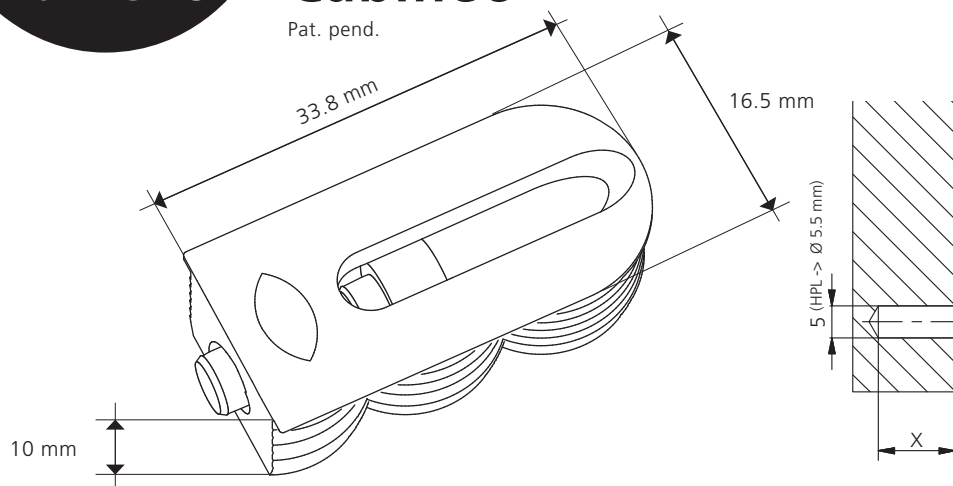




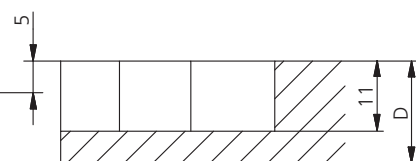
Cabineo

Pat. pend.



Machining: Side panel

Drill Ø 5 mm (HPL -> Ø 5.5 mm)



Cabineo 8: X = 8 mm black screw

Cabineo 12: X = 12 mm, nickel-plated screw

Machining: Bottom, top or fixed shelf

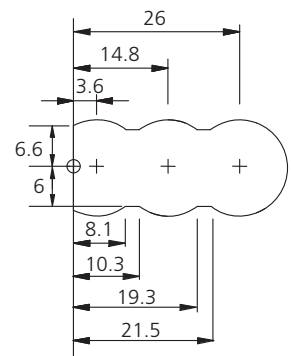
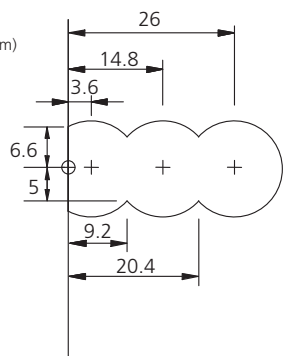
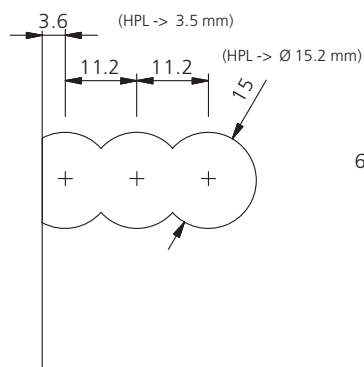
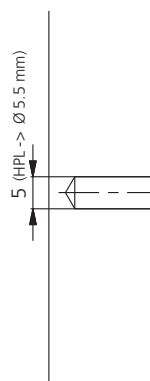
All details in mm Download CAD:

www.lamello.com

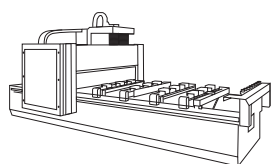
Option 1: Drill Ø 15 mm

Option 2: Cutter Ø 10 mm or smaller

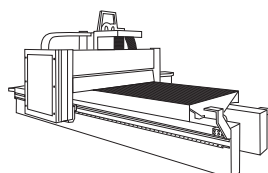
Option 3: Cutter Ø 12 mm



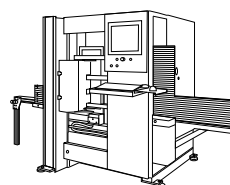
Machining with all CNC machines:



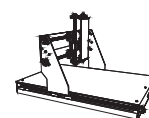
CNC processing centres
with **consoles**



CNC processing centres
with **nesting technology**

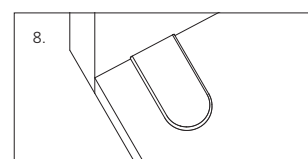
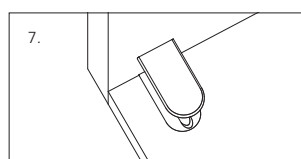
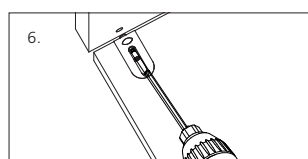
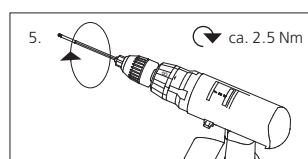
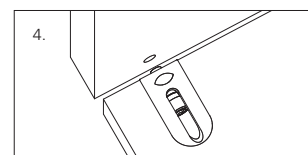
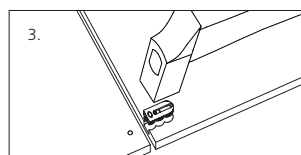
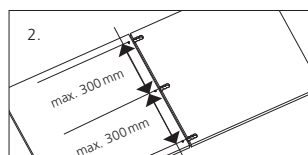
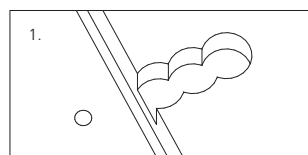


Vertical CNC processing centres



CNC **router**

Assembly:

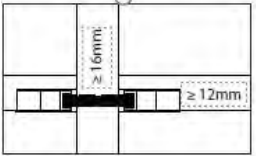


No dowel necessary!

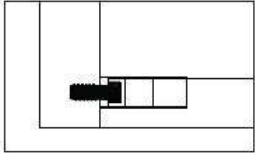
No edge drilling / less drill holes / less tool change / no pre-assembly of dowel



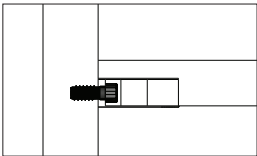
Applications :



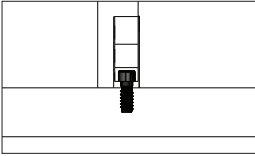
sku: 391.600



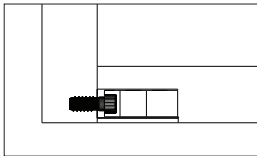
sku: 391.601



sku: 391.601



sku: 391.601



sku: 391.601

Technical information :

Technical values without dowel (N)

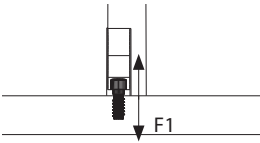
in particule board 19 mm	Cabineo 12	Cabineo 8	
Tensile strength (F1)	900	500	500
Shear strength (F2)	850	550	550
Shear strength (F3) [Var.3]	400 [-13%]	400 [-13%]	450
Clamping force (F4)	900	500	–

10 N ~ 1kg

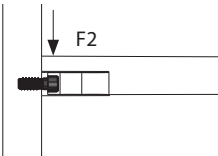
Tensile strength (N)

Div. Material	Cabineo 8
12 mm	
HPL	900
Multiplex	900
CDF	600
MDF	400

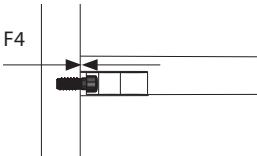
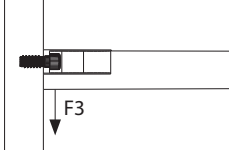
10 N ~ 1kg



Tensile strength



Shear strength



Clamping force