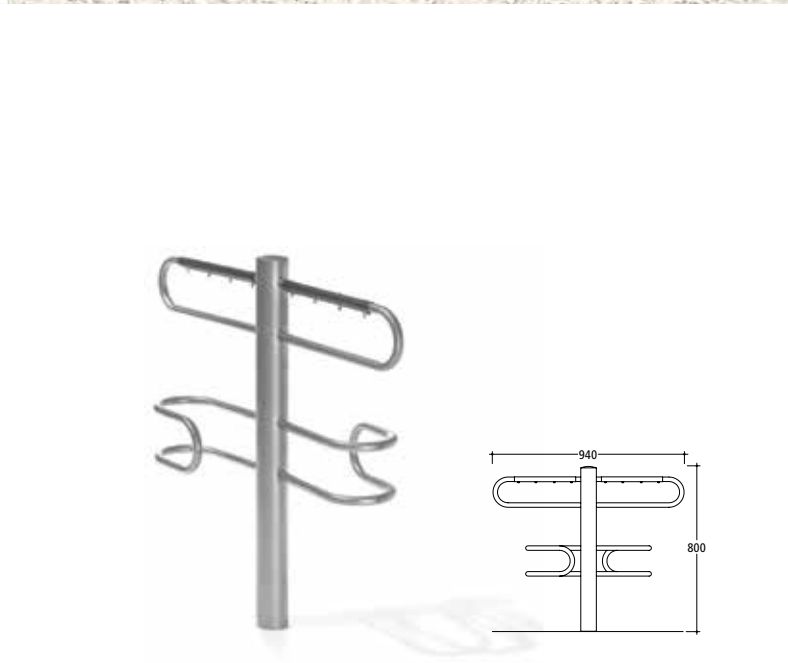
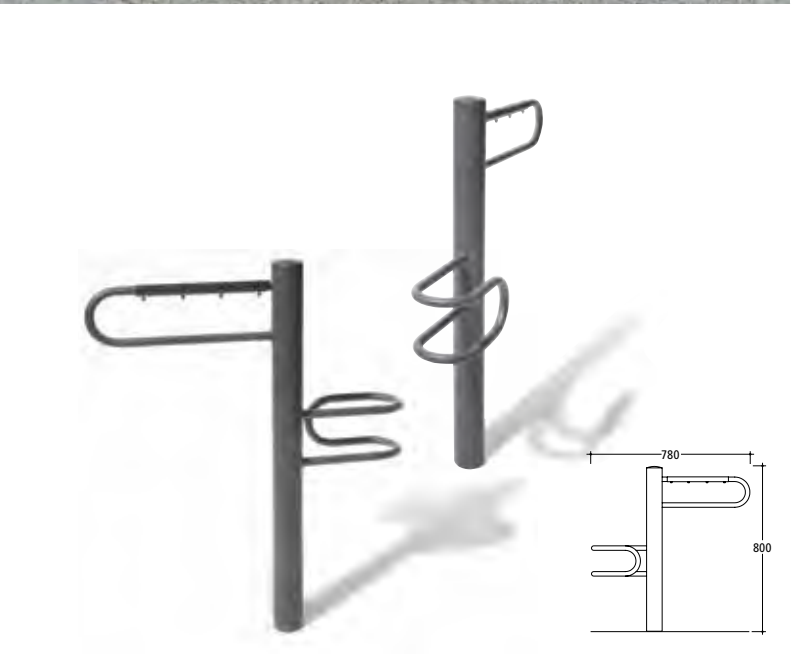
Design: Benisch & Partner

Technical description:
 Single stand approx. 650 x 140 x 720 mm (H x W x T) hot-dip galvanized, diameter 27 or 20 mm, single stand for embedding in concrete, row facilities on profile frame for dowel mounting, parking spacing 600 mm for deep or 400 mm for straight high-deep

insertion. The end of each article number indicates the length of the element in centimeters / the number of parking spaces. Bike brace tilted slightly to the right for better stability.

Order No.	Version	Weight
Single stand for embedding in concrete: (can be expanded to a row facility)		
F6-T1	BECKbike F6, 1 place, deep insertion	5 kg
F6-H1	BECKbike F6, 1 place, high insertion	6 kg
Three parking spaces / straight insertion: (welded profiles for dowel installation)		
F6G-T130/3	BECKbike F6, 3 places, deep insertion, length approx. 1.300 mm	25 kg
F6G-THT90/3	BECKbike F6, 3 places, high/deep insertion, length approx. 900 mm	20 kg
Four parking spaces / straight insertion: (welded profiles for dowel installation)		
F6G-T190/4	BECKbike F6, 4 places, deep insertion, length approx. 1.900 mm	33 kg
F6G-T130/4	BECKbike F6, 4 places, high/deep insertion, length approx. 1.300 mm	29 kg

Order No.	Version	Weight
Five parking spaces / straight insertion: (welded profiles for dowel installation)		
F6G-THT170/5	BECKbike F6, 5 places, high/deep insertion, length approx. 1.700 cm	36 kg
Six parking spaces / straight insertion: (welded profiles for dowel installation)		
F6G-THT210/6	BECKbike F6, 6 places, high/deep insertion, length approx. 2.100 cm	40 kg



F100

Available in stainless steel or steel hot-dip galvanized and powder-coated steel. Stainless steel bead-blasted and electro-polished to matte finish. Standard powder-coating color: charcoal-ironglimmer, similar to DB 703.

F100 Single parker
tube Ø 76 mm

Steel:		Stainless steel:	
F100S-SE	for embedding in concrete	F100V-SE	for embedding in concrete
F100S-BE	for dowel installation	F100V-BE	for dowel installation

F100



Available in stainless steel or steel hot-dip galvanized and powder-coated steel. Stainless steel bead-blasted and electro-polished to matte finish. Powder coating standardcolor charcoal-ironglimmer, similar to DB 703.

F100 Double parker
tube Ø 76 mm

Steel)		Stainless steel	
F100S-SD	for embedding in concrete	F100V-SD	for embedding in concrete
F100S-BD	for dowel installation	F100V-BD	for dowel installation


F120

Available in stainless steel bead-blasted and electro-polished to a matte finish or powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703.

F120 Bike ring
Tube Ø 76 mm

Stainless steel:
F120V-S for embedding in concrete
F120V-B for dowel installation


F120



Available in stainless steel bead-blasted and electro-polished to a matte finish or powder-coated. Standard color: charcoal-ironglimmer, similar to DB 703.

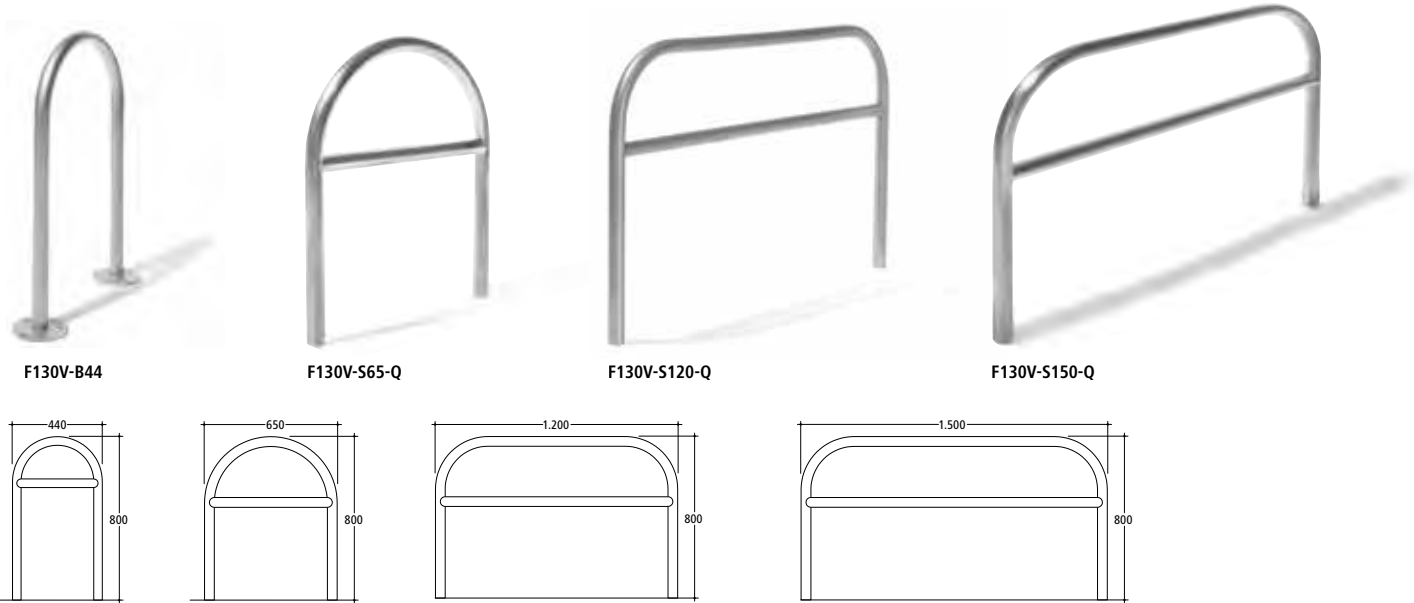
F120 Bike ring, high insertion
tube Ø 76 mm

Stainless steel:
F120V-SE high insertion, one side, for embedding in concrete
F120V-BE high insertion, one side, for dowel installation



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Bicycle stand



F130



Available in stainless steel or steel hot-dip galvanized and powder-coated steel. Stainless steel - bead-blasted and electro-polished to a matte finish or powder-coated finish. Standard powder-coating color: charcoal-ironglimmer, similar to DB 703. For dowel installation on request.

F130 Bike brace with and w/o crossbrace

Available lengths 440, 650, 1.200 and 1.500 mm
tube Ø 48 mm, for F130V-S44 Ø 42 mm

Steel w/o crossbrace:		Stainless steel w/o crossbrace:		Steel w/ crossbrace:		Stainless steel w/ crossbrace:	
F130S-S44	for embedding in concrete	F130V-S44	for embedding in concrete	F130S-S44-Q	for embedding in concrete	F130V-S44-Q	for embedding in concrete
F130S-S65	for embedding in concrete	F130V-S65	for embedding in concrete	F130S-S65-Q	for embedding in concrete	F130V-S65-Q	for embedding in concrete
F130S-S120	for embedding in concrete	F130V-S120	for embedding in concrete	F130S-S120-Q	for embedding in concrete	F130V-S120-Q	for embedding in concrete
F130S-S150	for embedding in concrete	F130V-S150	for embedding in concrete	F130S-S150-Q	for embedding in concrete	F130V-S150-Q	for embedding in concrete

F140



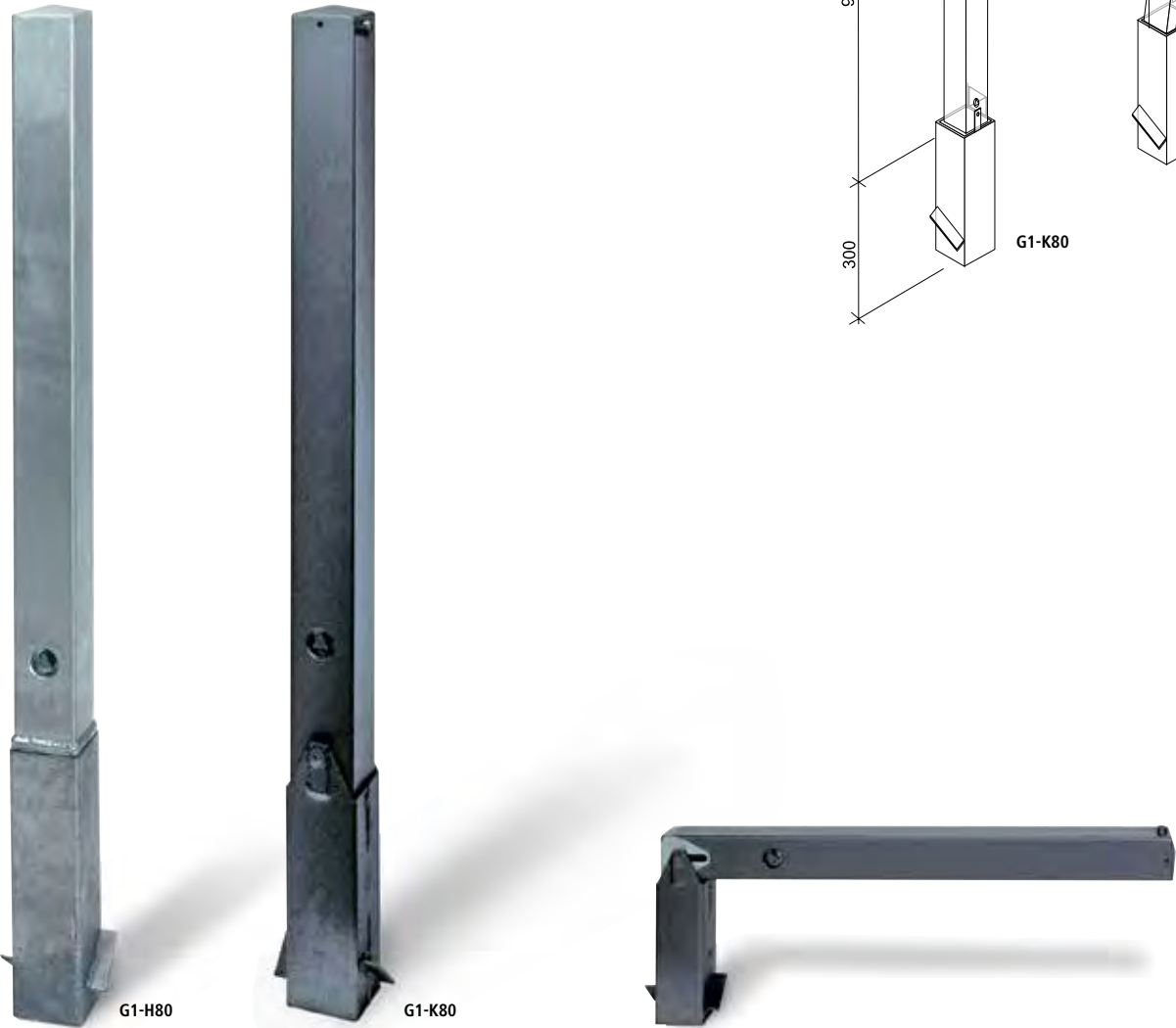
Available in stainless steel or steel hot-dip galvanized and powder-coated steel. Stainless steel - bead-blasted and electro-polished to a matte finish or powder-coated finish. Standard powder-coating color: charcoal-ironglimmer, similar to DB 703. For dowel installation on request.

F140 Bike brace with and w/o crossbrace

Available lengths 1.200 and 1.500 mm
Square tube 70 x 40 mm

Steel w/o crossbrace:		Stainless steel w/o crossbrace:		Steel w/ crossbrace:		Stainless steel w/ crossbrace:	
F140S-S120	for embedding in concrete	F140V-S120	for embedding in concrete	F140S-S120-Q	for embedding in concrete	F140V-S120-Q	for embedding in concrete
F140S-S150	for embedding in concrete	F140V-S150	for embedding in concrete	F140S-S150-Q	for embedding in concrete	F140V-S150-Q	for embedding in concrete

BECKmark G1-H80



BECKmark Series G1



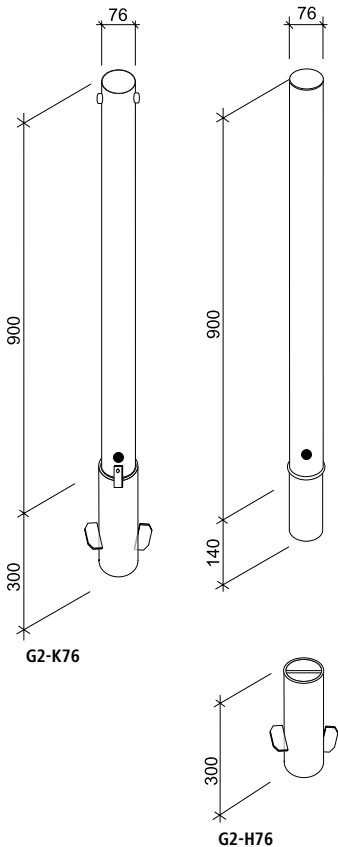
Blocking post made of hot-dip galvanized square tube. Blocking post, choice of fixed, hinged, or removable, square tube 80 x 80 mm, hot-dip galvanized, height grade 900 mm, top-welded steel cap.

Technical description:
Blocking post made of square tube, hot-dip galvanized. Removable or hinged post, secured with 18 mm triangle lock. Self-locking when inserted.

Order No.	Version	Weight
G1-S80	BECKmark for embedding in concrete, 80 x 80 mm	9 kg
G1-H80	BECKmark removable, 80 x 80 mm	12 kg
G1-K80	BECKmark hinged, 80 x 80 mm	12 kg
1100-RAL	Painted in RAL/DB ...	
G-BH80	Floor sleeve G1-H (Ersatz)	
G-A80A	Cover cap for floor sleeve, galvanized, not lockable	
DKH19	additional triangle key	

Accessories for blocking post	
Order No.	Version
G-KÖ	chain eyelet for blocking post
G-KE	chain link (emergency links)
G-AK	galvanized blocking chain 8 mm; each meter
G-AKF	chain with color coating; each meter
G-SR	signal stripe red, white, or red-white, each post





Universal
clamping sleeve
for variable blocking
post insertion
(w/o lock)

BECKmark Series G2



Blocking post made of hot-dip galvanized round tube. Blocking post, choice of fixed, hinged, or removable, round tube 76 mm, hot-dip galvanized, height grade 900 mm, top-welded steel cap.

Technical description:
Blocking post made of round tube, hot-dip galvanized. Removable or hinged post, secured with 18 mm triangle lock. Self-locking when inserted.

Order No.	Version	Weight
G2-S76	BECKmark for embedding in concrete, 76 mm	9 kg
G2-H76	BECKmark removable, 76 mm	12 kg
G2-K76	BECKmark hinged, 76 mm	12 kg
1100-RAL	Painted in RAL/DB ...	
G-BH76	Floor sleeve for G2-H (spare)	
G-B76G	Universal floor sleeve, clamping ring for 76 mm round tube	
G-A85K	Cover cap for floor sleeve, galvanized, not lockable	

Accessories for blocking post	
Order No.	Version
G-KÖ	Chain eyelet for blocking post
G-KE	Chain link (emergency links)
G-AK	galvanized blocking chain 8 mm; each meter
G-AKF	chain with color coating; each meter
G-SR	signal stripe red, white, or red-white, each post



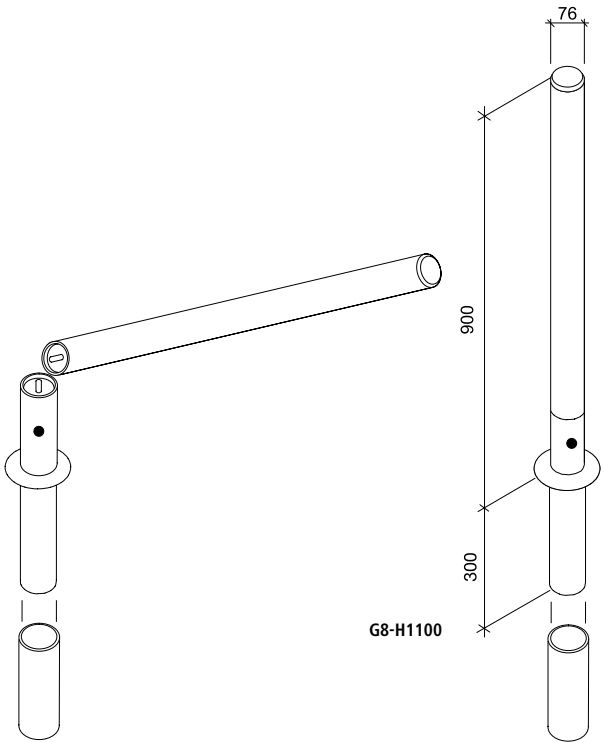
BECKum G8-H1025



BECKum G8-HF



Look up our product video here.



* Head shapes: A1050 A1010 A1025
only in painted version!

BECKum Serie G8



Blocking post with design point of failure . Blocking post with internal design point of failure for cost-conscious use in high-risk traffic zones. Choice of fixed or removable, particularly versatile due to choice of head shapes, diameter 76 mm, height grade approx. 900 mm, with rosette, hot-dip galvanized, head as steel cover cap (arched or flat) or made of solid aluminum, head shape 10xx*.

Technical description:

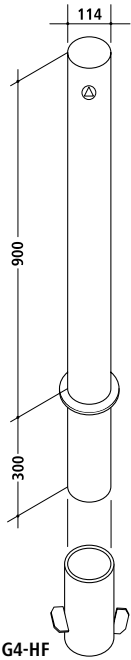
When damaged, the internal threaded rod breaks at the design point of failure. The top post element hinges to the side and is held by a locking screw. The blocking post is repaired on-site within minutes with the help of a repair kit. The top and bottom

element are screwed and clamped together with the new threaded rod in the repair kit. Blocking post made of round tube, hot-dip galvanized. Removable post, secured with 19 mm triangle lock. Self-locking when inserted.

Order No.	Version	Weight
G8-S1100	BECKum for embedding in concrete, steel cap arched	10 kg
G8-SF	BECKum for embedding in concrete, steel cap flat	10 kg
1100-RAL	Painted in RAL/DB ...	
G8-S10xx	BECKum designer version, head shapes (see above)	10 kg
	incl. paint charcoal-ironglimmer (DB703)	
G2-RAL	Custom paint in RAL/DB ...	
G8-H1100	BECKum removable, arched steel cap, hydrant lock;	13 kg
	incl. floor sleeve and rosette	
G8-HF	BECKum removable, arched steel cap, hydrant lock;	13 kg
	incl. floor sleeve and rosette	
1100-RAL	Painted in RAL/DB ...	

Order No.	Version	Weight
G8-H10xx	BECKum Designer version, removable, hydrant lock;	13 kg
	incl. floor sleeve and rosette, head shapes (see above)	
	incl. paint charcoal-ironglimmer (DB703)	
G2-RAL	Custom painted in RAL ...	
G8-RK	Repair kit for BECKum G8 (threaded rod, screw)	
G-A85R	Cover cap for floor sleeve, lockable, galvanized	
G-B85R	Floor sleeve for round tube (spare)	
G-B76G	Universal floor sleeve, clamping ring for 76 mm round tube	
G-SR	signal stripe red, white, or red-white, each post	





BECKmax Series G4



Our strongest model.
 Round blocking post with flat cover and ring-shaped rosette. Blocking post, choice of fixed or removable diameter 114 mm.
 Height grade approx. 900 mm.

Technical description:
 Blocking post, hot-dip galvanized. Removable post, incl. floor sleeve.
 Secured with 19 mm triangle lock. Self-locking when inserted.


Order No.	Version	Weight
G4-SF	BECKmax for embedding in concrete, flat cover	12 kg
G4-HF	BECKmax removable, flat cover	15 kg
1100-RAL	Painted in RAL/DB ...	
G-BmaxR	floor sleeve for 114 mm round tube (spare)	
DKH19	additional triangle key	

Order No.	Version
Accessories for blocking post	
G-KÖ	Chain eyelet for blocking post
G-KE	Chain link (emergency links)
G-AK	Blocking chain 8 mm
G-AKF	Chain with color coating
G-SR	Signal stripe red, white, or red-white





P100V Blocking post




Stainless steel - bead-blasted and electro-polished to a matte finish or powder-coated finish. Standard color: charcoal-ironglimmer, similar to DB 703. For dowel installation on request. Removable post, secured with 18 mm triangle lock.

P100V Blocking post round
tube Ø 76 and 89 mm
height above floor 900 mm

Stainless steel Ø 76 mm: P100V-S76 P100V-H76	for embedding in concrete removable	Stainless steel Ø 89 mm: P100V-S89 P100V-H89	for embedding in concrete removable	Accessories in stainless steel on request: KÖV AKV KSV	chain eyelets Blocking chain Chain lock
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P110V Blocking post



Stainless steel - bead-blasted and electro-polished to a matte finish or powder-coated finish. Standard color: charcoal-ironglimmer, similar to DB 703. For dowel installation on request. Removable post, secured with 18 mm triangle lock.


















































































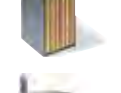























P110V Blocking post square
Square tube 80 x 80 mm
height above floor 900 mm

Stainless steel 80 x 80 mm: P110V-S80 P110V-H80	for embedding in concrete removable	Accessories in stainless steel on request: KÖV AKV KSV	chain eyelets Blocking chain Chain lock
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Technical notes and care

Components made of wood:

untreated wood slats

Untreated wood will develop a silvery-gray surface discoloration already after a few months. This "patina" protects the wood underneath against weather influences. The durability of untreated wood depends greatly on the installed location of the bench and on the wood species. As a general rule, moisture will principally not damage the wood as long as it can dry out regularly.

Glazed wood slats

Wood slats can be impregnated by the factory with a protective wood glaze. An annual retreatment is required in order to maintain the appearance of the finish. This is best done in spring and involves cleaning the wood slats with mild soapy water. The slats are then surface sanded, followed by two coats of glaze. Any commercially available glaze can be used. The omission of critical additives has had the effect that glazes are no longer as durable as they were even a few years ago - a tribute to environmental protection we can all gladly accept.

Components made of metal:

Galvanized steel parts

Galvanized steel parts are ideally protected against corrosion. They have a typical galvanized surface texture, occasionally in conjunction with mild waviness. This is not a defect but a typical surface finish property whose extent is influenced by the steel alloy and other properties. Galvanized finishes develop a grayish matte finish after a short time and then remain that way permanently.

Powder-coated steel parts

Certain galvanized steel parts or cast feet are equipped with a PE powder coating. The thorough surface pretreatment ensures the best-possible adhesion. Nearly all RAL colors can be supplied. Consequential damage is possible if the color coat is damaged, e.g. due to mechanical wear. Any damage should therefore be proactively repaired with a suitable enamel.

Steel parts made of stainless steel

Certain premium steel parts are made of stainless steel. Depending on the product, the standard surface is brushed, bead-blasted, and electro-polished to a matte finish. Brushed surfaces have a fine grinding pattern. An electro-polished finish has a fine texture and is particularly easy to care for. This is a particularly enduring and high-quality solution.

Installation notes

Unless noted otherwise, the embedding depth for our products is approx. 30 cm for embedding in concrete. Foundations are generally sized based on the following specifications: For blocking posts and trash bins, we recommend single foundations with approx. 30 x 30 x 60 cm. For bench frames with only two extended foot elements, we recommend approx. 40 x 40 x 60 cm. On seating benches for screw mounting, a footer or point foundation with an approx. width of 12 cm and approx. length of 40 cm is sufficient. Seating benches are typically installed at a seat height from 44 to 48 cm. We recommend approx. 52 to 54 cm for particularly elderly-compatible seat heights. The specifications are reference values and can vary depending on the type and load-capacity of the ground. This can only be conclusively determined on site. Technical changes made without notice.

NUSSE Plant 2 Waldbröl



SALES AND DELIVERY TERMS & CONDITIONS
 Excerpt from our T&Cs

Pricing:	Our prices are quoted ex works Winnenden or Waldbröl, not incl. statutory VAT.
Leadtime:	approx. 4 – 6 weeks, product-dependent, custom fabrications on request.
Payment terms and conditions:	2% discount for payment within 14 days or full net within 30 days.
Place of fulfillment:	Winnenden is the place of fulfillment for deliveries and payment. The jurisdiction is Waiblingen.
Title:	All delivered goods remain our property until paid in full.
Warranty:	60 months, not including paint finishes or paint coats and cracks in the wood (hairline cracks), as well as resins exuding from coniferous woods. Claims must be asserted immediately on receipt of goods. Technical changes made without notice.

Please see our full sales and delivery terms & conditions on our website www.stadtmoebel.de.

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