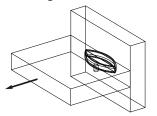
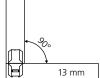


Zugbruchfestigkeit / Tensile strength:

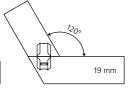
Spanplatte / particle board:

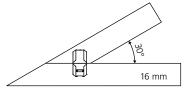
- $\sim 600 \, \text{N} = 60 \, \text{kg}$
- Buche massiv / beech massive:
- $\sim 900 \, \text{N} = 90 \, \text{kg}$ MDF:
- $\sim 600 \, \text{N} = 60 \, \text{kg}$





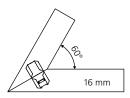




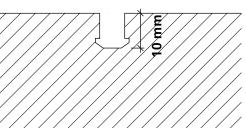




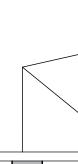
Ŋ

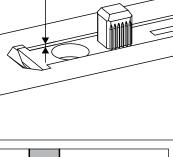


P-10





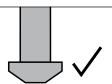






Scharfe Fräser verwenden Use sharp cutters





Tenso P-14

Clamex P Medius 14/10



Clamex P-14

Bisco P-15/14



Clamex P-10



-40	==	
=	Lamello	13
1		-
	The last like her	

Bisco P-10

Art. No.	Paar/Pair/ Paire/Paio
145410	80
145420	300
145431	1000

Art. No.	Paar/Pair/ Paire/Paio
145370	80
145371	300

	Paar/Pair/ Paire/Paio
145334	80
145346	300
145356	1000

	Stück/piece/ pièce/pezzi
145301	80
145302	300
145303	1000

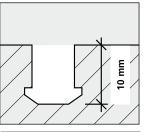
Paar/Pair/ Paire/Paio	Art. No.
80	145372
300	145373
1000	145374

Stück/piece/ pièce/pezzi Art. No. 145304 80 300 **145305**

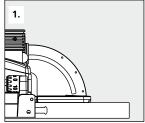


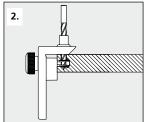


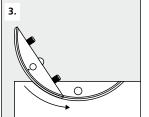


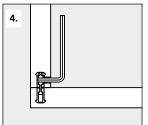










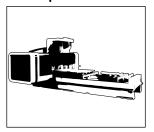




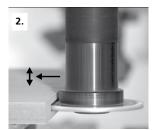


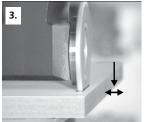


CNC | Partner network: www.lamello.com











Art. No. 132142 DP, $100.4 \times 7 \times 30 \text{ mm}$ 4/6.6/DTK 48mm

* Passend zu allen aufgeführten Fräsdornen Suitable for all cutter arbors listed

Art. No. 132143

DP, $100.4 \times 7 \times 40 \,\text{mm}$ 4 / 5.5 / DTK 52 mm

Art. No. 132144

DP, $100.4 \times 7 \times 16 \,\text{mm}$ 4 / 5.5 / DTK 28 mm



* Art. No. 132150 20×50 , L= 102 mm* Art. No. 132151 25×60 , L= 102 mm

* Art. No. 132152 16×50 , L=85 mm

* Art. No. 132153

 16×55 , L=68 mm

* Art. No. 132154 16×50 , L=85 mm, mit Spannfläche (2°-schräg) / with clamping surface (2°- angle)

* Art. No. 132155 20×50 , L=85 mm, mit Spannfläche (2°-schräg) / with clamping surface (2°- angle)

