

bold

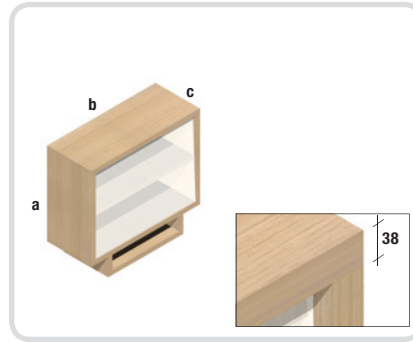
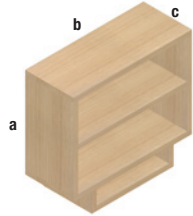




bold

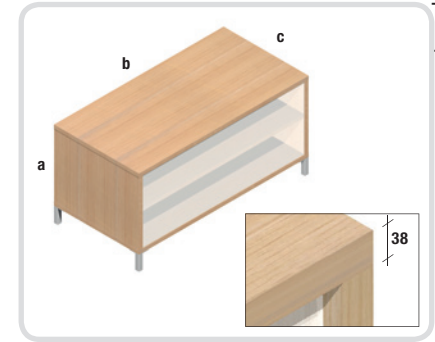
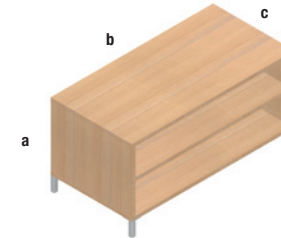
BO A1

- a=900
b=980
c=412
- 37
- 1
- LA + VES
- 509,18**



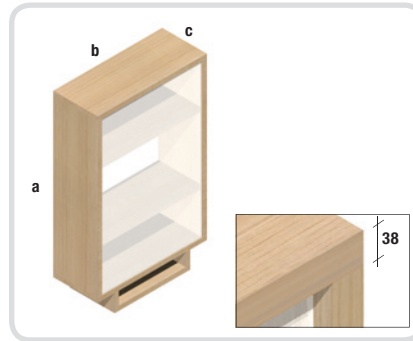
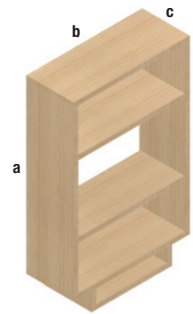
BO B1

- a=900
b=1804
c=904
- 96,4
- 1
- LA+VES+VP
- 917,35**



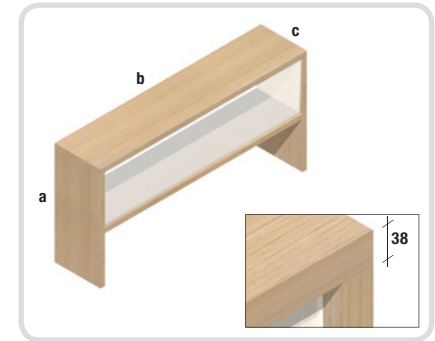
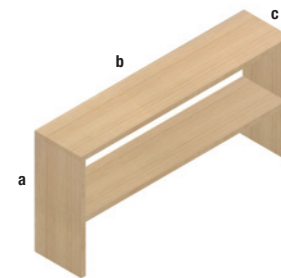
BO A2

- a=1600
b=980
c=412
- 57,7
- 1
- LA + VES
- 672,45**



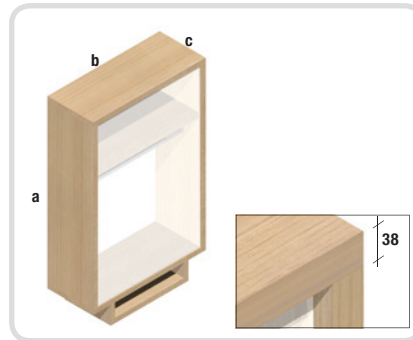
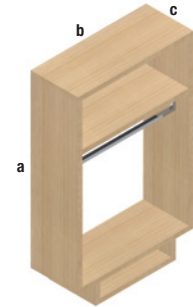
BO P1

- a=936
b=1804
c=412
- 37
- 1
- LA + VES
- 437,76**



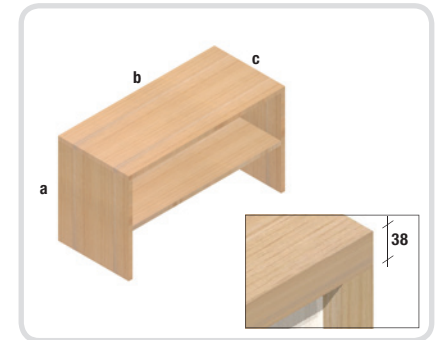
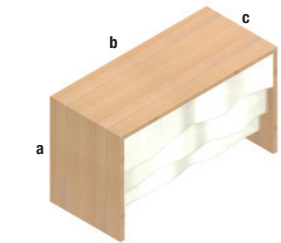
BO A3

- a=1600
b=980
c=412
- 53
- 1
- LA+CR+VES
- 652,04**



BO T1

- a=900
b=1550
c=700
- 55
- 1
- LA+PL
- 917,35**



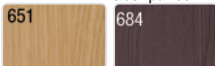
PLR

Plastica per rotazionale
Plastic for rotational system
Plastique pour système de rotation
Drehmaschine Kunststoff
Plastico por maquinaria rotatoria



LAS

pannello alveolare con superficie a rilievo/Honeycombed panel with finishing in relief/Panneau alvéolaire avec finition en relief
Wabenpaneel mit Hochfläche/Panel a nido de abeja con superficie destacada



VES

Vetro satinato
Satinéd glass
Verre satiné
Satinierglas
Cristal satinado



VP

Verniciati/
Painted/
Verni/
Lackiert
Pintado

024•ral 9006
Alluminio sabbato
Sand aluminium
Aluminium Sable
Sandaluminium
Aluminio

