

HB 1601 / HB 2007 / HB 2010 Joiner's workbenches

- ▶ Workbenches in professional design
- ▶ Precise and careful processing
- ▶ Made entirely from steamed, solid copper beech
- ▶ All important edges are rounded
- ▶ Surfaces oiled in an environmentally friendly way
- ▶ With tool drawer as standard
- ▶ The two cylinder rods of the collets are guided precisely and stably in a casting
- ▶ With smooth-running trapezoidal threaded spindle

HB 1601:

- ▶ With French front and rear clamps, two long round bench hooks, drawer and hatchet

HB 2007 Additional equipment:

- ▶ With French front clamp and German rear clamp with linear guide, 2 short round bench hooks, 2 long round bench hooks, drawer and hatchet

- ▶ Finger galvanisation in rear clamp and axe back
- HB 2010 Additional equipment:**
- ▶ like HB 2007 with the following differences:
- ▶ Dovetail galvanisation in rear gripper and axe back
- ▶ More solid linear guide on the rear clamp
- ▶ Particularly heavy-duty design of the table and base frame for stability
- ▶ Heavy and stable clamp guides

HB 2007

- ▶ Heavy-duty design
- ▶ Finger galvanisation in rear clamp and axe back
- ▶ With round bench hooks
- ▶ All important edges rounded
- ▶ Expandable



Scope of delivery HB 2007

- 4 bench hooks
- 1 drawer
- 1 Universal holder for vice
- 1 pair of aluminium protective jaws

Fig. shows HB 2007 with standard scope of delivery

HB 1601

- ▶ With round bench hooks
- ▶ All important edges rounded
- ▶ Oiled in an environmentally friendly way



Scope of delivery HB 1601

- 2 bench hooks
- 1 drawer
- Storage shelf

HB 1601 standard with shelf



Tilt drawer with tool holders, suitable for HB 2007 and HB 2010, lockable, with tool holders as standard, dimensions approx.: 1195 x 450 x 480 mm; Article No. 5102142

Model	HB 1601	HB 2007	HB 2010
Article No.	5101163**	5102070A**	5102102**
Technical data			
Max. load capacity	500 kg	600 kg	600 kg
Work surface without clamps	1600 x 600 mm	1915 x 615 mm	1910 x 615 mm
Length front/rear clamp	360 / 360 mm	520 / 450 mm	520 / 460 mm
Width front/rear clamp	70 / 70 mm	70 / 140 mm	70 / 140 mm
Wingspan front clamp	130 mm	190 mm	190 mm
Span rear clamp	130 mm	180 mm	190 mm
Panel thickness	30 mm	50 mm	50 mm
Working height	850 mm	870 mm	870 mm
Overall dimensions (L x W) approx.	1760 x 770 mm	2120 x 790 mm	2100 x 700 mm
Weight approx.	61 kg	91 kg	97 kg

Tilt drawer assembly suggestion: Chisel 6 - 30 mm (Kirsch), screwdriver set, half-round file large, half-round rasp large, pointed drill, reamer, scraper, moulding plane with double, double moulding plane, whetstone, metal hammer 300g, flat file metal, drill cassette, round file Ø 10 mm, triangular file, pin punch 3 and 5 mm, Puk bow saw small, plasterer's plane, robbing bench 480 mm long, bevelled beech bevel, mitre gauge in beech, angle with leg dimension 25 cm, Japanese saw, protractor, coating gauge, pincers

HB 1401 / HB 1901 / HB 1701

Planing benches for hobby craftspeople to carpenters

HB 1401 and 1901

- ▶ Compact workbench for trade and training
- ▶ Finger-jointed glued laminated beech wood
- ▶ **With shelf and four round bench hooks as standard**
- ▶ With two rows of bench hook holes
- ▶ Surface untreated
- ▶ Delivery is disassembled for self-assembly

HB 1701

- ▶ Compact workbench for trade and training
- ▶ Upper section made from continuous beech glulam panels
- ▶ Base frame made from finger-jointed glued beech wood
- ▶ With shelf and four round bench hooks as standard
- ▶ Carefully crafted tool drawer
- ▶ With French front and rear clamps
- ▶ With two rows of bench hook holes
- ▶ Surfaces oiled in an environmentally friendly way
- ▶ Suitable for both left- and right-handed users thanks to pre-drilled holes for the collets
- ▶ Delivery is disassembled for self-assembly

2 rows of bench hooks



HB 1401 and HB 1901 with two rows of bench hook holes



HB 1901

- Precise manufacturing and careful processing
- Made entirely from steamed, solid copper beech



HB 1701

Model	HB 1401	HB 1901	HB 1701
Article No.	5101411	5101911	5101711
Technical data			
Max. load capacity	350 kg	350 kg	350 kg
Working height	850 mm	850 mm	850 mm
Working surface without pliers (L x W)	1340 x 500 mm	1840 x 500 mm	1650 x 610 mm
Length front/rear clamp	350 / 360 mm	360 / 360 mm	360 / 360 mm
Width front/rear clamp	55 / 55 mm	55 / 55 mm	55 / 55 mm
Span front/rear clamp	160 / 160 mm	160 / 160 mm	130 / 130 mm
Panel thickness	30 mm	30 mm	30 mm
Dimensions (L x W x H) approx.	1,500 x 650 x 850 mm	2,000 x 650 x 850 mm	1,800 x 760 x 850 mm
Weight approx.	47 kg	62 kg	62 kg

Built-in cupboards for HB 1701



Model	Built-in cupboard H2 for HB 1701
Article No.	5102156
Technical data	
Dimensions (L x W x H) approx.	1,000 x 410 x 460 mm
Weight approx.	30 kg

Scope of delivery:

- 4 drawers, 2 doors

HB 2080

Planer bench in professional design

- ▶ Particularly heavy-duty design of the table and base frame for stability
- ▶ Precise and careful processing
- ▶ Made entirely from steamed, solid copper beech
- ▶ Dovetail galvanisation in rear clamp and axe back

- ▶ All important edges are rounded
- ▶ Surfaces oiled in an environmentally friendly way
- ▶ With tool drawer as standard
- ▶ French front pliers with double spindle with concealed transmission by means of gears and chain

- ▶ With German rear pliers and double linear guide
- ▶ Dovetail galvanisation in rear gripper and axe back

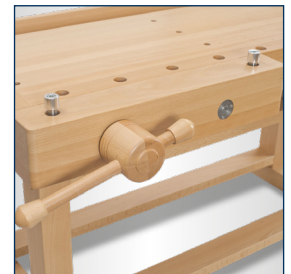


Scope of delivery HB 2080:

- Two short round bench hooks
- Two long round bench hooks
- Drawer
- Drawer

Model	HB 2080
Article No.	5102180

Technical data	
Max. load capacity	750 kg
Work surface without clamps	1910 x 615 mm
Length front/rear clamp	700 mm / 460 mm
Width front/rear clamp	100 mm / 140 mm
Wingspan front clamp	250 mm
Span rear clamp	215 mm
Panel thickness	80 mm
Working height	870 mm
Dimensions (L x W x H) approx.	2165 x 855 x 870 mm
Weight approx.	141 kg



FAB 500

Versatile folding work trestle for mobile use

- ▶ Can be used as a frame for worktops, as a sawhorse or scaffolding trestle
- ▶ Anti-slip surfaces on the top
- ▶ Two fold-out brackets on the legs for vertical storage, e.g. of larger panels
- ▶ Brackets on both sides for connecting two work trestles enable the construction of a stable work table

- ▶ Easy to transport: foldable, legs then fully stowed in the housing, with carrying handle



Model	FAB 500
Article No.	5900015

Technical data	
Static vertical load max.	kg 500
Dimensions (L x W x H) approx.	mm 1055 x 593 x 757
Weight approx.	kg 6.3