

4LINE





ASTUCIEUSE & ESTHÉTIQUE

Certifiée et fabriquée dans nos usines, 4LINE offre des solutions d'aménagement simples et efficaces. Caractérisée par un piétement fuselé disponible en 15 coloris, le bureau 4LINE apporte légèreté et dynamisme à vos espaces collaboratifs. Grâce à son pied avec carter amovible, 4LINE est une gamme astucieuse permettant une gestion discrète et esthétique des câbles.

CLEVER & VISUALLY APPEALING

Made to certified standards in our facilities, 4LINE provides simple and efficient furnishing solutions. With its distinctive tapered legs available in 10 different colours, the 4LINE desk imbues workspaces with a sense of dynamism and lightness. Featuring a leg design incorporating a removable cover, 4LINE is a genuinely ingenious range providing a discreet solution to cable management and concealment.

DOORDACHT & ESTHETISCH

4LINE is een gecertificeerde meubellijn die vervaardigd wordt in onze eigen fabrieken. Ze is synoniem met eenvoudige en efficiënte inrichtingsoplossingen. Met zijn elegante conische poten die leverbaar zijn in 10 kleuren, brengt het 4LINE bureau lichtheid en dynamiek in de kantoorruimte. De poot is ook leverbaar met een afneembare plaat, waardoor 4LINE een doordachte oplossing biedt voor discrete kabelgeleiding.

MULTIPLES CONFIGURATIONS POSSIBLES : DU SOLO...
MULTIPLE POSSIBLE CONFIGURATIONS : FROM INDIVIDUAL...
TALRIJKE SAMENSTELLINGEN MOGELIJK : VOOR INDIVIDUELE



Du poste individuel aux configurations collaboratives, 4LINE est une gamme complète offrant de nombreuses solutions d'aménagement. Son piétement partagé offre une structure Bench au design épuré et léger.

Ranging from the individual workstations to collaboration spaces, 4LINE is a versatile range offering multiple furnishing solutions. Its shared leg structure forms a Bench workstation structure, with a clean and light design.

Van een individueel bureau tot landschapskantoren, 4 LINE is een erg complete collectie die in elke situatie een oplossing biedt. Het gedeelde onderstel van de Bench-structuur valt op met zijn uitgezuiverd en licht design.

... AU COLLABORATIF
... TO SHARED
... OF GEDEELDE KANTOORRUIMTEN



Pôle de 2 bureaux rectangulaires
Pairing of 2 rectangular workstations
Cluster bestaande uit 2 rechthoekige bureaus



Pôle de 2 bureaux compacts asymétriques 90° avec caisson hauteur bureau juxtaposé
Pairing of two 90° compact asymmetrical desks, with desk height pedestal positioned in line with the desk
Cluster bestaande uit 2 asymmetrische hoekbureaus 90° met aansluitend ladeblok op bureauhoogte



Pôle de 3 collaborateurs avec bureaux compacts symétriques 120°
Workstation designed for 3 users around 120° compact symmetrical desks
Cluster bestaande uit 3 symmetrische hoekbureaus 120°



Table elliptique pour 14 personnes ⁽¹⁾
Elliptical shaped table seating up to 14 people ⁽¹⁾
Ellipsvormige tafel voor 14 personen ⁽¹⁾

⁽¹⁾Pour plus d'informations, consulter la fiche produit MULTI-MEETING - For more information, see corresponding, MULTI-MEETING product information sheet - Meer informatie vindt u op de MULTI-MEETING productfiche

PERSONNALISER 4LINE
CUSTOMIZE 4LINE
4LINE PERSONALISEREN



Complétée par une sélection d'accessoires et de solutions d'électrification, la gamme 4LINE permet de répondre à tous les besoins.

Complemented by a variety of accessories and cable management solutions, the 4LINE range provides an effective response to any and all user requirements.

De 4LINE collectie kan aangevuld worden met een selectie van accessoires en connectiekoplossingen, waardoor ze op elke behoefte een antwoord biedt.



Panneau écran SOLANGE ⁽¹⁾
 SOLANGE desktop screen ⁽¹⁾
 SOLANGE privacy-paneel ⁽¹⁾

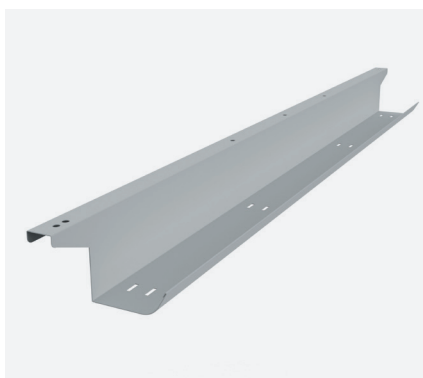


Voile de fond métal
 Metal modesty panel
 Metalen frontpaneel

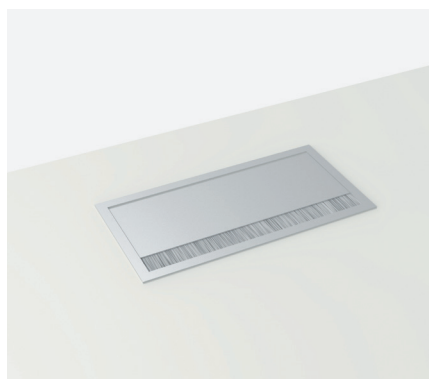
Électrification – Cable management – Kabelgeleiding



Obturbateur EOL
 EOL cable port
 EOL kabeldop



Goulotte simple métal
 Standard metal cable trough
 Enkele metalen kabelgoot



Trappe soft closing sans nourrices
 Soft closing top access housing without
 socket feed
 Soft closing luik zonder voeding



Trappe soft closing avec nourrices
 Soft closing top access housing with
 socket feed
 Soft closing luik met voeding

⁽¹⁾ Pincas spécifiques 4 Line en version postes en vis-à-vis. Nous consulter – Specific 4 Line clamps in the version for facing stations. Consult us – Specifieke 4 Lijnklemmen in de versie voor tegenoverliggende stations. Raadpleeg ons



SYNTHÈSE & DIMENSIONS

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SUMMARY & DIMENSIONS

OVERZICHT & AFMETINGEN

GAMME RANGE COLLECTIE

Bureaux – Workstations – Bureaus

Plateaux – Worktops – Bladen



Rectangulaire
Rectangular
Rechthoekig



Compact asymétrique 90°
90° compact asymmetrical desk
Asymmetrisch hoekbureau 90°



Compact asymétrique 90° avec caisson à juxtaposer
90° compact asymmetrical desk with structural pedestal
Asymmetrisch hoekbureau 90° met aansluitend ladeblok



Compact symétrique 90°
90° compact symmetrical desk
Symmetrisch hoekbureau 90°

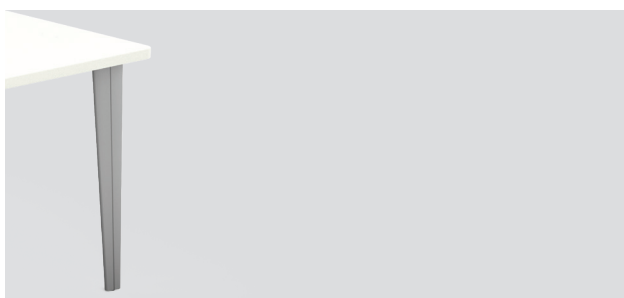


Compact symétrique 120°
120° compact symmetrical desk
Symmetrisch hoekbureau 120°

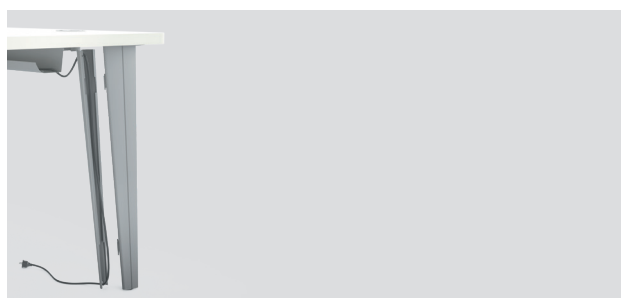


Rectangulaire
Rectangular
Rechthoekig

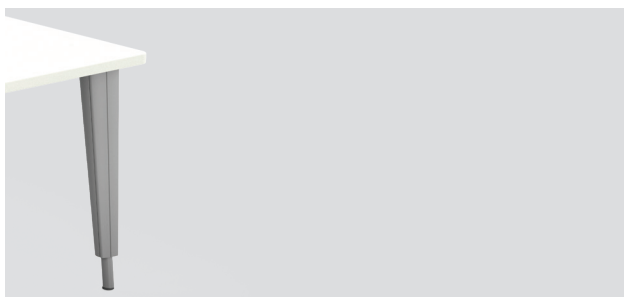
Piètements – Legs – Poten



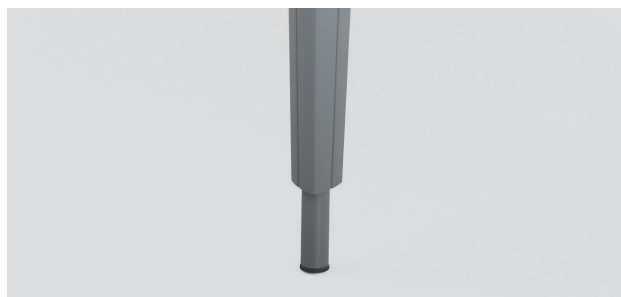
Pied fixe
Fixed leg
Vaste poot



Pied fixe avec carter amovible pour la gestion des câbles
Fixed leg design incorporating a removable cable management housing cover
Vaste poot met afneembare plaat voor kabelgeleiding



Pied réglable en hauteur avec carter amovible pour la gestion des câbles
Height-adjustable leg incorporating a removable cable management housing cover
In hoogte verstelbare poot met afneembare plaat voor kabelgeleiding



Système de réglage du piétement par vis
Height adjustment systems by screws
Regelsysteem met door schroeven

Réunion – Meeting – Vergaderen



Table ronde
Circular table
Ronde tafel



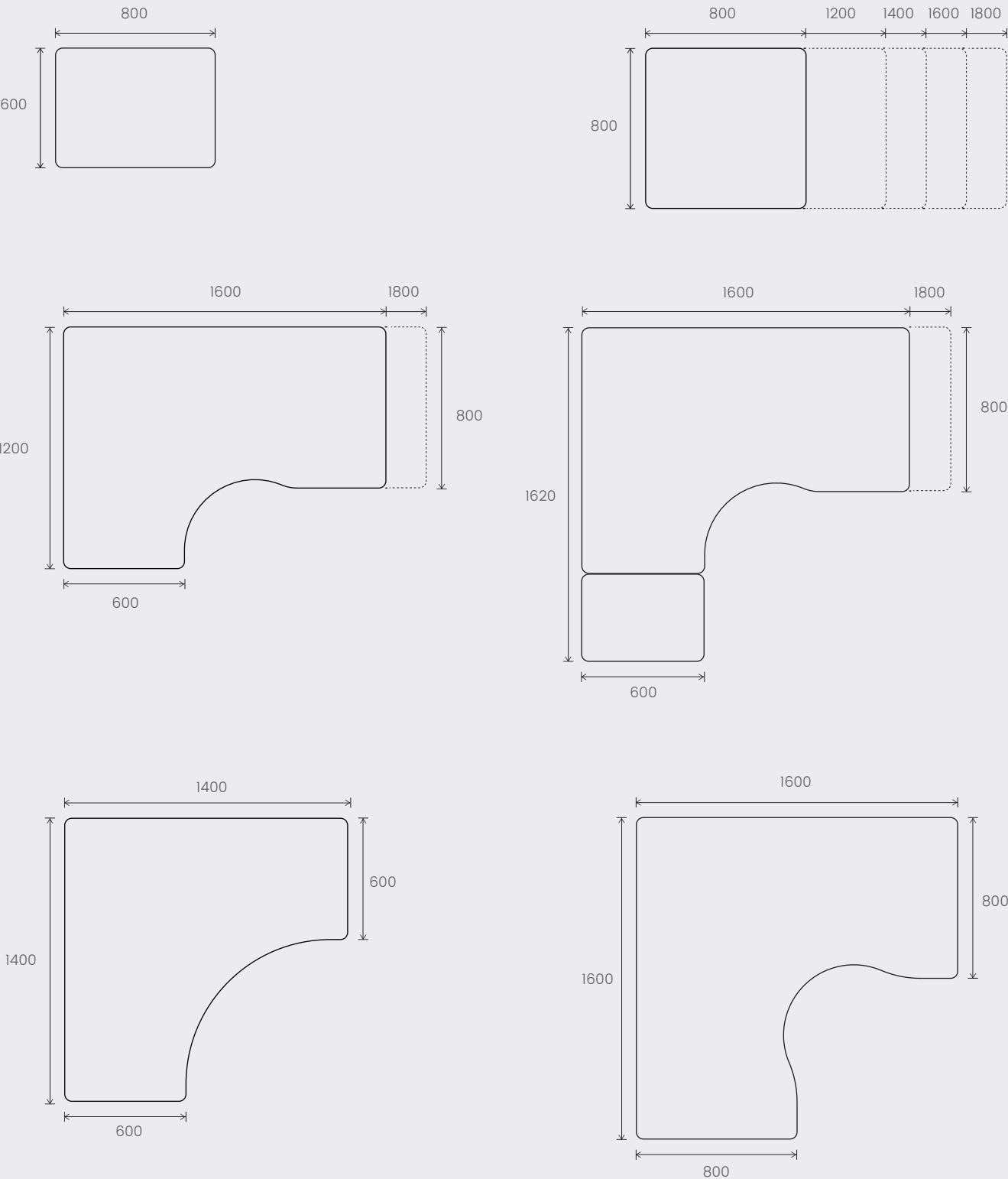
Table modulaire ⁽¹⁾
Modular table ⁽¹⁾
Modulaire tafel ⁽¹⁾

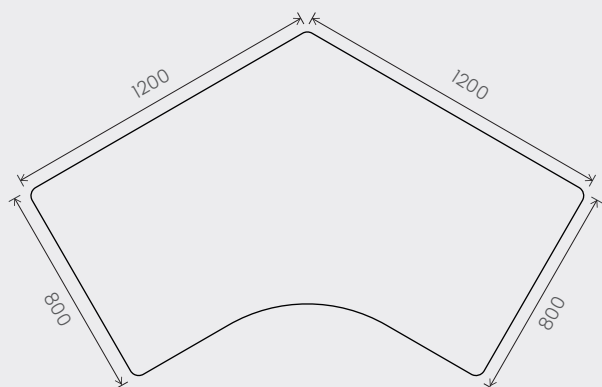
⁽¹⁾ Se référer à la fiche MULTI-MEETING – See corresponding MULTI-MEETING product information sheet – Raadpleeg de MULTI-MEETING fiche

SYNOPTIQUE
SYNOPTIC
OVERZICHT

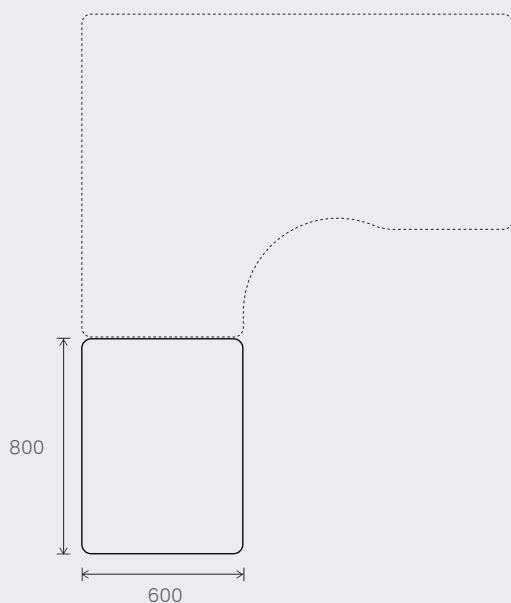
Bureaux – Workstations – Bureaus

Plateaux mélamine (ép. 30 mm) – Melamine table worktops (30 mm thick) – Melamine bladen (dikte 30 mm)



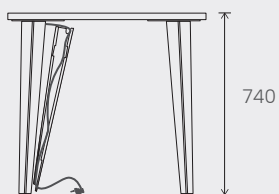
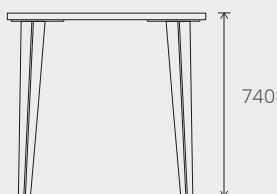


Retours et extensions mélamine (ép. 30 mm) - Melamine worktops and desk returns (30 mm thick) - Melamine aanbouwmeubels en aanbouwbladen (dikte 30 mm)

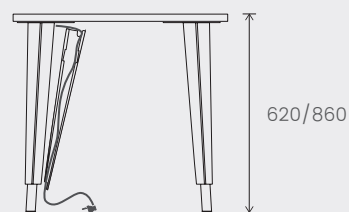


Piètements - Legs - Poten

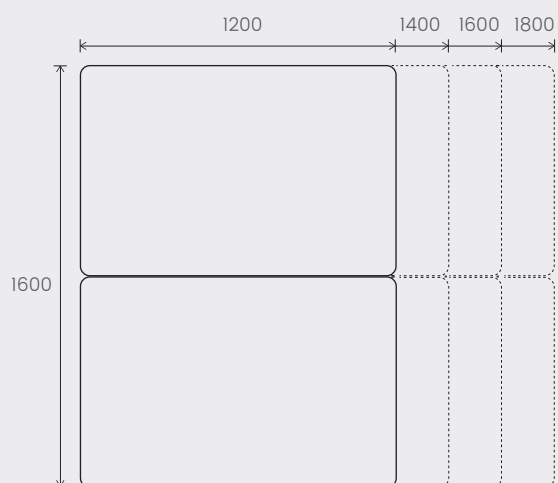
Fixes - Fixed - Vaste



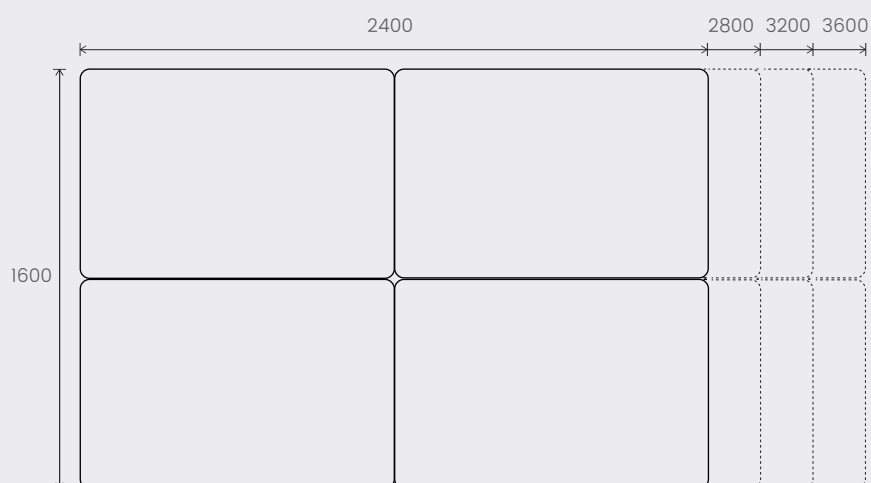
Réglable en hauteur - Height-adjustable - In hoogte verstelbare



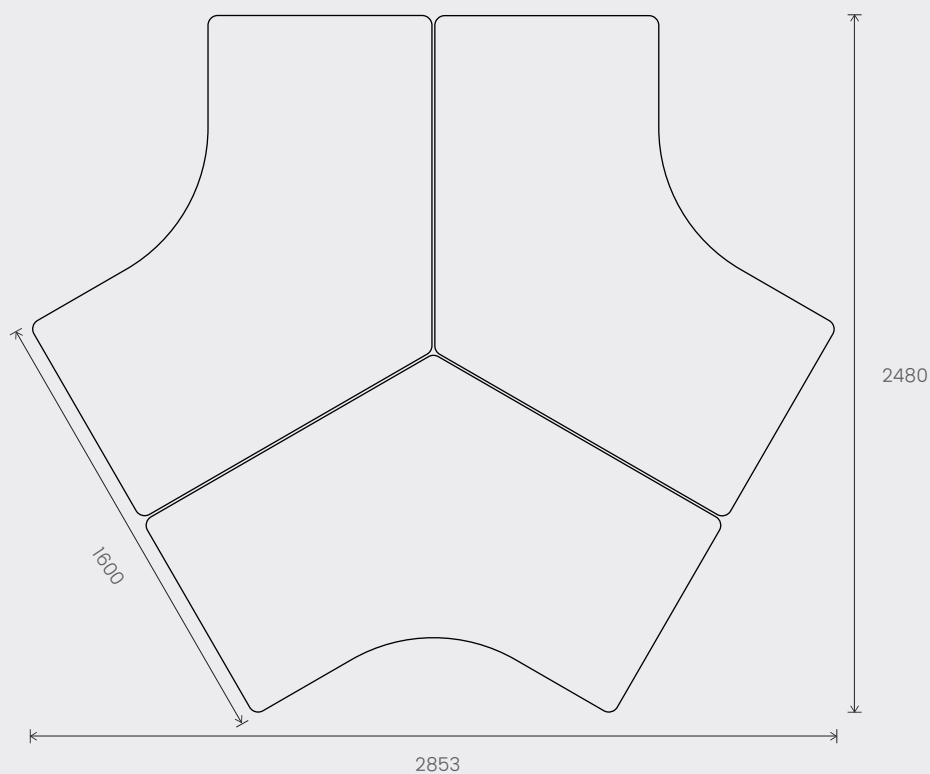
Pôle de 2 bureaux rectangulaires - Pairing of 2 rectangular workstations - Cluster bestaande uit 2 rechthoekige bureaus



Pôle de 4 bureaux rectangulaires - Pairing of 4 rectangular workstations - Cluster bestaande uit 4 rechthoekige bureaus

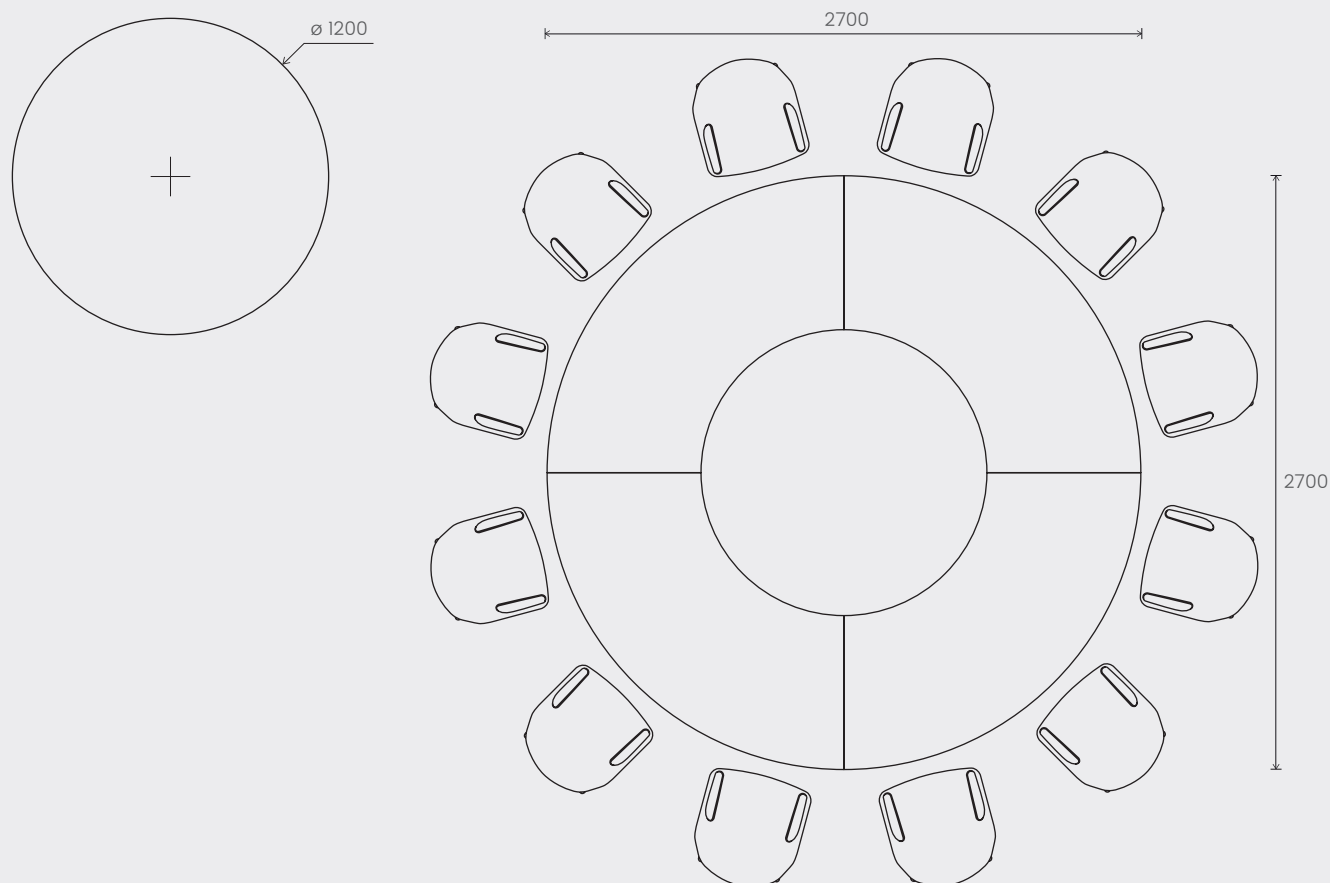


Pôle de 3 bureaux compacts symétriques 120° - Combination of three 120° compact symmetrical desks - Cluster bestaande uit 3 symmetrische hoekbureaus 120°



Réunion - Meeting - Vergaderen

Tables de réunion - Meeting tables - Vergadertafels

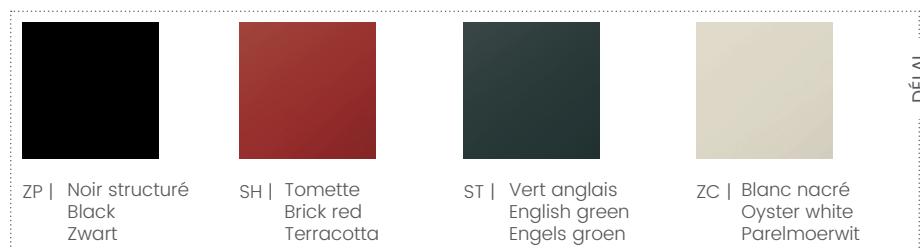
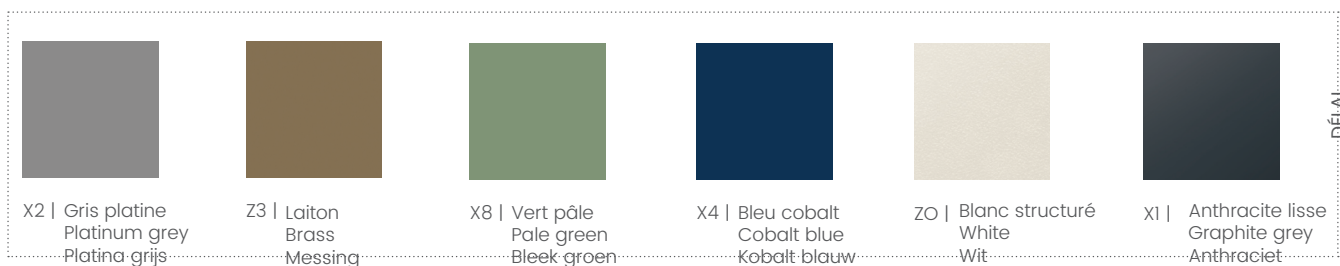
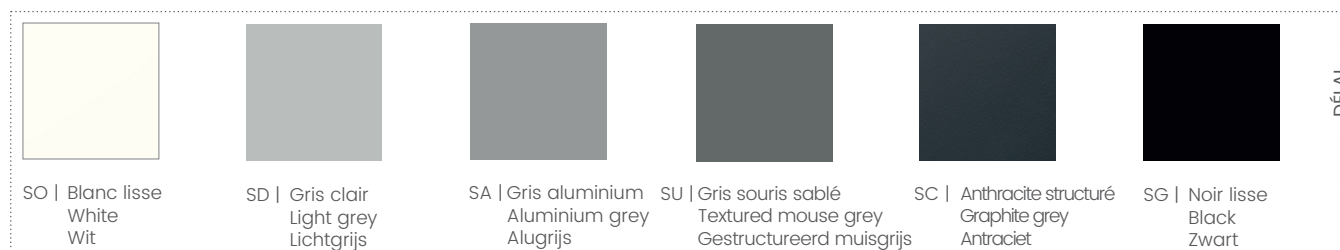


Se référer à la fiche MULTI-MEETING - See corresponding MULTI-MEETING product information sheet - Raadpleeg de MULTI-MEETING fiche

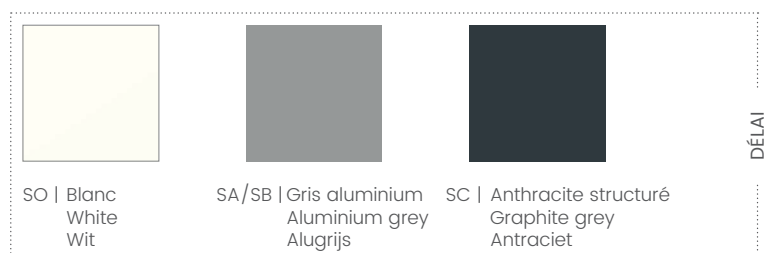
1. MÉLAMINE (plateaux ép. 30 mm) – MELAMINE (worktops 30 mm thick) – MELAMINE (bladen dikte 30 mm)



2. MÉTAL (piètements, voiles de fond et goulottes) – METAL (legs, modesty panels and cable troughs) – METAAL (poten, front panelen en kabel goten)



3. MÉTAL (caisson juxtaposé hauteur bureau) – METAL (desk height pedestal) – METAAL (aanbouw lade block op bureau hoogte)



SHOWROOMS

| PARIS

1 Rue des Céréales Bât 112- 92200 Saint-Denis
Tel : +33 (0)1 49 35 60 00

| BRUXELLES

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

| Nieuwegein

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

4LINE

FEATURES

INDIVIDUAL AND MEETING TABLES

WORKTOPS

MELAMINE  	Melamine covered particle board panels, 30 mm thick. Rounded edges, 35 mm radius. 2 sides treated with an anti-reflective coating Panel densities range from 600 to 670 kg/m3 Flat edge banding, 2 mm thick made from a strip of glued ABS, rounded on the upper and lower edges. Edging in a matching finish to the worktop Panels 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. The worktop features a slight overhang in relation to the legs so as to facilitate a seamless alignment of desks in multiple workstation configurations. Cable and power management (see options): > Worktops feature 1, 2 or 4 pre-drilled openings (except worktops D. 600 mm and extensions) to receive cable ports Ø 80 mm sold separately. > Worktops with pre-cut openings to receive soft-closing top access housing modules 240 x 120 mm to be ordered separately - Metal cable trough included
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LEGS

DIFFERENT LEG DESIGNS - GENERAL FEATURES   	Leg structure comprising: > Central sheet steel column 1 mm thick, the upper section of the leg featuring an internal fold, apparent on both external faces of the leg. > Triangular top plate welded to the central column, THK 3 mm. 4 drilled perforations to the top plate facilitate assembly to the worktop (using metal screws and inserts) > Metal plate THK 6 mm welded to the lower extremity of the central column. Into this plate is inserted the hexagonal adjustable stabilizer foot, adjustable through 15 mm. > Epoxy powder painted finish. Different choices of colour finish available (see shade card) The top plate allows the leg to provide shared support to 2 worktops in face-to-face or side-by-side configurations. There are 3 types of leg design: fixed, fixed with cable management and height-adjustable with cable management. Fixed leg: > Worksurface height H. 740 mm Fixed leg with cable management: > Features a retractable cover THK 0.7 mm on the internal face of the leg, allowing the routing of wires and cables down from the worktop. Height-adjustable with cable management: HA leg comprises: > Upper tubular leg ø 40mm THK 1.5 mm > Lower section tubular upright ø 35 mm THK 1.5 mm , adjsuts between 620 and 860 mm in 20 mm increments, using metric screws. > The two tubular uprights are clad by the central sheet steel column THK 1 mm > Removable cover for cable access and management
LEG STRUCTURE FASTENING METHOD	The leg structure is built around sheet metal legs affixed to the worktop using screws and metal inserts Structural cable trough included for desks W. 1,600 and 1,800 mm, providing stowage space for cables and trailing sockets



EASY-REACH STORAGE

DESK HEIGHT PEDESTAL 	Pedestal dimensions: W. 432 x H. 710 x D. 600 mm Pedestal H. 710 mm to which is added a further 25 mm thick top in a matching finish to the worktop finish Shell: > Steel sheet 8/10th thickness, epoxy powder coating (see shade card on pedestals product information sheet) > Comprises an L-shaped folded steel sheet spot-welded structure (sides and intermediate walls) > Adjustable stabiliser feet Ø 35 mm, adjusts through 15 mm Drawers: > Sheet steel construction 7/10th thickness, with lateral grip handle. Drawers on telescopic ball-bearing runners. > 2 box drawers (open to 80% depth) and 1 suspension file drawer (open to 100% depth) fitted with an additional 5th anti-tipping castor > Selective drawer opening mechanism > Central locking mechanism with interchangeable numbered cylinder lock, supplied with 2 keys (1 folding). Master key option available on request. > Supplied with an integrated black ABS pen tray in the topmost drawer Securing of worktop to the pedestal: using an adhesive Securing of desk return worktop to the main worksurface: using a metal linking plate Assembly: Pedestal supplied fully assembled
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For mobile non-structural storage units, refer to corresponding metal pedestal product information sheet.

DESK OPTIONS - POWER AND CABLE MANAGEMENT

WORKTOP POWER AND CABLE MANAGEMENT (FIXED)

	"EOL" cable port > Injection moulded ABS cable port, comprising an outer ring Ø 80 mm embedded in the worktop and a snap-in "eol" design Ø 60 mm cover. > Assembly: To be placed on the left, right or both extremities of worktops with pre-drilled openings for cable ports Ø 80mm > Choice of finish: White OG, Aluminium grey OI or Graphite grey OK. Top access housing modules with and without socket feeds (for rectangular and bench worktops) > Top access housing with soft closing mechanism and grey integrated brushes. > Assembly: To be fitted to worktops featuring pre-cut openings for top access housing modules. Dimensions: W. 240 x 120 mm. > Available with built-in fixed socket feed (2PC + 2RJ45 + 2 USB chargers). Supplied with a 2m long EUR power supply cable. > Choice of finish: Natural aluminium OI or White epoxy SO.
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HORIZONTAL CABLE MANAGEMENT

	Cable trough for individual workstations: > Folded sheet steel 1 mm thick. In a matching finish to the leg structure > Height 100 mm. For worktops W. 1,200 to W. 1,800 mm. > Can either be secured on the user side using screws and metal inserts; or on the visitor side to the underside of the worktop using wood screws. > Structural cable trough for worktops W. 1,600 and W. 1,800 mm, provides additional structural rigidity > A cable trough is systematically included on worktops with pre-cut openings for top access housings (housing modules to be ordered separately) Usable dimensions: D. 129 x H. 100 mm Usable lengths: - Worktops W. 1,200 mm - Cable trough W. 700 mm - Worktops W. 1,400 mm - Cable trough W. 900 mm - Worktops W. 1,600 mm - Cable trough W. 1,100 mm - Worktops W. 1,800 mm - Cable trough W. 1,300 mm
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FEATURES

VERTICAL CABLE MANAGEMENT

	Fixed height or height-adjustable leg with cable management > Through the fixed leg section with removable cover on the internal face of the leg, fixed leg or height-adjustable (see leg description)
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OTHER DESK OPTIONS

MODESTY PANELS 	Sheet steel 0.7 mm thick, featuring 3 horizontal grooves. In a matching finish to the leg structures Secured using 2 metric screws M6x12 and inserts positioned on the underside of worktops Cable trough can be mounted internally or externally. Overall height to the underside of worktop: H. 280 mm. Thickness 23 mm Usable lengths: modesty panel measures 500 mm less than the worktop - Worktop W. 1,200 mm: Modesty panel W. 700 mm - Worktop W. 1,400 mm: W. 900 mm - Worktop W. 1,600 mm: W. 1,100 mm - Worktop W. 1,800 mm: W. 1,300 mm
DESKTOP SCREENS	See desktop screen product information sheet For TWINS and SOLANGE desktop screens, specific clamps are required for the 4LINE range when arranged in shared leg structure configurations (contact us for details)

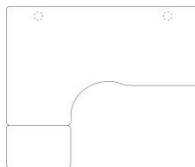


OVERALL DIMENSIONS (in mm)			
Individual desks Starter / Add-on	RECTANGULAR		RECTANGULAR
			
	Depth	600 *	800
	Width	800	800/1200/1400/1600/1800
	Height of fixed height legs	740	740
	Height of height-adjustable legs	from 620 to 860	from 620 to 860

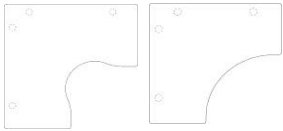
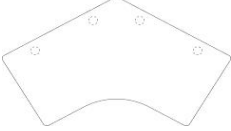
*Worktops without pre-cut openings for optional cable ports

Workstation of adjoining individual desks	WORKSTATION COMPRISING 2 RECTANGULAR DESKS	WORKSTATION COMPRISING 4 RECTANGULAR DESKS
		
	Depth	1600
	Width	1200/1400/1600/1800
	Height of fixed height legs	740
	Height of height-adjustable legs	from 620 to 860

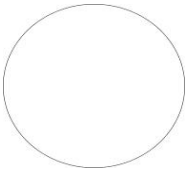
Versions featuring pre-drilled worktops with openings for cable ports or pre-cut openings for top access housings, are also available.

Individual desks Starter / Add-on (Return on left or right-hand side)	90° ASYMMETRICAL COMPACT DESKS	90° ASYMMETRICAL COMPACT DESK WITH DESK HEIGHT PEDESTAL
		
	Depth	1,200 (Return D. 600 mm)
	Width	1,600/1,800
	Height of fixed height legs	740
	Height of height-adjustable legs	from 620 to 860



DIMENSIONS			
Individual desks Starter / Add-on	90° SYMMETRICAL COMPACT DESKS 	120° SYMMETRICAL COMPACT DESKS 	WORKSTATION COMPRISING THREE 120° SYMMETRICAL COMPACT DESKS 
Depth	1,400 (Return D. 600) / 1600 (Return D. 800 mm)	1,275 (Return D. 800 mm)	2,480 (Return D. 1,600 mm)
Width	1,400/1,600	2,053	2,853
Height of fixed height legs	740	740	740
Height of height-adjustable legs	from 620 to 860	from 620 to 860	-

Extension units for individual desks	RECTANGULAR ON SUPPORT LEGS 
Depth	600
Width	800
Height of fixed height legs	740
Height of height-adjustable legs	from 620 to 860

Meeting table	CIRCULAR 
Depth	ø 1,200
Width	ø 1,200
Height of fixed height legs	740
Height of height-adjustable legs	from 620 to 860



 	You have chosen our 4LINE desk range, carrying the NF Environment eco-label for furniture and NF Office Excellence Certified quality marks. These desks therefore offer a reduced impact on the environment throughout their product life cycles. They are of the highest standards of quality (meeting the technical compliance requirements for some of the most demanding quality standards labels, such as NF Office Excellence Certified), and their environmental performance is evaluated based 19 different criteria. Our principal production site undergoes an annual audit. In terms of ergonomics, 4LINE is available in both fixed and height-adjustable versions, providing for a range of different worktop heights adapted to the morphology and requirements of each individual user. Additionally, the desk has been designed to receive optional cable and power management solutions such as cable ports and horizontal cable troughs for under the worktop. To clean painted surfaces, we recommend using non-abrasive water-based products, soap or alcohol (e.g. glass cleaner). Avoid prolonged contact (test first on a hidden area). For the maintenance of melamine worktops, we recommend using a dry cloth with a little soapy water. Only use products with a neutral ph (never use products that are powder based or contain solvents). Caution must be taken with the white (MG) decorative finish, as it is not resistant to staining caused by eosin dyes. We are committed to ensuring continued availability of components and spare parts that enable remedial work on furniture for a period of five years after a specific product is discontinued. Variations in colour may occur. This item of furniture is 97% recyclable. Upon disposal of the product, we recommend that it be deposited at a voluntary return centre for dismantling: all heterogenous items can be detached, and plastic parts weighing over 50 g are clearly identified and marked. In France, you can contact the Valdelia eco-organisation (www.valdelia.org) for solutions adapted to the disposal of large volumes of furniture. To obtain further details regarding the NF Environment eco-label for furniture scheme, contact: Institut Technologique FCBA 10 rue Galilée 77420 Champs-sur-Marne www.fcba.fr For further information visit www.nf-environnement-ameublement.com Keep this notice for the duration of your furniture's life cycle.
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