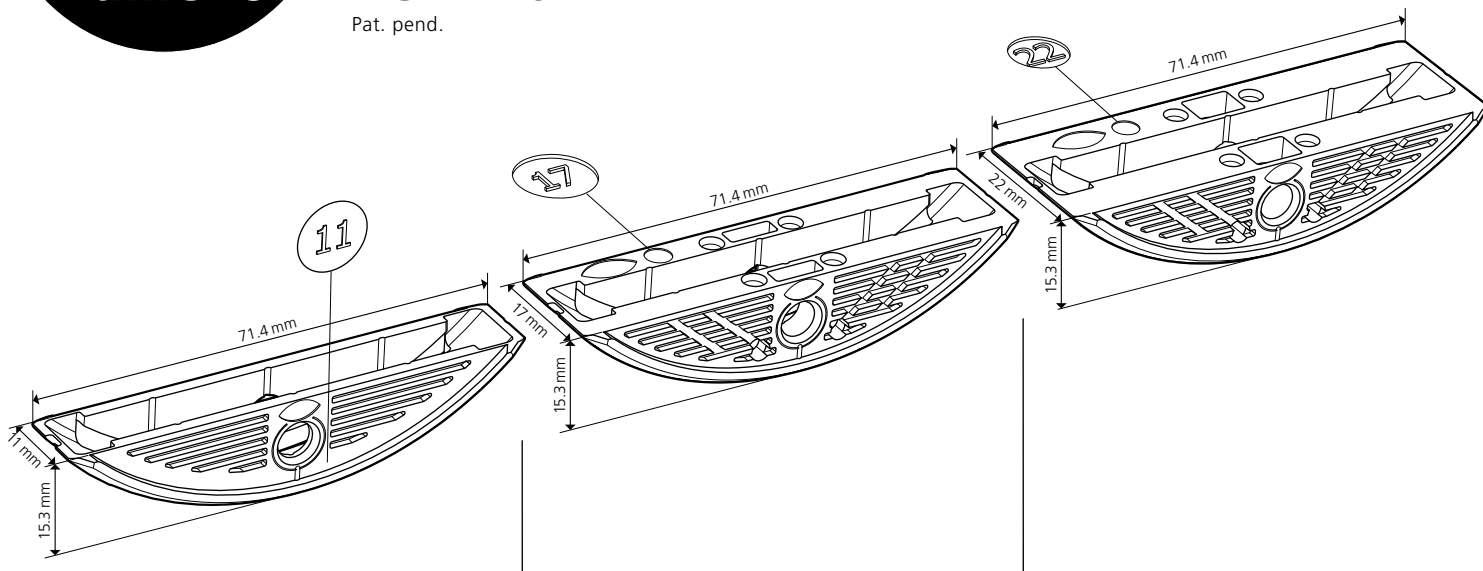
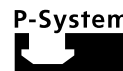




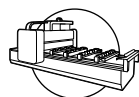
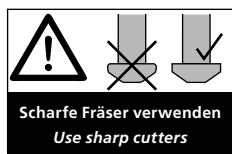
# LC P-16

Pat. pend.

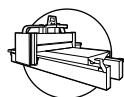
P-System



## Bearbeitung mit CNC-Maschinen / Machining with CNC machines



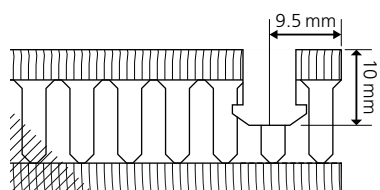
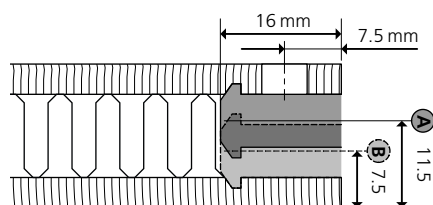
CNC-Bearbeitungszentren mit **Konsolen**  
CNC processing centres with **consoles**



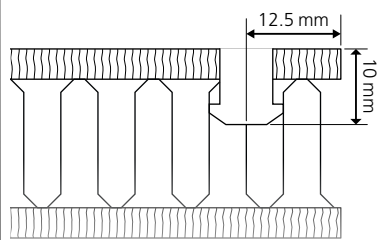
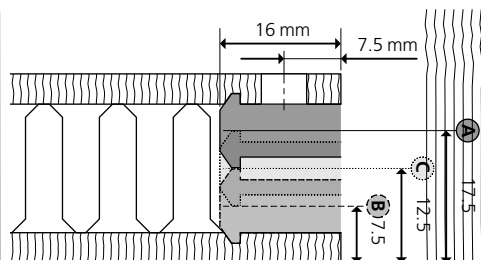
CNC-Bearbeitungszentren mit **Nesting-Technologie**  
CNC processing centres with **nesting technology**



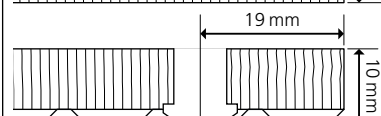
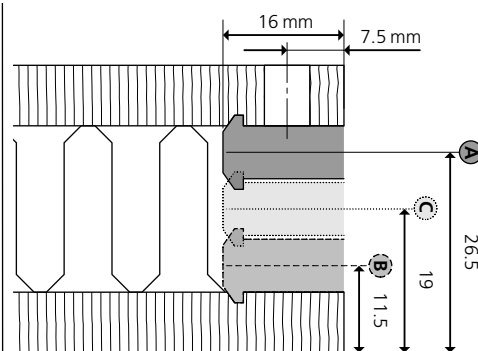
CNC-Bearbeitungszentren **Vertikal**  
CNC processing centres **vertical**



**19 mm Platte** mit 4 mm Deckschicht  
**19 mm panel** with 4 mm Surface layer



**25 mm Platte** mit 4 mm Deckschicht  
**25 mm panel** with 4 mm Surface layer



**38 mm Platte** mit 8 mm Deckschicht  
**38 mm panel** with 8 mm Surface layer

## Technische Informationen / Technical data

Material Verbinder: Glasfaserverstärkter Kunststoff  
Material of connector: fiberglass reinforced plastic

Einbautoleranz Längs:  $\pm 1.0$  mm  
Installation tolerance long.:  $\pm 1.0$  mm

Schiebetoleranz: Radial  $\pm 1$  mm  
Lateral tolerance: Radial  $\pm 1$  mm

Fräser:  $\varnothing 100.4 \times 7 \times 22$  mm  
Cutter:  $\varnothing 100.4 \times 7 \times 22$  mm

**LC P-16 x 11** Grösse/Size: 71.4 x 13.5 x 15.3 mm

**LC P-16 x 17** Grösse/Size: 71.4 x 13.5 x 19.6 mm

**LC P-16 x 22** Grösse/Size: 71.4 x 13.5 x 24.6 mm



**Zugfestigkeit 90° 10N ~ 1 kg\***  
**Tensile strength 90° 10N ~ 1 kg\***



**Zugfestigkeit 90° 10N ~ 1 kg\***  
**Tensile strength 90° 10N ~ 1 kg\***



**Zugfestigkeit 90° 10N ~ 1 kg\***  
**Tensile strength 90° 10N ~ 1 kg\***

MDF | Holzfaserwelle / Corrugated wood fibre ~680\*  
Spanplatte | Kartonwabe ~460\*  
Particle board | Cardboard honeycomb

MDF | Holzfaserwelle / Corrugated wood fibre ~670\*  
Spanplatte | Kartonwabe ~410\*  
Particle board | Cardboard honeycomb

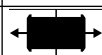
MDF | Holzfaserwelle / Corrugated wood fibre ~1100\*  
Spanplatte | Kartonwabe ~870\*  
Particle board | Cardboard honeycomb



**Zugfestigkeit 180° 10N ~ 1 kg\***  
**Tensile strength 180° 10N ~ 1 kg\***



**Zugfestigkeit 180° 10N ~ 1 kg\***  
**Tensile strength 180° 10N ~ 1 kg\***



**Zugfestigkeit 180° 10N ~ 1 kg\***  
**Tensile strength 180° 10N ~ 1 kg\***

MDF | Holzfaserwelle / Corrugated wood fibre ~640\*  
Spanplatte | Kartonwabe ~630\*  
Particle board | Cardboard honeycomb

MDF | Holzfaserwelle / Corrugated wood fibre ~730\*  
Spanplatte | Kartonwabe ~440\*  
Particle board | Cardboard honeycomb

MDF | Holzfaserwelle / Corrugated wood fibre ~1000\*  
Spanplatte | Kartonwabe ~810\*  
Particle board | Cardboard honeycomb



**Scherfestigkeit 90° 10N ~ 1 kg\***  
**Shear strength 90° 10N ~ 1 kg\***



**Scherfestigkeit 90° 10N ~ 1 kg\***  
**Shear strength 90° 10N ~ 1 kg\***



**Scherfestigkeit 90° 10N ~ 1 kg\***  
**Shear strength 90° 10N ~ 1 kg\***

MDF | Holzfaserwelle / Corrugated wood fibre ~970\*  
Spanplatte | Kartonwabe ~670\*  
Particle board | Cardboard honeycomb

MDF | Holzfaserwelle / Corrugated wood fibre ~930\*  
Spanplatte | Kartonwabe ~610\*  
Particle board | Cardboard honeycomb

MDF | Holzfaserwelle / Corrugated wood fibre ~1750\*  
Spanplatte | Kartonwabe ~1490\*  
Particle board | Cardboard honeycomb



DE  
Konfigurator



EN  
configurator

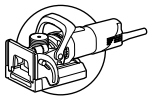
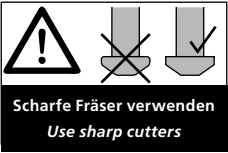


\*DE Anmerkungen zu den Festigkeitswerten  
auf unserer Webseite Lamello.com

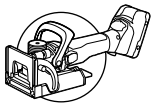


\*EN Disclaimer regarding Load Limits  
on our website Lamello.com

Bearbeitung mit Zeta P2 | Machining with Zeta P2

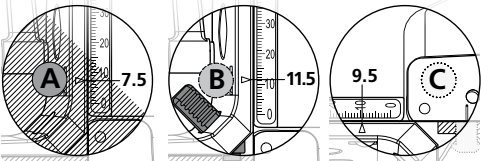


Handmaschine Zeta P2  
Power tool Zeta P2

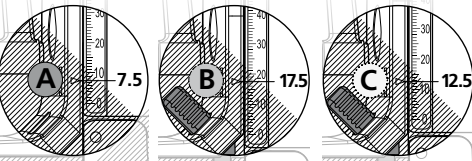


Handmaschine Zeta P2 Akku  
Power tool Zeta P2 cordless

LC P-16 x11



LC P-16 x17



LC P-16 x22

