

HS 300 MIDI

OPTIONS

WORKTOP SELECTABLE

The condition of the worktop depends on the workflow and requirements of the work environment. At Reinhold Beck Maschinenbau GmbH, the worktop is freely selectable. A wide variety of panels are available for optimal processing. We provide you with a work table with a worktop for your industry-specific work process.

**METAL SHEET SMOOTH**

Suitable for HS 300 midi, screwed on

Platform	1,210 x 750 x 3 mm
Color	Light gray RAL 7035
Weight	approx. 18 kg

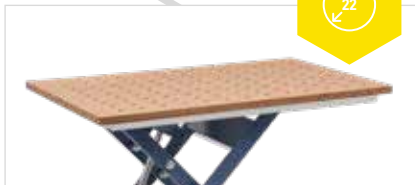
ART.: 210.316.00

**BEECH MULTIPLEX WORKTOP**

Suitable for HS 300 midi, can be attached to the platform, the plate is coated with linseed oil

Platform	1,600 x 790 x 30 mm
Weight	approx. 30 kg

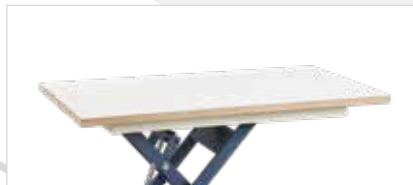
ART.: 210.305.00

**BEECH MULTIPLEX PERFORATED GRID PANEL**

Suitable for HS 300 midi, can be attached to the platform, the plate is coated with linseed oil

Platform	1,600 x 790 x 30 mm
Hole diameter	ø 22 mm
Hole grid spacing	T = 100 mm
Weight	approx. 29 kg

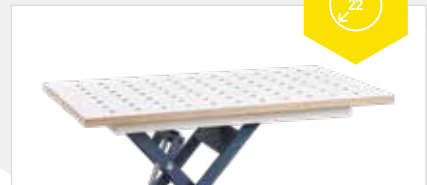
ART.: 210.315.00

**WORKTOP BIRCH MULTIPLEX, HPL-COATED ON BOTH SIDES**

Suitable for HS 300 midi, can be attached to the platform

Platform	1,600 x 790 x 30 mm
Color	White RAL 9016
Weight	approx. 30 kg

ART.: 210.326.00

**BIRCH MULTIPLEX PERFORATED GRID PANEL, HPL-COATED ON BOTH SIDES**

Suitable for HS 300 midi, can be attached to the platform

Platform	1,600 x 790 x 30 mm
Hole diameter	ø 22 mm
Hole grid spacing	T = 100 mm
Color	White RAL 9016
Weight	approx. 29 kg

ART.: 210.328.00

**METAL GRID PLATE**

Suitable for HS 300 midi, screwed onto the platform, for use in assembly work and as a welding plate for filigree welding work, surface: phosphated

Platform size	1,200 x 800 x 65 mm
Material thickness	4 mm
Hole diameter	ø 28 mm
Diagonal grid	100 mm
Side plate	65 mm high
Weight	approx. 48 kg

ART.: 200.115.00

**16B-SYSTEM STEEL PERFORATED GRID PLATE**

Suitable for HS 300 midi, screwed on, from high quality steel, mechanically processed with high accuracy, surface: plasma nitrided (corrosion-resistant + long-lasting wear protection), plate construction through cassette-shaped welded web plates reinforced, for Use for assembly work and as a welding plate for filigree welding work

Platform size	1,200 x 800 x 50 mm
Hole diameter	ø 16 mm
Grid	50 x 50 mm
Side plate	50 mm high
Distance between holes in side plate	50 mm
Material thickness	approx. 11.5 – 13 mm
Hole spacing in side wall 50 mm, hole radius 2 mm, corners + edges with a radius of 3/6 mm	
Weight	approx. 106 kg

ART.: 200.400.16

