



Descriptif technique

Tables et tables basses

Plateau Panneau de particules mélaminé, panneau MDF laqué, panneau MDF plaqué de placage naturel de chêne, laqué, ou matériau 100 % recyclé ; options de coloris standard : (leniwiec, leniwiec blanc, bytom) ou spécial : (mare black)

Base Fabriquée en aluminium embouti, profil découpé sur mesure et peint par poudrage

Étagères

Plateaux Panneau de particules mélaminé, panneau MDF laqué, panneau MDF plaqué de placage naturel de chêne, laqué

Compartiments Fabriqués en aluminium embouti, profil découpé sur mesure et peint par poudrage

Informations supplémentaires La teinte des plateaux en matériaux synthétiques peut varier, et la surface peut se rayer — cela ne constitue pas un motif de réclamation. Les tables basses et les étagères sont fournies en kit, prêtes à être montées par le client. Une clé Allen est incluse

Noti.



Largeur x Profondeur x Hauteur (cm)



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



CA/45/...
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



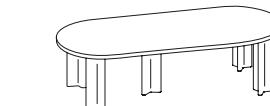
CA/S110/...
110 x 110 x 76



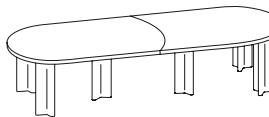
CA/S120/...
120 x 120 x 76



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



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

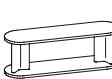
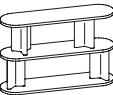
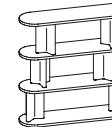
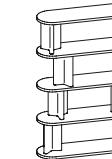
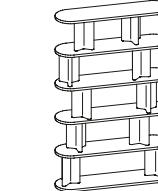
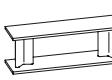
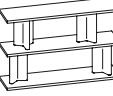
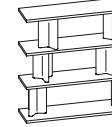
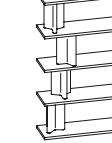
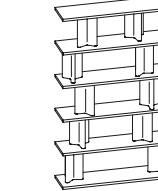
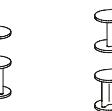
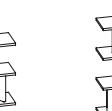


CA/S320/...
320 x 120 x 76

Noti.



Largeur x Profondeur x Hauteur (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		

Noti.

Cactus