NAÒS **PIERLUIGI CERRI**

UniFor

TDS
Technical Data Sheet

Release Date
2023

The Naòs series includes tables and desks for prestigious office environments, including boardrooms, meeting rooms and executive offices, as well as a modular bookcase system in both wall-mounted and freestanding double-sided versions.

Tables
Naòs tables are available in various shapes and sizes, x all with a support structure in extruded aluminium with an 8x8 cm or 10x10 cm triangular section, finished in polished aluminium, with epoxy powder in a choice of colours, or with wood veneer.

The legs are also triangular in section and have height adjustable feet. Each leg has an internal tie rod for assembly purposes and can be equipped for cable management. Naòs tables are available with tops in tempered glass, 12 mm thick, or in wood.

Naòs Bookcase
Consisting of a wall structure with a natural wood finish, the Naòs modular bookcase takes the form of a boiserie, the functional elements of which are fixed directly to the wall: continuous shelving with a constant height of 40 cm high, auxiliary work surfaces, and aluminium cabinets with glass doors. The total depth of the bookcase is 36 cm.

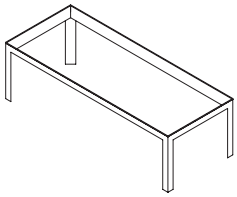
NP Bookcase
The NP Bookcase consists of wall-mounted panelling fitted with ample shelving in polished aluminium profiles, attached using special fixing systems. The containers in natural wood, available as sets of drawers or as cabinets with doors, are designed to slide along the shelf for positioning where desired. The bookcase can also be fitted with an LED lighting system. The total depth of the bookcase is 44 cm.

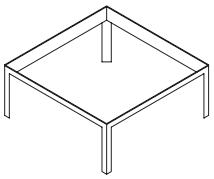
NA Bookcase
The NA Bookcase is a refined variation with no back panel, as the aluminium structure is concealed within the wall.

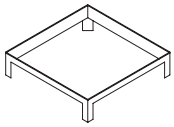
The lightness of form of the polished aluminium shelving is emphasised by the elegant sets of drawers in lacquered aluminium, available in two widths: 40 and 80 cm.
The total depth of the bookcase is 33 cm.

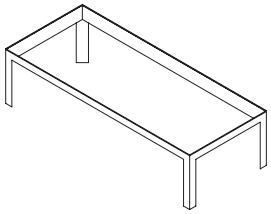
NB Bookcase
The NB Bookcase is a single-sided or double-sided bookcase with elegant lines and extreme lightness of form. It consists of a freestanding modular structure with shelving and vertical dividers in polished aluminium, firmly fixed to a stainless steel base.

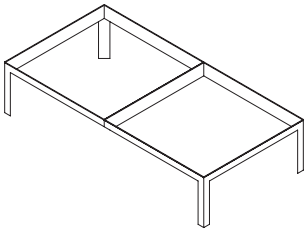
The shelving, the forms of which reproduce the original version in wood, can be equipped with a system of sliding glass doors and recessed LED lighting.

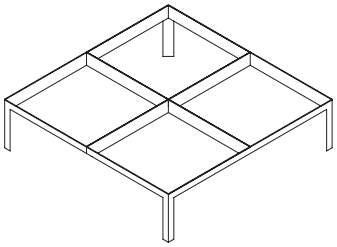


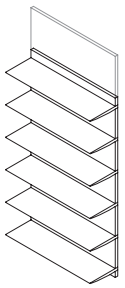


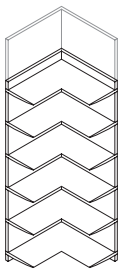


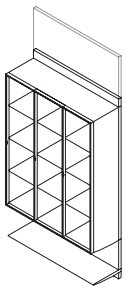


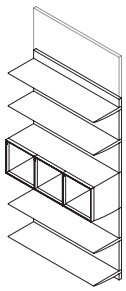


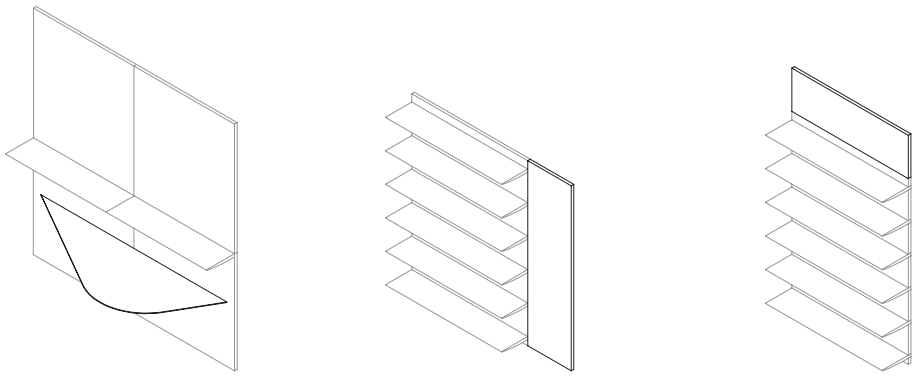


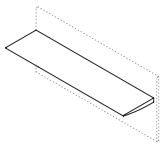


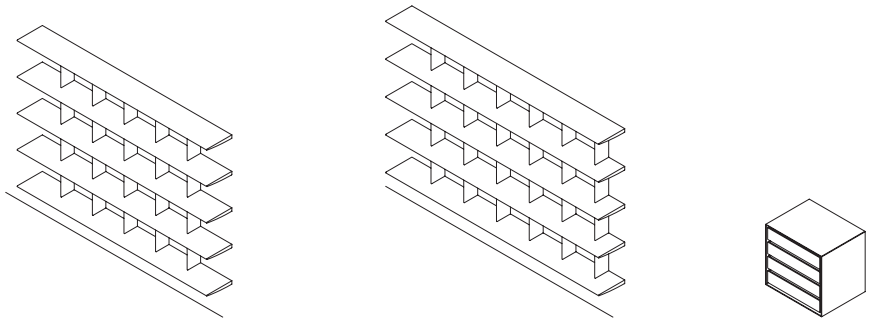


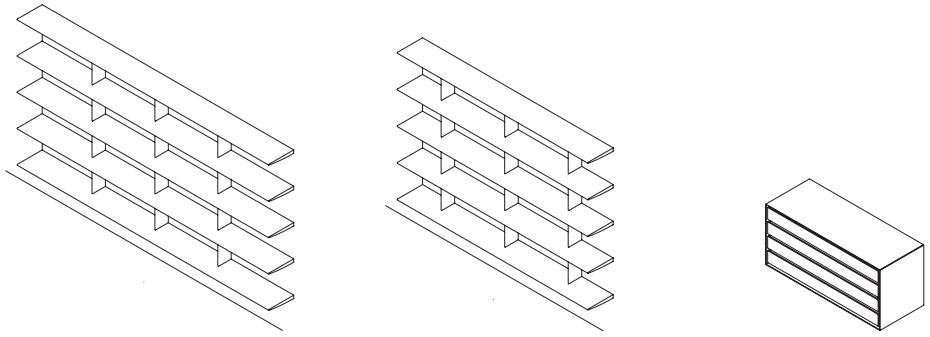


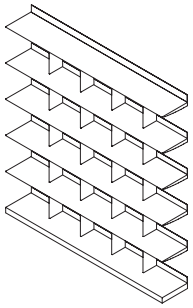


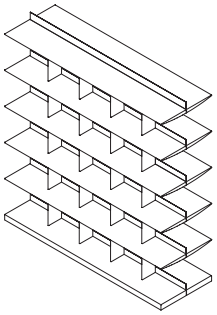


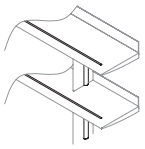


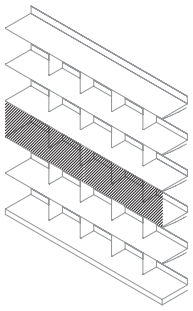


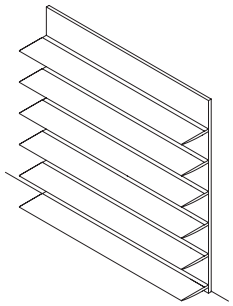


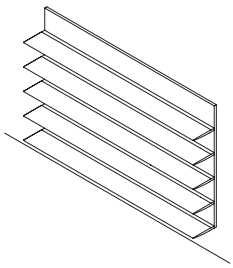


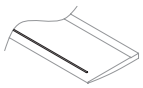


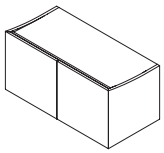












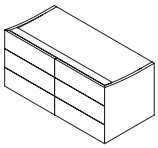
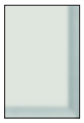


TABLE TOPS FINISHES

Glass

CR
Europa Grey glass



CS
Frosted glass

CH
Extra-clear glass

Standard natural veneer
(certified genuine wood
from Europe - Canada - USA)

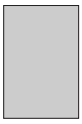
AS
Sycamore

PE
Pearwood

NO
National Walnut

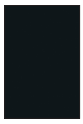
LEGS FINISHES

Epoxy powder coating



AG
Silver painting

AR
Ardesia painting



NE
Black painting

VR
Green painting

Liquid coating

RO
Glossy Amaranth Red
painting

VE
Glossy Green painting

Galvanic treatment

BA
Polished aluminum

Standard natural veneer
(certified genuine wood
from Europe - Canada - USA)

AS
Sycamore

PE
Pearwood

NO
National Walnut

For other finishes,
please contact our Sales Department

BOOKCASE MODULES WITH SHELVES AND DISPLAY CABINETS, WALL COVERINGS FINISHES

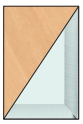
Standard natural veneer

AS
Sycamore

PE
Pearwood

NO
National Walnut

Bookcase module with horizontal and vertical display cabinets
Glass doors



AS/CH
Sycamore
Extra-clear glass

PE/CH
Pearwood
Extra-clear glass

NO/CH
National Walnut
Extra-clear glass

AS/CS
Sycamore
Frosted glass

PE/CS
Pearwood
Frosted glass

NO/CS
National Walnut
Frosted glass

WALL-MOUNTED NA BOOKCASE WITH SHELVES IN ALUMINUM, 33 CM, WITHOUT BACK FINISHES
Bookcase modules with shelves

BA
Polished aluminum

Modules with drawers

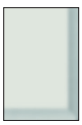
KE
Klein Blue painting

RO
Glossy Amaranth Red painting

FREESTANDING NB BOOKCASE WITH SHELVES IN ALUMINUM
Bookcase modules with shelves

BA
Polished aluminum

Glass sliding doors



CS
Frosted glass

For other finishes,
please contact our Sales Department

ISO 9001

ISO 14001

UniFor has management system certified according to UNI EN ISO 9001 and UNI EN ISO 14001.
The products are in conformance with the Italian decree law DLGS 81:2008 and with all of the principal regulations applicable to the various types of products.

The products described in this catalog are made with class E1 materials (low formaldehyde content) and are Greenguard® certified.