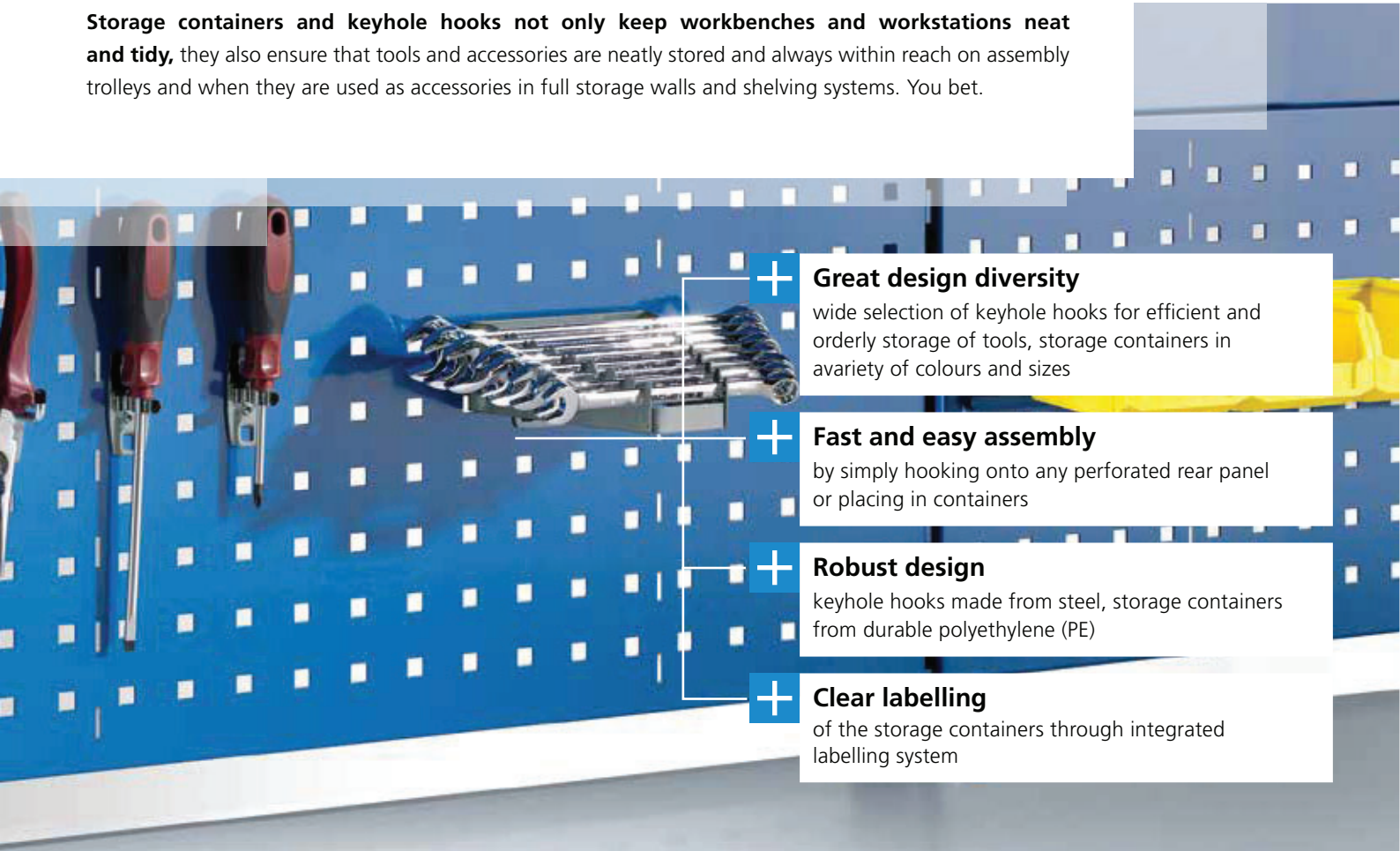


Storage containers and keyhole hooks











Storage containers and keyhole hooks not only keep workbenches and workstations neat and tidy, they also ensure that tools and accessories are neatly stored and always within reach on assembly trolleys and when they are used as accessories in full storage walls and shelving systems. You bet.

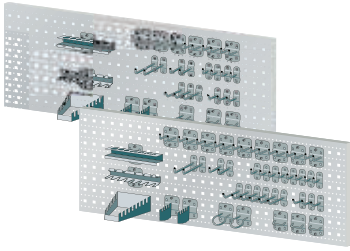


- + Great design diversity**
wide selection of keyhole hooks for efficient and orderly storage of tools, storage containers in a variety of colours and sizes
- + Fast and easy assembly**
by simply hooking onto any perforated rear panel or placing in containers
- + Robust design**
keyhole hooks made from steel, storage containers from durable polyethylene (PE)
- + Clear labelling**
of the storage containers through integrated labelling system

Storage container

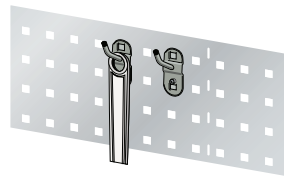
Width, depth and height refer to the external dimensions. The storage containers are resistant to most oils, acids and alkalis, reduce noise when used on conveyors and when used properly are resistant to temperatures of -20°C to +100°C. Specification: polypropylene.

						
	Size 2	Size 3	Size 4	Size 5Z	Size 5	Size 6
	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.	Art. no.
	83.100.000	83.105.000	83.110.000	83.115.000	83.119.000	83.123.000
	83.101.000	83.106.000	83.111.000	83.116.000	83.120.000	83.124.000
	83.102.000	83.107.000	83.112.000	83.117.000	83.121.000	83.125.000
	83.103.000	83.108.000	83.113.000	83.118.000	83.122.000	83.126.000
Dimensions W × D × H mm	101 × 90 × 50	103 × 164 × 75	149 × 231 × 125	210 × 329 × 150	210 × 343 × 198	311 × 492 × 199
Content dm ³	0.3	0.9	2.7	7.5	10.4	23.5
Paper labels, white	83.127.000	83.129.000	83.131.000	83.131.000	83.131.000	83.131.000
Number	10	10	10	10	10	10
Transparent sheet	83.128.000	83.130.000	83.132.000	83.132.000	83.132.000	83.132.000
Number	10	10	10	10	10	10



Keyhole hook sets

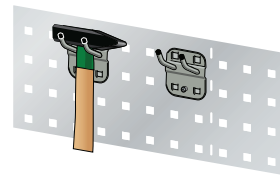
Specification	Art. no.
12-piece	45.270.000
18-piece	45.271.000
28-piece	45.272.000
40-piece	45.273.000



Tool holder, inclined

Length mm	Art. no.
50	45.274.000
100	45.275.000
150	45.276.000

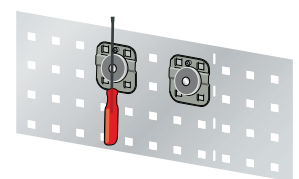
Sold in packs of 5



Tool holder, inclined, double

Length mm	Art. no.
35	45.301.000
50	45.302.000
75	45.303.000

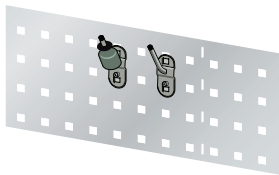
Sold in packs of 5



Magnetic holder

Ø mm	Art. no.
35	44.345.000

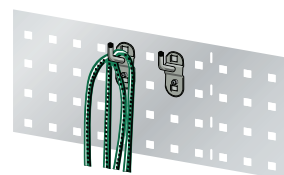
Sold in packs of 5



Inclined hook

Length mm	Art. no.
14/40	45.277.000

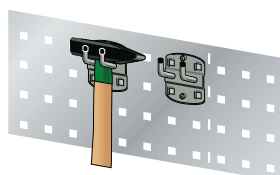
Sold in packs of 5



Tool holder, vertical

Specification	Length mm	Art. no.
single	35	45.278.000
single	75	45.279.000
single	125	45.280.000

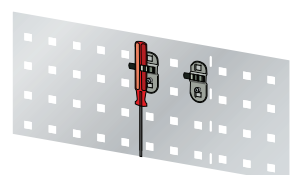
Sold in packs of 5



Tool holder, vertical

Specification	Length mm	Art. no.
double	35	45.281.000
double	50	45.282.000
double	75	45.283.000

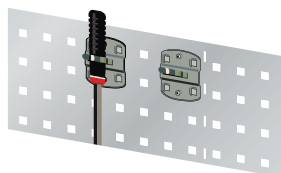
Sold in packs of 5



Tool clamp

Ø mm	Art. no.
6	45.284.000
10	45.285.000
13	45.286.000
16	45.287.000
19	45.288.000

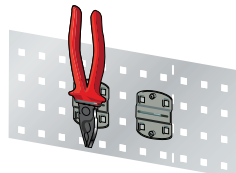
Sold in packs of 5



Tool clamp, large base plate

Ø mm	Art. no.
25	45.289.000
28	45.290.000
32	45.291.000

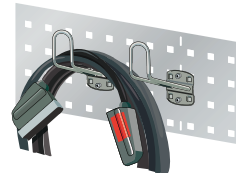
Sold in packs of 5



Pliers holder

Width mm	Art. no.
35	45.292.000
55	45.293.000
75	45.294.000

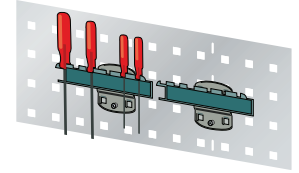
Sold in packs of 5



Cable holder

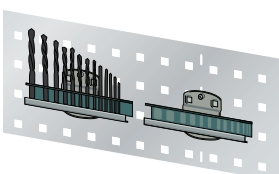
Specification	Art. no.
150	45.295.000

Sold in packs of 5



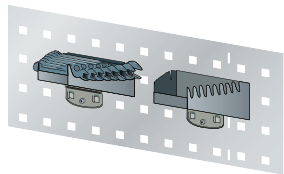
Screwdriver holder

Specification	Art. no.
for 6 parts	45.296.000



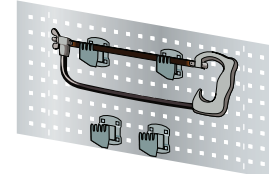
Drill bit/Allen key holder

Specification	Art. no.
for 14 parts	45.297.000



Spanner holder

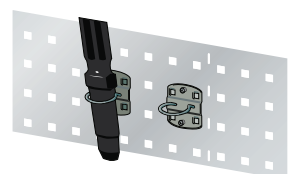
Specification	Art. no.
for 8 parts	45.298.000



Saw holder

Specification	Art. no.
for 4 saws	45.299.000

Sold in packs of 2



Machine holder

Ø mm	Art. no.
40	45.300.000

Sold in packs of 5

Desk chairs



Desk chairs from LISTA provide perfect seating and standing solutions for versatile use in production, at electronic workstations or in the laboratory. All chairs are manufactured according to the industry work chair standard DIN 68877, taking into account all major ergonomic findings in industrial medicine. The robust design and hard-wearing materials make the chairs very durable, ensure the required hygiene and are easy to clean. With functions such as ergonomically adaptable adjustment, these chairs are the perfect workstation seating solution.



+ Utmost stability

Sturdy base with resilient, robust and non-slip seats

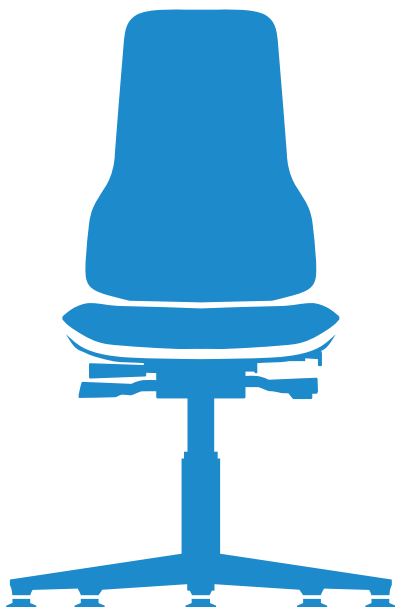
+ User-friendly and ergonomic

thanks to simple adjustment functions such as stepless seat and backrest height adjustment, seat tilt adjustment and weight regulation

+ Tremendous design diversity

thanks to different surfaces, materials and selectable bases with casters or abrasion-resistant sliders

A good desk chair increases the efficiency of your company and ensures safety in the workplace



free-floating backrest, height and tilt-adjustable



Adapts to different types of work when sitting



Prevents the risk of entrapment or crushing



height-adjustable seat



additional slip-resistant step-up rail for chairs with an adjustable seat height of over 650 mm



no casters for chairs with a seat height of over 650 mm (except for seat-stop casters)



Base with minimum five support points and safety against tilting



Art. no. **69.505.000**
with casters, made of integral foam



Art. no. **69.500.000**
with sliders, made of beech



Art. no. **69.509.000**
with sliders and height-adjustable base ring, made of imitation leather

Swivel chair

Perfect entry-level model for correct posture in production. Low profile, sturdy five-star base made of plastic, in black, either with load-dependent braked casters for hard floors or abrasion-resistant floor sliders. Available in the following versions: laminated beech, black Imitation leather and black integral foam.

	Surface	Integral foam	Beech	Imitation leather
Base including cushion	Seat height mm	Art. no.	Art. no.	Art. no.
with casters	440–620	69.505.000	69.503.000	69.504.000
with sliders	440–620	69.502.000	69.500.000	69.501.000
With sliders and height-adjustable base ring	580–850	69.510.000	69.508.000	69.509.000



Art. no. **69.514.000**
with casters, made of integral foam



Art. no. **69.513.000**
with sliders, made of integral foam



Art. no. **69.515.000**
with sliders and height-adjustable base ring, made of integral foam

Swivel chair with Soft-Touch integral foam

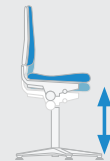
Perfect industry chair providing optimum seating comfort thanks to the hard-wearing Soft-Touch integral foam. Easy to clean and resistant to all disinfectants. Low profile, sturdy five-star base made of plastic, in black, either with load-dependent braked casters for hard floors or abrasion-resistant floor sliders.

	Surface	Integral foam	Beech	Imitation leather
Base including cushion	Seat height mm	Art. no.	Art. no.	Art. no.
with casters	430–600	69.514.000	-	-
with sliders	430–600	69.513.000	-	-
With sliders and height-adjustable base ring	580–850	69.515.000	-	-

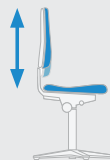
i Mechanisms and functions



Permanent contact backrest



Seat height adjustment

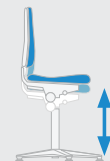


Backrest height adjustment

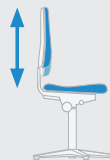
i Mechanisms and functions



Permanent contact backrest



Seat height adjustment



Backrest height adjustment



Seat tilt adjustment

Desk chairs



Art. no. **69.518.000**
with casters



Art. no. **69.516.000**
with gliders



Art. no. **69.520.000**
with gliders and footrest

Swivel chair with replaceable cushion

Desk chair, ergonomic and functional for modern industry. Innovative chair/cushion combination in 1+1 system for durability, flexibility and perfect adaptation to the respective working area. Flexband made of soft plastic protects the chair and surrounding area, colour "Ocean blue". Solid steel construction with aluminium star base (metal parts in black, plastic parts in basalt grey), either with load-dependent braked casters for hard floors or abrasion-resistant floor gliders.

Base excluding cushion	Seat height mm	Art. no.
with casters	450–620	69.518.000
with sliders	450–620	69.516.000
with gliders and footrest	590–870	69.520.000

Replacement cushions

A selection of cushion materials is available to suit a variety of applications: tough integral foam cushions capable of withstanding mechanical loads, soft and washable easy-care imitation leather, robust and breathable fabric cushions as well as the world first "Supertec" – an innovative cover material that combines the advantages of fabric and integral foam.



Fabric
Breathable, comfortable, soft, hard-wearing. Colour: black.

Art. no. **69.522.000**



Imitation leather
Washable, easy-care, resistant to oils and disinfectants, soft and comfortable. Colour: black.

Art. no. **69.523.000**



Integral foam
Robust, durable, washable, resistant to flying sparks and weak acids and alkalis. Colour: black.

Art. no. **69.524.000**



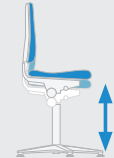
Supertec
Comfortable, soft, breathable, extremely hard-wearing, cut-resistant, non-slip, easy to clean. Colour: black.

Art. no. **69.525.000**

i Mechanisms and functions



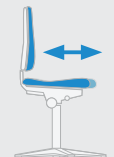
Permanent contact backrest



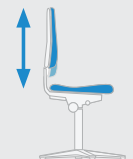
Seat height adjustment



Seat tilt adjustment



Seat depth adjustment



Backrest height adjustment



Weight regulation



Art. no. **69.531.000**
with casters,
cover material made
of integral foam



Art. no. **69.529.000**
with casters,
cover material made
of beech



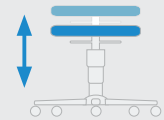
Art. no. **69.530.000**
with casters,
cover material made
of imitation leather

Swivel stool

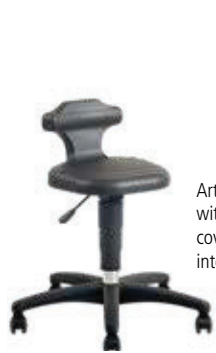
Tough stool with extra large seat measuring 40 cm in diameter, ideal for trade and industry. The all-round cushion edge protection and sturdy steel star base guarantee a long lifetime. A practical gas spring release ring ensures convenient height adjustment. Sturdy five-star base made of steel in black. With load-dependent braked casters. Available in the following versions: black imitation leather, black integral foam and beech laminated wood.

	Surface	Integral foam	Beech	Imitation leather
Base including cushion	Seat height mm	Art. no.	Art. no.	Art. no.
with casters	460–630	69.531.000	69.529.000	69.530.000

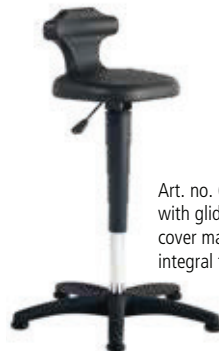
i Mechanisms and functions



Seat height adjustment via gas spring with release ring



Art. no. **69.532.000**
with casters,
cover material made of
integral foam



Art. no. **69.533.000**
with gliders,
cover material made of
integral foam



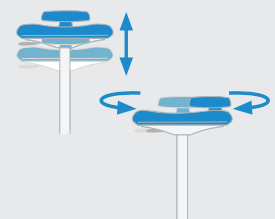
Art. no. **69.534.000**
with gliders and height-
adjustable base ring,
cover material made of
integral foam

Sitting/standing seat

Best support for sitting, standing and multi-purpose workstations. Secure seating thanks to ergonomic backrest and slip-resistant Wave seat. Extremely wear-resistant, soft cushion and good ventilation. Sturdy five-star base made of plastic in black. With optional load-dependent braked casters for hard floors or abrasion-resistant floor gliders, seat height adjustment and 360° rotatable seat.

	Surface	Integral foam	Beech	Imitation leather
Base including cushion	Seat height mm	Art. no.	Art. no.	Art. no.
with casters	430–600	69.532.000	-	-
with sliders	430–600	69.533.000	-	-
With sliders and height-adjustable base ring	510–780	69.534.000	-	-

i Mechanisms and functions

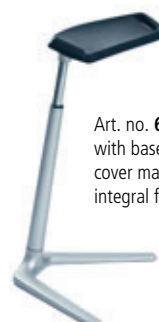


Seat height adjustment 360° rotatable seat

Stand-up seat

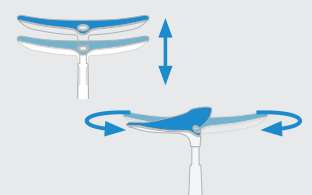
Fascinating solution for virtually all kinds of standing work. Seat consists of hard-wearing and non-slip soft-touch PU foam (colour black), integrated comfort handles, extra wide comfortable seat, continuous seat height adjustment, seat rotatable 20° to the left and right, sturdy base with brilliant silver coated aluminium surface.

	Surface	Integral foam
Base including cushion	Seat height mm	Art. no.
with base	620–850	69.535.000



Art. no. **69.535.000**
with base,
cover material made of
integral foam

i Mechanisms and functions



Seat height adjustment
Seat rotatable 20°
to the left and right

Vi kan skreddersy innredningen til ditt behov.

Vi står disponible til å bistå i deres prosjekter.

*3D tegninger.

*Oppmålinger.

*Kartlegging av behov.

*Montasje.

Ta gjerne kontakt med oss om du har et behov som ikke finnes i katalogen.



Lista ble grunnlagt i 1945

Hovedkontoret ligger i Sveits.



Produksjonen foregår i Sveits og Tyskland.



Kontaktinfo:

Ing Yngve Ege AS

Postadresse:
Postboks 1 Sentrum
0101 Oslo

Besøksadresse:
Ryenstubben 5
0679 Oslo

Tel: 23 24 10 00
Fax: 23 24 10 01

ege@ege.no

Produktansvarlig.

Navn:

Telefon:

Epost: