

PANDORA

Filing Cabinets





Our Facilities

With our full-fledged machineries and technology, we have the capacity to provide all-in-one services encompassing design, development, fabrication, assembly as well as surface finishing of parts and components.

Our Services

We strive to be a conscientious reliable fabricator achieving the highest standard and excellence in metal fabrication needs, rapid in work nature and timely delivery by understanding and responding to ideas and desires from our clients for competitive products, reduce cost and committing its total resources to the realization and satisfaction without any compromise of quality together with our client supports, confidence and commitment.



Surface Treatment



Quality Control and Sophisticated Packing System

Certification & Awards



Mobile Pedestal Cabinet
ANSI / BIFMA X 5.9-2012



ISO Certificate
ISO 9001 : 2008



Test Certificate
Mobile Compactor Mechanical
(BS - 4875 - 7 : 2006)
(BS - 4875 - 8 : 1998)



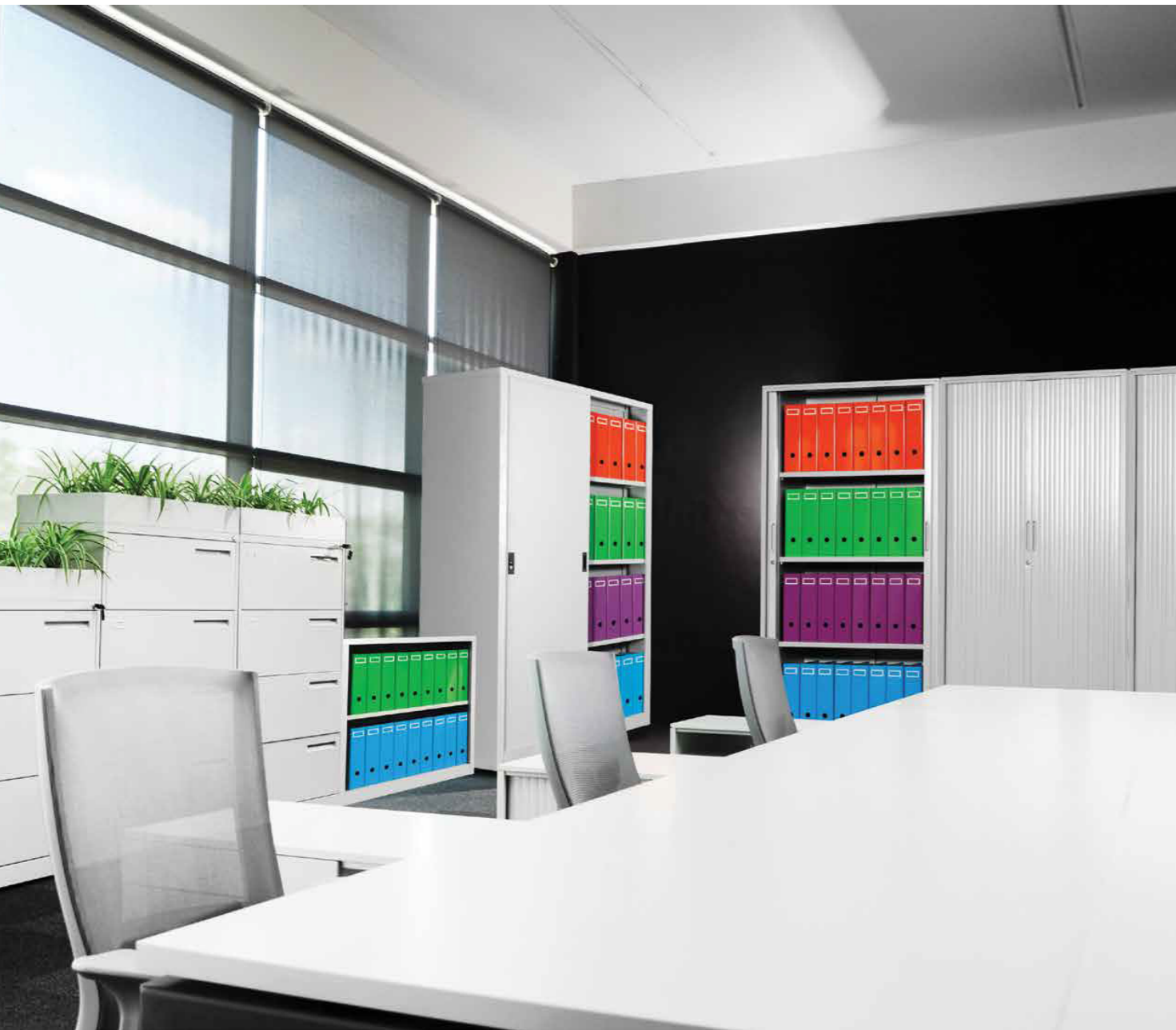
Industrial Design Certificate
for Mobile Compactor
Certificate of Registration of An
Industrial Design



Other Awards
Winner of Rising Star Award
Malaysian Furniture Leadership
Awards (MFLA) 2010



Other Awards
Winner of Product Excellence Award
Malaysian Furniture Leadership
Awards (MFLA) 2010



Standard Storage

Seamless Fusion of Functionality and Design

PANDORA's vertical and lateral filing cabinets are highly suitable for personal and business uses. Sleek in design, our filing cabinets are definitely a smart choice for savvy and streamlined businesses.

Swing Door Cupboards



ST011 (Stock)

DESC : HALF HEIGHT SWING DOOR CUPBOARD
 DIMENSION : 916(W) X 460(D) X 915(H)
 PACKING DIM : 170 X 520 X 950
 WEIGHT / VOL : 25 KG / 0.09 M³



ST012 (Stock)

DESC : FULL HEIGHT SWING DOOR CUPBOARD
 DIMENSION : 916(W) X 460(D) X 1830(H)
 PACKING DIM : 170 X 540 X 1880
 WEIGHT / VOL : 46 KG / 0.17 M³

Colours



ST023 (Stock)

DESC : PLANTER BOX
 DIMENSION : 915(W) X 460(D) X 120(H)
 PACKING DIM : 935 X 480 X 140
 WEIGHT / VOL : 9 KG / 0.06 M³

Tambour Door Cupboards



PM006L (Stock) & PM006R (Stock)

DESC : CADDY WITH OPEN SHELF
 DIMENSION : 900(W) X 500(D) X 600(H)
 PACKING DIM : 920 X 520 X 620
 WEIGHT / VOL : 37 KG / 0.30 M³

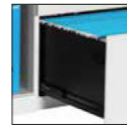


PM007L (Stock) & PM007R (Stock)

DESC : CADDY WITH ABS TAMBOUR DOOR
 DIMENSION : 900(W) X 500(D) X 600(H)
 PACKING DIM : 920 X 520 X 620
 WEIGHT / VOL : 38 KG / 0.30 M³



Castor



Full Extension Ball Bearing Slide

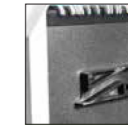
Mobile Pedestal Cabinet



Castor



Full Extension Ball Bearing Slide



Anti Tilt Mechanism



Pencil Tray



PM008 (Stock)

DESC : MOBILE PEDESTAL CABINET - BF
 DIMENSION : 400(W) X 500(D) X 485(H)
 PACKING DIM : 440 X 540 X 525
 WEIGHT / VOL : 16 KG / 0.12 M³



PM009 (Stock)

DESC : MOBILE PEDESTAL CABINET - BBF
 DIMENSION : 400(W) X 500(D) X 600(H)
 PACKING DIM : 440 X 540 X 640
 WEIGHT / VOL : 19 KG / 0.15 M³



Colours



Colours



Mobile Pedestal Cabinet Test Report



Compliance Check Protocol No.: 1613025471 FVN 151607

Client: WINTECH METAL PROCESSING SDN BHD
Address: 180, JALAN 5, KOMPLEKS PERABOT OLAK LEMPIT, BANTING
 42700, SELANGOR
Article: METAL CABINET STORAGE

Mechanical tests: Following ANSI/BIFMA X5.9-2012

General information:

Art. No.: J.
 Project No.: J.
 Delivered on: 10 November 2015
 Supplier: J.

**Dimensions (mm):**

Height: 796
 Width: 395
 Depth: 488 / 902
 (Closed / Opened)
 Weight: 17.4 kg

Overall result: Considering remarks, the sample **complied** with the requirements of the test order (See following page/s for details).

Sample has been delivered: assembled with Assembly instruction
 in neutral packaging with Instruction for use

Ho Chi Minh City, 08 January 2015
 TÜV Rheinland Vietnam Co., Ltd.

Checked by:

Ngô Vũ Nguyễn
 Technical Manager – Hardlines



Reviewed by:

Thomas Schultz
 Laboratory Manager – Hardlines

This compliance check protocol consists of 6 pages. Except when otherwise approved / licensed by TÜV Rheinland Vietnam this compliance check protocol may only be published and used in unabbreviated original phrasing and form. This compliance check contains the result of one single examination of the individual test sample and does not represent any universally valid evaluation of the qualities of all products from serial production.

THS/INV/PTH/NTKH
 TÜV Rheinland Vietnam - Hardlines Laboratory
 Quang Trung Software City
 Ground Floor, Block No.10, Street No.4
 Tan Chanh Hiep Ward, District 12
 Ho Chi Minh City, Vietnam

Page 1 of 6

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 Fax: +84 8 3715 4028
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 Email: hardlines@vn.tuv.com



Compliance Check Protocol No.: 1613025471 FVN 151607

Standard	P	F	Note
Clause 16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Remark 3
Clause 17	<input type="checkbox"/>	<input type="checkbox"/>	N/A (No door)
Clause 18	<input type="checkbox"/>	<input type="checkbox"/>	N/A (No Clothes rail)
Clause 19	<input type="checkbox"/>	<input type="checkbox"/>	N/A (No Television/ Video Display Terminal Surfaces)
Clause 20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	-
Overall result	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

Abbreviations: P = passed, F = failed, N/A = not applicable, N/P = not performed, N/R = not requested

Objection:

None

Remarks:

- After Movement Durability Test for Mobile Storage Units, the plastic castors were found slightly worn (See picture 1). No loss of service ability has been found on the castors.
- After Extendible Element Retention Impact and Durability (Out Stop) test and Cycle test for Extendible Elements Deeper than Wide that Do Not Swivel, the supporting castor of bottom drawer was found slightly worn (See picture 2). No loss of service ability has been found on the supporting castor.
- During Force Test for Extendible Element Locks and Interlock Strength Test, when drawers were locked and applied required force, the drawers at left side (without locking mechanism) were out of position around 20 mm, while at right side (with locking mechanism) the drawers still remain in the locked position. After the test, no loss of service ability has been found on the locking mechanism and interlock system, this has been considered accepted.
- After Locking Mechanism Cycle Test, the key was found slightly stuck when inserted into the lock and locking mechanism was slightly stuck when operating. Main function of the locking mechanism was still maintained and no loss of service ability has been found.
- The sample has been delivered built-on.

Page 4 of 6

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Wardrobe



PM030
 DESC : 900 SERIES WARDROBE
 DIMENSION : 915(W) X 525(D) X 1815(H)
 PACKING DIM : 190 X 550 X 1850
 WEIGHT / VOL : 52 KG / 0.19 M³



PM031
 DESC : 600 SERIES WARDROBE TYPE A
 DIMENSION : 600(W) X 520(D) X 2100(H)
 PACKING DIM : 170 X 560 X 2140
 WEIGHT / VOL : 44 KG / 0.20 M³

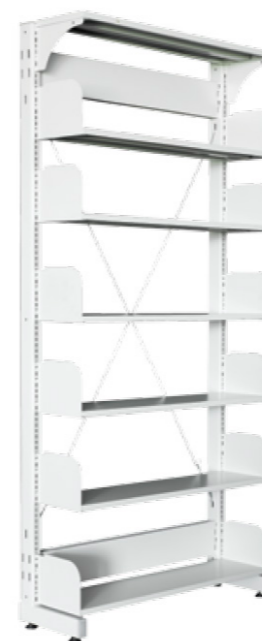


PM032
 DESC : 600 SERIES WARDROBE TYPE B
 DIMENSION : 600(W) X 600(D) X 1800(H)
 PACKING DIM : 170 X 640 X 1840
 WEIGHT / VOL : 46 KG / 0.20 M³

Colours



Library Rack



PM033
 DESC : LIBRARY SINGLE SIDED RACK
 DIMENSION : 930(W) X 290(D) X 1980(H)
 PACKING DIM : 100 X 360 X 2020
 WEIGHT / VOL : 35 KG / 0.07 M³



PM034
 DESC : LIBRARY SINGLE SIDED RACK 2 BAYS
 DIMENSION : 1822(W) X 290(D) X 1980(H)
 PACKING DIM : 150 X 360 X 2020
 WEIGHT / VOL : 64 KG / 0.11 M³



PM035
 DESC : LIBRARY DOUBLE SIDED RACK
 DIMENSION : 930(W) X 520(D) X 1980(H)
 PACKING DIM : 100 X 560 X 2020
 WEIGHT / VOL : 55 KG / 0.11 M³



PM036
 DESC : LIBRARY DOUBLE SIDED RACK 2 BAYS
 DIMENSION : 1822(W) X 520(D) X 1980(H)
 PACKING DIM : 150 X 560 X 2020
 WEIGHT / VOL : 104 KG / 0.17 M³

Colours





Ideal Usage For:

Office Supplies · Medical Supplies · Backroom Inventory · Sporting Goods · Law Books · Median · Parts · Tools

Mechanical Mobile Compactor System

Our mechanical wheel type mobile compactor is designed using different gear ratio so that the cabinet can be moved by generally turning the handwheel. This design minimizes the power to move a large object. Besides, gears and roller chains have been tested for the firmness. This is the reason why we can vouch that our mobile compactor can move much smoother and quieter.

Lining Platform

Designed to perfection. Thanks to our all-encompassing, extensive market research, we build the mobile compactors tailored to 21st century needs.

Our key strengths are:

- i. Platform with adjustable foot caps (no drilling or pre-leveling on the floor is needed)
- ii. Easy setup, assembling, leveling, and disassembly

Features



Safety Lock



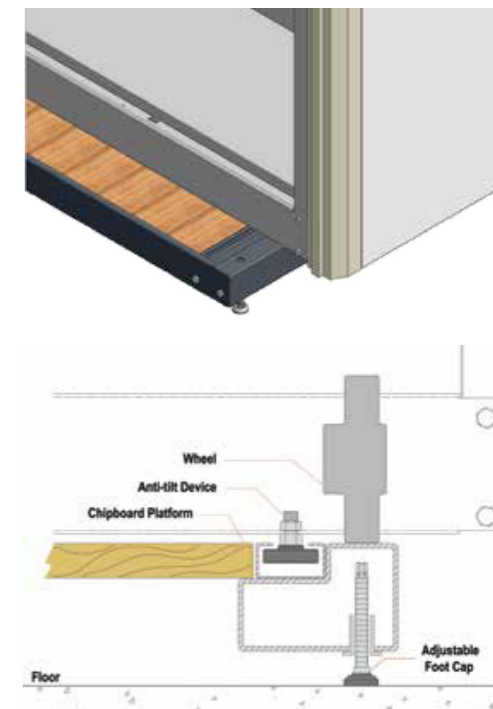
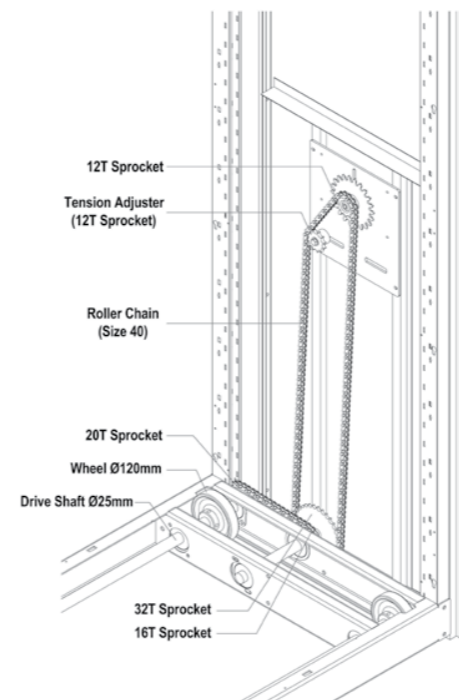
Adjustable Foot Cap



Smooth Anti Tilt



Central Locking System



- Platform with adjustable foot caps (no drilling or pre-leveling on the floor is needed)
- Foot cap height adjusts up to 30mm
- Rails are made of 3mm cold rolled steel using laser cut process
- Pretreatment process including deionized water rinse followed by electrostatic polyester- epoxy powder coating as standard finish
- Industrial wheels - quiet & strong
- Standard in track anti-tilt mechanism
- The built-in safety locks for mechanical type cabinets are designed to safeguard users from being accidentally trapped in aisles
- Heavy duty iron die casting wheels with anti-rust zinc coating
- Close type front panel that avoids dust
- Central Lock System

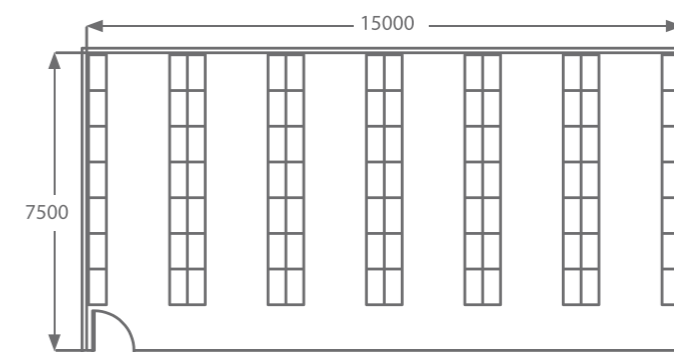
TYPES SPECIFICATIONS

MATERIAL	Cold Rolled Steel
FINISH	Epoxy Powder Coating
SHELF SIZE	897(W) x 361(D) x 25(H)
NO. OF SHELF	4 pieces per bay
LOADING PER SHELF	70kg UDL
AISLE SIZE	780/800mm
MATERIAL THICKNESS	Back Panel : 0.7mm, Shelf : 0.7mm, Side Panel : 0.7mm, Base Frame : 2mm, Post : 1.5mm, Top Panel : 1.0mm, Front Panel : 0.8/1.0mm
RAIL WITH PLATFORM	Rail : 3mm Cold Rolled Steel with Laser Cut Process/ Complete with Adjustable Foot Cap, Platform : 18mm Chipboard
POST	C-Channel Post with Slots in 25mm increment
ANTI TILT MECHANISM	Nylon Guide D40mm
WHEEL	Iron Die Casting with Anti-rust Zinc Coating, Loading : 1000kg/ Wheel

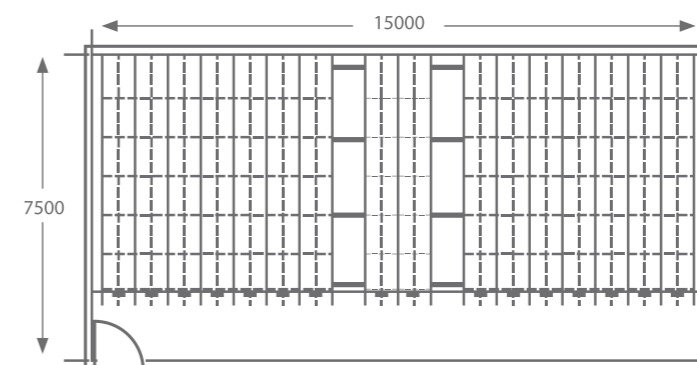


228 percent of usage space with 100 percent efficiency!

Optimise your space without expensive remoulding. Because only the access aisle is necessary for sliding shelves, room capacity can be more than doubled in comparison to stationary shelving.



228% increase



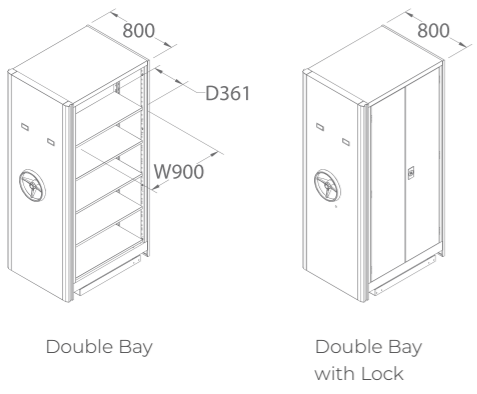
Your Advantages at a Glance:

Optimal surface-use increases storage capacity to 228%
Faster and easier access to archive material
Easy operation with all movable versions:

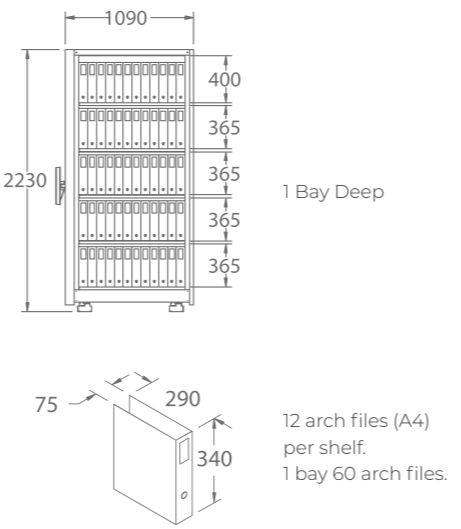
- Manual, with sliding shelf handle
- Mechanical, with handwheel or automatic rotary reel

Technical Information

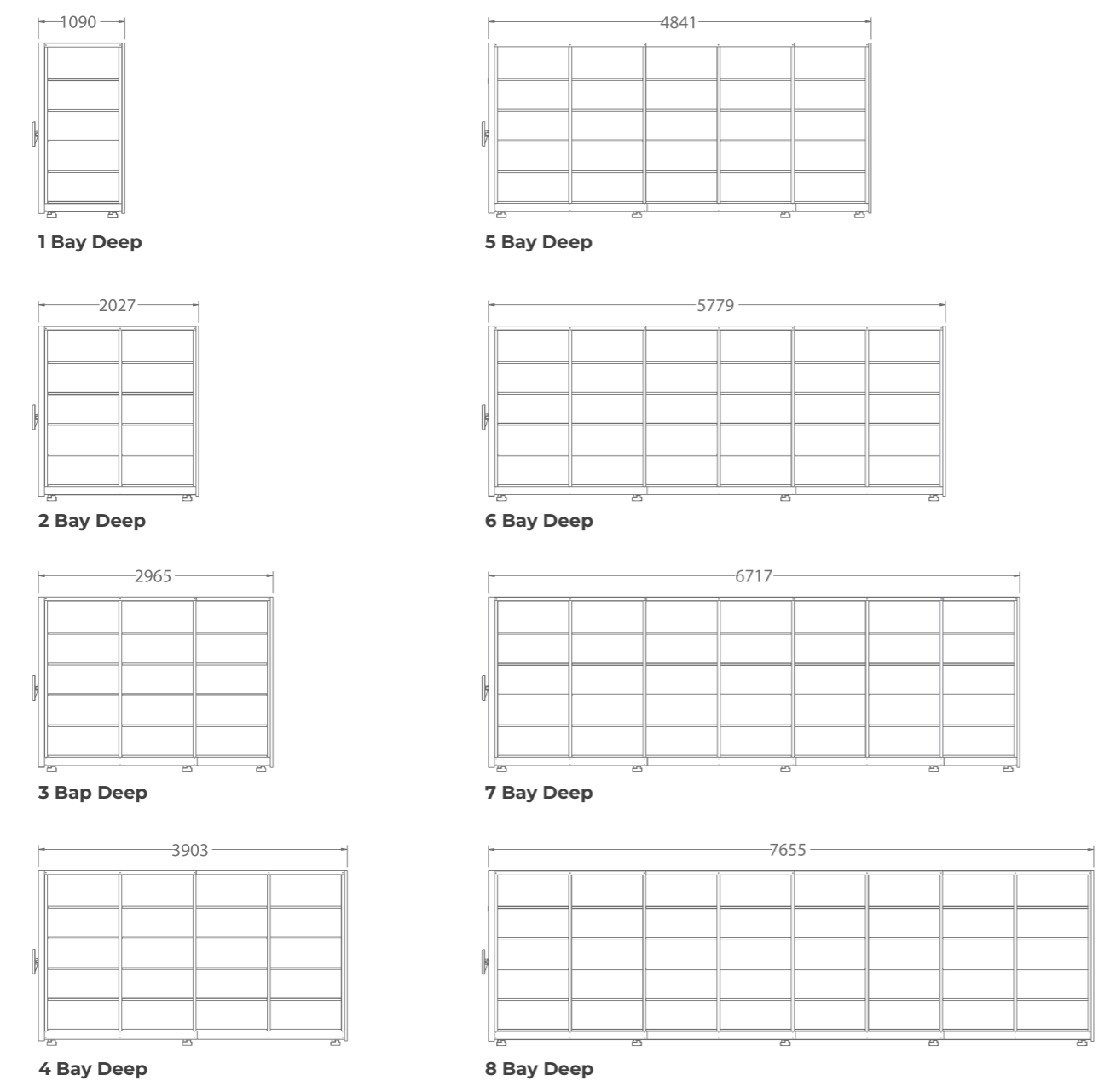
Standard Bay Type



Bay Load



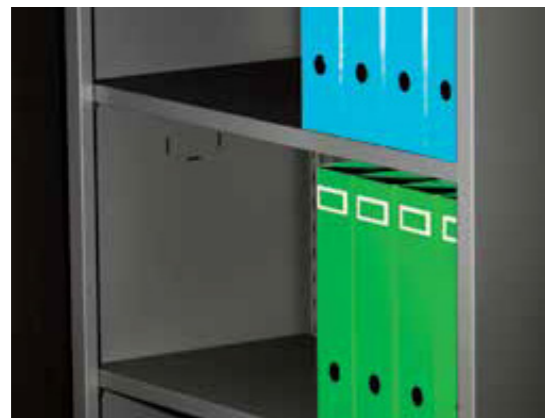
Bay Deep Configurations



Bay Configuration



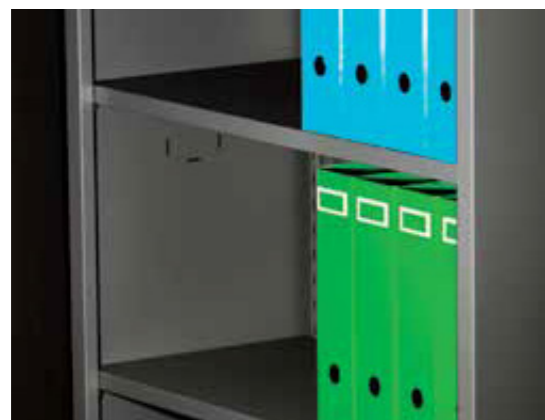
Accessories

**MMC001 (Stock)**

DESC : MMC DESK TOP
 DIMENSION : 852(W) X 360(D) X 37(H)
 PACKING DIM : 872 X 380 X 47
 WEIGHT / VOL : 4 KG / 0.02 M³

**MMC002 (Stock)**

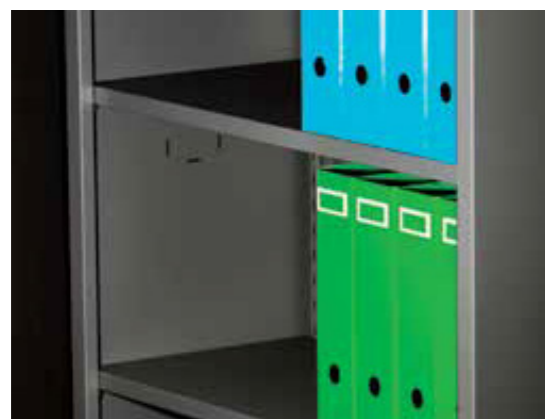
DESC : MMC LATERAL FRAME
 DIMENSION : 895(W) X 360(D) X 97(H)
 PACKING DIM : 915 X 380 X 117
 WEIGHT / VOL : 5 KG / 0.04 M³

**MMC003 (Stock)**

DESC : MMC SHELF
 DIMENSION : 897(W) X 361(D) X 25(H)
 PACKING DIM : 910 X 380 X 40
 WEIGHT / VOL : 2.2 KG / 0.01 M³

**MMC004 (Stock)**

DESC : MMC CLOTH HANGING ROD
 DIMENSION : 870(W) X 333(D) X 70(H)
 PACKING DIM : 890 X 90 X 90
 WEIGHT / VOL : 1.5 KG / 0.01 M³

**MMC005 (Stock)**

DESC : MMC DRAWER
 DIMENSION : 875(W) X 360(D) X 150(H)
 PACKING DIM : 895 X 380 X 170
 WEIGHT / VOL : 6 KG / 0.07 M³

**MMC006 (Stock)**

DESC : MMC SWING DOOR
 DIMENSION : 895(W) X 20(D) X 1985(H)
 PACKING DIM : 70 X 500 X 2000
 WEIGHT / VOL : 15 KG / 0.07 M³

Compactor Test Report



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