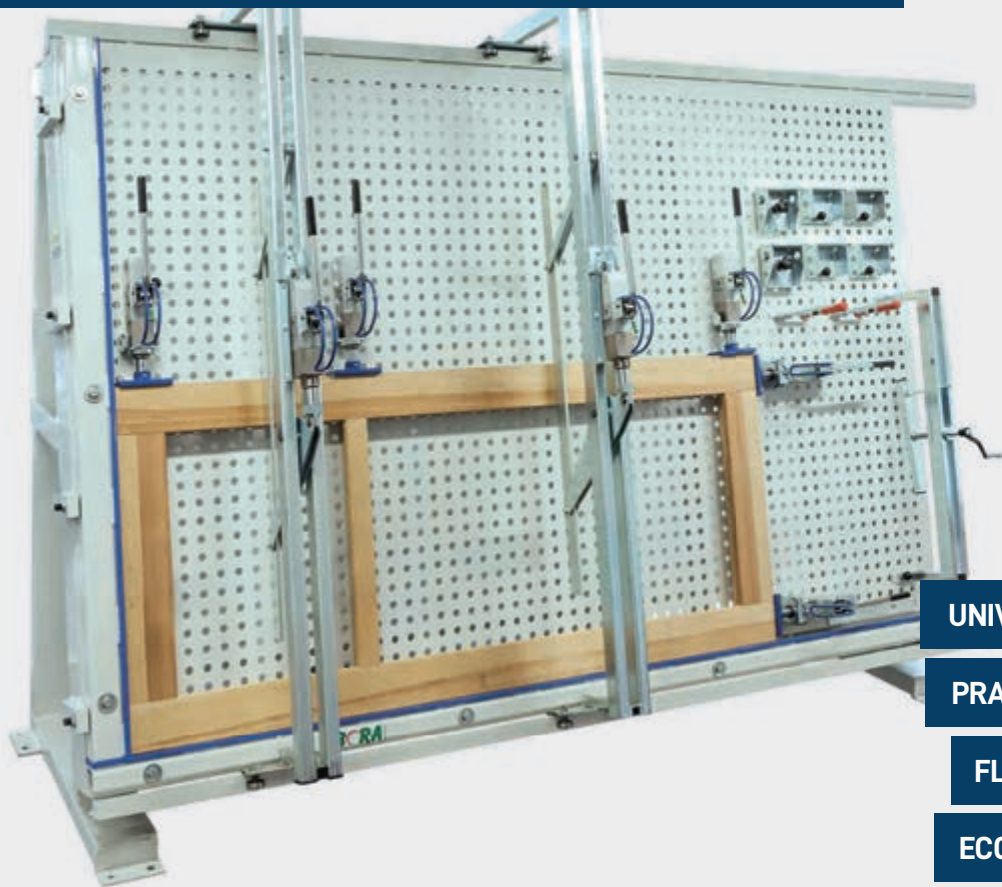


PERFORATED

PLATE PRESS BORA



UNIVERSAL

PRACTICAL

FLEXIBLE

ECONOMIC

EASY TO HANDLE

LIFTING TABLES & WORK BENCHES
HANDLING & LIFTING EQUIPMENT
GLUING PRESSES
UNDER-TABLE CROSSCUT SAWS
ROLLER & MEASURING CONVEYORS

GLUING PRESSES

BORA

The universal gluing presses BORA are ideal for manufacturing doors, frames, steps, irregular shapes etc. ... BORA is based on a torsion free steel construction with continuous counter bearings on the left side and on the bottom, 80 mm deep. The extensive range of accessories ensures optimal performance for the construction of all many different workpieces.

Working dimensions (W x H):	
BORA I	2.500 x 1.500 mm
BORA II	3.000 x 2.000 mm
BORA II-L	4.000 x 2.000 mm

Overall dimensions (W x H x D):	
BORA I	3.150 x 2.150 x 1.000 mm
BORA II	3.650 x 2.650 x 1.050 mm
BORA II-L	4.650 x 2.650 x 1.050 mm

Perforated plate	Steel plate, 8 mm
Perforated grid	50 mm
Hole diameter	ø 21 mm

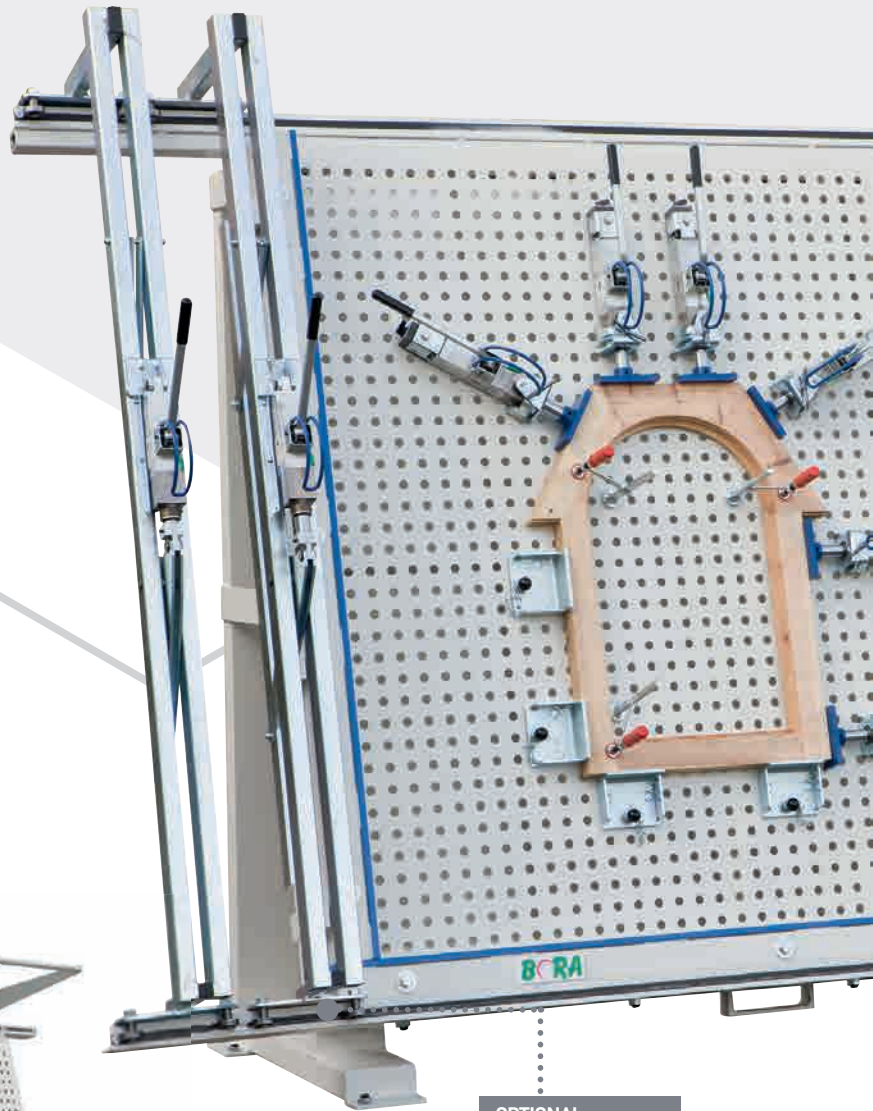
Torsion free steel construction with continuous counter bearings on the left side and on the bottom, 80 mm deep

Color	Abutment:
powder coated	RAL 9002, grey-white zinc-plated

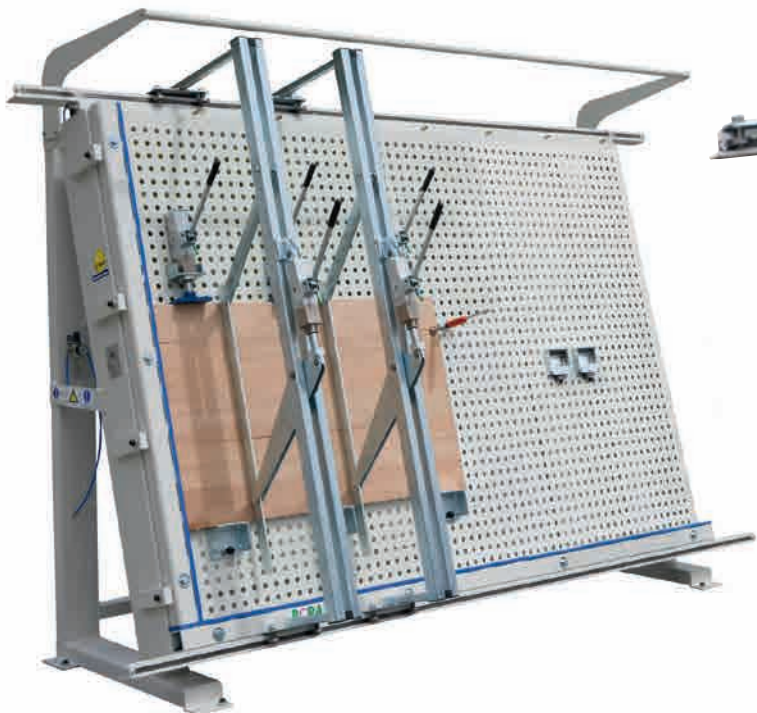
BORA I, ART.: **BO 01**

BORA II, ART.: **BO 02**

BORA II-L, ART.: **BO 02-L**



OPTIONAL
Tracks for hold-down
devices
ART.: **BO 17**



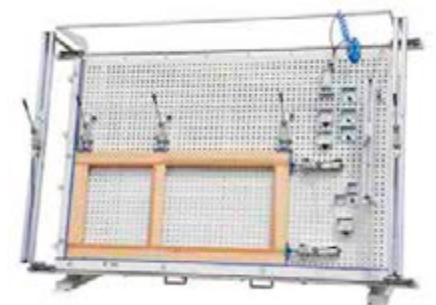


OPTIONAL
Hold-down device,
movable,
ART.: **BO 17-1**



HIGHLIGHT

THAT MAKES THE GLUING PRESSES
BORA SPECIAL:



The sophisticated system of the perforated plate of BORA enables – in combination with various functional elements – almost all types of application.



Cupboard units, drawers and other geometric bodies can be glued quickly and safely with the corpus pressing device. Abutments, which can be used flexibly, work together with the necessary number of press units and thus represent an independent pressing device.

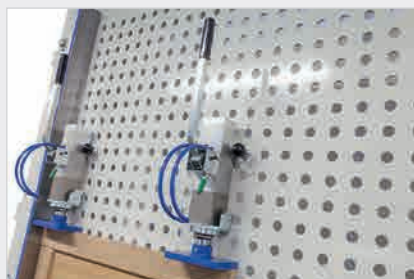


Multiple pressing operations are possible adjacently located on the 15° inclined standing gluing plate. The flatly machined abutments at the bottom and on the left side are permanently mounted to the frame.

EQUIPMENT // FROM P.04

OPTIMIZED DESIGN

There are countless possibilities with this series. Pressing units for rectangular or oblique alignment are available with hydraulic control for manual operation and optionally electro-hydraulic or pneumatically actuated. They are complemented by single abutments and various accessories.



HYDRAULIC PRESSURE CYLINDERS

non rotating, with 2 self locking pins

ART.: BO 04



HYDRAULIC PRESSURE CYLINDERS

rotating and locking at desired angle

ART.: BO 05



COUNTER PRESSURE/STOP

non rotating, with 2 self locking pins

ART.: BO 06



COUNTER PRESSURE/STOP

rotating, locking at desired angle

ART.: BO 07



COUNTER PRESSURE/STOP

non rotating with 2 self locking pins

ART.: BO 08



SQUARING CORNER

non rotating, with 2 self locking pins

ART.: BO 10



SQUARING CORNER

non rotating with 2 self locking pins

ART.: BO 11



PRESSURE PAD

with spindle clamping

ART.: BO 14



CLAMP

for fixing of workpieces

ART.: B0 16



PNEUMATIC CYLINDER

non rotating, with 2 self locking pins

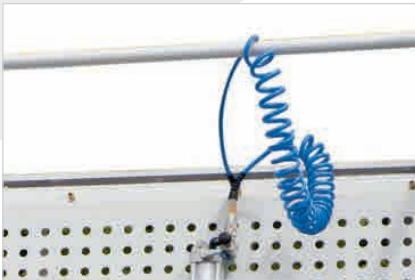
ART.: B0 18



PNEUMATIC PRESSURE BEAM

with 2 self locking pins

ART.: B0 20



AIR SUPPLY PORTAL

with 8 couplings

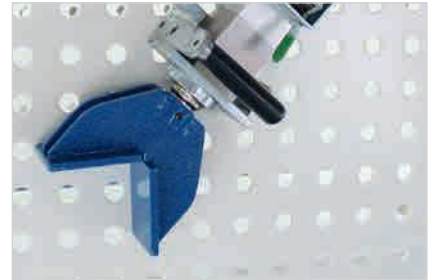
ART.: B0 23



ROLLING LADDER

with safety rollers

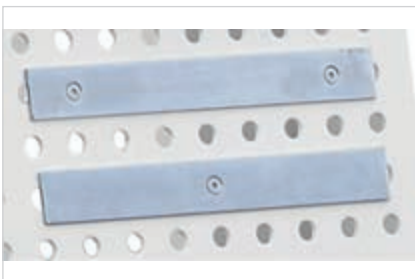
ART.: B0 24



CORNER PRESSURE DEVICE 90°

for hydraulic pressure cylinder

ART.: B0 28



SPACER

5 mm thick

ART.: B0 31



Scan the QR code and
discover all gluing presses
on the website:
[https://beck-maschinenbau.com/
en/products/lift-tables/plate-
press-bora/](https://beck-maschinenbau.com/en/products/lift-tables/plate-press-bora/)

PRODUCT OVERVIEW

LIFTING TABLES



HS 300 Large
without worktop



HS 300
with sheet metal plate

VERSATILE WORKTOPS SELECTABLE



TL lifting table
For particularly heavy loads

MINILIFTER



Teamer Mini lifter
Various Variants selectable



Scan the QR code and directly to the catalog on the website:
beck-maschinenbau.com/katalog/

WORK TABLES



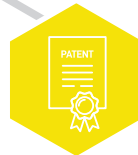
SUPPORTER
with worktop multiplex



SUPPORTER
with steel perforated grid plate



ErgoPlan EP1
with workbench top and mobile base



PATENT
European patent
No: EP2308344
Height-adjustable working and assembly table

HANDLING EQUIPMENT



Multicar Midi



Trapez



KUNO



Tripod roller support

VARIOUS EDITIONS POSSIBLE

ROLLER & MEASURING CONVEYORS



EXAKT Extra Stable



EXAKT ESF



EXAKT NC

UNDER-TABLE CROSS-CUT SAWS



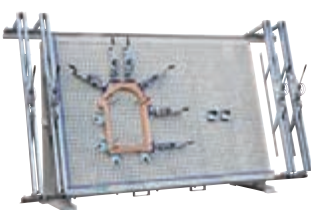
UTK 350



UTK 600

SUITABLE FOR WORKPIECES OF WOOD, PLASTIC MATERIAL AND ALUMINIUM

GLUING PRESSES



BORA
Perforated plate press



KONTRA
Stack press



QUATTRA
Frame and edge press

GLUE APPLICATORS

LogDos





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(Southern Germany) is a permanent
product presentation where you can
try out our products and machines.
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