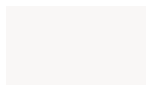




FDOLMCO DOLMEN

For Dolmen concept, Constance Guisset was inspired by geology and the Icelandic basaltic organs shaped by lava, whose geometric forms are as irregular as spectacular. She imagines a modular program thought as landscapes. Large islands of seating with generous shapes that can evolve over time and adapt to the space and the needs of each moment, sitting together, talking, reading, resting ... The set is composed of 14 elements (footstools, benches, backrests, tables and armrests) to be used together or separately, alone or in multiple versions, linked together according to your desires, by an ingenious system of hooks. The upholsterers take particular care to ensure the comfort of each piece to offer a perfect balance between aesthetics, dynamism and flexibility.

FDOLMCO -



Pierre Frey

CATEGORY	Modular concepts
DESIGNER	Constance Guisset
DIMENSIONS	L 210 x P 70 x H 43 cm L 32 x P 10 x H 6 inches
FRAME	Wooden panel - Solid beech Construction : Traditional assembly with mortise and tenon joints
COMFORT	Suspension : Elastic webbing Seat : wrapped in poylester wadding - HR foam 40 kg/m3 - HR foam 35/10 kg/m3 - HR foam 35 kg/m3 Back : HR foam 35 kg/m3 - wrapped in poylester wadding - HR foam 26 kg/m3 Cushion(s) : Mix : 70% goose feathers and 30% synthetic fiber
FINISHES	Frame Finishes : Lacquered beech Upholstery Finishes : Piping - Simple seams - Stretched fabric Cushion(s) Finishes : Removable cushion(s) - Piping
LEG FINISHES	Wooden base - Visible wood
INFORMATION	The compositions are entirely removable and modular, the parts fit together thanks to a system of simple or double bases
WEIGHT	-

27 Colors



FDOLMCO
FDOLMCOM0
01



FDOLMCOM0
02



FDOLMCOM0
03



FDOLMCOM0
04



FDOLMCOM0
05



FDOLMCOM0
06



FDOLMCOM0
07



FDOLMCOM0
08



FDOLMCOM0
09



FDOLMCOM01
0



FDOLMCOM01
1



FDOLMCOM01
2



FDOLMCOM01
3



FDOLMCOM01
4



FDOLMCOM01
5



FDOLMCOM01
6



FDOLMCOM01
7



FDOLMCOM01
8



FDOLMCOM01
9



FDOLMCOM0
20



FDOLMCOM0
21



FDOLMCOM0
22



FDOLMCOM0
23



FDOLMCOM0
24



FDOLMCOM0
25



FDOLMCOM0
26