

Solutions 4 Office Ltd

GRID STORAGE

Businesses are shifting from rigid office layouts and welcoming the age of flexible, collaborative working - this means companies are calling for furniture that is just as adaptable.

Multi-functional and stylish, the Grid is both a divider and storage system rolled into one that can be fully customised to suit your exact requirements. Choose from alcoves, shelves and lockers to create something that works for you.

- Available with Lockers, Alcoves & Shelves.
- Configured to your specifications. Choose how many Cubes & Base units you'd like and then add extra components.
- Available in all 16 MFC finishes and 5 metalwork colours





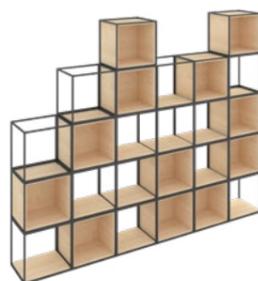
Modular Design

Flexible working has introduced the need for spaces that encourage collaboration. The adaptive, modular design of the Grid means that it can be configured - and then reconfigured again quickly and easily to suit the ever-changing needs of the office space. The basic building-blocks of the Grid can be connected to create a framework entirely of your design, which can then be customised with accessories to enhance its functionality.



Storage

Office storage, even in the most modern office, has never been particularly inspiring. But a vital element of the Grid's design is its ability to be customised, enabling the user to create a storage solution that is not only functional but exciting, by incorporating a combination of alcoves, lockers, and shelves as well as your own personal touches. Be as artistic as you like to create a masterpiece with your office furniture.



Room Partitioning

Despite businesses opting for open plan offices there is still a need for zones within the office. Grid provides the ideal solution for creating open spaces that benefit from natural light whilst still maintaining a degree of privacy. A wall of storage gives you a distinctive yet accessible space for a fraction of the cost of installing traditional office partitioning.



Grid Cupboard

Includes hidden adjustable feet and shelf
25mm top. Lockable (2 keys)



Code	w	d	h	Grain	Band 1	Band 2	Band 3
GRIDCUP8	800	400	740	L-R	£343	£377	£446
GRIDCUP10	1000	400	740	L-R	£366	£403	£476

Cube



Code	w	d	h		
CUBE4	400	400	400		£143
CUBE5	500	400	500		£157

Note - each cube includes 4 dowels which are inserted underneath to allow fixing on top of another cube

Available in all metal finishes - see below

Locker

Choice of Pull Handle (PH) or Combination Lock (CL)
18mm carcass



Code	w	d	h	To Fit	Band 1	Band 2	Band 3
GRIDLOC4PH	368	400	368	CUBE4	£182	£198	£214
GRIDLOC5PH	468	400	468	CUBE5	£198	£216	£233
GRIDLOC4CL	368	400	368	CUBE4	£182	£198	£214
GRIDLOC5CL	468	400	468	CUBE5	£198	£216	£233

Note - each locker includes 4 locating pins which are inserted underneath AFTER positioning inside cube

Alcove

18mm carcass



Code	w	d	h	To Fit	Band 1	Band 2	Band 3
GRIDALC4	368	400	368	CUBE4	£120	£132	£144
GRIDALC5	468	400	468	CUBE5	£132	£145	£158

Note - each alcove includes 4 locating pins which are inserted underneath AFTER positioning inside cube

Finishes	Band 1	NB Beech CA Classic Ash LO Light Oak MO Modern Oak M Maple PG Plain Grey PC Portofino Cherry SE Swiss Elm WA Walnut WH White
	Band 2	AN Anthracite BK Black C Cherry CO Concrete S Silver
	Band 3	HO Halifax Oak
Frame		B Black G Grey LQR Clear Lacquer (+5%) S Silver WH White



Shelf
18mm



Code	w	d	h	To Fit	Band 1	Band 2	Band 3
GRIDSH4	368	400	18	CUBE4	£42	£46	£50
GRIDSH5	468	400	18	CUBE5	£45	£50	£54

Note - each shelf includes 4 locating pins which are inserted underneath to hold in position

Floor Base

Includes hidden adjustable feet
25mm



Code	w	d	h	To Fit	Band 1	Band 2	Band 3
GRIDFB8	800	400	30	CUBE4	£65	£72	£78
GRIDFB10	1000	400	30	CUBE5	£72	£79	£86

Stainless Steel Plant Hanger

Hooks on cube top



Code	w	d	h	To Fit	Band 1
GRIDPH4	395	395	15	CUBE4	£65
GRIDPH5	495	395	15	CUBE5	£73

How to specify...

Cubes are designed to stack on top of each other either from the floor or sitting on a 740H cupboard. Dowels secure each cube to the one below and the bottom cube needs to sit on either a 'Floor Base' or a 'GRIDCUP' Base Unit. Cubes have to be stacked in multiples of two side-by-side and must never be stacked on their own.



Unit consists of:

- 1 x GRIDCUP10
- 5 x CUBE5
- 1 x GRIDLOCP
- 1 x ALCOVES

or



Unit consists of:

- 1 x GRIDFB10
- 6 x CUBE5
- 1 x GRIDLOCP
- 1 x GRIDALC5
- 1 x GRIDPH5



Do not stack single cubes

