

Specifications

Product overview_modules

Kase is a modular, flexible storage system offering limitless storage possibilities coupled with a timeless aesthetic. Its freestanding modules are engineered for instant reconfiguration, accommodating retrofitted elements and accessories, enabling the Kase system to effortlessly evolve with changing needs.

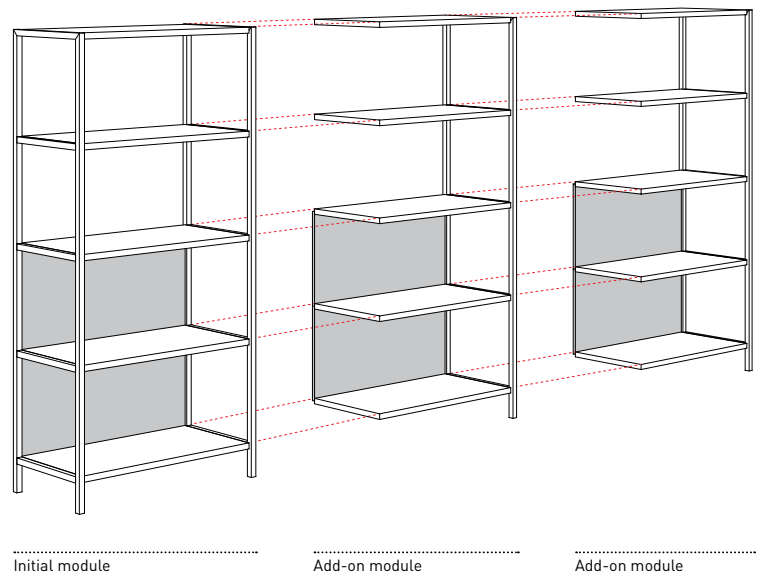
MODULE OPTIONS

There are two standard widths and four standard heights as set out below. The shaded areas show the minimum number of back panels required for strength and stability for each height. Additional back panels may be added to enclose a face if required. These can be positioned on either the front or back of the unit making it accessible from either side. All modules are 400 mm deep.

Overall widths

3 connected modules type K80 = 2356 mm

3 connected modules type K100 = 2956 mm



Initial module

Add-on module

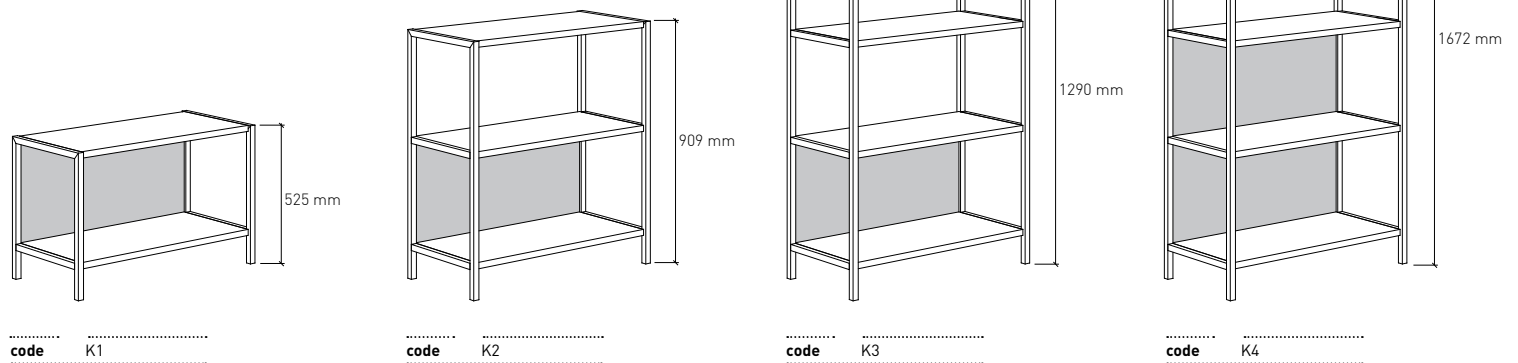
Add-on module

MODULE RANGE_DIMENSIONS

Add on modules are 22 mm less in width than initial modules, (one frame thickness). Each module has fixed shelves at 360 mm centres. This allows for storage of A4 and foolscap standard binders and folders.

STANDARD WIDTHS

type	initial module	add-on module
K80	800 mm wide	778 mm wide
K100	1000 mm wide	978 mm wide



code K1

code K2

code K3

code K4

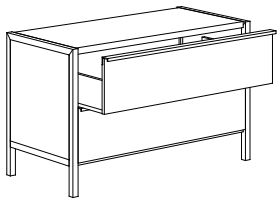
Product overview_accessories

The selection of shelves, drawers and cupboards illustrated, offer limitless storage possibilities. Cupboards and drawers can be positioned to face either the front or back of the modules to form single or double sided units. Back panels and infills are easily repositioned to work as screens or create openings.

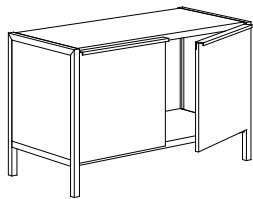
ACCESSORIES OPTIONS

Side infill panels are used to enclose shelving bays but must be specified separately when required. When cupboard and drawer units are ordered, the appropriate number side infill panels to enclose the units specified are included. When additional back panels are required to that illustrated on the standard modules, they are not included and must be specified separately.

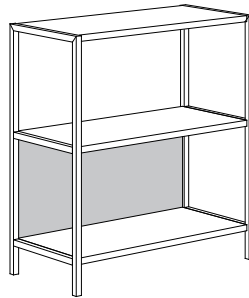
Example: A KCD 909 mm high 2 door cupboard attached to a K2 or K3 high module. These modules as illustrated come standard with one back panel. To enclose the cupboard requires two. One additional back panel must be specified.



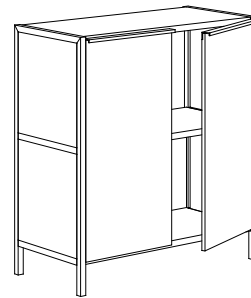
code KTDC



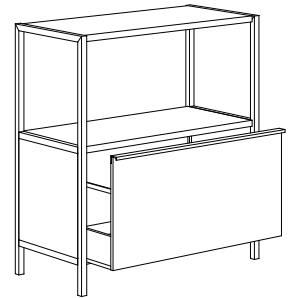
code KCDC



code K2_80



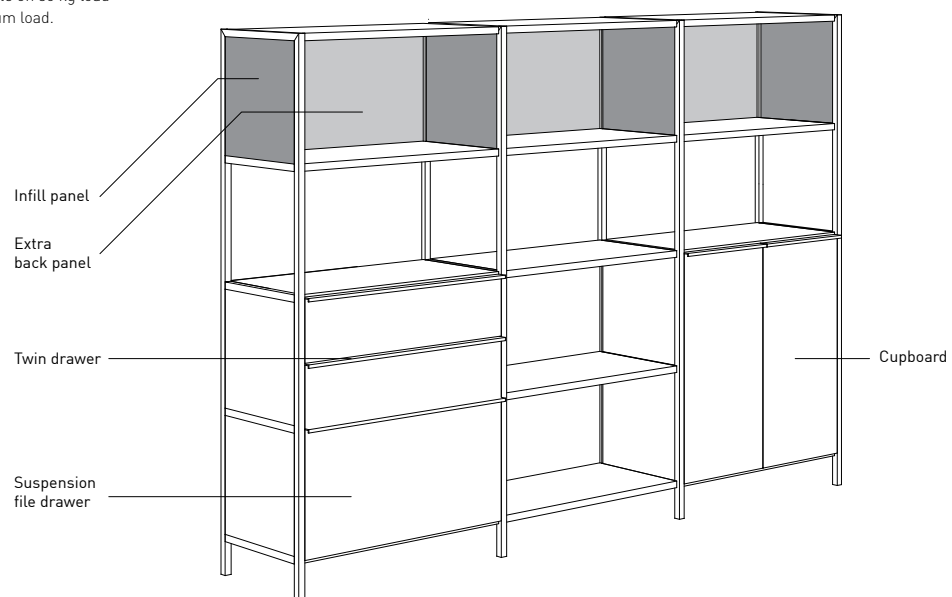
code KCD



code KFD

ADDING ACCESSORIES

File drawers should be positioned below K2 height and twin drawers below K3 height. Drawers should only be opened one at a time. Wall fixing brackets can be provided if drawers need to be positioned above those heights or several opened at the one time. Drawers operate on 30 kg load capacity extension runners. Shelves carry a 50 kg maximum load.



Construction materials_modules

Side frames_22 mm mild steel square tube.

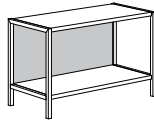
Shelving and back panels_0.95 mm zinc seal.

Height adjustable levelling feet_zinc cast.

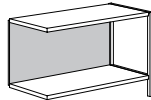
K1 - K4 modules

800 mm wide | 1000 mm wide | 400 mm deep

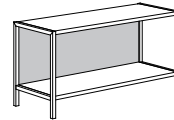
K1
525 mm high
400 mm deep



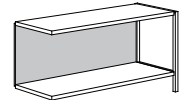
code K1_80
Initial modules
800 mm wide



code K1x_80
Add-on modules
778 mm wide

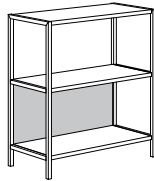


code K1_100
Initial modules
1000 mm wide

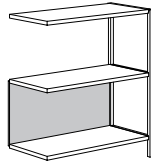


code K1x_100
Add-on modules
978 mm wide

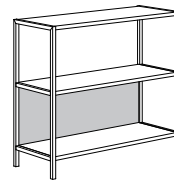
K2
909 mm high
400 mm deep



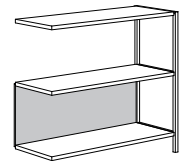
code K2_80
Initial modules
800 mm wide



code K2x_80
Add-on modules
778 mm wide

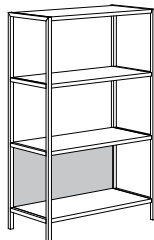


code K2_100
Initial modules
1000 mm wide

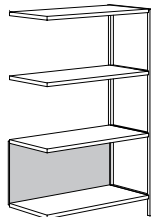


code K2x_100
Add-on modules
978 mm wide

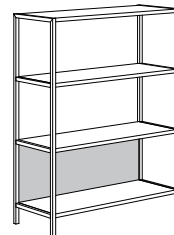
K3
1290 mm high
400 mm deep



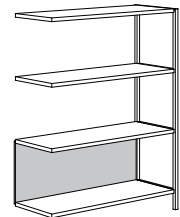
code K3_80
Initial modules
800 mm wide



code K3x_80
Add-on modules
778 mm wide

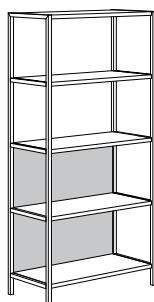


code K3_100
Initial modules
1000 mm wide

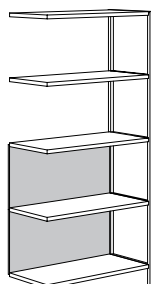


code K3x_100
Add-on modules
978 mm wide

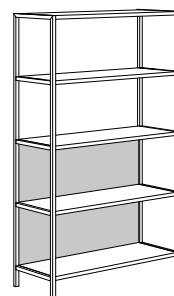
K4
1672 mm high
400 mm deep



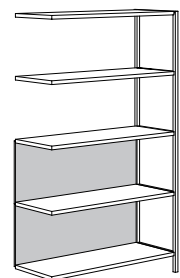
code K4_80
Initial modules
800 mm wide



code K4x_80
Add-on modules
778 mm wide



code K4_100
Initial modules
1000 mm wide



code K4x_100
Add-on modules
978 mm wide

Construction materials_accessories

Shelving, back panels and drawer bodies_0.95 zinc seal steel powder coated finish.

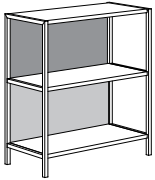
Drawers operate on steel ball-bearing extension runners.

Cupboard doors and drawer fronts_12 mm MDF finished powder coated or timber veneered.

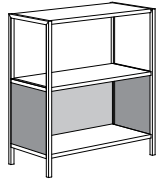
Infill panels_18 mm MDF finished powder coated or timber veneered.

Accessories

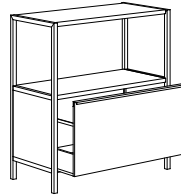
cupboards | drawers | infills | book ends



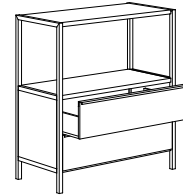
code KBP_80
width 800 mm
code KBP_100
width 1000 mm
Add back panel



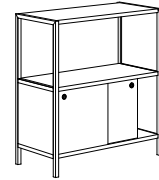
code KIP
Add infill panel



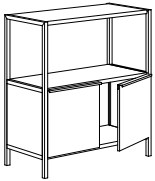
code KFD_80
width 800 mm
code KFD_100
width 1000 mm
Add suspension file drawer



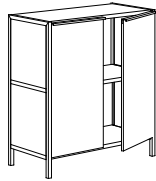
code KTD_80
width 800 mm
code KTD_100
width 1000 mm
Add twin drawer



code KBP_80
width 800 mm
code KBP_100
width 1000 mm
Add sliding door



code KCDHH_80
width 800 mm
code KCDHH_100
width 1000 mm
Add single tier door cupboard



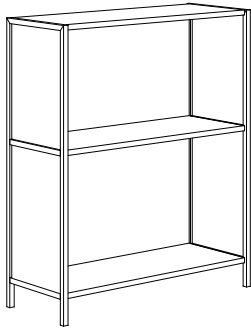
code KCD_80
width 800 mm
code KCD_100
width 1000 mm
Add double tier door cupboard



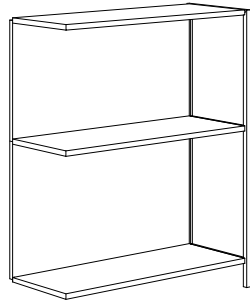
code KBOOK
Suspended book end
(Clips to underside of shelf)

Axis Modules are 1200 mm high, 400 mm deep, 800 mm and 1000 mm wide.
 Base sections are 720 mm high (level with desk tops). Top sections are 480 mm high.
 Back panels and side infills are added to enclose and divide sections in the same
 manner as those illustrated in the Kase Shelving and Storage section.

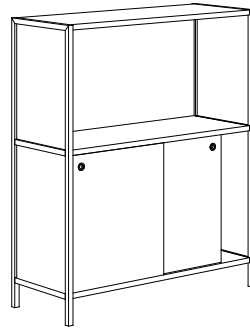
Axis | One Plane module range | desking range



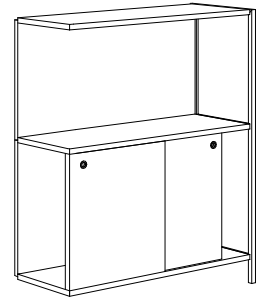
code KA6_80
width 800 mm
code KA6_100
width 1000 mm
 Open front



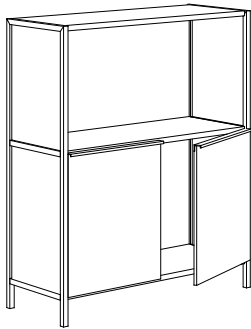
code KA6x_80
width 778 mm
code KA6x_100
width 978 mm
 Add-on module



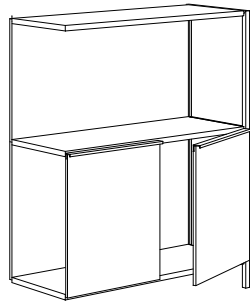
code KA7_80
width 800 mm
code KA7_100
width 1000 mm
 Sliding door cupboard



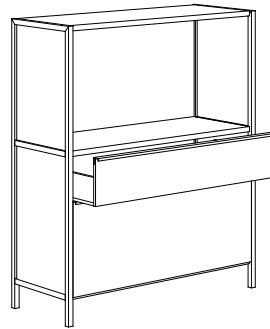
code KA7x_80
width 778 mm
code KA7x_100
width 978 mm
 Add-on module



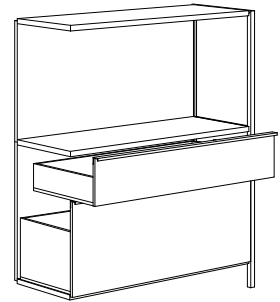
code KA8_80
width 800 mm
code KA8_100
width 1000 mm
 Hinged door cupboard



code KA8x_80
width 778 mm
code KA8x_100
width 978 mm
 Add-on module



code KA9_80
width 800 mm
code KA9_100
width 1000 mm
 Utility drawer with suspension
 filing drawer



code KA9x_80
width 778 mm
code KA9x_100
width 978 mm
 Add-on module

All measurements are in millimetres (mm)

All measurements are in millimeters