FILING CABINET FOR SLIDES AND INCLUSION BLOCKS
Optimise and organise your storage space

The system is made up of very strong modular metal units.
Numerous combinations are possible to adapt to the needs and growth of your and growth of your laboratory.

METAL FILING CABINET WITH 13 ABS DRAWERS

The walls of the file are made of metal with a perfectly durable paint finish. The drawers are made of ABS (strong and light material): no oxidation issues.

DRAWERS :

Partitioned: Slides and inclusion blocks are held vertically

Fully configurable, one drawer can hold :
either one row of 26x76mm slides
or two rows of inclusion blocks
420 26x76mm slides* or 110 inclusion blocks* per drawer.

FILE

2storage capacities :
5 500 slides 26x76mm* : Art. CLASLAME
1 450 inclusion blocks* : Art. CLASBLOC

Dimensions : L.48xP.48xH.14cm

Art. CLASLAME

Art. CLASBLOC

*Information given as an indication; capacity depends on the final thickness of the slide (slide + sample + coverslip) or inclusion block (cassette + paraffin).

LABELIANS
CML-ID Group

COLORED DRAWER FRONT

INTERCHANGEABLE for a better archiving management.
Sell by 13.

Art. CLASFAC02	White
Art. CLASFAC04	green
Art. CLASFAC05	Yellow
Art. CLASFAC06	Blue
Art. CLASFAC11	Orange
Art. CLASFAC13	Red
Art. CLASFAC14	Purple
Art. CLASFAC99	Variegated

METAL COVER

Art. CLASTOP
When the files are stacked, the lid covers the upper binder.
Dimensions : W.48xD.48xH.2,5cm

METAL BASEMENT

Art. CLASSOCLE
When the files are stacked, the basement is positionned below the lower binder.
Dimensions : W.48xD.48xH.8cm

CONFIGURATION EXAMPLE

10 binders :
réf. CLASLAME and/or CLASBLOC
1 basement :
réf. CLASSOCLE
1 lid :
réf. CLASTOP
10 sets of 13 variegated facets
réf. CLASFAC99

For safety weight and accessibility reasons it is recommended not to stack more than 10 binders in height