

TECHNICAL SPECIFICATIONS SHEET

GUEST

FEATURES

WORKTOPS AND COUNTER TOPS

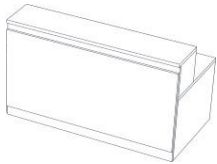
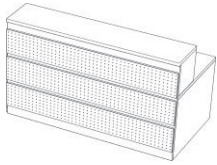
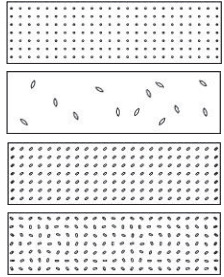
MELAMINE	Melamine covered particle board panels, THK 38 mm. 2 sides treated with an anti-reflective coating Panel densities 650 kg/m3 Flat edge banding, THK 2 mm made from a strip of glued ABS, rounded on the upper and lower edges. Edging in a matching finish to the worktop Panels are sourced from sustainably managed forests (PEFC) Rated M3 fire-resistant (combustible, moderately flammable) in compliance with standard NF EN 13501-1. Panels are certified E1 (control of formaldehyde emissions), emitting 6.5 mg HCNO/100 mg and comply with standard NF EN 717-2. Worktops feature 1 or 2 cable ports Ø 80 mm (except on DDA module) Choice of finish: - Snow white: to be paired with white and colour melamine cladding, as well as metal cladding - Amber walnut, Royal brown oak and Light oak: to be paired with matching wood aspect melamine cladding. Certain finishes are exclusive to SIGNATURE BY EOL.
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LEGS

MELAMINE PANEL	Melamine covered particle board panels, THK 38 mm. 2 sides treated with an anti-reflective coating Panel densities 650 kg/m3 Flat edge banding, THK 2 mm made from a strip of glued ABS, rounded on the upper and lower edges. Edging in a matching finish to the worktop Panels are sourced from sustainably managed forests (PEFC) Rated M3 fire-resistant (combustible, moderately flammable) in compliance with standard NF EN 13501-1. Panels are certified E1 (control of formaldehyde emissions), emitting 6.5 mg HCNO/100 mg and comply with standard NF EN 717-2. Space saving legs (D. 430 mm) facilitating mobility between 2 modules, or standard depth legs (D. 800 mm) for a closed-end configuration Legs are fitted with adjustable stabiliser feet (adjust through 15 mm) Finish: Snow white
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STRUCTURE

MODESTY PANEL	Modesty panels onto which are affixed the melamine and metal cladding Melamine covered particle board panels, THK 19 mm. 2 sides treated with an anti-reflective coating Panel densities 650 kg/m3 Flat edge banding, THK 2 mm made from a strip of glued ABS, rounded on the upper and lower edges. Edging in a matching finish to the worktop Panels are sourced from sustainably managed forests (PEFC) Rated M3 fire-resistant (combustible, moderately flammable) in compliance with standard NF EN 13501-1. Panels are certified E1 (control of formaldehyde emissions), emitting 6.5 mg HCNO/100 mg and comply with standard NF EN 717-2. Finish: Snow white
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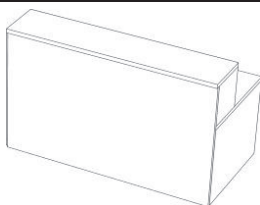
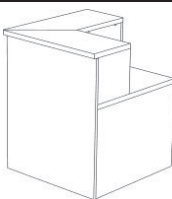
MELAMINE CLADDING 	Secured to modesty panels using wood screws Melamine covered particle board panels, THK 19 mm. 2 sides treated with an anti-reflective coating Panel densities 650 kg/m³ Flat edge banding, THK 2 mm made from a strip of glued ABS, rounded on the upper and lower edges. Edging in a matching finish to the worktop Panels are sourced from sustainably managed forests (PEFC) Rated M3 fire-resistant (combustible, moderately flammable) in compliance with standard NF EN 13501-1. Panels are certified E1 (control of formaldehyde emissions), emitting 6.5 mg HCNO/100 mg and comply with standard NF EN 717-2. Choice of finish: see product range reference sheet or catalogue for shade card
METAL CLADDING 	Attaches to modesty panels using metal screws and inserts 2 cladding panels on the external facade of low modules, 3 panels on standard high modules Laser-perforated sheet steel THK 0.7 mm 4 choices of decorative pattern: - dot - leaf (exclusive to SIGNATURE BY EOL) - slant (exclusive to SIGNATURE BY EOL) - sweet (exclusive to SIGNATURE BY EOL) Choice of finish: see product range reference sheet or catalogue for shade card 

OPTIONS

COUNTERTOP SHELF 	W.1,000 x D. 376 x H. 277 mm Versions available: > Neutral without lettering > With laser-cut lettering: - "welcome" - "bienvenue" - customised (e.g. company logo): contact us for details > Choice of finish: see product range reference sheet or catalogue for shade card
LED KIT 	LED kit for countertop shelf: W. 950 mm Attachment using double-sided adhesive to the lower section and/or behind the lettering UK version available with adaptor White LED kit : > White light > Power switch on user side Colour LED kit : > With either fixed or changing light colours > Operated using a remote control
WORKTOP POWER AND CABLE MANAGEMENT	AIRCHARGE port: > Allows the wireless charging of latest generation smartphones. Wireless electromagnetic induction charger to the smartphone receiver > This requires the smartphone to be fitted with the appropriate receiver technology, either built-in (Qi) or retrofitted using a Qi case > Assembly: To be placed on worktops with pre-drilled openings for cable ports Ø 80mm, connection to power supply through a USB port or EUR socket > Choice of finish: White SO or Black SG Square cable port for direct desktop connectivity: > ABS cable port with a retractable cover allowing direct connectivity from the worktop > Dimensions: W. 124 x D. 90 mm. Depth of module from underside of worktop: 82.5 mm > Fitted with a PC EUR socket + 1 RJ45 and 1 USB charger socket. Feeder cables included. Available in UK version > Assembly: To be placed on worktops with pre-drilled openings for cable ports Ø 80mm > Choice of finish: White SO or Black OF
CABLE TROUGH	> Sheet steel THK 0.7 mm > Attached using 2 wood screws > W. 900 x H. 100 mm > Choice of finish: White SO or Aluminium SA

Find information on GUEST low tables in the "LOW TABLES" product specifications sheet.



High standard modules		
	RECTANGULAR	CORNER MODULES LEFT OR RIGHT (*)
OVERALL DIMENSIONS (in mm)		
Depth	840	
Width	800 / 1,200 / 1,600	840
Desktop height	740	
Overall height	1130	
USEFUL DIMENSIONS (in mm)		
Depth	800	
Worktop/countertop height	350	

Low modules - DDA		
	COUNTER END MODULE	INTERMEDIARY MODULE + COUNTER END MODULE
DIMENSIONS (in mm)		
Depth	1150	1150
Width	1250	1000
Desk height	740	

* Descriptions of left and right-hand side are determined in relation to the position of the user.

