



Technical description

Side tables, coffee tables, tables

Top	Melaminated particleboard, lacquered mdf board, mdf board, covered with natural oak veneer, lacquered
-----	---

Base	Made of extruded aluminium, profile cut to size and powder coated. Powder coated steel plate in the lower part of CA/32.../T and CA/45.../T tables
------	---

Shelving units

Top	Lacquered mdf board, mdf board, covered with natural oak veneer, lacquered
-----	--

Partitions	Made of extruded aluminium, profile cut to size and powder coated
------------	---

Additional information	The tables and shelving units are ready for assembly by the customer (Allen key included)
------------------------	---



Width × Depth × Height (cm)



CA/32/...
32 x 32 x 42



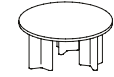
CA/45/...
45 x 45 x 55



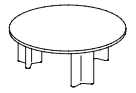
CA/32/.../T
32 x 32 x 42



CA/45/.../T
45 x 45 x 55



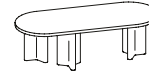
CA/75/...
75 x 75 x 38



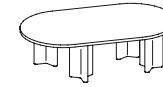
CA/100/...
100 x 100 x 38



CA/OS/...
70 x 40 x 42



CA/OM/...
125 x 50 x 38



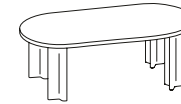
CA/OL/...
135 x 75 x 38



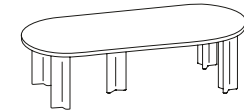
CA/S110/...
110 x 110 x 76



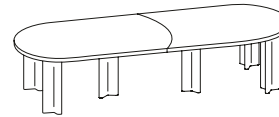
CA/S120/...
120 x 120 x 76



CA/S200/...
200 x 110 x 76



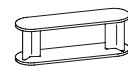
CA/S260/...
260 x 120 x 76



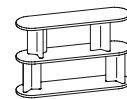
CA/S320/...
320 x 120 x 76



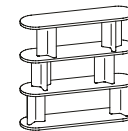
Width × Depth × Height (cm)



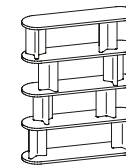
CA/120/1O/...
120 x 32 x 41



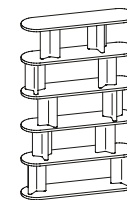
CA/120/2O/...
120 x 32 x 79



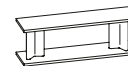
CA/120/3O/...
120 x 32 x 116



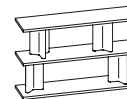
CA/120/4O/...
120 x 32 x 154



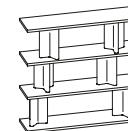
CA/120/5O/...
120 x 32 x 191



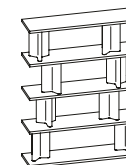
CA/120/1P/...
120 x 32 x 41



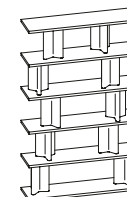
CA/120/2P/...
120 x 32 x 79



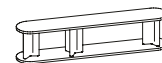
CA/120/3P/...
120 x 32 x 116



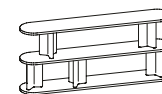
CA/120/4P/...
120 x 32 x 154



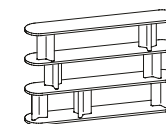
CA/120/5P/...
120 x 32 x 191



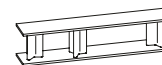
CA/180/1O/...
180 x 32 x 41



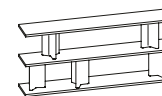
CA/180/2O/...
180 x 32 x 79



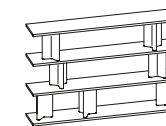
CA/180/3O/...
180 x 32 x 116



CA/180/1P/...
180 x 32 x 41



CA/180/2P/...
180 x 32 x 79



CA/180/3P/...
180 x 32 x 116