

2014

WE CREATE GOOD WORKING DAYS

PRODUCTS & SOLUTIONS FOR ERGONOMIC, EFFICIENT AND SAFE WORKPLACES

GIGANT[®]
MAKING BETTER WORKPLACES



WHICH GIGANT TABLE SHOULD I CHOOSE?

On the following pages you will find Gigant's wide range of fixed and adjustable height work tables.

All the tables have different qualities, sizes and areas of application. However, they all feature well thought out solutions with a focus on ergonomics, efficiency and economy.

Listed below are the most important things to consider in order to find your ideal work table.

Heavy or light work?

The heavier the object being handled and the more bolts, nuts, tools, etc. that need to be stored on the table, the greater the capacity required. Estimate the need and remember to include shelves, drawer units and worktops.



- Light work 100-200 kg
- Slightly heavier work 200-400 kg
- Heavy work 400-600 kg
- Really heavy work 600-1000 kg

Stability

The stability of the workstation is an important factor of the design. Working with a microscope or other sensitive equipment, precision assembly, tasks with rotating or prying produce stresses that require good stability.

- Gigant's 3 stability classes go from G+ to G+++ which is the most stable



Sitting or standing?

Some tasks require you to stand, while during others periods of sitting are possible. Choose a table with a suitable height adjustment range for the tasks and the worker. Note that the specified height always excludes the worktop.

- Standard sitting height 650-800 mm
- Standard standing height 850-1150 mm



Size

Different work requires different workstations, that is why all of Gigant's tables are available in a number of sizes.

- Length 1200, 1600 or 2000 mm
- Depth 600 or 800 mm



Adjustable height?

Frequency

Motorised adjustment is preferable at workstations where job rotation, shift work or long hours are common due to speed and comfort. Adjustment where precision is critical is easier at lower speeds.

- Quick 30-35 mm/s
- Average 20-25 mm/s
- Slowly 7-15 mm/s



Less frequent

- A crank operated table can be a budget option, but is also ideal in environments where motor operations are not appropriate, for example, IP-classified environments or mobile solutions.

GIGANT RAISES THE LEVEL OF YOUR WORKPLACE



Why adjustable work tables?

Ergonomics

- A height adjustable table prevents musculoskeletal injuries as the working stance can be tailored to the individual and varied during the work.

Efficiency

- Efficiency increases when you can control your working stance and by doing so gain better access to the work piece.

Economy

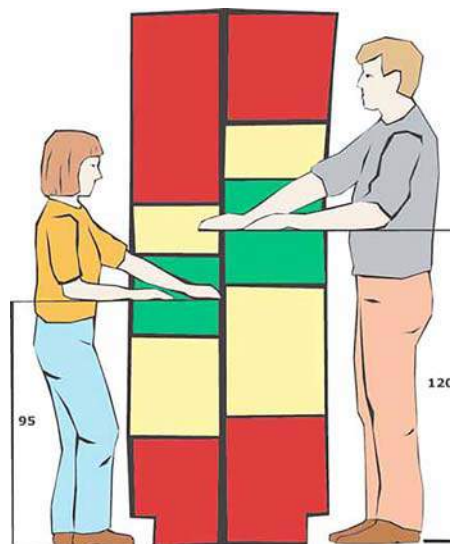
- Long-term absence due to musculoskeletal injuries are costly both to the individual and employer.
- Improved efficiency = improved economy.



Different types of work require different working heights

Recommendations from the Swedish Work Environment Authority for an optimal workplace say: Choose an appropriate working height depending on the power and size of the work piece (see table). In most cases, a suitable working height for the person doing the work is approximately at elbow height, whether the work is done sitting or standing.

Task	Working height
Fine motor skills work/precision work requiring good eyesight	Slightly higher than elbow height
Work requiring active movement with the arms	Elbow height
Work requiring force in a downward direction	Varies, depending on the size of the object, below elbow height. The surface below elbow height with sufficient leg room



The Work Environment Act places demands on all employers to meet requirements to prevent ill health through, among others:

- The ability to vary the work
- The workplace adapted to humans
- The work environment should follow technical developments in society



- Comfortable and practical
- Uncomfortable
- Unsuitable

CRANKED WORKBENCHES

CRANK TABLE **GIGANT FLEX 150**

or

**Flexibility of adjustable work tables**

Manufactured using versatile aluminium sections

- Recyclable, durable, easy to clean, elegant design

Heavy duty design for industrial use

- Stabilising stays between the table legs, adjustable in height
- CAD design
- CE marked for safe and secure use

Worktop included

- Laminated – scratch resistant surface that withstands liquids and chemicals
- Vinyl – soft and dampening surface

The table is comes as a knock-down delivery

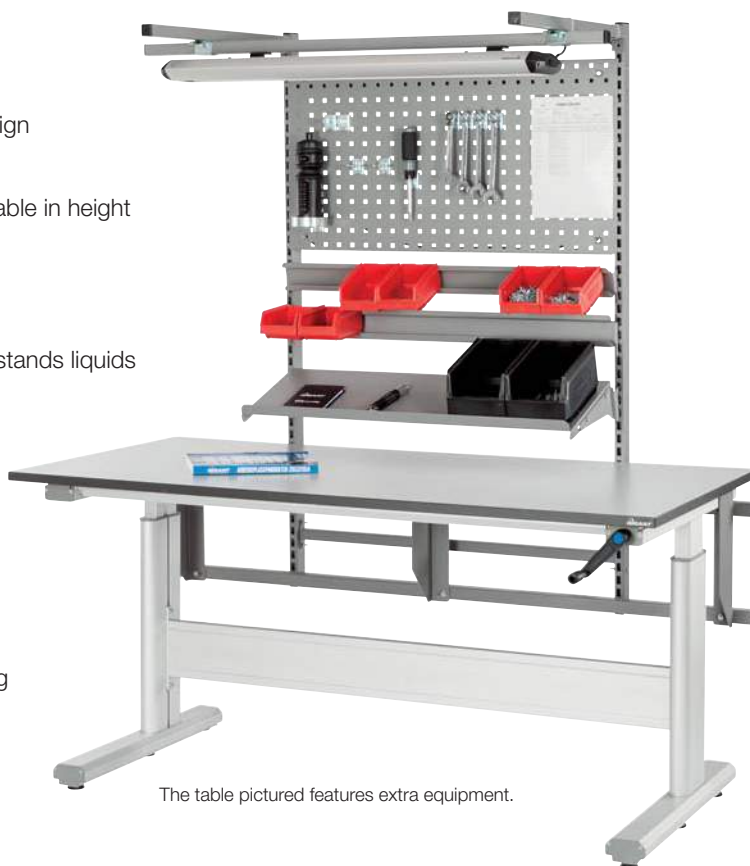
- Easy to assemble, requires no special tools

Height adjustment by cranked handle

- Infinitely adjustable and silent

Accessories

- Extension frame for shelves, tool panels, lighting
- Drawer units
- Tilttable fittings and protective edging
- Lower shelf
- Set of castors



The table pictured features extra equipment.

WORKSHOP PRODUCTS

GIGANT®



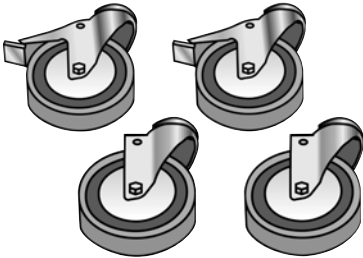




Tiltable worktop



Lower shelf



Castor kit



Accessories: Storage drawer unit
18448-0200.



Gigant Flex 150 Crank table

Flex 150 Crank table. A mechanically adjustable table which can be loaded with up to 150 kg distributed load. Manufactured of natural anodized aluminium where the height is adjusted with a cranked handle. The base frame is equipped with adjustable feet and can be fitted with castors. The table is supplied complete with 24 mm worktop, unassembled. Can also be supplied assembled at additional cost.

Accessories:

Extension frame: For rear edge assembly on the crank and motorised table frame series 15454, 15455 and 18447 when add-on equipment is used. Consists of C-profiles and brackets.

Drawer unit/drawer suspension: For fitting a table drawer or drawer unit 18448 on table frame, depth 800 mm.

Set of castors: Containing 4 swivel castors, of which 2 are lockable diameter 100 mm, build height 125 mm.

Protective edge: Aluminium section that is screwed to the board, adjustable in height 0-10 mm above the board edge.

Lower shelf: Consists of 3 brackets and shelf depth 300 mm grey vinyl, 1200 (for 1600 table) alternative 1600 (for 2000 table).

Mechanical tilt set: Table top can be tilted 0-30°, max. load 50 kg.



Art. No.	Description	Design	Length	Depth	Height adjustment
15454-0108	Crank table	Laminate, Grey	1,200 mm	600 mm	675-1,125 mm
15454-0116	Crank table	Laminate, Grey	1,600 mm	600 mm	675-1,125 mm
15454-0124	Crank table	Laminate, Grey	2,000 mm	600 mm	675-1,125 mm
15454-0157	Crank table	Vinyl, Grey	1,200 mm	600 mm	675-1,125 mm
15454-0165	Crank table	Vinyl, Grey	1,600 mm	600 mm	675-1,125 mm
15454-0173	Crank table	Vinyl, Grey	2,000 mm	600 mm	675-1,125 mm

Art. No.	Description	Design	Length	Depth	Height adjustment
15454-0504	Crank table	Laminate, Grey	1,200 mm	800 mm	575-925 mm
15454-0512	Crank table	Laminate, Grey	1,600 mm	800 mm	575-925 mm
15454-0520	Crank table	Laminate, Grey	2,000 mm	800 mm	575-925 mm
15454-0801	Crank table	Laminate, Grey	1,200 mm	800 mm	675-1,125 mm
15454-0819	Crank table	Laminate, Grey	1,600 mm	800 mm	675-1,125 mm
15454-0827	Crank table	Laminate, Grey	2,000 mm	800 mm	675-1,125 mm
15454-0603	Crank table	Vinyl, Grey	1,200 mm	800 mm	575-925 mm
15454-0611	Crank table	Vinyl, Grey	1,600 mm	800 mm	575-925 mm
15454-0629	Crank table	Vinyl, Grey	2,000 mm	800 mm	575-925 mm
15454-0900	Crank table	Vinyl, Grey	1,200 mm	800 mm	675-1,125 mm
15454-0918	Crank table	Vinyl, Grey	1,600 mm	800 mm	675-1,125 mm
15454-0926	Crank table	Vinyl, Grey	2,000 mm	800 mm	675-1,125 mm

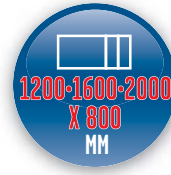
Accessories

Art. No.	Description	Length
15454-1007	Extension frame 1,200 mm	
15454-1106	Extension frame 1,600 mm	
15454-1205	Extension frame 2,000 mm	
18447-1001	Lower shelf for 1600 table	
18447-1100	Lower shelf for 2000 table	
15454-1304	Drawer unit/drawer suspension	
13016-1409	Castor kit	
13016-1508	Set of ESD castors	
18447-6109	Mechanical tilt set	
(13016-1904)	Protective edge	1,200 mm
(13016-1953)	Protective edge	1,600 mm
(13016-2001)	Protective edge	2,000 mm

CRANK TABLE GIGANT FLEX 300



or



Flexibility of adjustable work tables

Manufactured using versatile aluminium sections

- Recyclable, durable, easy to clean, elegant design

Heavy duty design for industrial use

- Stabilising stays between the table legs, adjustable in height
- CAD design
- Two pairs of legs for increased stability

Worktop included

- Laminated – scratch resistant surface that withstands liquids and chemicals
- Vinyl – soft and dampening surface

The table is comes as a knock-down delivery

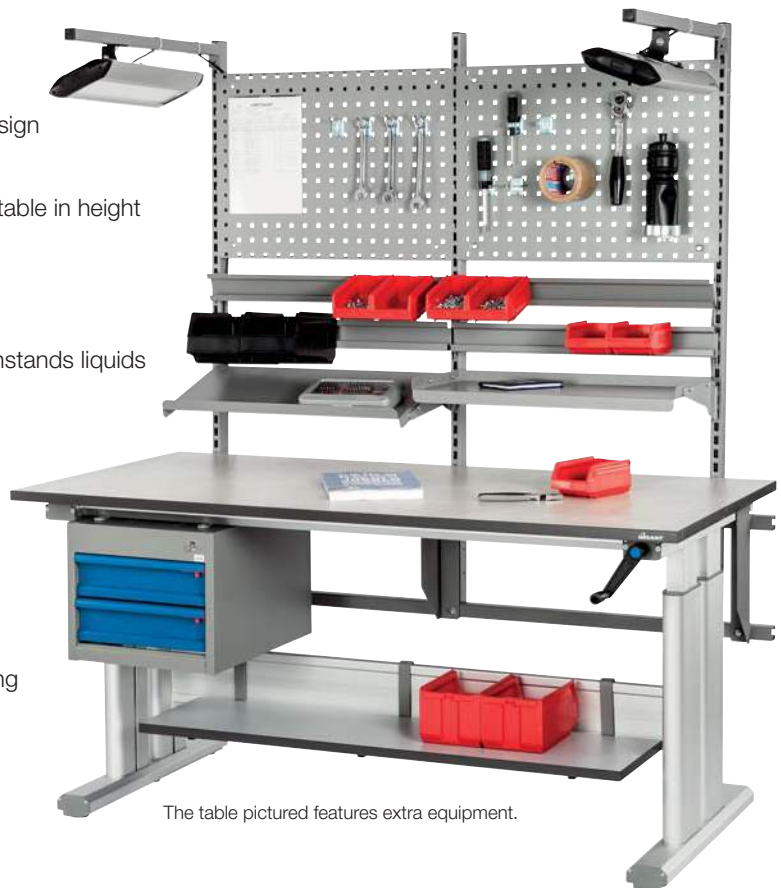
- Easy to assemble, requires no special tools

Height adjustment by cranked handle

- Infinitely adjustable and silent

Accessories

- Extension frame for shelves, tool panels, lighting
- Drawer units
- Tilttable fittings and protective edging
- Lower shelf
- Set of castors



The table pictured features extra equipment.

WORKSHOP PRODUCTS



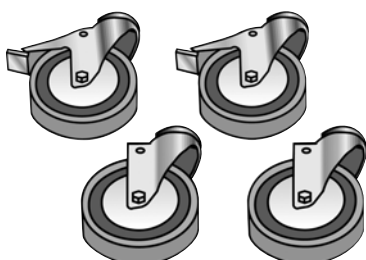
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Tiltable worktop



Lower shelf



Caster kit



Gigant Flex 300 Crank table

Flex 300 Crank table a mechanically adjustable table which can be loaded with up to 300 kg distributed load. Manufactured of natural anodized aluminium where the height is adjusted with a cranked handle. The base frame is equipped with adjustable feet and can be fitted with castors. The table is supplied complete with 24 mm worktop, unassembled. Can also be supplied assembled at additional cost.

Accessories:

Extension frame: For rear edge assembly on the crank and motorised table frame series 15454, 15455 and 18447 when add-on equipment is used. Consists of C-profiles and brackets.

Drawer unit/drawer suspension: For fitting table drawer or drawer unit 18448 on table frame.

Set of castors: Containing 4 swivel castors, of which 2 are lockable diameter 100 mm, build height 125 mm.

Protective edge: Aluminium section that is screwed to the board, adjustable in height 0-10 mm above the board edge.

Lower shelf: Consists of 3 brackets and shelf depth 300 mm grey vinyl, 1200 (for 1600 table) alternative 1600 (for 2000 table).

Mechanical tilt set: Table top can be tilted 0-30°, max. load 50 kg.

Accessories, see Gigant storage drawer unit, depth 500 mm. på sidan 67.

Accessories, see Gigant add-on unit Work tables Stabile 300 på sidan 36.

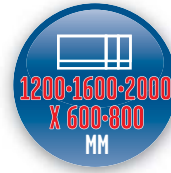


Art. No.	Description	Design	Length	Depth	Height adjustment, excl worktop
15455-0503	Crank table	Laminate, Grey	1,200 mm	800 mm	575-925 mm
15455-0511	Crank table	Laminate, Grey	1,600 mm	800 mm	575-925 mm
15455-0529	Crank table	Laminate, Grey	2,000 mm	800 mm	575-925 mm
15455-0800	Crank table	Laminate, Grey	1,200 mm	800 mm	675-1,125 mm
15455-0818	Crank table	Laminate, Grey	1,600 mm	800 mm	675-1,125 mm
15455-0826	Crank table	Laminate, Grey	2,000 mm	800 mm	675-1,125 mm
15455-0602	Crank table	Vinyl, Grey	1,200 mm	800 mm	575-925 mm
15455-0610	Crank table	Vinyl, Grey	1,600 mm	800 mm	575-925 mm
15455-0628	Crank table	Vinyl, Grey	2,000 mm	800 mm	575-925 mm
15455-0909	Crank table	Vinyl, Grey	1,200 mm	800 mm	675-1,125 mm
15455-0917	Crank table	Vinyl, Grey	1,600 mm	800 mm	675-1,125 mm
15455-0925	Crank table	Vinyl, Grey	2,000 mm	800 mm	675-1,125 mm

Accessories

Art. No.	Description	Length
15454-1007	Extension frame 1,200 mm	
15454-1106	Extension frame 1,600 mm	
15454-1205	Extension frame 2,000 mm	
18447-1001	Lower shelf for 1600 table	
18447-1100	Lower shelf for 2000 table	
15454-1304	Drawer unit/drawer suspension	
13016-1409	Caster kit	
13016-1508	Set of ESD castors	
18447-6109	Mechanical tilt set	
(13016-1904)	Protective edge	1,200 mm
(13016-1953)	Protective edge	1,600 mm
(13016-2001)	Protective edge	2,000 mm

MOTORISED TABLE GIGANT FLEX 100



Flexibility of adjustable work tables

Manufactured using versatile aluminium sections

- Recyclable, durable, easy to clean, elegant design

Heavy duty design for industrial use

- Stabilising stays between the table legs, adjustable in height
- CAD design
- CE marked for safe and secure use

Worktop included

- Laminated – scratch resistant surface that withstands liquids and chemicals
- Vinyl – soft and dampening surface

The table is comes as a knock-down delivery

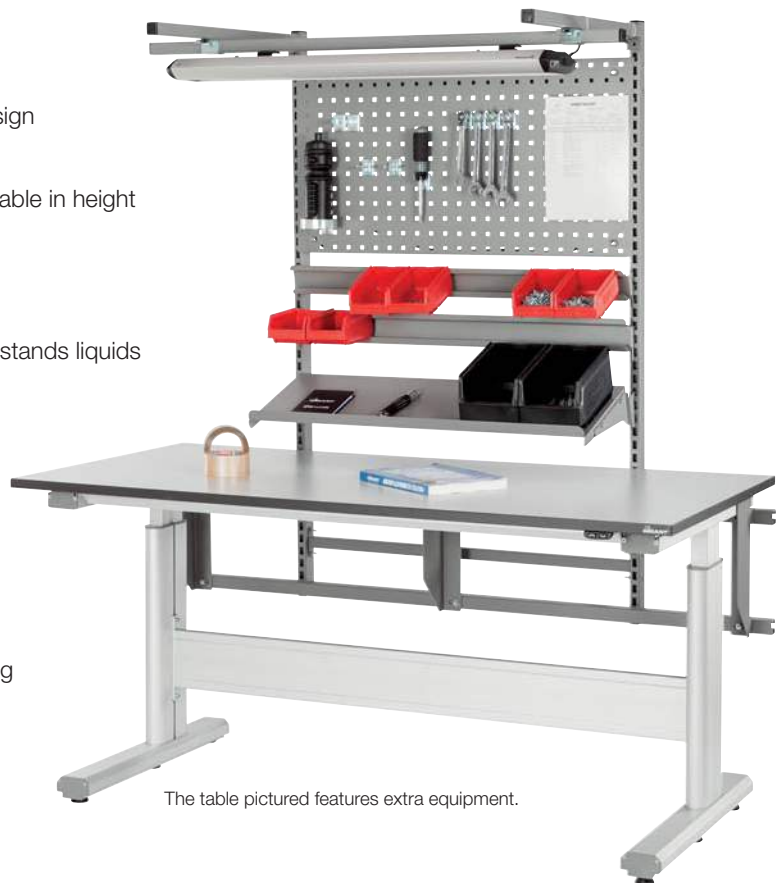
- Easy to assemble, requires no special tools

Height adjustment with a single motor

- Silent operation with gradual start and stop

Accessories

- Extension frame for shelves, tool panels, lighting
- Drawer units
- Tilttable fittings and protective edging
- Lower shelf
- Set of castors



The table pictured features extra equipment.

WORKSHOP PRODUCTS



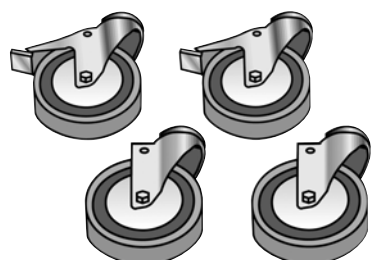
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Tiltable worktop



Lower shelf



Castor kit



Gigant Flex 100, Motorised table

Motorised table which can be loaded with up to 100 kg distributed load. The table is connected to 230 V/50 Hz. Lifting speed 7 mm/sec unloaded. Manufactured of natural anodized aluminium where the height is adjusted by push button control. The base frame is equipped with adjustable feet and can be fitted with castors. The table is supplied complete with 24 mm worktop, unassembled. Can also be supplied assembled at additional cost.

Accessories:

Extension frame: For rear edge assembly on the crank and motorised table frame series 15454, 15455, 15456 and 18451 when add-on equipment is used. Consists of C-profiles and brackets.

Drawer unit/drawer suspension: For fitting a table drawer or drawer unit 18448-0101, 0200 or 0309 on table frame, depth 800 mm.

Set of castors: Containing 4 swivel castors, of which 2 are lockable diameter 100 mm, build height 125 mm.

Protective edge: Aluminium section that is screwed to the board, adjustable in height 0-10 mm above the board edge.

Lower shelf: Consists of 3 brackets and shelf depth 300 mm grey vinyl, 1200 (for 1600 table) alternative 1600 (for 2000 table).

Mechanical tilt set: Table top can be tilted 0-30°, max. load 50 kg.

Accessories, see Gigant storage drawer unit, depth 500 mm. på sidan 67.

Accessories, see Gigant add-on unit Work tables Stabile 300 på sidan 36.



Art. No.	Description	Design	Length	Depth	Height adjustment, excl worktop
18451-0105	Worktop	Laminate, Grey	1,200 mm	600 mm	675-1,125 mm
18451-0113	Worktop	Laminate, Grey	1,600 mm	600 mm	675-1,125 mm
18451-0121	Worktop	Laminate, Grey	2,000 mm	600 mm	675-1,125 mm
18451-0154	Worktop	Vinyl, Grey	1,200 mm	600 mm	675-1,125 mm
18451-0162	Worktop	Vinyl, Grey	1,600 mm	600 mm	675-1,125 mm
18451-0170	Worktop	Vinyl, Grey	2,000 mm	600 mm	675-1,125 mm

Art. No.	Description	Design	Length	Depth	Height adjustment, excl worktop
18451-0808	Worktop	Laminate, Grey	1,200 mm	800 mm	675-1,125 mm
18451-0816	Worktop	Laminate, Grey	1,600 mm	800 mm	675-1,125 mm
18451-0824	Worktop	Laminate, Grey	2,000 mm	800 mm	675-1,125 mm
18451-0907	Worktop	Vinyl, Grey	1,200 mm	800 mm	675-1,125 mm
18451-0915	Worktop	Vinyl, Grey	1,600 mm	800 mm	675-1,125 mm
18451-0923	Worktop	Vinyl, Grey	2,000 mm	800 mm	675-1,125 mm

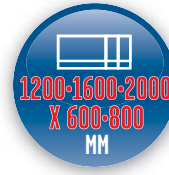
Accessories

Art. No.	Description	Length
15454-1007	Extension frame 1,200 mm	
15454-1106	Extension frame 1,600 mm	
15454-1205	Extension frame 2,000 mm	
18447-1001	Lower shelf for 1600 table	
18447-1100	Lower shelf for 2000 table	
15454-1304	Drawer unit/drawer suspension	
13016-1409	Castor kit	
13016-1508	Set of ESD castors	
18447-6109	Mechanical tilt set	
(13016-1904)	Protective edge	1,200 mm
(13016-1953)	Protective edge	1,600 mm
(13016-2001)	Protective edge	2,000 mm

MOTORISED TABLE GIGANT FLEX 200



or



Flexibility of adjustable work tables

Manufactured using versatile aluminium sections

- Recyclable, durable, easy to clean, elegant design

Heavy duty design for industrial use

- Stabilising stays between the table legs, adjustable in height
- CAD design
- CE marked for safe and secure use

Worktop included

- Laminated – scratch resistant surface that withstands liquids and chemicals
- Vinyl – soft and dampening surface

The table is comes as a knock-down delivery

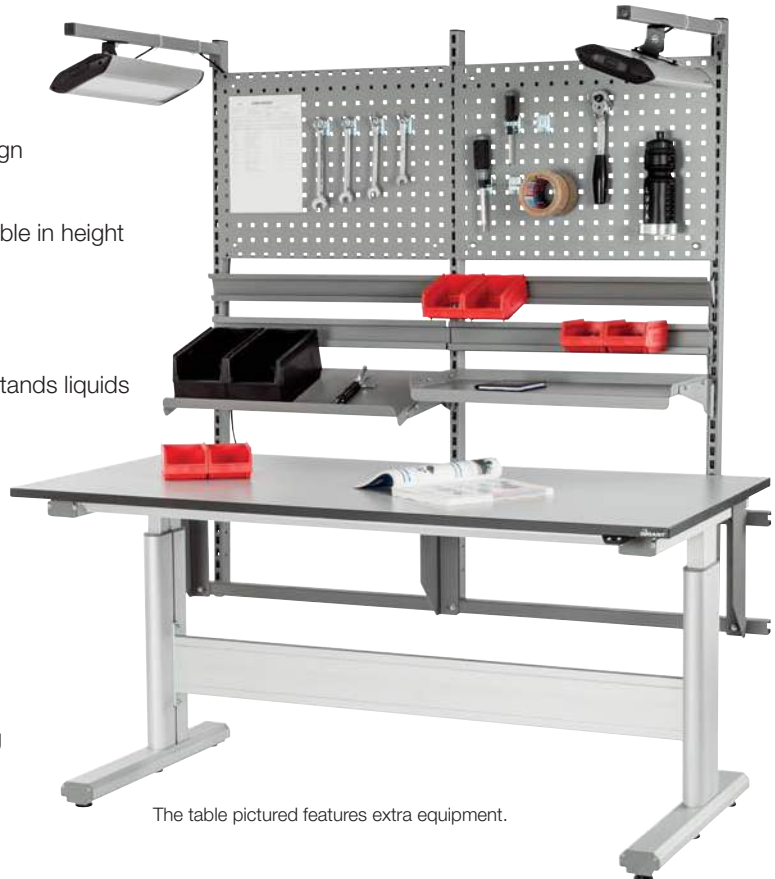
- Easy to assemble, requires no special tools

Height adjustment with double, integrated motors

- Silent operation with gradual start and stop
- Memory positioning as an option

Accessories

- Extension frame for shelves, tool panels, lighting
- Drawer units
- Tilttable fittings and protective edging
- Lower shelf
- Set of castors



The table pictured features extra equipment.

WORKSHOP PRODUCTS



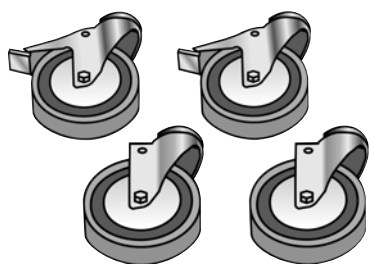
GIGANT



Tiltable worktop



Lower shelf



Castor kit

**Gigant Flex 200, Motorised table**

Motorised table which can be loaded with up to 200 kg distributed load. The table is equipped with double motors and is connected to 230V/50Hz. Lifting speed 35 mm/sec unloaded. Manufactured of natural anodized aluminium where the height is adjusted by push button control. The base frame is equipped with adjustable feet and can be fitted with castors. The table is supplied complete with 24 mm worktop, unassembled. Can also be supplied assembled at additional cost.

Accessories:

Extension frame: For rear edge assembly on the crank and motorised table frame series 15454, 15455 and 18447 when add-on equipment is used. Consists of C-profiles and brackets.

Drawer unit/drawer suspension: For fitting a table drawer or drawer unit 18448 on table frame, depth 800 mm.

Set of castors: Containing 4 swivel castors, of which 2 are lockable diameter 100 mm, build height 125 mm.

Protective edge: Aluminium section that is screwed to the board, adjustable in height 0-10 mm above the board edge.

Lower shelf: Consists of 3 brackets and shelf depth 300 mm grey vinyl, 1200 (for 1600 table) alternative 1600 (for 2000 table).

Mechanical tilt set: Table top can be tilted 0-30°, max. load 50 kg.

Accessories see art. no. 18488-0101, -0200, -0309 Gigant storage drawer unit, depth 500 mm. på sidan 67.

Accessories, see Gigant add-on unit Work tables Stabile 300 på sidan 36.

Accessories, see Gigant worktop 24 mm på sidan 51.



Art. No.	Description	Design	Length	Depth	Height adjustment, excl worktop
18447-0102	Worktop	Laminate, Grey	1,200 mm	600 mm	675-1,125 mm
18447-0110	Worktop	Laminate, Grey	1,600 mm	600 mm	675-1,125 mm
18447-0128	Worktop	Laminate, Grey	2,000 mm	600 mm	675-1,125 mm
18447-0151	Worktop	Vinyl, Grey	1,200 mm	600 mm	675-1,125 mm
18447-0169	Worktop	Vinyl, Grey	1,600 mm	600 mm	675-1,125 mm
18447-0177	Worktop	Vinyl, Grey	2,000 mm	600 mm	675-1,125 mm

Art. No.	Description	Design	Length mm	Depth	Height adjustment, excl worktop
18447-0508	Worktop	Laminate, Grey	1,200 mm	800 mm	575-925 mm
18447-0516	Worktop	Laminate, Grey	1,600 mm	800 mm	575-925 mm
18447-0524	Worktop	Laminate, Grey	2,000 mm	800 mm	575-925 mm
18447-0805	Worktop	Laminate, Grey	1,200 mm	800 mm	675-1,125 mm
18447-0813	Worktop	Laminate, Grey	1,600 mm	800 mm	675-1,125 mm
18447-0821	Worktop	Laminate, Grey	2,000 mm	800 mm	675-1,125 mm
18447-0607	Worktop	Vinyl, Grey	1,200 mm	800 mm	575-925 mm
18447-0615	Worktop	Vinyl, Grey	1,600 mm	800 mm	575-925 mm
18447-0623	Worktop	Vinyl, Grey	2,000 mm	800 mm	575-925 mm
18447-0904	Worktop	Vinyl, Grey	1,200 mm	800 mm	675-1,125 mm
18447-0912	Worktop	Vinyl, Grey	1,600 mm	800 mm	675-1,125 mm
18447-0920	Worktop	Vinyl, Grey	2,000 mm	800 mm	675-1,125 mm

Accessories

Art. No.	Description	Length
15454-1007	Extension frame 1,200 mm	
15454-1106	Extension frame 1,600 mm	
15454-1205	Extension frame 2,000 mm	
18447-1001	Lower shelf for 1600 table	
18447-1100	Lower shelf for 2000 table	
15454-1304	Drawer unit/drawer suspension	
13016-1409	Castor kit	
13016-1508	Set of ESD castors	
18447-6109	Mechanical tilt set	
(13016-1904)	Protective edge	1,200 mm
(13016-1953)	Protective edge	1,600 mm
(13016-2001)	Protective edge	2,000 mm

MOTORISED FRAME GIGANT FLEX 200S



Flexibility of adjustable work tables

Lift column manufactured of sturdy aluminium section

- Recyclable, durable, easy to clean, elegant design

Stable fully welded steel frame, designed for industrial use

- Base frame in heavy-duty steel section
- CE marked for safe and secure use

The table is supplied assembled and ready to use

Height adjustment with integrated motor

- Silent operation with gradual start and stop

Accessories and extra equipment

- Worktop
- Extension frame for shelves, tool panels, lighting
- Drawer units
- Tilttable fittings and protective edging



The table pictured features extra equipment.





Gigant Flex 200S motorised table frame

Motorised single column frame of natural anodized aluminium and with heavy-duty bearings. High stability on account of the fully welded, square section steel frames. Base and top frame finished in grey, RAL 7037. Foot frame with adjustable feet for uneven floors. The table can be loaded with up to 200 kg distributed load. The frame is delivered as standard with table controller for height setting. Supplied excluding worktop.

The table is connected to 230 V/50 Hz. Frames available in other sizes and designs, for example manual or motorised tilting of the worktop etc, quoted on request. If the table is to be equipped with accessories use an extension frame 13019-1000.

Accessories:

Extension frame in enamelled C-section for assembly on the rear edge of table frames when add-on equipment is used.

Assembly set for table drawer or drawer unit 18448 in table frame, depth 800 mm.

Accessories see art. no. 18488-0101, -0200, -0309 Gigant storage drawer unit, depth 500 mm. på sidan 67.

Accessories, see Gigant add-on unit Work tables Stabile 300 på sidan 36.

Accessories, see Gigant worktop 24 mm på sidan 51.



Technical data

Artnr	13022-0205
Frame, length	1,185 mm
Frame, depth	720 mm
Rec. top thickness	1200 x 800 mm
Adjustable height excl. worktop	650-1,100 mm
Height adjustment, speed unloaded	25 mm/s

Accessories

Art. No.	Description	Length
13022-1005	Cover plate	1,200 mm
13019-1000	Extension frame	1,185 mm
13019-1309	Assembly set for table drawer/drawer unit	

GIGANT COMPLETE OPERATOR WORKSTATION

WORKSHOP PRODUCTS



Gigant has vast experience in equipping control rooms with ergonomic tables for supervision. The Gigant operator workstation is based on a motorised dual column frame with extremely good stability. It is suitable as an operator workstation for 24/7 operations in control rooms, etc. and it can be easily and smoothly adjusted according to the height of the operator and tasks to be performed.



- The monitor shelf can be adjusted vertically, independently of the worktop. All to give the best angle and lighting conditions for the operator.

- Worktops are available in different materials, shapes and colours.

- An optional design and noise dampening package is available for the ends and back. Easily removable it provides access to computers and other technical equipment that can be concealed in a technical compartment.

- Accessories such as screen holder, CPU holder, electrical panels and cable trays are also available in the range.

- There are several standard tables to choose from, but our designers are happy to design customised solutions.

Gigant's Operator workstation is always supplied assembled and ready to use. Please contact us for more information, tel. +46 (0)322-60 68 50.

MOTORISED FRAME GIGANT FLEX 375



Flexibility of adjustable work tables

Lift legs manufactured of sturdy aluminium sections

- Recyclable, durable, easy to clean, elegant design

Stable fully welded steel frame, designed for industrial use

- Double stabilising stays between the table legs, adjustable in height
- Strong base beams
- CE marked for safe and secure use

The table is supplied as a knock-down

- Easy to assemble, requires no special tools

Height adjustment with dual, integrated motors

- Silent operation with gradual start and stop
- Prepared for memory positioning

Accessories and extra equipment

- Worktop
- Extension frame for shelves, tool panels, lighting
- Drawer units
- Tilttable fittings and protective edging
- Side table frame
- Lower shelf



The table pictured features extra equipment.

WORKSHOP PRODUCTS



GIGANT®



Lower shelf

**Gigant Flex 375 Motorised table frame.**

Flex 375 is a motorised table frame, max load 375 kg distributed weight. The frame is equipped with double, integrated motors for powerful and quiet height adjustment function. Connect to 230 V/50 Hz. Fully welded frame of square tube and aluminium legs. Supplied with table controller for height adjustment, lifting speed 20 mm/sec unloaded. The frame can be equipped with adjustable feet and can also be equipped with castors (max load is then limited to 240 kg). The frame must be supplemented with a worktop. Supplied unassembled, can also be supplied assembled at an additional charge.

The frame is available in other sizes or special designs, for example, manual or motorised tilting of the worktop. Available on request.

A variant for a larger work surface is Flex 375 **angle table frame** with 3 legs. Based on a standard frame 1985 x 720 and an section 1185 x 520 mm that can be mounted on the left or right-hand side.

Accessories:

Extension frame: Enamelled C-section for assembly on the rear edge of table frames when add-on equipment is used.

Assembly set: For fitting a table drawer or drawer unit 18448 in the table frame, depth 800 mm.

Lower shelf: For storage under the table, the shelf does not follow the table's lifting movement. Therefore observe the risk of pinching.

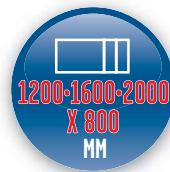


Art. No.	Type	L x D	Rec. top size	Height adjustment
13020-0058	Motorised table frame	1185 x 520 mm	1200 x 600	685 - 1,135 mm
13020-0066	Motorised table frame	1585 x 520 mm	1600 x 600	685 - 1,135 mm
13020-0074	Motorised table frame	1985 x 520 mm	2000 x 600	685 - 1,135 mm
13020-0108	Motorised table frame	1185 x 740 mm	1200 x 800	685 - 1,135 mm
13020-0207	Motorised table frame	1585 x 740 mm	1600 x 800	685 - 1,135 mm
13020-0306	Motorised table frame	1985 x 740 mm	2000 x 800	685 - 1,135 mm
13020-0900	Angle table frame	1985 x 1,925 mm	2000 x 800 + 1200 x 600	685 - 1,135 mm

Accessories

Art. No.	Description	Length
13019-1000	Extension frame	1,185 mm
13019-1109	Extension frame	1,585 mm
13019-1208	Extension frame	1,985 mm
13019-1309	Assembly set for table drawer/drawer unit	-
18447-1001	Lower shelf for 1600 table	
18447-1100	Lower shelf for 2000 table	

MOTORISED FRAME GIGANT FLEX 500



Flexibility of adjustable work tables

Lift column manufactured of sturdy aluminium sections

- Recyclable, durable, easy to clean, elegant design

Stable fully welded steel frame, designed for industrial use

- Base frame in heavy-duty steel section
- CE marked for safe and secure use
- Stable without intermediate stays = plenty of leg room

The table is supplied assembled and ready to use

Height adjustment with dual, integrated motors

- Silent operation with gradual start and stop
- Prepared for memory positioning

For extra heavy duty work there is a hydraulic version available

- Flex 750 and Flex 1000

Accessories and extra equipment

- Worktop
- Extension frame for shelves, tool panels, lighting
- Drawer units
- Tilttable fittings and protective edging



The table pictured features extra equipment.

WORKSHOP PRODUCTS



GIGANT®



Gigant Flex 500 motorised table frame.

Motorised table designed with 2 parallel driven lift column of natural anodized aluminium and with heavy-duty plain bearings. Base and top frame are powder coated. The base frame features adjustable feet for uneven floors. Unbeatable stability on account of the fully welded, square section steel frames. The table can be loaded with up to 500 kg distributed load. The frame is delivered as standard with table controller for height setting. Excl. worktop Always supplied assembled.

The table is connected to 230 V/50 Hz. Frames are available in other sizes and designs, for example, manual or motorised tilting of the worktop etc, quoted on request. The table can be fitted with a large number of accessories such as a table drawer, drawer unit, cabinet and different add-ons. If the table is to be equipped with an add-on use an extension frame.

Accessories

Extension frame in enamelled C-section for assembly on the rear edge of table frames when add-on equipment is used.

Assembly set. For fitting a table drawer or drawer unit 18448 in the table frame, depth 800 mm.

Accessories, see Gigant worktop 24 mm på sidan 51.

Accessories, see

Accessories, see Gigant storage drawer unit, depth 500 mm. på sidan 67.

Accessories, see Gigant add-on unit Work tables Stabile 300 på sidan 36.



Technical data

Artnr	[13021-0107]	[13021-0206]
Max. load	500 kg	500 kg
Frame, length	1,585 mm	1,985 mm
Frame, depth	720 mm	720 mm
Rec. top thickness	1600 x 800 mm	2000 x 800 mm
Adjustable height excl. worktop	650-1100	650-1100
Height adjustment, speed unloaded	14 mm/s	14 mm/s

Accessories

Art. No.	Description	Length
13019-1109	Extension frame	1,585 mm
13019-1208	Extension frame	1,985 mm
13019-1309	Assembly set	



Hydraulic powered table frame supplemented with worktop.



Gigant Flex 750 and 1000 motorised table frames

A hydraulic powered two column stand with great self-weight and with that extremely good stability and high lifting capacity. It is suitable as a heavy assembly workstation, workshop table, etc. and as it is motorised it can be easily adjusted according to the height of the operator and the task. Worktop frame is fully welded in heavy square tube for maximum rigidity. High stability without crossbars, which gives the excellent legroom. The table has a long service life, maintenance as set out in the schedule. Always supplied assembled including add-on frame for extension. Uprights/add-ons see 10715. The stand must be supplemented with a worktop, thickness 40 or 50 mm see 7948-0109.

Technical data:

- Square tube worktop frame and base frame, powder coated RAL7037 Grey structured finish
- Connection 240VAC/50Hz, 0.37kW.
- Single-acting pump with pressing force.
- Minimum load 75 kg incl. worktop.
- Adjustable feet.
- Height adjustment range 650 - 1100 mm

Technical data

Artnr	[18512-0102]	[18512-0201]	[18512-0300]	[18512-0409]
Model	Flex 750	Flex 750	Flex 1000	Flex 1000
L x W	1600 x 800 mm	2000 x 800 mm	1600 x 800 mm	2000 x 800 mm
Height adjustment, excl worktop	650-1,100 mm	650-1,100 mm	650-1,100 mm	650-1,100 mm
Max. load	750 kg	750 kg	1,000 kg	1,000 kg
Speed	30 mm/sec	30 mm/sec	20 mm/sec	20 mm/sec

MOTORISED FRAME GIGANT FLEX 150S



Flexibility of adjustable work tables

Lift column manufactured of sturdy aluminium section

- Recyclable, durable, easy to clean, elegant design

Stable fully welded steel frame, designed for industrial use

- Base frame in heavy-duty steel section
- CE marked for safe and secure use

Designed according to the Swedish Work Environment Authority's recommendations

- The design of the work surface ensures optimal ergonomics
- Shelves and picking bins located within the recommended working area

The table is supplied assembled and ready to use

Height adjustment with integrated motor

- Silent operation with gradual start and stop

Accessories and extra equipment

- Worktop
- Extension frame for shelves, tool panels, lighting
- Side table as a support surface
- Side bin shelf



The table pictured features extra equipment.





Gigant Flex 150S motorised table frame

Motorised single column frame with good stability. The worktop and base frames are fully welded for maximum rigidity. Gigant Flex Single can, as it is motorised, be easily adjusted according to the height of the operator and task. It is very suitable for assembly work thanks to its tilted design which provides optimal ergonomics with the work area designed according to recommendations issued by the Swedish Work Environment Authority. The workspace can be extended with side boards or supplemented with side bins. The design of the worktop offers many furnishing options. The table has a long service life and is effectively maintenance free. As an option, the frame is available with 3-part lift column for a greater height adjustment range.

The frame must be supplemented with a worktop, different types of surface finish as set out in the table. Extension frame for add-ons available as an accessory adapted for c/c 670. The frame is always supplied assembled and ready to use.

Technical data:

- Worktop and base frames of square tube, powder coated RAL7037.
- Connection 240VAC/50Hz.
- Adjustable feet.



Technical data

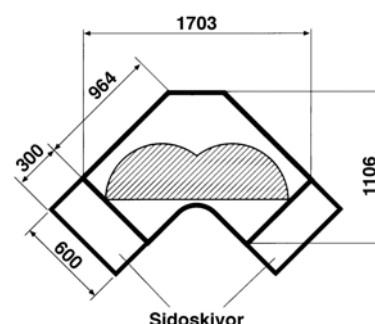
Artnr	(13023-0105)
L x W	1700 x 1,100 mm
Height adjustment, excl worktop	655-1,105 mm
Column type	2-part
Max. load	150 kg
Speed	25 mm/sec

Worktops and side boards.

Art. No.	Description	Design	Thickness	L x W
(13023-1004)	Worktop	Laminate	24 mm	
(13023-1103)	Worktop	Vinyl	24 mm	
(13023-3000)	Worktop	ESD laminate	24 mm	
(13023-3109)	Worktop	ESD mat	24 mm	
(13023-1202)	Side board	Laminate	24 mm	300 x 600 mm
(13023-1301)	Side board	Vinyl	24 mm	300 x 600 mm
(13023-3208)	Side board	ESD laminate	24 mm	300 x 600 mm
(13023-3307)	Side board	ESD mat	24 mm	300 x 600 mm

Accessories

Art. No.	Description
(13023-2002)	Insert tube for side board, one set per side board
(13023-4008)	Extension frames (set) left and right sides
(13023-2408)	Side bin shelf adjustable brackets for side bin type Euro bin



Dashed area = recommended working area



MOTORISED FRAME GIGANT FLEX 300D



WORKSHOP PRODUCTS

Flexibility of adjustable work tables

Lift column manufactured of sturdy aluminium section

- Recyclable, durable, easy to clean, elegant design

Stable fully welded steel frame, designed for industrial use

- Base frame in heavy-duty steel sections with stable industrial castors
- CE marked for safe and secure use

Designed according to the Swedish Work Environment Authority's recommendations

- The design of the work surface ensures optimal ergonomics
- Shelves and picking bins located within the recommended working area

The table is supplied assembled and ready to use

Height adjustment with integrated motor

- Silent operation with gradual start and stop
- Prepared for memory positioning

Accessories and extra equipment

- Worktop
- Extension frame for shelves, tool panels, lighting
- Side table as a support surface
- Side bin shelf



GIGANT®



Gigant Flex 300D motorised table frame

Motorised two column frame with good stability. The worktop and base frames are fully welded for maximum rigidity. Gigant Flex Duo can, as it is motorised, be easily adjusted according to the height of the operator and task. It is very suitable for assembly work thanks to its delta design which provides optimal ergonomics with a short reach. The workspace can be extended with side boards or supplemented with side bins. The design of the frame offers many furnishing options. The frame has a long service life and is effectively maintenance free. As an option the frame is available with a 3-part lift column for a greater height adjustment range. **The frame must be supplemented with a worktop,** different types of surface finish as set out in the table. Extension frame for add-ons available as an accessory adapted for c/c 670. The frame is always supplied assembled and ready to use.

Technical data:

- Square tube worktop frame and base frame, powder coated RAL7037 Grey structured finish.
- Connection 240VAC/50Hz.
- Adjustable feet.



Technical data

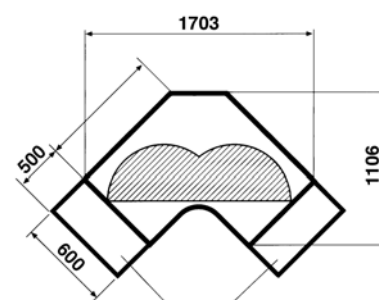
Artnr	(13023-0303)
L x W	1703 x 1,106 mm
Height adjustment, excl worktop	655-1,105 mm
Column type	2-part
Max. load	300 kg
Speed	25 mm/sec

Worktops and side boards.

Art. No.	Description	Design	Thickness	L x W
(13023-1004)	Worktop	Laminate	24 mm	
(13023-1103)	Worktop	Vinyl	24 mm	
(13023-3000)	Worktop	ESD laminate	24 mm	
(13023-3109)	Worktop	ESD mat	24 mm	
(13023-1608)	Side board	Laminate	24 mm	500 x 600 mm
(13023-1707)	Side board	Vinyl	24 mm	500 x 600 mm
(13023-3604)	Side board	ESD laminate	24 mm	500 x 600 mm
(13023-3703)	Side board	ESD mat	24 mm	500 x 600 mm

Accessories

Art. No.	Description
(13023-2101)	Insert tube for side board, one set per side board
(13023-4008)	Extension frames (set) left and right sides
(13023-2408)	Side bin shelf adjustable brackets for side bin type Euro bin



Sidoskivor

Dashed area = recommended working area



MOTORISED FRAME GIGANT COMBI SINGLE/DUO



or



Flexibility of adjustable work tables

Lift column manufactured of sturdy aluminium section

- Recyclable, durable, easy to clean, elegant design

Stable fully welded steel frame, designed for industrial use

- Base frame in heavy-duty steel sections with stable industrial castors
- CE marked for safe and secure use

Motorised tilting of the worktop frame, 0-70°

- Perfect for assembly of e.g. distribution cabinets

Protective edge, variably adjustable.

The table is supplied assembled and ready to use

Height adjustment with integrated motor

- Silent operation with gradual start and stop
- Prepared for memory positioning

Accessories and extra equipment

- Worktop





Gigant Combi motorised table stand with motorised tilting

Motorised column frame with good stability, extra stable in the duo-column design. The table is ideal for ergonomic and rational assembly of, for example control cubicles, that require both adaptation of the working height and tilting of the worktop for the best accessibility and ergonomics. Both functions are motorised and are regulated by a hand controller with a long spiral cable. The worktop can be extended max. 300 mm variably with a telescopic protective edge, height 70 mm. On Combi Duo there is also an equivalent adjustment option on the top edge. The protective edge also serves as a support and provides space for tools. The worktop and base frames are fully welded for maximum rigidity. The frame has a long service life and is effectively maintenance free. As an accessory there is an untreated wood worktop or an ESD laminate worktop. The frame is supplied assembled and ready to use. **NOTE! Work Items must be fixed to the frame/board.**

Technical data:

- Frames of square tube, protective edge of sheet steel, powder coated RAL 7037.
- Lift column of natural anodised aluminium.
- 4 lockable, swivel castors with rubber tread, D 125 mm.
- Connection 240 VAC/50 Hz.



Technical data

Artnr	[13024-0104]	[13024-0203]	[13024-0302]	[13024-0401]
Design	Single	Single ESD	Duo	Duo ESD
Height adjustment	790-1,290 mm	790-1,290 mm	790-1,290 mm	790-1,290 mm
Size frame L x W	1185 x 1,185 mm	1185 x 1,185 mm	1185 x 1,185 mm	1185 x 1,185 mm
Max. load	150 kg	150 kg	300 kg	300 kg
Speed	25 mm/sec	25 mm/sec	25 mm/sec	25 mm/sec
Tilt	70°	70°	70°	70°
Max torque (relative to the tilt axis)	600 Nm	600 Nm	1,200 Nm	1,200 Nm

Worktops

Art. No.	Description	Design	L x W x T
(13024-1102)	Worktop	Plywood, untreated	1200 x 1200 x 20 mm
(13024-1003)	Worktop	ESD laminate	1200 x 1200 x 24 mm



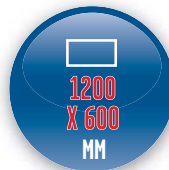
LIFT COLUMN TROLLEY GIGANT MOBILE 100



Crank



Motor



Motor

Mobile adjustable work table

Lift column manufactured of sturdy aluminium sections

- Recyclable, durable, easy to clean, elegant design

Stable fully welded steel frame, designed for industrial use

- Base frame in heavy-duty steel sections with stable industrial castors
- CE marked for safe and secure use

The table is always supplied assembled and ready to use.

Height adjustment with the help of lift column LP192

- Battery operation or crank operation

Worktop included

- Laminated – scratch resistant surface that withstands liquids and chemicals
- ESD mat – soft and dampening surface with antistatic function

Special solutions

- Central brakes, pressure foot locking, add-on options, etc.





Gigant Mobile 100 work table

An ergonomic workstation that is easy to move, yet offers excellent stability. Large, free-rolling castors for hard floors. The table is based on Gigant lift column LP192 for high operating reliability and good ergonomics. Grey laminate worktop with ABS edging, in ESD design with grey ESD matting and wood edging. The lift movement is battery powered as standard, but is also available with a crank. Special solutions with the possibility of add-ons, lower shelf, pressure feet for greater stability when stationary work, central locking of the castors, etc. See illustrated example.

Technical data:

- Worktop frame of square tube, powder coated RAL7037.
- Round tube base frame, galvanized finish.
- Battery 1.18 Ah, type Li/Ion.
- Capacity 30-50 cycles per charge. Charging time 10-12 hours.
- 4 swivel castors $\Delta\alpha$. 125 mm with rubber treads of which 2 with brakes.



Technical data

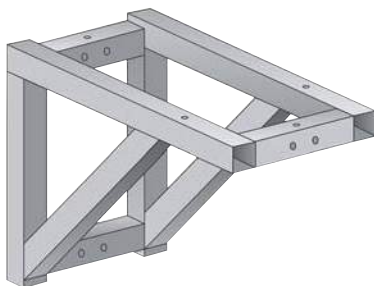
Artnr	[13593-0105]	[13593-0154]	[13593-0204]	[13593-0253]
Design		ESD		ESD
Drive system	Crank	Crank	Motor	Motor
Worktop size	1200 x 600 mm	1200 x 600 mm	1200 x 600 mm	1200 x 600 mm
Worktop	Grey laminate	Grey ESD matting	Grey laminate	Grey ESD matting
Height adjustment	675-1,075 mm	675-1,075 mm	680-1,130 mm	680-1,130 mm
Max. load	100 kg	100 kg	100 kg	100 kg
Speed			20 mm/sec	20 mm/sec



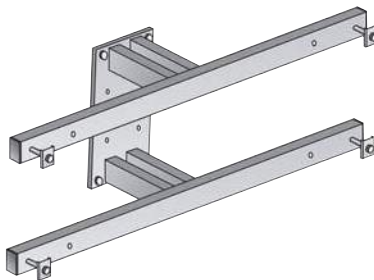
Tiltable/Rotation



Rotation



Frame for side board



Extension frame



Gigant Multi workstation with rotation/tilting

Gigant Multi is a motorised workstation suitable for assembly work where great flexibility and many positioning options are required. Gigant Multi can, as it is motorised, be easily adjusted with the foot pedal according to the height of the operator and task. Motorised tilting 0-90°, regulated with the table controller. Manual rotation with 4 fixed index positions controlled with the mechanical foot pedal or manual catch, 6 holes (M8) for the installation of suitable fixtures. The base frame is fully welded for maximum rigidity. The workspace can be extended with side boards. The station has a long service life and is effectively maintenance free. Add-on frames for extensions, frames for side board and side boards in several designs available as accessories. Always supplied assembled and ready to use.

Technical data:

- Maximum torque on tilting and rotation unit 150 Nm.
- Maximum load on tilting and rotation unit 100 kg.
- Square tube frame, powder coated RAL 7037 Grey structured finish.
- Lift column LP 192 in natural anodised aluminium.
- Connection 240VAC/50Hz.
- Adjustable feet to adjust for uneven floors.



Technical data

Artnr	(18510-1003)	(18510-1102)	(18510-1201)
Design	Tilting/Rotation	Rotation	Rotation
Height adjustment	700-1,200 mm	600-900 mm	700-1,100 mm
Max. load lift column	200 kg	200 kg	200 kg
Speed	25 mm/sec	25 mm/sec	25 mm/sec

Side boards

Art. No.	Description	Design	Length	Breadth	Thickness
(18510-0450)	Side board	laminat	500 mm	300 mm	24 mm
(18510-0468)	Side board	vinyl	500 mm	300 mm	24 mm
(18510-0476)	Side board	ESD laminat	500 mm	300 mm	24 mm
(18510-0484)	Side board	ESD mat	500 mm	300 mm	24 mm
(18510-0500)	Side board	laminat	700 mm	300 mm	24 mm
(18510-0518)	Side board	vinyl	700 mm	300 mm	24 mm
(18510-0526)	Side board	ESD laminat	700 mm	300 mm	24 mm
(18510-0534)	Side board	ESD mat	700 mm	300 mm	24 mm

Accessories

Art. No.	Description	W x D
(18510-0252)	Extension frame	1100 x 500 mm
(18510-0302)	Extension frame	1100 x 700 mm
(18510-0351)	Frame for side board	300 x 500 mm
(18510-0401)	Frame for side board	300 x 700 mm



Gigant add-on units for Gigant Flex work tables

Add-on units for Gigant Flex work tables. Consist of uprights in different heights, mounting kit, intermediate stay. Grey powder coated, RAL 7037 finish. NOTE! Must be supplemented with an extension frame for the selected table model.

For table lengths 1200, 1600, 2000 mm c/c 670

Art. No.	Description	c/c	Height
10715-3058	2 uprights excl. frame	670 mm	1,000 mm
10715-3157	2 uprights excl. frame	670 mm	1,446 mm
10715-3256	2 uprights excl. frame	670 mm	1,926 mm

For table lengths 1200, 1600, 2000 mm c/c 900

Art. No.	Description	c/c	Height
10715-3652	2 uprights excl. frame	900 mm	1,000 mm
10715-3751	2 uprights excl. frame	900 mm	1,446 mm
10715-3850	2 uprights excl. frame	900 mm	1,926 mm

For table lengths 1600, 2000 mm c/c 670

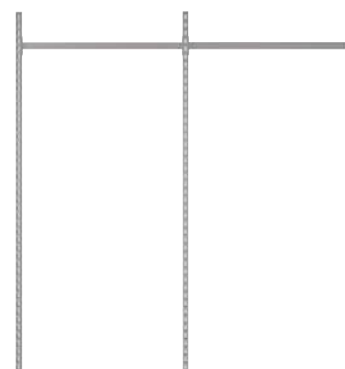
Art. No.	Description	c/c	Height
10715-4254	3 uprights excl. frame	670 mm	1,000 mm
10715-4353	3 uprights excl. frame	670 mm	1,446 mm
10715-4452	3 uprights excl. frame	670 mm	1,926 mm

For table length 2000 mm c/c 900 mm

Art. No.	Description	c/c	Height
10715-4858	3 uprights excl. frame	900 mm	1,000 mm
10715-4957	3 uprights excl. frame	900 mm	1,446 mm
10715-5053	3 uprights excl. frame	900 mm	1,926 mm



2-uprights



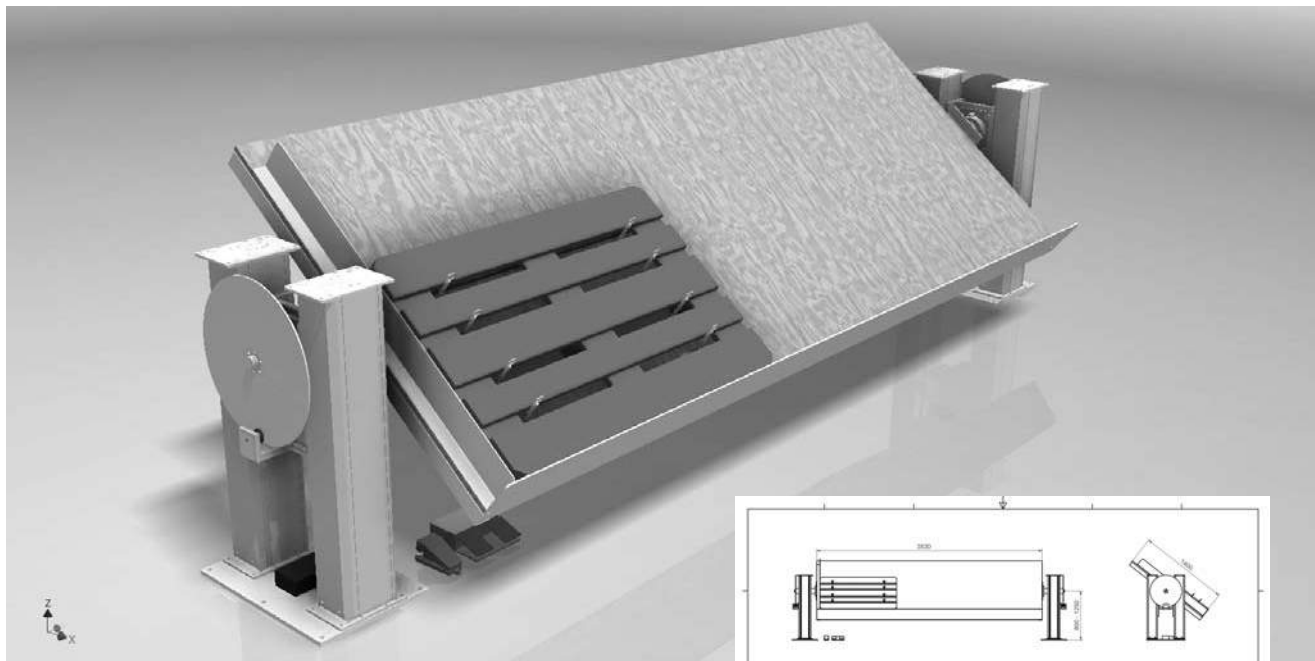
3-uprights

BUILT JUST FOR YOU

Each job is specific and each individual is unique. A well-thought out solution is characterised by the material and accessories being easily available within easy reach and that the table can easily be adjusted to suit varying working heights.

Therefore, we design customised workstations that can be adapted to fit your needs. There has been a large number of solutions over the years. Some of them can be seen here.

WORKSHOP PRODUCTS



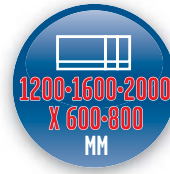
Our products are test fitted and tested before delivery. Yet it is only when the workstation is used that the quality can be really tested. So we willingly take responsibility to assemble the products on site, we do not stop until production is running as smoothly and efficiently as agreed. In addition, we provide a comprehensive warranty, as further proof that we believe our products last – for many years.

Our ISO 9001:2008 certification means that we work in accordance with established norms and standards to ensure the quality of our products/services.

GIGANT®

TRADITIONAL WORKBENCHES

WORK TABLE GIGANT STABILE 300



Work table for light engineering work

Max load 300 kg distributed load.

Adjustable legs

- 700-950 mm height adjustment, excl worktop

Supplied with a 24 mm thick worktop with or without a drawer unit. Depth 600 or 800 mm

- The vinyl top is best suited for assembly and packing work, however it does not withstand all solvents.
- Laminate has a hard surface that withstands liquids and chemicals

A well-designed range of accessories and add-ons are available for the tables including:

- Shelves
- Lighting
- Tool panels, etc



WORKSHOP PRODUCTS



GIGANT



Combination 1



Combination 2



Combination 3



Combination 4

GIGANT

Gigant Stabile 300, work table depth 600 mm

Work table suitable for light assembly work. Max load 300 kg distributed weight. Manually adjustable legs, height excl. worktop 700-950 mm. Table frame finished in grey RAL 7037. Supplied complete with a pair of legs, extension frame, C-profile and a 24 mm thick worktop equipped with a coloured dark grey ABS plastic strip all round. The work table is supplied with or without drawer unit according to the table below. Gigant add-on units, see 17015

Combination 1: Worktop grey laminate or grey vinyl, thickness 24 mm.

Combination 2: Worktop grey laminate or grey vinyl, thickness 24 mm. Table drawer 18448-0101.

Combination 3: Worktop grey laminate or grey vinyl, thickness 24 mm. Storage drawer unit 18448-0309, drawers 1 x 50, 1 x 150.

Combination 4: Worktop grey laminate or grey vinyl, thickness 24 mm. Storage drawer unit 18448-0507, drawers 1 x 50, 1 x 100, 1 x 150.



Combination 1

Art. No.	Description	Design	Length	Depth
18461-0103	Worktop	Laminate, Grey	800 mm	600 mm
18461-0202	Worktop	Laminate, Grey	1,200 mm	600 mm
18461-0301	Worktop	Laminate, Grey	1,600 mm	600 mm
18461-0400	Worktop	Laminate, Grey	2,000 mm	600 mm
18462-0102	Worktop	Vinyl, Grey	800 mm	600 mm
18462-0201	Worktop	Vinyl, Grey	1,200 mm	600 mm
18462-0300	Worktop	Vinyl, Grey	1,600 mm	600 mm
18462-0409	Worktop	Vinyl, Grey	2,000 mm	600 mm

Combination 2

Art. No.	Description	Design	Length	Depth
18461-0509	Worktop	Laminate, Grey	1,200 mm	600 mm
18461-0608	Worktop	Laminate, Grey	1,600 mm	600 mm
18461-0707	Worktop	Laminate, Grey	2,000 mm	600 mm
18462-0508	Worktop	Vinyl, Grey	1,200 mm	600 mm
18462-0607	Worktop	Vinyl, Grey	1,600 mm	600 mm
18462-0706	Worktop	Vinyl, Grey	2,000 mm	600 mm

Combination 3

Art. No.	Description	Design	Length	Depth
18461-0806	Worktop	Laminate, Grey	1,200 mm	600 mm
18461-0905	Worktop	Laminate, Grey	1,600 mm	600 mm
18461-1002	Worktop	Laminate, Grey	2,000 mm	600 mm
18462-0805	Worktop	Vinyl, Grey	1,200 mm	600 mm
18462-0904	Worktop	Vinyl, Grey	1,600 mm	600 mm
18462-1001	Worktop	Vinyl, Grey	2,000 mm	600 mm

Combination 4

Art. No.	Description	Design	Length	Depth
18461-1101	Worktop	Laminate, Grey	1,200 mm	600 mm
18461-1200	Worktop	Laminate, Grey	1,600 mm	600 mm
18461-1309	Worktop	Laminate, Grey	2,000 mm	600 mm
18462-1100	Worktop	Vinyl, Grey	1,200 mm	600 mm
18462-1209	Worktop	Vinyl, Grey	1,600 mm	600 mm
18462-1308	Worktop	Vinyl, Grey	2,000 mm	600 mm



Gigant Stabile 300, work table depth 800 mm

Work table suitable for light assembly work. Max load 300 kg distributed weight. Manually adjustable legs, height excl. worktop 700-950 mm. Table frame finished in grey RAL 7037. Supplied complete with a pair of legs, extension frame, C-profile and a 24 mm thick worktop equipped with a coloured dark grey ABS plastic strip all round. The work table is supplied with or without drawer unit according to the table below. Gigant add-on units, see 10715.

Combination 1: Worktop grey laminate or grey vinyl, thickness 24 mm.

Combination 2: Worktop grey laminate or grey vinyl, thickness 24 mm. Table drawer 18448-0101.

Combination 3: Worktop grey laminate or grey vinyl, thickness 24 mm. Storage drawer unit 18448-0309, drawers 1 x 50, 1 x 150 mm.

Combination 4: Worktop grey laminate or grey vinyl, thickness 24 mm. Storage drawer unit 18448-0507, drawers 1 x 50, 1 x 100, 1 x 150 mm.

Accessories, see Gigant add-on unit Work tables Stabile 300 på sidan 36.

Accessories, see Gigant Stabile 300 set of castors på sidan 37.

Accessories, see



Combination 1

Art. No.	Description	Design	Length	Depth
18461-1408	Worktop	Laminate, Grey	800 mm	800 mm
18461-1507	Worktop	Laminate, Grey	1,200 mm	800 mm
18461-1606	Worktop	Laminate, Grey	1,600 mm	800 mm
18461-1705	Worktop	Laminate, Grey	2,000 mm	800 mm
18462-1407	Worktop	Vinyl, Grey	800 mm	800 mm
18462-1506	Worktop	Vinyl, Grey	1,200 mm	800 mm
18462-1605	Worktop	Vinyl, Grey	1,600 mm	800 mm
18462-1704	Worktop	Vinyl, Grey	2,000 mm	800 mm

Combination 2

Art. No.	Description	Design	Length	Depth
18461-1804	Worktop	Laminate, Grey	1,200 mm	800 mm
18461-1903	Worktop	Laminate, Grey	1,600 mm	800 mm
18461-2000	Worktop	Laminate, Grey	2,000 mm	800 mm
18462-1803	Worktop	Vinyl, Grey	1,200 mm	800 mm
18462-1902	Worktop	Vinyl, Grey	1,600 mm	800 mm
18462-2009	Worktop	Vinyl, Grey	2,000 mm	800 mm

Combination 3

Art. No.	Description	Design	Length	Depth
18461-2109	Worktop	Laminate, Grey	1,200 mm	800 mm
18461-2208	Worktop	Laminate, Grey	1,600 mm	800 mm
18461-2307	Worktop	Laminate, Grey	2,000 mm	800 mm
18462-2108	Worktop	Vinyl, Grey	1,200 mm	800 mm
18462-2207	Worktop	Vinyl, Grey	1,600 mm	800 mm
18462-2306	Worktop	Vinyl, Grey	2,000 mm	800 mm

Combination 4

Art. No.	Description	Design	Length	Depth
18461-2406	Worktop	Laminate, Grey	1,200 mm	800 mm
18461-2505	Worktop	Laminate, Grey	1,600 mm	800 mm
18461-2604	Worktop	Laminate, Grey	2,000 mm	800 mm
18462-2405	Worktop	Vinyl, Grey	1,200 mm	800 mm
18462-2504	Worktop	Vinyl, Grey	1,600 mm	800 mm
18462-2603	Worktop	Vinyl, Grey	2,000 mm	800 mm



Gigant angle/side table depth 600 mm

Angle/side table depth 600 mm, consists of grey trestle legs, RAL 7037, 2 x C-sections and 2 fastening fittings which fit the table profile on the worktop Stabile 300. Supplied complete with worktop as in the table. The angle table cannot be fitted with add-ons.

Art. No.	Description	Design	Length	Depth
5066-3061	Angle table	Laminate grey	800 mm	600 mm
5066-3160	Angle table	Laminate grey	1,200 mm	600 mm
5066-3269	Angle table	Laminate grey	1,600 mm	600 mm
5066-3368	Angle table	Laminate grey	2,000 mm	600 mm
5066-5066	Angle table	Vinyl, grey	800 mm	600 mm
5066-5165	Angle table	Vinyl, grey	1,200 mm	600 mm
5066-5264	Angle table	Vinyl, grey	1,600 mm	600 mm
5066-5363	Angle table	Vinyl, grey	2,000 mm	600 mm



Combination 1



Combination 2



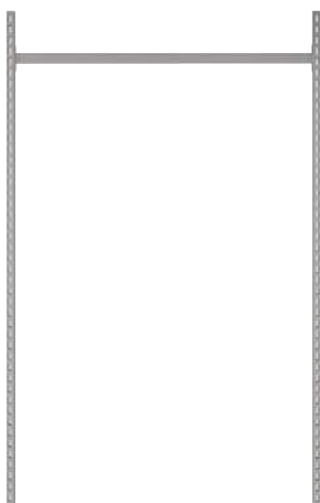
Combination 3



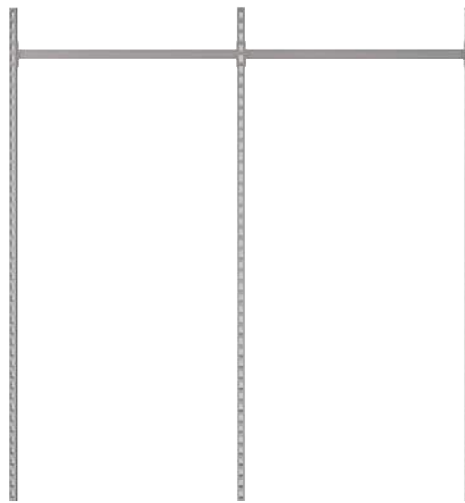
Combination 4



Angle/side table



2-uprights



3-uprights



Gigant add-on unit Work tables Stabile 300

Complete add-on unit for Gigant work table Stabile 300. Consists of uprights in 3 different heights 1000, 1446 and 1926 mm, mounting kit, intermediate stay. Finish grey powder coated, RAL 7037.

For table lengths 1200, 1600, 2000 mm c/c 670

Art. No.	Description	c/c	Height
10715-3058	2 uprights excl. frame	670 mm	1,000 mm
10715-3157	2 uprights excl. frame	670 mm	1,446 mm
10715-3256	2 uprights excl. frame	670 mm	1,926 mm

For table lengths 1200, 1600, 2000 mm c/c 900

Art. No.	Description	c/c	Height
10715-3652	2 uprights excl. frame	900 mm	1,000 mm
10715-3751	2 uprights excl. frame	900 mm	1,446 mm
10715-3850	2 uprights excl. frame	900 mm	1,926 mm

For table lengths 1600, 2000 mm c/c 670

Art. No.	Description	c/c	Height
10715-4254	3 uprights excl. frame	670 mm	1,000 mm
10715-4353	3 uprights excl. frame	670 mm	1,446 mm
10715-4452	3 uprights excl. frame	670 mm	1,926 mm

For table length 2000 mm c/c 900 mm

Art. No.	Description	c/c	Height
10715-4858	3 uprights excl. frame	900 mm	1,000 mm
10715-4957	3 uprights excl. frame	900 mm	1,446 mm
10715-5053	3 uprights excl. frame	900 mm	1,926 mm



Gigant Stabile 300 suspension rail

Suspension rail If the work-table Stabile 300 is to be supplemented with a table drawer or drawer unit then the suspension rails must be used.

Art. No.	Description	Depth
8451-0056	Suspension rail	600 mm
8451-0403	Suspension rail	800 mm



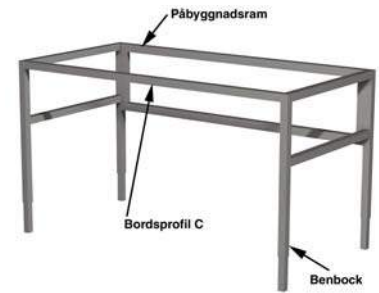
Suspension rails



Gigant Stabile 300 component parts

Colour: grey powder coated, RAL 7037 finish.

Art. No.	Description	Dimensions
5066-1552	Trestle legs angle section	585 mm
8452-0758	Trestle legs pair	585 mm
8452-1046	Trestle legs pair	765 mm
8452-1079	Table section C	720 x 40 x 40 mm
8452-1160	Table section C	1120 x 40 x 40 mm
8452-1269	Table section C	1520 x 40 x 40 mm
8452-1368	Table section C	1920 x 40 x 40 mm
8453-0070	Extension frame	1,120 mm
8453-0161	Extension frame	1,520 mm
8453-0260	Extension frame	1,920 mm



Gigant Stabile 300 set of castors

Set of castors with 4 swivel castors of which 2 with brakes. The wheels are fitted on the stand feet. The minimum height of the worktop is increased by 160 mm to 860 mm. Colour: Grey powder coated, RAL 7037 finish.

Art. No.	Description	Wheel diam. Δα.	Build height	Max load
5066-1305	Castor kit	100 mm	138 mm	200 kg



Castor kit



Work table Ferax

Work table consisting of 2 x fixed trestle legs, stabilising stay and table top. Worktop 35 mm, with a coating of grey laminate and dark grey edging. Max. load 300 kg

Art. No.	Description	Length	Depth	Height incl. worktop
18502-0104	Worktop	1,200 mm	750 mm	885 mm
18502-0203	Worktop	1,800 mm	750 mm	885 mm



WORK TABLE GIGANT STABILE 500



Robust and stable work table

Max load 500 kg distributed load.

Adjustable legs for heavier engineering work.

- Height 750-1020 mm excl. worktop.

Supplied with a 40 mm thick worktop with or without a drawer unit. Depth 600 or 800 mm

- The vinyl top is best suited for assembly and packing work, however it does not withstand all solvents
- Board is an all round worktop that withstands oil.
- Oak parquet is hard-wearing with many application areas.
- Steel has a robust, scratch resistant surface, which is easy to keep clean.
- Laminate has a hard surface that withstands liquids and chemicals

A well-designed range of accessories and add-ons are available for the tables including:

- Shelves
- Lighting
- Tool panels, etc





Combination 1



Combination 2



Combination 3



Combination 4





Gigant Stabile 500, work table depth 600 mm

Work table, max load 500 kg distributed weight. Supplied complete with trestle legs, grey RAL 7037. 40 mm thick worktop with different types of surface finish. The work table is supplied with or without drawer unit according to the table below. Adjustable height excl. worktop 750-1020 mm. Gigant add-on units, see 10716

Combination 1: Adjustable trestle legs 750-1020 mm. Worktop - Vinyl, Board, Oak parquet or Steel, thickness 40 mm.

Combination 2: Adjustable trestle legs 750-1020 mm. Worktop - Vinyl, Board, Oak parquet or Steel, thickness 40 mm. Tool drawer unit 5116-0059, drawers 2 x 100 mm.

Combination 3: Adjustable trestle legs 750-1020 mm. Worktop - Vinyl, Board, Oak parquet or Steel, thickness 40 mm. Tool drawer unit 5116-0109, drawers 50, 150, 200.

Combination 4: Adjustable trestle legs 750-1020 mm. Worktop - Vinyl, Board, Oak parquet or Steel, thickness 40 mm. Tool drawer unit 5116-0307, drawers 1 x 50, 2 x 100, 150, 200 and base height 60 mm.



Combination 1

Art. No.	Description	Design	Length	Depth
9606-4068	Worktop	Vinyl	1,200 mm	600 mm
9606-4167	Worktop	Vinyl	1,600 mm	600 mm
9606-4266	Worktop	Vinyl	2,000 mm	600 mm
9606-4357	Worktop	Board	1,200 mm	600 mm
9606-4464	Worktop	Board	1,600 mm	600 mm
9606-4563	Worktop	Board	2,000 mm	600 mm
9606-4662	Worktop	Oak parquet	1,200 mm	600 mm
9606-4761	Worktop	Oak parquet	1,600 mm	600 mm
9606-4860	Worktop	Oak parquet	2,000 mm	600 mm
9606-4670	Worktop	Steel	1,200 mm	600 mm
9606-4779	Worktop	Steel	1,600 mm	600 mm
9606-4878	Worktop	Steel	2,000 mm	600 mm

Combination 2

Art. No.	Description	Design	Length	Depth
9606-6006	Worktop	Vinyl	1,600 mm	600 mm
9606-6055	Worktop	Vinyl	2,000 mm	600 mm
9606-6014	Worktop	Board	1,600 mm	600 mm
9606-6063	Worktop	Board	2,000 mm	600 mm
9606-6022	Worktop	Oak parquet	1,600 mm	600 mm
9606-6071	Worktop	Oak parquet	2,000 mm	600 mm
9606-6030	Worktop	Steel	1,600 mm	600 mm
9606-6089	Worktop	Steel	2,000 mm	600 mm

Combination 3

Art. No.	Description	Design	Length	Depth
9606-6105	Worktop	Vinyl	1,600 mm	600 mm
9606-6154	Worktop	Vinyl	2,000 mm	600 mm
9606-6113	Worktop	Board	1,600 mm	600 mm
9606-6162	Worktop	Board	2,000 mm	600 mm
9606-6121	Worktop	Oak parquet	1,600 mm	600 mm
9606-6170	Worktop	Oak parquet	2,000 mm	600 mm
9606-6139	Worktop	Steel	1,600 mm	600 mm
9606-6188	Worktop	Steel	2,000 mm	600 mm

Combination 4

Art. No.	Description	Design	Length	Depth
9606-6204	Worktop	Vinyl	1,600 mm	600 mm
9606-6253	Worktop	Vinyl	2,000 mm	600 mm
9606-6212	Worktop	Board	1,600 mm	600 mm
9606-6261	Worktop	Board	2,000 mm	600 mm
9606-6220	Worktop	Oak parquet	1,600 mm	600 mm
9606-6279	Worktop	Oak parquet	2,000 mm	600 mm
9606-6238	Worktop	Steel	1,600 mm	600 mm
9606-6287	Worktop	Steel	2,000 mm	600 mm

Gigant Stabile 500, work table depth 800 mm

Work table, max load 500 kg distributed weight. Supplied complete with trestle legs, grey RAL 7037. 40 mm thick worktop with different types of surface finish. The work table is supplied with or without drawer unit according to the table below. Adjustable height excl. worktop 750-1020 mm. Gigant add-on units, see 10716

Combination 1: Adjustable trestle legs 750-1020 mm. Worktop - Vinyl, Board, Oak parquet or Steel, thickness 40 mm.

Combination 2: Adjustable trestle legs 750-1020 mm. Worktop - Vinyl, Board, Oak parquet or Steel, thickness 40 mm. Tool drawer unit 8995-0109, drawers 1 x 100.

Combination 3: Adjustable trestle legs 750-1020 mm. Worktop - Vinyl, Board, Oak parquet or Steel, thickness 40 mm. Tool drawer unit 8995-0208, drawers 2 x 100.

Combination 4: Adjustable trestle legs 750-1020 mm. Worktop - Vinyl, Board, Oak parquet or Steel, thickness 40 mm. Tool drawer unit 8995-0406, drawers 4 x 100.



Combination 1

Art. No.	Description	Design	Length	Depth
9606-0660	Worktop	Vinyl	1,200 mm	800 mm
9606-0769	Worktop	Vinyl	1,600 mm	800 mm
9606-0868	Worktop	Vinyl	2,000 mm	800 mm
9606-0967	Worktop	Vinyl	2,500 mm	800 mm
9606-0066	Worktop	Board	1,200 mm	800 mm
9606-0165	Worktop	Board	1,600 mm	800 mm
9606-0264	Worktop	Board	2,000 mm	800 mm
9606-0272	Worktop	Board	2,500 mm	800 mm
9606-1262	Worktop	Oak parquet	1,200 mm	800 mm
9606-1361	Worktop	Oak parquet	1,600 mm	800 mm
9606-1460	Worktop	Oak parquet	2,000 mm	800 mm
9606-1569	Worktop	Oak parquet	2,500 mm	800 mm
9606-0280	Worktop	Steel	1,200 mm	800 mm
9606-0363	Worktop	Steel	1,600 mm	800 mm
9606-0462	Worktop	Steel	2,000 mm	800 mm
9606-0561	Worktop	Steel	2,500 mm	800 mm
9606-5065	Worktop	Laminate	1,200 mm	800 mm
9606-5164	Worktop	Laminate	1,600 mm	800 mm
9606-5263	Worktop	Laminate	2,000 mm	800 mm
9606-5362	Worktop	Laminate	2,500 mm	800 mm

Combination 2

Art. No.	Description	Design	Length	Depth
9606-7004	Worktop	Vinyl	1,600 mm	800 mm
9606-7053	Worktop	Vinyl	2,000 mm	800 mm
9606-7012	Worktop	Board	1,600 mm	800 mm
9606-7061	Worktop	Board	2,000 mm	800 mm
9606-7020	Worktop	Oak parquet	1,600 mm	800 mm
9606-7079	Worktop	Oak parquet	2,000 mm	800 mm
9606-7038	Worktop	Steel	1,600 mm	800 mm
9606-7087	Worktop	Steel	2,000 mm	800 mm
9606-7046	Worktop	Laminate	1,600 mm	800 mm
9606-7095	Worktop	Laminate	2,000 mm	800 mm

Combination 3

Art. No.	Description	Design	Length	Depth
9606-7103	Worktop	Vinyl	1,600 mm	800 mm
9606-7152	Worktop	Vinyl	2,000 mm	800 mm
9606-7111	Worktop	Board	1,600 mm	800 mm
9606-7160	Worktop	Board	2,000 mm	800 mm
9606-7129	Worktop	Oak parquet	1,600 mm	800 mm
9606-7178	Worktop	Oak parquet	2,000 mm	800 mm
9606-7137	Worktop	Steel	1,600 mm	800 mm
9606-7186	Worktop	Steel	2,000 mm	800 mm
9606-7145	Worktop	Laminate	1,600 mm	800 mm
9606-7194	Worktop	Laminate	2,000 mm	800 mm

Combination 4

Art. No.	Description	Design	Length	Depth
9606-7202	Worktop	Vinyl	1,600 mm	800 mm
9606-7251	Worktop	Vinyl	2,000 mm	800 mm
9606-7210	Worktop	Board	1,600 mm	800 mm
9606-7269	Worktop	Board	2,000 mm	800 mm
9606-7228	Worktop	Oak parquet	1,600 mm	800 mm
9606-7277	Worktop	Oak parquet	2,000 mm	800 mm
9606-7236	Worktop	Steel	1,600 mm	800 mm
9606-7285	Worktop	Steel	2,000 mm	800 mm
9606-7244	Worktop	Laminate	1,600 mm	800 mm
9606-7293	Worktop	Laminate	2,000 mm	800 mm



Combination 1



Combination 2



Combination 3



Combination 4



Combination 5



Combination 6



Combination 7



Combination 8

Gigant Stabile 500, work table depth 800 mm

Work table, max load 500 kg distributed weight. Supplied complete with trestle legs, grey RAL 7037. 40 mm thick worktop with different types of surface finish. The work table is supplied with or without drawer unit according to the table below. Adjustable height excl. worktop 750-1020 mm. Gigant add-on units, see 10716

Combination 5: Adjustable trestle legs 750-1020 mm. Worktop - Vinyl, Board, Oak parquet or Steel, thickness 40 mm. Tool drawer unit 8995-1008, drawers 1x50, 2x100, 1x150, 1x200 and base height 60 mm

Combination 6: Adjustable trestle legs 750-1020 mm. Worktop - Vinyl, Board, Oak parquet or Steel, thickness 40 mm. Tool drawer unit 8995-0802, drawers 6x100 and base height 60 mm

Combination 7: Adjustable trestle legs 750-1020 mm. Worktop - Vinyl, Board, Oak parquet or Steel, thickness 40 mm. Tool drawer unit 8995-1008, drawers 1x50, 2x100, 1x150, 1x200 and base height 60 mm

Combination 8: Adjustable trestle legs 750-1020 mm. Worktop - Vinyl, Board, Oak parquet or Steel, thickness 40 mm. Tool drawer unit 8995-1008, drawers 1x50, 2x100, 1x150, 1x200 and 2 bases height 60 mm.



Combination 5

Art. No.	Description	Design	Length	Depth
9606-7301	Worktop	Vinyl	1,600 mm	800 mm
9606-7350	Worktop	Vinyl	2,000 mm	800 mm
9606-7319	Worktop	Board	1,600 mm	800 mm
9606-7368	Worktop	Board	2,000 mm	800 mm
9606-7327	Worktop	Oak parquet	1,600 mm	800 mm
9606-7376	Worktop	Oak parquet	2,000 mm	800 mm
9606-7335	Worktop	Steel	1,600 mm	800 mm
9606-7384	Worktop	Steel	2,000 mm	800 mm
9606-7343	Worktop	Laminate	1,600 mm	800 mm
9606-7392	Worktop	Laminate	2,000 mm	800 mm

Combination 6

Art. No.	Description	Design	Length	Depth
9606-7400	Worktop	Vinyl	1,600 mm	800 mm
9606-7459	Worktop	Vinyl	2,000 mm	800 mm
9606-7418	Worktop	Board	1,600 mm	800 mm
9606-7467	Worktop	Board	2,000 mm	800 mm
9606-7426	Worktop	Oak parquet	1,600 mm	800 mm
9606-7475	Worktop	Oak parquet	2,000 mm	800 mm
9606-7434	Worktop	Steel	1,600 mm	800 mm
9606-7483	Worktop	Steel	2,000 mm	800 mm
9606-7442	Worktop	Laminate	1,600 mm	800 mm
9606-7491	Worktop	Laminate	2,000 mm	800 mm

Combination 7

Art. No.	Description	Design	Length	Depth
9606-7509	Worktop	Vinyl	2,500 mm	800 mm
9606-7517	Worktop	Board	2,500 mm	800 mm
9606-7525	Worktop	Oak parquet	2,500 mm	800 mm
9606-7533	Worktop	Steel	2,500 mm	800 mm
9606-7541	Worktop	Laminate	2,500 mm	800 mm

Combination 8

Art. No.	Description	Design	Length	Depth
9606-7558	Worktop	Vinyl	2,500 mm	800 mm
9606-7566	Worktop	Board	2,500 mm	800 mm
9606-7574	Worktop	Oak parquet	2,500 mm	800 mm
9606-7582	Worktop	Steel	2,500 mm	800 mm
9606-7590	Worktop	Laminate	2,500 mm	800 mm

Gigant Stabile 750 work table

Work table, max load 750 kg distributed weight. Supplied complete with trestle legs, grey RAL 7037. 50 mm thick worktop with different types of surface finish. The work table is supplied with or without drawer unit according to the table below. Adjustable height excl. worktop 750-1020 mm. Work table 2500 mm. Combinations 1 and 2 are equipped with 3 trestle legs for optimal stability. Gigant add-on units, see 10716

Combination 1: Adjustable trestle legs 750-1020 mm. Worktop - Vinyl or Steel, thickness 50 mm.

Combination 2: Adjustable trestle legs 750-1020 mm. Worktop - Vinyl or Steel, thickness 50 mm.

Tool drawer unit, blue Premium, 3 drawers 15416-0105, 1 x 50, 1 x 100, 1 x 150. Blue drawers.

Combination 3: Adjustable trestle legs 750-1020 mm. Worktop - Vinyl or Steel, thickness 50 mm. Tool drawer unit, blue Premium, 6 drawers 15416-0709, 2 x 50, 2 x 100, 1 x 150, 1 x 250 and base H50 mm. Blue drawers.

Combination 4: Adjustable trestle legs 750-1120 mm. Worktop - Vinyl or Steel, thickness 50 mm. Tool drawer unit, blue Premium, 6 drawers 15416-0709, 2 x 50, 2 x 100, 1 x 150, 1 x 250 and base H50 mm. Blue drawers.

Accessories, see Gigant add-on unit Work tables Stabile 500/700 2 uprights på sidan 47.

Accessories, see

Combination 1

Art. No.	Description	Design	Length	Depth
15417-0104	Worktop	Vinyl	1,600 mm	800 mm
15417-0120	Worktop	Vinyl	2,000 mm	800 mm
15417-0146	Worktop	Vinyl	2,500 mm	800 mm
15417-0112	Worktop	Steel	1,600 mm	800 mm
15417-0138	Worktop	Steel	2,000 mm	800 mm
15417-0153	Worktop	Steel	2,500 mm	800 mm

Combination 2

Art. No.	Description	Design	Length	Depth
15417-0203	Worktop	Vinyl	1,600 mm	800 mm
15417-0229	Worktop	Vinyl	2,000 mm	800 mm
15417-0245	Worktop	Vinyl	2,500 mm	800 mm
15417-0211	Worktop	Steel	1,600 mm	800 mm
15417-0237	Worktop	Steel	2,000 mm	800 mm
15417-0252	Worktop	Steel	2,500 mm	800 mm

Combination 3

Art. No.	Description	Design	Length	Depth
15417-0328	Worktop	Vinyl	1,600 mm	800 mm
15417-0344	Worktop	Vinyl	2,000 mm	800 mm
15417-0369	Worktop	Vinyl	2,500 mm	800 mm
15417-0336	Worktop	Steel	1,600 mm	800 mm
15417-0351	Worktop	Steel	2,000 mm	800 mm
15417-0377	Worktop	Steel	2,500 mm	800 mm

Combination 4

Art. No.	Description	Design	Length	Depth
15417-0443	Worktop	Vinyl	2,500 mm	800 mm
15417-0450	Worktop	Steel	2,500 mm	800 mm



Combination 1



Combination 2



Combination 3



Combination 4



Adjustable trestle legs Stabile 500 and 700.



Bevelled side edges



Side /Stabilising sheet



Gigant Stabile 500 trestle legs

Trestle legs max load 500 kg distributed weight. Made of 2.0 mm U-section, powder coated in grey RAL 7037. Bevelled side edges on the legs and intermediate stay for extra rigidity. Firmed top plate, welded intermediate stays are other important benefits to ensure a stable workbench. Supplied individually. With length 2500 mm 3 x trestle legs should be used. In order to mount uprights and accessories an additional frame should be fitted at the rear of the trestle legs.

Set of castors with 4 swivel castors, of which 2 with brakes. The castors fitted on the adjuster foot. The height of the work table increases by 160 mm. Max load per castor 80 kg. Side plate for trestle legs in the perforated plate for hanging tools and other items. The side plate increases stability at the workplace primarily in depth and fits all available trestle legs depth 800 mm, Art. No. 8450 and 14600.

Accessories, see

Art. No.	Description	Adjustable height excl. worktop	For worktops, depth	Max load, distributed
8450-0065	Trestle legs	750-1,020 mm	600 mm	approx. 500 kg
8450-0073	Trestle legs	650-920 mm	800 mm	approx. 500 kg
8450-0156	Trestle legs	750-1,020 mm	800 mm	approx. 500 kg

Accessories

Art. No.	Description	W x H	Fit Art. No. 8450
8450-1006	Castor kit		-0065, -0073, -0156
8450-2103	Side /Stabilising sheet	743 x 350 mm	-0073, -0156



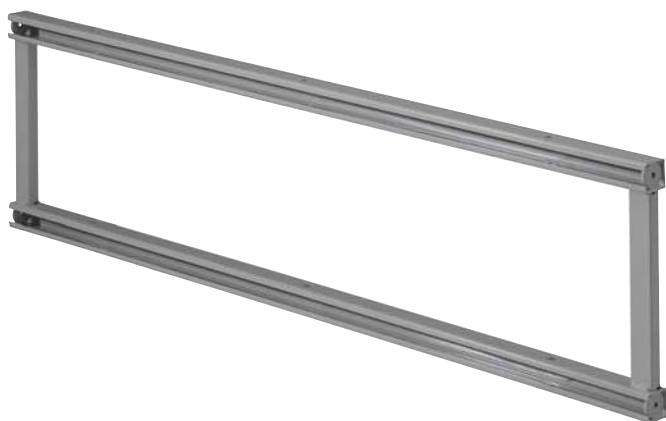
Gigant Stabile 750 trestle legs

Trestle legs max load 750 kg distributed weight. Extra sturdy design, made of 2.5 mm U-section, grey RAL 7037. Bevelled side edges on the legs and intermediate stay for extra rigidity. Supplied in pairs. With length 2500 mm 3 x trestle legs should be used. Side plate, perforated plate for hanging tools and other items. The side plate increases stability primarily in depth.

Art. No.	Description	Adjustable height excl. worktop	Max load, distributed	For worktops, depth
14600-0104	Trestle legs	750-1,020 mm	750 kg	800 mm

Accessories

Art. No.	Description	W x H
8450-2103	Side/stabilising plate	743 x 350 mm



Extension frame

**Gigant Stabile 500/750 extension frame**

Extension frame Stabile 300, 500 and 750 to stabilise tables with trestle legs and act as brackets for uprights and add-ons. Grey enamelled RAL 7037. Bracket extension frame/drawer unit in combination with Gigant Stabile 500 and Stabile 750 trestle legs. Spacer when the extension frame is to be used with the assembly of a drawer unit, height 800 mm Art. No. 8995. Grey enamelled, RAL 7037.

Art. No.	Description	Length
8453-0070	Extension frame	1,120 mm
8453-0161	Extension frame	1,520 mm
8453-0260	Extension frame	1,920 mm
8453-0450	Extension frame	2,420 mm
8453-0302	Bracket extension frame/drawer unit	

Bracket on the extension frame/
drawer unit



Trestle legs with a set of castors

Adjustable trestle legs with castors. The set consists of two trestle legs including 4 swivel castors $\Delta t \alpha$. 125 mm with TPE-tread (Thermoelectric tread, injection moulded rubber wheels). Made of 2 mm U-section and supplied with screw kit M8 for assembling on a heavy worktop. Trestle legs are easily locked with a foot support which increases the height by 15 mm. Supplied without worktop.

Art. No.	Description	For worktops, depth	Height	Max. load	Unit	Pack
153670104	Trestle legs	800 mm	740 mm	300 kg		
15367-0203	Trestle legs	800 mm	875 mm	300 kg	PAR	1



Gigant wall leg trestle

Wall leg trestle Saves floor space and increases space under the work table. Fastening to the wall is done using suitable bolts depending on the wall material and the table load, 4 fastening holes diameter 8 mm. Made of heavy-duty U-section, powder coated in grey RAL 7037. 3 wall leg trestles should be used with a table length of 2500 mm.

Accessories, see

Accessories, see Gigant heavy duty worktops, 40 mm thick, with wooden core. på sidan 52.

Art. No.	Description	For worktops, depth	Height
13147-0155	Wall leg trestle	800 mm	760 mm



Gigant add-on unit Work tables Stabile 500/700 2 uprights

Complete add-on units for work tables Stabile 500 and 750. Consists of uprights in 3 different heights 1000, 1446 and 1926 mm, mounting kit, intermediate stay. Finish grey powder coated, RAL 7037.

For table lengths 1200 mm c/c 670 mm

Art. No.	Description	c/c	Height
10716-3065	2 uprights including frame	670 mm	1,000 mm
10716-3164	2 uprights including frame	670 mm	1,446 mm
10716-3263	2 uprights including frame	670 mm	1,926 mm

For table lengths 1200 mm c/c 900 mm

Art. No.	Description	c/c	Height
10716-3669	2 uprights including frame	900 mm	1,000 mm
10716-3768	2 uprights including frame	900 mm	1,446 mm
10716-3867	2 uprights including frame	900 mm	1,926 mm

For table length 1600 mm c/c 670 mm

Art. No.	Description	c/c	Height
10716-7868	2 uprights including frame	670 mm	1,000 mm
10716-7967	2 uprights including frame	670 mm	1,446 mm
10716-8064	2 uprights including frame	670 mm	1,926 mm

For table lengths 1600 mm c/c 900 mm

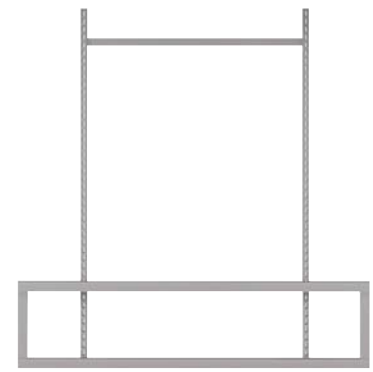
Art. No.	Description	c/c	Height
10716-8460	2 uprights including frame	900 mm	1,000 mm
10716-8569	2 uprights including frame	900 mm	1,446 mm
10716-8668	2 uprights including frame	900 mm	1,926 mm

For table length 2000 mm c/c 670 mm

Art. No.	Description	c/c	Height
10716-5466	2 uprights including frame	670 mm	1,000 mm
10716-5565	2 uprights including frame	670 mm	1,446 mm
10716-5664	2 uprights including frame	670 mm	1,926 mm

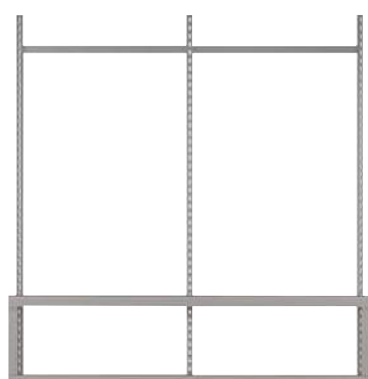
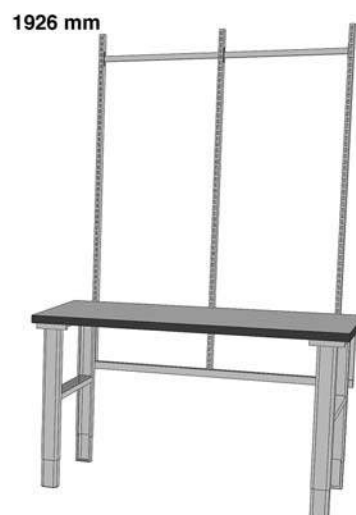
For table lengths 2000 mm c/c 900 mm

Art. No.	Description	c/c	Height
10716-6068	2 uprights including frame	900 mm	1,000 mm
10716-6167	2 uprights including frame	900 mm	1,446 mm
10716-6266	2 uprights including frame	900 mm	1,926 mm



2-uprights





3-uprights

GIGANT
Gigant add-on unit Work tables Stabile 500/700 3 uprights

Complete add-on units intended for workshop tables Stabile 500 and 750. The add-on units consist of uprights in different heights, mounting kit, intermediate stays and extension frame as set out in the table. Finish grey powder coated, RAL 7037.

For table lengths 1600 mm c/c 670 mm

Art. No.	Description	c/c	Height
10716-6662	3 uprights including frame	670 mm	1,000 mm
10716-6761	3 uprights including frame	670 mm	1,446 mm
10716-6860	3 uprights including frame	670 mm	1,926 mm

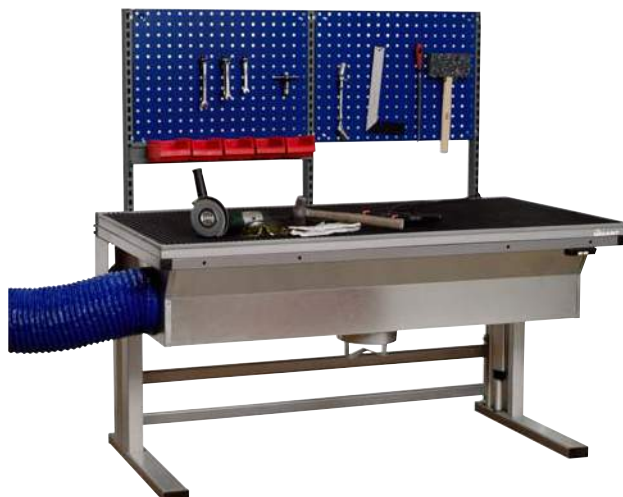
For table lengths 2000 mm c/c 670 mm

Art. No.	Description	c/c	Height
10716-4261	3 uprights including frame	670 mm	1,000 mm
10716-4360	3 uprights including frame	670 mm	1,446 mm
10716-4469	3 uprights including frame	670 mm	1,926 mm

For table lengths 2000 mm c/c 900 mm

Art. No.	Description	c/c	Height
10716-4865	3 uprights including frame	900 mm	1,000 mm
10716-4964	3 uprights including frame	900 mm	1,446 mm
10716-5060	3 uprights including frame	900 mm	1,926 mm

EXTRACTOR TABLE AND FUME-CUPBOARD



Gigant Flex 375, extractor table.

Gigant Flex 375 extractor table is a motorised height adjustable industrial table for work where involving exposure to hazardous substances from e.g. grinding dust and fumes. The table features extraction through a grille equipped bench ideal for e.g. grinding. Effective collection of particles in a bag below the table. The tables can be supplemented with filters and numerous add-on options from the Gigant's range. Supplied with a worktop of perforated rubber that spares the surfaces of the work piece.

- Max load 300 kg distributed weight.
- Adjustable height 725-1175 mm.
- Double integrated motors
- Connected to 230 V/50 Hz.
- Connection dimensions $\Delta\alpha$.200 mm incl. adapter to 160 mm.

Art. No.	Description	Breadth	Depth	Adjustable height
(14519-0104)	Extractor table Flex 375	1,200 mm	840 mm	725-1,175 mm
(14519-0203)	Extractor table Flex 375	1,600 mm	840 mm	725-1,175 mm
(14519-0302)	Extractor table Flex 375	2,000 mm	840 mm	725-1,175 mm



Gigant Stabile 300 extractor table

Gigant Stabile 300 extractor table is a manually adjustable industrial table for work where involving exposure to hazardous substances from e.g. grinding dust and fumes. The table features extraction through a grille equipped bench ideal for e.g. grinding. Effective collection of particles in a bag below the table. The tables can be supplemented with filters and numerous add-on options from the Gigant's range. Supplied with a worktop of perforated rubber that spares the surfaces of the work piece.

- Max load 250 kg distributed weight.
- Adjustable height 740-990 mm.
- Double integrated motors
- Connection dimensions $\Delta\alpha$.200 mm incl. adapter to 160 mm.

Art. No.	Description	Breadth	Depth	Adjustable height
(14519-0401)	Extractor table Stabile 300	1,200 mm	800 mm	740-990 mm
(14519-0500)	Extractor table Stabile 300	1,600 mm	800 mm	740-990 mm
(14519-0609)	Extractor table Stabile 300	2,000 mm	800 mm	740-990 mm





Gigant Stabile 300 supplemented with fume-cupboard

GIGANT

Gigant fume-cupboard.

Gigant Fume cupboard is designed for work that involves exposure to hazardous substances: soldering, mixing of paint and adhesive, handling of thermosetting plastics and PUR, etc. Fumes and vapours are taken care of and ventilated out. When the fume cupboard is placed on an extractor table you produce a flexible solution for both grinding and welding. The fume cupboard can also be mounted on an existing table.

- Made of impact-resistant polycarbonate
- Fully transparent hood makes the workplace open and light.
- Available in several standard widths up to 2000 mm
- Can also be manufactured in special dimensions
- Hole for connection of ventilation at the back of the cupboard as standard.
- Connection dimensions according to wishes and application requirements

Art. No.	Description	Breadth	Depth	Height
(14520-0101)	Fume cupboards	1,000 mm	790 mm	700 mm
(14520-0200)	Fume cupboards	1,200 mm	790 mm	700 mm
(14520-0309)	Fume cupboards	1,600 mm	790 mm	700 mm
(14520-0408)	Fume cupboards	2,000 mm	790 mm	700 mm

WORKTOPS

**Gigant worktop 24 mm**

Worktop 24 mm with chipboard core.

Laminate. Scratch resistant hard surface that withstands liquids and chemicals. Less resistant to impact. Surface covering of grey high pressure laminate or beech laminate with ABS-plastic strip all round. On grey laminate gray-black edging and beech laminate beech effect edging.

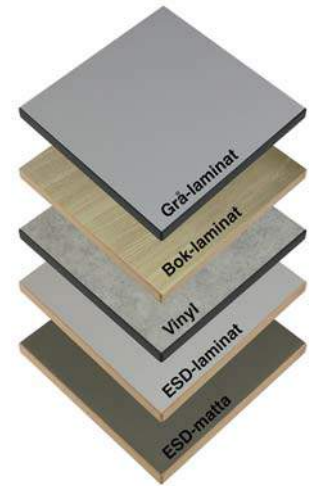
Vinyl. Suitable for assembly and packing stations. Does not withstand all solvents. Surface finish of grey mottled vinyl mat and grey-black coloured ABS-plastic strip all round.

ESD laminate. Surface covering of grey dissipative ESD-laminate and beech edging strip all round. Mounted on the underside of the board is a recessed 8-pole earth terminal, located 200 mm to the left of the board's centre line and 100 mm from the rear edge of the board, for easy connection to an earth terminal box and earth. Available on request with alternative connections.

ESD mat. Surface covering of heat resistant dissipative ESD-laminate and beech edging strip all round. Mounted on the underside of the board is a recessed 8-pole earth terminal, located 200 mm to the left of the board's centre line and 100 mm from the edge of the board. Available on request with alternative connections.

Art. No.	Description	Design	Length	Depth
13036-0050	Worktop	Grey laminate	800 mm	600 mm/24 mm)
13036-0069	Worktop	Grey laminate	1,200 mm	600 mm/24 mm)
13036-0084	Worktop	Grey laminate	1,600 mm	600 mm/24 mm)
13036-0093	Worktop	Grey laminate	2,000 mm	600 mm/24 mm)
(18494-0401)	Worktop	Beech laminate	1,200 mm	600 mm/24 mm)
(18494-0500)	Worktop	Beech laminate	1,600 mm	600 mm/24 mm)
(18494-0609)	Worktop	Beech laminate	2,000 mm	600 mm/24 mm)
15363-0108	Worktop	Vinyl Grey	800 mm	600 mm/24 mm)
15363-0207	Worktop	Vinyl Grey	1,200 mm	600 mm/24 mm)
15363-0306	Worktop	Vinyl Grey	1,600 mm	600 mm/24 mm)
15363-0405	Worktop	Vinyl Grey	2,000 mm	600 mm/24 mm)
(5982-0209)	Worktop	ESD laminate	1,200 mm	600 mm/24 mm)
(5982-0357)	Worktop	ESD laminate	1,600 mm	600 mm/24 mm)
(5982-0407)	Worktop	ESD laminate	2,000 mm	600 mm/24 mm)

Art. No.	Description	Design	Length	Depth
13036-0100	Worktop	Grey laminate	800 mm	800 mm/24 mm)
13036-0209	Worktop	Grey laminate	1,200 mm	800 mm/24 mm)
13036-0407	Worktop	Grey laminate	1,600 mm	800 mm/24 mm)
13036-0605	Worktop	Grey laminate	2,000 mm	800 mm/24 mm)
(18494-0104)	Worktop	Beech laminate	1,200 mm	800 mm/24 mm)
18494-0203	Worktop	Beech laminate	1,600 mm	800 mm/24 mm)
18494-0302	Worktop	Beech laminate	2,000 mm	800 mm/24 mm)
15363-0504	Worktop	Vinyl Grey	800 mm	800 mm/24 mm)
15363-0603	Worktop	Vinyl Grey	1,200 mm	800 mm/24 mm)
15363-0702	Worktop	Vinyl Grey	1,600 mm	800 mm/24 mm)
15363-0801	Worktop	Vinyl Grey	2,000 mm	800 mm/24 mm)
(5982-1009)	Worktop	ESD laminate	800 mm	800 mm/24 mm)
(5982-1108)	Worktop	ESD laminate	1,200 mm	800 mm/24 mm)
5982-1306	Worktop	ESD laminate	1,600 mm	800 mm/24 mm)
(5982-1504)	Worktop	ESD laminate	2,000 mm	800 mm/24 mm)
5984-0108	Worktop	ESD mat	800 mm	800 mm/24 mm)
(5984-0207)	Worktop	ESD mat	1,200 mm	800 mm/24 mm)
(5984-0405)	Worktop	ESD mat	1,600 mm	800 mm/24 mm)
(5984-0603)	Worktop	ESD mat	2,000 mm	800 mm/24 mm)



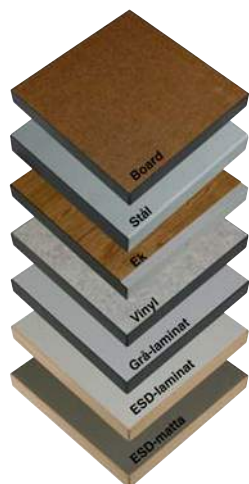
Stabile 300, worktop 24 mm



Flex 200, worktop 24 mm



Flex 375, worktop 24 mm



Protective edge



Lower shelf

GIGANT

Gigant heavy duty worktops, 40 mm thick, with wooden core.

Heavy-duty worktop 40 mm. Solid wooden cores and cross-glued with fibre board. All worktops are predrilled with M8 threaded bushes fitted for stable fastening of trestle legs 8450 and 14600 and for drawer unit series 5116 and 18448 on boards depth 600 mm and drawer unit series 8995 on boards depth 800 mm.

Board oil-tempered. All round top that withstands oil. Coloured grey-black ABS-plastic strip all round.

Steel For heavy workshop work, easy to keep clean with robust, scratch resistant surface. Covered with 1.5 mm sheet steel. Long sides in steel and short sides with grey-black coloured ABS-plastic strip.

Oak parquet. Hard-wearing top with many application areas. Surface covering 14 mm oak parquet, surface layer 3 mm. Aluminium section on the front edge and grey-black ABS-plastic on the short sides. Length 2000 mm and 2500 mm with aluminium section also on the rear edge.

Vinyl. Suitable for assembly and packing stations. Does not withstand all solvents. Grey mottled vinyl mat, grey-black coloured ABS-plastic strip all round.

Laminate. Scratch resistant hard surface that withstands liquids and chemicals. Less resistant to impact. Surface covering of grey high pressure laminate, grey-black coloured ABS-plastic strip all round.

ESD laminate. Surface covering of grey dissipative ESD-laminate and beech edging strip all round. Mounted on the underside of the board is a recessed 8-pole earth terminal, located 200 mm to the left of the board's centre line and 100 mm from the rear edge of the board, for easy connection to an earth terminal box and earth. Available on request with alternative connections.

ESD mat. Surface covering of heat resistant dissipative ESD-laminate and beech edging strip all round. Mounted on the underside of the board is a recessed 8-pole earth terminal, located 200 mm to the left of the board's centre line and 100 mm from the edge of the board. Available on request with alternative connections.

Lower shelf. Made oil tempered board with grey-black coloured ABS-plastic strip all round. Thickness 30 mm.

Telescopic protective edge. With predrilled holes, attached to the rear of the worktop, 1200-2500 mm.

Art. No.	Description	Design	Length	Depth
7948-0109	Worktops	Board	1,200 mm	600 mm/40 mm)
7948-0257	Worktops	Board	1,600 mm	600 mm/40 mm)
7948-0307	Worktops	Board	2,000 mm	600 mm/40 mm)
7949-0108	Worktops	Steel	1,200 mm	600 mm/40 mm)
7949-0207	Worktops	Steel	1,600 mm	600 mm/40 mm)
7949-0306	Worktops	Steel	2,000 mm	600 mm/40 mm)
(7951-0103)	Worktops	Oak parquet	1,200 mm	600 mm/40 mm)
7951-0251	Worktops	Oak parquet	1,600 mm	600 mm/40 mm)
7951-0301	Worktops	Oak parquet	2,000 mm	600 mm/40 mm)
15360-0101	Worktops	Vinyl	1,200 mm	600 mm/40 mm)
15360-0200	Worktops	Vinyl	1,600 mm	600 mm/40 mm)
15360-0309	Worktops	Vinyl	2,000 mm	600 mm/40 mm)

Art. No.	Description	Design	Length	Depth	Unit	Pack
7948-0901	Worktop	Board	1,200 mm	800 mm/40 mm)	ST	1
7948-1057	Worktop	Board	1,600 mm	800 mm/40 mm)	ST	1
7948-1107	Worktop	Board	2,000 mm	800 mm/40 mm)	ST	1
7948-1206	Worktop	Board	2,500 mm	800 mm/40 mm)	ST	1
7949-0900	Worktop	Steel	1,200 mm	800 mm/40 mm)	ST	1
7949-1056	Worktop	Steel	1,600 mm	800 mm/40 mm)	ST	1
7949-1106	Worktop	Steel	2,000 mm	800 mm/40 mm)	ST	1
7949-1205	Worktop	Steel	2,500 mm	800 mm/40 mm)	ST	1
(7951-1002)	Worktop	Oak parquet	1,000 mm	800 mm/40 mm)	ST	1
7951-1101	Worktop	Oak parquet	1,200 mm	800 mm/40 mm)	ST	1
7951-1259	Worktop	Oak parquet	1,600 mm	800 mm/40 mm)	ST	1
7951-1309	Worktop	Oak parquet	2,000 mm	800 mm/40 mm)	ST	1
7951-1408	Worktop	Oak parquet	2,500 mm	800 mm/40 mm)	ST	1
15360-0408	Worktop	Vinyl	1,200 mm	800 mm/40 mm)	ST	1
15360-0507	Worktop	Vinyl	1,600 mm	800 mm/40 mm)	ST	1
15360-0606	Worktop	Vinyl	2,000 mm	800 mm/40 mm)	ST	1
15360-0705	Worktop	Vinyl	2,500 mm	800 mm/40 mm)	ST	1
13123-0104	Worktop	Laminate, grey	1,200 mm	800 mm/40 mm)	ST	1
13123-0302	Worktop	Laminate, grey	1,600 mm	800 mm/40 mm)	ST	1
13123-0401	Worktop	Laminate, grey	2,000 mm	800 mm/40 mm)	ST	1
13123-0500	Worktop	Laminate, grey	2,500 mm	800 mm/40 mm)	ST	1
125040303	Worktop	Linoleum	2,000 mm	800 mm/40 mm)		
(5962-0104)	Worktop	ESD laminate	1,200 mm	800 mm/40 mm)	ST	1
(5962-0252)	Worktop	ESD laminate	1,600 mm	800 mm/40 mm)	ST	1
(5962-0302)	Worktop	ESD laminate	2,000 mm	800 mm/40 mm)	ST	1
(5962-0401)	Worktop	ESD laminate	2,500 mm	800 mm/40 mm)	ST	1
(5969-0107)	Worktop	ESD mat	1,200 mm	800 mm/40 mm)	ST	1
(5969-0255)	Worktop	ESD mat	1,600 mm	800 mm/40 mm)	ST	1
(5969-0305)	Worktop	ESD mat	2,000 mm	800 mm/40 mm)	ST	1
(5969-0404)	Worktop	ESD mat	2,500 mm	800 mm/40 mm)	ST	1
7953-0051	Lower shelf	Lower shelf, board	1,200 mm	800 mm/40 mm)	ST	1
7953-0101	Lower shelf	Lower shelf, board	1,600 mm	800 mm/40 mm)	ST	1
7953-0200	Lower shelf	Lower shelf, board	2,000 mm	800 mm/40 mm)	ST	1
13608-0108	Protective edge	Telescopic protective edge	1,200 mm	800 mm/40 mm)	ST	1
13608-0108	Protective edge	Telescopic protective edge	1,600 mm	800 mm/40 mm)	ST	1
13608-0108	Protective edge	Telescopic protective edge	2,000 mm	800 mm/40 mm)	ST	1
13608-0108	Protective edge	Telescopic protective edge	2,500 mm	800 mm/40 mm)	ST	1



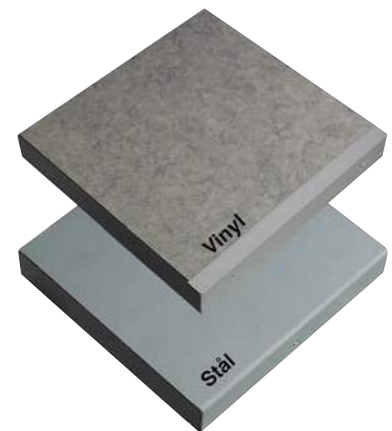
Gigant heavy duty worktops, 50 mm thick, with wooden core

Extremely heavy-duty worktop 50 mm with solid wooden core and cross-glued with fibre board. The worktops are supplied with rear section/protective edge of sheet steel, total height 100 mm and are predrilled with M8 thread bushes fitted for extremely stable fastening of trestle legs as well as for drawer units 8995 and Gigant Premium drawer units 565 x 765 mm (27 x 36). Other lengths and designs available on request.

Vinyl. Surface finish of mottled vinyl matting. Equipped with aluminium strip on the front edge, otherwise coloured grey-black. ABS-plastic strip all round.

Steel. 1.5 mm sheet metal. Coloured grey-black, ABS-plastic strip folded down on the front and rear edges.

Art. No.	Description	Design	Length	Depth
15361-0100	Worktop	Vinyl	1,600 mm	800 mm/50 mm)
15361-0209	Worktop	Vinyl	2,000 mm	800 mm/50 mm)
15361-0308	Worktop	Vinyl	2,500 mm	800 mm/50 mm)
14602-0102	Worktop	Steel	1,600 mm	800 mm/50 mm)
14602-0201	Worktop	Steel	2,000 mm	800 mm/50 mm)
14602-0300	Worktop	Steel	2,500 mm	800 mm/50 mm)





Extension frame

Bracket on the extension frame/
drawer unit**Gigant Stabile 500/750 extension frame**

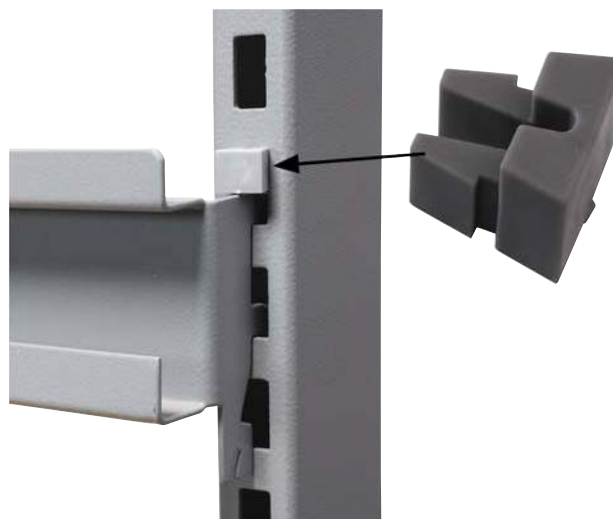
Extension frame Stabile 300, 500 and 750 to stabilise tables with trestle legs and act as brackets for uprights and add-ons. Grey enamelled RAL 7037. Bracket extension frame/drawer unit in combination with Gigant Stabile 500 and Stabile 750 trestle legs. Spacer when the extension frame is to be used with the assembly of a drawer unit, height 800 mm Art. No. 8995. Grey enamelled, RAL 7037.

Art. No.	Description	Length
8453-0070	Extension frame	1,120 mm
8453-0161	Extension frame	1,520 mm
8453-0260	Extension frame	1,920 mm
8453-0450	Extension frame	2,420 mm
8453-0302	Bracket extension frame/drawer unit	

**Gigant bench attachment**

Bench attachment used as a bracket for perforated upright when the extension frame is not mounted. Max thickness 55 mm. Grey powder coated finish, RAL 7037.

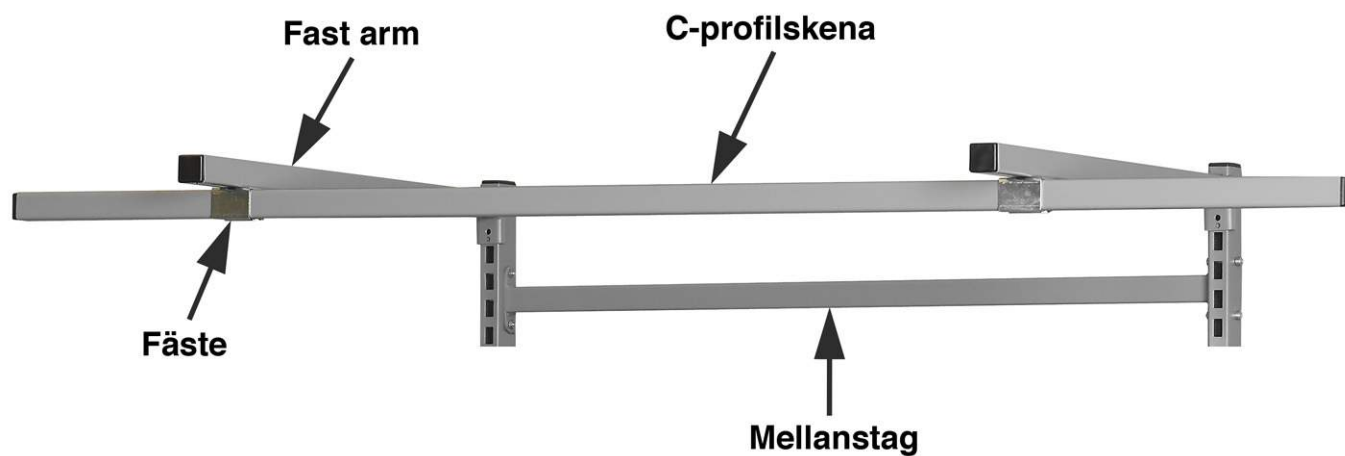
Art. No.	Description
8455-0201	Bench attachment



Gigant upright for extension frame

Upright mounted on other parts of the system. The uprights are mounted on the extension frame with assembly set (1 set per upright). Grey powder coated finish, RAL 7037.

Art. No.	Description	Length
8454-0079	Upright	1,000 mm
8454-0160	Upright	1,446 mm
8454-0269	Upright	1,926 mm
8454-0301	Assembly set (2 brackets)	
8454-1002	Locking plug perforated upright (4)	



Gigant fixed arm for C-section

Fixed arm for C-section. Mounted on perforated uprights. 1 bracket for C-section included on arm. Grey powder coated finish, RAL 7037.

Fixed arm for C-section

Art. No.	Description	L x W x H	Max load
5373-0164	Fixed arm for C-section	700 x 32 x 30 mm	10 kg
5373-0198	Fixed arm for C-section	1000 x 32 x 30 mm	10 kg

C-section

Art. No.	Description	Fit art. no.	Length
5373-0263	C-section	-0164, -0198	1,200 mm
5373-0362	C-section	-0164	1,490 mm
5373-0487	C-section	-0164	1,990 mm
5373-0495	C-section	-0164	2,490 mm

Accessories

Art. No.	Description	Fits Art. No.	Design
5373-0503	Extra bracket for C-section	-0164, -0194	Grey
5373-0602	End stop C-profile	-0164, -0194	Grey

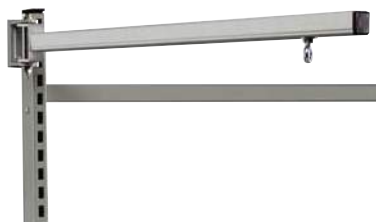


Extra bracket

**GIGANT****Gigant intermediate stay.**

Intermediate stay. Fitted between the uprights to give stability to the structure. Grey powder coated finish, RAL 7037.

Art. No.	Description	Length	For c-c
8456-0176	Intermediate stay	645 mm	670 mm
8456-0267	Intermediate stay	875 mm	900 mm

**GIGANT****Gigant swivel arm**

Swivel arms for flexible tool suspension. Mounted on perforated uprights. Can be angled 180°. Suspension eyes supplied. Grey powder coated finish, RAL 7037.

Art. No.	Description	L x W x H	Max. load
6749-0045	Swivel arm	700 x 32 x 30 mm	10 kg
6749-0151	Swivel arm	1000 x 32 x 30 mm	10 kg

**GIGANT****Gigant carrier**

Carrier 2-axis, plastic bearings, delivered excl. hanging hook. Grey powder coated finish, RAL 7037.

Art. No.	Description
8107-1409	Carriage

**GIGANT****Gigant suspension rail**

Suspension rails for suspension of storage bins. Mounted on perforated uprights, straight or angled. Grey powder coated finish, RAL 7037.

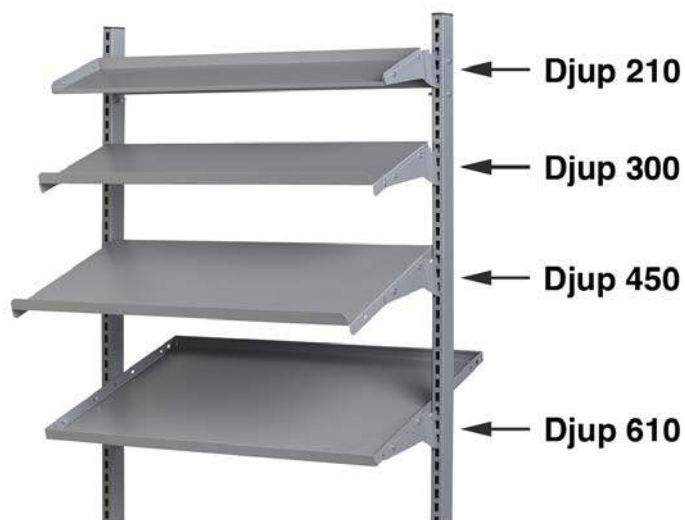
Accessories, see

Accessories, see

Accessories, see



Art. No.	Description	Dimensions	For c-c
9679-0571	Suspension rail	670 x 80 mm	670 mm
9679-0629	Suspension rail	900 x 80 mm	900 mm
9679-2056	Suspension rail ESD	670 x 80 mm	670 mm
9679-2155	Suspension rail ESD	900 x 80 mm	900 mm



Gigant shelf for tools, plastic bins

Shelf for tools, plastic bins, etc. Upturned edge all-round including 2 brackets. Mounted on perforated uprights, straight or angled. Grey powder coated finish, RAL 7037. ESD-shelf consists of the shelf in grey finish, ESD mat including ground cable.



Art. No.	Description	L x D	For c-c
5468-0152	Shelf	645 x 210 mm	670 mm
5468-0350	Shelf	875 x 210 mm	900 mm

Accessories

Art. No.	Description	Fits Art. No. 5468
5468-1002	Rubber mat	-0152
5468-1101	Rubber mat	-0350
5468-0160	ESD-shelf + ESD mat	-0152
5468-0368	ESD-shelf + ESD mat	-0350



Gigant shelf for Gigant worktables

Shelf for tools, storage boxes etc. Can be positioned either straight or angled. Mounted on perforated uprights, straight or angled. Grey powder coated finish, RAL 7037. ESD-shelf consists of the shelf in grey finish, ESD mat including ground cable.

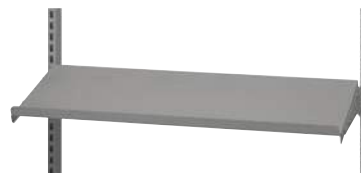
Accessories, see



Art. No.	Description	L x D	For c-c
9679-0274	Shelf	645 x 300 mm	670 mm
9679-0340	Shelf	875 x 300 mm	900 mm
9679-0449	Shelf	875 x 450 mm	900 mm

Accessories

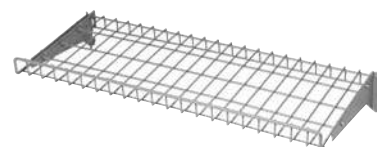
Art. No.	Description	Fits Art. No. (9679)
9679-2007	Rubber mat	-0274
9679-2106	Rubber mat	-0340
9679-2205	Rubber mat	-0449
9679-0282	ESD-shelf + ESD mat	-0274
9679-0365	ESD-shelf + ESD mat	-0340
9679-0464	ESD-shelf + ESD mat	-0449
9679-1058	Dividers	-0274, -0340
(9679-2304)	Shelf brackets	-0274, -0340, -0449



Gigant wire shelf

Wire shelf with raised front edge which is secured with the help of brackets either angled or horizontal. Grey powder coated finish, RAL 7037. Height 25 mm without brackets.

Art. No.	Description	L x D	For c-c
15368-0103	Wire shelf	670 x 300 mm	670 mm
15368-0202	Wire shelf	900 x 300 mm	900 mm




GIGANT
Gigant double shelf

Shelf. Double shelf. Can be positioned straight or angled. Grey powder coated finish, RAL 7037. ESD-shelf consists of the shelf in grey finish, ESD mat including ground cable.



Art. No.	Description	L x D	For c-c
5089-0144	Shelf	645 x 450 mm	670 mm
5089-0342	Shelf	875 x 610 mm	900 mm

Accessories

Art. No.	Description	Fits Art. No. (5089)
(5089-0151)	Rubber mat	-0114
5089-0359	Rubber mat	-0342
5089-0169	ESD-shelf + ESD mat	-0144
5089-0367	ESD-shelf + ESD mat	-0342


GIGANT
Gigant double shelf

Tool shelf. Double shelf. Can be positioned straight or angled. Grey powder coated finish, RAL 7037. ESD-shelf consists of the shelf in grey finish, ESD mat including ground cable.



Art. No.	Description	L x D	For c-c
5090-0166	Tool shelf	645 x 610 mm	670 mm

Accessories

Art. No.	Description
5090-0158	Rubber mat
5090-0174	ESD-shelf + ESD mat


GIGANT
Gigant shelf bobbin/cable reel

Shelf with space for one row of bobbins and cable reels. Adjustable opening measurement for different cable/chain dimensions. Max. diameter bobbin/cable reel 300 mm. Made of 2 mm galvanized sheet steel. Grey powder coated finish, RAL 7037.

Art. No.	Description	L x D	Internal size	For c-c
15415-0106	Shelf for bobbins/cable reels	900 x 350 mm	892 mm	900 mm


GIGANT
Gigant wooden shelf

Shelf, wood, with chipboard core. Covered in grey vinyl with ABS-plastic edge strip or grey ESD laminate with beech edge strip.

Supplied with 3 brackets to attach to perforated uprights.



Art. No.	Description	L x D
15327-0103	Shelf grey vinyl	1200 x 300 mm
15327-0202	Shelf grey vinyl	1600 x 300 mm
15327-0301	Shelf grey vinyl	2000 x 300 mm
15328-0102	Shelf ESD laminate	1200 x 300 mm
15328-0201	Shelf ESD laminate	1600 x 300 mm
15328-0300	Shelf ESD laminate	2000 x 300 mm



Gigant upright bracket for Cejn Multilink

Upright bracket designed for Cejn Multi-Link series 310 and 320, 2 or 3 outlets. See Luna art. no. 16927.

Art. No.	Description
18453-0103	Upright bracket



Gigant binder holder

Binder holder in steel with upright bracket. Opening measurement width 70 mm, depth 250 mm and height 330 mm. Grey powder coated finish, RAL 7037.

Art. No.	Description
13566-0306	Binder holder



ELECTRICAL PANELS

**Gigant electrical panel vertical mounting**

Electrical panels manufactured of aluminium section. Angled and childproof sockets 6, 9 or 12 pieces fitted with illuminated power switch. Supplied with 1.75 m mains cable, HO5VV, 3G 1.5 mm². Rated voltage: 16 A 250 V AC. Mounted vertically on perforated uprights along with perforated upright brackets.

Art. No.	Description	No. of sockets
15406-0107	Electrical panel vertical mounting	6 pc
15406-0206	Electrical panel vertical mounting	9 pc
15406-0305	Electrical panel vertical mounting	12 pc

Accessories

Art. No.	Description	Fits (15406)
15406-1006	Bracket for assembly on uprights	-0107, -0206, -0305

**Gigant electrical panel horizontal mounting**

Electrical panels manufactured of aluminium section. Angled sockets, 6 or 8 equipped with illuminated power switch. Supplied with 3 m mains cable, HO5VV, 3G 1.5 mm². Mounted horizontally between uprights c-c 670 mm or 900 mm supplied with assembly fittings. The panel can be mounted forwards or angled upwards. Rated voltage: 16 A 250 V AC.

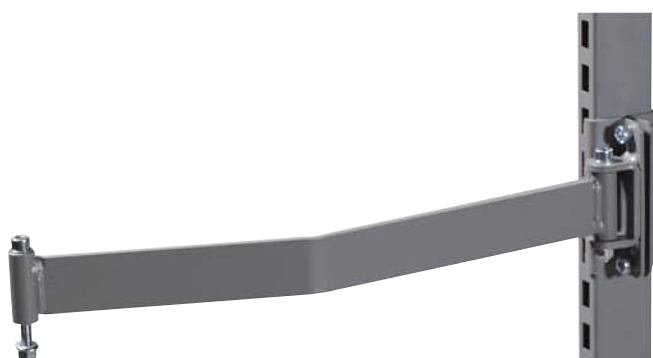
Art. No.	Description	Length	For c-c	No. of sockets
15407-0205	Electrical panel for horizontal mounting	640 mm	670 mm	6 pc
15407-0106	Electrical panel for horizontal mounting	870 mm	900 mm	8 pc

**Gigant electrical panel installation on the worktop**

Electrical panels manufactured of aluminium section. Angled sockets, 3 with illuminated power switch or 4 excl. power switch. Supplied with 3 m mains cable, HO5VV, 3G 1.5 mm² and table attachment. Fitted on the table edge. Rated voltage: 16 A 250 V AC.

Art. No.	Description	No. of sockets
15408-0105	Electrical panel installation on the worktop	4 pc
15408-0204	Electrical panel installation on the worktop	3 pc





Pivoted arm 460 mm



Extra joint



Gigant pivoted arms

Pivoted arm for suspension of accessories on perforated uprights. The pivoted arm increases flexibility and mobility at the workplace as you can easily pull applications to you or move them away. The arm consists of a folded tubular section 40x8 mm and is attached to the upright at any height using the supplied fittings. Max. load 15 kg. Grey powder coated finish RAL 7037. The pivoted arms can be supplemented with an **extra joint/extension** and diverse different accessories such as perforated panel, rear list, shelf and document holder etc. All accessories can be easily positioned anywhere within the arm's radius. Grey powder coated finish, RAL 7037.

Art. No.	Description	Length
13131-0146	Pivoted arm	460 mm
13131-0179	Pivoted arm	225 mm
13131-0161	Extra joint	230 mm



Pivoted arm 225 mm



Gigant plastic bin strip for assembly on pivoted arm

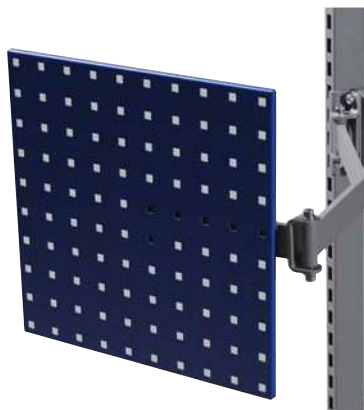
Plastic bin strip. Straight sheet profile in grey structured finish RAL 7037. Plastic bin strip used to suspend plastic bins. Space for 8 plastic bins Arca 9076. Fitted on pivoted arm + extra joint if required. ESD-design supplied ready fitted, including pivot arm, extra joint and ground cable..



Art. No.	Description	Max. load	L X D X H
13131-0351	Plastic bin strip	15 kg	550 x 50 x 115 mm
13131-1102	Plastic bin strip ESD	15 kg	550 x 50 x 115 mm



Plastic bin strip on pivoted arm + extra joint



Perforated panel on pivoted arm
+ extra joint



Document holder on pivoted
arm + extra joint



Holder for flipchart pages on
pivoted arm + extra joint



Shelf on pivoted arm + extra
joint



Cassette box and shelf mounted
on pivoted arm + extra joint



Gigant tool panel for assembly on pivoted arm

Perforated panel powder coated in blue structured finish RAL 5005. The perforated panel is used to effortlessly hang up and reach tools, etc. around the workplace. Fitted on pivoted arm + extra joint if required.

Art. No.	Description	Max. load	H x W
13131-0401	Perforated tool panel	15 kg	370 x 370 mm



Gigant document holder for assembly on pivoted arm

Document holder powder coated in grey structured finish RAL 7037. For a clear view of documents needed at the workplace. Designed for A4. Fitted on pivoted arm + extra joint if required.

Art. No.	Description	Max. load	W x H x D
13131-0559	Document holder	15 kg	260 x 350 x 30 mm



Gigant holder for flipchart pages for the pivot arm

Holder for flipchart pages for the pivot arm incl. 10 flipchart pages Fitted on pivoted arm + extra joint if required.

Art. No.	Description	W x H x D	Weight
13131-0567	Holder	250 x 320 x 50 mm	1.5 kg



Gigant shelf for assembly on pivoted arm

Shelf with folded edges, powder coated in grey structured finish RAL 7037. The shelf is designed for plastic bins or cassette box. Fitted on pivoted arm + extra joint if required.

Art. No.	Description	W x D x H	Max. load
13131-0658	Shelf	545 x 120 x 170 mm	15 kg



Gigant cassette box for assembly on pivoted arm

Cassette box with 3 shelves, powder coated in grey structured finish RAL 7037 and with space for 15 plastic bins Arca 9075. Also has carry handle for easy movement. Cartridge box can be placed on shelf 13131-0658, which is mounted on pivot arm, possible extra joint.

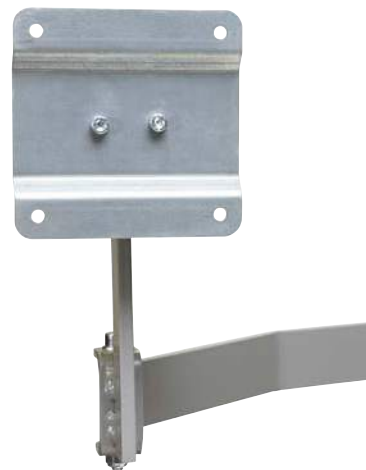
Art. No.	Description	W x D x H	Max. load
13131-0757	Cassette box	540 x 165 x 335 mm	15 kg



Gigant flat screen bracket for assembly on pivoted arm

Bracket for flat screens in grey structured finish RAL 7037. Attachment plate for flat screens with c/c 75 or 100 mm. Means the screen can be easily positioned anywhere within the arm's radius. Fitted on pivoted arm + extra joint if required.

Art. No.	Description	Design	Max. load	For screens with VESA bracket
13131-0856	Flat screen bracket	Grey	15 kg	75, 100 mm.



Bracket on pivoted arm



Gigant flat screen bracket and keyboard holder for assembly on pivoted arm

Bracket for flat screen with keyboard holder in formed wire, depth 220 mm, 360 mm wide, powder coated in grey structured finish RAL 7037. Attachment plate for flat screens with c/c dimensions 75 or 100 mm. Means the screen can be easily positioned anywhere within the arm's radius. Fitted on pivoted arm + extra joint if required.

Art. No.	Description	W x D x H	Max. load
13131-0955	Drive	360 x 230 x 350 mm	15 kg



Bracket on pivoted arm



Shelf on pivoted arm + extra joint



Gigant laptop shelf

Shelf for laptops or plastic bins. Powder coated in grey structured finish RAL 7037. Adapted for 8 Arca bins 9075. The shelf has a 10° incline. 4 x Arca plastic bins 9075 can also be suspended from the front edge of the shelf. Fitted on pivoted arm + extra joint if required.

Art. No.	Description	W x D
13131-1201	Laptop shelf	435 x 310 mm



Gigant Ipad holder

Adjustable holder for tablets, thickness 10 mm. Mounted on pivoted arm + extra joint if required.

Art. No.	Description	W x D x H
13131-1300	Tablet holder	140 x 60 x 185-245 mm



Gigant extendable keyboard shelf

Extendable keyboard shelf complete with retractable mouse pad, bracket, screws and washers. The shelf is screwed under the worktop with the help of 6 wood screws and washers. Fits all tables in the Gigant range and most of tables on the market. Grey powder coated finish, RAL 7037.

Art. No.	Description	H x W x D	Max. load
12493-0108	Extendable keyboard shelf	95 x 565 x 440 mm	20 kg

COMPUTER ACCESSORIES

CPU holder

CPU holder in silver A basic and inexpensive model in three designs that gives access to either horizontally or vertically mounted computers. The holder is available in a fixed design and in a extendable design. Also available in an extendable and pivoted design for the best access with a sliding carriage that can be turned through 360°, and with form adapted rail for smooth operation and great stability. Max. computer circumference: 1500 mm and max. weight 10 kg.

Art. No.	Description	Breadth	Length sliding rail.	Gap
17074-0104	Fixed	120 mm		
17074-0203	Extendable	120 mm	440 mm	65 mm
17074-0302	Extendable and pivotable	120 mm	440 mm	65 mm



17074-0203

Cable channel, cup shaped aluminium

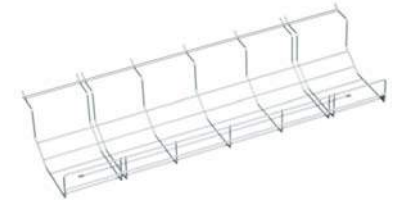
Cable channel - bowl shaped aluminium with adjustable rotating function which promotes easily accessible cable handling, holds and hides large cable bundles. Available as standard in three different lengths: Standard colour: Silver.

Art. No.	Description	L x W x D
17075-0103	Cable channel	790 x 170 x 80 mm
17075-0202	Cable channel	1150 x 170 x 80 mm
17075-0301	Cable channel	1500 x 170 x 80 mm

Cable channel wire

Cable channel. A basic designed cable channel in silver for assembly under the desk. Available in two lengths. Easy assembly.

Art. No.	Description	L x W x D
17075-0509	Cable channel	730 x 120 x 80 mm
17075-0608	Cable channel	480 x 120 x 80 mm



TOOL AND STORAGE CABINETS FOR MOUNTING BETWEEN UPRIGHTS



Gigant tool cabinet c/c 900

Tool cabinet made of perforated sheet steel. Double doors with two cylinder locks. Can be mounted on uprights together with workbenches c/c 900 mm, tool trolley 7946 or directly on the wall. Supplied excl. hooks Suitable hooks see 12001 Doors in blue finish, RAL 5005, other parts grey RAL 7037. Accessories, see

Technical data

Artnr	9928-0174
Colour	Grey/Blue
H x W x D	480 x 870 x 130 mm
For c-c	900 mm
Hole dim. ∅	9 mm
Spacing c-c	38 mm
Plate thickness	1.5 mm



Gigant tool cabinet

Tool cabinet made of perforated sheet steel for wall or post mounting. Double doors with cylinder locks and L handle. Supplied excl. hooks and bins. Doors in blue finish, RAL 5005, other parts grey RAL 7037.

Shelf of galvanised sheet steel attached using the 4 supplied shelf hooks.

Accessories, see Gigant tool cabinet på sidan 65.

Art. No.	Description	Colour	H x W x D	For c-c
9675-0054	Tool cabinet	Grey/Blue	715 x 645 x 250 mm	670 mm
9675-0104	Tool cabinet	Grey/Blue	715 x 870 x 250 mm	900 mm

Accessories

Art. No.	Description	H x W x D	Weight	For c-c
9675-1003	Shelf	28 x 635 x 210 mm	2 kg	670 mm
9675-1102	Shelf	28 x 860 x 28 mm	3 kg	900 mm



Gigant blue storage cabinet

Storage cabinet of sheet steel, blue RAL 5005 with 2 adjustable shelves. Fittings for hanging in uprights or can be screwed directly to the wall. Locked using the L-handle including 2 keys.

Art. No.	Description	Colour	H x W x D	Weight
18545-0103	Storage cabinets	Blue	750 x 870 x 350 mm	25 kg





Roller-front cabinet 15338-0100

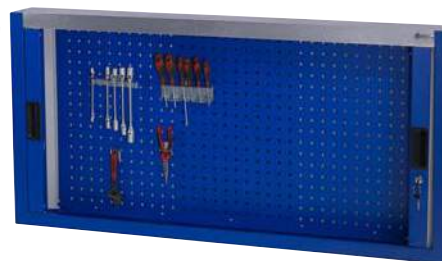


Gigant tool cabinet with roller front

Tool cabinets for wall or post mounting. Easily opened with plastic, roller door. Sides and back inside the cabinet equipped with perforated sheet metal where tool hooks max. length 100 mm can be fitted. Cabinet body blue, RAL 5005

Accessories, see

Art. No.	Description	H x W x D	For c-c
15338-0100	Tool cabinet with roller fronts	715 x 870 x 250 mm	900 mm



Gigant tool cabinet, double roller fronts

Tool cabinet for wall or upright mounting c/c 900 mm, double roller fronts of strong plastic material fitted with cylinder locks and handles

Perforated tool panel in the back matching tool hooks, see 12001.

Powder coated Blue RAL 5005.

Accessories, see

Art. No.	Description	Colour	H x W x D
18482-0108	Tool cabinet	Grey/Blue	750 x 1500 x 195 mm



Gigant storage drawer unit, depth 500 mm.

Drawer unit and table drawer of sheet steel. The drawers have bearing mounted runners extendable 100%. Max. load per drawer is 40 kg. Lockable. Grey powder coated body RAL 7037, blue drawers RAL 5005. The top section of the body has cut-outs to aid assembly. Available in 3 different heights, 165 mm table drawer alternative 325 mm or 485 mm with drawer fittings as set out in the table.

Inside drawer measurements are W = 305 mm, D = 460 mm. The drawer units are mounted directly on Stabile 500 or 750. For other table frames with suspension rails or the mounting kit, see respective table frames.

Furniture: Consists of 2 longitudinal and 4 transverse slotted sheet sections, height 65 mm.

Accessories, see

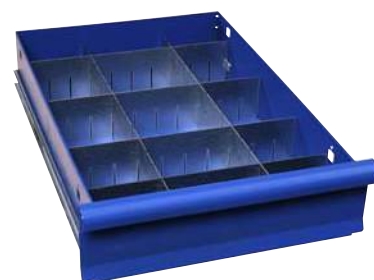
Accessories, see

Accessories, see Gigant plastic drawer interior på sidan 69.

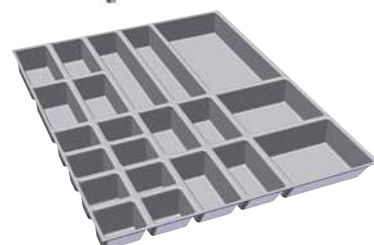
Art. No.	Description	Drawers	H x W x D
18448-0101	Table drawer	1 x 100 mm	220 x 385 x 500 mm
18448-0200	Drawer unit	2 x 100 mm	325 x 385 x 500 mm
18448-0309	Drawer unit	50, 150 mm.	325 x 385 x 500 mm
18448-0408	Drawer unit	3 x 100 mm	485 x 385 x 500 mm
18448-0507	Drawer unit	50, 100, 150 mm	485 x 385 x 500 mm

Accessories

Art. No.	Description	Fits art. no. (18448)
18448-1000	Fittings	-0101, -0200, -0309, -0408, -0507



18448-1000



18505-0101



5116-0042



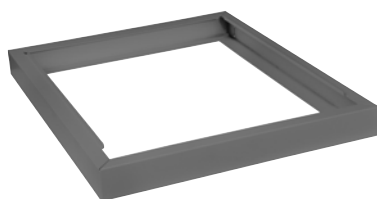
5116-0059



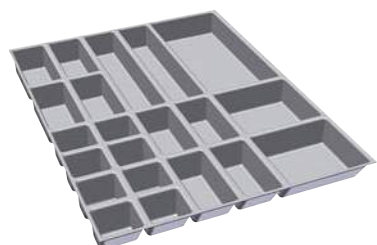
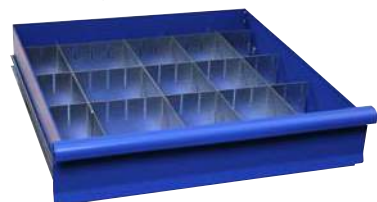
5116-0109



5116-0307



5116-2204



18505-0101



Castor underframe



Gigant drawer unit of sheet steel, depth 500 mm

Drawer unit and table drawer of sheet steel, grey powder coated body RAL 7037 and blue drawers RAL 5005. For direct mounting on worktops 40/50 mm. The drawers have an integrated handle in folded sheet steel. **Open 100%** Drawers equipped with bearing mounted slides. The slides can be easily removed to fit on the worktop. Central locking in the body locks all the drawers. Drawer catch with individual locking of each drawer can easily be fitted. Max. load per drawer 60 kg, distributed weight.

Table drawer, height 150 mm. W x D 490 x 500 mm, with drawer height 100 mm.

Drawer unit, height 330 and 540 mm. W x D 534 x 500 mm, internal drawer measurements W x D 450 x 456 mm, with two or three drawers.

Drawer unit height 800 mm. W x D 534 x 500 mm, internal drawer measurements W x D 450 x 456 mm, with 5 drawers. For assembly under work tables or freestanding. If the drawer unit is to be freestanding it should be supplemented with a top shelf and base to give the right working height. The base should also be used with placement under the work table.

Accessories

Top with 3 protective edges used for freestanding workshop drawer units, height 800 mm. Can be turned for use of 1 protective edge.

Base of sheet steel for raising the workplace when the drawer units is used together with heavy-duty trestle legs. The base increases the overall height of the drawer unit by 60 mm

Adapter required for assembly of the extension frame on heavy-duty trestle legs and drawer unit.

Fittings for drawers. Consists of 8 slotted sheet sections

Rubber mat. As protection when using a top shelf.

Castor underframe. Heavy-duty steel platform with 4 swivel → 125 mm castors of which two have brakes. The wheel underframe increases the drawer unit's overall height by 155 mm.

Art. No.	Description	H x W x D	Drawer combination
5116-0042	Table drawer	150 x 490 x 500 mm	100 mm

Art. No.	Description	H x W x D	Drawer combination
5116-0059	Drawer unit	330 x 534 x 500 mm	2 x 100 mm
5116-0109	Drawer unit	540 x 534 x 500 mm	50, 150, 200 mm
5116-0307	Drawer unit	800 x 534 x 500 mm	50, 2 x 100, 150, 200 mm

Accessories

Art. No.	Description	H x W x D
5116-1008	Top	15 x 536 x 500 mm
5116-1305	Base plinth	60 x 534 x 500 mm
5116-1206	Adaptor	350 x 480 x 38 mm
5116-2204	Fittings	65 x 455 x 455 mm
5116-1107	Rubber mat	532 x 498 mm
5116-1404	Castor underframe	155 x 530 x 500 mm



8995-0109



8995-0208



8995-0406



Gigant workshop drawer unit of sheet steel, depth 670 mm.

Drawer unit and table drawer of sheet steel, grey powder coated body RAL 7037 and blue drawers RAL 5005. For direct mounting on worktops 40/50 mm, depth 800 mm. The drawers have an integrated handle in folded sheet steel. Open 100% Drawers equipped with bearing mounted slides. The slides can be easily removed to fit on the worktop. Central locking in the body locks all the drawers. Drawer catch with individual locking of each drawer can easily be fitted. Max. load per drawer 60 kg, distributed weight.

Table drawer, height 150 mm. W x D 490 x 670 mm, with drawer height 100 mm. Drawer unit height 330 mm. W x D 534 x 670 mm, internal drawer measurements W x D 450 x 606 mm, with two drawers. Drawer unit height 540 mm. W x D 435 x 670 mm, internal drawer measurements W x D 450 x 606 mm, with three or four drawers.

Accessories

Fittings 8995-2501. Consists of plastic channels 8973 page 298, 4 x 2 compartments, 4 x 3 compartments, 4 x 4 compartments and 10 dividers for each.

Fittings 8995-2709. Consists of 3 + 4 slotted sheet sections

Accessories, see Gigant workshop drawer unit of sheet steel, height 800 mm, depth 670 mm. på sidan 70.

Art. No.	Description	H x W x D
8995-0109	Table drawer	150 x 490 x 670 mm

Art. No.	Description	H x W x D	Drawer combination
8995-0208	Drawer unit	330 x 534 x 670 mm	2 x 100 mm
8995-0406	Drawer unit	540 x 534 x 670 mm	4 x 100 mm
8995-0505	Drawer unit	540 x 534 x 670 mm	50, 150, 200 mm
8995-0703	Drawer unit	540 x 534 x 670 mm	50, 2 x 100, 150 mm

Accessories

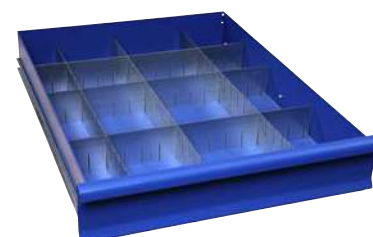
Art. No.	Description	Design	H x W x D
8995-2501	Fittings	1	15 x 536 x 670 mm
8995-2709	Fittings	3 + 4	65 x 455 x 605 mm



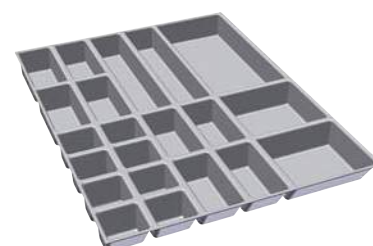
8995-0505



Fittings type 1



Fittings type 3 + 4



18505-0101



Gigant plastic drawer interior

Drawer interior of grey polystyrene plastic. Inclined front edges on the drawer interior to facilitate picking out e.g. screws and nuts. The interior is suitable for drawer unit size 8995 in its original size, but can be cut/broken down to fit drawer unit series 18448, 5166, extendable drawer 9761-3350 and 15331-1105

Interior consists of the following compartments: 8 x 60 x 60, 4 x 140 x 60, 4 x 130 x 60, 2 x 290 x 60, 2 x 140 x 150, 1 x 290 x 150 mm.

Art. No.	Description	H x W x D	Weight
18505-0101	Drawer interior plastic	52 x 445 x 600 mm	0.4 kg



8995-0901



8995-0802



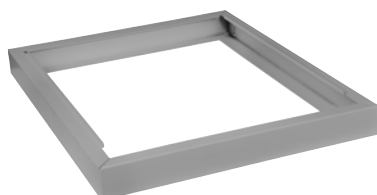
8995-1008



8995-1305



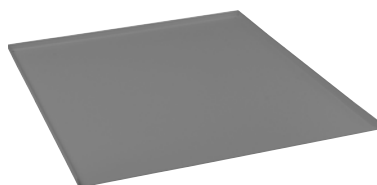
8995-1206



Base plinth



Castor underframe



Top



Fittings type 1

**Gigant workshop drawer unit of sheet steel, height 800 mm, depth 670 mm.**

Drawer unit height 800 mm of sheet steel, grey powder coated body RAL 7037 and blue drawers RAL 5005. WxD 534x670 mm, internal drawer measurement WxD 450x606 mm with 5 drawers. For direct mounting in worktops 40/50 mm, depth 800 mm. The drawers have an integrated handle in folded sheet steel. **Open 100%** Drawers equipped with bearing mounted slides. The slides can be easily removed to fit on the worktop. Central locking in the body locks all the drawers. Drawer catch with individual locking of each drawer can easily be fitted. Max. load per drawer 60 kg, distributed weight. If the drawer unit is to be freestanding it should be supplemented with a top shelf and base to give the right working height. The base should also be used with placement under the work table.

Accessories:

Top with 3 protective edges used for freestanding drawer units. Can be turned for use of 1 protective edge.

Rubber mat. As protection when using a top shelf.

Castor underframe. Heavy-duty steel platform with 4 swivel castors Ø 125 mm wheels of which two have brakes. The castor underframe increases the total height of the drawer unit by 155 mm.

Base of sheet steel for raising the workplace when the drawer units is used together with heavy-duty trestle legs. The base increases the overall height of the drawer unit by 60 mm

Adapter required for assembly of the extension frame on heavy-duty trestle legs and drawer unit.

Fittings for drawers 8995-2501 Consists of plastic channels 8973 page 298, 4 x 2 compartments, 4 x 3 compartments, 4 x 4 compartments and 10 dividers for each. Fittings 8995-2600. Consists of metal insert with slotted walls. Supplied with 3 interior partitions and 3 dividers. Interior 8995-2709 consists of 3+4 slotted sheet sections.

Art. No.	Description	H x W x D	Drawer combination
8995-0901	Workshop drawer unit	800 x 534 x 670 mm	50, 100, 150, 300 mm
8995-0802	Workshop drawer unit	800 x 534 x 670 mm	6 x 100 mm
8995-1008	Workshop drawer unit	800 x 534 x 670 mm	50, 2 x 100, 150, 200 mm
8995-1206	Workshop drawer unit	800 x 534 x 670 mm	50, 150 mm, Door
8995-1305	Workshop drawer unit	800 x 534 x 670 mm	Door, 1 shelf

Accessories

Art. No.	Description	H x W x D
8995-2006	Top	15 x 536 x 670 mm
8995-2105	Castor underframe	155 x 530 x 670 mm
8995-2204	Rubber mat	532 x 668 mm
8995-1404	Base plinth	60 x 534 x 670 mm
8995-2501	Fittings	15 x 536 x 670 mm
8995-2709	Fittings	65 x 455 x 605 mm
8453-0302	Adaptor	350 x 480 x 78 mm



15341-0105



15341-0204



Gigant Premium workshop drawer unit 27 x 36, height 850 mm

Premium, a very stable drawer unit in a heavy-duty metal design, appropriate for mounting under work table Gigant Stabile 500/750, depth 800 mm or freestanding. Supplied complete with base height 50 mm. The drawer unit features central locking and the drawers can be opened **100%** as well as be loaded with up to 75 or 200 kg. Standard colour: Cabinet body Grey RAL 7037, drawers blue RAL 5005. Other colours, heights and drawer options quoted on request.

Technical data

Artnr	15341-0105	15341-0204
Total height	850 mm	850 mm
W x D	565 x 725 mm	565 x 725 mm
No. of drawers	4 pc	5 pc
Drawer combination	100, 100, 200, 300 mm	50, 100, 100, 150, 300 mm





15416-0501



15416-0709

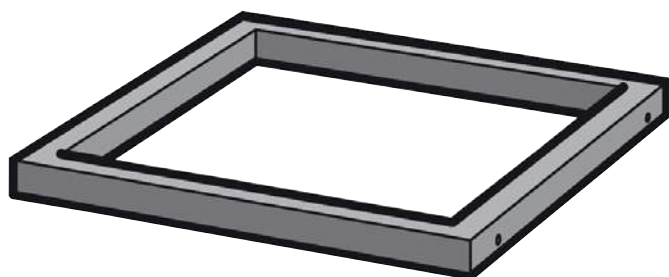
**Gigant Premium workshop drawer unit 27 x 36, height 800 mm**

Premium drawer unit made of heavy duty sheet design. All drawers can be opened 100% and be loaded with up to 75 kg/drawer. Standard colour cabinet body Grey RAL 7037 and drawers Blue RAL 5005. Other colours, heights, drawer options and lock systems quoted on request. Base height 50 mm included.

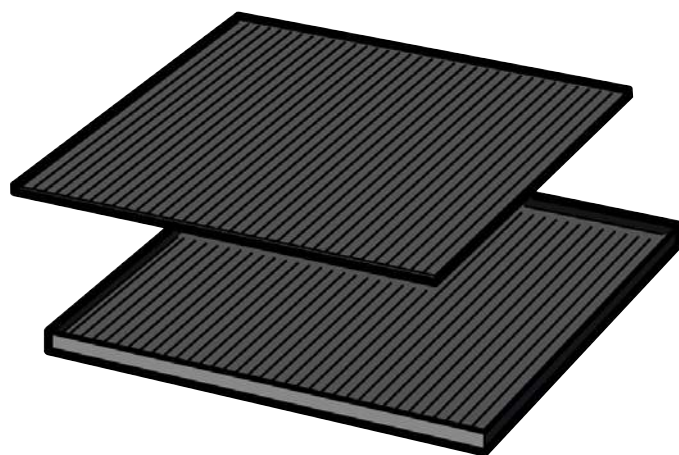
Accessories, see

Technical data

Artnr	15416-0501	15416-0709
Height	800 mm	800 mm
W x D	565 x 725 mm	565 x 725 mm
No. of drawers	7 pc	6 pc
Max. load/drawer	75 kg	75 kg
Boxes' front height	4 x 75 mm, 2 x 100 mm, 1 x 200 mm	2 x 50 mm, 2 x 100 mm, 1 x 150 mm, 1 x 250 mm



Base plinth



Top

**Gigant base and top, Premium tool drawer 27 x 36**

Top for drawer units 565 x 725 mm (27 x 36E). With 3 or 4 protective edges, covered with fluted rubber mat.

Art. No.	Description	H x W x D
15400-4204	Base plinth	50 x 564 x 693 mm
15400-4006	Top 3 edges	20 x 565 x 725 mm
(15400-4105)	Top 4 edges	20 x 565 x 725 mm



15416-0105



15416-0303



Gigant Premium workshop drawer unit 27 x 36, height 400 mm

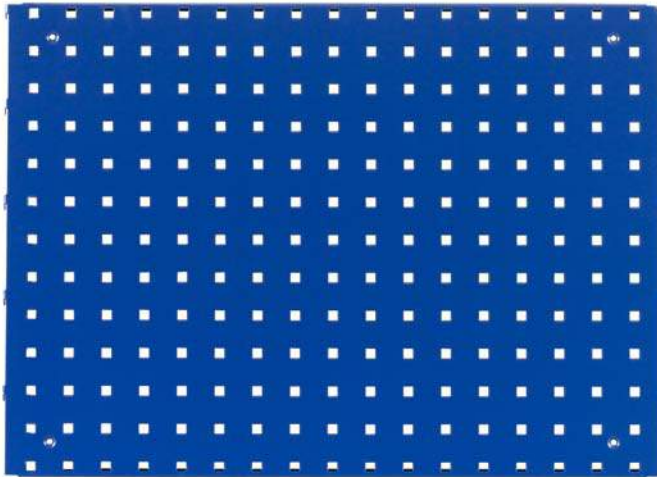
Drawer unit made of heavy duty sheet design. All drawers can be opened 100% and be loaded with up to 75 kg/drawer. Standard colour cabinet body Grey RAL 7037 and drawers Blue RAL 5005. Other colours, heights, drawer options and lock systems quoted on request.

Accessories, see

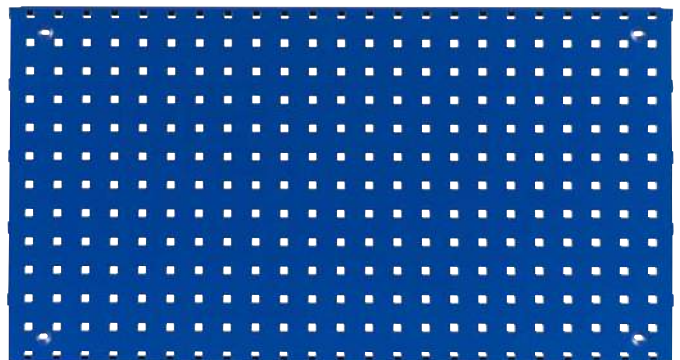
Technical data

Artnr	15416-0105	15416-0303
Height	400 mm	400 mm
W x D	565 x 725 mm	565 x 725 mm
No. of drawers	3 pc	3 pc
Max. load/drawer	75 kg	75 kg
Boxes' front height	1 x 50 mm, 1 x 100 mm, 1 x 150 mm	2 x 75 mm, 1 x 150 mm

WORKBENCHES



0525-0055/0063



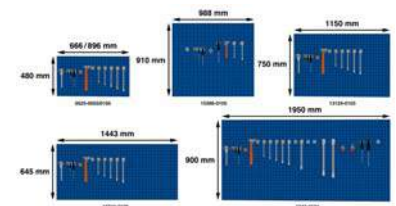
0525-0105/0345

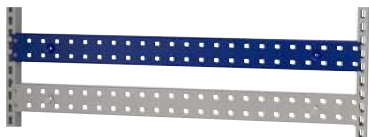


Gigant tool panel for Gigant work tables

Tool panel perforated with integrated hangers. For wall or upright assembly. 14 mm folded edge. Hole dim. □ 9 mm. Sheet thickness 1.5 mm Hole spacing c/c 38 mm. Suitable hooks see 12001. The panel can be fitted with the long side against the long side and the hook fits in the joint. Colour blue RAL 5005 or grey RAL 7037.

Art. No.	Description	Colour	H x W	For c-c	Plate thickness
0525-0055	Tool panel	Blue	480 x 666 mm	670 mm	1.5 mm
0525-0063	Tool panel	Grey	480 x 666 mm	670 mm	1.5 mm
0525-0105	Tool panel	Blue	480 x 896 mm	900 mm	1.5 mm
0525-0345	Tool panel	Grey	480 x 896 mm	900 mm	1.5 mm





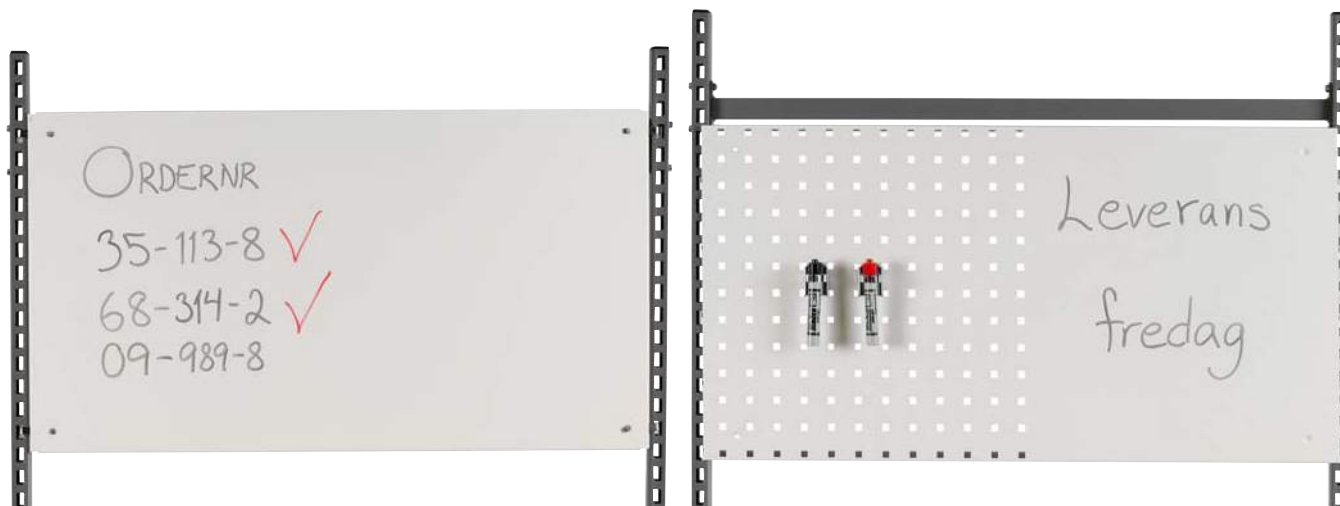
Gigant suspension strip for tool hooks

Suspension strip perforated for tool hooks. Mounted on perforated uprights or directly on the wall. Blue RAL 5005, grey RAL 7037. Hole dim. □ 9 mm. Hole spacing c/c 38 mm. Suitable hooks see

Art. No. 12001

Accessories, see

Art. No.	Description	L x W	For c-c	Colour
5093-0056	Suspension strip	670 x 75 mm	670 mm	Blue
5093-0080	Suspension strip	670 x 75 mm	670 mm	Grey
5093-0106	Suspension strip	900 x 75 mm	900 mm	Blue
5093-0262	Suspension strip	900 x 75 mm	900 mm	Grey



Gigant whiteboard panel

Whiteboard Panel. Panel powder coated in whiteboard paint, for wall or column assembly at a workstation. Panel for c-c 670 mm in plain design, for c-c 900 mm in plain or plain/perforated. Tool hooks can be fitted in the perforated holes.

Art. No.	Description	Design	H x W	For c-c	Unit	Pack
15326-0054	Whiteboard Panel	Flat	480 x 666 mm	670 mm	ST	1
15326-0104	Whiteboard Panel	Flat	480 x 896 mm	900 mm	ST	1
153260203	Whiteboard Panel	Perforated/flat	480 x 896 mm	900 mm		

SUSPENSION HOOKS



Gigant hook base plate

Base plate Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	W x H	Includes
12001-2505	Hook base plate	34 x 40 mm	3 pc





12001-0301



12001-0400



12001-0103



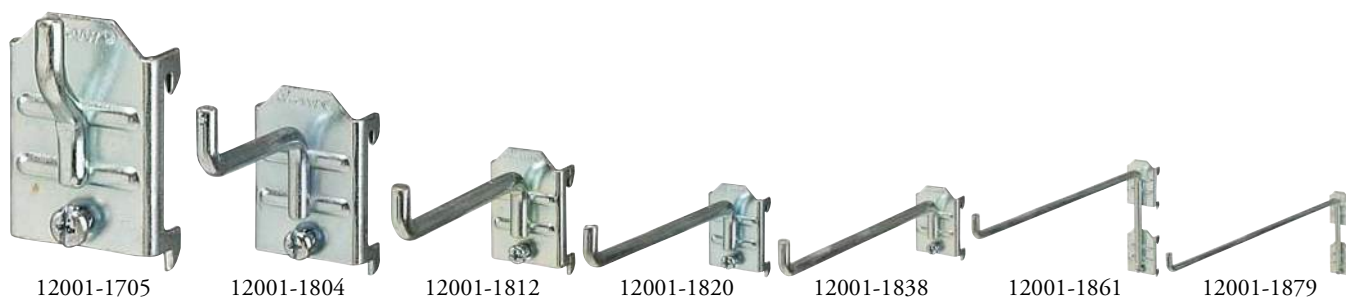
12001-0202



Gigant hook suspension

Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	Length	Diameter	Includes
12001-0301	Hook suspension	24 mm	3 mm	3 pc
12001-0400	Hook suspension	38 mm	5 mm	3 pc
12001-0103	Hook suspension	100 mm	6 mm	3 pc
12001-0202	Hook suspension	200 mm	6 mm	3 pc



12001-1812



12001-1697

GIGANT

Gigant single hook, single and double base plate

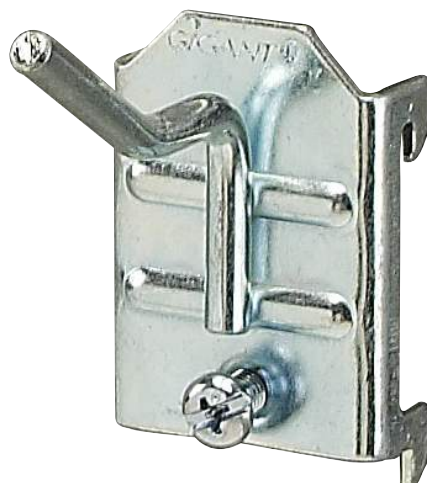
Single hook, single and double base plate. Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

With single base plate

Art. No.	Description	Length	Diameter	Includes
12001-1697	Single hook	100 mm	3 mm	3 pc
12001-1705	Single hook	10 mm	6 mm	3 pc
12001-1804	Single hook	50 mm	6 mm	3 pc
12001-1812	Single hook	100 mm	8 mm	3 pc
12001-1820	Single hook	150 mm	8 mm	3 pc
12001-1838	Single hook	200 mm	8 mm	3 pc
12001-1846	Single hook	250 mm	8 mm	3 pc

With double base plate

Art. No.	Description	Length	Diameter	Includes
12001-1853	Single hook	300 mm	6 mm	3 pc
12001-1861	Single hook	300 mm	8 mm	3 pc
12001-1879	Single hook	400 mm	8 mm	3 pc
12001-6001	Single hook	50 mm	10 mm	3 pc
12001-6019	Single hook	100 mm	10 mm	3 pc
12001-6027	Single hook	150 mm	10 mm	3 pc



Gigant angled single hook

Angled single hook Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	Length	Diameter	Includes
12001-0491	Hook suspension	25 mm	5 mm	3 pc
12001-0509	Hook suspension	50 mm	5 mm	3 pc
12001-0525	Hook suspension	100 mm	5 mm	3 pc



12001-2000



12001-1903



Gigant round hook

Round hook. Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	Diameter	Includes
12001-2000	Round hook	60 mm	3 pc
12001-1903	Round hook	80 mm	3 pc

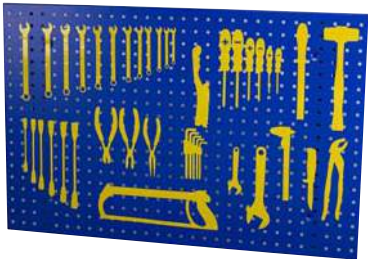


GIGANT

Gigant package hook

Package hook Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	L x W	Includes
12001-4105	Packing hook	170 x 29 mm	3 pc

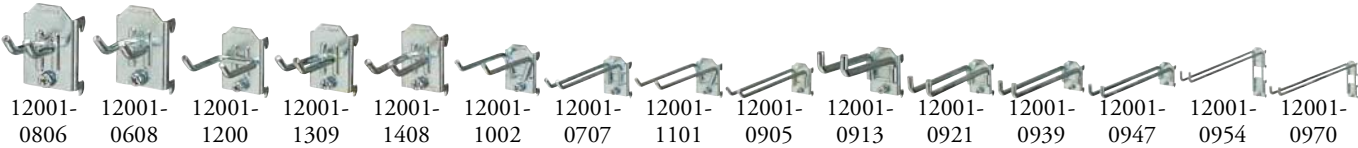


GIGANT

Gigant set of 38 labels for hand tools

38 symbols for hand tools in yellow vinyl foil.

Art. No.	Description	H x W x D	Pack. type
12001-8171	Set of labels	2 x 500 x 400 mm	SB 1





12001-0913



12001-0970



12001-1002



Gigant double hook, single and double base plate

Double hook, single and double base plate. Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	L x W	Diameter	Includes
12001-0806	Double hook	38 x 7 mm	5 mm	3 pc
12001-0608	Double hook	38 x 11 mm	5 mm	3 pc
12001-1200	Double hook	55 x 25 mm	5 mm	3 pc
12001-1309	Double hook	64 x 7 mm	5 mm	3 pc
12001-1408	Double hook	64 x 11 mm	5 mm	3 pc
12001-1002	Double hook	100 x 25 mm	5 mm	3 pc
12001-1101	Double hook	150 x 25 mm	5 mm	3 pc
12001-0707	Double hook	150 x 10 mm	5 mm	3 pc
12001-0905	Double hook	200 x 15 mm	6 mm	3 pc
12001-0913	Double hook	100 x 20 mm	8 mm	3 pc
12001-0921	Double hook	150 x 20 mm	8 mm	3 pc
12001-0939	Double hook	200 x 20 mm	8 mm	3 pc
12001-0947	Double hook	250 x 20 mm	8 mm	3 pc

Art. No.	Description	L x W	Diameter	Includes
12001-0954	Double hook	300 x 20 mm	6 mm	3 pc
12001-0962	Double hook	300 x 20 mm	8 mm	3 pc
12001-0970	Double hook	400 x 20 mm	8 mm	3 pc
12001-6506	Double hook	50 x 20 mm	10 mm	3 pc
12001-6514	Double hook	100 x 20 mm	10 mm	3 pc
12001-6522	Double hook	150 x 20 mm	10 mm	3 pc



12001-1408



12001-1101



12001-2109



12001-2208



12001-2307



12001-2406



12001-2109



12001-2307

GIGANT
Gigant ring hook

Ring hook. Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

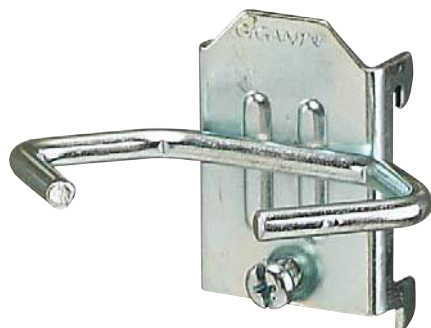
Art. No.	Description	Diameter	Includes
12001-2109	Ring hook	40 mm	2 pc
12001-2208	Ring hook	60 mm	2 pc
12001-2307	Ring hook	80 mm	2 pc
12001-2406	Ring hook	110 mm	1 pc



Gigant bottle hook

Bottle hook. Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	Diameter	Includes
12001-2414	Bottle hook	80 mm	1 pc



12001-1614



12001-1606



12001-1614



Gigant loop hook

Loop hook. Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	W x D	Includes
12001-1606	Loop hook	43 x 30 mm	3 pc
12001-1614	Loop hook	65 x 35 mm	3 pc



12001-1606



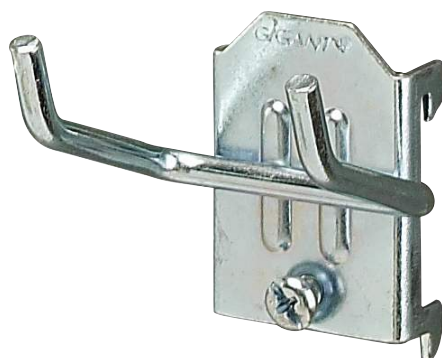
12001-1622



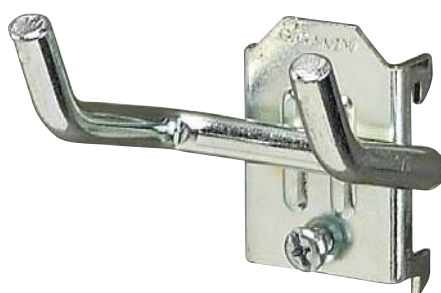
GIGANT Gigant pliers hook

Pliers hook for hanging gripper tools. Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	L x W x H	Includes
12001-1622	Pliers hook	150 x 60 x 60 mm	3 pc



12001-1507



12001-1523



12001-1531

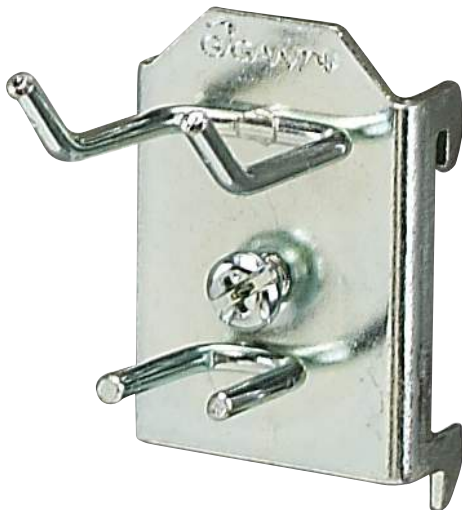
GIGANT Gigant angled hook

Angled hook. Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	L x W	Diameter	Includes
12001-1507	Angled hook	50 x 40 mm	5 mm	3 pc
12001-1515	Angled hook	50 x 60 mm	5 mm	3 pc
12001-1523	Angled hook	50 x 60 mm	8 mm	3 pc
12001-1531	Angled hook	70 x 80 mm	8 mm	3 pc
12001-1549	Angled hook	50 x 60 mm	10 mm	3 pc



12001-3800



12001-3909



Gigant swivel wrench hook

Swivel wrench hook. Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	L x W	Includes
12001-3800	Swivel wrench hook	28 x 9 mm	3 pc
12001-3909	Swivel wrench hook	33 x 17 mm	3 pc

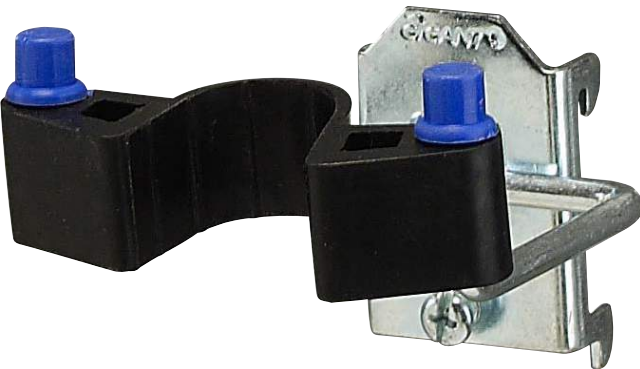


12001-3800

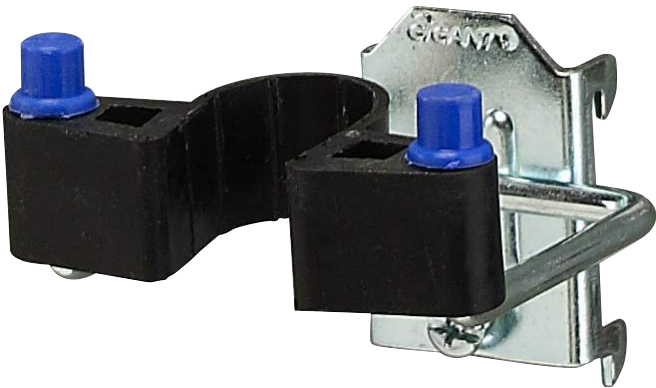


GIGANT
Gigant document clamp
Document clamp. Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	Breadth	Includes
12001-5656	Document clamp	60 mm	1 pc



12001-5615



12001-5607



Gigant double hook rubber clip

Double hook, rubber clip. Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	For handle width	Includes
12001-5615	Double hook, rubber clip	20 - 30 mm	2 pc
12001-5607	Double hook, rubber clip	30 - 40 mm	2 pc



12001-5615



12001-2703



12001-2604



12001-2802



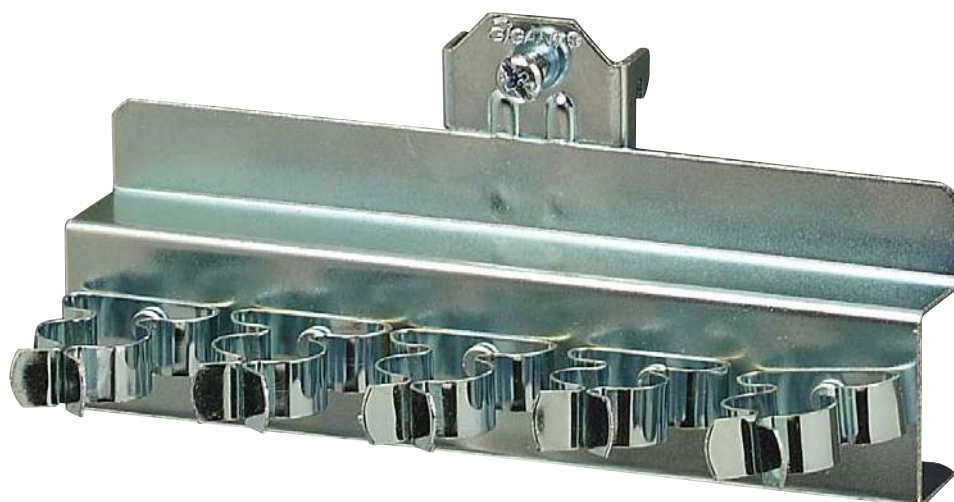
12001-2703



Gigant spring clamp

Spring hooks. Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	Diameter	Includes
12001-2604	Spring clamp	12 mm	3 pc
12001-2703	Spring clamp	18 mm	3 pc
12001-2802	Spring clamp	25 mm	3 pc



Gigant strip spring clips

Strip spring clips, 5 x 18 mm Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	Breadth	Includes
12001-5052	List spring clips	150 mm	1 pc



12001-3503



Gigant box holder

Box holder incl/excl bin. Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

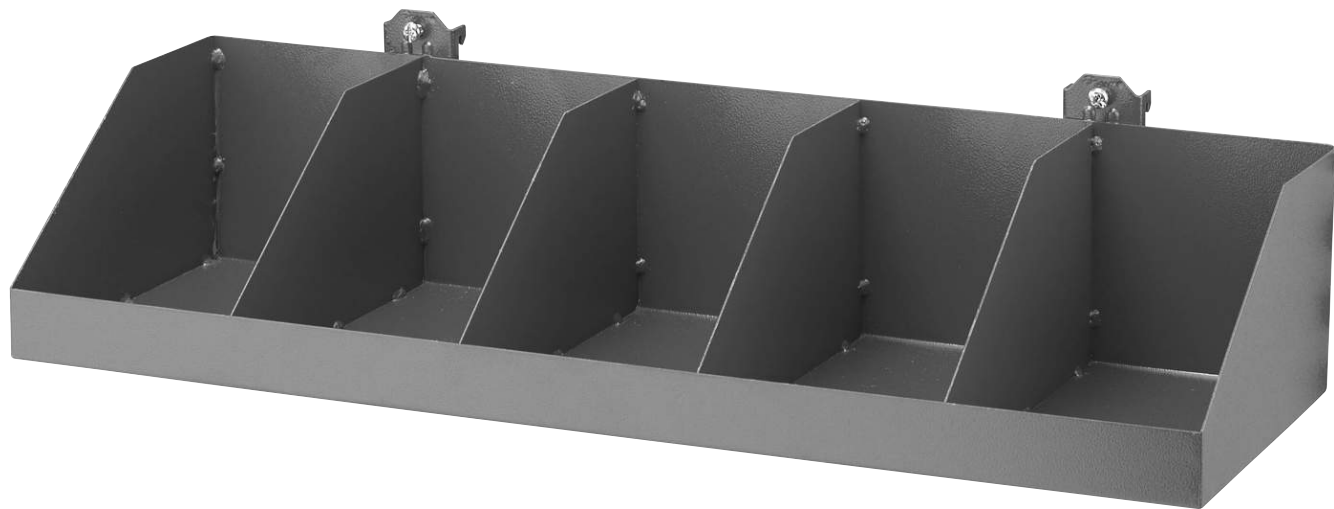
Art. No.	Description	Breadth	Design	Includes
12001-3503	Box holder	100 mm	Incl. box	1 pc
12001-3552	Box holder	100 mm	Excl. box	1 pc



GIGANT
Gigant plastic bin strip

Plastic bin strip. Suitable bins: Gigant G-Box and Schoeller Arca. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	Breadth	Includes
12001-5359	Plastic bin strip	555 mm	1 pc



GIGANT
Gigant shelves 5 compartments

Shelves 5 compartments. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	W x D x H	Includes
12001-5250	Shelf	500 x 170 x 100 mm	1 pc



GIGANT

Gigant compartment strip, 6 compartments

Compartment strip, 6 compartments. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	W x D x H	Includes
12001-5268	Compartment strip	330 x 25 x 65 mm	1 pc



GIGANT

Gigant wire basket

Wire basket. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	W x D x H	Includes
12001-5151	Wire basket	385 x 180 x 100 mm	1 pc





12001-5193



12001-5201



12001-5300



12001-5409



GIGANT
Gigant tube holder

Tube holder. Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	Length	Diameter	Includes
12001-5193	Tube holder	70 mm	35 mm	2 pc
12001-5201	Tube holder	50 mm	9 mm	2 pc
12001-5300	Tube holder	75 mm	16 mm	2 pc
12001-5409	Tube holder	75 mm	24 mm	2 pc



Gigant tube holder straight

Tube holder, straight, open bottom. Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	Length	Diameter	Includes
12001-5508	Tube holder, straight	60 mm	34 mm	2 pc





GIGANT Gigant cup

Cup. Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	Height	Diameter	Includes
12001-4204	Cup	22 mm	90 mm	1 pc



GIGANT Gigant shelf

Shelf. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	L x D	Includes
12001-2901	Shelf	350 x 120 mm	1 pc

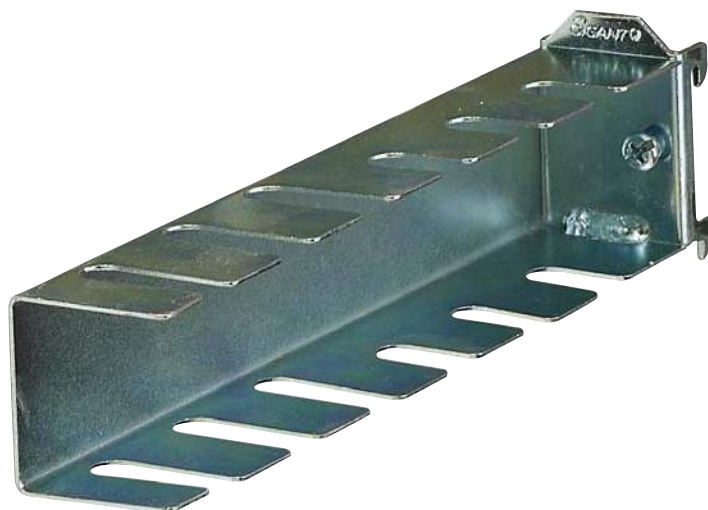


Gigant hose shelf

Hose shelf Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	Depth	Diameter	Includes
12001-4006	Hose shelf	160 mm	125 mm	1 pc



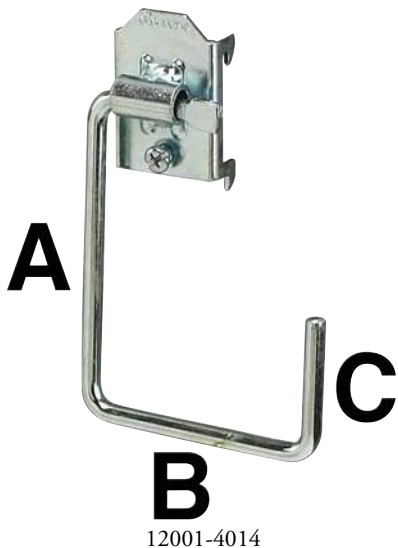


GIGANT

Gigant hook file strip

Hook File strip. Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	Length	No. of holes	Includes
12001-3396	Hook	220 mm	6 pc	1 pc



12001-4014



12001-4022



Gigant hook bobbin

Hook Bobbin. Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

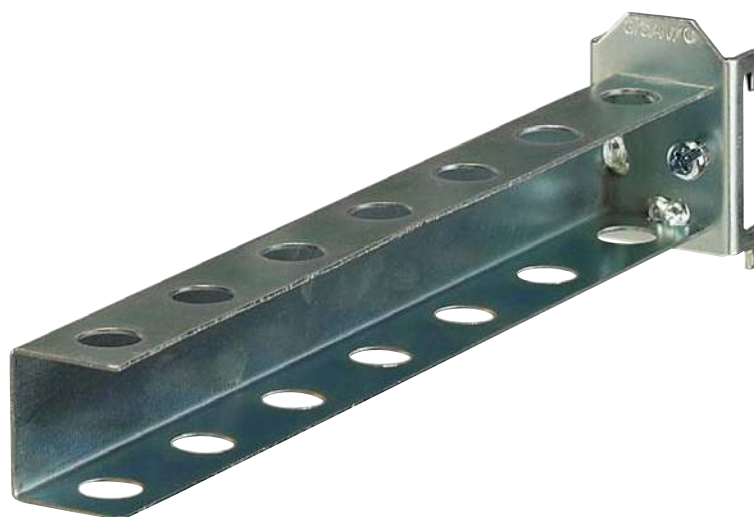
Art. No.	Description	A	B	C	Includes
12001-4014	Hook	100 mm	80 mm	45 mm	1 pc
12001-4022	Hook	200 mm	105 mm	45 mm	1 pc



12001-4022



12001-4014

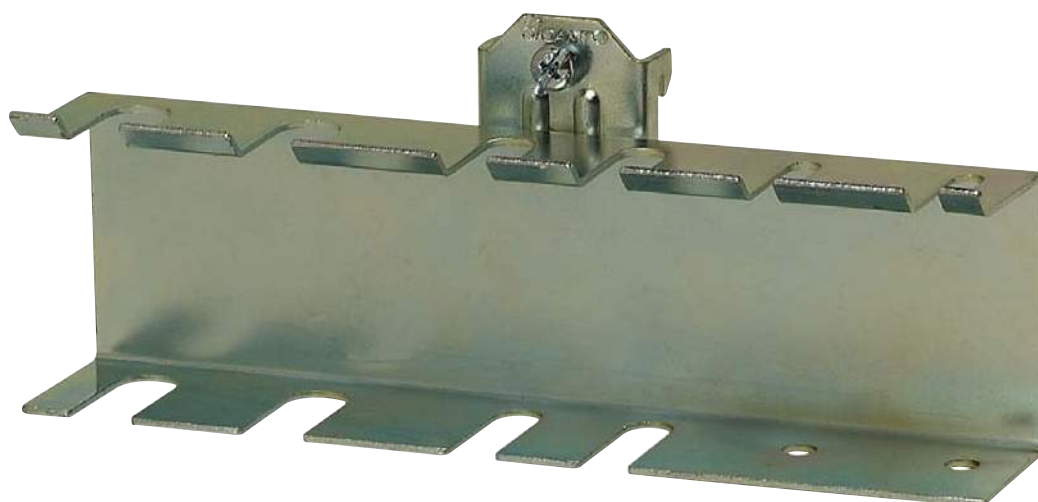


GIGANT

Gigant screwdriver holder

Screwdriver holder. Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

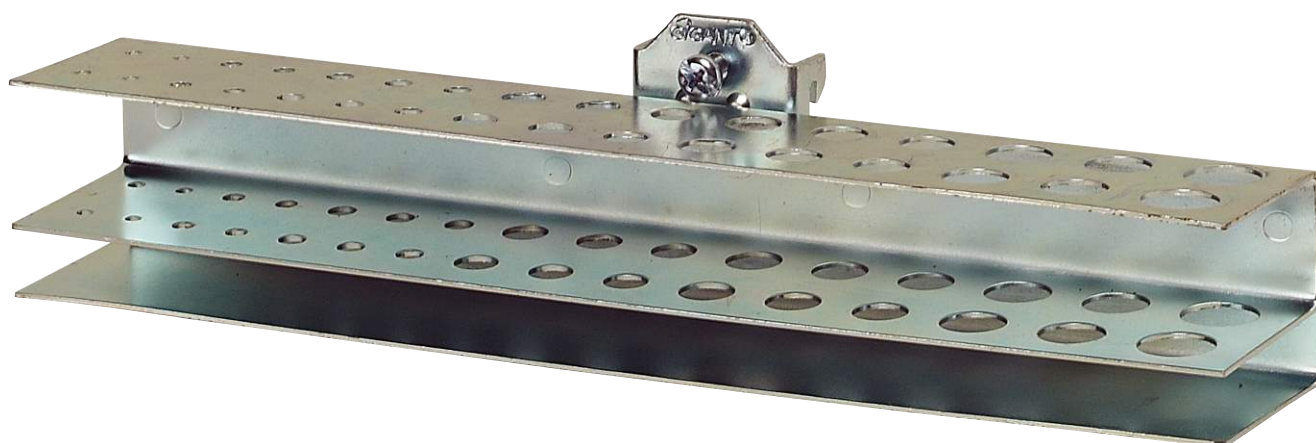
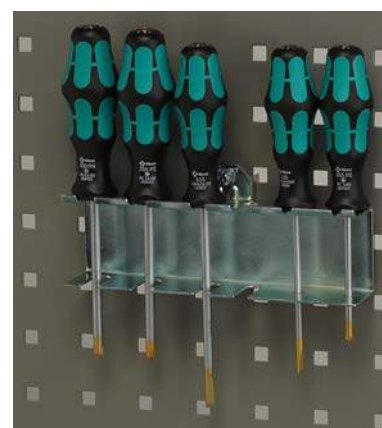
Art. No.	Description	Length	Diam/hole	No. of holes
12001-3404	Screwdriver holder	220 mm	12 mm	7 pc



Gigant screwdriver holder

Screwdriver holder. Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

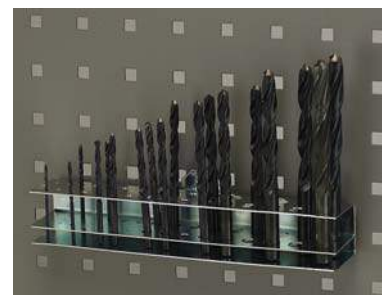
Art. No.	Description	Length	Includes
12001-3305	Screwdriver holder	190 mm	1 pc

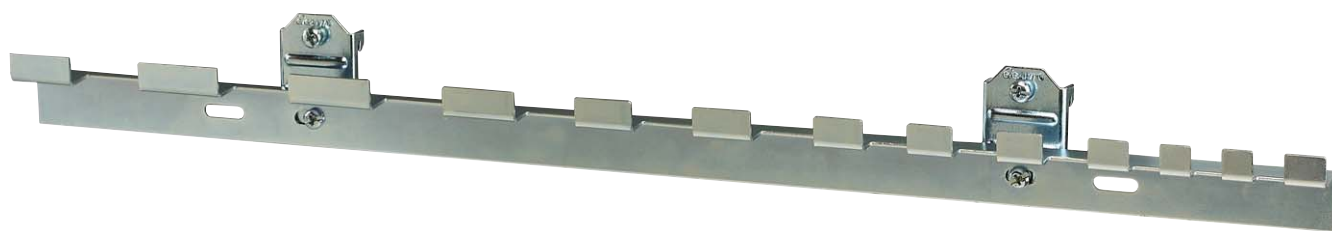


Gigant drill holder

Drill holder — 3-14. Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	Length	Includes
12001-3701	Drill holder	240 mm	1 pc




GIGANT

Gigant ring spanner holder

Ring spanner holder. Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

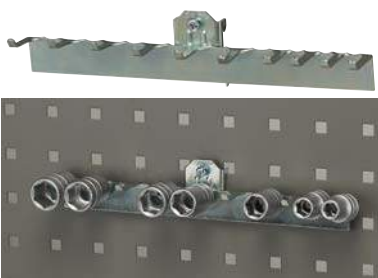
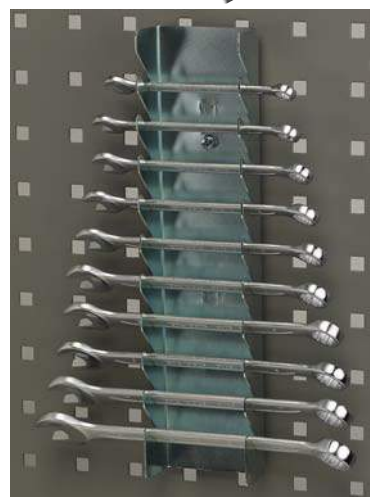
Art. No.	Description	Length	Includes
12001-3602	Ring spanner holder	555 mm	1 pc


GIGANT

Gigant vertical ring spanner holder

Ring spanner holder, vertical Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

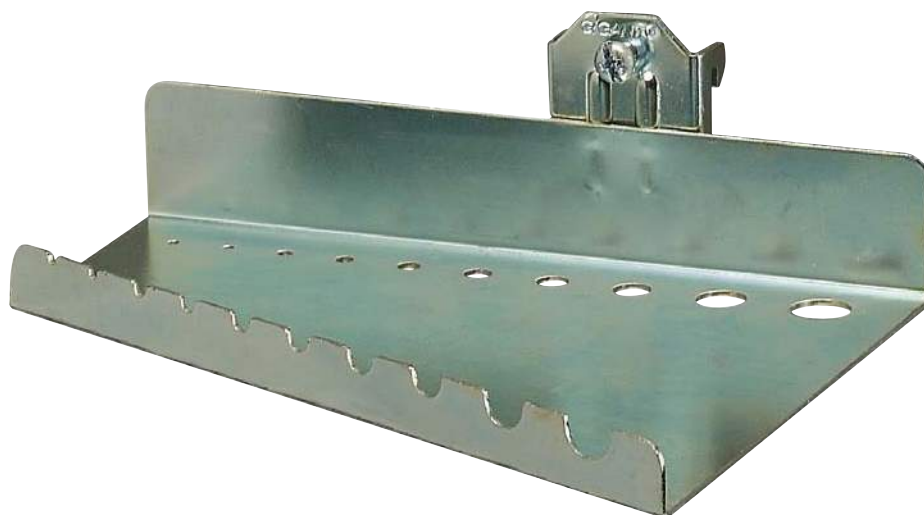
Art. No.	Description	W x H	Includes
12001-5458	Ring spanner holder, vertical	70 x 290 mm	1 pc


GIGANT

Gigant socket holder

Socket holder. Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

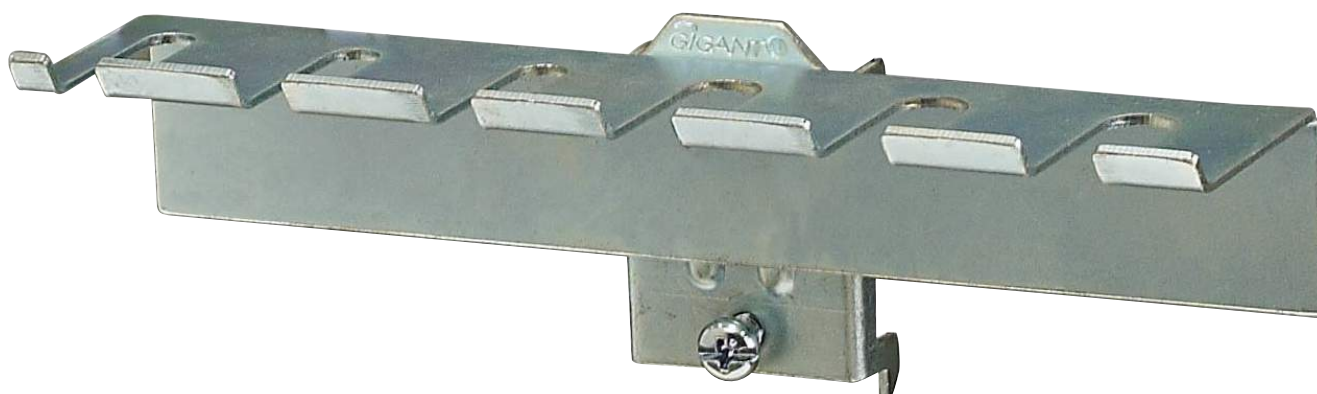
Art. No.	Description	Length	Includes
12001-4600	Socket holder	250 mm	1 pc



Gigant hex key holder

Hex key holder. Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	W x D x H	Includes
12001-5552	Holder hex keys	170 x 105 x 40 mm	1 pc



Gigant swivel wrench holder

Swivel wrench holder. Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	Length	Includes
12001-4709	Swivel wrench holder	170 mm	1 pc




GIGANT

Gigant ring spanner holder

Ring spanner holder. Suspension hooks and holders for tool hanging. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Art. No.	Description	Length	Includes
12001-5003	Ring spanner holder	200 mm	1 pc



ISO 30

ISO 40

ISO 50

GIGANT

Gigant hook ISO 30, 40, 50

Tool hooks for ISO tools 30, 40 and 50 mm, rubber coated.

Art. No.	Description	Inside diameter	Length
12001-2422	Hook 30	36 mm	65 mm
12001-2430	Hook 40	50 mm	75 mm
12001-2448	Hook 50	75 mm	105 mm



Gigant set of hooks

Set of 38 hooks Consists of 17 tool hooks to hang up 38 tools.

Contents

Quantity	Art. No.	Description
1 pc	12001-5552	Holder for hex keys 170 mm
1 pc	12001-4709	Swivel wrench holder 170 mm
1 pc	12001-3602	Ring spanner holder 555 mm
1 pc	12001-3305	Screwdriver holder 190 mm
1 pc	12001-3396	File strip hook 220 mm
1 set (x 3)	12001-2802	Spring clip 25 mm
1 set (x 3)	12001-1507	Angled hook 50 mm
1 set (x 3)	12001-1606	Loop hook 43 mm
2 sets (x 3)	12001-1614	Loop hook 65 mm
1 set (x 3)	12001-1622	Pliers hook 150 mm.
1 set (x 3)	12001-2703	Spring clip 18 mm
2 sets (x 3)	12001-1804	Single hook 50 mm
3 pc	12001-0400	Suspension hook 38 mm
Art. No.	Description	
12001-8155	Set of hooks 38	

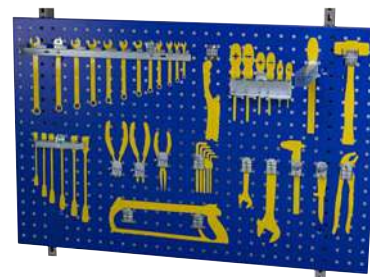
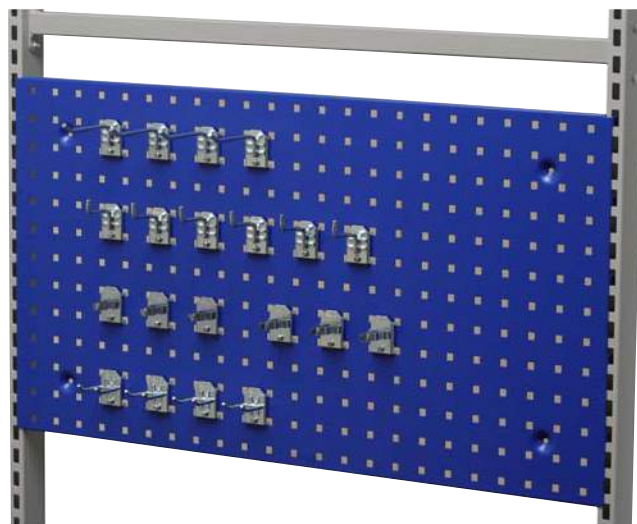


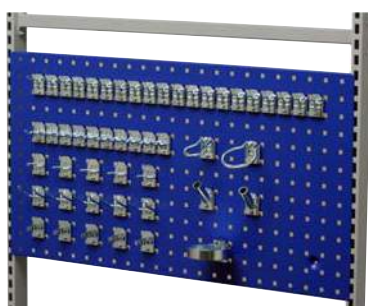
Figure shows a set of hooks for 38 tools 12001-8171 and panel



20 hooks



30 hooks



50 hooks



Gigant tool hooks in sets

Hook set 12001-8007 20 hooks.

Hook set 12001-8106 30 hooks.

Hook set 12001-8205 50 hooks.

Contents of set of hooks 20

Quantity	Art. No.	Description
4 pc	12001-0103	Suspension hook 100 mm
6 pc	12001-1804	Single hook 50 mm
3 pc	12001-2604	Spring clip 12 mm
3 pc	12001-2703	Spring clip 18 mm
4 pc	12001-1200	Double hook 55 x 25 mm

Contents of set of hooks 30

Quantity	Art. No.	Description
5 pc	12001-0400	Suspension hook 38 mm
3 pc	12001-0202	Suspension hook 200 mm
6 pc	12001-0608	Double hook 38 x 11 mm
2 pc	12001-1408	Double hook 64 x 11 mm
3 pc	12001-1606	Loop hook 23/44 mm
3 pc	12001-1507	Double angled hook 50 mm
2 pc	12001-3503	Box holder including box
2 pc	12001-5201	Tube holder 9 mm
2 pc	12001-5300	Tube holder 16 mm
2 pc	12001-5409	Tube holder 24 mm

Contents of set of hooks 50

Quantity	Art. No.	Description
20 pc	12001-0400	Suspension hook 38 mm
10 pc	12001-0608	Double hook 38 x 11 mm
5 pc	12001-1606	Loop hook 23/44 mm
5 pc	12001-1507	Double angled hook 50 mm
1 pc	12001-2109	Ring hook 40 mm
1 pc	12001-2208	Ring hook 60 mm
5 pc	12001-2604	Spring clip 12 mm
2 pc	12001-5300	Tube holder 16 mm
1 pc	12001-4204	Cup 82 mm

Art. No.	Description
12001-8007	Set of hooks 20
12001-8106	Set of hooks 30
12001-8205	Set of hooks 50

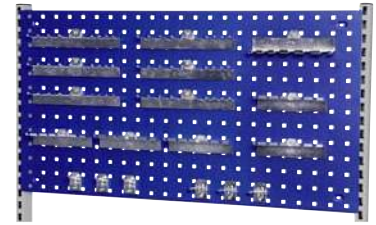


Gigant set of hooks

Hook set for 102 hand tools

Contents

Quantity	Art. No.	Description
6 pc	12001-4600	Socket holder 250 mm
5 pc	12001-4709	Swivel wrench holder 170 mm
1 pc	12001-5003	Ring spanner holder 200 mm
1 set (x 3)	12001-0400	Suspension hook 38 mm
1 set (x 3)	12001-1606	Loop hook 23/44 mm
Art. No.	Description	
12001-7009	Hook set for 102 hand tools	

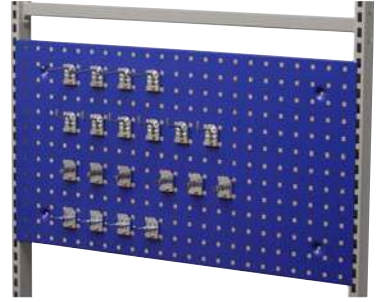


Gigant tool panel with hooks

Consists of perforated tool panel with 14 mm folded edge and 20 tool hooks, suitable for a garage or hobby room. Designed for tool dimensions □ 9 mm, hole spacing c/c 38 mm.

Contents

Quantity	Art. No.	Description
4 pc	12001-0103	Suspension hooks 100 mm
6 pc	12001-1804	Single hooks 50 mm
3 pc	12001-2604	Spring clips 12 mm
3 pc	12001-2703	Spring clips 18 mm
4 pc	12001-1200	Double hooks 55 x 25 mm
Art. No.	Description	H x W
1244-0103	Tool panel with hook	480 x 896 mm



ESD-PROOF YOUR WORKPLACE

WORKSHOP PRODUCTS



Gigant offers a complete range of ESD-proof parts:

Table frame

Start with any of our table frames, fixed or height adjustable.

Worktop

Supplement with a dissipative worktop with ESD mat or ESD-laminate. See pages 56-57.

Add-ons

Uprights and add-ons can be found for each table frame.

Shelves

ESD-protected shelves, suspension strips and pivoted arms are clearly ESD marked on each table.

ESD accessories

Connection cables, wrist straps and other accessories. See pages 99-101.

Lighting

see pages 126-131.

Work chairs

See pages 150, 151, 157

Workstation mats

See page 164.

Bins

See pages 402, 409, 416, 419



ESD-ACCESSORY

**Gigant fabric wrist strap ESD**

Wrist strap Adjustable, elastic wrist strap with woven conductive fibres. Anti-allergy. Available with 3 millimetre snap button on special request.



Art. No.	Description	Connection stud
5240-0504	Fabric wrist strap	6 mm

**Gigant metal wrist strap ESD**

Wrist strap Elastic metal strap with isolating outside, black. Adjustable length 175-190 mm. Connection stud 6 mm Available with 3 millimetre snap button on special request.



Art. No.	Description	Connection stud
10577-0200	Metal wrist strap	6 mm

**Gigant connection cable wrist strap ESD**

Connections cables black spiral leads with integrated protective resistance. For connecting a wrist strap with 6 mm snap button . Available with 3 millimetre snap button on special request. Length 1.8 m.



Art. No.	Description	Connections
10468-0103	Mains cable	6 mm snap button to 10 mm snap button
10468-0202	Mains cable	6 mm snap button to 4 mm banana jack



Connector 6/10 mm



Connector 6 mm/banana jack 4 mm



Adaptor



Crocodile clip



No 1



No 2



Gigant connection components ESD

Connection components. **Adaptor**, enclosed, for 10 mm snap-in connector/banana jack. **Crocodile clip** with outlet for 10 mm snap button + 4 mm banana jack.



Art. No.	Description	Connection
10467-0401	Adaptor	Snap button 10 mm/banana jack
10467-0500	Crocodile clip	Snap button 10 mm + 4 mm banana jack



Gigant grounding system ESD

Grounding system

No 1. Grounding box for three cables, 1 with 10 mm snap button and 2 with 4 mm banana jacks.
Nr 2. Grounding box for three cables with 10 mm snap button.



Art. No.	Description	No
10575-0103	Grounding box	1
10575-0202	Grounding box	2



Gigant ground connections ESD

Grounding system with integrated protective resistance.

- No 1. Grounding cable with 10 mm snap button and M4 ring cable lug.
 Nr 2. Grounding connector with 10 mm snap button. SEMKO approved
 No 3. Grounding connector as no. 2 but with ring cable lug.
 No 4. Grounding cable with 10 mm snap button and banana jack.



Art. No.	Description	No	Length	Connection
10467-0104	Ground connection cable	1	1.5 m	10 mm/ring cable lug
10467-0302	Grounding connector	2	1.5 m	10 mm
10467-0203	Grounding connector	3	1.5 m	Ring cable terminal
10467-0609	Grounding cable	4	1.5 m	10 mm / banana jack



No 1



No 2 (No 3)



No 4



Gigant Set of cables ESD

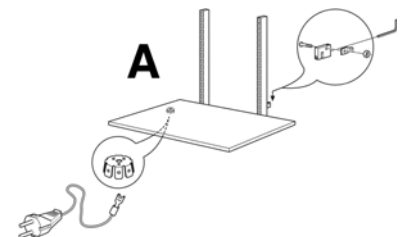
Cable assemblies to connect shelves and table tops to ground for reliable drainage of static electricity - ESD.

Basic kit ESD: The kit contains 1 earth cable with plug, 1 earth terminal with ring and flat pin connectors, 1 branch terminal with 2 flat pin connections.

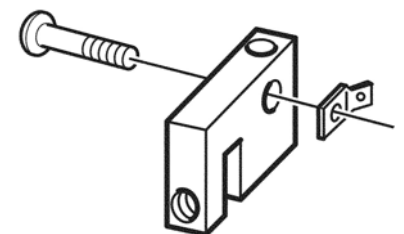
Branch kit ESD: The kit contains 1 branch terminal with 2 flat pin connectors designed for connection to perforated uprights.



Art. No.	Description	Type
15356-0107	Basic kit ESD	A
15356-0206	Branch kit ESD	B



B



Gigant Service kit ESD

Service kit containing 1 beige discharge table mat, 1 grounding connector, 1 adjustable textile wrist strap and 1 spiral lead.



Art. No.	Description	L x W
5240-0108	Service kit	1200 x 600 mm





GIGANT

Gigant field service kit ESD

Field service kit intended for mobile personnel. Service kit that contains a multilayer red dissipative vinyl mat, a 1,5 metre long grounding cable with crocodile clip and an adjustable textile wrist strap with a spiral lead with integrated protective resistance.

The mat has two large pockets for the storage of, e.g. printed circuit boards during transport and for a wrist strap and grounding equipment. Supplied in a dissipative bag.



Art. No.	Description	L x W
5240-0306	Field service kit	610 x 610 mm



GIGANT

Gigant table mat ESD

Table mat for the safe discharge of static electricity. Manufactured of synthetic rubber. Withstands solder spatter, etc. Beige. Incl. connection studs 6 and 10 mm.



Art. No.	Description	L x W
10466-0105	Table mat ESD	1200 x 600 mm



GIGANT

Gigant cleaning agents ESD

Cleaning agent especially intended for cleaning of workplaces, table surfaces and discharging table coverings. Clean without leaving an insulating film. Can be used on all types of table coverings. Efficiently removes flux residue, oil, grease and other contamination. Supplied with spray pump and sponge.



Art. No.	Description	Contents
5240-2500	Cleaning agents	0.5 l



GIGANT

Gigant shoe cover ESD

Shoe covers for ESD-protected areas. Made of blue non-woven material with a dissipative nylon strip sewn on the underside. Suitable for use by visitors to prevent dirtying of discharge floors.



Art. No.	Description	For shoe sizes	Qty./ pack.
10477-0201	Shoe cover ESD	35-47	100 pc



GIGANT

Gigant warning sign ESD

Warning plate self-adhesive PVC. For marking ESD protected areas (EPA). Swedish and English text.

Art. No.	Description	Colour	L x W
10472-0107	Warning sign	Yellow	300 x 200 mm



Gigant warning tape ESD

Warning tape.Floor marking tape ESD protected area (EPA). L: 33 m Colour: Yellow.

Art. No.	Description	Breadth
10572-0106	Warning tape ESD	50mm



GIGANT HAS THE SOLUTIONS TO MAKE YOUR PACKING STATION MORE EFFICIENT

Gigant offers a complete range of packing tables, scales and accessories. For stapling and strapping equipment, tape, etc., see the section "Transport".

We always build to suit your needs and can, for example, integrate a strapping machine and recessed packet scales into the worktop. Want a made-to-measure table? We can that too.





Gigant Stabile 300 packing table

Stabile 300. A basic and functional packing workstation. The table is supplied with grey enamelled frame with adjustable legs, 24 mm thick laminated board, perforated uprights length 1926 mm, carton and form shelves. The table can be supplemented with scales section, table drawer, side shelf, string cutter.

Technical data

Artnr	13030-5006	13030-6004
Table, L x W	1600 x 800 mm	2000 x 800 mm
For c-c	1,395 mm	1,855 mm
Carton shelf, L x W x H	1420 x 370 x 270 mm	1870 x 370 x 270 mm
Form shelf, L x W x H	1420 x 300 x 100 mm	1870 x 300 x 100 mm
Adjustable height excl. worktop	700-950 mm	700-950 mm
Max. load	300 kg	300 kg



Gigant Stabile 300 packing table with cutting unit

Stabile 300 packing table. Complete with grey enamelled frame with adjustable legs, 24 mm thick laminated board, perforated uprights length 1926 mm, carton and form shelves, 2 spindles for manila paper, 1 spindle under the table for e.g. corrugated paper and cutting unit of the highest quality with rotating cutting wheel. The table can be supplemented with numerous accessories such as scales section, table drawer, spindle cones for fixing rolls of paper, etc. side shelf, string cutter.

Technical data

Artnr	13031-5005	13031-6003
Table, L x W	1600 x 800 mm	2000 x 800 mm
For c-c	1,395 mm	1,855 mm
Carton shelf, L x W x H	1420 x 370 x 270 mm	1870 x 370 x 270 mm
Form shelf, L x W x H	1420 x 300 x 150 mm	1870 x 300 x 100 mm
Max. cutting width	1,100 mm	1,600 mm
Cutting unit total width	1,435 mm	1,935 mm
Adjustable height excl. worktop	700-950 mm	700-950 mm
Max. load	300 kg	300 kg



Packing table supplemented with table drawer and side shelf



Gigant Flex 375 packing table with cutting unit

Flex 375 adjustable packing table with motor for all types of packing work. Complete with frame, 24 mm thick laminated board, perforated uprights length 1926 mm, carton and form shelves, 2 spindles for manila paper and cutting unit of the highest quality with rotating cutting wheel. The table can be supplemented with numerous accessories such as scales section, table drawer, spindle cones for fixing rolls of paper, string cutter.

Technical data

Artnr	13032-5509	13032-6002
Table, L x W	1600 x 800 mm	2000 x 800 mm
For c-c	1,395 mm	1,855 mm
Carton shelf, L x W x H	1420 x 370 x 270 mm	1870 x 370 x 270 mm
Form shelf, L x W x H	1420 x 300 x 100 mm	1870 x 300 x 100 mm
Adjustable height excl. worktop	685-1,135 mm	685-1,135 mm
Height adjustment, speed unloaded	20 mm/s	20 mm/s
Max. load	325 kg	325 kg



– Packing workstation Gigant Stabile 300, complete



GIGANT Gigant roller stand

Roller stand. Equipped with a cutting attachment and a spindle for manila paper, corrugated paper, bubble film, etc. 4 lockable, swivel castors, $\Delta\alpha$. 75 mm. Supplied in 2 sizes with cutting widths 1100 and 1,600 mm. Ideally supplemented with spindle cones 13031-1202. Can be equipped with multiple spindles, see example.

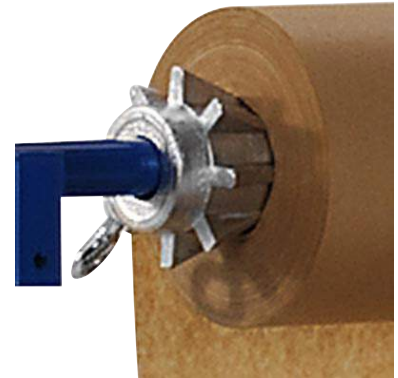
Art. No.	Description	Max. cutting width	Cutting unit total width	Height
13034-0102	Roller stand	1,100 mm	1,485 mm	1,300 mm
13034-0300	Roller stand	1,600 mm	1,935 mm	1,300 mm



Roller stand fitted with extra spindles for tape, plastic, etc.



Scales section



Spindle cones



Table drawer



Side shelf



Cardboard and form shelf

– Packing workstation Gigant Stabile 300, complete



Side lighting Art. No. 9659
mounted on fixed arm 5373-



Gigant accessories for packing stations

- **Scales section:** Stand alone with adjustable height 750-950 mm, laminated board 800 x 800 x 24 mm, platform scales 290x280x30 mm with a capacity of 0-100 kg and resolution of 50 gram, recessed in the worktop.
- **Table drawer:** Grey enamelled sheet steel. WxDxH 305x450x85 mm.
- **Spindle cones:** Supplied in pairs for securing /centring rolls of paper on the spindle.
- **Side shelf:** Suitable Stable 300, enamelled sheet steel, WxDxH: 710x120x230 mm
- **String cutter:** For assembling below the worktop.
- **Cardboard shelf:** Including 6 box supports and brackets, max 35 kg, distributed load
- **Form shelf:** Including 2 document supports and brackets, max 35 kg, distributed load
- **Manila paper spindle** Including brackets, max 10 kg, distributed load
- **Cardboard spindle** Including brackets, max 10 kg, distributed load
- **Cardboard support** for cardboard shelf
- **Document divider** for document shelf
- **Document compartment** A4 document shelf

Art. No.	Description
13031-1004	Scales section
13031-1103	Table drawer
13031-1202	Spindle cones
13031-1301	Side shelf
13031-1400	String cutter

Art. No.	Description	W x D
(13031-1509)	Cardboard shelf	1420 x 370 mm
(13031-1608)	Cardboard shelf	1870 x 370 mm
(13031-1707)	Form shelf	1420 x 300 mm
(13031-1806)	Form shelf	1870 x 300 mm
(13031-6201)	Cardboard support for cardboard shelf	
(13031-6300)	Document divider for doc. shelf	
(13031-6409)	Document compartment A4 for doc. shelf	

Art. No.	Description	Length
(13031-6011)	Manila paper spindle	1,360 mm
(13031-6102)	Manila paper spindle	1,816 mm
(13031-6508)	Corrugated paper shaft	1,360 mm
(13031-6607)	Corrugated paper shaft	1,816 mm



Gigant cutting unit for packing tables

Cutting unit complete Mounted directly on the worktop with double sided tape. Supplied as standard in the packing table: 13031 and 13032 and with roller stand.

Art. No.	Description	Max. cutting width	Cutting unit total width
13033-0103	Cutting unit	1,100 mm	1,435 mm
13033-0202	Cutting unit	1,600 mm	1,935 mm

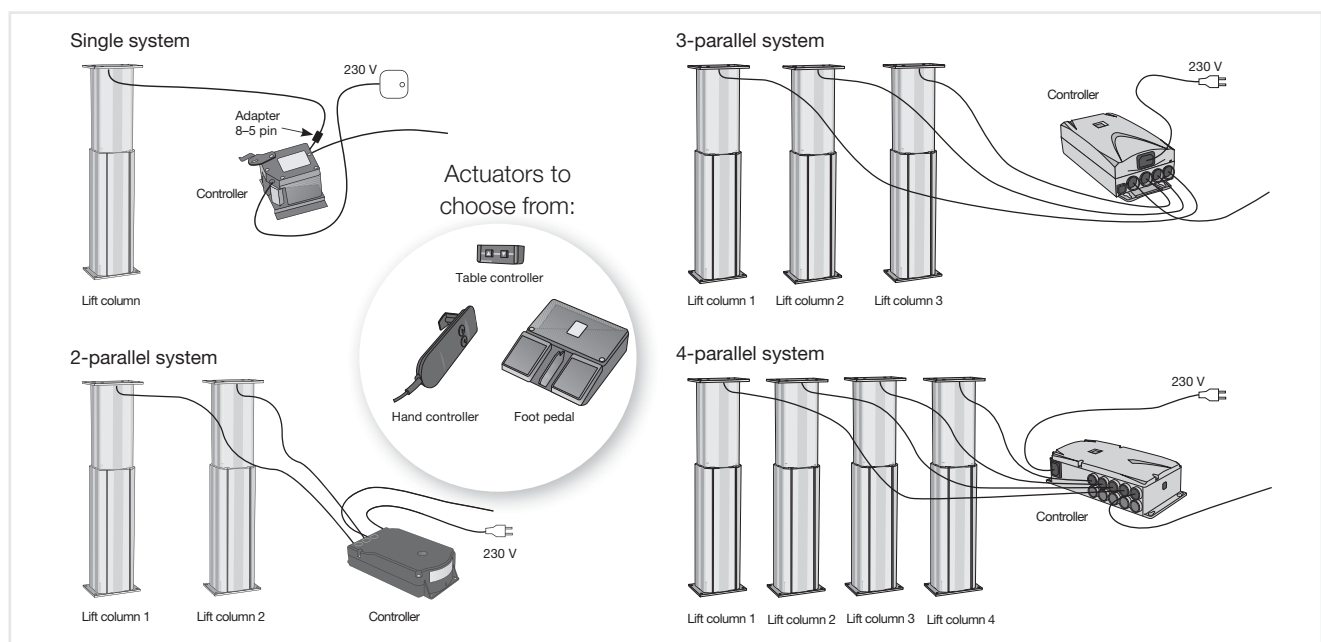
Accessories

Art. No.	Description
(13033-1101)	Cutting wheels

THIS IS HOW TO PUT TOGETHER YOUR LIFT COLUMN SYSTEM

System guide for electric lift columns

1. Choose a lift columns that corresponds to the requirements on:
 - application area
 - installation measurements
 - stroke length
2. Choose the lift column system according to the number of columns/lifting force
3. Supplement with actuators and other accessories



POWERED LIFT COLUMN

GIGANT

Gigant lift column LP 192 electric from 2000 N

Lift column LP 192 Electric Very stable, silent and maintenance-free lift column, designed to adjust the working position of tables, fixtures, workstations, etc. The telescopic mechanism is made of natural anodized aluminium and is fully recyclable. LP192 has very good lifting power, is rigid and torque resistant. The lift column's large plain bearings give maximum stability. The outer telescopic tube is fitted with double nut slots on both long sides, intended for attachment of equipment and accessories. The columns must be completed by actuators. Available accessories include floor foot, base frame and controller bracket, see Accessories for electric columns. There is a wide range of standard models available, can also be customized as required.

Technical data:

- Maximum bending torque: 1,000 Nm static at full stroke, 750 Nm dynamic.
- Duty factor 15% but maximum 2 minutes continuously per 20 minutes.
- More than 10,000 operating cycles.
- Tolerance ± 4 mm vertically.
- **NOTE! Must be mounted with the inner tube upwards.**
- Cable outlet on the inner tube, long side.
- Connection 8-pin DIN connector, cable length 1.8 m.
- Drive voltage controller 230V.

Technical data: Single system

Artnr	(13015-0014)	13015-0105	13015-0204
Basic height	472 mm	572 mm	672 mm
Stroke length	300 mm	400 mm	500 mm
Lifting power	2,000 N	2,000 N	2,000 N
Speed	25 mm/sec	25 mm/sec	25 mm/sec

Technical data: 2-parallel system

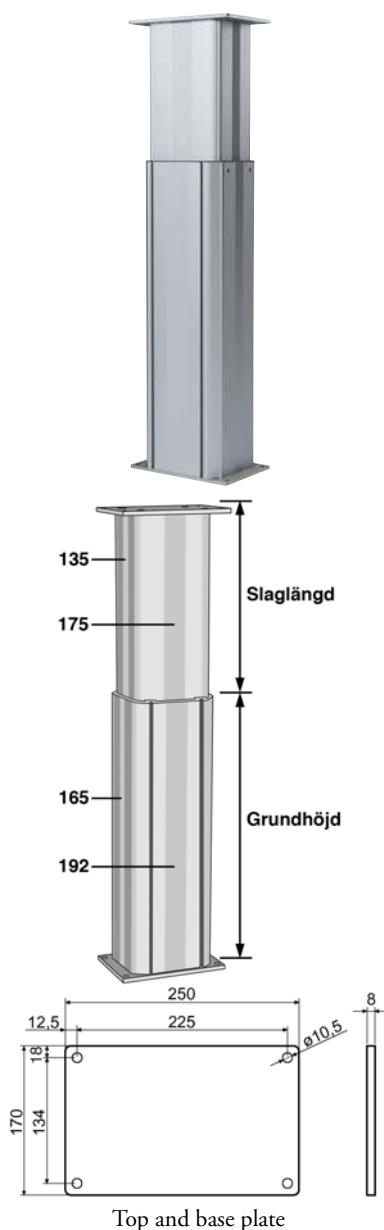
Artnr	(13015-0022)	(13015-0154)	(13015-0253)
Basic height	472 mm	572 mm	672 mm
Stroke length	300 mm	400 mm	500 mm
Lifting power	4,000 N	4,000 N	4,000 N
Speed	25 mm/sec	25 mm/sec	25 mm/sec

Technical data: 3-parallel system

Artnr	(13015-0030)	(13015-0162)	(13015-0261)
Basic height	472 mm	572 mm	672 mm
Stroke length	300 mm	400 mm	500 mm
Lifting power	3,000 N	3,000 N	3,000 N
Speed	25 mm/sec	25 mm/sec	25 mm/sec

Technical data: 4-parallel system

Artnr	(13015-0048)	(13015-0170)	(13015-0279)
Basic height	472 mm	572 mm	672 mm
Stroke length	300 mm	400 mm	500 mm
Lifting power	2,500 N	2,500 N	2,500 N
Speed	25 mm/sec	25 mm/sec	25 mm/sec



Top and base plate





Gigant lift column LP 192 electric from 3000 N

Lift column LP 192 Electric Very stable, silent and maintenance-free lift column, designed to adjust the working position of tables, fixtures, workstations, etc. The telescopic mechanism is made of natural anodized aluminium and is fully recyclable. LP192 has very good lifting power, is rigid and torque resistant. The lift column's large plain bearings give maximum stability. The outer telescopic tube is fitted with double nut slots on both long sides, intended for attachment of equipment and accessories. The columns must be completed by actuators. Available accessories include floor foot, base frame and controller bracket, see Accessories for electric columns. There is a wide range of standard models available, can also be customized as required.

Technical data:

- Maximum bending torque: 1,000 Nm static at full stroke, 750 Nm dynamic.
- Duty factor 15% but maximum 2 minutes continuously per 20 minutes.
- More than 10,000 operating cycles.
- Tolerance ± 4 mm vertically.
- **NOTE! Must be mounted with the inner tube upwards.**
- Cable outlet on the inner tube, long side.
- Connection 8-pin DIN connector, cable length 1.8 m.
- Drive voltage controller 230V.

Technical data: Single system

Artnr	131015-0055	131015-0303	131015-0402
Basic height	472 mm	572 mm	672 mm
Stroke length	300 mm	400 mm	500 mm
Lifting power	3,000 N	3,000 N	3,000 N
Speed	14 mm/sec	14 mm/sec	14 mm/sec

Technical data: 2-parallel system

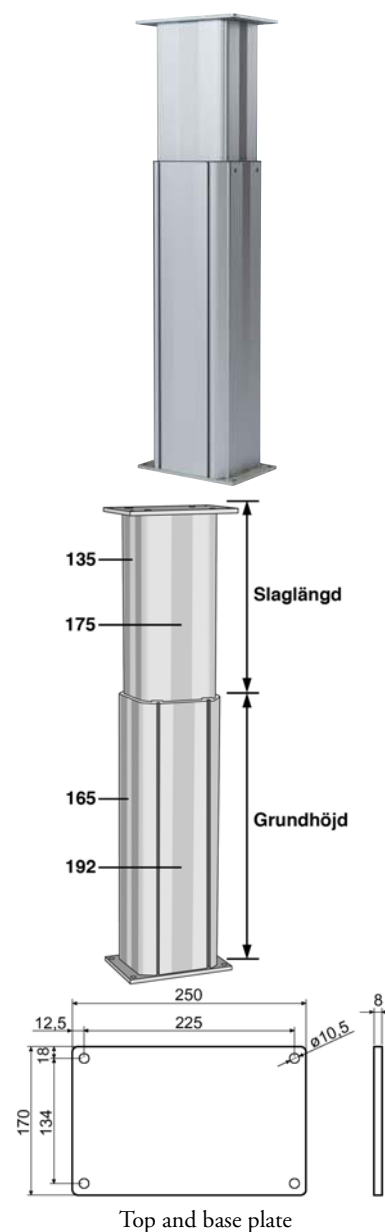
Artnr	(13015-0063)	(13015-0352)	(13015-0451)
Basic height	472 mm	572 mm	672 mm
Stroke length	300 mm	400 mm	500 mm
Lifting power	6,000 N	6,000 N	6,000 N
Speed	14 mm/sec	14 mm/sec	14 mm/sec

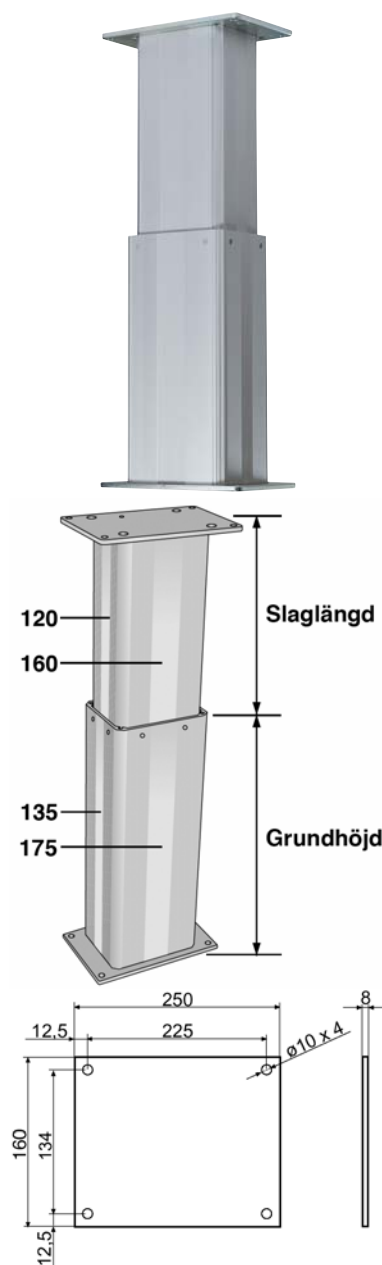
Technical data: 3-parallel system

Artnr	[13015-0071]	[13015-0360]	[13015-0469]
Basic height	472 mm	572 mm	672 mm
Stroke length	300 mm	400 mm	500 mm
Lifting power	5,000 N	5,000 N	5,000 N
Speed	14 mm/sec	14 mm/sec	14 mm/sec

Technical data: 4-parallel system

Artnr	(13015-0089)	(13015-0378)	(13015-0477)
Basic height	472 mm	572 mm	672 mm
Stroke length	300 mm	400 mm	500 mm
Lifting power	4,000 N	4,000 N	4,000 N
Speed	14 mm/sec	14 mm/sec	14 mm/sec





Top and base plate

**Gigant lift column LP 175 electric from 1250 N**

Lift column LP 175 Electric Stable, silent and maintenance-free lift column, designed to adjust the working position of tables, fixtures, workstations, etc. The telescopic mechanism is made of natural anodized aluminium and is fully recyclable. LP175 has good lifting power, is rigid and torque resistant. The lift column's large plain bearings give maximum stability. The columns should be supplemented with actuator, see Accessories for electric lift columns. There is a wide range of standard models available, can also be customized as required.

Technical data:

- Maximum bending torque: 700 Nm static at full stroke, 450 Nm dynamic.
- Duty factor 15% but maximum 2 minutes continuously per 20 minutes.
- More than 10,000 operating cycles.
- Tolerance ± 4 mm vertically.
- Can be mounted upside down.
- Cable outlet on the inner tube, long side.
- Connection 8-pin DIN connector, cable length 1.8 m.
- Drive voltage controller 230V.

Technical data: Single system

Artnr	(18518-0213)	(18518-0411)	(18518-0619)
Basic height	472 mm	572 mm	672 mm
Stroke length	300 mm	400 mm	500 mm
Lifting power	1,250 N	1,250 N	1,250 N
Speed	25 mm/sec	25 mm/sec	25 mm/sec

Technical data: 2-parallel system

Artnr	(18518-0221)	(18518-0429)	(18518-0627)
Basic height	472 mm	572 mm	672 mm
Stroke length	300 mm	400 mm	500 mm
Lifting power	2,500 N	2,500 N	2,500 N
Speed	25 mm/sec	25 mm/sec	25 mm/sec

Technical data: 3-parallel system

Artnr	(18518-0239)	(18518-0437)	(18518-0635)
Basic height	472 mm	572 mm	672 mm
Stroke length	300 mm	400 mm	500 mm
Lifting power	2,500 N	2,500 N	2,500 N
Speed	25 mm/sec	25 mm/sec	25 mm/sec

Technical data: 4-parallel system

Artnr	(18518-0247)	(18518-0445)	(18518-0643)
Basic height	472 mm	572 mm	672 mm
Stroke length	300 mm	400 mm	500 mm
Lifting power	2,000 N	2,000 N	2,000 N
Speed	25 mm/sec	25 mm/sec	25 mm/sec



Gigant lift column LP 221-3D electric from 2000 N

Lift Column LP 221-3D Electric Stable, silent and maintenance-free lift column, designed to adjust the working position of tables, fixtures, workstations, etc. The telescopic mechanism is made of natural anodized aluminium and is fully recyclable. LP22-3D has good lifting power, is rigid and torque resistant. The lift column's large plain bearings give maximum stability. The telescopic mechanism is 3-part and gives improved stroke length with the help of a patented chain gearing with single motor. The columns should be supplemented with actuator, see Accessories for electric lift columns. There is a wide range of standard models available, can also be customized as required.

Technical data:

- Maximum bending torque: 800 Nm static at full stroke, 600 Nm dynamic.
- Duty factor 15% but maximum 2 minutes continuously per 20 minutes. Minimum load 50 kg per lift column.
- More than 10,000 operating cycles.
- Tolerance ± 4 mm vertically.
- **NOTE! Must be mounted with the inner tube upwards.**
- Cable outlet on the inner tube, long side.
- Connection 8-pin DIN connector, cable length 1.8 m.
- Drive voltage controller 230V.

Technical data: Single system

Artnr	(18523-0158)	(18523-0257)	(18523-0356)
Basic height	435 mm	500 mm	600 mm
Stroke length	500 mm	500 mm	600 mm
Lifting power	1,500 N	1,500 N	1,500 N
Speed	25 mm/sec	25 mm/sec	25 mm/sec

Technical data: 2-parallel system

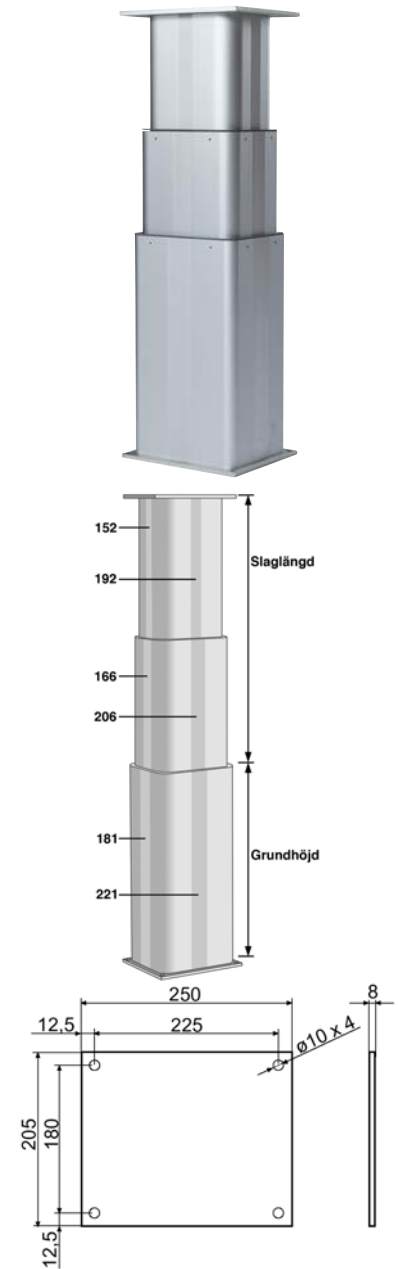
Artnr	(18523-0166)	(18523-0265)	(18523-0364)
Basic height	435 mm	500 mm	600 mm
Stroke length	500 mm	500 mm	600 mm
Lifting power	3,000 N	3,000 N	3,000 N
Speed	25 mm/sec	25 mm/sec	25 mm/sec

Technical data: 3-parallel system

Artnr	(18523-0174)	(18523-0273)	(18523-0372)
Basic height	435 mm	500 mm	600 mm
Stroke length	500 mm	500 mm	600 mm
Lifting power	2,500 N	2,500 N	2,500 N
Speed	25 mm/sec	25 mm/sec	25 mm/sec

Technical data: 4-parallel system

Artnr	(18523-0182)	(18523-0281)	(18523-0380)
Basic height	435 mm	500 mm	600 mm
Stroke length	500 mm	500 mm	600 mm
Lifting power	2,000N	2,000 N	2,000 N
Speed	25 mm/sec	25 mm/sec	25 mm/sec



Top and base plate





A Table controller Single



A Table controller Parallel



B Hand controller



C Foot pedal



Gigant accessories for electric lift columns

Table controller 2-button model. Straight cable, length 2 m. Fitted with DIN connector.

Hand controller 2-button model. Spiral cable, length 3 m. Supplied with hook and magnet as accessories. Foot pedal with DIN connector.

Foot pedal in metal for industrial use. 2 pedal model. Straight cable, length 2 m. Fitted with DIN connector.

Floor foot for stable anchoring of the lift column, bolted to the floor. Made of galvanized steel plate including mounting kit to attach the column. Only suitable for LP192 and LP200 with correct facing installation.

Base frame for standalone, stable mounting with adjustable feet. Made of square tube, 60 x 40 mm, finished in grey RAL7037. Suitable for LP192 and LP175.

Controller bracket for mounting the controller in lift column's nut slot. Made of grey finished sheet metal RAL7037 including mounting kit. Suitable for LP192 and LP200.

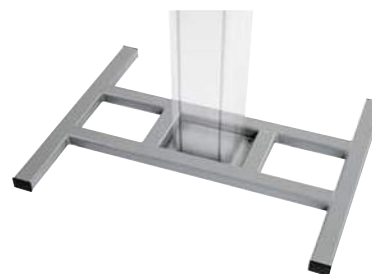
Slot nut to mount accessories in the lift column's nut slot. Galvanized, thread M8. Suitable for LP192 and LP200.

Art. No.	Description	Design
13015-1103	Table controller A	Single
(13015-1152)	Table controller A	2/3/4-parallel
13015-1004	Hand controller B	Single
(13015-1053)	Hand controller B	2/3/4-parallel
13015-1202	Foot pedal C	Single
(13015-1251)	Foot pedal C	2/3/4-parallel

Art. No.	Description	Design	L x W x H
(13015-1327)	Slot nut		30 x 30 x 4 mm
13015-1301	Floor foot A		300 x 300 x 6 mm
13015-1509	Base frame B	Single	950 x 750 x 60 mm
(13021-1006)	Base frame C	Left	750 x 250 x 80
(13021-1105)	Base frame C	Right	750 x 250 x 80
13015-1400	Controller bracket D	Single	330 x 150 x 15
(13015-1459)	Controller bracket D	2/3/4-parallel	150 x 150 x 15



A Floor foot



B Base frame

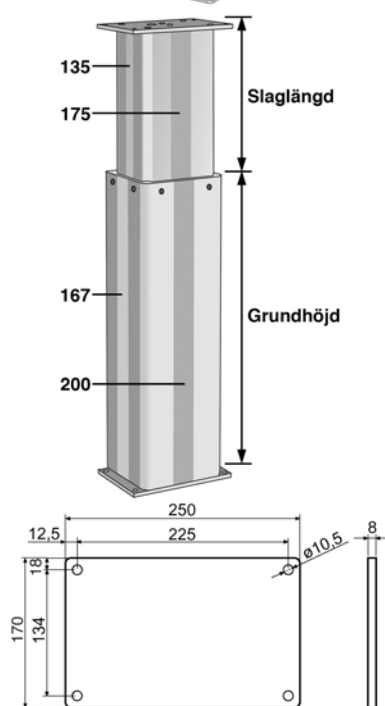


C Base frame left/right



D Controller bracket

HYDRAULIC DRIVEN LIFT COLUMN



Top and base plate

**Gigant lift column LP 200 hydraulic**

Lift Column LP 200 Hydraulic Very stable, and powerful hydraulic lift column, designed to adjust the working position of tables, fixtures, workstations, etc. The telescopic mechanism is made of natural anodized aluminium and is fully recyclable. LP200 Hydraulic has very good lifting power, is rigid and torque resistant. The lift column's large plain bearings give maximum stability. The outer telescopic tube is fitted with double nut slots on one long side, intended for attachment of equipment and accessories. The columns are supplied complete with hydraulic pump and hand controller excluding hydraulic oil and connection pipes between the columns with several parallel systems.

Technical data:

- Maximum bending torque: 1,200 Nm static at full stroke, 850 Nm dynamic.
- Duty factor 50% at max. load.
- Minimum load 50 kg per column.
- More than 10,000 operating cycles.
- Pipe connection, outer tube outside
- Single-acting pump with pressing force, double-acting system available as an option.
- Drive voltage hydraulic unit 230 V

Technical data: Single system

Artnr	(18520-0102)	(18520-0201)
Basic height	522 mm	622 mm
Stroke length	350 mm	450 mm
Lifting power	7,500 N	10,000 N
Speed	30 mm/sec	20 mm/sec

Technical data: 2-parallel system

Artnr	(18520-0300)	(18520-0409)
Basic height	522 mm	622 mm
Stroke length	350 mm	450 mm
Lifting power	7,500 N	10,000 N
Speed	30 mm/sec	20 mm/sec

Technical data: 3-parallel system

Artnr	(18520-0508)	(18520-0607)
Basic height	522 mm	622 mm
Stroke length	350 mm	450 mm
Lifting power	7,500 N	10,000 N
Speed	30 mm/sec	20 mm/sec

Technical data: 4-parallel system

Artnr	(18520-0706)	(18520-0805)
Basic height	522 mm	622 mm
Stroke length	350 mm	450 mm
Lifting power	7,500 N	10,000 N
Speed	30 mm/sec	20 mm/sec



PNEUMATIC POWERED LIFT COLUMN



Gigant lift column LP 192 pneumatic

Lift column LP 192 Pneumatic Very stable, fast and maintenance-free lift column, designed to adjust the working position of tables, fixtures, workstations, etc. The telescopic mechanism is made of natural anodized aluminium and is fully recyclable. Gives the possibility of fast height adjustment, high duty cycle, speed adjustable. LP192 Pneumatic has very good lifting power, is rigid and withstands high torque. The lift column's large plain bearings give maximum stability. The outer telescopic tube is fitted with double nut slots on both long sides, intended for attachment of equipment and accessories. Equipped with a mechanical brake which also locks in the event of a loss of compressed air. Supplied complete with valve assembly and up/down foot pedal. As accessories are a base and foot frame.

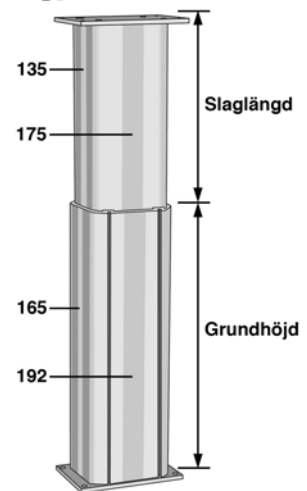
Technical data:

- Maximum bending torque: 1,000 Nm static at full stroke, 750 Nm dynamic.
- Duty cycle 100 %. More than 10,000 operating cycles.
- **Only single operation.**
- Recommended air pressure 5-7 bar.
- Air connection, outer tube, long side.
- Mechanical brake.

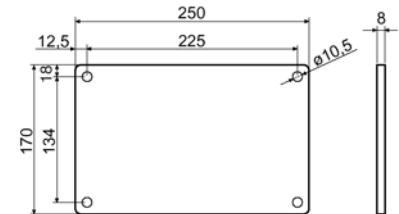
Accessories, see Gigant accessories for electric lift columns på sidan 123.

Technical data

Artnr	(18519-0105)	(18519-0204)
Basic height	700 mm	800 mm
Stroke length	407 mm	507 mm
Lifting power	1,000 N	1,000 N
Speed	80 mm/sec	80 mm/sec



Applies to LP192 Pneumatic and Crank



Top and base plate LP192

CRANK POWERED LIFT COLUMN



GIGANT

Gigant lift column LP 192 crank

Lift column LP 192 Crank Very stable, durable and maintenance-free lift column, designed to adjust the working position of tables, fixtures, workstations, etc. The telescopic mechanism is made of natural anodized aluminium and is fully recyclable. LP192 has very good lifting power, is rigid and withstands high torque. The lift column's large plain bearings give maximum stability. The outer telescopic tube is fitted with double nut slots on both long sides, intended for attachment of equipment and accessories. As accessories are a base and foot frame.

Technical data:

- Maximum bending torque: 1,000 Nm static at full stroke, 750 Nm dynamic.
- More than 10,000 operating cycles.
- Crank mounted on the inner tube, short side.
- Crank axle length max 480 mm from the centre of the column.
- **NOTE! Must be mounted with the inner tube upwards.**
- Self-braking/self-locking.

Accessories, see Gigant accessories for electric lift columns på sidan 123.

Technical data

Artnr	13026-0102
Basic height	615 mm
Stroke length	400 mm
Lifting power	1,500 N

POSITIONER

**Positioner 45°**

45°



13025-0103

Positioner 90°

90°



13025-0202

GIGANT

Gigant Positioner Kulan

Positioner designed as a pneumatic lockable ball joint. This gives the operator the possibility to quickly and without effort place and lock the work piece in the best possible position. Patented design of the ball joint permits:

- Turning 360°
- Tilts up to 90°
- Rotation while working
- Locking in optional position

The positioner can be loaded with weights up to 80 kg, torque up to 300 Nm with maintained stability. **Recommended work load 25-30 kg.** Brake torque in neutral position is adjustable from zero and up. A light brake effect is selected to facilitate exact positioning of the object. The positioner's locking and releasing is performed pneumatically and is controlled with a foot pedal. Locking is secure even in the event of pressure failure. Max working pressure 0.8 MPa (8 bar).

In the basic design the cover has an opening that permits tilting up to 45 degrees in all directions. In the rotations design the cover and flange ring have an opening in one area where the tilt can reach 90 degrees. In both designs, the fixture, with ball joint in the released position, can rotate freely around its horizontal axis in all designs. The positioner is delivered including automatic control box, foot pedal and base plate. Can be mounted on lift columns, on a workbench, on the wall or from the ceiling using a suspension fixture.

Accessories:

Protective cover for the positioner. Mounted around Kulan's axle reaches to the floor if Kulan is fitted on the standard post. Protects against dirt, grinding dust and weld spatter.

Art. No.	Description
(13025-0103)	Positioner 45°, open cover plate
(13025-0202)	Positioner 90°, open cover plate
(13025-1200)	Protective cover in leather

RIGHT LIGHTING FOR ALL INDUSTRIES

WORKSHOP PRODUCTS



Waldmann is a world leader with respect to innovative workplace lighting. With many years of experience, Waldmann successfully leads the new LED technology and produces workplace lighting for industrial use.

Irrespective of whether it concerns a machine, an industrial workplace or an office, with Waldmann Lighting you know you're in safe hands.

The greatest advantages are:

- Robust and perfectly designed components
- Constant product development and high quality
- CE and also UL certification on many models
- Certified according to ISO 9001 and ISO 14001

GIGANT®



Do you suffer from tired eyes, pains in your neck or headaches, concentration problems? Perhaps you have poor or no lighting at all. Frequently you try to adjust your body position, which over time results in musculo-skeletal injuries.

Consequently, it is important to choose the right lighting.

Contact your dealer or us at Gigant and we will help you, tel: +46 (0)322-60 68 50.



Taneo workplace lighting features flicker-free LED-lighting, variably dimmable down to 10% with practical memory function.



TABLE LIGHTING INDUSTRY

Waldmann **Table lighting Taneo LED Waldmann**

Table lighting Taneo LED. An uncompromising lighting solution can often be crucial when our eyes are tested intensively. Whether it involves meticulous quality assurance, different forms of manufacturing, assembling or analyzing. For laboratories and industries Taneo is a universal and powerful working tool with impressive capacity.

Table clamp 8631-2204 ordered separately.

- Flexible and versatile use at many different types of workplace.
- Long service life of at least 50,000 hours.
- Up to 3600 lux at 50 cm working distance.
- Flicker free light with efficient diffuser provides an ergonomic work environment.
- High contrast sensitivity and colour rendering.
- Touch control with variable dimmer down to 10% and memory function.
- Well designed chassis made of durable aluminium.
- Spring-balanced arm assembly with adjustable 3D joint.
- Choose from three sizes: 12, 24 or 36 LED.
- Colour temperature 4000 K (also available with 5000 K).

**Technical data**

Artnr	(18530-0100)	18530-0209	(18530-0258)	(18530-0308)
Design	12 LEDs	24 LEDs	24 LED ESD	36 LEDs
Arm length	78 cm	78 cm	78 cm	78 cm
LED	15 W	31 W	31 W	47 W
L x W x H	218 x 136 x 33 mm	398 x 136 x 33 mm	398 x 136 x 33 mm	577 x 136 x 33 mm

Accessories

Art. No.	Description
8631-2204	Table clamp
(8243-0208)	Table clamp, ESD
(18530-1009)	Add-on lens 3.5 dioptries

GIGANT **Gigant universal lighting JF 11FDB**

Universal lighting JF 11FDB. Universal and bench lighting, IP 20 with flexible metal tube. Aluminium lamp housing fitted with ribbed protective lens, which eliminates glare. Easy to adjust, switch in lamp head. Supplied with in-built transformer, 11 W compact fluorescent lamp and 1.8 m connection cable with earthed plug. Supplement as required with wall bracket, table clamp or magnetic attachment.

Technical data

Artnr	11953-0103
Model	JF 11FDB
Arm length	500 mm
Voltage	230 V
Base plate dim.	70 x 70 mm
Securing holes c-c	60 mm
Compact Fluorescent Lamp	1 x 11 W
Grunda art. no. light source	0808-01913





18534

Waldmann 

Assembly lighting Tameto LED / T5 Waldmann

Assembly luminaire Tameto LED or T5 This is the new series of lighting for assembly workstations. The luminaires are designed to work in a modern industrial workplace. The different types of luminaires with LED or T5 fluorescent lamps offer the user different options to suit the work, in addition, longitudinally mounted luminaires can be fitted with different types of louvre.

- Maintenance free lighting.
- Glare and flicker free.
- Long service life of at least 50,000 hours (LED), 24,000 hours (T5).
- Mounting bracket included.
- Well designed chassis made of durable aluminium and high qualitative plastic.
- Available with prismatic or parabolic louvre (applies to T5 version).

Technical data

Artnr	18535-0106	18533-0107	18533-0206	18534-0106	18534-0205
Output	23 W	33 W	43 W	39 W	54 W
Design	LED	LED	LED	T5	T5
L x W x H	456 x 187 x 50 mm	956 x 187 x 50 mm	1256 x 187 x 50 mm	956 x 187 x 50 mm	1256 x 187 x 50 mm
Louvre	Prism	Prism	Prism	Parabolic	Parabolic


Waldmann 

Assembly lighting Taneo LED Waldmann

Assembly luminaire Taneo LED Thanks to its slim design Taneo blends in without problem. The model for fixed assembly is easily mounted on shelves and other similar structures. If the model with pivot arm is installed in pairs you can produce shadow-free lighting.

- Flexible use for direct assembly under shelves and similar structures.
- Long service life of at least 50,000 hours.
- Flicker free light with efficient diffuser provides an ergonomic work environment.
- High contrast and colour rendering.
- Touch control with variable dimmer down to 10% and memory function.
- Well designed chassis made of durable aluminium.
- Pivot arm (only 15) or for fixed mounting with side bracket.
- Choose from three sizes: 15, 31 or 47 W.

Technical data

Artnr	10531-0109	(10531-0150)	10532-0108	(10532-0157)	(10532-0207)
Output	15 W	15 W, ESD	31 W	31 W, ESD	47 W
Design	Pivoted assembly	Pivoted assembly	Fixed assembly	Fixed assembly	Fixed assembly
L x W x H	523 x 136 x 52 mm	523 x 136 x 52 mm	479 x 136 x 63 mm	479 x 136 x 63 mm	658 x 136 x 63 mm

Waldmann **Fluorescent lamp Assembly 136 HF**

Lighting for workplaces, side mounted. Body of enamelled aluminium profile with steel end caps. Rocker switch in the end-plate. Supplied with 3 m cable, earthed plug and bracket for C-section. The luminaire is recommended for assembly at a height of approximately 80 cm from the table surface to the light fitting body. Compact fluorescent lamp included. Flicker-free light, HF, for best operating economy. The luminaire is easily fitted on the fixed arm 5373. The special louvre makes it possible to angle the luminaire 30 degrees without causing glare.

Technical data

Artnr	9659-0104
L x W x H	490 x 90 x 100 mm
Compact Fluorescent Lamp	1 x 36 W
Ballast	HF
Socket	2G11
Grunda Art. No. light source	0808-01988



Lighting



Longitudinal lighting 15362-0103

GIGANT**Gigant fluorescent lamp**

Workplace lighting for installation on assembly workstations. Luminaire, length 910 mm fitted to longitudinal C-sections, side lighting, length 473 mm on fixed arm. Made of grey enamelled aluminium section and features a Makrolon louvre, HF-ballast for flicker-free light and best operating economy. Supplied with 3 m cable with plug, adjustable bracket for assembly on the C-section and compact fluorescent lamp.

Technical data

Artnr	15362-0103	15362-0202
L x W x H	910 x 122 x 76 mm	473 x 122 x 76 mm
Compact Fluorescent Lamp	2 x 36 W	1 x 36 W
Socket	2G11	2G11
No. of fluorescent lamps	2 pc	1 pc
Grunda Art. No. light source	0808-01988	0808-01988



Side lighting 15362-0202

CREATE A **GOOD WORKING ENVIRONMENT** WITH OUR NOISE DAMPENING SOLUTIONS

WORKSHOP PRODUCTS



**GIGANT
TIPSAR**

Experiencing problems with noisy machinery, workplaces that should be screened off, draughts from doors and gates?

Contact your dealer or call us at Gigant and we will help you, tel: +46 (0)322-60 68 50.

One of the most common causes of occupational injury at the workplace is noise – either direct injury due to high noise exposure, or indirectly due to misinterpreting verbal commands, for example, not hearing the truck coming around the corner.

Gigant's noise dampening walls and protective curtains are usually an appropriate solution when you want to build in and screen off your workplace.



Need help with assembling? Then call on us to solve it.



If you require something other than standard products, our designers will produce a unique solution that is tailored to your requirements.

EVERY NOISE PROBLEM HAS A SOLUTION

In addition to the risk of hearing damage and trouble hearing each other, noise is also a contributory factor to work-related stress and this even at comparatively low levels of noise. An investment in noise reduction measures is an investment in a better work environment and increased productivity.

We will help you all the way, from a needs analysis, through to drawing proposals to a preassembled solution. We can also carry out noise measurements on site. For total assignments with complete enclosures, we can also give guaranteed noise reductions – Gigant Noise Warranty*.



WORKSHOP PRODUCTS

Customer story involving major challenges

The customer had a problem with high noise levels when cutting strips of stainless steel. When measured the process exhibited noise levels up to 120dB (A) with peaks of 145dB (A). The target set with the customer was to reach a level below 80dB (A) at the operator's station and below 85dB(A) outside the enclosure.

Our solution was an enclosure with sliding doors, electric roof for the overhead crane at the same time as production was not affected. A solution was used at the operator's station where acoustic windows and noise dampening panels were installed. The end result was a noise reduction down to 78 dB(A) at the operator's station and down to 83 dB(A) outside the enclosure.

***Conditions for Gigant Noise Warranty:** We make a noise reading with a frequency analysis and a needs analysis with you regarding the performance of the enclosure, availability and any necessary openings for infeed/outfeed of materials. A requirements specification for the expected noise level after total enclosure of the source of noise is produced. Please contact us for more information.



GIGANT

MODULAR WALL SYSTEMS WITH MAXIMUM FLEXIBILITY

WORKSHOP PRODUCTS



A modern factory layout improves the work environment, safety and efficiency. The workplace should be easy to manage and clean, but also easy to change with needs of expansion or rebuilding.

Gigant's modular wall systems are easy to build and change, which means it quickly becomes a profitable investment, both financially and in terms of a better working environment. The

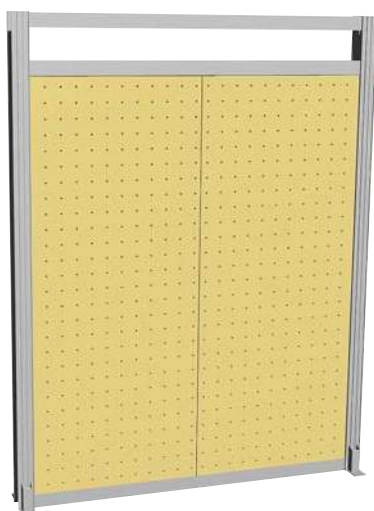
walls reduces both light and noise. You can add swing arms, curtains, lighting, etc. The walls are perforated, making it easy to fit shelves and hooks. In reality, the entire wall can be a tool panel.

Each section can be reused when rebuilding. Using a uniform system for the factory layout results in an attractive appearance and a cost efficient solution.

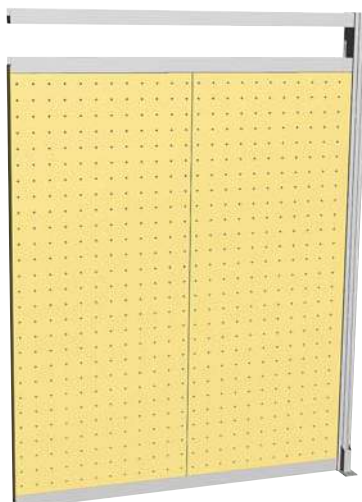


GIGANT

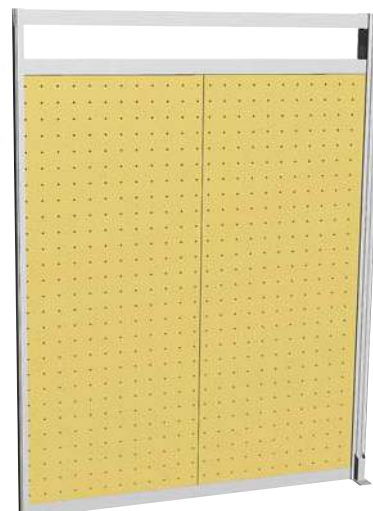
NOISE DAMPENING WALLS



Start



Extension



Angle

**Gigant noise dampening wall 100 mm**

Noise dampening walls 100 mm. The wall system is designed to conform with industry's high demands on good walls: noise dampening, robust, easy to use/move to create new environments and easy to create order. The whole wall can be used as a tool panel and the suspension of different tools and equipments such as smoke extractor, swing arms, cable reels and hand tools. Suitable tool hooks, see Art. No. 9212-0104. The wall modules consist of perforated sheet in colour RAL 1015, insulation and aluminium members. Foot supports are fitted to the members and are bolted to the floor. Also available in a mobile version with four height-adjustable castors of which two are lockable.

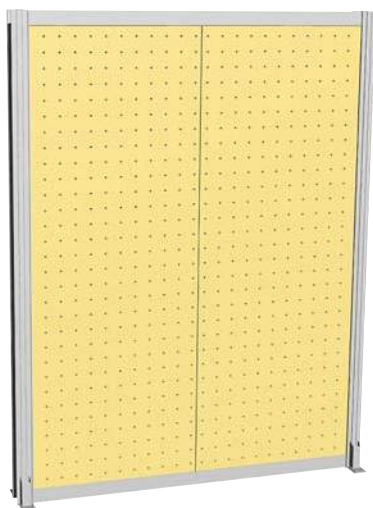
Art. No.	Description	Breadth	Height	Build measurement
(10304-0101)	Start section 100 mm	1,000 mm	2,750 mm	1,106 mm
(10304-3105)	Start section 100 mm	1,500 mm	2,750 mm	1,606 mm
(10304-0309)	Start section 100 mm	2,000 mm	2,750 mm	2,106 mm
(10304-3402)	Start section 100 mm	2,500 mm	2,750 mm	2,606 mm
(10304-0507)	Start section 100 mm	3,000 mm	2,750 mm	3,106 mm
(10304-3709)	Start section 100 mm	4,000 mm	2,750 mm	4,106 mm

Art. No.	Description	Breadth	Height	Build measurement
(10304-0903)	Extension section 100 mm	1,000 mm	2,750 mm	1,005 mm
(10304-3204)	Extension section 100 mm	1,500 mm	2,750 mm	1,505 mm
(10304-1109)	Extension section 100 mm	2,000 mm	2,750 mm	2,005 mm
(10304-3501)	Extension section 100 mm	2,500 mm	2,750 mm	2,505 mm
(10304-1307)	Extension section 100 mm	3,000 mm	2,750 mm	3,005 mm
(10304-3808)	Extension section 100 mm	4,000 mm	2,750 mm	4,005 mm

Art. No.	Description	Breadth	Height	Build measurement
(10304-1703)	Angle section 100 mm	1,000 mm	2,750 mm	1,055 mm
(10304-3303)	Angle section 100 mm	1,500 mm	2,750 mm	1,555 mm
(10304-1901)	Angle section 100 mm	2,000 mm	2,750 mm	2,055 mm
(10304-3600)	Angle section 100 mm	2,500 mm	2,750 mm	2,555 mm
(10304-2107)	Angle section 100 mm	3,000 mm	2,750 mm	3,055 mm
(10304-3907)	Angle section 100 mm	4,000 mm	2,750 mm	4,055 mm

Art. No.	Description	Breadth	Height
(903416)	Mobile work wall 100	1,000 mm	2,500 mm
(903516)	Mobile work wall 100	2,000 mm	2,500 mm
(903616)	Mobile work wall 100	3,000 mm	2,500 mm





Start



Extension



Angle



Gigant noise dampening wall 60 mm

Noise dampening wall 60 mm. The wall system is designed to conform with industry's high demands on good walls: noise dampening, robust, easy to use/move to create new environments and easy to create order. The whole wall can be used as a tool panel and the suspension of different tools and equipments such as smoke extractor, swing arms, cable reels and hand tools. Suitable tool hooks, see Art. No. 9212. The wall modules consist of perforated sheet in colour RAL 1015, insulation and aluminium members. Foot supports are fitted to the members and are bolted to the floor. Also available in a mobile version with four height-adjustable castors of which two are lockable.

Art. No.	Description	Breadth	Height	Build measurement
(10299-0108)	Start section 60 mm	1,000 mm	2,100 mm	1,106 mm
(10299-2500)	Start section 60 mm	1,500 mm	2,100 mm	1,606 mm
(10299-0306)	Start section 60 mm	2,000 mm	2,100 mm	2,106 mm
(10299-2807)	Start section 60 mm	2,500 mm	2,100 mm	2,606 mm
(10299-0504)	Start section 60 mm	3,000 mm	2,100 mm	3,106 mm
(10299-3102)	Start section 60 mm	4,000 mm	2,100 mm	4,106 mm

Art. No.	Description	Breadth	Height	Build measurement
(10299-0900)	Extension section 60 mm	1,000 mm	2,100 mm	1,005 mm
(10299-2609)	Extension section 60 mm	1,500 mm	2,100 mm	1,505 mm
(10299-1106)	Extension section 60 mm	2,000 mm	2,100 mm	2,005 mm
(10299-2906)	Extension section 60 mm	2,500 mm	2,100 mm	2,505 mm
(10299-1304)	Extension section 60 mm	3,000 mm	2,100 mm	3,005 mm
(10299-3201)	Extension section 60 mm	4,000 mm	2,100 mm	4,005 mm

Art. No.	Description	Breadth	Height	Build measurement
(10299-1700)	Angle section 60 mm	1,000 mm	2,100 mm	1,055 mm
(10299-2708)	Angle section 60 mm	1,500 mm	2,100 mm	1,555 mm
(10299-1908)	Angle section 60 mm	2,000 mm	2,100 mm	2,055 mm
(10299-3003)	Angle section 60 mm	2,500 mm	2,100 mm	2,555 mm
(10299-2104)	Angle section 60 mm	3,000 mm	2,100 mm	3,055 mm
(10299-3300)	Angle section 60 mm	4,000 mm	2,100 mm	4,055 mm

Art. No.	Description	Breadth	Height
(11214-0108)	Mobile work wall 60	1,000 mm	2,000 mm
(11214-0207)	Mobile work wall 60	2,000 mm	2,000 mm



Screen wall 60 mm

Screen wall 60 mm with separate foot supports stands firmly without being bolted to the floor. The product is used when heavy equipment do not need to be hung on wall or when positioning of the wall is not permanent. Examples of use include screening of truck aisles and surrounding break-areas. Also available in a mobile version with four height-adjustable castors of which two are lockable.

Art. No.	Description	Breadth	Height
(5074-0059)	Start section 60 mm	1,000 mm	2,000 mm
(5074-0257)	Extension section 60 mm	1,000 mm	2,000 mm

Art. No.	Description	Breadth	Height
(10815-0111)	Portable screen wall	1,000 mm	2,050 mm
(10815-0210)	Portable screen wall	2,000 mm	2,050 mm

NOISE DAMPENING WALL PANELS



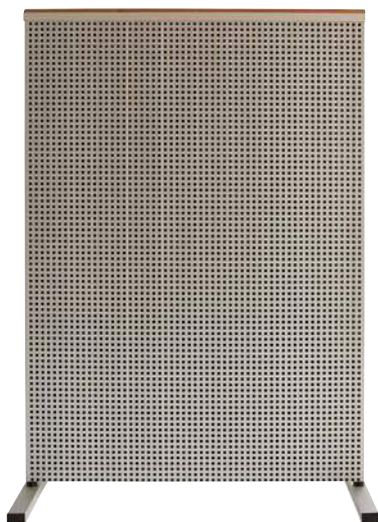
Gigant noise dampening wall panel 50 mm

Noise dampening wall panel 50 mm fitted easily directly on the existing wall. Same excellent noise dampening qualities and usability as wall 60 mm. You receive a uniform design when the wall panel is used together with the freestanding walls. Complete set consists of four panels, width 600 mm and height 2000 mm and associated U-profile strips in length 2400 mm.

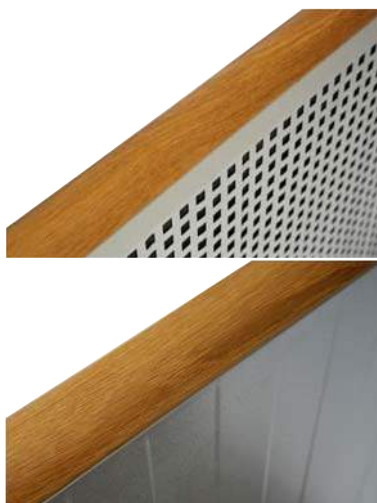
Art. No.	Description	Breadth	Height
(5030-0102)	Noise dampening wall panels /4 pcs./	2,400 mm	2,000 mm



NOISE DAMPENING OFFICE WALLS



WORKSHOP PRODUCTS



GIGANT

Gigant noise dampening office wall 50 mm

Noise dampening office wall 50 mm perfect for workshop offices, in attractive design of clear varnished aluzinc treated sheet, sound absorbing acoustic panels and aluminium feet. Perforated respective plain side with an oak strip on top. The wall is available in two heights 1800 mm and 1400 mm. The higher height 1800 mm, is used for the best partitioning and noise dampening, the lower for 1400 mm is suitable for noise dampening with sitting work. The product is very robust as no stain sensitive fabrics are used.

Art. No.	Description	Breadth	Height
(17079-0109)	Start section	1,000 mm	1,400 mm
(17079-0307)	Start section	1,000 mm	1,800 mm

Art. No.	Description	Breadth	Height
(17079-0208)	Extension section	1,000 mm	1,400 mm
(17079-0406)	Extension section	1,000 mm	1,800 mm
(17079-0505)	Extension section	450 mm	1,400 mm
(17079-0604)	Extension section	450 mm	1,800 mm

NOISE DAMPENING CURTAINS

GIGANT

Gigant noise dampening curtain

Noise dampening curtains are designed so that undesirable noise is reflected and absorbed in several steps. The noise dampening effect is very good. Flameproof PVC material with good characteristics with regard to tear resistance and life span. Thickness 10 mm. The curtains are easily installed with the help of the accessories included in the range.

Art. No.	Description	Colour	Breadth	Height
(8084-0069)	Noise dampening curtain	Blue/blue	1,500 mm	2,000 mm
(8084-0101)	Noise dampening curtain	Beige/blue	1,500 mm	2,000 mm
(8084-0168)	Noise dampening curtain	Blue/blue	1,500 mm	2,500 mm
(8084-0200)	Noise dampening curtain	Beige/blue	1,500 mm	2,500 mm



GIGANT®



Gigant noise dampening board

Noise dampening boards are designed so that undesirable noise is reduced, dampened and absorbed in several steps. The noise dampening effect is very good. Flameproof PVC material with good characteristics with regard to tear resistance and life span. Thickness 20 or 50 mm, depending on how much sound needs to be absorbed. The boards are easily installed with the help of the accessories included in the range.

Art. No.	Description	Colour	Breadth	Height	Thickness
(960121)	Noise dampening board A20	Blue/blue	1,200 mm	2,400 mm	20 mm
(960120)	Noise dampening board A20	Beige/blue	1,200 mm	2,400 mm	20 mm
(980121)	Noise dampening board A50	Blue/blue	1,200 mm	2,400 mm	50 mm
(980120)	Noise dampening board A50	Beige/blue	1,200 mm	2,400 mm	50 mm

CURTAINS, TRANSPARENT

GIGANT PROTECTIVE CURTAINS SCREEN OFF AND PROTECT AGAINST DIRT & SPLASHING

Screened off workplaces are becoming increasingly important. It is a question of efficiency and safety, but also integrity. You feel and perform better when you have your own workplace with the possibility to influence the environment and how it is arranged.

Select transparent, opaque or double colour depending on how much natural lighting is needed.

We can also customise curtains to your exact needs.



Clear
Transp.

Yellow
Transp.

Red
Transp.

Blue
Transp.

Green
Transp.

Blue
matt





Clear transparent



Yellow transparent



Red transparent



Green transparent



Blue transparent



Blue matt

**Gigant transparent protective curtains**

Transparent protective curtains supplied height 1900 mm, supplied with eyelets along the top spacing c/c 300 mm. Manufactured of specially treated, flameproof curtain material and is available in several colours being more or less transparent, depending on the colour. With e.g. welding work it is necessary to protect the eyes against both UV-light and the blue light that can injure the retina. The dark blue curtains (blue matt) are especially suited for welding work as they are EU approved according to EN 1598 and these curtains also filter a part of the IR-light.

Accessories: Hanger rings (7410-0405) and snap buttons for joining (15658-0102).

Art. No.	Description	Colour	Breadth	Height
7410-0652	Protective curtain	Clear transparent	1,300 mm	1,900 mm
7410-0389	Protective curtain	Yellow transparent	1,300 mm	1,900 mm
7410-0355	Protective curtain	Red transparent	1,300 mm	1,900 mm
7410-0801	Protective curtain	Blue transparent	1,300 mm	1,900 mm
7410-0397	Protective curtain	Green transparent	1,300 mm	1,900 mm
7410-0207	Protective curtain	Blue matt DIN8-10/EN 1598	1,300 mm	1,900 mm
(7410-3409)	Protective curtain	Grey transparent	1,300 mm	1,900 mm
(7410-0660)	Protective curtain	Clear transparent	1,900 mm	2,200 mm
(7410-0421)	Protective curtain	Yellow transparent	1,900 mm	2,200 mm
(7410-0462)	Protective curtain	Red transparent	1,900 mm	2,200 mm
(7410-0819)	Protective curtain	Blue transparent	1,900 mm	2,200 mm
(7410-0400)	Protective curtain	Green transparent	1,900 mm	2,200 mm
(7410-0215)	Protective curtain	Blue matt DIN8-10/EN 1598	1,900 mm	2,200 mm
(7410-3300)	Protective curtain	Clear transparent	1,900 mm	2,400 mm
(7410-3003)	Protective curtain	Yellow Transparent	1,900 mm	2,400 mm
(7410-2401)	Protective curtain	Red transparent	1,900 mm	2,400 mm
(7410-2104)	Protective curtain	Blue transparent	1,900 mm	2,400 mm
(7410-2708)	Protective curtain	Green transparent	1,900 mm	2,400 mm
(7410-1809)	Protective curtain	Blue matt DIN8-10/EN 1598	1,900 mm	2,400 mm

Sold by the metre

Art. No.	Description	Colour	Breadth	Height
(7410-1502)	Protective curtain sold by the metre	Clear transparent	Optional	1,900 mm
(7410-1403)	Protective curtain sold by the metre	Yellow transparent	Optional	1,900 mm
(7410-1304)	Protective curtain sold by the metre	Red transparent	Optional	1,900 mm
(7410-1106)	Protective curtain sold by the metre	Blue transparent	Optional	1,900 mm
(7410-1205)	Protective curtain sold by the metre	Green transparent	Optional	1,900 mm
(7410-1007)	Protective curtain sold by the metre	Blue matt DIN8-10/EN 1598	Optional	1,900 mm

Accessories for Gigant protective curtains. Hanger rings and Velcro buttons for joining several curtains.

Art. No.	Description
7410-0405	Hanger rings (x5)
15658-0102	Velcro buttons (6 pairs)



Grey



Dark grey



Yellow



Blue



Green



Red



Gigant opaque protective curtain

Opaque protective curtains are made of specially treated flameproof, full opaque, curtain material and is available in several colours. Curtains are supplied with eyelets along the top spacing c/c 300 mm.

Accessories: Hanging rings 5 pack. Velcro buttons for joining several curtains.

Art. No.	Description	Colour	Breadth	Height
(15659-0408)	Opaque protective curtain	Grey, RAL 7038	1,900 mm	2,700 mm
(15659-2107)	Opaque protective curtain	Dark grey, RAL 7037	1,900 mm	2,700 mm
(15659-0507)	Opaque protective curtain	Yellow, RAL 1003	1,900 mm	2,700 mm
(15659-0606)	Opaque protective curtain	Blue, RAL 5002	1,900 mm	2,700 mm
(15659-0705)	Opaque protective curtain	Green, RAL 6026	1,900 mm	2,700 mm
(15659-0804)	Opaque protective curtain	Red, RAL 3020	1,900 mm	2,700 mm
(15659-1901)	Opaque protective curtain	Black, RAL 9005	1,900 mm	2,700 mm
(15659-0903)	Opaque protective curtain	Beige, RAL 1015	1,900 mm	2,700 mm
(15659-2008)	Opaque protective curtain	White, RAL 9016	1,900 mm	2,700 mm

Art. No.	Description	Colour	Breadth	Height
(15659-1307)	Opaque protective curtain	Grey, RAL 7038	2,700 mm	1,900 mm
(15659-2404)	Opaque protective curtain	Dark grey, RAL 7037	2,700 mm	1,900 mm
(15659-1406)	Opaque protective curtain	Yellow, RAL 1003	2,700 mm	1,900 mm
(15659-1505)	Opaque protective curtain	Blue, RAL 5002	2,700 mm	1,900 mm
(15659-1604)	Opaque protective curtain	Green, RAL 6026	2,700 mm	1,900 mm
(15659-1703)	Opaque protective curtain	Red, RAL 3020	2,700 mm	1,900 mm
(15659-2206)	Opaque protective curtain	Black, RAL 9005	2,700 mm	1,900 mm
(15659-1802)	Opaque protective curtain	Beige, RAL 1015	2,700 mm	1,900 mm
(15659-2305)	Opaque protective curtain	White, RAL 9016	2,700 mm	1,900 mm

Art. No.	Description	Colour	Breadth	Height
(13140-0012)	Opaque protective curtain	Grey, RAL 7038	1,350 mm	1,900 mm
(13140-0020)	Opaque protective curtain	Dark grey, RAL 7037	1,350 mm	1,900 mm
(13140-0038)	Opaque protective curtain	Yellow, RAL 1003	1,350 mm	1,900 mm
(13140-0046)	Opaque protective curtain	Blue, RAL 5002	1,350 mm	1,900 mm
(13140-0053)	Opaque protective curtain	Green, RAL 6026	1,350 mm	1,900 mm
(13140-0061)	Opaque protective curtain	Red, RAL 3020	1,350 mm	1,900 mm
(13140-0079)	Opaque protective curtain	Black, RAL 9005	1,350 mm	1,900 mm
(13140-0087)	Opaque protective curtain	Beige, RAL 1015	1,350 mm	1,900 mm
(13140-0095)	Opaque protective curtain	White, RAL 9016	1,350 mm	1,900 mm

Sold by the metre

Art. No.	Description	Colour	Breadth	Height
(13140-0103)	Opaque protective curtain, sold by the metre	Grey, RAL 7038	Optional	2,700 mm
(13140-0152)	Opaque protective curtain, sold by the metre	Dark grey, RAL 7037	Optional	2,700 mm
(13140-0202)	Opaque protective curtain, sold by the metre	Yellow, RAL 1003	Optional	2,700 mm
(13140-0301)	Opaque protective curtain, sold by the metre	Blue, RAL 5002	Optional	2,700 mm
(13140-0400)	Opaque protective curtain, sold by the metre	Green, RAL 6026	Optional	2,700 mm
(13140-0509)	Opaque protective curtain, sold by the metre	Red, RAL 3020	Optional	2,700 mm
(13140-0558)	Opaque protective curtain, sold by the metre	Black, RAL 9005	Optional	2,700 mm
(13140-0608)	Opaque protective curtain, sold by the metre	Beige, RAL 1015	Optional	2,700 mm
(13140-0657)	Opaque protective curtain, sold by the metre	White, RAL 9016	Optional	2,700 mm

Accessories for Gigant protective curtains . Hanger rings and Velcro buttons for joining several curtains.

Art. No.	Description
7410-0405	Hanger rings (x5)
15658-0102	Velcro buttons (6 pairs)



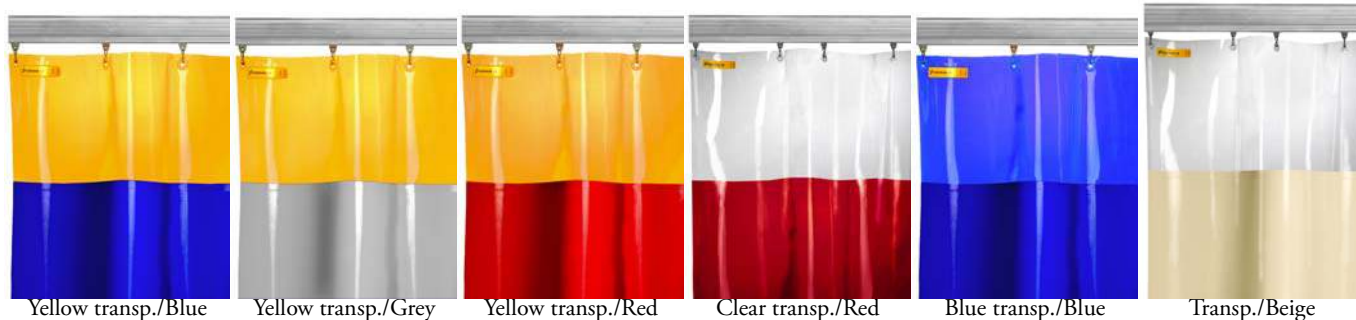
Black



Beige



White



Yellow transp./Blue

Yellow transp./Grey

Yellow transp./Red

Clear transp./Red

Blue transp./Blue

Transp./Beige



Gigant double-colour curtain, transparent and opaque curtains

Protective curtains in two colour design. The top part is made of a transparent material for a good level of light while the lower part is a opaque material. The curtains are supplied with 10 eyelets at the top. There are 6 Velcro buttons 15658-0102 to interconnect several curtains.

Art. No.	Description	Colour	Breadth	Height
(11216-0106)	Two coloured curtains	Yellow transparent/Blue	2,700 mm	1,900 mm
(11216-0304)	Two coloured curtains	Yellow transparent/Red	2,700 mm	1,900 mm
(11216-0205)	Two coloured curtains	Yellow transparent/Grey	2,700 mm	1,900 mm
(11216-0809)	Two coloured curtains	Yellow transparent/Green	2,700 mm	1,900 mm
(11216-0908)	Two coloured curtains	Yellow transparent/Yellow	2,700 mm	1,900 mm
(11216-1005)	Two coloured curtains	Yellow transparent/Beige	2,700 mm	1,900 mm
(11216-1203)	Two coloured curtains	Red transparent/Blue	2,700 mm	1,900 mm
(11216-0700)	Two coloured curtains	Red transparent/Red	2,700 mm	1,900 mm
(11216-1302)	Two coloured curtains	Red transparent/Grey	2,700 mm	1,900 mm
(11216-1401)	Two coloured curtains	Red transparent/Green	2,700 mm	1,900 mm
(11216-1500)	Two coloured curtains	Red transparent/Yellow	2,700 mm	1,900 mm
(11216-1609)	Two coloured curtains	Red transparent/Beige	2,700 mm	1,900 mm
(11216-0403)	Two coloured curtains	Clear transparent/Red	2,700 mm	1,900 mm
(11216-0502)	Two coloured curtains	Blue transparent/Blue	2,700 mm	1,900 mm
(11216-0601)	Two coloured curtains	Transparent/Beige	2,700 mm	1,900 mm
(11216-1104)	Two coloured curtains	Blue transparent/Grey	2,700 mm	1,900 mm
(11216-1708)	Two coloured curtains	Grey transparent/Grey	2,700 mm	1,900 mm
(11216-1807)	Two coloured curtains	Grey transparent/Yellow	2,700 mm	1,900 mm

Accessories for Gigant protective curtains . Hanger rings and Velcro buttons for joining several curtains.

Art. No.	Description
7410-0405	Hanger rings (x5)
15658-0102	Velcro buttons for curtains (6 pairs)



Gigant antistatic curtain

Antistatic curtain, made of a flexible, transparent, fire retardant PVC material fitted with metal eyelets and with reinforced corners. The curtain has a conductive grid printed on the curtain material. Most other industrial curtains consist of a material, which is an effective electrical insulator and creates static electricity resulting in discharges, which in certain environments are undesirable. If the curtain is to be installed on a curtain rail the metal runners must be used. Can also be ordered made to measure.

Art. No.	Description	Breadth	Height
(18492-0106)	Antistatic curtain	1,300 mm	1,900 mm

Accessories

Art. No.	Description	Design
(18492-1005)	Carrier	C100 steel 1 axle
(18492-1104)	Carrier	C100 steel 2 axle





Gigant swing arm for protective curtains

Swivel arm that is very useful as a tool for curtains, balance blocks, compressed air hoses, cable reels, etc. Also available in a version with a fixed position.

Technical data

Artnr	(11218-0104)	(11218-0203)	(11218-0302)	(11218-0401)
Length	2,000 mm	3,000 mm	4,000 mm	5,000 mm
Total height	1,040 mm	1,040 mm	1,040 mm	1,040 mm
Local loads	40 kg	40 kg	40 kg	40 kg

Artnr	(11218-0609)	(11218-0708)	(11218-0807)	(11218-0906)
Length	1,500 mm	2,000 mm	2,500 mm	3,000 mm
Total height	480 mm	480 mm	480 mm	480 mm
Local loads	30 kg	20 kg	15 kg	10 kg



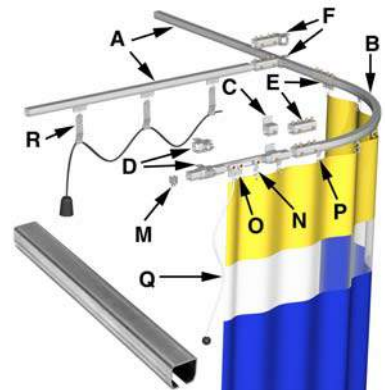
TRACKS AND ACCESSORY



Gigant fittings and suspension device for welding curtains/galvanised

Galvanised track for suspension of curtains, balance blocks, hand tools, electrical cables, etc. Also available in aluminium design see 11217.

Art. No.	Description
(8107-0807)	A. C-section, 6 m
8107-1508	B. Curve profile
8107-0203	C. V-bracket
8107-0104	D. Ceiling bracket
8107-0906	E. Splice
8107-0955	F. T- splice
8107-1201	M. End stop
8107-1300	N. Single-axle carrier
8107-1409	O. Double axle carrier
8107-1003	P. S-hook
8107-1706	Q. Pull cord with handle
8107-1805	R. Hanging strap



Gigant fittings and suspension device for welding curtain, aluminium

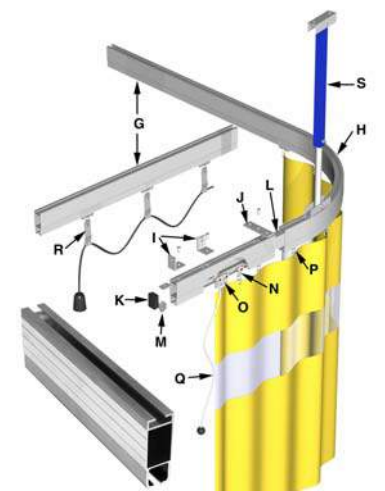
Aluminium track for suspension of curtains, balance blocks, hand tools, electrical cables, etc. The advantage of aluminium track is that it has greater distance between fastenings and that it is natural anodised. Recommended when suspending from high roofs.

Also available in galvanised design, see 8107.

Art. No.	Description
(11217-0105)	G. Track (sold by the metre)
(11217-0204)	H. Track, curved
(11217-0501)	I. Wall bracket
(11217-0600)	J. Ceiling bracket
(11217-0402)	K. End-piece
(11217-0303)	L. Connector
8107-1201	M. End stop
8107-1300	N. Single-axle carrier
8107-1409	O. Double axle carrier
8107-1003	P. S-hook
8107-1706	Q. Pull cord with handle
8107-1805	R. Hanging strap

Accessories

Art. No.	Description	Adjustable length
(11217-0808)	S. Pendant for track	700-1,200 mm
(11217-0907)	S. Pendant for track	1000-1,500 mm
(11217-1004)	S. Pendant for track	1500-2,000 mm
(11217-1103)	S. Pendant for track	2000-2,500 mm
(11217-1202)	S. Pendant for track	2500-3,000 mm



GIGANT TAILORS PROTECTIVE CURTAINS

Curtains, in optional sizes and combinations

Screen workplaces with curtains that protect against dirt, splashing, harmful arc-eye and let in a good level of light. It is not just a question of efficiency but also integrity.

Designed curtains ideal for environments such as workshops, sport halls, rust protection halls, garages, etc. With e.g. welding work it is necessary to protect the eyes against both UV-light and the blue light that can injure the retina.

The curtains are supplied with eyelets spaced at c/c 300 mm on the top edge. For installation accessories, see page XXXXX



This is how to tailor your curtains

Curtain

- Select the appearance of the curtain by choosing opaque/transparent curtain colours.
- Choose two or three coloured and state the measurements a, b, c.
- Choose whether the curtain is to be fitted to a straight track, one curve or two curves, see the illustration.

Installation

- Measure the installation measurements (height x width).
- State if you would like a floor gap. 50 mm floor gap is recommended so that the curtain does not trail on the floor.
- Choose whether you just want a curtain or complete with track system.

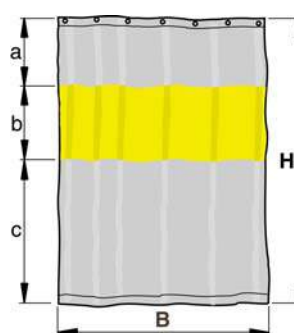
Track system

- Select galvanized or aluminium track. Aluminium track is recommended when suspended from high roof.

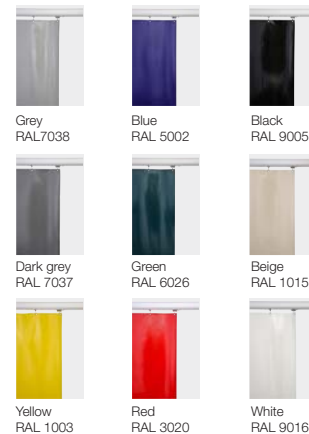
Fastening

- Select the fasteners wall, low or high roof.

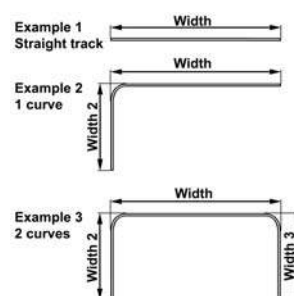
Dimensions



Opaque colours



Track system



Transparent colours



PORTABLE PARTITION WALLS

GIGANT SOLVES YOUR NOISE PROBLEM

We have vast experience in creating solutions that reduce the noise produced by our customers. On this page you can see a number of examples of different enclosures we have made.

Contact your dealer or us at Gigant and we will help you with a customised enclosure, tel: +46 (0)322-60 68 50.



WORKSHOP PRODUCTS

GIGANT

**Gigant curtain screen**

Curtain screen height 2 m for flexible screening of welding bays, machinery or as temporary protection against, for example, intrusion. The screen is available in two widths 1400 and 2000 mm and in several colours as well as in noise dampening material A10. If you wish the screen to be fitted with castors, supplement with the set of castors Art. No. 18489-1000.

Art. No.	Description	Colour	Breadth
(18489-0101)	Curtain Screen	Green transparent	1,400 mm
18489-0200	Curtain Screen	Blue matt	1,400 mm
(18489-0309)	Curtain Screen	Clear transparent	1,400 mm
(18489-0408)	Curtain Screen	Yellow transparent	1,400 mm
(18489-0507)	Curtain Screen	Red transparent	1,400 mm
(18489-0606)	Curtain Screen	Blue transparent	1,400 mm
18489-0655	Curtain Screen	Noise dampening A10	1,400 mm

Art. No.	Description	Colour	Breadth
(18489-0705)	Curtain Screen	Green transparent	2,000 mm
18489-0150	Curtain Screen	Blue matt	2,000 mm
18489-0259	Curtain Screen	Clear transparent	2,000 mm
(18489-0358)	Curtain Screen	Yellow transparent	2,000 mm
18489-0457	Curtain Screen	Red transparent	2,000 mm
18489-0556	Curtain Screen	Blue transparent	2,000 mm

Accessories

Art. No.	Description
18489-1000	Set of castors (4)

**Gigant curtain screen roll-up**

Curtain screen Roll-Up is the mobile separator that is easy to carry and use at temporary sites. Practical to always have in a service bus or on service trolleys. The Roll-up is made of aluminium with curtain cloth of flame-proof material in different transparent colours. Supplied in transport case. Screen 1520 x 1900 mm, weight 7 kg.

Art. No.	Description	Colour	W x H
18449-0100	Curtain Screen	Green	1500 x 1,900 mm
18449-0209	Curtain Screen	Blue size, Din 8-10	1500 x 1,900 mm

**Gigant curtain screen with aluminium frame**

Curtain screen 2 x 2 m with heavy-duty aluminium frame. Heavy-duty screening of welding bays, machinery or as temporary protection against, for example, intrusion. Equipped with four swivel castors of which two are fitted with brakes. The screen is available in several colours and also with a transparent polycarbonate sheet. The blue curtains are EU approved according to EN 1598, also filters a part of the IR-light, which makes it particularly well-suited for welding work. Screens with polycarbonate sheet are supplied ready assembled, others are supplied unassembled.

Art. No.	Description	Colour
(14592-0203)	Curtain Screen	Blue matt
(14592-0302)	Curtain Screen	Blue transparent
(14592-0401)	Curtain Screen	Yellow transparent
(14592-0500)	Curtain Screen	Red transparent
(14592-0609)	Curtain Screen	Polycarbonate



STRIP CURTAINS

GIGANT STRIP CURTAINS — THE ENERGY SAVING SOLUTION FOR A BETTER WORK ENVIRONMENT

You can easily reduce your energy consumption by using strip curtains at loading bays, doors, truck aisles etc. Heat losses can be reduced by up to 90 % compared with door openings. They also keep out rain and large amounts of dirt, creating a more efficient and pleasant work environment that is easier to keep neat and tidy. Strip curtains close themselves as soon as a truck or personnel have passed.

When selecting strip curtains you need to find out the following:

1. What is the area of application?

- Internal doorway/workplace screening
- External doorway/machine screening
- Welding – choose the bronze coloured transparent model, which reduces the risk of eye injury due to UV radiation
- Freezer rooms – choose Polar

2. Measure the width and height of the opening

- The width is stated in increments of 50 mm
- The height is stated in increments of 0.5 m It is easy to cut to exactly the right height afterwards.



WORKSHOP PRODUCTS



Skräddarsydda stripesridåer

Vi kan självklart även skräddarsy stripesridåerna efter dina specifika behov.

Kontakta din återförsäljare eller oss på Gigant så hjälper vi dig, tel 0322–60 68 50.



Funktionella inbyggnader efter dina önskemål

Vill du bygga in en maskin, behöver du dörrar, fönster, rörlig taklucka etc. till inbyggnaden – vi har lösningen för dig.

Kontakta din återförsäljare eller oss på Gigant så hjälper vi dig, tel 0322–60 68 50.

GIGANT®



Gigant strip curtains internal doorways

Strip curtain for internal doorways and workplace screening. Clear transparent 300 mm wide strips that are 2 or 3 mm thick. Roof/wall bracket included.

Art. No.	Description	Overlap	Height
(453220)	Strip curtain 300x2 clear transparent, sold by the metre	50 mm	2,000 mm
(453225)	Strip curtain 300x2 clear transparent, sold by the metre	50 mm	2,500 mm
(453230)	Strip curtain 300x2 clear transparent, sold by the metre	100 mm	3,000 mm
(453335)	Strip curtain 300x3 clear transparent, sold by the metre	100 mm	3,500 mm
(453340)	Strip curtain 300x3 clear transparent, sold by the metre	100 mm	4,000 mm



Gigant strip curtains external doorways

Strip curtain for external doorways and screening machinery. Clear transparent 300 or 400 mm wide strips that are 3 or 4 mm thick. Roof/wall bracket included.

Art. No.	Description/size	Overlap	Height
(453320)	Strip curtain 300x3 clear transparent, sold by the metre	50 mm	2,000 mm
(453325)	Strip curtain 300x3 clear transparent, sold by the metre	50 mm	2,500 mm
(453330)	Strip curtain 300x3 clear transparent, sold by the metre	100 mm	3,000 mm
(454435)	Strip curtain 400x4 clear transparent, sold by the metre	100 mm	3,500 mm
(454440)	Strip curtain 400x4 clear transparent, sold by the metre	100 mm	4,000 mm

Gigant strip curtains bronze coloured

Bronze strip curtain, for welding screens. The bronze transparent strip curtain minimises the risk of radiation injury. Roof/wall bracket included.

Art. No.	Description/size	Overlap	Height
(463220)	Strip curtain 300x2 bronze coloured, sold by the metre	50 mm	2,000 mm
(463225)	Strip curtain 300x2 bronze coloured, sold by the metre	50 mm	2,500 mm
(463230)	Strip curtain 300x2 bronze coloured, sold by the metre	100 mm	3,000 mm
(463235)	Strip curtain 300x2 bronze coloured, sold by the metre	100 mm	3,500 mm
(463240)	Strip curtain 300x2 bronze coloured, sold by the metre	100 mm	4,000 mm

Gigant strip curtains polar

Strip curtain polar, for cold storage rooms and other spaces with temperatures down to -40 C. Clear transparent. Roof/wall brackets included.

Art. No.	Description/size	Overlap	Height
(473320)	Strip curtain 300x3 polar, sold by the metre	50 mm	2,000 mm
(473325)	Strip curtain 300x3 polar, sold by the metre	50 mm	2,500 mm
(473330)	Strip curtain 300x3 polar, sold by the metre	100 mm	3,000 mm
(473335)	Strip curtain 300x3 polar, sold by the metre	100 mm	3,500 mm
(473340)	Strip curtain 300x3 polar, sold by the metre	100 mm	4,000 mm

Gigant strip curtains internal doorways

Strip curtain for internal doorways and workplace screening. Clear transparent 300 mm wide strips that are 2 or 3 mm thick. Roof/wall bracket included.

Art. No.	Description	Overlap	Height
(453220)	Strip curtain 300x2 clear transparent, sold by the metre	50 mm	2,000 mm
(453225)	Strip curtain 300x2 clear transparent, sold by the metre	50 mm	2,500 mm
(453230)	Strip curtain 300x2 clear transparent, sold by the metre	100 mm	3,000 mm
(453335)	Strip curtain 300x3 clear transparent, sold by the metre	100 mm	3,500 mm
(453340)	Strip curtain 300x3 clear transparent, sold by the metre	100 mm	4,000 mm



Gigant strip curtains external doorways

Strip curtain for external doorways and screening machinery. Clear transparent 300 or 400 mm wide strips that are 3 or 4 mm thick. Roof/wall bracket included.

Art. No.	Description/size	Overlap	Height
(453320)	Strip curtain 300x3 clear transparent, sold by the metre	50 mm	2,000 mm
(453325)	Strip curtain 300x3 clear transparent, sold by the metre	50 mm	2,500 mm
(453330)	Strip curtain 300x3 clear transparent, sold by the metre	100 mm	3,000 mm
(454435)	Strip curtain 400x4 clear transparent, sold by the metre	100 mm	3,500 mm
(454440)	Strip curtain 400x4 clear transparent, sold by the metre	100 mm	4,000 mm



Gigant strip curtains bronze coloured

Bronze strip curtain, for welding screens. The bronze transparent strip curtain minimises the risk of radiation injury. Roof/wall bracket included.

Art. No.	Description/size	Overlap	Height
(463220)	Strip curtain 300x2 bronze coloured, sold by the metre	50 mm	2,000 mm
(463225)	Strip curtain 300x2 bronze coloured, sold by the metre	50 mm	2,500 mm
(463230)	Strip curtain 300x2 bronze coloured, sold by the metre	100 mm	3,000 mm
(463235)	Strip curtain 300x2 bronze coloured, sold by the metre	100 mm	3,500 mm
(463240)	Strip curtain 300x2 bronze coloured, sold by the metre	100 mm	4,000 mm

Gigant strip curtains polar

Strip curtain polar, for cold storage rooms and other spaces with temperatures down to -40 C. Clear transparent. Roof/wall brackets included.

Art. No.	Description/size	Overlap	Height
(473320)	Strip curtain 300x3 polar, sold by the metre	50 mm	2,000 mm
(473325)	Strip curtain 300x3 polar, sold by the metre	50 mm	2,500 mm
(473330)	Strip curtain 300x3 polar, sold by the metre	100 mm	3,000 mm
(473335)	Strip curtain 300x3 polar, sold by the metre	100 mm	3,500 mm
(473340)	Strip curtain 300x3 polar, sold by the metre	100 mm	4,000 mm

GIGANT MOTORISED ROLLER CURTAINS

— FOR QUICK SCREENING

Roller curtains are used where you quickly need to put a curtain to one side, for example, in garages, assembly halls or welding bays. Operations are controlled via a switch or remote control where up to four curtains can be controlled simultaneously.

What to consider when choosing a motorised roller curtain

Determine the dimensions

- Which height – 3000, 4000 or 5000 mm?
- Which width?

Select the number of sections and the colour of the sections

- Transparent colours to choose from: clear, yellow, red, green, blue/matt or blue
- Opaque colours to choose from: grey, dark grey, yellow, blue, green, red, black, beige or white

Select function

- Will the curtain be remotely controlled?
- Would you like to control several curtains simultaneously?

Also available as a noise dampening roller curtain. Consisting of a 5 mm noise absorbing layer laminated on a PVC cloth. A sight field of 200 mm is standard.



Gigant motorised roller curtain 3000 mm

Motorised roller curtain Height 3,000 mm. Choose between 1-, 2- or 3 colours and how much should be opaque respective transparent. Complete with switch.

Art. No.	Description	Colour	Breadth	Height
(314533)	Roller curtain	1-colours	3,000 mm	3,000 mm
(314543)	Roller curtain	1-colours	4,000 mm	3,000 mm
(314553)	Roller curtain	1-colours	5,000 mm	3,000 mm
(314563)	Roller curtain	1-colours	6,000 mm	3,000 mm
(314573)	Roller curtain	1-colours	7,000 mm	3,000 mm
(314583)	Roller curtain	1-colours	8,000 mm	3,000 mm
(11929-0104)	Roller curtain	2-colours	3,000 mm	3,000 mm
(11929-0203)	Roller curtain	2-colours	4,000 mm	3,000 mm
(11929-0302)	Roller curtain	2-colours	5,000 mm	3,000 mm
(11929-0401)	Roller curtain	2-colours	6,000 mm	3,000 mm
(11929-0500)	Roller curtain	2-colours	7,000 mm	3,000 mm
(11929-0609)	Roller curtain	2-colours	8,000 mm	3,000 mm
(314733)	Roller curtain	3-colours	3,000 mm	3,000 mm
(314743)	Roller curtain	3-colours	4,000 mm	3,000 mm
(314753)	Roller curtain	3-colours	5,000 mm	3,000 mm
(314763)	Roller curtain	3-colours	6,000 mm	3,000 mm
(314773)	Roller curtain	3-colours	7,000 mm	3,000 mm
(314783)	Roller curtain	3-colours	8,000 mm	3,000 mm

Accessories Remote control for Gigant motorised roller curtains.

Art. No.	Description
(314337)	Kit with receiver and remote control (IP44)
(314333)	Receiver for roller curtain
(21939-0101)	Extra remote control 1-channel (IP44)
(314336)	Remote control 5-channel (IP44) can control 4 separate receivers or all at once



Gigant motorised roller curtain 4000 mm

Motorised roller curtain Height 4,000 mm. Choose between 1-, 2- or 3 colours and how much should be opaque respective transparent. Complete with switch.

Art. No.	Description	Colour	Breadth	Height
(314534)	Roller curtain	1-colours	3,000 mm	4,000 mm
(314544)	Roller curtain	1-colours	4,000 mm	4,000 mm
(314554)	Roller curtain	1-colours	5,000 mm	4,000 mm
(314564)	Roller curtain	1-colours	6,000 mm	4,000 mm
(314574)	Roller curtain	1-colours	7,000 mm	4,000 mm
(314584)	Roller curtain	1-colours	8,000 mm	4,000 mm
(11929-0708)	Roller curtain	2-colours	3,000 mm	4,000 mm
(11929-0906)	Roller curtain	2-colours	4,000 mm	4,000 mm
(11929-1102)	Roller curtain	2-colours	5,000 mm	4,000 mm
(11929-1300)	Roller curtain	2-colours	6,000 mm	4,000 mm
(11929-1508)	Roller curtain	2-colours	7,000 mm	4,000 mm
(11929-1706)	Roller curtain	2-colours	8,000 mm	4,000 mm
(314734)	Roller curtain	3-colours	3,000 mm	4,000 mm
(314744)	Roller curtain	3-colours	4,000 mm	4,000 mm
(314754)	Roller curtain	3-colours	5,000 mm	4,000 mm
(314764)	Roller curtain	3-colours	6,000 mm	4,000 mm
(314774)	Roller curtain	3-colours	7,000 mm	4,000 mm
(314784)	Roller curtain	3-colours	8,000 mm	4,000 mm

Accessories Remote control for Gigant motorised roller curtains.

Art. No.	Description
(314337)	Kit with receiver and remote control (IP44)
(314333)	Receiver for roller curtain
(21939-0101)	Extra remote control 1-channel (IP44)
(314336)	Remote control 5-channel (IP44) can control 4 separate receivers or all at once



The roller curtain is also available in 1, 2 or 3 colours.



Gigant motorised roller curtain 5000 mm

Motorised roller curtain Height 5,000 mm. Choose between 1-, 2- or 3 colours and how much should be opaque respective transparent. Complete with switch.

Art. No.	Description	Colour	Breadth	Height
(314535)	Roller curtain	1-colours	3,000 mm	5,000 mm
(314545)	Roller curtain	1-colours	4,000 mm	5,000 mm
(314555)	Roller curtain	1-colours	5,000 mm	5,000 mm
(314565)	Roller curtain	1-colours	6,000 mm	5,000 mm
(314575)	Roller curtain	1-colours	7,000 mm	5,000 mm
(314585)	Roller curtain	1-colours	8,000 mm	5,000 mm
(11929-0807)	Roller curtain	2-colours	3,000 mm	5,000 mm
(11929-1003)	Roller curtain	2-colours	4,000 mm	5,000 mm
(11929-1201)	Roller curtain	2-colours	5,000 mm	5,000 mm
(11929-1409)	Roller curtain	2-colours	6,000 mm	5,000 mm
(11929-1607)	Roller curtain	2-colours	7,000 mm	5,000 mm
(11929-1805)	Roller curtain	2-colours	8,000 mm	5,000 mm
(314735)	Roller curtain	3-colours	3,000 mm	5,000 mm
(314745)	Roller curtain	3-colours	4,000 mm	5,000 mm
(314755)	Roller curtain	3-colours	5,000 mm	5,000 mm
(314765)	Roller curtain	3-colours	6,000 mm	5,000 mm
(314775)	Roller curtain	3-colours	7,000 mm	5,000 mm
(314785)	Roller curtain	3-colours	8,000 mm	5,000 mm

Accessories Remote control for Gigant motorised roller curtains.

Art. No.	Description
(314337)	Kit with receiver and remote control (IP44)
(314333)	Receiver for roller curtain
(21939-0101)	Extra remote control 1-channel (IP44)
(314336)	Remote control 5-channel (IP44) can control 4 separate receivers or all at once



The roller curtain is also available in 1, 2 or 3 colours.



Ring oss!

Vid beställning av rulldraperier, ring oss så hjälper vi dig, 0322-606850.



Gigant motorised roller curtain 3000 mm

Motorised roller curtain Height 3,000 mm. Choose between 1-, 2- or 3 colours and how much should be opaque respective transparent. Complete with switch.

Art. No.	Description	Colour	Breadth	Height
(314533)	Roller curtain	1-colours	3,000 mm	3,000 mm
(314543)	Roller curtain	1-colours	4,000 mm	3,000 mm
(314553)	Roller curtain	1-colours	5,000 mm	3,000 mm
(314563)	Roller curtain	1-colours	6,000 mm	3,000 mm
(314573)	Roller curtain	1-colours	7,000 mm	3,000 mm
(314583)	Roller curtain	1-colours	8,000 mm	3,000 mm
(11929-0104)	Roller curtain	2-colours	3,000 mm	3,000 mm
(11929-0203)	Roller curtain	2-colours	4,000 mm	3,000 mm
(11929-0302)	Roller curtain	2-colours	5,000 mm	3,000 mm
(11929-0401)	Roller curtain	2-colours	6,000 mm	3,000 mm
(11929-0500)	Roller curtain	2-colours	7,000 mm	3,000 mm
(11929-0609)	Roller curtain	2-colours	8,000 mm	3,000 mm
(314733)	Roller curtain	3-colours	3,000 mm	3,000 mm
(314743)	Roller curtain	3-colours	4,000 mm	3,000 mm
(314753)	Roller curtain	3-colours	5,000 mm	3,000 mm
(314763)	Roller curtain	3-colours	6,000 mm	3,000 mm
(314773)	Roller curtain	3-colours	7,000 mm	3,000 mm
(314783)	Roller curtain	3-colours	8,000 mm	3,000 mm

Accessories Remote control for Gigant motorised roller curtains.

Art. No.	Description
(314337)	Kit with receiver and remote control (IP44)
(314333)	Receiver for roller curtain
(21939-0101)	Extra remote control 1-channel (IP44)
(314336)	Remote control 5-channel (IP44) can control 4 separate receivers or all at once



The roller curtain is also available in 1, 2 or 3 colours.



Gigant motorised roller curtain 4000 mm

Motorised roller curtain Height 4,000 mm. Choose between 1-, 2- or 3 colours and how much should be opaque respective transparent. Complete with switch.

Art. No.	Description	Colour	Breadth	Height
(314534)	Roller curtain	1-colours	3,000 mm	4,000 mm
(314544)	Roller curtain	1-colours	4,000 mm	4,000 mm
(314554)	Roller curtain	1-colours	5,000 mm	4,000 mm
(314564)	Roller curtain	1-colours	6,000 mm	4,000 mm
(314574)	Roller curtain	1-colours	7,000 mm	4,000 mm
(314584)	Roller curtain	1-colours	8,000 mm	4,000 mm
(11929-0708)	Roller curtain	2-colours	3,000 mm	4,000 mm
(11929-0906)	Roller curtain	2-colours	4,000 mm	4,000 mm
(11929-1102)	Roller curtain	2-colours	5,000 mm	4,000 mm
(11929-1300)	Roller curtain	2-colours	6,000 mm	4,000 mm
(11929-1508)	Roller curtain	2-colours	7,000 mm	4,000 mm
(11929-1706)	Roller curtain	2-colours	8,000 mm	4,000 mm
(314734)	Roller curtain	3-colours	3,000 mm	4,000 mm
(314744)	Roller curtain	3-colours	4,000 mm	4,000 mm
(314754)	Roller curtain	3-colours	5,000 mm	4,000 mm
(314764)	Roller curtain	3-colours	6,000 mm	4,000 mm
(314774)	Roller curtain	3-colours	7,000 mm	4,000 mm
(314784)	Roller curtain	3-colours	8,000 mm	4,000 mm

Accessories Remote control for Gigant motorised roller curtains.

Art. No.	Description
(314337)	Kit with receiver and remote control (IP44)
(314333)	Receiver for roller curtain
(21939-0101)	Extra remote control 1-channel (IP44)
(314336)	Remote control 5-channel (IP44) can control 4 separate receivers or all at once



Gigant motorised roller curtain 5000 mm

Motorised roller curtain Height 5,000 mm. Choose between 1-, 2- or 3 colours and how much should be opaque respective transparent. Complete with switch.

Art. No.	Description	Colour	Breadth	Height
(314535)	Roller curtain	1-colours	3,000 mm	5,000 mm
(314545)	Roller curtain	1-colours	4,000 mm	5,000 mm
(314555)	Roller curtain	1-colours	5,000 mm	5,000 mm
(314565)	Roller curtain	1-colours	6,000 mm	5,000 mm
(314575)	Roller curtain	1-colours	7,000 mm	5,000 mm
(314585)	Roller curtain	1-colours	8,000 mm	5,000 mm
(11929-0807)	Roller curtain	2-colours	3,000 mm	5,000 mm
(11929-1003)	Roller curtain	2-colours	4,000 mm	5,000 mm
(11929-1201)	Roller curtain	2-colours	5,000 mm	5,000 mm
(11929-1409)	Roller curtain	2-colours	6,000 mm	5,000 mm
(11929-1607)	Roller curtain	2-colours	7,000 mm	5,000 mm
(11929-1805)	Roller curtain	2-colours	8,000 mm	5,000 mm
(314735)	Roller curtain	3-colours	3,000 mm	5,000 mm
(314745)	Roller curtain	3-colours	4,000 mm	5,000 mm
(314755)	Roller curtain	3-colours	5,000 mm	5,000 mm
(314765)	Roller curtain	3-colours	6,000 mm	5,000 mm
(314775)	Roller curtain	3-colours	7,000 mm	5,000 mm
(314785)	Roller curtain	3-colours	8,000 mm	5,000 mm

Accessories Remote control for Gigant motorised roller curtains.

Art. No.	Description
(314337)	Kit with receiver and remote control (IP44)
(314333)	Receiver for roller curtain
(21939-0101)	Extra remote control 1-channel (IP44)
(314336)	Remote control 5-channel (IP44) can control 4 separate receivers or all at once



The roller curtain is also available in 1, 2 or 3 colours.

SMART STORAGE WITH GIGANT G-BOX

Gigant G-Box can be used in rack shelving, cabinets or on suspension rails. The box has a pull-out stop at the back that allows it to hang on the shelf above when pulled out. Depending on the shelf spacing, the lid opens automatically when the box is pulled out. With wheels at the rear, it is also much easier to pull out the box.

Made of impact resistant polypropylene, with transparent lid and front cover.

WORKSHOP PRODUCTS



If you need a dust-free storage solution, it is easy to supplement Gigant G-Box with lids.

The dividers have the same angle as the front of the box, this creates a good overview.

The rounding between the bottom, walls and dividers makes it easy to grip small items.



Empty boxes can be nested together and save 70% space.

Full boxes with lids can be stacked on top of each other.



Gigant storage bins and picking bins

Storage and picking bins in new design. The bins can be suspended on Gigant's suspension rails, as this has a suspension edge at the rear. Manufactured of impact resistant polypropylene. Nestable. Stated measurements apply to the top edge of the bin.



Art. No.	Description	Colour	L x W x H	Volume	Unit	Pack
19263-0101	Storage bins and picking bins	Yellow	96 x 105 x 45 mm	0.2 l	ST	380
19263-0200	Storage bins and picking bins	Blue	96 x 105 x 45 mm	0.2 l	ST	380
19263-0309	Storage bins and picking bins	Transparent grey	96 x 105 x 45 mm	0.2 l	ST	380
19263-0408	Storage bins and picking bins	Red	96 x 105 x 45 mm	0.2 l	ST	380



Gigant storage bins and picking bins

Storage and picking bins in new design. The bins can be suspended on Gigant's suspension rails, as this has a suspension edge at the rear. Manufactured of impact resistant polypropylene. Nestable. Self-adhesive labels on a sheet. Stated measurements apply to the top edge of the bin.



Art. No.	Description	Colour	L x W x H	Volume	Unit	Pack
18798-0107	Storage bins and picking bins	Yellow	170 x 105 x 75 mm	1 l	ST	120
18798-0206	Storage bins and picking bins	Blue	170 x 105 x 75 mm	1 l	ST	120
18798-0305	Storage bins and picking bins	Transparent grey	170 x 105 x 75 mm	1 l	ST	120
18798-0404	Storage bins and picking bins	Red	170 x 105 x 75 mm	1 l	ST	120

Accessories

Art. No.	Description	
18798-1006	Label	85 x 12.5 mm





Gigant G-Box with divider



Gigant G-Box with angled lid





Gigant storage bins and picking bins

Storage and picking bins in a new design with wheels at the rear for easier handling and movement in cabinets and on shelves. Extension stop at the back of the box allows it to hang in the shelf above when picking. The bins can also be suspended on Gigant's suspension rails, as this has a suspension edge at the rear. Suitable for bin cabinet 10081-0308 with space for 72 bins and shelf rack 13053-0504. Manufactured of impact resistant polypropylene. Nestable. Supplement with a lid to give dust free storage. Accessories include a transparent cover, angled or flat. The flat cover can be combined with a front cover. Depending on the shelf spacing the cover can be opened automatically when the stop edge rests against the shelf above. Stated measurements apply to the top edge of the bin.

Accessories: Divider transparent. Diagonal, which allows easy and safe picking of small parts. Transparent front cover. Labels self-adhesive on sheet, suitable for both dividers and bins.



Art. No.	Description	Colour	L x W x H	Volume	Unit	Pack
18231-0102	Storage bins and picking bins	Yellow	250 x 148 x 130 mm	4 l	ST	36
18231-0201	Storage bins and picking bins	Blue	250 x 148 x 130 mm	4 l	ST	36
18231-0300	Storage bins and picking bins	Transparent grey	250 x 148 x 130 mm	4 l	ST	36
18231-0409	Storage bins and picking bins	Red	250 x 148 x 130 mm	4 l	ST	36

Accessories

Art. No.	Description	Qty/bins that fit	Qty/pack.
18231-1001	Dividers	1 pc	10 pc

Accessories

Art. No.	Description	Qty/pack.
18231-1100	Cover, angled	5 pc
18231-1209	Cover, flat	5 pc
18231-1308	Front cover	5 pc
18231-1407	Label	128 pc



Nestable



Stackable when supplemented with lid



Fits in shelving 13053-0504



Gigant storage bins and modular bins

Storage and modular bins in a new design with wheels at the rear for easier handling and movement in cabinets and on shelves. Extension stop at the back of the box allows it to hang in the shelf above when picking, made of impact resistant polypropylene. Nestable. Stated measurements apply to the top edge of the bin.

Accessories: Divider transparent. Diagonal, which allows easy and safe picking of small parts. Transparent front cover. Labels self-adhesive on sheet, suitable for both dividers and bins.



Art. No.	Description	Colour	L x W x H	Volume	Unit	Pack
19264-0100	Storage bins and modular bins	Yellow	300 x 230 x 150 mm	8 l	ST	20
19264-0209	Storage bins and modular bins	Blue	300 x 230 x 150 mm	8 l	ST	20
19264-0308	Storage bins and modular bins	Transparent grey	300 x 230 x 150 mm	8 l	ST	20
19264-0407	Storage bins and modular bins	Red	300 x 230 x 150 mm	8 l	ST	20

Accessories

Art. No.	Description	Number that fit	Qty/pack.
18232-1000	Dividers	1 pc	10 pc

Accessories

Art. No.	Description	Qty/pack.
18232-1307	Front cover	5 pc
18232-1406	Label	120 pc



Gigant G-Box with divider



Gigant storage bins and picking bins

Storage and picking bins in a new design with wheels at the rear for easier handling and movement in cabinets and on shelves. Extension stop at the back of the box allows it to hang in the shelf above when picking. Manufactured of impact resistant polypropylene. Stated measurements apply to the top edge of the bin.

Accessories: Divider transparent. Diagonal, which allows easy and safe picking of small parts. Labels self-adhesive on sheet, suitable for both dividers and bins.



Art. No.	Description	Colour	L x W x H	Volume	Unit	Pack
18799-0106	Storage bins and picking bins	Yellow	350 x 206 x 150 mm	9 l	ST	20
18799-0205	Storage bins and picking bins	Blue	350 x 206 x 150 mm	9 l	ST	20
18799-0304	Storage bins and picking bins	Transparent grey	350 x 206 x 150 mm	9 l	ST	20
18799-0403	Storage bins and picking bins	Red	350 x 206 x 150 mm	9 l	ST	20

Accessories

Art. No.	Description	Number that fit	Qty/pack
18799-1005	Dividers	2 pc	10 pc

Accessories

Art. No.	Description	L x W	Qty/pack
18799-1104	Label	170 x 20 mm	120 pc





Gigant G-Box with divider



Gigant G-Box with angled lid





Gigant storage bins and modular bins

Storage and modular bins in a new design with wheels at the rear for easier handling and movement in cabinets and on shelves. Extension stop at the back of the box allows it to hang in the shelf above when picking, made of impact resistant polypropylene. Nestable. Supplement with a lid for dust free storage. Accessories include a transparent cover, angled or flat. The flat cover can be combined with a front cover. Depending on the shelf spacing the cover can be opened automatically when the stop edge rests against the shelf above. Stated measurements apply to the top edge of the bin.

Accessories: Divider transparent. Diagonal, which allows easy and safe picking of small parts. Transparent front cover. Labels self-adhesive on sheet, suitable for both dividers and bins.

Accessories, see

Accessories, see

Accessories, see



Art. No.	Description	Colour	L x W x H	Volume	Unit	Pack
18232-0101	Storage bins and modular bins	Yellow	400 x 230 x 150 mm	11 l	ST	20
18232-0200	Storage bins and modular bins	Blue	400 x 230 x 150 mm	11 l	ST	20
18232-0309	Storage bins and modular bins	Transparent grey	400 x 230 x 150 mm	11 l	ST	20
18232-0408	Storage bins and modular bins	Red	400 x 230 x 150 mm	11 l	ST	20
18233-0100	Storage bins and modular bins	Yellow	500 x 230 x 150 mm	14 l	ST	20
18233-0209	Storage bins and modular bins	Blue	500 x 230 x 150 mm	14 l	ST	20
18233-0308	Storage bins and modular bins	Transparent grey	500 x 230 x 150 mm	14 l	ST	20
18233-0407	Storage bins and modular bins	Red	500 x 230 x 150 mm	14 l	ST	20
18233-0506	Storage bins and modular bins	Yellow	600 x 230 x 150 mm	17 l	ST	20
18233-0605	Storage bins and modular bins	Blue	600 x 230 x 150 mm	17 l	ST	20
18233-0704	Storage bins and modular bins	Red	600 x 230 x 150 mm	17 l	ST	20
18233-0803	Storage bins and modular bins	Transparent grey	600 x 230 x 150 mm	17 l	ST	20

Accessories

Art. No.	Description	Number that fit: L400mm/L500mm/L600mm	Qty/pack.
18232-1000	Dividers	2/3/4	10 pc

Accessories

Art. No.	Description	Fits art. no. [18232/18233]	Qty/pack.
18232-1406	Label	18232-0101, -0200-, 0309, -0408/18233-0100, -0209, -0308, -0407	120 pc
18232-1307	Front cover	18232-0101, -0200-, 0309, -0408/18233-0100, -0209, -0308, -0407	5 pc
18232-1109	Cover, angled	18232-0101, -0200, -0309, -0408	5 pc
18232-1208	Cover, flat	18232-0101, -0200, -0309, -0408	5 pc
18233-1108	Cover, angled	18233-0100, -0209-, -0308, -0407	5 pc
18233-1207	Cover, flat	18233-0100, -0209-, -0308, -0407	5 pc



18232 and 18233 also fits shelf racking 13056



Nestable



Stackable when supplemented with flat lid and front cover



WASTE CONTAINER



02380-0022



02380-0055



02380-6006



Castor underframe

Waste container, foot pedal

Opens by means of the foot pedal. Manufactured of hot-dip galvanized sheet. Available in red or blue enameled finish. The 70 litre container is fitted with a carrying handle. Also suitable for flammable waste. The waste containers are also suitable for use in the electronics industry's EPA area.

Art. No.	Description	Volume	Height	Diameter	Cover Δt.α.
02380-0022	Waste container, foot pedal, galvanised	30 litre	475 mm	305 mm	335 mm
(02380-6002)	Waste container, foot pedal, red	30 litre	475 mm	305 mm	335 mm
(02380-6003)	Waste container, foot pedal, blue	30 litre	475 mm	305 mm	335 mm
02380-0055	Waste container, foot pedal, galvanised	70 litre	610 mm	390 mm	400 mm
(02380-6006)	Waste container, foot pedal, red	70 litre	610 mm	390 mm	400 mm
(02380-6007)	Waste container, foot pedal, blue	70 litre	610 mm	390 mm	400 mm

Accessories

Art. No.	Description
02380-6000	Adjustable Castor underframe



02380-6001



02380-6005



Castor underframe

Waste container

Manufactured of hot-dip galvanized sheet steel. Available in red or blue enameled finish. Hinged lid for easy emptying. The container is fitted with a carrying handle. Also suitable for flammable waste. The waste containers are also suitable for use in the electronics industry's EPA area. Adjustable castor underframe for 70 litre container. 4 swivel castors

Art. No.	Description	Volume	Total height	Diameter	Cover Δt.α.	Weight
(02380-6001)	Waste container, galvanised	70 litre	610 mm	390 mm	400 mm	7 kg
(02380-6004)	Waste container, red	70 litre	610 mm	390 mm	400 mm	7 kg
(02380-6005)	Waste container, blue	70 litre	610 mm	390 mm	400 mm	7 kg

Accessories

Art. No.	Description
02380-6000	Adjustable Castor underframe



02380-5005



02380-6008



02380-5252

Waste container

Manufactured of hot-dip galvanized sheet steel. Available in red or blue enameled finish. Hinged lid for easy emptying. The container is fitted with a carrying handle. Also suitable for flammable waste. The waste containers are also suitable for use in the electronics industry's EPA area. Adjustable castor underframe to fit 115 or 160 litre containers. 4 swivel castors

Art. No.	Description	Volume	Total height	Diameter	Cover Δt.α.	Weight
02380-5005	Waste container, galvanized	115 litre	780 mm	450 mm	485 mm	15 kg
(02380-6008)	Waste container, blue	115 litre	780 mm	450 mm	485 mm	15 kg
(02380-6009)	Waste container, red	115 litre	780 mm	450 mm	485 mm	15 kg
02380-5252	Waste container, galvanized	160 litre	780 mm	540 mm	550 mm	18 kg
(02380-6010)	Waste container, blue	160 litre	780 mm	540 mm	550 mm	18 kg
(02380-6011)	Waste container, red	160 litre	780 mm	540 mm	550 mm	18 kg

Accessories

Art. No.	Description
02380-5203	Adjustable Castor underframe



Castor underframe