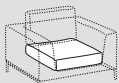
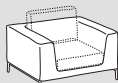






# Vento



|  |  |  |  |  |
|--|--|--|--|--|
|  | <br>Seat - Assise | <br>Structure - Structure |  |  |
| <b>Upholstering<br/>Revetement<br/>(5)</b> | Removable<br>Déhoussable   | —  | —  |  |
|  | Not removable<br>Non déhoussable   |                          |  |  |
| <b>Padding<br/>Rembourrages<br/>(3-4)</b>  | <br>D.30kg/m³   | <br>D.30kg/m³           |  |  |

## TECHNICAL INFORMATION

### Structure: 1

Supporting structure of plywood and pinewood with parts of E1 class agglomeration panels or cellulose agglomeration panels.

### Springing: 1-2

The back is made of hard or cellulose wooden fibre panels.  
Seat made of hard or cellulose wood fibre panels.

## INFORMATIONS TECHNIQUES

### Structure: 1

Structure porteuse en panneaux de bois multiplis et partie en sapin massif de différentes épaisseurs, panneaux de tamponnement de particules de bois en classe E1.

### Suspension: 1-2

Dossier en panneaux de fibre de bois dure ou cellulose.  
Assise en panneaux de fibre de bois dure ou cellulose.

