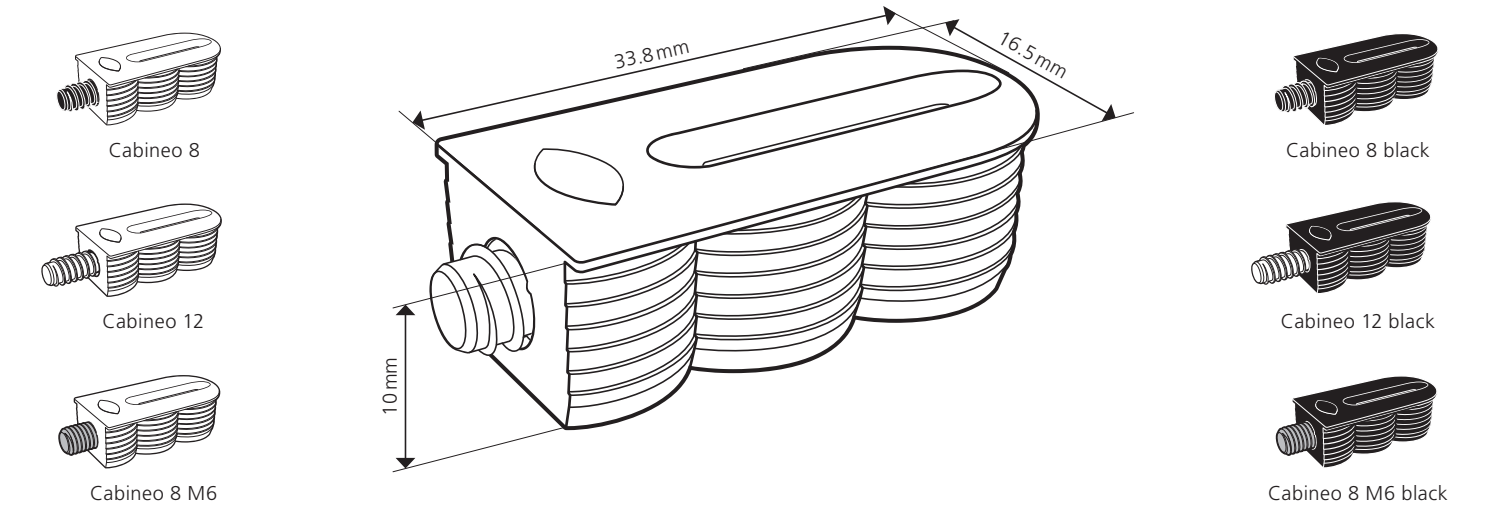


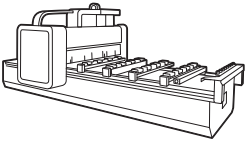


Cabineo

Pat. pend.

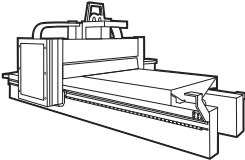


Bearbeitung mit allen CNC-Maschinen | *Machining with all CNC machines*



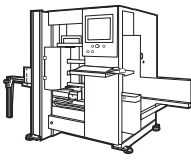
CNC-Bearbeitungszentren
mit **Konsolen**

*CNC processing centres
with **consoles***



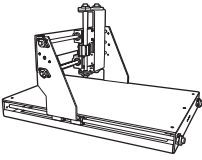
CNC-Bearbeitungszentren
mit **Nesting-Technologie**

*CNC processing centres
with **nesting technology***



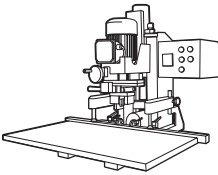
CNC-Bearbeitungszentren
Vertikal

*CNC processing centres
Vertical*



CNC **Oberfräse**

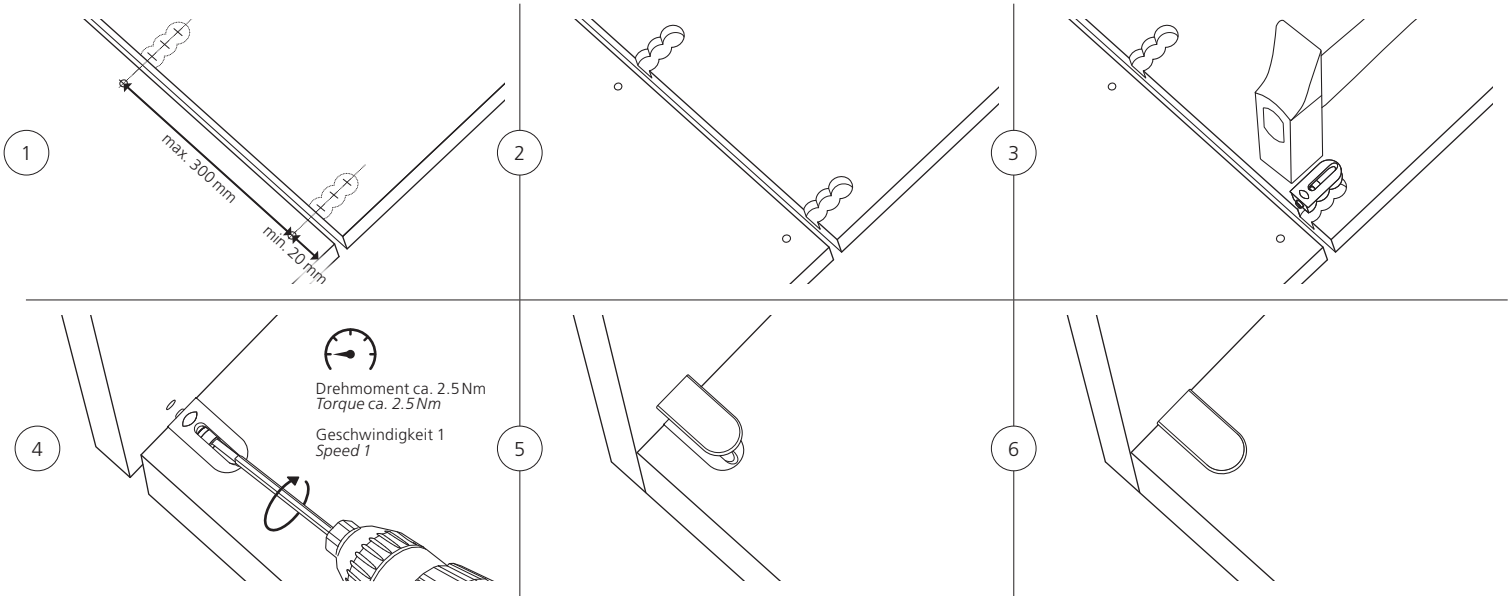
*CNC **router***



**Bohr- und Beschlag-
setzmaschinen**

***Drilling and insertion
machines***

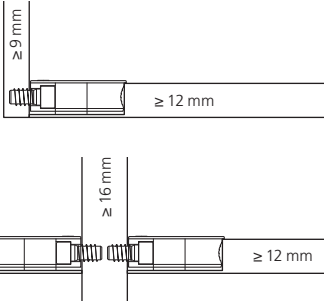
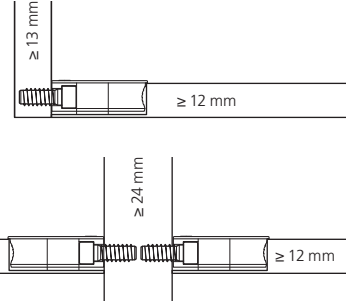
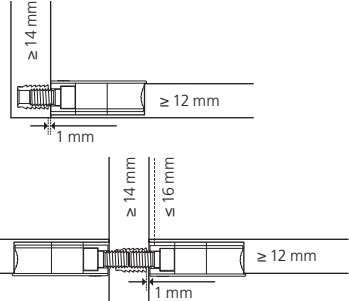
Montage | *Assembly*



Technische Informationen *Technical information*

Grösse <i>Size</i>	33.8 × 16.5 × 10.8 mm
Fräser <i>Cutter</i>	≤ Ø 12 mm
Material Gehäuse	Glasfaserverstärkter Kunststoff
<i>Material housing</i>	<i>Fiberglass reinforced plastic</i>
Einbautoleranz	Längs ± 0.1 mm
<i>Installation tolerance</i>	<i>Longitudinal ± 0.1 mm</i>

Anwendungen | *Applications*

Cabineo 8	Cabineo 12	Cabineo 8 M6 mit Muffe <i>with insert 12.3 mm</i>
		
Cabineo 8 F1	Cabineo 12 F1	Cabineo 8M6 F1 mit Muffe <i>with insert 12.3 mm</i>
Buche <i>Beech</i> 19 mm 1530*	Buche <i>Beech</i> 19 mm 2250*	Buche <i>Beech</i> 19 mm 2030*
MDF 19 mm 610*	MDF 19 mm 980*	MDF 19 mm 900*
Spanplatte <i>Particle board</i> 19 mm 520*	Spanplatte <i>Particle board</i> 19 mm 820*	Spanplatte <i>Particle board</i> 19 mm 810*
Cabineo 8 F2	Cabineo 12 F2	Cabineo 8M6 F2 mit Muffe <i>with insert 12.3 mm</i>
Buche <i>Beech</i> 19 mm 1430*	Buche <i>Beech</i> 19 mm 2350*	Buche <i>Beech</i> 19 mm 2150*
MDF 19 mm 680*	MDF 19 mm 1120*	MDF 19 mm 1500*
Spanplatte <i>Particle board</i> 19 mm 530*	Spanplatte <i>Particle board</i> 19 mm 880*	Spanplatte <i>Particle board</i> 19 mm 1210*
Cabineo 8 F3	Cabineo 12 F3	Cabineo 8M6 F3 mit Muffe <i>with insert 12.3 mm</i>
Buche <i>Beech</i> 19 mm 630*	Buche <i>Beech</i> 19 mm 840*	Buche <i>Beech</i> 19 mm 690*
MDF 19 mm 460*	MDF 19 mm 490*	MDF 19 mm 490*
Spanplatte <i>Particle board</i> 19 mm 300*	Spanplatte <i>Particle board</i> 19 mm 330*	Spanplatte <i>Particle board</i> 19 mm 350*

***DE**

Anmerkungen zu den Festigkeitswerten auf userer Webseite Lamello.com



***EN**

Disclaimer regarding Load Limits on our website Lamello.com

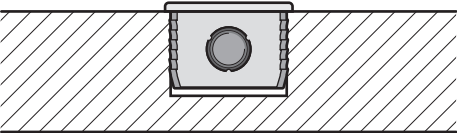




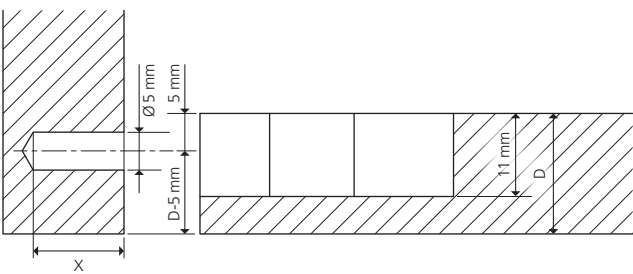
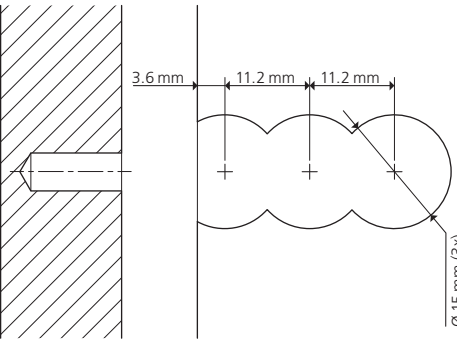
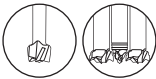
Keine Holzdübel notwendig! | *No dowel necessary!*

keine Kantenbearbeitung | *no edge drilling*
weniger Bohrungen | *less drill holes*
weniger Werkzeugwechsel | *less tool change*
keine Dübelmontage | *no pre-assembly of dowel*

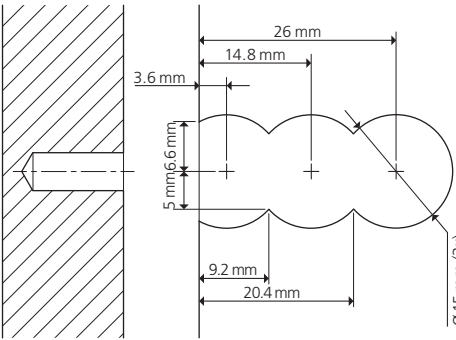
Bearbeitung | *Machining*
Bund aufliegend | *On the surface*



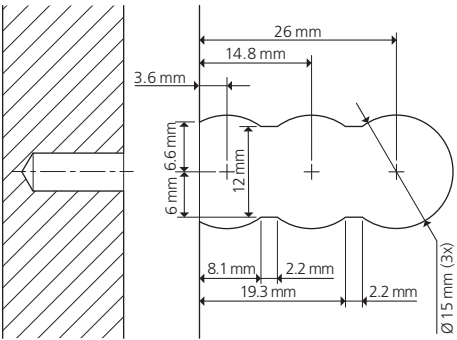
Variante | *Option 1:*
Bohrer Ø 15 mm | *Drill Ø 15 mm*



Variante | *Option 2:*
Fräser ≥ Ø 10 mm | *Cutter ≥ Ø 10 mm*



Variante | *Option 3:*
Fräser Ø 12 mm | *Cutter Ø 12 mm*



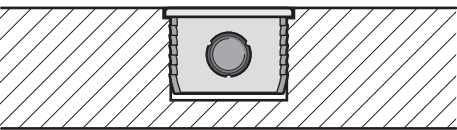
F3 Scherfestigkeit | *Shear strength* = -13 %

Cabineo 8: X = 8 mm
Schwarz verzinkte Schraube
Black galvanised screw

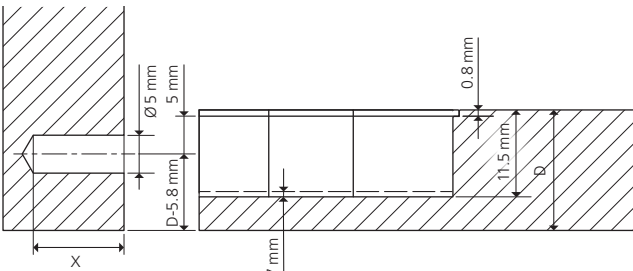
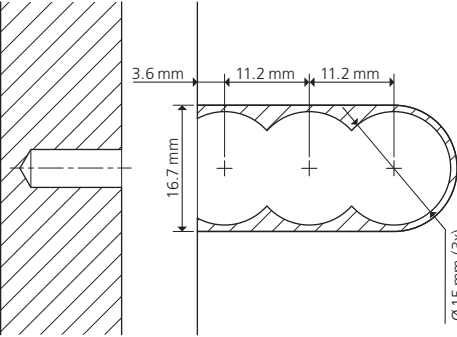
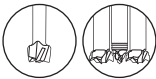
Cabineo 12: X = 12 mm
Verzinkte Schraube | *Galvanised screw*

Cabineo 8 M6: X = 8 mm
Gelb verzinkte Schraube, Metrisches
ISO-Gewinde DIN 13-1 | *Yellow galvanised
screw, Metric ISO thread DIN 13-1*

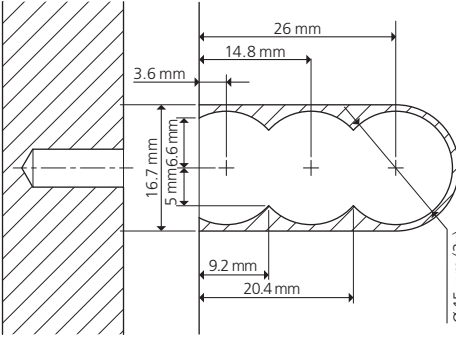
Bund flächenbündig | *Flush with the surface*



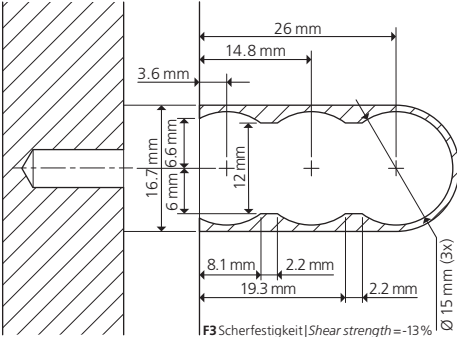
Variante | *Option 1:*
Bohrer Ø 15 mm | *Drill Ø 15 mm*



Variante | *Option 2:*
Fräser ≥ Ø 10 mm | *Cutter ≥ Ø 10 mm*



Variante | *Option 3:*
Fräser Ø 12 mm | *Cutter Ø 12 mm*



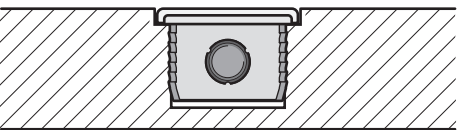
F3 Scherfestigkeit | *Shear strength* = -13 %

Cabineo 8: X = 8 mm
Schwarz verzinkte Schraube
Black galvanised screw

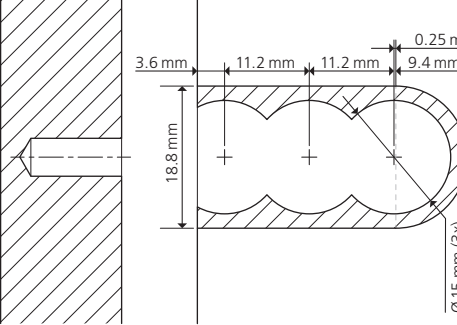
Cabineo 12: X = 12 mm
Verzinkte Schraube | *Galvanised screw*

Cabineo 8 M6: X = 8 mm
Gelb verzinkte Schraube, Metrisches
ISO-Gewinde DIN 13-1 | *Yellow galvanised
screw, Metric ISO thread DIN 13-1*

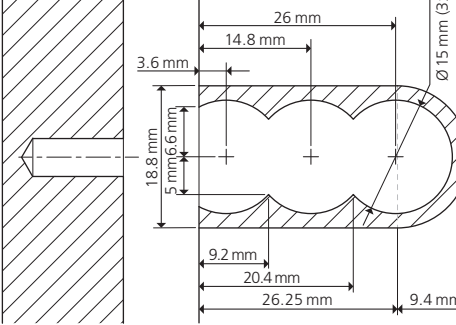
Abdeckkappen flächenbündig | *Flush cover cap*



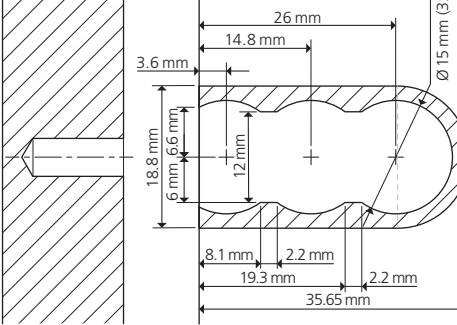
Variante | *Option 1:*
Bohrer Ø 15 mm | *Drill Ø 15 mm*



Variante | *Option 2:*
Fräser ≥ Ø 10 mm | *Cutter ≥ Ø 10 mm*



Variante | *Option 3:*
Fräser Ø 12 mm | *Cutter Ø 12 mm*



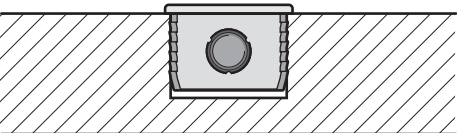
F3 Scherfestigkeit | *Shear strength* = -13 %

Cabineo 8: X = 8 mm
Schwarz verzinkte Schraube
Black galvanised screw

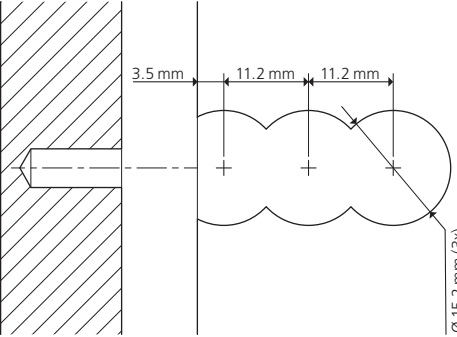
Cabineo 12: X = 12 mm
Verzinkte Schraube | *Galvanised screw*

Cabineo 8 M6: X = 8 mm
Gelb verzinkte Schraube, Metrisches
ISO-Gewinde DIN 13-1 | *Yellow galvanised
screw, Metric ISO thread DIN 13-1*

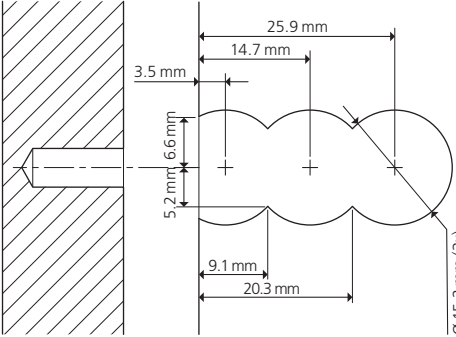
HPL Bund aufliegend | *HPL on the surface*



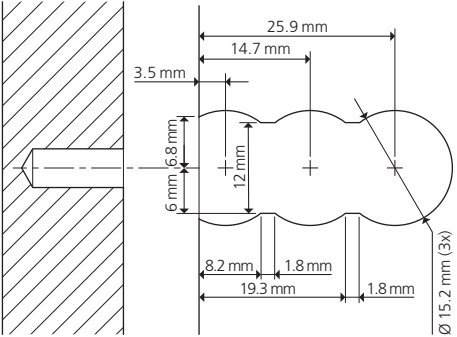
Variante | *Option 1:*
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Fräser Ø 12 mm | *Cutter Ø 12 mm*



F3 Scherfestigkeit | *Shear strength* = -13 %

Cabineo 8 M6: X = 8 mm
Gelb verzinkte Schraube, Metrisches
ISO-Gewinde DIN 13-1 | *Yellow galvanised
screw, Metric ISO thread DIN 13-1*