











Equipment and appliances for industry and trade

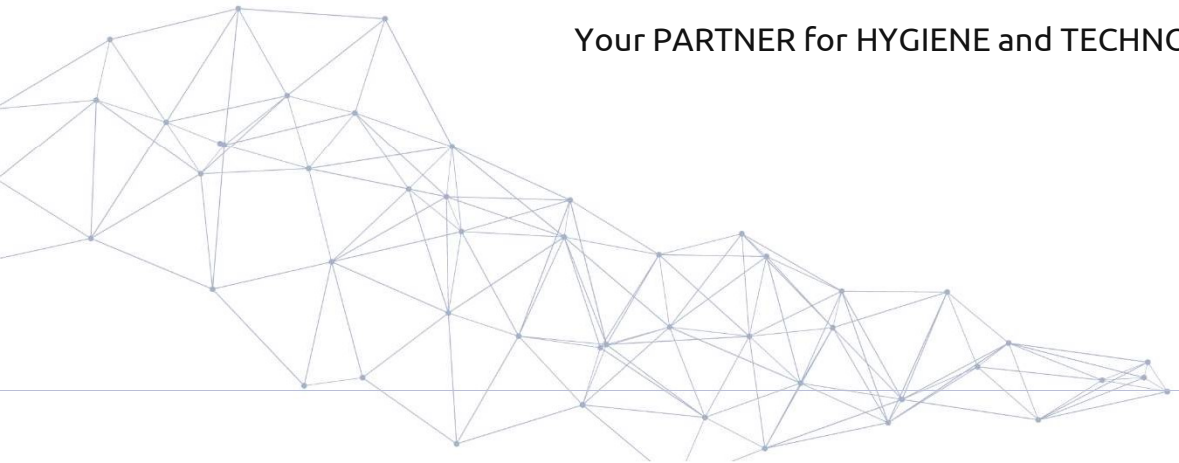
Product catalogue

Leading through innovation

The success of our customers depends on a well-functioning holistic concept in which all the individual components work together harmoniously. Anyone who manufactures hygiene-sensitive products bears a special responsibility. As a successful manufacturing company, you have to keep an eye on many aspects relating to hygiene and food safety regulations and laws.

PHT supports you and provides you with customised hygiene solutions and innovative technology. We develop the overall hygiene concept that suits your company and our entire team will provide you with expert and reliable support. In addition, we are available to you from the day of purchase with advice, regular service and in an emergency at any time.

Your PARTNER for HYGIENE and TECHNOLOGIE.



Subject to dimensional, model and technical changes

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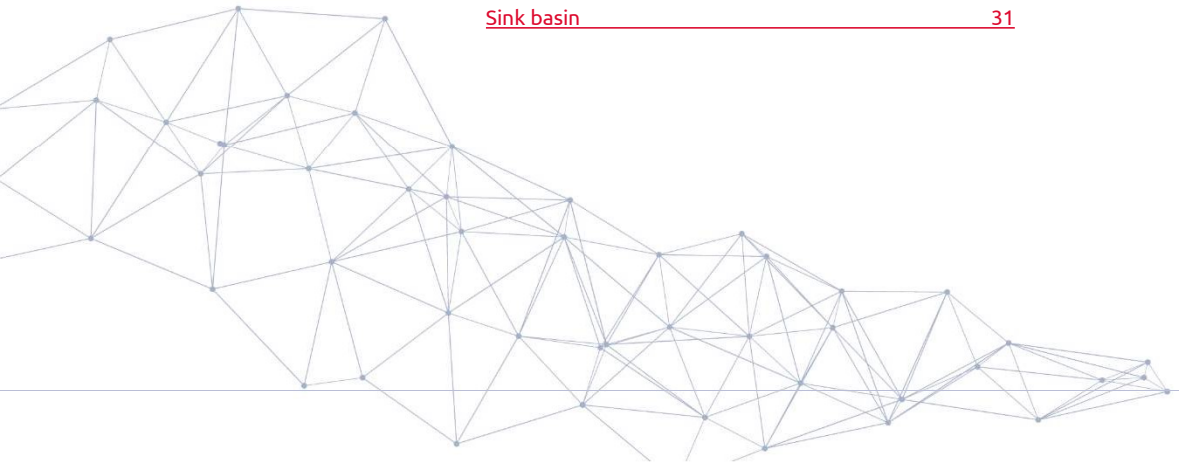
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Subject to dimensional, model and technical changes

Factory equipment and furniture

Stainless steel tables

Tables

- manufactured from stainless steel material no. 1.4301
- matt ground finish, grain 240
- sound dampening upper board underlaid with Terodem
- with optional 50 mm upstand at back
- see the table for other design options for the basic frame
- completely welded design
- ground clearance 200 mm
- with adjustable plastic gliders for balancing out ground unevenness





Dimensions in mm WxDxH	Basic frame
600x600x900	Bracing on three sides
800x600x900	Bracing on three sides
1000x600x900	Bracing on three sides
1200x600x900	Bracing on three sides
1400x600x900	Bracing on three sides
1600x600x900	Bracing on three sides
1800x600x900	Bracing on three sides
2000x600x900	Bracing on three sides
600x700x900	Bracing on three sides
800x700x900	Bracing on three sides
1000x700x900	Bracing on three sides
1200x700x900	Bracing on three sides
1400x700x900	Bracing on three sides
1600x700x900	Bracing on three sides
1800x700x900	Bracing on three sides
2000x700x900	Bracing on three sides

Subject to dimensional, model and technical changes

Factory equipment and furniture

Stainless steel tables

Tables with drawer unit

- manufactured from stainless steel material no. 1.4301
- matt ground finish, grain 240
- sound dampening upper board underlaid with Terodem
- with intermediate shelf and drawer unit left or right
- 3 drawers with ¾ pullout
- completely welded design
- ground clearance 200 mm
- with adjustable plastic gliders for balancing out ground unevenness
- with standard 50 mm upstand at back
- also available without upstand.



Dimensions in mm WxDxH
1200x600x900
1400x600x900
1600x600x900
1800x600x900
2000x600x900
1200x700x900
1400x700x900
1600x700x900
1800x700x900
2000x700x900

Subject to dimensional, model and technical changes

Factory equipment and furniture

Stainless steel tables

Side tables

- manufactured from stainless steel material no. 1.4301
- matt ground finish, grain 240
- flat upper board, 50 mm bevel
- see the table for basic frame design
- optionally in welded model or in pieces for self-assembly
- ground clearance 300 mm
- with adjustable plastic gliders for balancing out ground unevenness



Dimensions in mm WxDxH	basic frame
630x500x900	storage shelf
850x500x900	storage shelf
1100x500x900	storage shelf
1130x500x900	storage shelf
650x650x900	storage shelf

Table cabinets

- manufactured from stainless steel material no. 1.4301
- matt ground finish, grain 240
- with one intermediate shelf of adjustable height
- See the table for cabinet design
- completely welded design
- sound dampening upper board underlaid with Terodem
- ground clearance 200 mm
- with adjustable plastic gliders for balancing out ground unevenness
- with standard 50 mm upstand at back
- also available without upstand

Dimensions in mm WxDxH
1000x600x900
1200x600x900
1400x600x900
1600x600x900
1800x600x900
2000x600x900
1000x700x900
1200x700x900
1400x700x900
1600x700x900
1800x700x900
2000x700x900







Subject to dimensional, model and technical changes

Drawer units

- manufactured from stainless steel material no. 1.4301
- matt ground finish, grain 240
- see the table for design
- drawers with ¾ pullout
- completely welded design
- ground clearance stationary model 200 mm, mobile model 75 mm
- stationary model has adjustable plastic gliders for balancing out ground unevenness
- mobile model has 4 swivel castors D=50 mm, 2x with stop, galvanised castor housing



	Dimensions in mm WxDxH	Basic frame	Model
	425x600x900	3 drawers, with upstand	stationary
	425x700x900	3 drawers, with upstand	stationary
1	425x600x900	3 drawers, without upstand	stationary
	425x700x900	3 drawers, without upstand	stationary
2	425x600x775	3 drawers, without upstand	mobile
	425x700x775	3 drawers, without upstand	mobile
3	810x600x900	6 drawers, with upstand	stationary
	810x700x900	6 drawers, with upstand	stationary
	810x600x900	6 drawers, without upstand	stationary
	810x700x900	6 drawers, without upstand	stationary
	810x600x775	6 drawers, without upstand	mobile
	810x700x775	6 drawers, without upstand	mobile

Subject to dimensional, model and technical changes

Factory equipment and furniture

Cabinets / Storage

Table cabinets with drawer unit

- manufactured from stainless steel material no. 1.4301
- matt ground finish, grain 240
- with one intermediate shelf of adjustable height
- with drawer unit left or right
- 3 drawers with ¾ pullout
- see the table for cabinet design
- completely welded design
- sound dampening upper board underlaid with Terodem
- ground clearance 200 mm
- with adjustable plastic gliders for balancing out ground unevenness
- with standard 50 mm upstand at back
- also available without upstand



Dimensions in mm WxDxH
1600x600x900
1800x600x900
2000x600x900
1600x700x900
1800x700x900
2000x700x900

Wall cabinets

- manufactured from stainless steel material no. 1.4301
- matt ground finish, grain 240
- intermediate shelf of adjustable height
- see the table for cabinet design
- completely welded design
- with continuous wall mounting rail
- mounting equipment is not included in delivery



Dimensions in mm WxDxH
1000x400x600
1200x400x600
1400x400x600
1600x400x600
1800x400x600
2000x400x600

Subject to dimensional, model and technical changes

Factory equipment and furniture

Cabinets / Storage

Cleaning products and equipment cupboards

- manufactured from stainless steel material no. 1.4301
- matt ground finish, grain 240
- with angled roof
- ground clearance 150 mm
- continuous solid welded storage shelf on top
- see the table for other cabinet design options
- lockable with twist lock
- 1 key included in delivery
- with adjustable plastic gliders for balancing out ground unevenness

	Dimensions in mm WxDxH	Basic frame
1	500x500x/2100	cabinet divided vertically, left side open cabinet with 3 slidable hooks, right side with 3 storage shelves of adjustable height and 1 folding door
2	950x500x1950/2100	cabinet divided vertically, left side open cabinet with 3 slidable hooks, right side with 3 storage shelves of adjustable height and 2 folding doors
3	500x500x1950/2100	with 3 storage shelves of adjustable height and 1 folding door
	950x500x1950/2100	with 3 storage shelves of adjustable height and 2 folding doors
4	500x500x1950/2100	Simple design, only upper storage shelf is welded, 1 folding door
	950x500x1950/2100	Simple design, only upper storage shelf is welded, 2 folding doors


1


2


3


4

Subject to dimensional, model and technical changes

Factory equipment and furniture
Cleaning agent cabinets

Cleaning agent cabinets



» With large brush drawer and 4 shelves, 3 of which are height-adjustable intermediate shelves
» 2 hinged doors with ventilation rosettes, lockable
» B900 – T500 – H 1850 / 2050
» Item number: BE.10.003-S



» With brush drawer and 5 shelves, 3 of which are height-adjustable intermediate shelves
» Top shelf across the entire width, 2 hinged doors with ventilation rosettes, lockable
» B900 – T500 – H 1850 / 2050
» Item number: BE.10.001-S



» With brush drawer and 5 shelves, 3 of which are height-adjustable intermediate shelves, top shelf across the entire width
» 1 hinged door with ventilation rosettes, lockable
» B600 – T500 – H1850 / 2050
» Item numer: BE.10.002-S

- ***Material stainless steel 1.4301***
- ***Ground surface***
- ***Hygienic design with sloping roof***

Material cabinets



With 5 shelves, 4 of which are height-adjustable intermediate shelves
2 hinged doors, lockable
B900 – T500 – H18520 / 2050
Item number: BE.10.008-S



With 5 shelves, 4 of which are height-adjustable intermediate shelves
1 hinged door, lockable
B600 – T500 – H1850 / 2050
Item number: BE.10.009-S



Height-adjustable intermediate shelves



Lock: with handle and cylinder lock

Subject to dimensional, model and technical changes

Writing desks



Freestanding with hinged lid and spacious inner compartment

Feet with plastic screw insert to compensate for uneven floors

W600 – D500 – H1233; optional:
With locking cylinder Article number:
BE.10.001-S
Without locking cylinder Article numer:
BE.10.002-S



As a cabinet,
1 hinged door, lockable
With two intermediate shelves
B500 – T400 – H1170
Article number: BE.10.004-S



As a cabinet,
2 hinged doors, lockable
With two intermediate shelves
B800 – T400 – H1170
Article number: BE.10.005-S



As a cabinet with drawer
1 hinged door lockable
With one intermediate shelf
B500 – T400 – H1170
Article number: BE.10.006-S



As a cabinet with drawer
2 hinged doors lockable
With one intermediate shelf
B800 – T400 – H1170
Article number: BE.10.007-S



Wall-mounted
With hinged lid and inner compartment

W600- D500 – H250; optional
With locking cylinder Article number:
BE.10.003-S
Without locking cylinder Article number:
BE.10.004-S



All desks also available on wheels



Subject to dimensional, model and technical changes

Standing desk

- manufactured from stainless steel material no. 1.4301
- matt ground finish, grain 240
- angled writing surface with anti slip edge
- writing surface can be folded upwards, storage
- compartment underneath
- see the table for basic frame design
- completely welded design
- ground clearance 300 mm
- with adjustable plastic gliders for balancing out ground unevenness
- mobile design has 4 swivel castors (2x with stop), D=100 mm, with rubber tyres and galvanised castor housing





Dimensions in mm WxDxH	Model	Basic frame
600x500x1200	stationary	non-lockable, open design
600x500x1200	mobile	non-lockable, open design
600x500x1200	stationary	lockable, open design
600x500x1200	mobile	lockable, open design
600x500x1200	stationary	non-lockable, cabinet with folding door
600x500x1200	mobile	non-lockable, cabinet with folding door
600x500x1200	stationary	lockable, cabinet with folding door
600x500x1200	mobile	lockable, cabinet with folding door

Hanging desk

- manufactured from stainless steel material no. 1.4301
- matt ground finish, grain 240
- angled writing surface with anti-slip edge
- writing surface can be folded upwards, storage
- compartment underneath
- for wall mounting
- mounting equipment is not included in delivery



Dimensions in mm WxDxH	Model
600x500x100/200	non-lockable
600x500x100/200	lockable

Subject to dimensional, model and technical changes

Factory equipment and furniture
Work tables / butchery equipment

Store level tables

- manufactured from stainless steel material no. 1.4301
- cylindrical ground finish
- upper board material thickness 1.5 mm
- with 50 mm upstand at back
- total depth 700 mm
- step depth 300 mm
- step height 30 mm
- see the table for basic frame design
- completely welded design
- cutting boards are not included in delivery, please order separately
- ground clearance 300 mm
- with adjustable plastic gliders for balancing out ground unevenness
- model that can be dismantled available on request



Dimensions in mm WxDxH	Basic frame
1200x700x900	storage shelf
1500x700x900	storage shelf
1800x700x900	storage shelf
2000x700x900	storage shelf
1200x700x900	storage rack
1500x700x900	storage rack
1800x700x900	storage rack
2000x700x900	storage rack

Chopping block base frame

- manufactured from stainless steel material no. 1.4301
- tubular framework for storing plastic chopping blocks, height 100 mm
- with side mounting brackets
- see the table for basic frame design
- completely welded design
- chopping blocks are not included in delivery, please order separately
- with swivel leg D=75 mm



Dimensions in mm
400x400x800
500x500x800
600x400x800
600x600x800

Subject to dimensional, model and technical changes

Factory equipment and furniture
Work tables / butchery equipment

Small step-type working tables

- manufactured from stainless steel material no. 1.4301
- cylindrical ground finish
- upper board material thickness 1.5 mm
- with upstand on three sides 100 mm, on the edge up to the step
- total depth 900 mm
- step depth 400 mm
- step height 30 mm
- see the table for basic frame design
- completely welded design
- cutting boards are not included in delivery, please order separately
- ground clearance 300 mm
- with adjustable plastic gliders for balancing out ground unevenness
- model that can be dismantled available on request



Dimensions in mm WxDxH	Basic frame
1500x900x900	storage shelf
2000x900x900	storage shelf
1500x900x900	storage rack
2000x900x900	storage rack

Double-step-type working tables

- manufactured from stainless steel material no. 1.4301
- cylindrical ground finish
- upper board material thickness 1.5 mm
- step depth 400 mm
- step height 30 mm
- see the table for basic frame design
- completely welded design
- cutting boards are not included in delivery, please order separately
- ground clearance 300 mm
- with adjustable plastic gliders for balancing out ground unevenness



Dimensions in mm WxDxH	Basic frame
2000x1000x900	storage shelf
2000x1200x900	storage shelf
2400x1000x900	storage shelf
2400x1200x900	storage shelf
2000x1000x900	storage rack
2000x1200x900	storage rack
2400x1000x900	storage rack
2400x1200x900	storage rack

Subject to dimensional, model and technical changes

Factory equipment and furniture

Work tables and butchery equipment

Carving tables

- manufactured from stainless steel material no. 1.4301
- tubular framework for storing whole cutting boards
- with side mounting brackets
- see the table for basic frame design
- completely welded design
- cutting boards are not included in delivery, please order separately
- ground clearance 300 mm
- with adjustable plastic gliders for balancing out ground unevenness



Dimensions in mm WxDxH	Basic frame
1500x800x900	storage rack
2000x800x900	storage rack

Beaded edge tables

- manufactured from stainless steel material no. 1.4301
- cylindrical ground finish
- upper board material thickness 1.5 mm
- with continuous beaded edging
- with outlet nozzle Ø 20 mm for tube connection at the front left
- see the table for basic frame design
- completely welded design
- ground clearance 300 mm
- with adjustable plastic gliders for balancing out ground unevenness
- compatible grooved cutting boards on request



Dimensions in mm WxDxH	Basic frame
1500x1000x900	storage shelf
2000x1000x900	storage shelf
2400x1000x900	storage shelf
1500x1000x900	storage rack
2000x1000x900	storage rack
2400x1000x900	storage rack

Subject to dimensional, model and technical changes

Factory equipment and furniture

Work tables and butchery equipment

Stuffing tables

- manufactured from stainless steel material no. 1.4301
- cylindrical ground finish
- upper board material thickness 1.5 mm
- with upstand on three sides,
- right upstand up to half way (to pitch stuffing machine)
- beaded edging at the front
- with outlet nozzle Ø 20 mm for tube connection at the front left
- see the table for basic frame design
- completely welded design
- ground clearance 300 mm
- with adjustable plastic gliders for balancing out ground unevenness
- compatible grooved cutting boards on request



Dimensions in mm WxDxH	Basic frame
1500x900x900	storage shelf
2000x900x900	storage shelf
2400x900x900	storage shelf
1500x900x900	storage rack
2000x900x900	storage rack
2400x900x900	storage rack

Packaging tables

- manufactured from stainless steel material no. 1.4301
- cylindrical ground finish
- stable design with tubular frame under upper board
- upper board material thickness 1.5 mm
- flat upper board, 100 mm bevel on all sides
- legs indented inwards
- see the table for basic frame design
- completely welded design
- ground clearance 300 mm
- with adjustable plastic gliders for balancing out ground unevenness



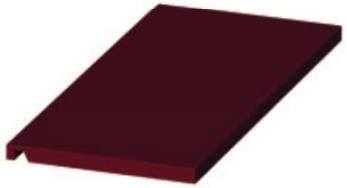
Dimensions in mm WxDxH	Basic frame
1200x700x900	storage shelf
1500x700x900	storage shelf
1800x700x900	storage shelf
1200x700x900	storage rack
1500x700x900	storage rack
1800x700x900	storage rack

Subject to dimensional, model and technical changes

Factory equipment and furniture

Work tables and butchery equipment

Plastic cutting support for bead edge and filling tables

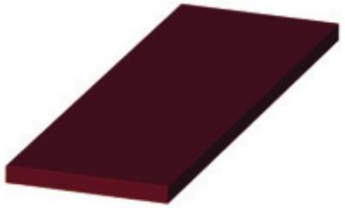


- Step depth 400 mm, with chamfer
- Color brown or white

Dimensions in mm (WxDxH)

900x400x30 **1000**x400x30 **1100**x400x30
1200x400x30 **1500**x400x30 **1800**x400x30
2000x400x30

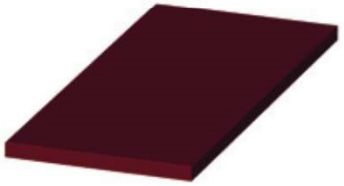
Kunststoff-Schneidauflage für Arbeitstische, (Laden-, Doppel-) -Stufentische und Zerlegetische



- Step depth 300 mm
- Color brown or white

Dimensions in mm (WxDxH)

900x300x30 **1000**x300x30 **1200**x300x30
1500x300x30 **1800**x300x30 **2000**x300x30

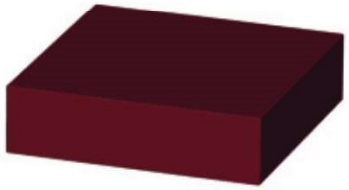


- Step depth 400 mm
- Color brown or white

Dimensions in mm (WxDxH)

900x400x30 **1000**x400x30 **1200**x400x30
1500x400x30 **1800**x400x30 **2000**x400x30

Plastic chopping block support for stainless steel base frames



Dimensions in mm (WxDxH)

400x**400**x100 500x**500**x100 600x**600**x100 700x**700**x100
500x400x100 800x600x100
600x400x100

Subject to dimensional, model and technical changes

Factory equipment and furniture

Work tables and butchery equipment

Meat crate tables

- manufactured from stainless steel material no. 1.4301
- matt ground finish, grain 240
- flat upper board, 40 mm bevel
- continuous bracing
- completely welded design
- ground clearance 300 mm
- with adjustable plastic gliders for balancing out ground unevenness



Dimensions in mm WxDxH
600x600x500
500x500x500

Machine tables

- manufactured from stainless steel material no. 1.4301
- matt ground finish, grain 240
- stable design with tubular frame under upper board
- with extra stable upper board material thickness 2.0 mm
- flat upper board - 50 mm bevel on all sides
- with continuous bracing
- completely welded design
- stationary or mobile
- mobile design has 4 swivel castors (2x with stop), D=125 mm, with rubber tyres and stainless steel castor housing
- ground clearance stationary design 150 mm, mobile design 130 mm
- stationary with adjustable plastic gliders for balancing out ground unevenness

Dimensions in mm WxDxH	Model
680x680x850	stationary
850x850x850	stationary
680x680x850	mobile
850x850x850	mobile



Subject to dimensional, model and technical changes

Shelf systems

Stainless steel shelves

Stainless steel shelf unit, can be dismantled

- manufactured from stainless steel article no. 1.4301
- cylindrical ground finish
- the shelf unit is delivered in pieces for self-assembly
- with 4 shelves, adjustable to 200 mm distance in height
- load capacity per shelf 85 kg / linear metre
- height 1800 mm
- material for assembly included in delivery
- with adjustable plastic gliders to balance out surface unevenness

Dimensions in mm WxD
1000x420
1200x420
1400x420
1600x420
1800x420
2000x420
1000x540
1200x540
1400x540
1600x540
1800x540
2000x540



Shelf unit, welded

- manufactured from stainless steel article no. 1.4301
- matt ground finish, grain 240
- welded design
- with 4 shelves
- shelf depth 400 mm, height 1800 mm
- distance between levels 405 mm, overall clearance
- ground clearance 405 mm
- load capacity per shelf 85 kg / linear metre
- with adjustable plastic gliders to balance out surface unevenness

Dimensions in mm WxDxH
900x400x1800
1000x400x1800
1200x400x1800
1400x400x1800
1500x400x1800
1600x400x1800
1800x400x1800
1900x400x1800
2000x400x1800



Subject to dimensional, model and technical changes

Shelving systems

Stainless steel shelves

Spice rack

- manufactured from stainless steel article no. 1.4301
- matt ground finish, grain 240
- welded design
- with 2 hanging hooks for wall mounting



Dimensions in mm WxDxH	Number of shelves
750x250x360	2
1000x250x360	2
750x250x360	3
1000x250x360	3

Sausage-hanging frame

- manufactured from stainless steel article no. 1.4301
- 2B finish
- Freestanding
- distance between levels 300 mm
- with recesses for smoking skewers

Dimensions in mm WxDxH	Number of levels
1000x550x1940	5



Subject to dimensional, model and technical changes

Shelving systems

Stainless steel shelves

Euro-Norm shelving with shelves

- manufactured from stainless steel article no. 1.4301
- cylindrical ground finish
- with 3 shelves
- welded at an angle with a forward tilt
- with an upstand at front to prevent slipping
- distance between levels 470 mm, overall clearance
- load capacity per shelf 85 kg / linear metre
- height at back: 1430 mm
- height at front: 1320 mm
- without Euro-norm boxes
- with adjustable plastic gliders to balance out surface unevenness
- ground clearance at front: 150 mm

Dimensions in mm WxDxH	Number of E boxes
1340x620x1430	3x3
1760x620x1430	3x4







Subject to dimensional, model and technical changes

Shelving systems

Shelving system A59

Shelving system A59

- manufactured from stainless steel material no. 1.4301
- matt ground finish, grain 240
- shelves with upstand at back
- The height of the shelves can be adjusted using the wall rails
- One set contains 2 wall rails of 735 mm in length and 2 wall consoles per shelf
- Wall attachment materials are not included in the delivery





Dimensions Shelves in mm WxD
800x300
1000x300
1200x300
1400x300
1500x300
800x400
1000x400
1200x400
1400x400
1500x400

Subject to dimensional, model and technical changes

Shelving system B59

- manufactured from stainless steel material no. 1.4301
- ideal for food storage in cooled and uncooled rooms
- also for storage of sterile supplies, for example in hospitals, nursing departments and laboratories
- Shelving systems of the desired size can be created by combining shelf stands, shelf inserts and diagonal stabilising braces in the appropriate quantity and dimensions
- Please be aware that the dimensions given are nominal dimensions
- Available depth of the shelves = nominal dimension - 67 mm (total depth of the shelf corresponds to the nominal dimension)
- Available width of the shelves between the suspension lugs = nominal dimension - 25 mm
- max. bay load 1200 kg
- For shelf load see table (load capacity per shelf)
- Load data only apply for evenly distributed weight and are given in kg



Subject to dimensional, model and technical changes

Shelving systems

Shelving system B59



Deepth: 400mm, 500mm, 600mm

Shelf stands Height in mm
1500
1800
2000



Deepth: 400mm, 500mm, 600mm

Width in mm	Load capacity per shelf in kg
600	200
800	200
900	200
1000	200
1200	150
1400	125
1500	125

Description	Purpose of use
Corner connection bracket	Only needed when assembling shelf system around a corner (2 per shelf)
Wall mounting	For attaching the shelf unit to the wall in accordance with accident prevention regulations when the height of the shelf unit is more than 5 times the depth of the shelf unit.

Subject to dimensional, model and technical changes

Trolleys and containers

Euro standard transport trolleys

Euro standard universal transport trolley

- manufactured from stainless steel material no. 1.4301
- matt ground finish, grain 240
- framework made of profile pipe 25x25x1.5 mm
- with 2 fixed and 2 swivel castors (with stop), D=100 mm, rubber coated with galvanised wheel housing (projection on all sides 30mm)
- with 2 pushing handles
- with 6 levels (lowest level welded + 5 pairs of hang-on rails)
- correct size for Euro standard boxes E1, E2 and E3
- loading capacity max. 240 kg
- additional hang-on rails available

Dimensions in mm WxDxH	Model
465x610x1630	with 6 levels (incl. 5 pairs of hang-on rails)



Euro standard transport trolley

- manufactured from stainless steel material no. 1.4301
- matt ground finish, grain 240
- framework made of profile tubing 25x25x1.5 mm
- with 6 wheels, D=125 mm on overturning moment
- with 2 pushing handles
- loading capacity max. 300 kg
- see the table for models

Dimensions in mm WxDxH	Model
460x620x1340	Correct size for 4xE2-boxes
460x620x1340	Correct size for 3xE3-boxes
460x620x1950	Correct size for 7xE2-boxes



Subject to dimensional, model and technical changes

Hygiene

Commercial sinks and sink cupboards

- manufactured from stainless steel material no. 1.4301
- matt ground finish, grain 240
- with 50 mm upstand at back
- designs with 1 or 2 basins
- optionally with right-hand basin (-BR) or left-hand basin (-BL)
- each with a lining on three sides
- see the table for other design options for the basic frame
- completely welded design
- with adjustable plastic gliders for balancing out ground unevenness
- delivery includes: 1 2” tube overflow valve per basin
- delivery comes without a tap or siphon
- Please note: in the model with sliding door, the door opening is only 280 mm high


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5

Basin lining	Storage shelf / rack		Cabinet with sliding doors	Cabinet with folding doors	Dimensions in mm WxDxH	Num-ber of basins	Basin size in mm WxDxH
0	1	2	3	4	1200x600x900	1	400x400x200
0	1	2	3	4	1200x700x900	1	500x500x250
0	1	2	3	4	1400x700x900	1	600x500x250
0	1	2	3	4	1500x600x900	2	400x400x250
0	1	2	3	4	1800x600x900	2	500x400x250
0	1	2	3	4	1600x700x900	2	400x500x250
0	1	2	3	4	1900x700x900	2	500x500x250
0	1	2	3	4	2000x700x900	2	500x500x250

Subject to dimensional, model and technical changes

Hygiene

Commercial sinks and sink cupboards

- manufactured from stainless steel material no. 1.4301
- matt ground finish, grain 240
- with 50 mm upstand at back
- models with 1 or 2 basins
- optionally with right-hand basin or left-hand basin
- extension for dishwasher under draining board
- each with a lining on two sides
- with optional storage shelf or closed cupboard area with folding doors
- model with 2 basins each with two folding doors
- completely welded design
- with adjustable plastic gliders for balancing out ground unevenness
- delivery includes: 1 2" tube overflow valve per basin
- delivery comes without a tap or siphon





Storage shelf	Cabinet with folding doors	Dimensions in mm WxDxH	Number of basins	Basin size in mm WxDxH
1 0	4	1200x600x900	1	400x400x200
0	4	1200x700x900	1	500x500x250
0	4	1400x700x900	1	600x500x250
0	2 4	1500x600x900	2	400x400x250
0	4	1800x600x900	2	500x400x250
0	4	1600x700x900	2	400x500x250
0	4	1900x700x900	2	500x500x250
0	4	2000x700x900	2	600x500x250

Subject to dimensional, model and technical changes

Hygiene
Sinks

- Made entirely of stainless steel, material 1.4301
- Sturdy tubular frame construction
- Height-adjustable plastic screw-in foot inserts to compensate for uneven floors +/- 15 mm
- Open substructure, with base or grid, 3-sided bowl cover or cabinet body
- the front of the cabinet can be closed with hinged or sliding doors, sink panel above sliding doors
- Intermediate shelf firmly welded in, underside reinforced with profiles
- 150 mm floor clearance with cabinet body
- Standard height 850 mm, also available with 900 mm height
- Deep-drawn basin
- Sink unit with 50 mm rear upstand





L x W x H (mm)	Basin size (mm), outlet shape	-U Open substructure	-B Bottom	-R Grating	-F Hinged door cabinet
SP1	1 Basin Including standpipe valve and odour trap				
500 x 600 x 850	400 x 400 x 200, 1 1/2"	BE.SP1-05/06-U	BE.SP1-05/06-B	BE.SP1-05/06-R	BE.SP1-05/06-F
700 x 700 x 850	500 x 500 x 250, 2"	BE.SP1-07/07-U	BE.SP1-07/07-B	BE.SP1-07/07-R	BE.SP1-07/07-F
750 x 800 x 850	600 x 600 x 300, 2"	BE.SP1-075/08-U	BE.SP1-075/08-B	BE.SP1-075/08-R	BE.SP1-075/08-F



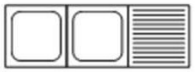
L x W x H (mm)	Basin size (mm), outlet shape	-U Open substructure	-B Bottom	-R Grating	-F Hinged door cabinet	-S Sliding door cabinet
SP2D	1 Basin Including standpipe valve and odour trap					
1000 x 600 x 850	400 x 400 x 200, 1 1/2"	BE.SP2D-10/06-U	BE.SP2D-10/06-B	BE.SP2D-10/06-R	BE.SP2D-10/06-F	BE.SP2D-10/06-S
1200 x 600 x 850	500 x 400 x 250, 2"	BE.SP2D-12/06-U	BE.SP2D-12/06-B	BE.SP2D-12/06-R	BE.SP2D-12/06-F	BE.SP2D-12/06-S
1200 x 700 x 850	500 x 500 x 250, 2"	BE.SP2D-12/07-U	BE.SP2D-12/07-B	BE.SP2D-12/07-R	BE.SP2D-12/07-F	BE.SP2D-12/07-S
1400 x 700 x 850	600 x 500 x 250, 2"	BE.SP2D-14/07-U	BE.SP2D-14/07-B	BE.SP2D-14/07-R	BE.SP2D-14/07-F	BE.SP2D-14/07-S
1400 x 800 x 850	600 x 600 x 300, 2"	BE.SP2D-14/08-U	BE.SP2D-14/08-B	BE.SP2D-14/08-R	BE.SP2D-14/08-F	BE.SP2D-14/08-S

Subject to dimensional, model and technical changes




Drainer available on the right or left, please specify when ordering

L x W x H (mm)	Basin size (mm), outlet shape	-U Open substructure	-B Bottom	-R Grating	-F Hinged door cabinet	-S Sliding door cabinet
SP2	1 basin and 1 drainer including standpipe valve and odour trap					
1200 x 600 x 850	400 x 400 x 300, 1 1/2"	BE.SP2-12/06-U	BE.SP2-12/06-B	BE.SP2-12/06-R	BE.SP2-12/06-F	BE.SP2-12/06-S
1200 x 700 x 850	500 x 500 x 250, 2"	BE.SP2-12/07-U	BE.SP2-12/07-B	BE.SP2-12/07-R	BE.SP2-12/07-F	BE.SP2-12/07-S
1400 x 700 x 850	600 x 500 x 250, 2"	BE.SP2-14/07-U	BE.SP2-14/07-B	BE.SP2-14/07-R	BE.SP2-14/07-F	BE.SP2-14/07-S
1400 x 800 x 850	600 x 600 x 300, 2"	BE.SP2-14/08-U	BE.SP2-14/08-B	BE.SP2-14/08-R	BE.SP2-14/08-F	BE.SP2-14/08-S




Drainer available on the right or left, please specify when ordering

SP3	2 basins and 1 drainer including standpipe valve, drain connection and odour trap					
1500 x 600 x 850	400 x 400 x 250, 1 1/2"	BE.SP3-15/06-U	BE.SP3-15/06-B	BE.SP3-15/06-R	BE.SP3-15/06-F	BE.SP3-15/06-S
1800 x 600 x 850	500 x 400 x 250, 2"	BE.SP3-18/06-U	BE.SP3-18/06-B	BE.SP3-18/06-R	BE.SP3-18/06-F	BE.SP3-18/06-S
1600 x 700 x 850	400 x 500 x 250, 2"	BE.SP3-16/07-U	BE.SP3-16/07-B	BE.SP3-16/07-R	BE.SP3-16/07-F	BE.SP3-16/07-S
1900 x 700 x 850	500 x 500 x 250, 2"	BE.SP3-19/07-U	BE.SP3-19/07-B	BE.SP3-19/07-R	BE.SP3-19/07-F	BE.SP3-19/07-S
2000 x 700 x 850	500 x 500 x 250, 2"	BE.SP3-20/07-U	BE.SP3-20/07-B	BE.SP3-20/07-R	BE.SP3-20/07-F	BE.SP3-20/07-S
2400 x 700 x 850	600 x 500 x 250, 2"	BE.SP3-24/07-U	BE.SP3-24/07-B	BE.SP3-24/07-R	BE.SP3-24/07-F	BE.SP3-24/07-S
2400 x 800 x 850	600 x 600 x 300, 2"	BE.SP3-24/08-U	BE.SP3-24/08-B	BE.SP3-24/08-R	BE.SP3-24/08-F	BE.SP3-24/08-S

Subject to dimensional, model and technical changes



SP4	2 basins in the centre and 2 draining boards each on the right and left including standpipe valve, drain connection and odour trap					
2600 x 700 x 850	500 x 500 x 250, 2"	BE.SP4-26/07-U	BE.SP4-26/07-B	BE.SP4-26/07-R		BE.SP4-26/07-S

Draining sinks

- Deep-drawn basin, with raised profile edge all round and hinged grating including overflow or standpipe valve and odour trap
- Sturdy frame construction

L x W x H (mm)	Basin size (mm), outlet shape			
HAB	Sink with hinged grid on height-adjustable feet, Sink with stainless steel cladding, including odour trap and standpipe valve			
500 x 600 x 600	400 x 400 x 200, 1 1/2"	BE.HAB-05/06	—	—
700 x 700 x 600	500 x 500 x 250, 2"	—	BE.HAB-07/07	—
750 x 800 x 600	600 x 600 x 300, 2"	—	—	BE.HAB-075/08

Subject to dimensional, model and technical changes

Hygiene
Utility sink

- manufactured from stainless steel material no. 1.4301
- matt ground finish, grain 240
- with 50 mm upstand at back
- models with 1 or 2 basins
- each with a lining on three sides
- see the table for underframe design
- completely welded design
- with adjustable plastic gliders for balancing out ground unevenness
- delivery includes: 1 2” tube overflow valve per basin
- delivery comes without a tap or siphon


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sink lining only	Storage shelf	Storage rack	Dimensions in mm WxDxH	Number of basins	Basin size in mm WxDxH
1 0	1	2	500x600x900	1	400x400x200
0	1	2	500x700x900	1	400x400x200
0	1	2	700x700x900	1	500x500x250
2 0	3 1	4 2	1200x600x900	2	500x400x250
0	1	2	1200x700x900	2	500x500x250
0	1	2	1400x700x900	2	600x500x250

Subject to dimensional, model and technical changes

Trolleys and containers

Smoking trolleys and accessories

We can produce smoking trolleys according to your personal needs with regard to:

- design H-shaped, Z-shaped, box-shaped, double frame
- number of levels and distances between levels
- load capacity
- rack type: corrugated profile, notched profile, angled profile, special shapes reinforcements
- wheel and wheel house designs
- welded grids / gratings







Subject to dimensional, model and technical changes

Trolleys and containers

Smoking trolleys and accessories

H-shaped smoking trolleys

- manufactured from stainless steel material no. 1.4301
- load capacity 500 kg
- with 6 wheels made of polyamide fibre on overturning moment
- either for sticks, grids or both
- temperature range -20°C to +80°C
- see the table for design

	Dimensions in mm WxDxH	Number of levels	Use purpose	Rack shape
1	1021x985x1970	6	For 1000 mm sticks	Corrugated profile
	921x985x1970	6	For 900 mm sticks	Corrugated profile
	821x985x1970	6	For 800 mm sticks	Corrugated profile
2	1017x985x1970	6	For 1000 mm sticks / grids: 920x948 mm	Corrugated profile with grid rack
	917x985x1970	6	For 900 mm sticks / grids: 820x948 mm	Corrugated profile with grid rack
	817x985x1970	6	For 800 mm sticks / grids: 720x948 mm	Corrugated profile with grid rack
3	1014x985x1970	6	For grids: 920x948 mm	Angled rack
	914x985x1970	6	For grids: 820x948 mm	Angled rack
	814x985x1970	6	For grids: 720x948 mm	Angled rack













Subject to dimensional, model and technical changes

Trolleys and containers

Smoking trolleys and accessories

Z-shaped smoking trolleys

- manufactured from stainless steel material no. 1.4301
- load capacity 500 kg
- with 6 wheels made of polyamide fibre on overturning moment
- either for sticks, grids or both
- temperature range -20°C to +80°C
- see the table for design









Dimensions in mm WxDxH	Number of levels	Use purpose	Rack shape
1 1016x1020x1970	6	For sticks: 1000 mm	Corrugated profile
916x1020x1970	6	For sticks: 900 mm	Corrugated profile
816x1020x1970	6	For sticks: 800 mm	Corrugated profile
2 1016x1020x1970	6	For grids: 920x948 mm	Angled rack
916x1020x1970	6	For grids: 820x948 mm	Angled rack
816x1020x1970	6	For grids: 720x948 mm	Angled rack

Subject to dimensional, model and technical changes

Trolleys and containers

Smoking trolleys and accessories

Cooking grids

- manufactured from stainless steel material no. 1.4301
- standard designs fit our standard smoking trolleys
- available as half and full grids
- in closed or perforated design
- grid height 30 mm
- with two handles inside
- material depth 2 mm with two support beams 20x3 mm





Dimensions in mm WxDxH	Model	Load capacity	
		closed	perforated
920x948x30	Full grid	max. 80 kg	max. 50 kg
820x948x30	Full grid	max. 80 kg	max. 50 kg
720x948x30	Full grid	max. 80 kg	max. 50 kg
920x480x30	Half grid	max. 50 kg	max. 30 kg
820x480x30	Half grid	max. 50 kg	max. 30 kg
720x480x30	Half grid	max. 50 kg	max. 30 kg

Grating

- manufactured from stainless steel material no. 1.4301
- standard designs fit our standard smoking trolleys
- available as half and full grids
- with corrugated grating or stamped grating, mesh size 30x30 mm, t=3 mm
- grid height 30 mm
- with 2 support beams
- with two handles inside







Dimensions in mm WxDxH	Model	Load capacity
920x948x30	Full grid	max. 100 kg
820x948x30	Full grid	max. 100 kg
720x948x30	Full grid	max. 100 kg
920x480x30	Half grid	max. 60 kg
820x480x30	Half grid	max. 60 kg
720x480x30	Half grid	max. 60 kg

Subject to dimensional, model and technical changes

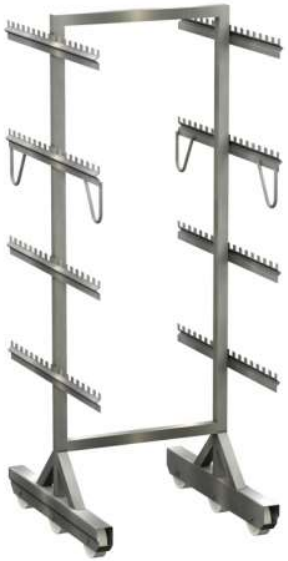
Trolleys and containers

Smoking trolleys and accessories

Sausage hanging trolley

- manufactured from stainless steel material no. 1.4301
- for transporting and storing sausages and smoking sticks
- with 4 racks for storing smoking sticks of approx. 750 mm and over
- manufactured from stainless steel material no. 1.4301
- for transporting and storing sausages and smoking sticks
- with 4 racks for storing smoking sticks of approx. 750 mm and over

Dimensions in mm (WxDxH)
710x850x1900



Meat transport trolley

- manufactured from stainless steel material no. 1.4301
- for carrying meat and sausage products
- with removable blood collection tray
- four rows of hooks with a total of 46 hooks
- load capacity 1000 kg when load is spread evenly
- mobile with 2 swivel and 2 fixed castors with galvanised wheel housing, without stop, D=200 mm

Dimensions in mm (WxDxH)
700x1600x1805



Subject to dimensional, model and technical changes

Trolleys and containers

Smoking trolleys and accessories

Smoking stick trolleys

- manufactured from stainless steel material no. 1.4301
- for transporting and storing smoking sticks
- see the table for design







Dimensions in mm (WxDxH)	Model	Smoking stick capacity
600x400x710	Closed form with drainage slits, iron sheet housing Cylindrical ground finish, with dividing cross, 6 wheels D=150 mm made of polyamide fibre with breakdown torque	200 items
600x900x800	Open form, stable profile frame, closed back door, industrial design, with pushing handle and 6 wheels D=150 mm made of polyamide fibre with breakdown torque	500 items
800x450x1100	caddy form with a dividing cross at the top and the bottom with two pushing handles and 2 wheels D=150 mm made of polyamide fibre	200 items

Smoking stick

- manufactured from stainless steel material no. 1.4301
- triangular smoking stick “star profile”
- Rack width: 26.5 mm, height: 22.5 mm
- manufactured from cylindrical tubing with welded ends
- load capacity: 30 kg on 1000 mm when load is spread evenly
- can also be delivered in other lengths
- available either with or without indentations



- manufactured from aluminium material number AlMgSi0.5
- triangular smoking sticks “star profile”
- Rack width: 29 mm, height: 25.86 mm
- Material thickness of strip 1.2 mm
- Diameter at end of strip 5.5 mm
- with minimum burr
- load capacity: 30 kg on 1000 mm when load is spread evenly
- can also be delivered in other lengths



Length in mm
800
900
1000

Subject to dimensional, model and technical changes

Trolleys and containers

Mixing troughs

Bowl trough

- manufactured from stainless steel material no. 1.4301
- matt ground finish, grain 240
- trough body deep drawn and smooth, no drain
- strengthening plates are welded to the legs to prevent them pressing into the body of the trough
- with stable pushing handle
- mobile with 2 fixed castors made of polypropylene D=125 mm
- supporting leg with plastic levelling foot



Outer diameter in mm	Trough depth in mm	Total height in mm
700	350	800
700	350	1000

Mixing troughs

- manufactured from stainless steel material no. 1.4301
- matt ground finish, grain 240
- with continuous closed beaded edging
- "Stationary" design with 2 fixed castors made of polypropylene D=125 mm
- "Mobile" design with 2 fixed castors and 2 swivel castors made of polypropylene D=125 mm, 1x with stop
- strengthening plates are welded to the legs to prevent them pressing into the body of the trough









	Dimensions in mm without handle (WxDxH)	Head end designs	Volume
1 2	590x700x835	straight	75 litres
	1110x650x825	straight	150 litres
	1480x650x825	straight	200 litres
	1630x650x825	straight	300 litres
3 4	1200x700x850	round	150 litres
	1500x700x850	round	200 litres
	2100x700x850	round	300 litres

Subject to dimensional, model and technical changes

Trolleys and containers

Lifting and loading trolleys and accessories

Lifting and loading trolleys

- manufactured from stainless steel material no. 1.4301
- 2B finish, smoothly ground welded joints
- continuous beaded edging, tightly welded, with solid material embedded in the corners for stability
- available with and without lifting fittings (runners)
- with pushing handle
- material thickness 2 mm, floor plate reinforced to 5 mm with 4 wheels with breakdown torque
- Available with additional drainage edge on request (conforms to FDA)
- Also available in perforated design. Please enter the following information for this:
- hole diameter, where the perforation is needed, distance between holes middle-middle



External dimensions in mm (WxDxH)	Volume
584x584x608	120 litres
680x730x700	200 litres
680x730x950	300 litres

Accessories for lifting and loading trolleys







Fits model	Function
120 litres	Stainless steel cover material no. 1.4301 with plastic handle
200 litres / 300 litres	Stainless steel cover material no. 1.4301 with plastic handle
For loading truck 120, 200 and 300 litres	Additional stainless steel handle enabling an ergonomic grip when pushing and pulling the loading truck. Is simply pushed and stopped using the handle
120, 200 and 300 litres	Cleaning device made of stainless steel material number 1.4301 for loading truck, with 2 fixed castors. The loading truck is hooked onto the runners and can then be tipped backwards over fixed castors on the cleaning device.

Subject to dimensional, model and technical changes

Trolleys and containers

Transport trolley and container

Cooling basin

- manufactured from stainless steel material no. 1.4301
- 2B finish, smoothly ground welded joints
- with continuous closed beaded edging
- see the table for design



	Dimensions in mm WxDxH (external / internal)	Capacity in litres	Model
	700x850x780 (external) 650x800x600 (internal)	300	Mobile with 2 swivel and 2 fixed castors made of polypropylene, without stop, D=125 mm with galvanised wheel housing, with tube overflow valve 1 ¼"
	690x990x680 (external) 640x940x490 (internal)	300	mobile with 4 wheels made of polyamide fibre, D=150 mm, with breakdown torque, with tube overflow valve 2"
1	700x1050x780 (external) 650x1000x600 (internal)	400	Mobile with 2 swivel and 2 fixed castors made of polypropylene, without stop, D=125 mm with galvanised wheel housing, with tube overflow valve 1 ¼"
2	840x1040x680 (external) 790x990x490 (internal)	400	Mobile with 4 wheels made of polyamide fibre, D=150 mm, with breakdown torque, with tube overflow valve 2"
3	690x990x680 (external) 640x940x490 (internal)	300	Mobile with 4 wheels made of polyamide fibre, D=150 mm, with breakdown torque, drain with screw plug DN 50
4	840x1040x680 (external) 790x990x490 (internal)	400	Mobile with 4 wheels made of polyamide fibre, D=150 mm, with breakdown torque, drain with screw plug DN 50

Stackable container

- manufactured from stainless steel material no. 1.4301
- 2B finish, smoothly ground welded joints
- with continuous tightly welded beaded edging
- wall thickness 2.5 mm with support beams
- with stackable legs
- with drainage valve 1 ¼"



Dimensions in mm WxDxH (internal / external)	Capacity in litres
690x1090x640 (internal) 756x1156x795 (external)	450
960x1190x705 (internal) 1026x1256x860 (external)	825
790x1190x662 (internal) 856x1256x820 (external)	600

Subject to dimensional, model and technical changes

Trolleys and containers

Transport trolleys and containers

Mobile trough trolley

- manufactured from stainless steel material no. 1.4301
- cylindrical ground finish
- with stable pushing handle
- with 2 fixed and 2 swivel castors (without stop), D=125 mm, rubber coated with galvanised wheel housing
- right size for two adjacent Euro boxes



Dimensions in mm WxHxD (internal / external)
700x920x250 (internal) 790x1110x850 (external)

Flat transport trolley

- manufactured from stainless steel material no. 1.4301
- matt ground finish, grain 240
- with 2 fixed and 2 swivel castors (without stop), D=125 mm, rubber coated with galvanised wheel housing
- load capacity 300 kg
- see the table for design







Dimensions in mm (WxDxH)	Dimensions of storage space in mm (WxD)	Model
660x1000x850	605x847	Loading surface with continuous beaded edging, material thickness 2.0 mm
650x1000x850	645x875	Loading surface with continuous upstand 50mm, material thickness 2.0 mm
450x785x850	400x605	Loading surface with continuous beaded edging, material thickness 1.5 mm with foldable pushing handle

Subject to dimensional, model and technical changes

Transport roller

- manufactured from stainless steel material no. 1.4301
- 2B finish, smoothly ground welded joints
- mobile with 6 wheels, D=125 mm on overturning moment
- non tared (tared design can be delivered)
- stacking troughs for middle set of wheels for easy and safe vertical stacking of rollers
- inserted bolts to prevent the roller from tilting
- load capacity 200 kg
- see table for model and weight







Dimensions in mm (WxD)	Model	Weight	Tyres
410x655	Continuous rack support frame, with underrun protection the right size for 1 Euro box	approx. 6 kg (non tared)	Plastic
410x655	Continuous rack support frame with underrun protection the right size for 1 Euro box	approx. 6 kg (non tared)	rubber
610x870	Continuous rack support frame, underrun protection the right size for 2 Euro boxes	approx. 6 kg (non tared)	Plastic
610x870	Continuous rack support frame, underrun protection the right size for 2 Euro boxes	approx. 6 kg (non tared)	rubber
410x655	easier wheeling with support brackets on the front sides, correct size for 1 Euro box	approx. 5 kg (non tared)	Plastic

Transport roller with pushing handle

- manufactured from stainless steel material no. 1.4301
- 2B finish, smoothly ground welded joints
- with 6 wheels, D=125 mm on overturning moment
- with stable handle made from cylindrical tubing
- correct size for Euro boxes (400x600 mm)
- load capacity: 200 kg



Dimensions in mm WxDxH	Tyres
410x815x850	plastic
410x815x850	rubber

Subject to dimensional, model and technical changes

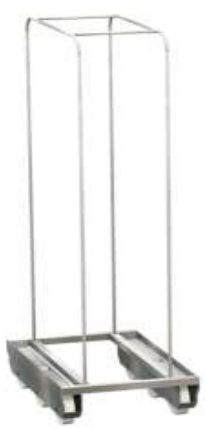
Trolleys and containers

Transport trolleys and containers

Roller transport trolley

- manufactured from stainless steel material no. 1.4301
- 2B finish, smoothly ground welded joints
- with 6 wheels, D=125 mm on overturning moment
- for storing and transporting up to 8 transport rollers

Dimensions in mm WxDxH
405x655x1375





Pulling handle for transport rollers

- manufactured from stainless steel material no. 1.4301
- made from cylindrical tubing D=25 mm
- with 2 rubber runners
- for pushing and pulling transport rollers
- can be slid under the transport rollers and hung up

Dimensions in mm
300x800



Subject to dimensional, model and technical changes

Trolleys and containers

Clearing trolleys

Clearing trolley / gastronorm trolley

- manufactured from stainless steel material no. 1.4301
- matt ground finish, grain 240
- Framework made of bent profile tubing 25x25x1.5 mm
- 4 swivel castors (1xwith stop), D=100 mm, with rubber tyres and galvanised wheel housing
- with bumpers (projection on all sides approx. 40 mm)
- width of rack profile 20 mm with latch on one side
- loading capacity max. 240 kg





	Dimensions in mm WxDxH	Number of levels	Distance between levels in mm	Correct size for max. tray size of WxD in mm /GN
	360x620x1260	10	102	300x620
1	360x620x1360	8	145	300x620
	360x620x1650	10	145	300x620
2	430x610x1350	5	225	370x610
3	580x650x1350	5	225	520x650
4	540x620x1300	5	220	480x620
5	650x470x1460	6	210	590x470
	810x595x1460	6	210	750x595
6	385x570x1550	18	73	325x570/ GN 1/1
	590x690x1550	18	73	530x690/ GN 1/1 or GN 2/1
7	745x570x1550	2x18	73	325x570/ GN 1/1
	1155x690x1550	2x18	73	530x690/ GN 1/1 or GN 2/1

Subject to dimensional, model and technical changes

Transport and logistics

Aluminium flat pallets

Aluminium flat pallets with horizontal bars

- manufactured from aluminium material number AlMgSi 0.5
- design with horizontal bars
- frame and bars consist of double chamber profiles 80x30 mm or 100x20 mm
- available with legs or skids (suitable for transport on conveyor belts)
- load capacity 1000 kg
- optionally available with confinement profile
- with skids or legs







Dimensions in mm WxDxH	Dimensions of horizontal bars in mm WxDxH	Number of bars	Distance between bars in mm
1200x800x150	80x30	5	107
1200x800x150	80x30	6	80
1200x800x150	80x30	7	60
1200x800x150	80x30	8	44
1200x1000x150	80x30	5	107
1200x1000x150	80x30	6	80
1200x1000x150	80x30	7	60
1200x1000x150	80x30	8	44
1200x800x150	100x20	5	83
1200x800x150	100x20	6	57
1200x800x150	100x20	7	37
1200x1000x150	100x20	5	83
1200x1000x150	100x20	6	57
1200x1000x150	100x20	7	37

Subject to dimensional, model and technical changes

Transport and logistics

Aluminium flat pallets

Aluminium flat pallets with longitudinal bars

- manufactured from aluminium material number AlMgSi 0.5
- design with horizontal bars
- frame and bars consist of double chamber profiles 80x30 mm or 100x20 mm
- available with legs or skids (suitable for transport on conveyor belts)
- load capacity 1000 kg
- optionally available with confinement profile
- with skids or legs







Dimensions in mm WxDxH	Dimensions of longitudinal bars in mm WxDxH	Number of bars	Distance between bars in mm
1200x800x150	80x30	3	100
1200x800x150	80x30	4	64
1200x800x150	80x30	5	40
1200x1000x150	80x30	3	150
1200x1000x150	80x30	4	104
1200x1000x150	80x30	5	73
1200x1000x150	80x30	6	51
1200x800x150	100x20	3	75
1200x800x150	100x20	4	40
1200x1000x150	100x20	3	125
1200x1000x150	100x20	4	80
1200x1000x150	100x20	5	50

Subject to dimensional, model and technical changes

Transport and logistics

Aluminium box pallets

Aluminium box pallets

- manufactured from aluminium material number AlMgSi 0.5
- available with 4 corner legs or 2 longitudinal skids
- with stacking corners
- with 4 longitudinal bars made of profile tubing 80x30 mm
- distance between bars 67 mm
- box frame made of profile tubing (horizontal) and 30x30 mm (vertical) with support beams 30x20 mm
- filling level 700 mm
- see table for design
- load capacity 1000 kg
- With skids and legs



Model	Dimensions in mm WxDxH (across stacking corners)	
1	1230x830x880	fixed box frame
2	1230x830x880	fixed triangular box frame, one longitudinal side can be half-folded
3	1230x830x880	fixed triangular box frame, one longitudinal side can be removed from hinges
4	1230x830x880	box frame removable on all sides

Aluminium box pallet, mobile

- manufactured from aluminium material number AlMgSi 0.5
- mobile design with 2 fixed and 2 swivel castors, 1xwith stop
- with 4 longitudinal bars made of profile tubing 80x30 mm
- distance between bars 67 mm
- fixed box frame made of profile tubing 50x30 mm (horizontal) and 30x30 mm (vertical) with support beams 30x20 mm
- filling level 700 mm
- load capacity 1000 kg

Dimensions in mm WxDxH
1200x800x930



Aluminium box pallet, lockable

- manufactured from aluminium material number AlMgSi 0.5
- available with 4 corner legs or 2 longitudinal skids
- lockable with padlock
- with stacking corners
- with 4 longitudinal bars made of profile tubing 60x30 mm
- distance between bars 67 mm
- fixed box frame made of profile tubing 50x30 mm (horizontal) and 30x30 mm (vertical) with support beams 30x20 mm
- filling level 700 mm
- load capacity 1000 kg

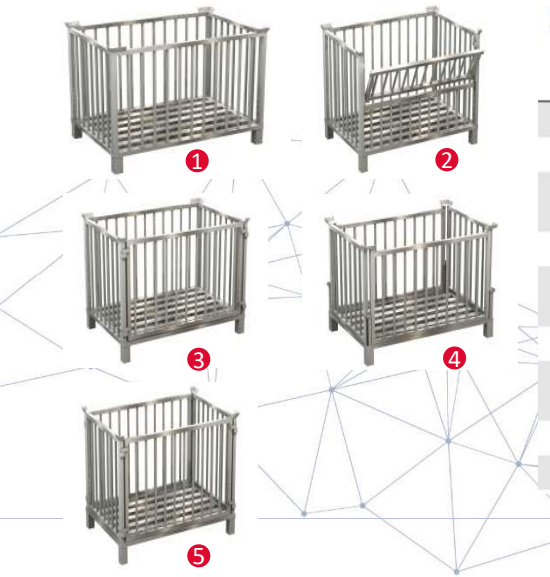
Dimensions in mm WxDxH (across stacking corners)
1230x830x880



Subject to dimensional, model and technical changes

Stainless steel box pallets

- manufactured from stainless steel material no. 1.4301
- available with 4 corner legs or 2 longitudinal skids
- with stacking corners
- with 4 longitudinal bars made of profile tubing 60x30 mm
- distance between bars 63 mm
- box frame made of profile tubing 50x30 mm (horizontal) and 30x30 mm (vertical) with support beams made of cylindrical tubing D = 20 mm
- filling level 700 mm
- see table for model
- load capacity 1000 kg



Dimensions in mm WxDxH (across stacking corners)	Model
1230x830x880	fixed box frame
1230x830x880	fixed triangular box frame, one longitudinal side can be half-folded
1230x830x880	fixed triangular grid frame, one longitudinal side can be removed from hinges
1230x830x880	box frame can be folded in on all sides for space-saving storage
1230x830x880	box frame removable on all sides

Stainless steel box pallet, mobile

- manufactured from stainless steel material no. 1.4301
- mobile design with 2 fixed and 2 swivel castors, 1x with stop
- with 4 longitudinal bars made of profile tubing 60x30 mm
- distance between bars 63 mm
- box frame made of profile tubing 50x30 mm (horizontal) and 30x30 mm (vertical) with support beams made of cylindrical tubing D=20 mm
- filling level 700 mm
- load capacity 1000 kg

Dimensions in mm WxDxH
1200x800x930



Stainless steel safety box pallet, lockable

- manufactured from stainless steel material no. 1.4301
- lockable with padlock
- with stacking corners
- available with 4 corner legs or 2 longitudinal skids
- box frame with 4 longitudinal bars made of profile tubing 60x30 mm distance between bars 63 mm
- box frame made of profile tubing 50x30 mm (horizontal) and 30x30 mm (vertical) with support beams made of cylindrical tubing D=20 mm
- filling level 700 mm
- load capacity 1000 kg



Dimensions in mm WxDxH (across stacking corners)
1230x830x880

Subject to dimensional, model and technical changes

Transport and logistics

Stainless steel flat pallets

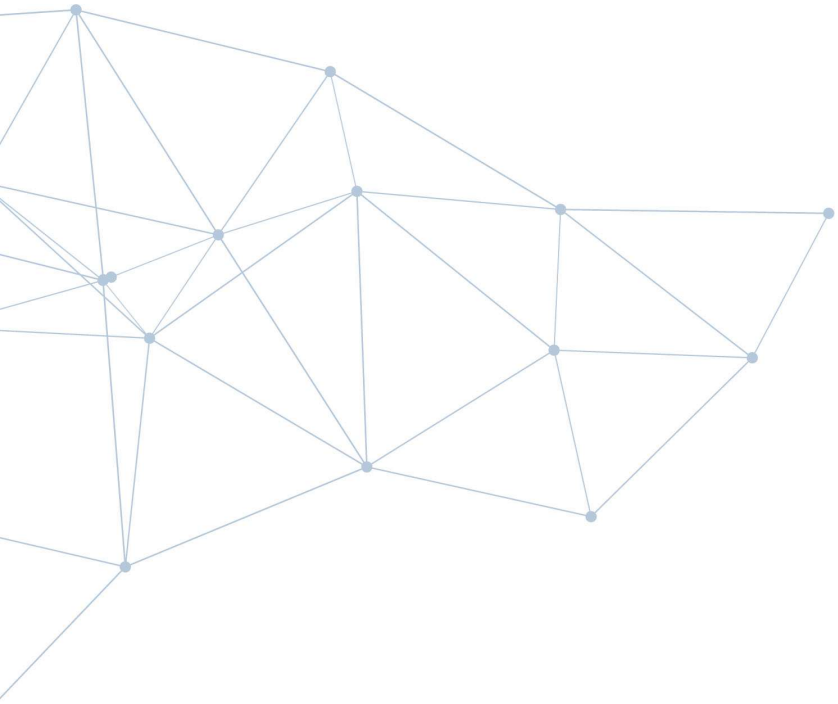
Stainless steel flat pallets with horizontal or longitudinal bars

- manufactured from stainless steel material no. 1.4301
- frame and bars consist of profile tubing 60x30 mm
- available with legs made of profile tubing 60x60x2.0 (without clearance limitations) or skids (suitable for transport on conveyor belts – no clearance limitations for front side)
- load capacity 1000 kg
- optionally available with confinement profile



Dimensions in mm WxDxH	Bar design	Number of bars	Distance between bars in mm
1200x800x150	horizontal bars	5	130
1200x800x150	horizontal bars	6	103
1200x800x150	horizontal bars	7	83
1200x800x150	horizontal bars	8	67
1200x1000x150	horizontal bars	5	130
1200x1000x150	horizontal bars	6	103
1200x1000x150	horizontal bars	7	83
1200x1000x150	horizontal bars	8	67
1200x800x150	longitudinal bars	4	88
1200x800x150	longitudinal bars	5	63
1200x800x150	longitudinal bars	6	46
1200x800x150	longitudinal bars	7	33
1200x1000x150	longitudinal bars	4	128
1200x1000x150	longitudinal bars	5	97
1200x1000x150	longitudinal bars	6	74
1200x1000x150	longitudinal bars	7	58

Subject to dimensional, model and technical changes



PHT Southern Germany
Förchenholzstraße 19
D-83646 Bad Tölz
Tel. +49 (0) 80 41-799 24-0
info.des@pht.group

PHT Northern Germany
Auf dem Tigge 33
D-59269 Beckum
Tel. +49 (0) 25 21-82 39 78-0
info.den@pht.group

PHT Austria
Grabenweg 68 / Top 7
A-6020 Innsbruck
Tel. +43 (0) 512 / 31 95 02
info.at@pht.group

PHT South Africa
137 Edison Crescent
Centurion 0157
Tel. +27 (0) 861 777993
info.za@pht.group

PHT Middle East
IFZA Business Park, Building
A4, Office 102D, UAE-Dubai
Tel.: +971 (0) 58 279 22 27
info.me@pht.group