



in the office
FURNITURE

12

FILING SYSTEMS

high density filing system



The high density filing system (hds) represents a sophisticated combination of functional space-saving design and complete flexibility.

Installing the high density filing system allows you to minimize floorspace requirements, Yet greatly increase storage capacities. At the same time direct access is also increased, permitting substantial increases in efficiency.

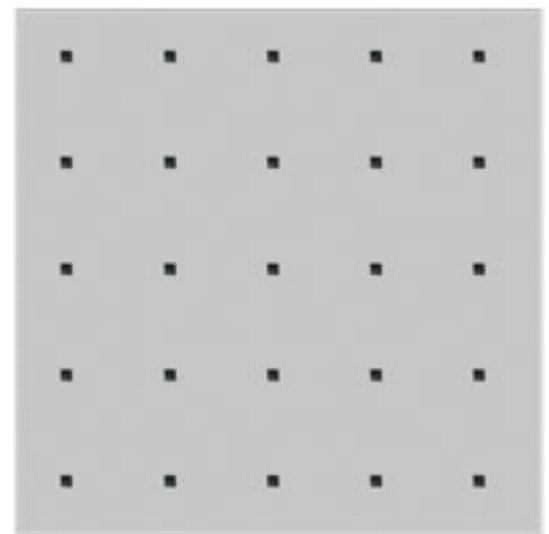
The space-beating concept of vertical moving cabinets is the key to the efficiency of the high density filing system (hds).

high density filing system





dimpled metal cladding



perforated metal cladding



standard black handel



silver handle on request



chain drive handle

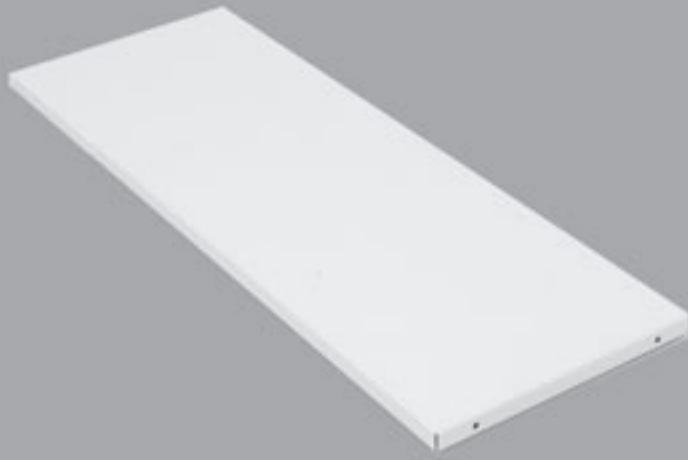
The modern design concept permits the technotube high density filing system to be located on or over, any floor or other surface.

This makes installation simple, less costly and creates very little disturbance.

A full range of panel finishes are available to permit the unit to reflect its integral role in the office environment. The configurations of the technotube high density filing system allows immediate and direct access from a minimum of 40% (in the largest format) to 100% in a single cabinet uncompromising quality in construction and design optimizes the life of the cabinet. From individually lockable drawer of shelves to a complete cabinet, the entire system can be kept secure.

Modular construction allows for these options to be easily changed at any time, without damage to the basic cabinet

high density filing system



IC 100/ IC 101 shelf

storage of box files – lever arch storage of archive boxes
general stationary and front retrieval files.



IC 110 wire rack

wire rack is a support system for lever arch files
and lateral suspended files.



IC 102 pull out cradle

pull out cradles are used for top retrieval files.
2 rows foolscap suspension files
3 rows A4 suspension files.



IC 103 pull out drawer

pull out drawers are used for
containerized top retrieval filing



IC 104 pull out working shelf

pull out working shelf turns each aisle into working space

IC 107 lockable shelf door

individual shelves can be locked off for security of personal files, financial documents



IC 105 pull out stationary drawer

lockable / none lockable stationary drawer
widely used to store stationary



IC 106 suspended cradle

suspended cradles are not a pull out component
and are used for suspended front retrieval files

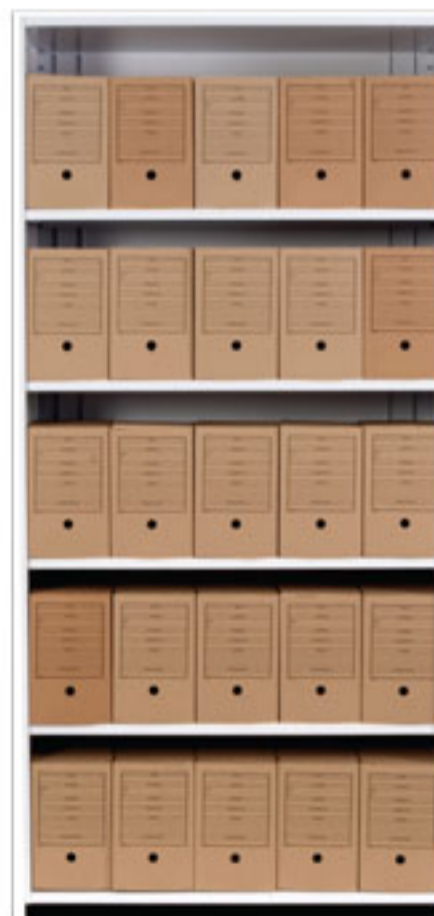
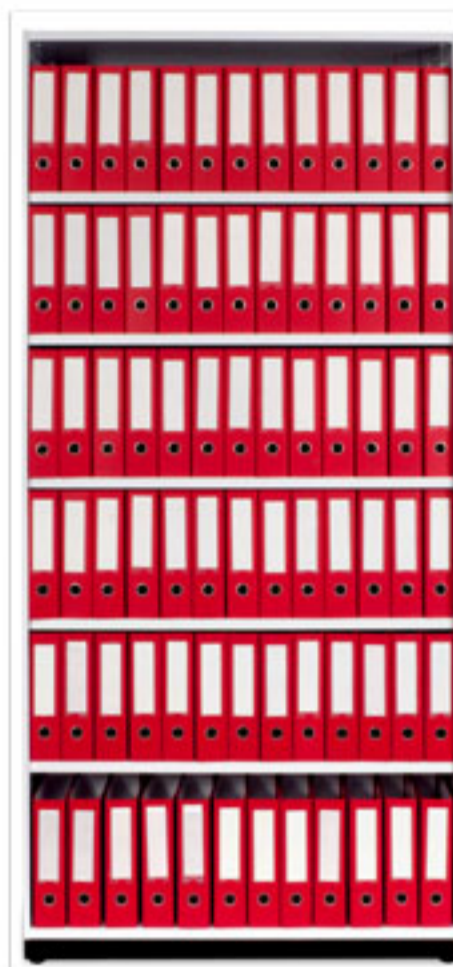


IC 108 - 100mm (h) shelf divider

IC 109 - 200mm (h) shelf divider

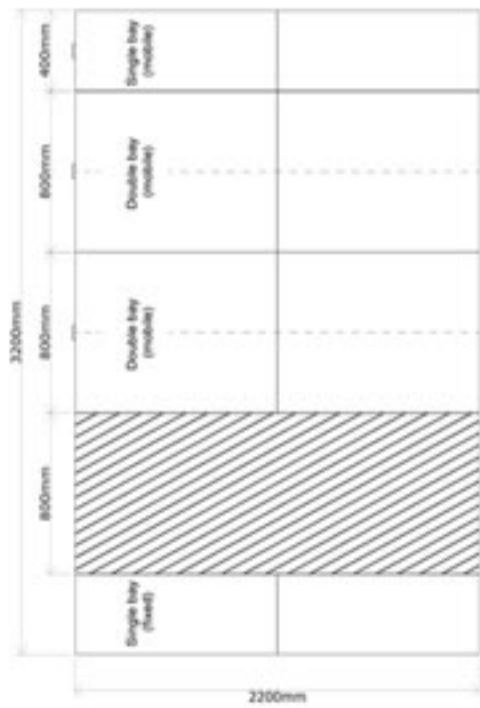
shelf dividers are used to sub divide the shelf into
compartments and a support for files and books

high density filing system

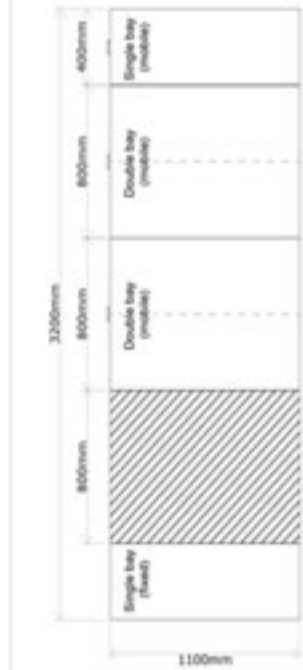


As the high density system is completely modular all the options can be simply placed into position. This inner flexibility allows for storage of all types of records as well as permitting the easy re-location of these records within the cabinets. High density system has the inner flexibility to store almost anything from shoes to correspondence. note: sizes used are calculated using 400 deep units. Tandem bays (2, 3 and 4 wide units to use mechanical assist. tandem bays are available in all combinations of bays, 3.4.5,6 etc..

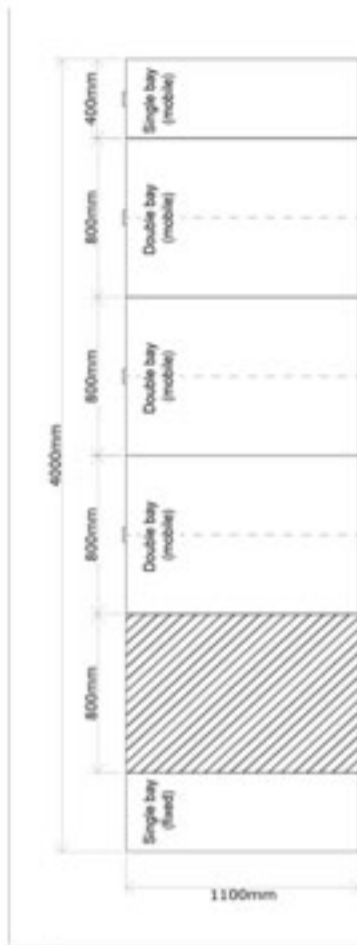
6 bay two way tandem unit



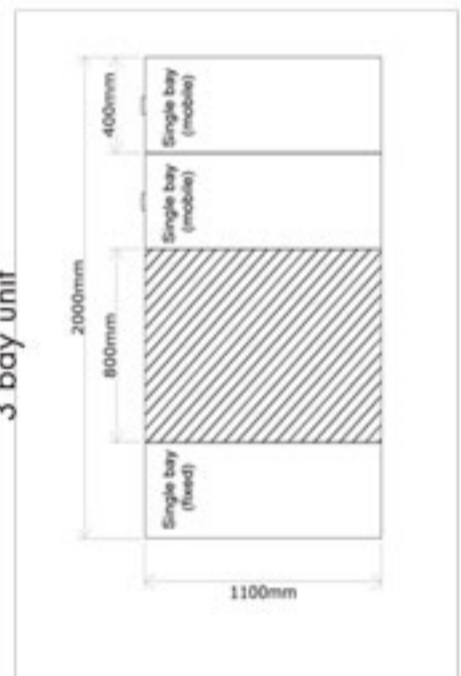
6 bay unit



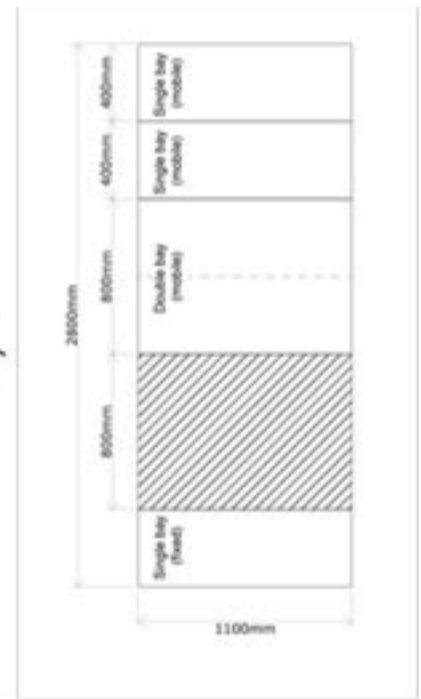
8 bay unit



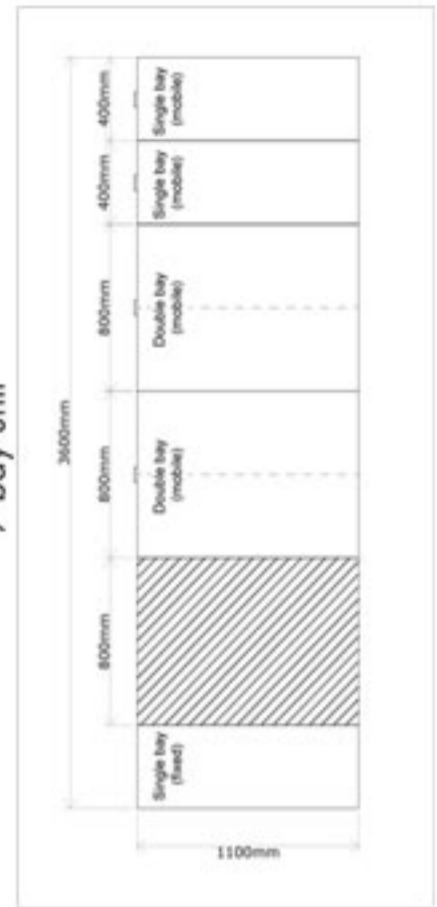
3 bay unit



5 bay unit



7 bay unit





MCDLU multi color metal 4 door locker
1820(h) x 420(w) x 500(d)



SU 100 open shelving units
2200(h) x 914(w) x 400(d) freestanding
metal shelving units, including 5 shelves per bay



PD200
2S1F metal desk height pedestal
500(d) x 400(w) x 708(h)



PD100
1S1F metal mobile pedestal
520(d) x 400(w) x 605(h)



3TRM2A 2 metal drawer metal top retrieval cabinet
3TRM3A 3 metal drawer metal top retrieval cabinet
1100(w) x 600(d) including anti-tilt mechanism

top retrieval melawood range



including 22mm top and bottom and internal components



3 - wide rang A-0

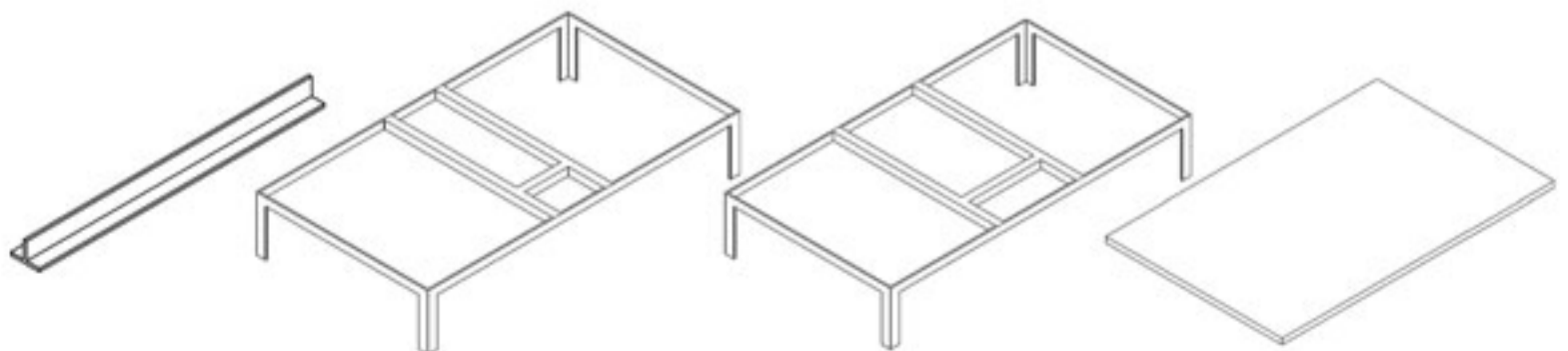
A – 3TR2A	2 drawer A4 container cabinet (1120(w) x 740(h) x 600(d))
B – 3TR2B	2 drawer A4 suspended cabinet (1185(w) x 740(h) x 600(d))
C – 3TR2C	2 drawer foolscap suspended cabinet (1350(w) x 740(h) x 600(d))
D – 3TR3A	3 drawer A4 container cabinet (1120(w) x 920(h) x 600(d))
E – 3TR3B	3 drawer A4 suspended cabinet (1185(w) x 920(w) x 600(d))
F – 3TR3C	3 drawer foolscap suspended cabinet (1350(w) x 920(h) x 600(d))
G – 3TR4A	4 drawer A4 container cabinet (1120(w) x 1194(h) x 600(d))
H – 3TR4B	4 drawer A4 suspended cabinet (1185(w) x 1194(h) x 600(d))
I – 3TR4C	4 drawer foolscap suspended cabinet (1350(w) x 1194(h) x 600(d))
J – 3TR5A	5 drawer A4 container cabinet (1120(w) x 1470(h) x 600(d))
K – 3TR5B	5 drawer A4 suspended cabinet (1185(w) x 1470(h) x 600(d))
L – 3TR5C	5 drawer foolscap suspended cabinet (1350(w) x 1470(h) x 600(d))
M – 3TR6A	6 drawer A4 container cabinet (1120(w) x 1744(h) x 600(d))
N – 3TR6B	6 drawer A4 suspended cabinet (1185(w) x 1744(h) x 600(d))
O – 3TR6C	6 drawer foolscap suspended cabinet (1350(w) x 1744(h) x 600(d))

2 - wide range P-Z4

P – 2TR2A	2 drawer A4 container cabinet (750(w) x 740(h) x 600(d))
Q – 2TR2B	2 drawer A4 suspended cabinet (800(w) x 740(h) x 600(d))
R – 2TR2C	2 drawer foolscap suspended cabinet (900(w) x 740(h) x 600(d))
S – 2TR3A	3 drawer A4 container cabinet (750(w) x 920(h) x 600(d))
T – 2TR3B	3 drawer A4 suspended cabinet (800(w) x 920(h) x 600(d))
U – 2TR3C	3 drawer foolscap suspended cabinet (900(w) x 920(h) x 600(d))
V – 2TR4A	4 drawer A4 container cabinet (750(w) x 1194(h) x 600(d))
W – 2TR4B	4 drawer A4 suspended cabinet (800(w) x 1194(h) x 600(d))
X – 2TR4C	4 drawer foolscap suspended cabinet (900(w) x 1194(h) x 600(d))
Y – 2TR5A	5 drawer A4 container cabinet (750(w) x 1470(h) x 600(d))
Z - 2TR5B	5 drawer A4 suspension cabinet (800(w) x 1470(h) x 600(d))
Z1 – 2TR5C	5 drawer foolscap suspension cabinet (900(w) x 1470(h) x 600(d))
Z2 – 2TR6A	6 drawer A4 container cabinet (750(w) x 1744(h) x 600(d))
Z3 – 2TR6B	6 drawer A4 suspension cabinet (800(w) x 1744(h) x 600(d))
Z4 – 2TR6C	6 drawer foolscap suspension cabinet (900(w) x 1744(h) x 600(d))

top retrieval optional extras

IC 112	"T" bar
IC 113	A4 cradle
IC 114	foolscap cradle
IC 115	solid drawer bottom





TF50 light weight file

capacity: 50 sheets of paper
packing: 250 files



TF150 light weight file with gusset

capacity: 150 sheets of paper
packing: 250 files



TF200 middle weight file

capacity: 200 sheets of paper
packing: 150 files



TF300 heavy weight file

capacity: 300 sheets of paper
packing: 100 files



TF400 extra heavy weight file

capacity: 400 sheets of paper
packing: 100 files



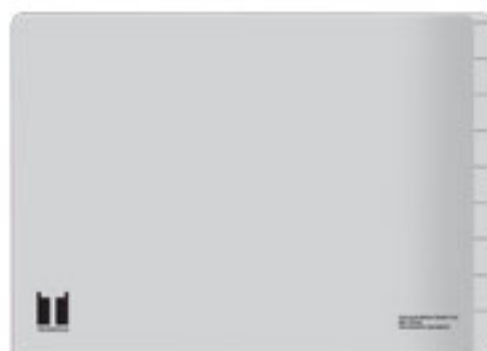
TF500 expanda weight file

capacity: 500 sheets of paper
packing: 50 files



TFE400 employee file

capacity: 400 sheets of paper
packing: 50 files



TFF100 middle lateral file

capacity: 50 sheets of paper
packing: 200 files



TFDF30 3 flap document folder

capacity: 20 sheets of paper
packing: 10 files



TFDW200 document wallet

capacity: 200 sheets of paper
packing: 10 folders



TFFC01 foolscap suspended pockets

capacity: 100 sheets of paper
packing: 150 files



TFA01 A4 suspension pockets

capacity: 100 sheets of paper
packing: 150 files



TFPPLA01 two tone lever arch file
 capacity: 500 sheets of paper
 packing: 15 files



TFBC01 board container
TFPC02 premium board container
TFPVC03 pvc container



TFA01 alphabetic labels assorted
TFN 01-10 numeric labels assorted
 packing: 10 sheets

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of your company,
but you are also contributing towards
the environment
and using eco-friendly green products.
Furthermore you are contributing
towards the growth
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and you are promoting job
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MAKE YOUR WORKPLACE A HAPPY SPACE

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