

Nomad

TECHNICAL DATA SHEET



EUROPEAN
OFFICE
FURNITURE
MANUFACTURER



Single worktop format

D. 90 x W. 180 cm

Melamine-covered particle board panels (19 mm thick), with rounded corners

2 height positions, manual adjustment: seated (H. 73.5 cm) and standing (H. 104.5 cm)

Quick, easy adjustment thanks to the mechanism under the worktop and the guide rails on the legs – only one person required



Customisable

Wide range of accessories (power management, whiteboard, screen bracket, storage caddy, planter, etc.)

Strong frame and legs

- A-shaped bridge legs, cross-section 60 x 30 mm
- Double footrest, cross-section 40 x 40 mm

Multi-purpose

- Fixed and mobile versions available (mobile version has 4 lockable castors, Ø 75 mm)
- Two or more tables can be linked together (fixed version only)



Worktops



Standard melamine

- › Melamine-covered particle board panels (19 mm thick), with an anti-reflective coating on both sides
- › Panel density 620 to 690 kg/m³
- › Flat edge banding (2 mm thick) made from a strip of glued ABS, with rounded edges
- › Edging in the same finish as the worktop
- › Rounded corners, R. 60 mm
- › Choice of 3 finishes: White, Light oak and Brunswick oak



Panels sourced from sustainably managed forests - **PEFC**

- › Panels have a **fire-resistance rating of M3** (combustible, moderately flammable) as per standard **NF EN 13501-1**
- › Panels have a **formaldehyde emissions rating of E05**, with a maximum of 0.062 mg/m³ or a limit of 0.05 ppm and comply with standard **NF EN 717**
- › Melamine panels have an **antibacterial surface** that meets **standard ISO 22196**
- › 68% on average from recycled materials (pre- and post-consumer) - 100% recyclable

Frame and legs

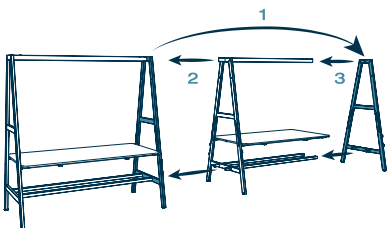
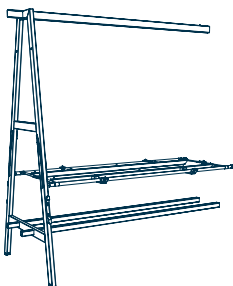
Frame

FIXED or MOBILE table (seats 2-6 people)

- › Metal frame consisting of 2 A-shaped bridge legs:
 - Rectangular section legs, 60 x 30 mm, height 2000 mm
 - Fixed version: stabiliser feet (adjustment range 15 mm)
 - Mobile version: 4 castors with brakes, Ø 75 mm, Black, suitable for all floor types
- › 1 upper crossbeam attached to the 2 legs with screws, cross-section 60 x 30 mm; slot in the top to hold planters
- › Lateral crossbeam in the centre of each bridge leg, with 2 ABS screw-on knobs for attaching a rail and storage caddy (sold separately); knobs match the frame finish (White knobs for the White frame, and Graphite grey knobs for the Black frame)
- › Double footrest attached to the two lower lateral crossbeams with screws, cross-section 40 x 40 mm
- › 1 cable reel welded to the lower part of the frame
- › Epoxy powder coating in a choice of 2 colours: White (RAL 9010) and Black (RAL 9005)

FIXED table - Add-on

- › Intermediate A-shaped bridge leg with stabiliser feet and brackets to link with the crossbeams and footrests of the adjacent table
- › Used to link several tables together; the second leg of the first table attaches to the outside of the last table to complete the row
- › 2 cable reels welded to the lower part of the intermediate leg (one on each side)
- › Various accessories can be attached to the frame (see options)



Attachment of the worktop to the frame

- › Secured using metal inserts and screws for easy assembly and dismantling
- › Excellent level of tensile strength (140 kg per insert under test conditions)



Worktop adjustment

› Manual, tool-free adjustment of the worktop, with 2 height positions:

- H. 735 mm (seated)
- H. 1045 mm (standing)

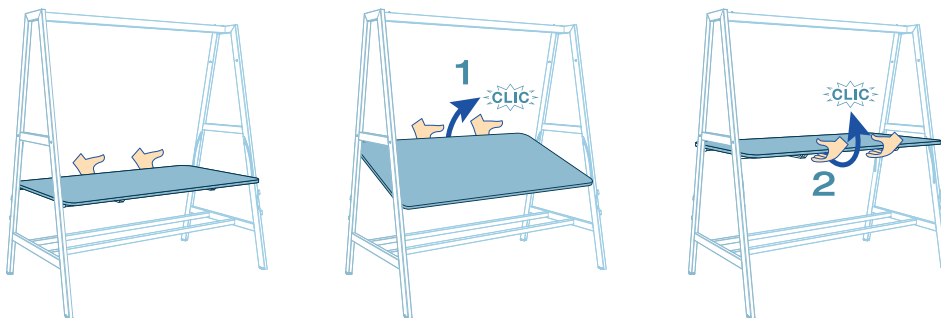
› Easy, quick adjustment system:

- Black ABS guide rails on the legs, allowing the worktop to slide up and down
- 2 tubular rods (ø 25 mm) with Black elastic links that slide in the rails, with tube guides secured to the underside of the worktop by inserts
- 2 stiffeners (40 x 20 mm) secured to the underside of the worktop by inserts
- Rods and stiffeners in the same finish as the frame
- Maximum load per worktop: 30 kg
- Weight of the worktop with mechanism: 30 kg

› Raising the worktop to the standing position (H. 1045 mm)

Instructions for raising the worktop from the seated position to the standing position:
Stand in front of the table, in the middle.

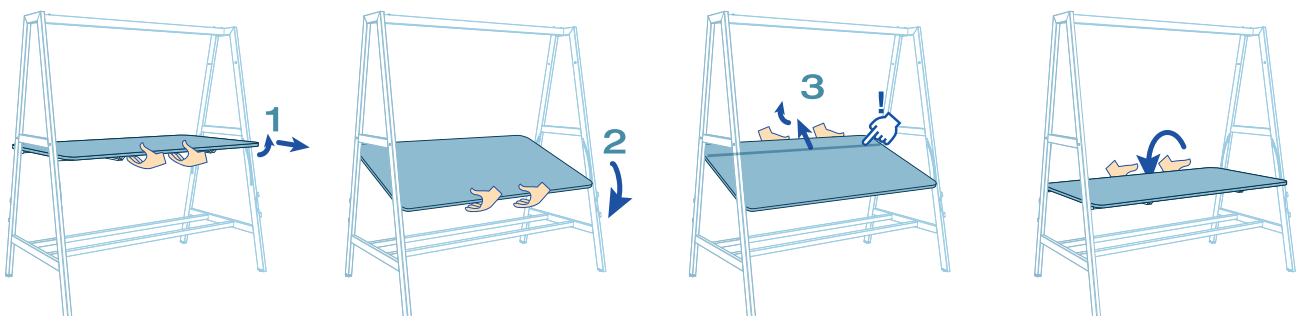
- 1** - Grip the WORKTOP, then lift it until the mechanism engages in the top position (you will hear a click when this happens). At this point the worktop will be tilted.
- 2** - Go to the other side of the table and raise the other side of the worktop in the same way. The worktop is now in the standing position.



› Lowering the worktop to the seated position (H. 735 mm)

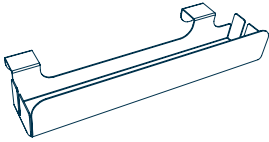
Instructions for lowering the worktop from the standing position to the seated position: Stand in front of the table, in the middle.

- 1** - Grip the WORKTOP then lift it slightly, pulling it towards you to release it.
- 2** - Lower the worktop along the rail. At this point the worktop will be tilted.
- 3** - Go to the other side of the table. Grip the TUBULAR ROD (not the worktop) and finish lowering the worktop. The worktop is now in the seated position.





Options/Accessories



Power management

Power management tray

- › Holds a socket outlet for easy access to power sockets
- › Can be positioned on either side of the lateral crossbeam
- › Each crossbeam can fit 2 trays (1 on each side)
- › Perforated ends for cable routing
- › Max. load: 1.5 kg
- › Overall dimensions: W. 382 x H. 71.5 x D. 107 mm
- › Usable dimensions: W. 382 x H. 71.5 x D. 72 mm
- › Socket outlets sold separately (see below)

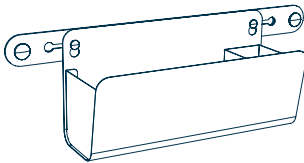


Socket outlets

› UK version:

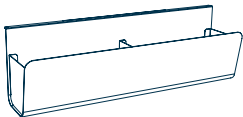
- Socket outlet with 4 PC sockets and a 3 m power cable
- Made from Black injection-moulded ABS
- Outlet dimensions: W. 310 x D. 52 x H. 48 mm (EU)

Other socket outlets also available (see Price List, p. 134 - Worktop socket outlets)



Storage caddy with rail

- › For documents, small personal items or a plant
- › Attaches to the outside of the crossbeam of an outer leg (not compatible with intermediate legs)
- › 2-compartment storage caddy (W. 298 / W. 73 mm), attached to the rail using gliders (each caddy comes with 2 White gliders and 2 Graphite grey gliders)
- › Rail secured to the lateral crossbeam using ABS screw-on knobs (knobs supplied with the legs: White knobs for White frames, and Graphite grey knobs for Black frames)
- › Max. load: 5 kg
- › Overall dimensions of the caddy: W. 382 x H. 185 x D. 129 mm
- › Usable dimensions of the caddy: W. 298 / W. 73 x H. 185 x D. 129 mm



Planter

- › For plants
- › Sits in the slot in the upper crossbeam
- › Up to 4 planters can be installed on each table
- › 2-compartment planter (2 x W. 294.5 mm)
- › Max. load: 3 kg
- › Overall dimensions: W. 600 x H. 185 x D. 144 mm
- › Usable dimensions: 2 x W. 294.5 x H. 185 x D. 129 mm
- › Decorative plants sold separately (see below)

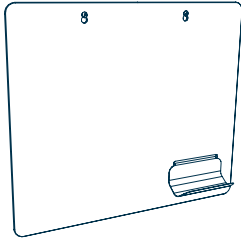


Decorative plants

- › Can be placed in the planter (2 plants per planter) or in the storage caddy (1 plant)
- › Hanging ivy:
W. 270 x H. 400 (polystyrene base H. 90) x D. 110 mm - Weight 750 g
- › Mixed arrangement (hanging Senecio, Asparagus and Asplenium):
W. 290 x H. 670 (polystyrene base H. 90) x D. 110 mm - Weight 1,180 kg

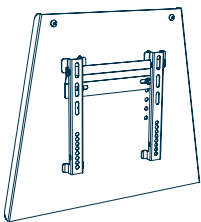


Options/Accessories



Whiteboard with pen tray

- › On outer legs: attaches to the inside of the leg using the screws on the frame (1 whiteboard per outer leg)
- › On intermediate legs: OPTION to attach either 2 whiteboards, or 1 whiteboard and 1 screen bracket (see below)
- › PMMA whiteboard, W. 700 x H. 585, thickness 6 mm, with epoxy-coated metal pen tray (W. 190 x H. 85 x D. 80 mm)
- › Max. load for the pen tray: 1 kg



Screen bracket

- › For screens up to 32 inches (recommended size 24 inches)
- › On outer legs: attaches to the inside of the leg using the screws on the frame (1 screen bracket per leg)
- › On intermediate legs: OPTION to attach a screen bracket on one side, and a whiteboard on the other side
- › Perforated panel with a Black height-adjustable screen bracket
- › Screen height (from ground to bottom of screen, for a 24-inch screen centrally positioned on the bracket):
 - 1400 mm with the bracket in the highest position
 - 1330 mm with the bracket in the middle position
 - 1240 mm with the bracket in the lowest position
- › Max. load: 45 kg
- › Overall dimensions of the panel: W. 525 x H. 449 x D. 29.5 mm

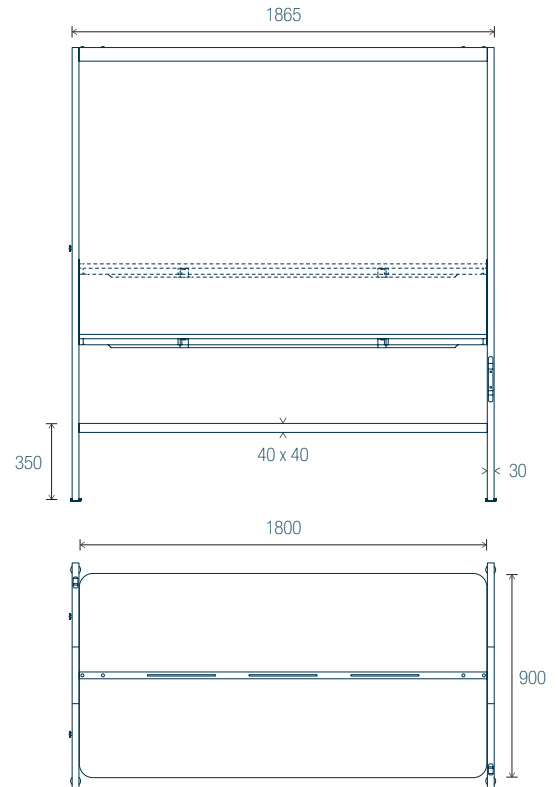
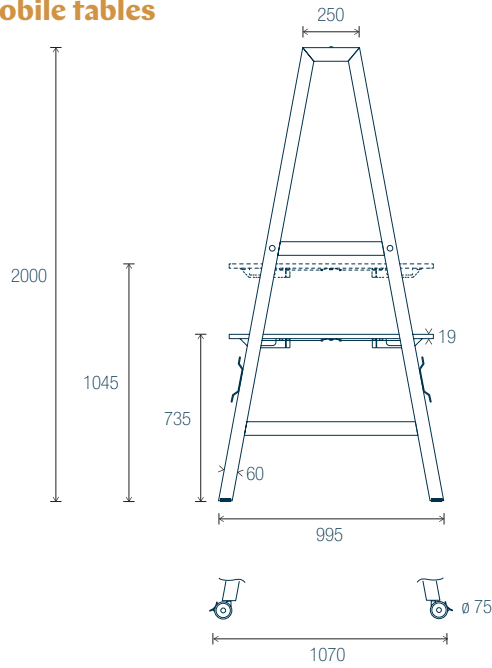


Tables

Fixed and mobile tables

Heights

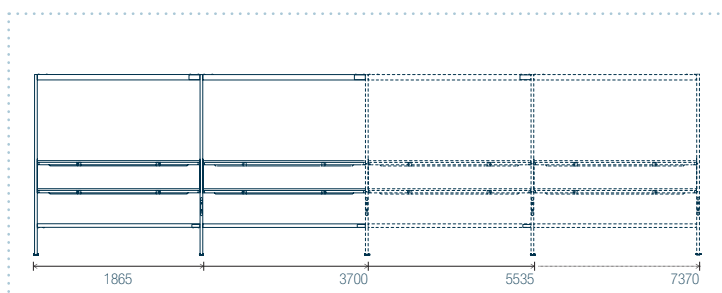
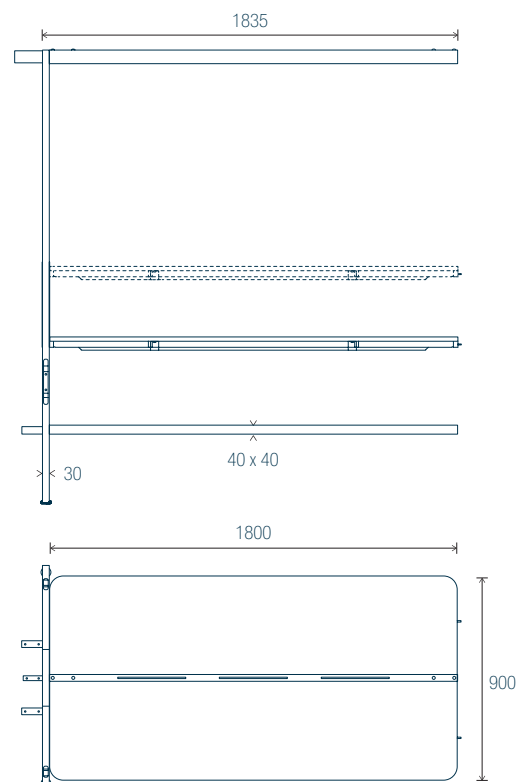
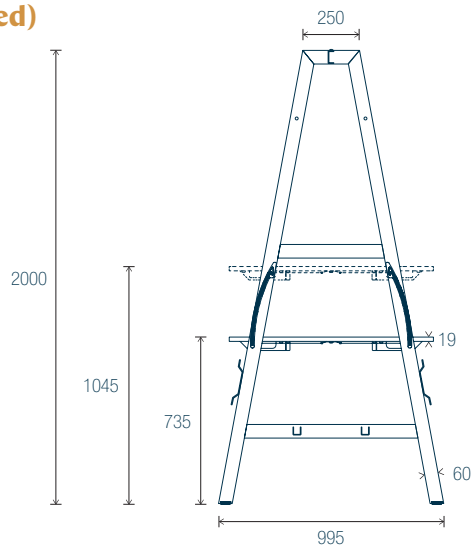
with  or 



Add-on (fixed)

Heights

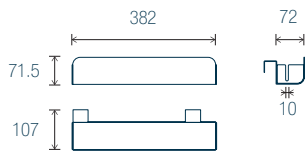
with  only



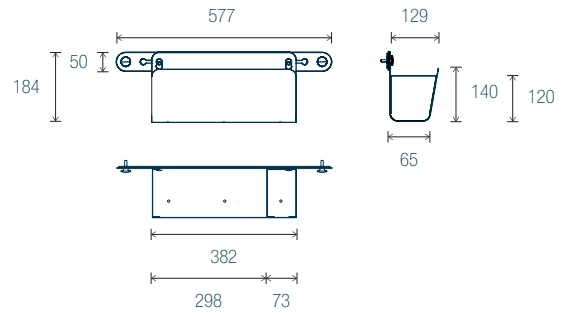


Accessories

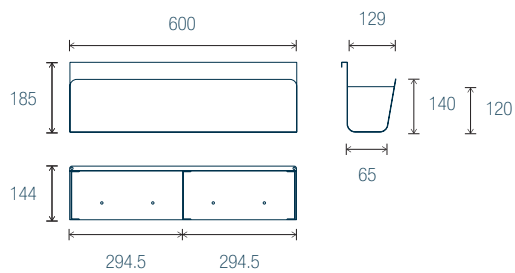
Power management tray



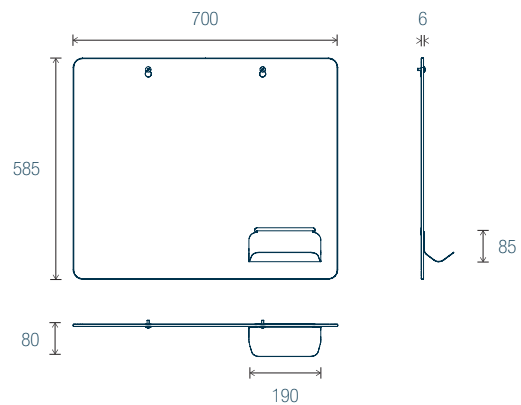
Storage caddy and rail



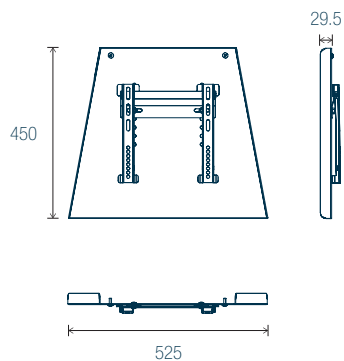
Planter



Whiteboard with pen tray



Screen bracket

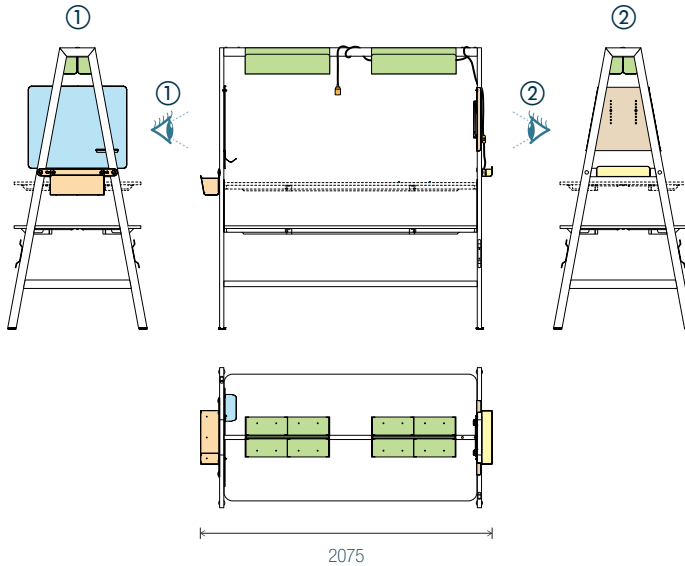




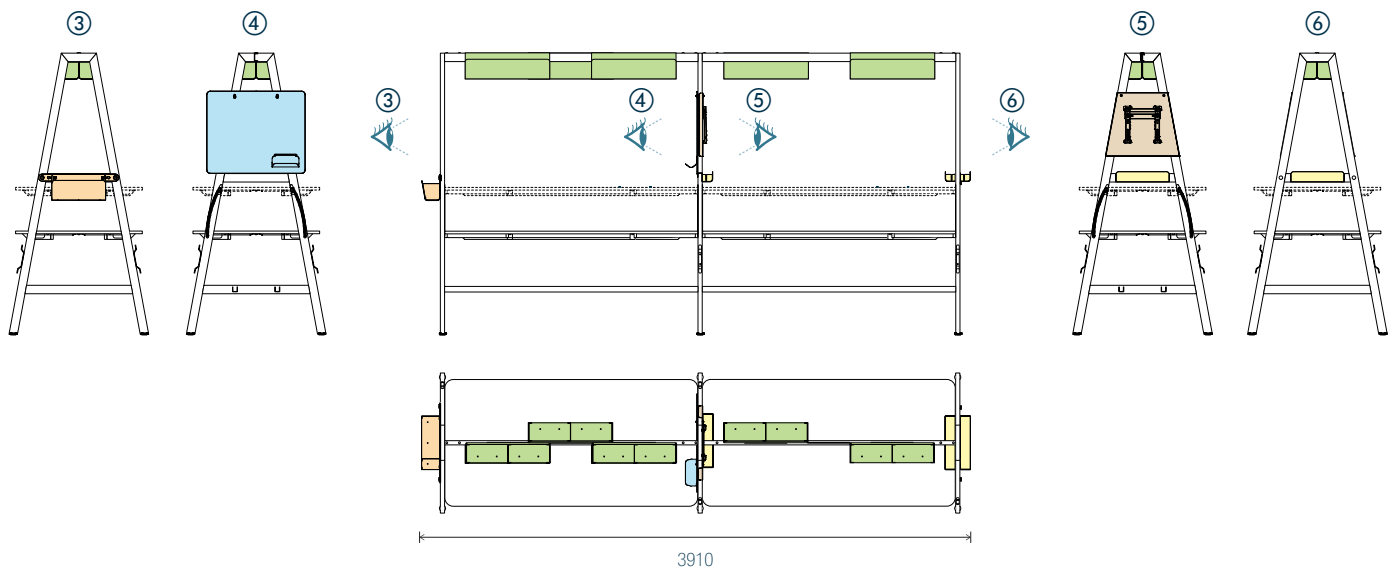
Accessories

Configuration examples

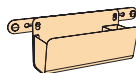
Table with accessories



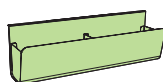
Starter/add-on table with accessories



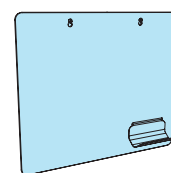
Power management tray
Storage caddy



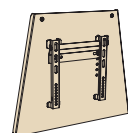
with rail



Planter



Whiteboard
with pen tray



Screen bracket



Wood

Melamine

Thick 19 mm

Worktops

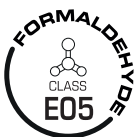
Double-sided anti-reflective coating	✓
Finishes	MG - RI - R3
Shock-resistant, with rounded edges ⁽¹⁾	✓
Antibacterial (except MK Black velvet)	✓
Density ⁽²⁾	620 > 690 kg/m ³
PEFC (sourced from sustainably managed forests)	✓
E05 certified (compliant with standard NF EN 717-1)	✓
Fire rating (compliant with standard EN 13501-1)	Rating M3 (EUROCLASS D-S2, d0) for all finishes; rating M2 for White MG.
Average % from recycled materials (pre- and post-consumer)	68%. Shade R3 is Cradle to Cradle Certified.
% recyclability	100%
Cleaning	Wipe with a damp cloth and soapy water. Do not use abrasive products or detergents.

(1) Edge banding in matching finish to worktops - ABS edge banding thk 2 mm

(2) Density: Tolerance +/- 10%



PEFC is the world's leading forest certification system and largest source of eco-certified forest products.



An E05 rating corresponds to a maximum of 0.062 mg/m³ or a limit of 0.05 ppm and comply with standard NF EN 717 and is the most stringent of the ratings authorised in France for furniture and construction materials



Antibacterial surface. Guaranteed on all melamine worktops



All components come with a 5-year warranty covering normal use. For socket outlets, the warranty period is 2 years.



32% of this range is made from recycled materials



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PARIS

1 rue des Céréales - Bât 112 - 93200 **SAINT DENIS** - Tél : +33 (0)1 49 35 60 00

NIEUWEGEIN

Symfonielaan 1 3438 EW **Nieuwegein**, Nederland - Tel : +31 (0)6 823 62 118

BRUXELLES

81, Chaussée de Nivelles - 1420 **Braine-l'Alleud** - Tél : +32 (0)2 894 99 80

eol-group.net