

maiCTM
Where Imagination Comes To Life



maiSystem

Camelian Collection

A comprehensive guide to **maiSystem**

Disclaimer

- All Maica representations in this catalogue are solely based on the recommendation of maiCompact and maiConcept compact laminates and they are meant for illustration purpose only.
- The colour perception of maiCompact and maiConcept compact laminates may be influenced by variations in ambience lighting and angle of perception. Customers are advised to refer to actual samples that they may request from our Sales Specialists with reference to maiCompact and maiConcept catalogues.
- The measurements in the illustrations are only intended for standard recommendations. Actual measurements for applications will depend on building structures and specific project requirements.
- All information in this catalogue is correct at the time of printing. While every care has been taken to ensure the correctness of information in this catalogue, Maica reserves the rights for any alterations or changes as deemed necessary without prior notice. The information in this catalogue is intended for various types of Maica's maiSystem, and is therefore not intended as any form of warranty for any specific product characteristics.
- Maica disclaims its responsibility for any surface defects that are potentially caused by general wear and tear, or placement of any items with base that is prone to cause scratches, discolouration or any impact that alters the nature and the appearance of the surface of the product, due to the materials they are made of.
- Products must be inspected prior to installation. The liability of Maica for any possible manufacturing fault of maiCompact and maiConcept panels is limited to the extent of the cost of the product(s) only.
- The liability of Maica for the accompanying accessories of the various systems is limited to the extent of the warranty extended by the suppliers of the accessories.
- The investigation of Maica for any product claim (applicable for maiCompact panels only; not applicable for the accompanying accessories) is deemed final and conclusive.
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Maica Trademarks

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con-tents



maiQuality

The green qualities of maiCompact



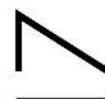
maiTCS

Ecologically sustainable



maiPREMO

Just a cut above



maiCARE

Immensely caring



maiCUTIE

Imaginatively fun



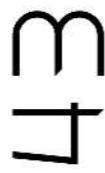
maiSUMO

State-of-the-art



maiSUPREMO

Chic & classy



maiUMO

Simply elegant & neat



maiVEMO

Essential & conventional



maiAMIMO

Cubicle rejuvenation



maiCOMO

Unique for a purpose



maiINDIMO

Extremely durable



maiLOCKER

Safe and sound



maiCLAD

Creative wall panelling



maiMELAMINE Series

Hearty dedication

The choice of toilet cubicle system panels matters.

Never allow bacteria, fungi and termites undermine the performance of the panels.



Maica green
commits to deliver
maiCompact
panels that improve the air quality of indoor environment, and the overall wellbeing of users.

Endowed with
52 years

of manufacturing experience, Maica's maiCompact is wear, heat, steam and water resistant. It also delivers the following maiQualities:



We are able to deliver 99% reduction in bacterial activities for maiCompact in laboratory settings, and 95% in real life environment. Tests complying to the Japanese Industrial Standard JIS Z2801:2012 are conducted in an independent laboratory for 5 types of bacteria:

- 1) Staphylococcus aureus
- 2) Escherichia coli
- 3) Salmonella choleraesuis
- 4) Methicillin-resistant Staphylococcus aureus (MRSA)
- 5) Pseudomonas aeruginosa



Coupled with the high-temperature and high-pressure manufacturing process, maiCompact is literally compact and dry (no air and no moisture). It is thus completely not conducive for fungi to grow. maiCompact shows 99% reduction in microbial activities with tests based on ASTM G21 Standards and conducted in an independent laboratory for 5 representative fungi:

- 1) Aspergillus niger
- 2) Penicillium pinophilum
- 3) Chaetomium globosum
- 4) Gliocladium virens
- 5) Aureobasidium pullulans



maiCompact is tested by the Forest Research Institute of Malaysia (FRIM) to determine its resistance and durability against Subterranean Termites, the most dangerous termites for building, compared to softwood, hardwood and particle boards. It shows high termite-resistance for both laboratory and field tests (even at high humidity areas).



European
Standard
EN 438



03

Legendary maiTMTCS Ecologically Sustainable



Membership Number : IDP 0077

maiLaminate & maiCompact

Our Toilet Cubicle System (TCS) panels, 'maiCompact' are entitled to certain GBI credits for the following project classifications.

APPLICABLE GBI CREDITS

Non-Residential New Construction (NRNC)	EQ4, EQ5, MR4
Residential New Construction (RNC)	EQ2, EQ3, MR4
Industrial New Construction (INC)	EQ4, EQ5, MR4
Non-Residential Existing Building (NREB)	EQ4, EQ5, MR3
Industrial Existing Building (IEB)	EQ4, EQ5, MR3
Interiors (ID)	EQ2, EQ5, MR5

EQ : Indoor Environment Quality

MR : Materials & Resources

GBI : Green Building Index



Certification No. : 035 - 034
MADE FROM RENEWABLE / SUSTAINABLE MATERIALS
Certified under the Singapore GreenLabel
maiLaminate™ & maiCompact™

The mark of
responsible forestry

Ask about our FSC™
certified products.

04



maiPREMO
Just a cut above

PREMIUM

COLLECTION



11



17

maiCARE
Immensely caring



23
maiCUTIE
Imaginatively fun

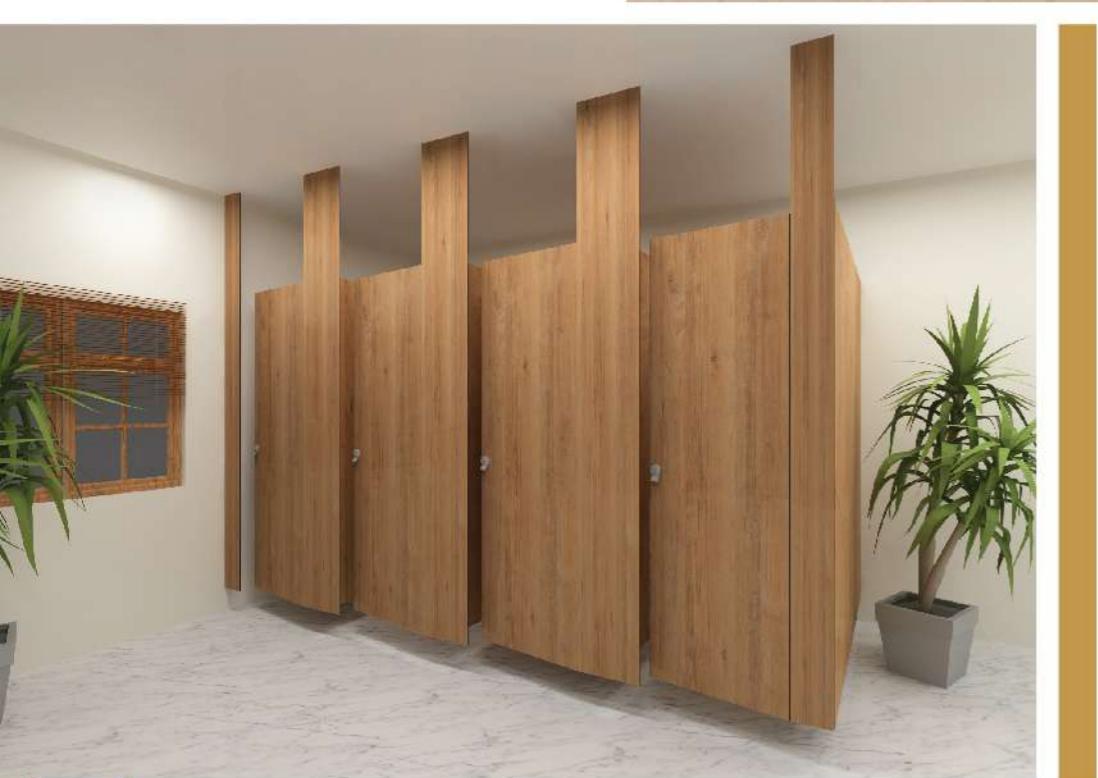
EDITION

COLLECTION

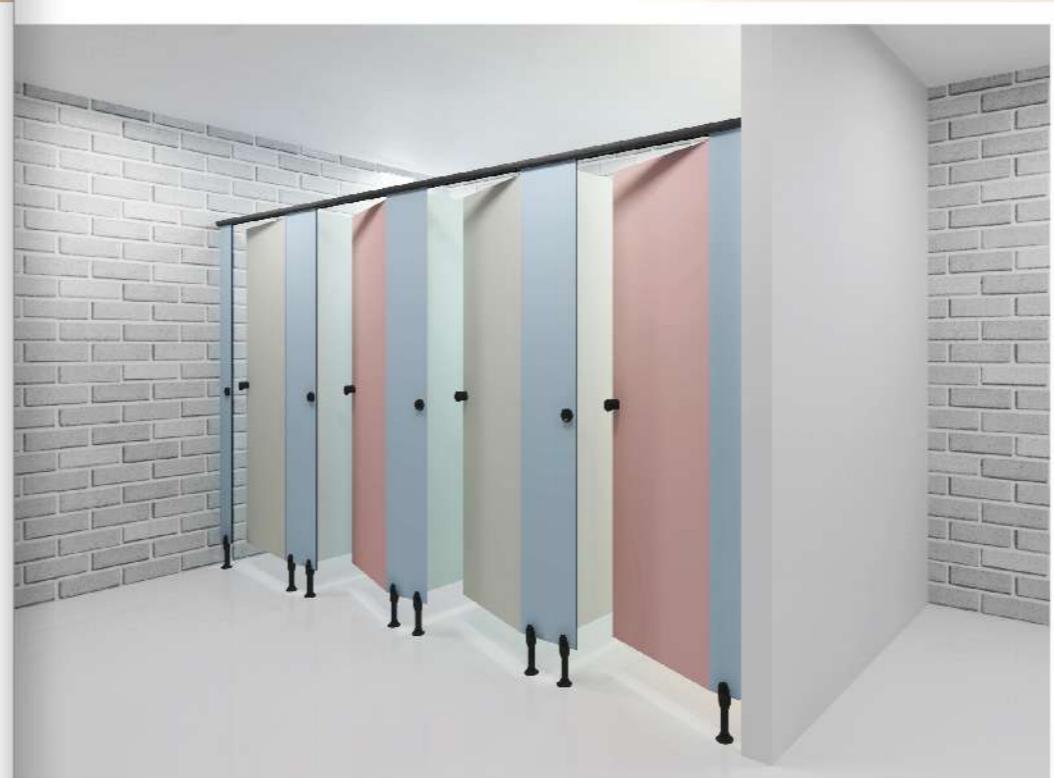
37
maiSUPREMO
Chic & classy



55
maiAMIMO
Cubicle rejuvenation



31
maiSUMO
State-of-the-art



49
maiVEMO
Essential &
conventional



43
maiUMO
Simply elegant
& neat



61
maiCOMO
Unique for a purpose

SILVER

COLLECTION



New systems

maiPREMO
Just a cut above

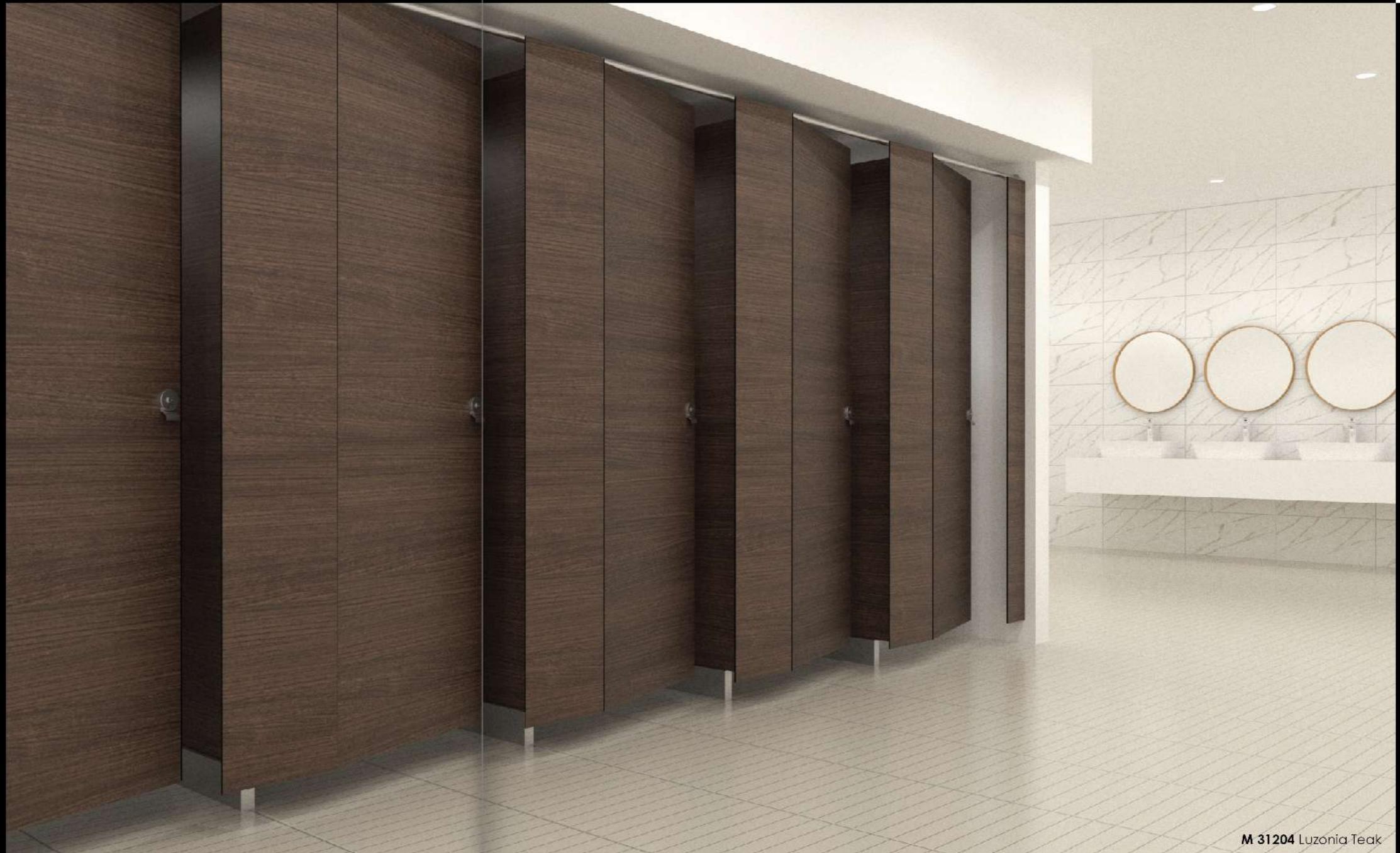
maiCARE
Immensely caring

maiCUTIE
Imaginatively fun



maiTM PREMO

Compact Cubicle
System Model **PREMO**



maiPREMO offers a **contemporary** design with 'floating' feel. It is constructed of 12mm thick water resistant maiCompact and complete with **stainless steel accessories** (panel holder, gravity door hinge, indicator latch, thin shoe box and coat hook with door stopper).



L Bracket



Hanging Rail
(Inside)



Hidden Hanging
Rail
(Outside)



Hanging System



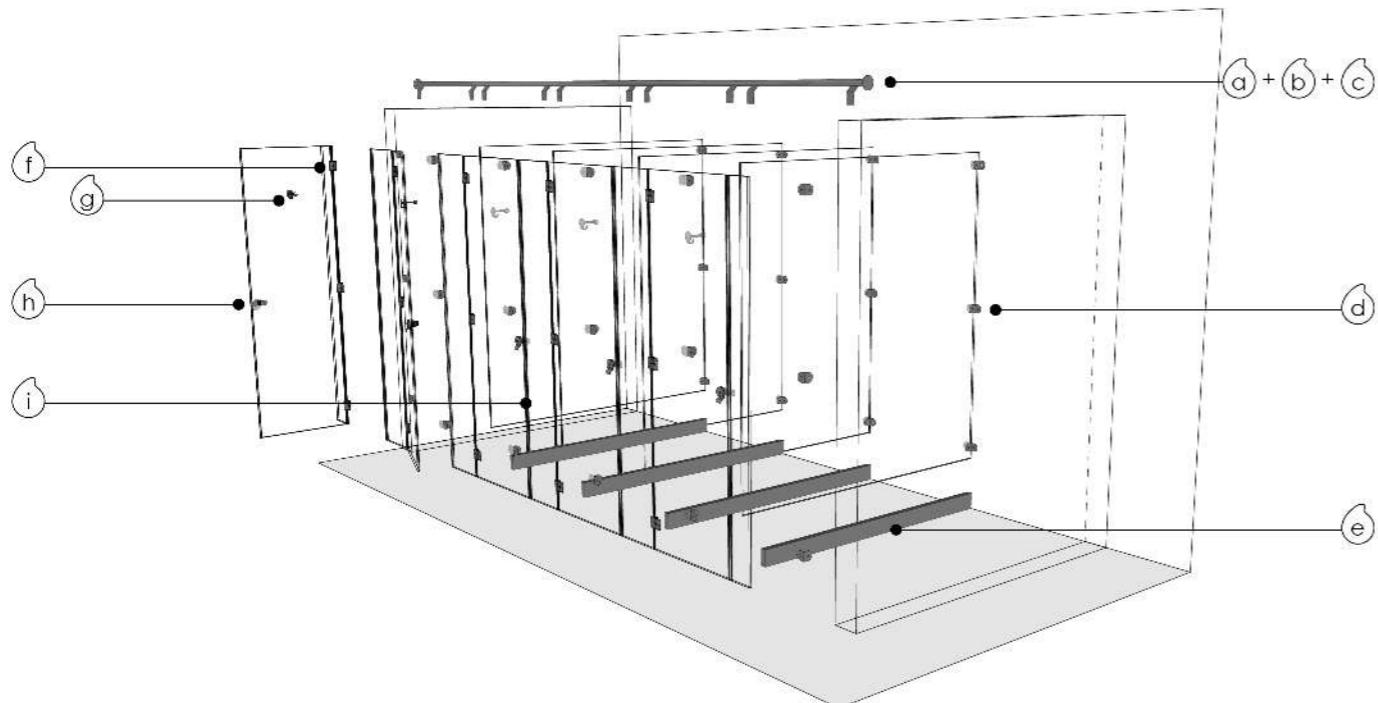
**JUST A CUT
ABOVE**



M 30609
Holzkoh
Walnut



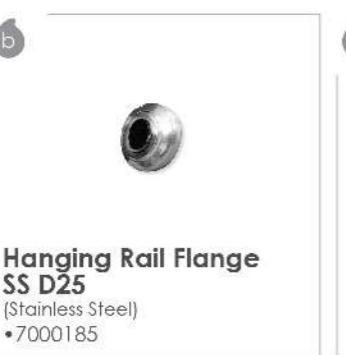
Compact Cubicle
System Model **PREMO**



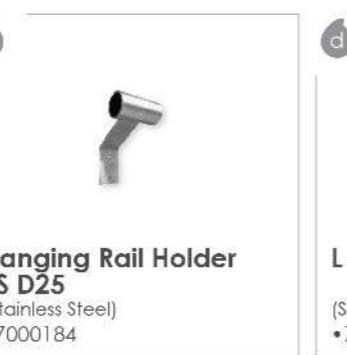
Standard Features



Hanging Rail SS D25 6m
(Stainless Steel)
• 7000186



Hanging Rail Flange SS D25
(Stainless Steel)
• 7000185



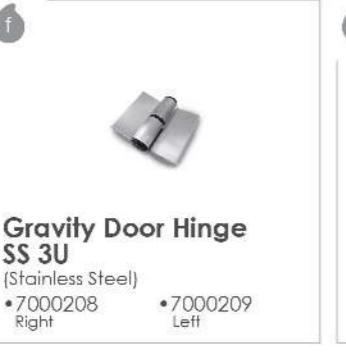
Hanging Rail Holder SS D25
(Stainless Steel)
• 7000184



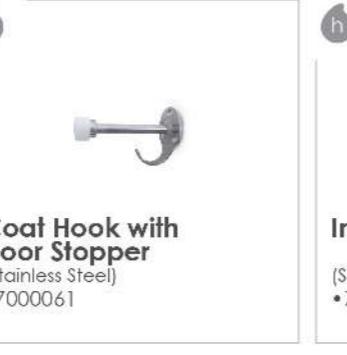
L Bracket ST07
(Stainless Steel)
• 7000192



Thin Shoe Box 100 SS
(Stainless Steel)
• 7000205
(1300mm L x 100mm H)



Gravity Door Hinge SS 3U
(Stainless Steel)
• 7000208
Right • 7000209
Left



Coat Hook with Door Stopper
(Stainless Steel)
• 7000061



Indicator Latch 136
(Stainless Steel)
• 7000032



Padding Sponge

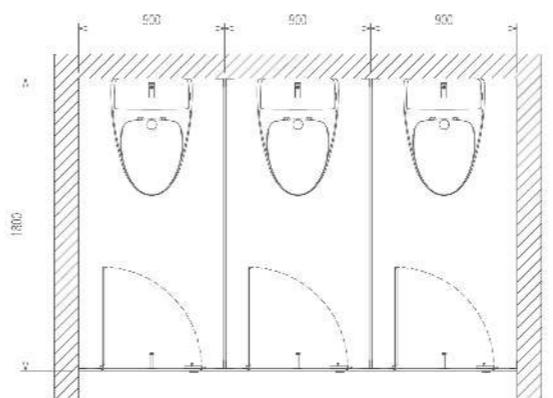
maiPREMO

Compact Cubicle System Model **PREMO**

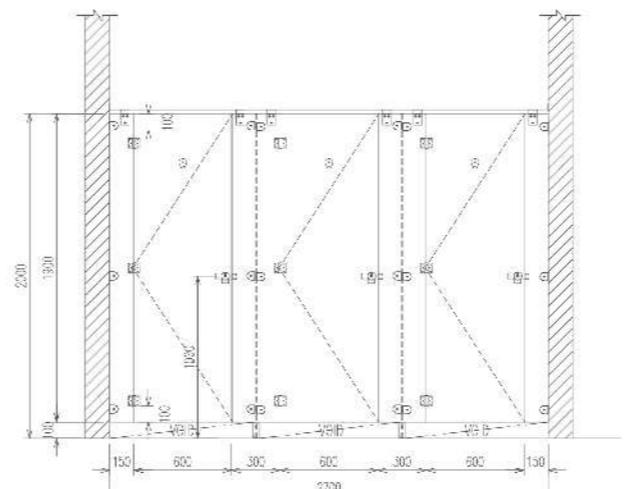
'Maica' premium compact toilet cubicle system model "maiPREMO" constructed of **12mm thick** water resistant compact laminate panels made of multiple layers of kraft papers impregnated with phenolic resin, and decorative paper on both sides complete with **stainless steel accessories** (panel holder, gravity door hinge, indicator latch, thin shoe box and coat hook with door stopper).

Standard Features

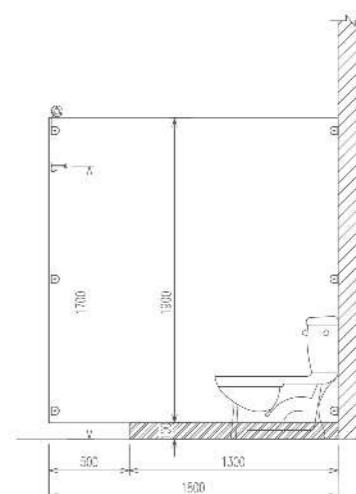
- Total height 2000mm (6.6'), floor clearance 100mm.
- 12mm thick rebated doors supported by gravity door hinges.
- 12mm thick rebated pilasters supported by L brackets and hanging rail system.
- 12mm thick dividers supported by L brackets and thin shoe box.



TOP VIEW



FRONT VIEW



SIDE VIEW



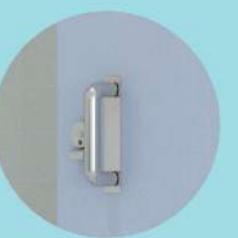
maiCARE

Compact Cubicle
System Model **CARE**

maiCARE provides additional support and care for the users who are physically-challenged. The support for the toilet cubicle system is enhanced and complete with a set of **natural anodised aluminium frames** and **stainless steel accessories** (headrail, pull handle, slider set, upper stopper, down guide set and indicator thumbturn).



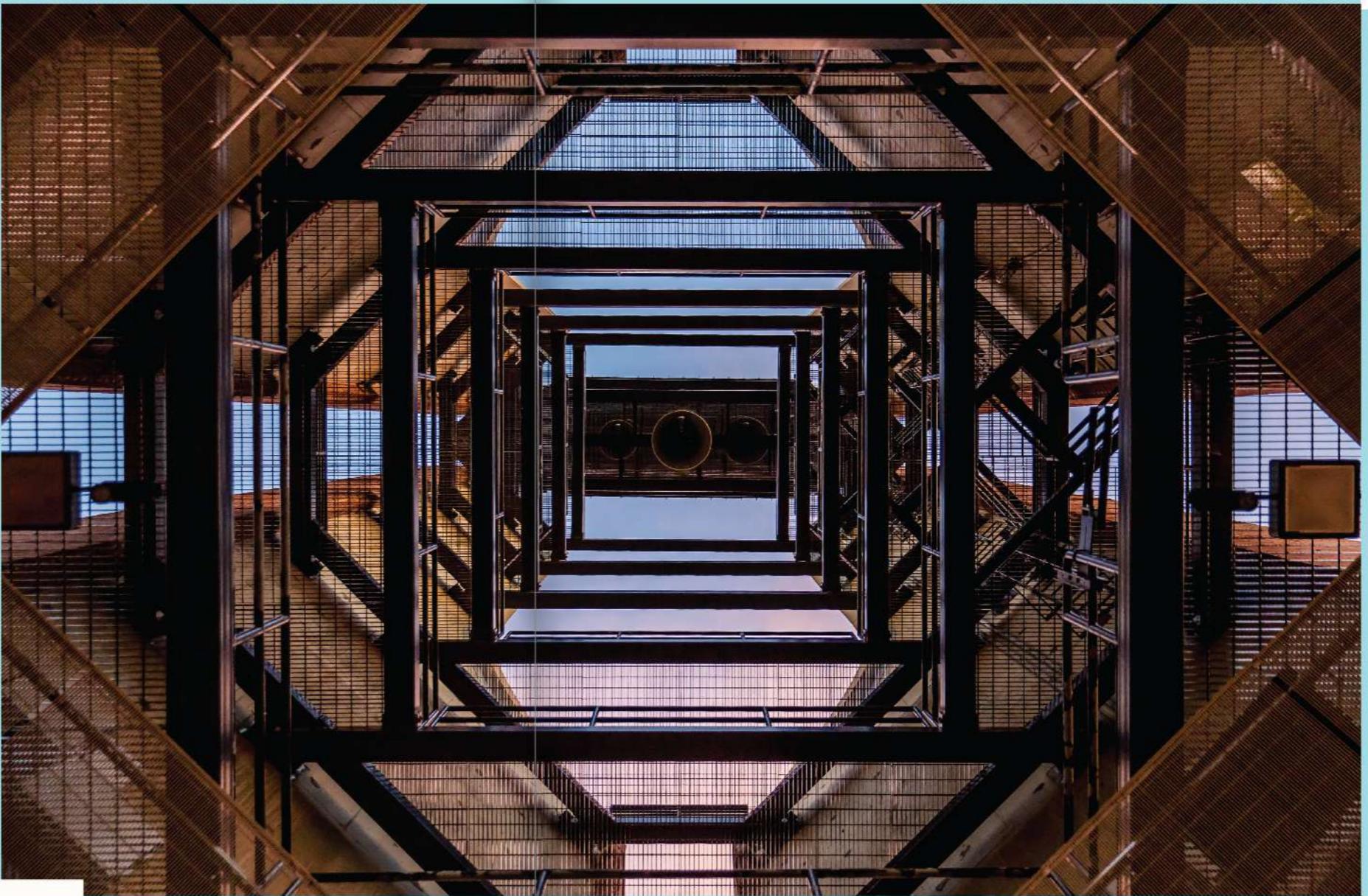
Shoe Box



Pull Handle



INNIVERSITY



CARING



M 30208
Moira
Cherry

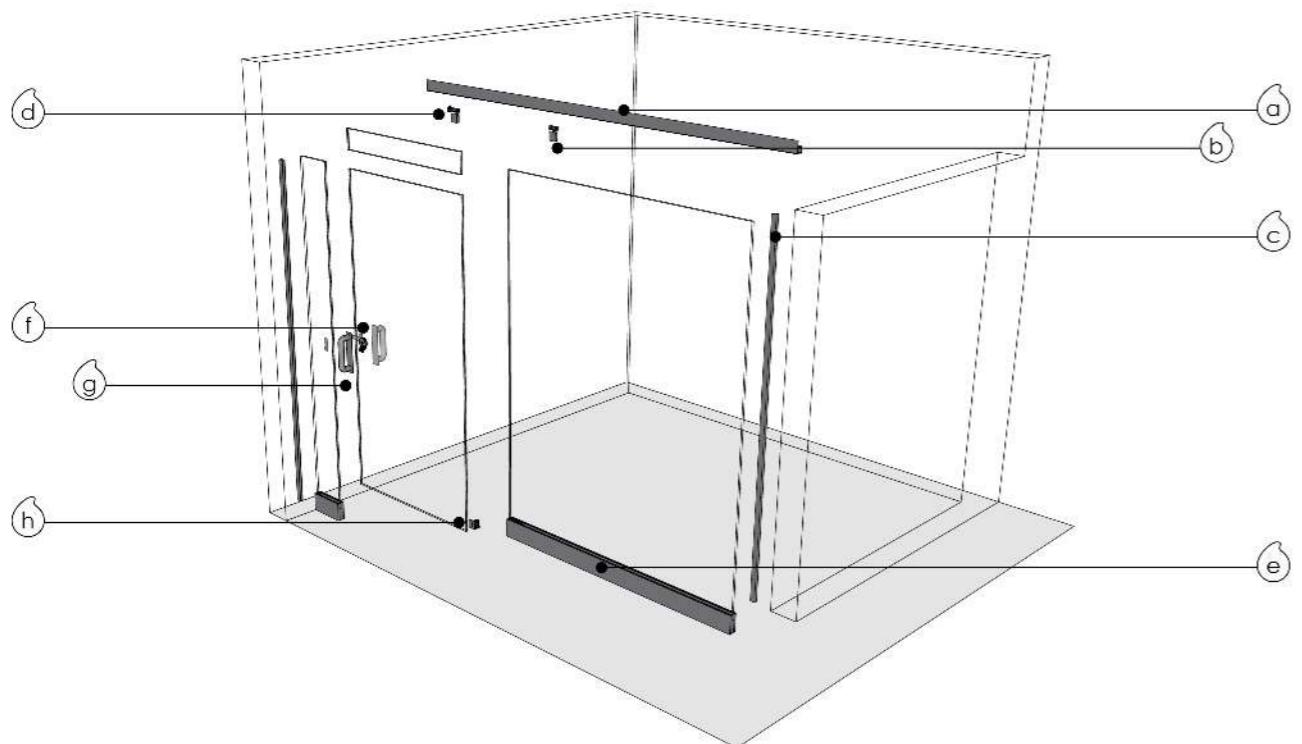


M 11103
Almati
Grey



mai™ CARE

Compact Cubicle
System Model **CARE**



Standard Features

Sliding Door Headrail AL 2400L (Aluminium) • 7000218	Sliding Door Slider Set SS (Stainless Steel) • 7000215	Wall Channel Alu NA B13 (Aluminium) • 7000099	Sliding Door Upper Stopper SS (Stainless Steel & Plastic) • 7000214
Shoe Box 100 SS (Stainless Steel) • 7000081 (200mm L x 100mm H) • 7000082 (300mm L x 100mm H) • 7000083 (400mm L x 100mm H) • 7000084 (500mm L x 100mm H) • 7000085 (600mm L x 100mm H) • 7000086 (700mm L x 100mm H)	Sliding Door Indicator Lock SS (Stainless Steel) • 7000217	Pull Handle SS 220L (Stainless Steel) • 7000216	Sliding Door Down Guide SS (Stainless Steel) • 7000219

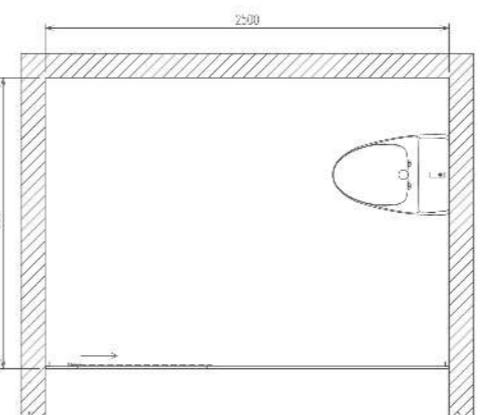
maiCARE

Compact Cubicle System Model **CARE**

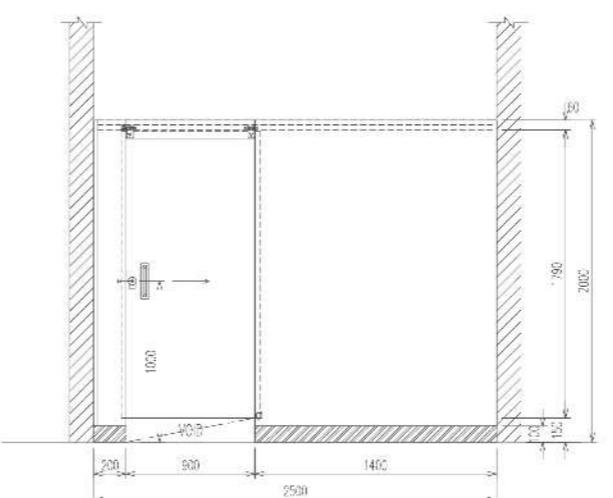
'Maica' OKU system "maiCARE" constructed of **12mm thick** water resistant compact laminate panels made of multiple layers of kraft papers impregnated with phenolic resin, and decorative paper on both sides complete with a set of **natural anodised aluminium frames** and **stainless steel accessories** (headrail, pull handle, slider set, upper stopper, down guide set and indicator thumbturn).

Standard Features

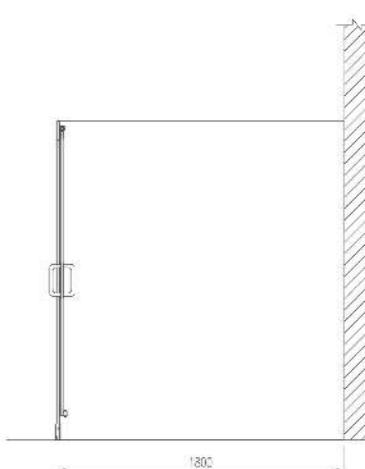
- Total height 2000mm (6.6'), floor clearance 150mm.
- 12mm thick door supported by headrail and slider set.
- 12mm thick pilasters supported by wall channels and shoe box.
- 12mm thick dividers supported by wall channels.
- 12mm thick top panel to conceal headrail mechanism.



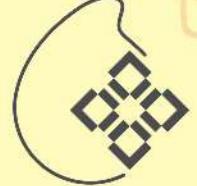
TOP VIEW



FRONT VIEW



SIDE VIEW



maiTMCUTIE

Compact Cubicle
System Model **CUTIE**

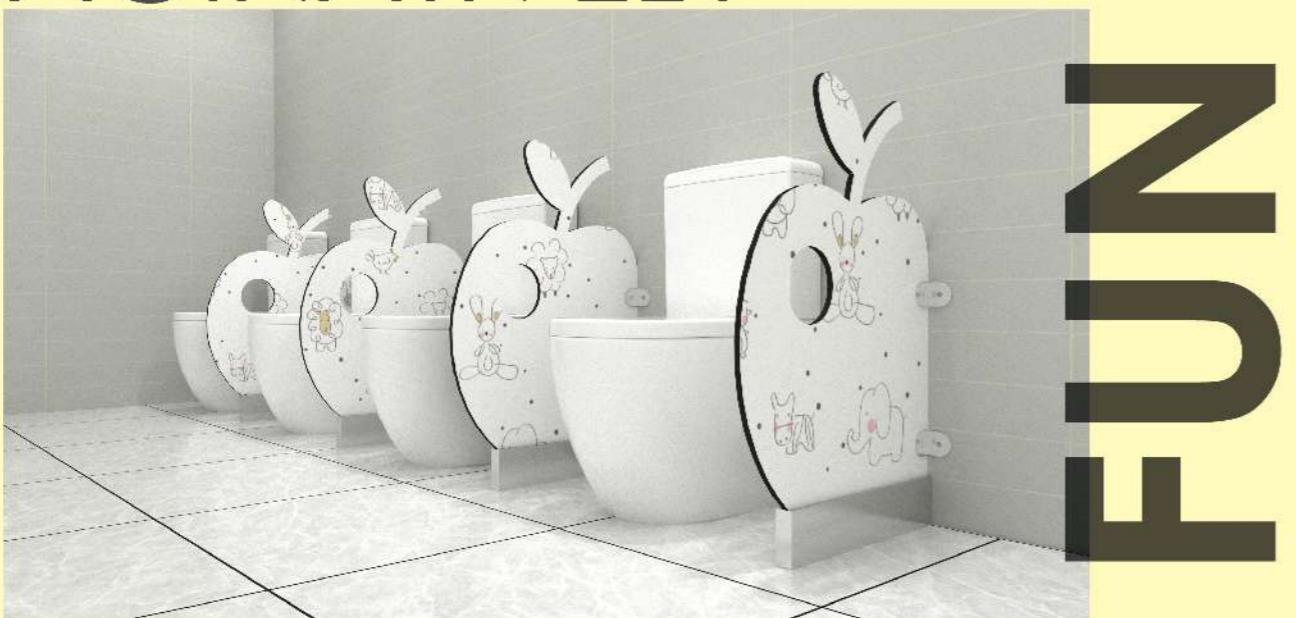


Heartily tailoring for the juniors, **maiCUTIE** is an extension to Maica's existing range of toilet cubicle system designs. Built with 12mm thick maiCompact and supported with **stainless steel accessories** (gravity door hinge, L-bracket, indicator latch, shoe box with floor L-bracket, and coat hook with door stopper), the design is sensibly crafted to accord optimal protection for kids and juniors.





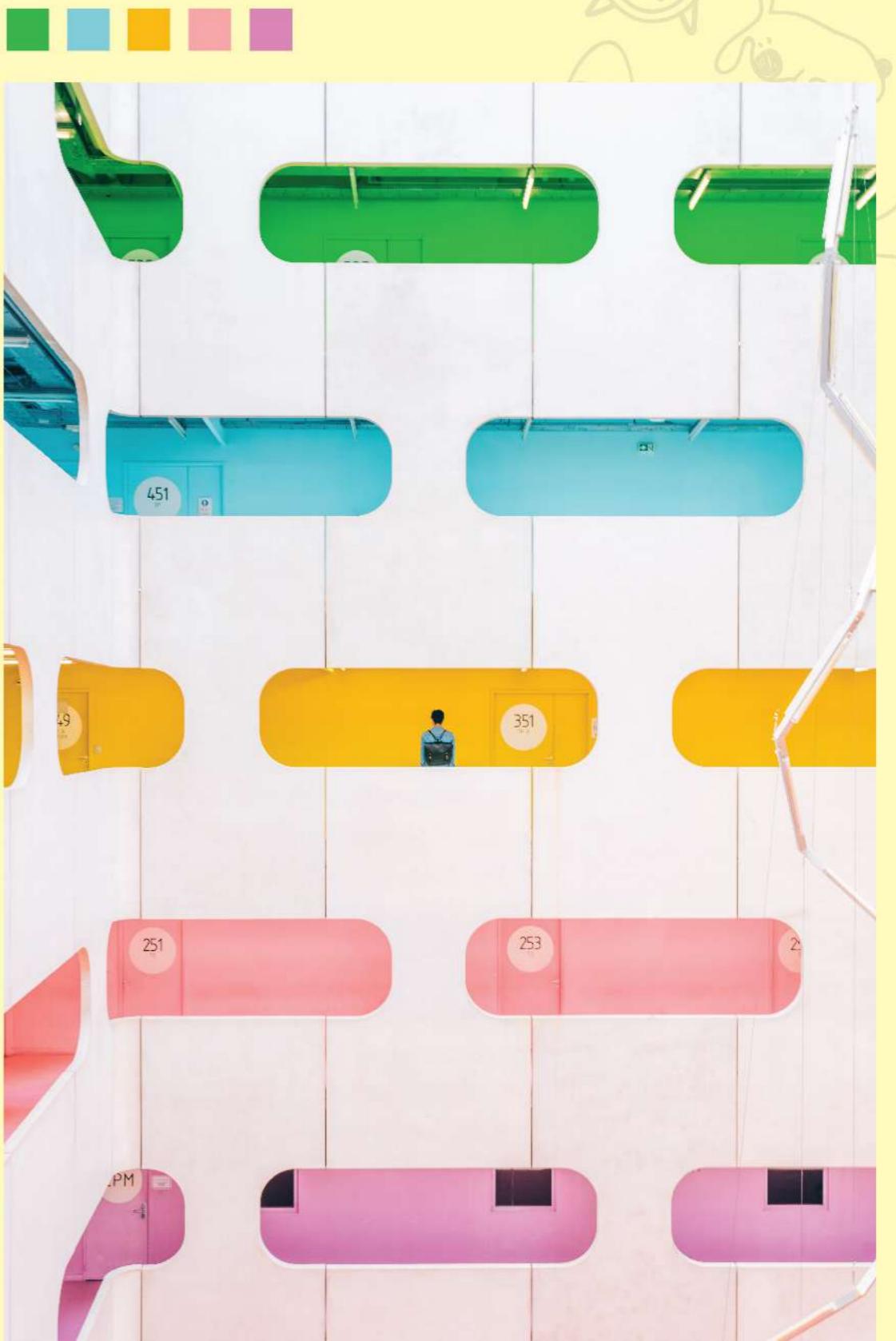
IMAGINATIVELY



FUN



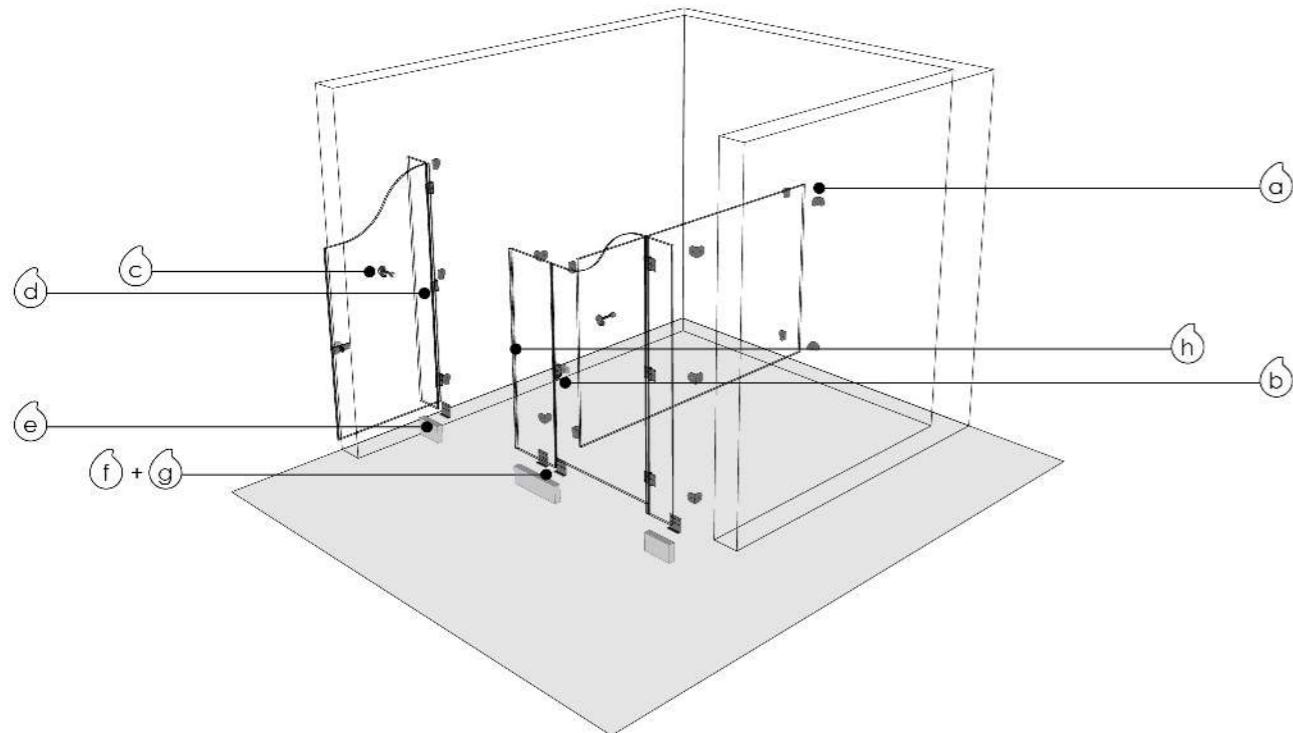
M 53028
Forest
Friends





maiTMCUTIE

Compact Cubicle
System Model **CUTIE**



Standard Features

L Bracket ST07 (Stainless Steel) • 7000192	Indicator Latch 136 (Stainless Steel) • 7000032	Coat Hook with Door Stopper SS 100L (Stainless Steel) • 7000061	Gravity Door Hinge SS 3U (Stainless Steel) • 7000208 Right • 7000209 Left
Shoe Box 100 SS (Stainless Steel) • 7000081 (200mm L x 100mm H) • 7000082 (300mm L x 100mm H) • 7000083 (400mm L x 100mm H) • 7000084 (500mm L x 100mm H) • 7000085 (600mm L x 100mm H) • 7000086 (700mm L x 100mm H)	Floor L Bracket SS (Stainless Steel) • 7000193	Wall Plug M8 x 60L Set (Stainless Steel) • 7000204	Padding Sponge

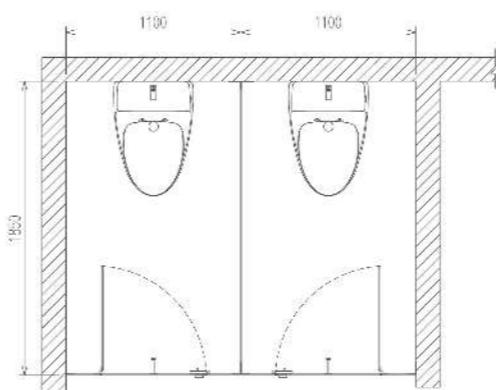
maiCUTIE

Compact Cubicle System Model **CUTIE**

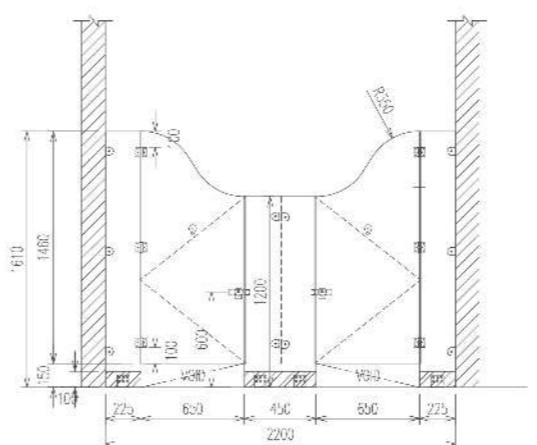
'Maica' compact toilet cubicle system model "maiCUTIE" constructed of **12mm** thick water resistant compact laminate panels made of multiple layers of kraft papers impregnated with phenolic resin, and decorative paper on both sides complete with **stainless steel accessories** (gravity door hinge, L-bracket, indicator latch, shoe box with floor L-bracket and coat hook with door stopper).

Standard Features

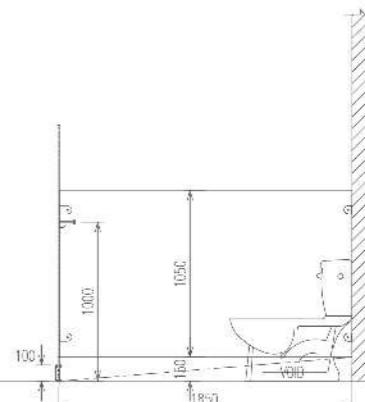
- Total height between 1220 to 1530mm (4' to 5'), floor clearance 150mm.
- 12mm thick rebated doors supported by gravity door hinges.
- 12mm thick rebated pilasters supported by floor L brackets with wall plugs and covered by shoe box.
- 12mm thick dividers supported by L brackets.



TOP VIEW



FRONT VIEW



SIDE VIEW



mai™ TCS COLLEC- TION

maiSUMO
State-of-the-art

maiSUPREMO
Chic & classy

maiUMO
Simply elegant & neat

maiVEMO
Essential & conventional

maiAMIMO
Cubicle rejuvenation

maiCOMO
Unique for a purpose

maiNDIMO
Extremely durable

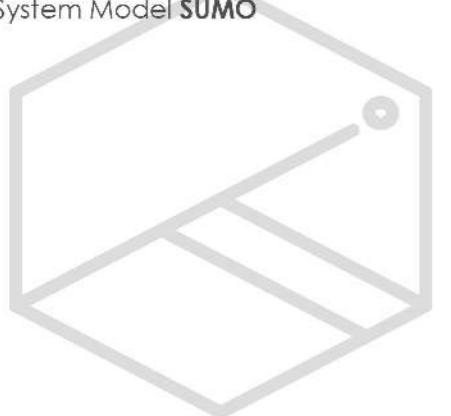




M 32803 Missipa Chestnut

maiTMSUMO

Compact Cubicle
System Model **SUMO**



maiSUMO is an **exclusive** system that is seen '**hanging**' from the ceiling, and without any contact with the floor. Complete with **stainless steel accessories** (gravity door hinge, indicator latch, coat hook with door stopper, and L bracket) and G.I C-purlin, they showcase a premium system design that is mounted off the floor.



L Bracket

Suspended
Ceiling Hung

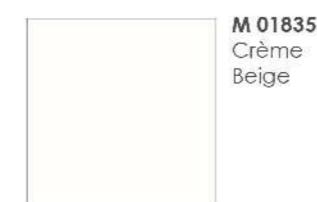
Hanging System



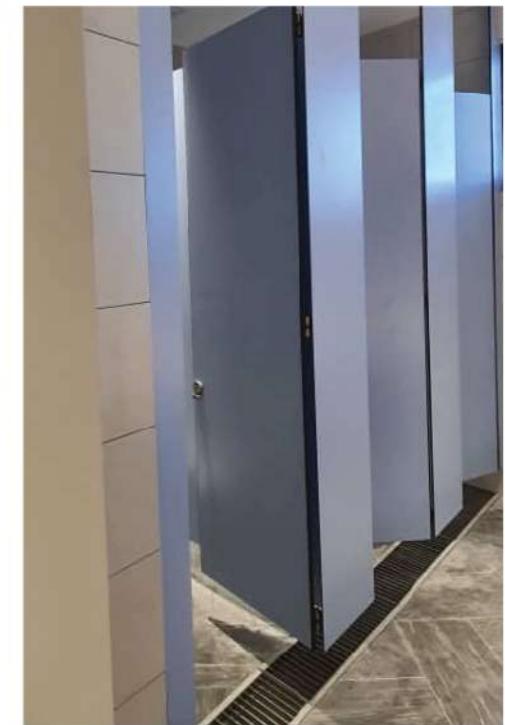
90° Joining



STATE-OF-THE- **ART**



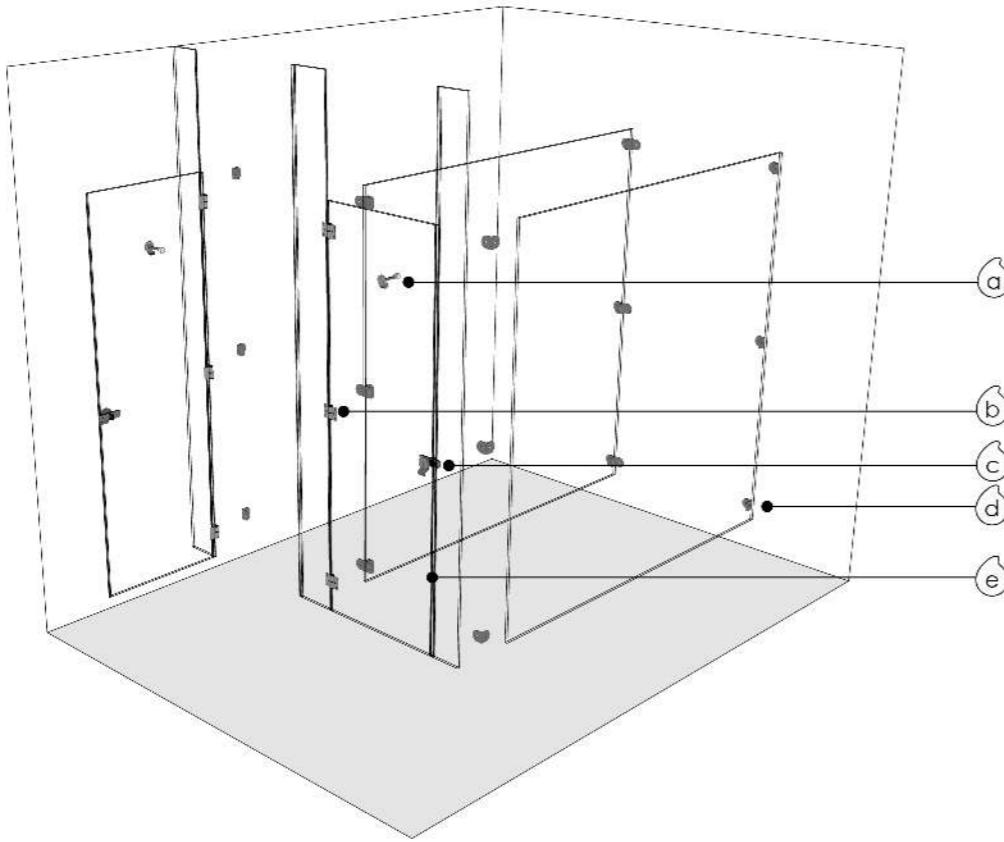
M 01835
Crème
Beige



M 11002
Frost
Blue



Compact Cubicle
System Model **SUMO**



Standard Features



Coat Hook with Door Stopper SS 100L
(Stainless Steel)
•7000061



Gravity Door Hinge SS 3U
(Stainless Steel)
•7000208 Right
•7000209 Left



Indicator Latch 136
(Stainless Steel)
•7000032



L Bracket ST07
(Stainless Steel)
•7000192



Padding Sponge

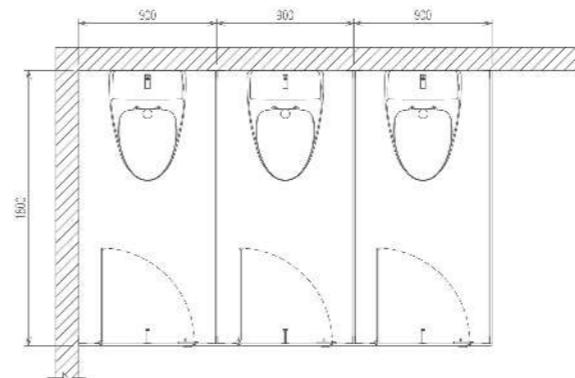


Compact Cubicle System Model **SUMO**

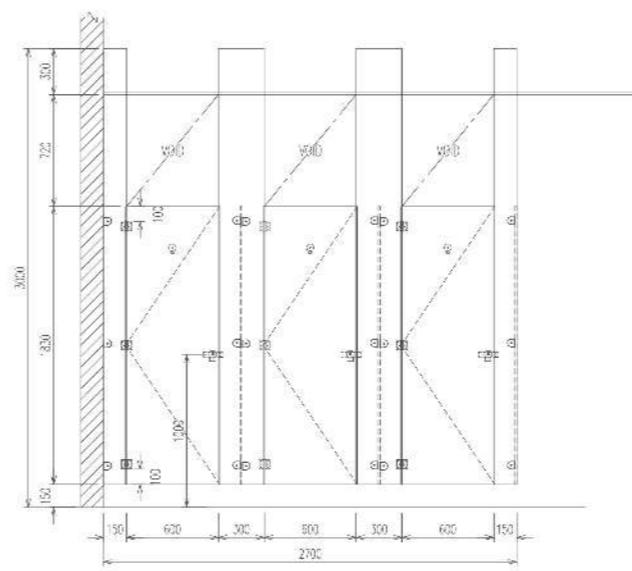
'Maica' compact toilet cubicle system 'maiSUMO' constructed of **12mm** thick water resistant compact laminate panels made of multiple layers of kraft papers impregnated with phenolic resin, and decorative paper on both sides complete with **stainless steel accessories** (gravity door hinge, indicator latch, coat hook with door stopper and L-bracket) and G.I. C-purlin.

Standard Features

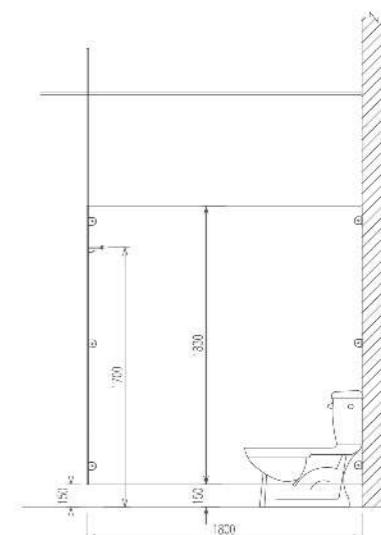
- Suspended from the ceiling supported by heavy duty C-purlin.
- Total door and divider height 1980mm (6.5'), floor clearance 150mm.
- 12mm thick rebated doors supported by gravity door hinges.
- 12mm thick rebated pilasters supported by L brackets and C-purlin.
- 12mm thick dividers supported by L brackets.



TOP VIEW



FRONT VIEW

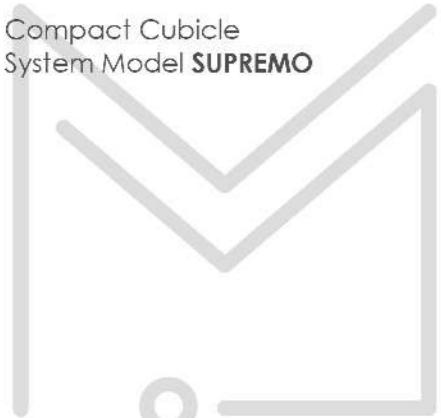


SIDE VIEW



maiTMSUPREMO

Compact Cubicle
System Model **SUPREMO**



maiSUPREMO is a **classic** toilet cubicle system that is made with 12mm maiCompact and a set of **natural anodised aluminium frames** and **stainless steel accessories** (gravity door hinge, indicator latch, adjustable foot and coat hook with door stopper). It is a **floor-mounted** system design with adjustable foot that is best situated in areas with sizeable floor space.



Adjustable Foot



Top Rail with
Wall Channel



Top Rail
(90° Joining)



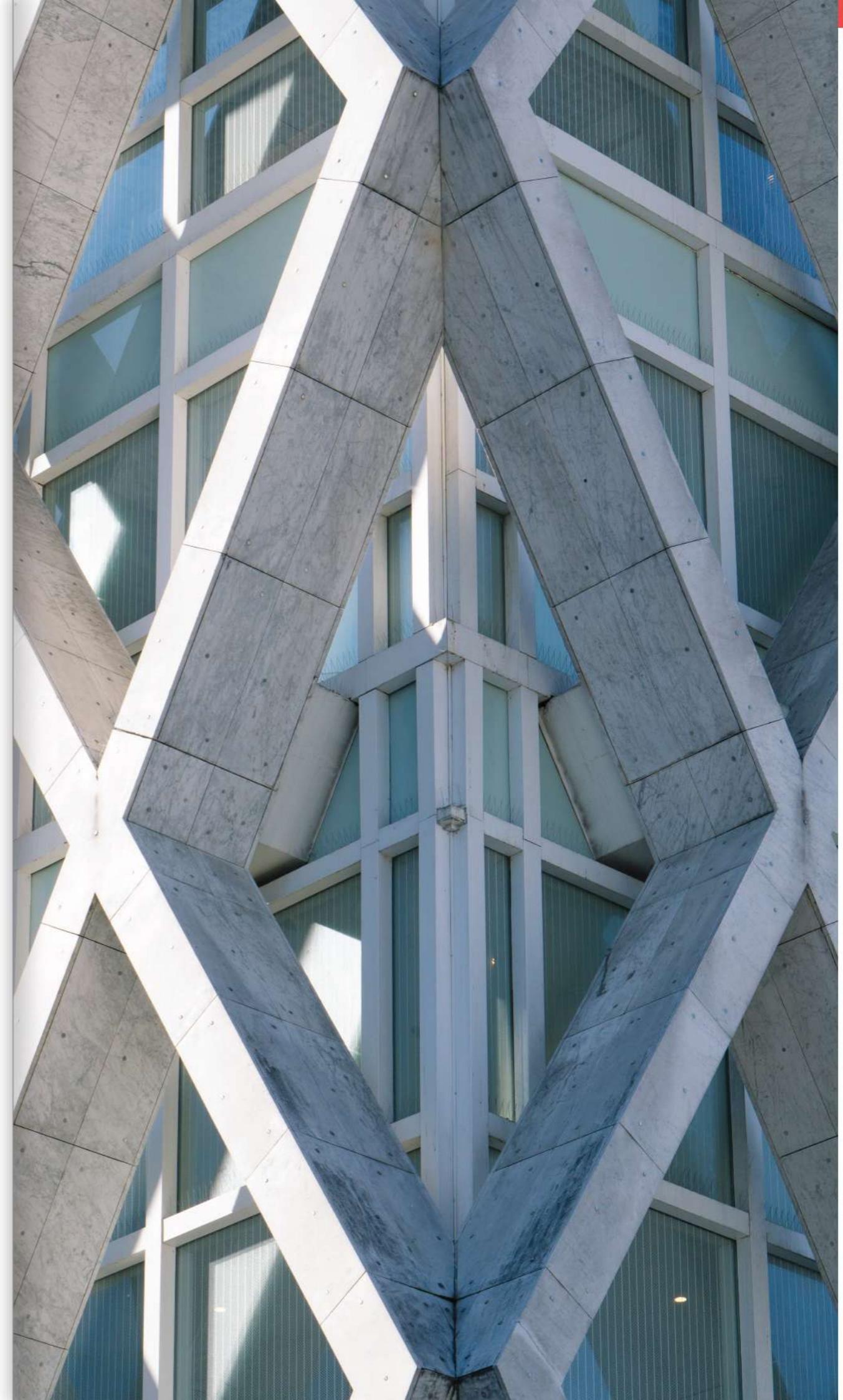
Top Rail

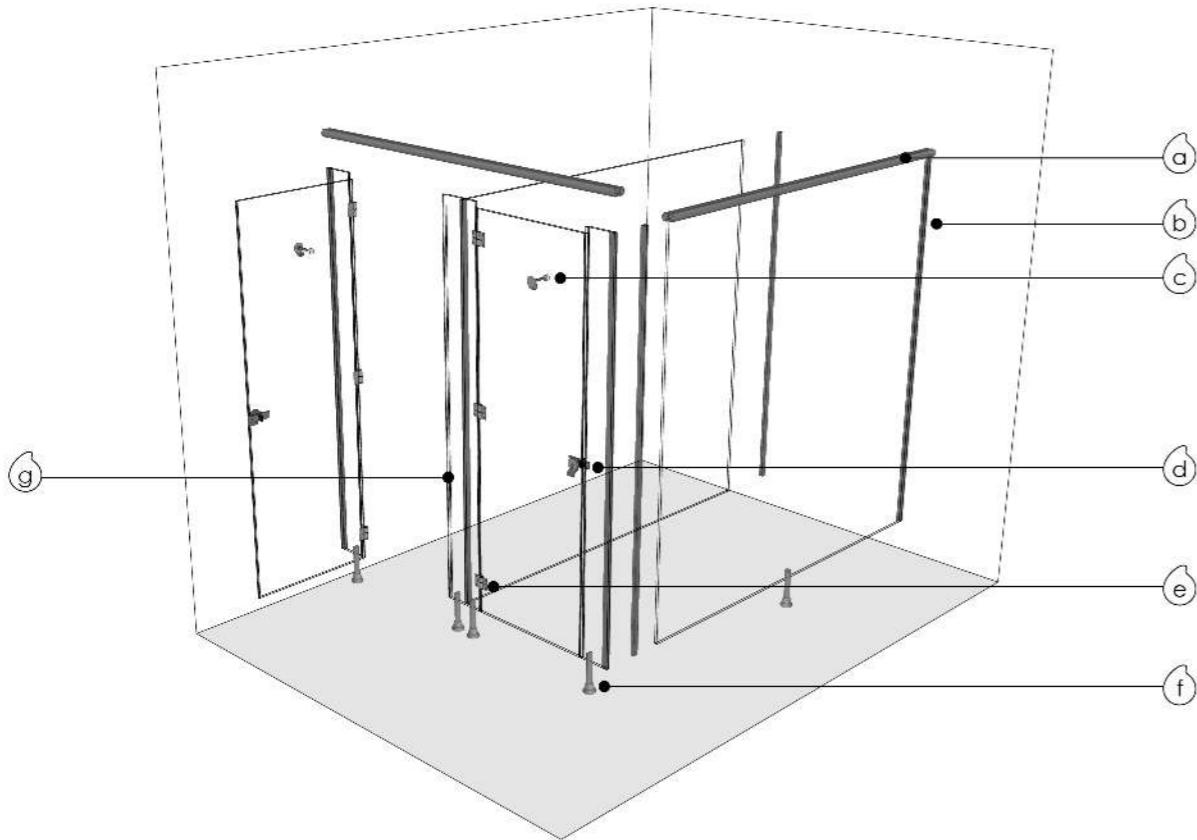


CHIC
&
CLASSY

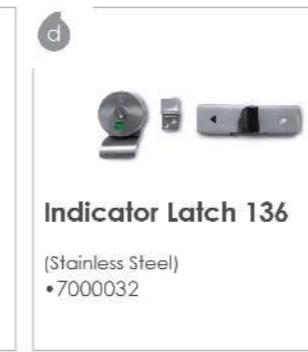
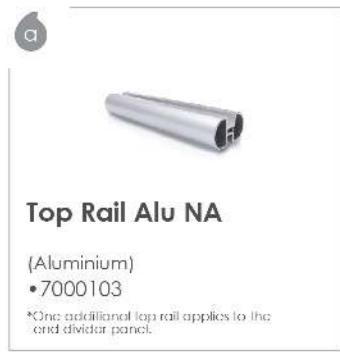


M 30304
Lavado
Maple





 Standard Features



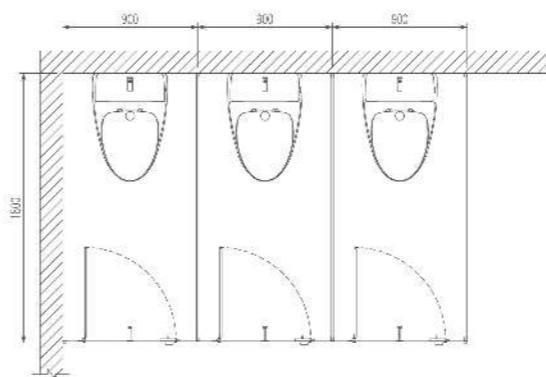
maiSUPREMO

Compact Cubicle System Model **SUPREMO**

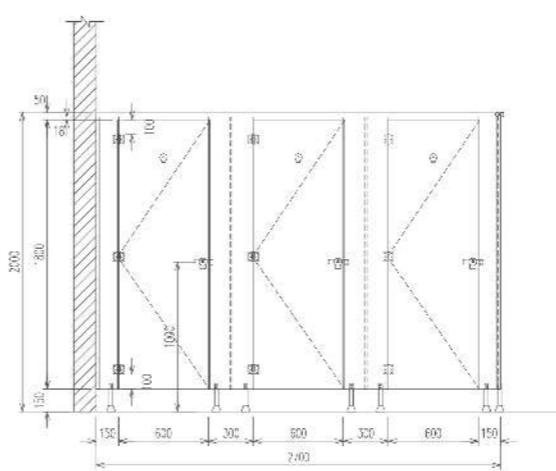
'Maica' compact toilet cubicle system 'maiSUPREMO' constructed of **12mm thick** water resistant compact laminate panels made of multiple layers of kraft papers impregnated with phenolic resin, and decorative paper on both sides complete with **natural anodised aluminium frames** and **stainless steel accessories** (gravity door hinge, indicator latch, adjustable foot and coat hook with door stopper).

 Standard Features

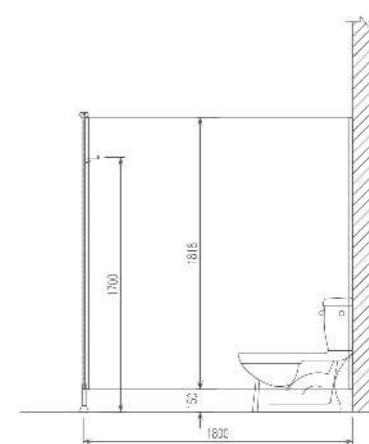
- Total height 2000mm (6.6'), floor clearance 150mm.
- 12mm thick rebated doors supported by gravity door hinges.
- 12mm thick rebated pilasters supported by top rail and adjustable foot.
- 12mm thick dividers supported by wall channels.



TOP VIEW



FRONT VIEW

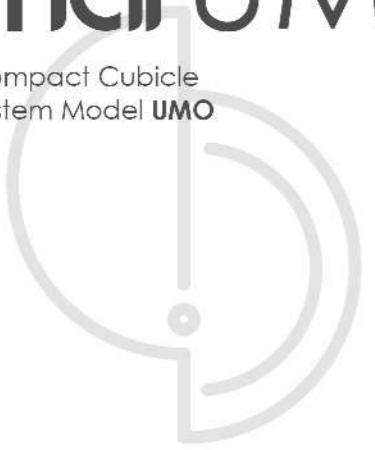


SIDE VIEW



maiTM UMO

Compact Cubicle
System Model **UMO**



maiUMO is a **versatile** toilet cubicle system that is made with 12mm maiCompact and a set of **natural anodised aluminium frames** and **stainless steel accessories** (shoe box, indicator latch, coat hook with door stopper, gravity door hinge). It is supported with an enhanced shoe box to complete the **well-thought out floor-mounted** system design.



Shoe Box
(Intermediate
Pilaster)



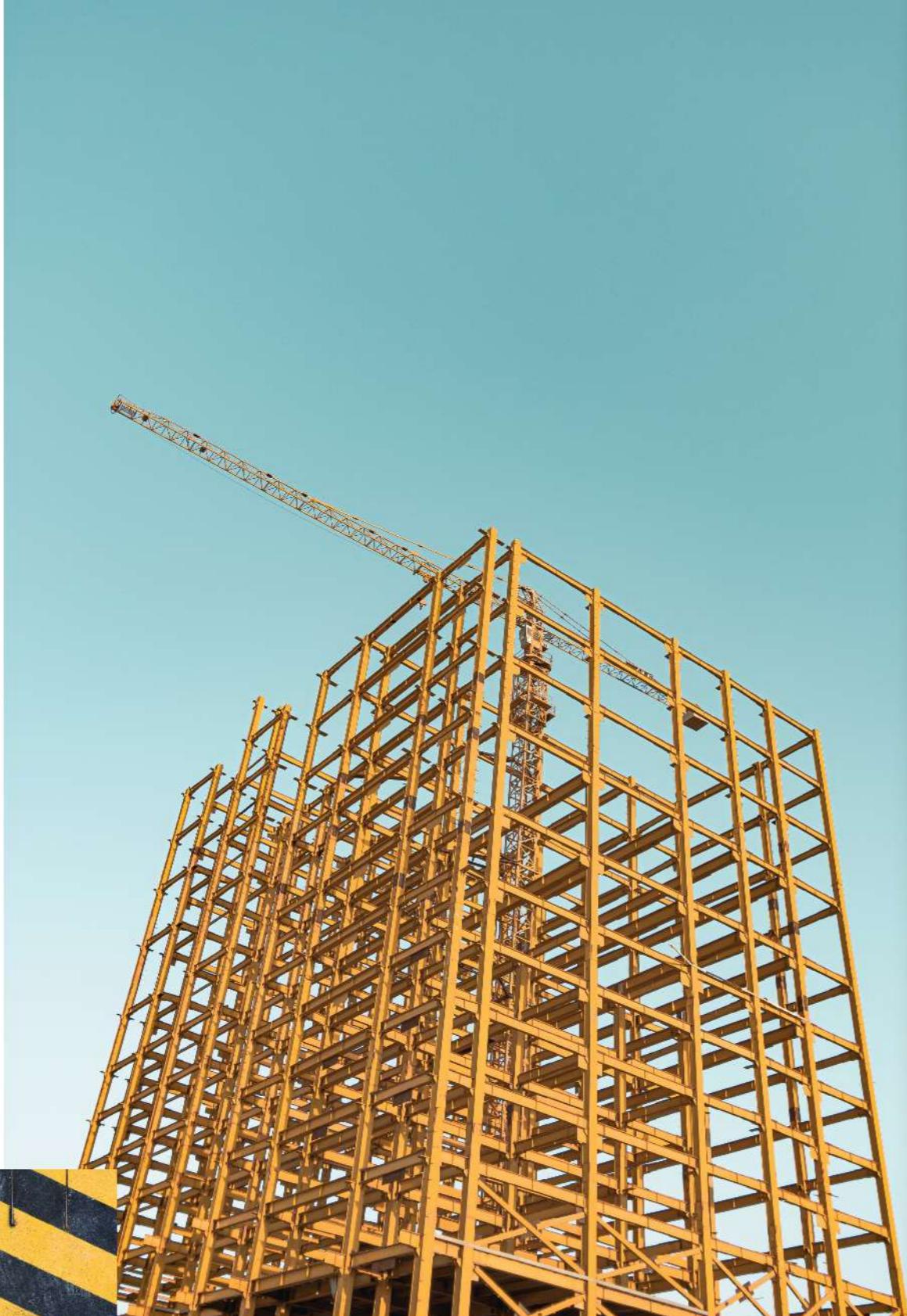
Shoe Box
(End Pilaster)



Shoe Box
(with Divider)



Top Rail



SIMPLY
ELEGANT
& NEAT



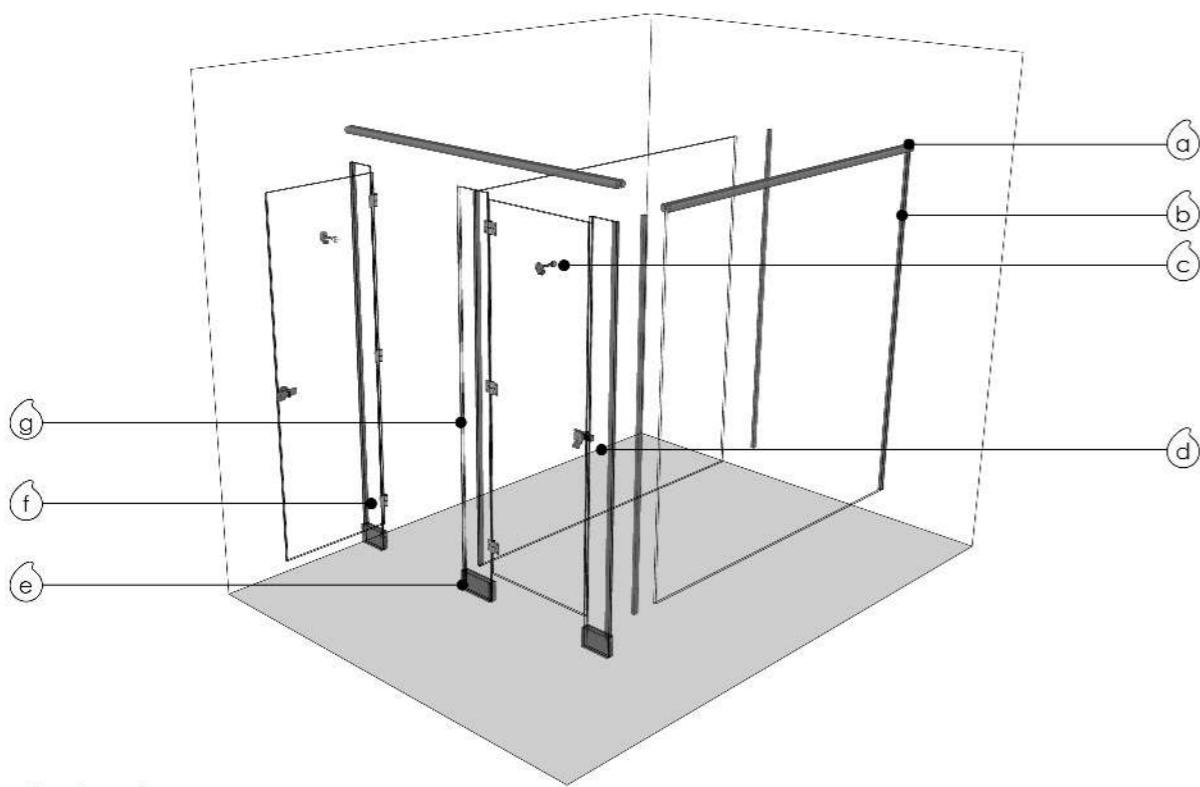
M 54061
Retro
Isosceles



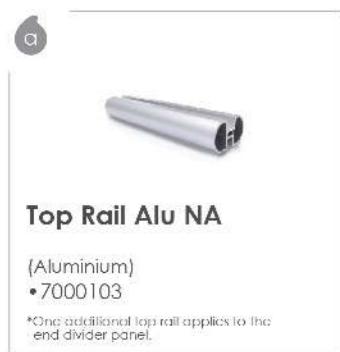


maiTM UMO

Compact Cubicle
System Model **UMO**



Standard Features



Top Rail Alu NA

(Aluminium)

• 7000103

*One additional top rail applies to the end divider panel.



Wall Channel Alu NA

B13
(Aluminium)

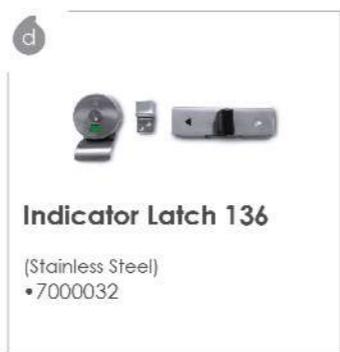
• 7000099



Coat Hook with Door Stopper SS 100L

(Stainless Steel)

• 7000061



Indicator Latch 136

(Stainless Steel)

• 7000032



Shoe Box 100 SS

(Stainless Steel)

• 7000081
(200mm L x 100mm H)

• 7000082
(300mm L x 100mm H)

• 7000083
(400mm L x 100mm H)

• 7000084
(500mm L x 100mm H)

• 7000085
(600mm L x 100mm H)

• 7000086
(700mm L x 100mm H)



Gravity Door Hinge SS 3U

(Stainless Steel)

• 7000208
Right

• 7000209
Left



Padding Sponge

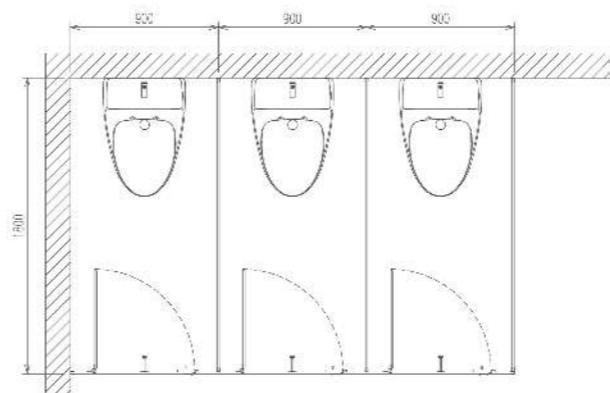
maiUMO

Compact Cubicle System Model **UMO**

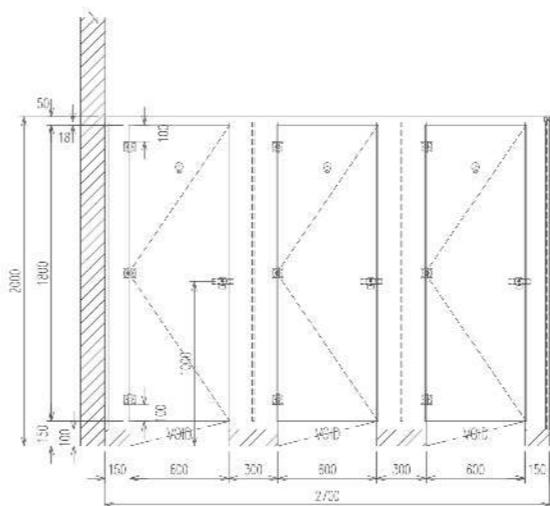
'Maica' compact toilet cubicle system 'maiUMO' constructed of **12mm thick** water resistant compact laminate panels made of multiple layers of kraft papers impregnated with phenolic resin, and decorative paper on both sides complete with **natural anodised aluminium frames** and **stainless steel accessories** (gravity door hinge, indicator latch, shoe box and coat hook with door stopper).

Standard Features

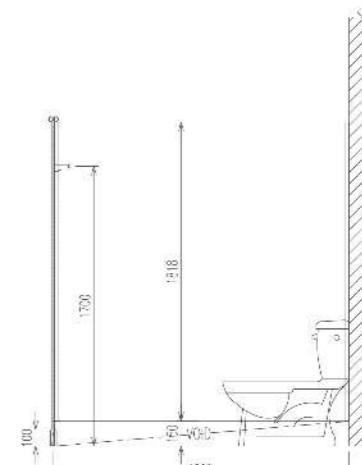
- Total height 2000mm (6.6'), floor clearance 150mm.
- 12mm thick rebated doors supported by gravity door hinges.
- 12mm thick rebated pilasters supported by top rail and shoe box.
- 12mm thick dividers supported by wall channels.



TOP VIEW



FRONT VIEW

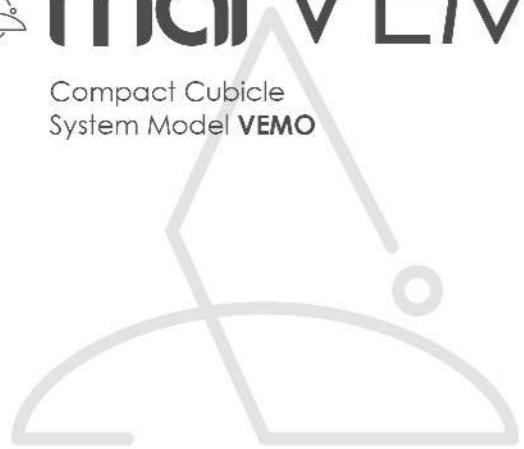


SIDE VIEW



maiTMVEMO

Compact Cubicle
System Model **VEMO**



maiVEMO is a **conventional** toilet cubicle system that is constructed with 12mm maiCompact and a set of **black anodised aluminium frames** and **black nylon accessories** (gravity door hinge, indicator thumbturn, door knob, adjustable foot and coat hook). It is a **more affordable floor-mounted** system design with adjustable foot that is suitable for areas with ample floor space.



Adjustable Foot



Top Rail
(90° Joining)



Door Knob
(On Door Front)

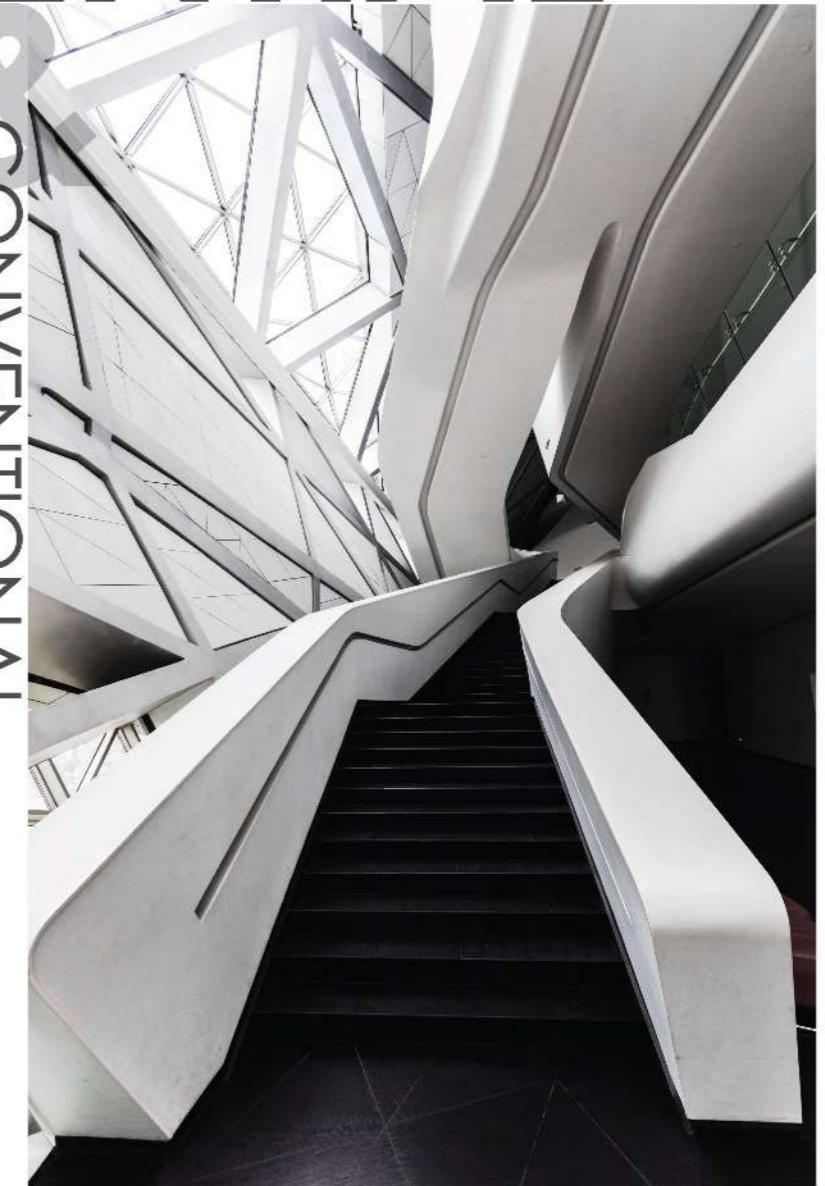


Indicator Thumbturn
and Door Knob
(On The Back
of Door)

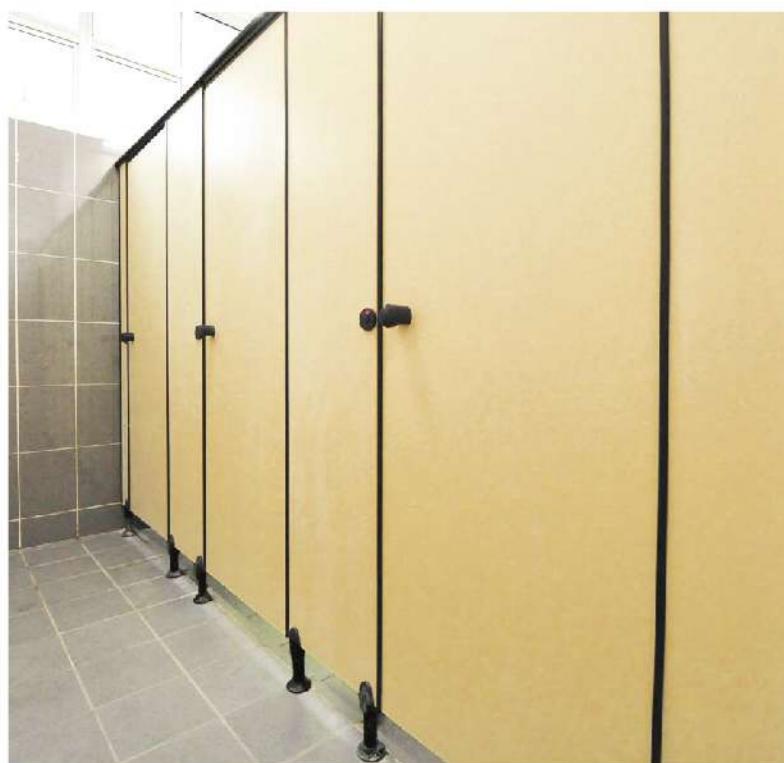


ESSENTIAL

& CONVENTIONAL

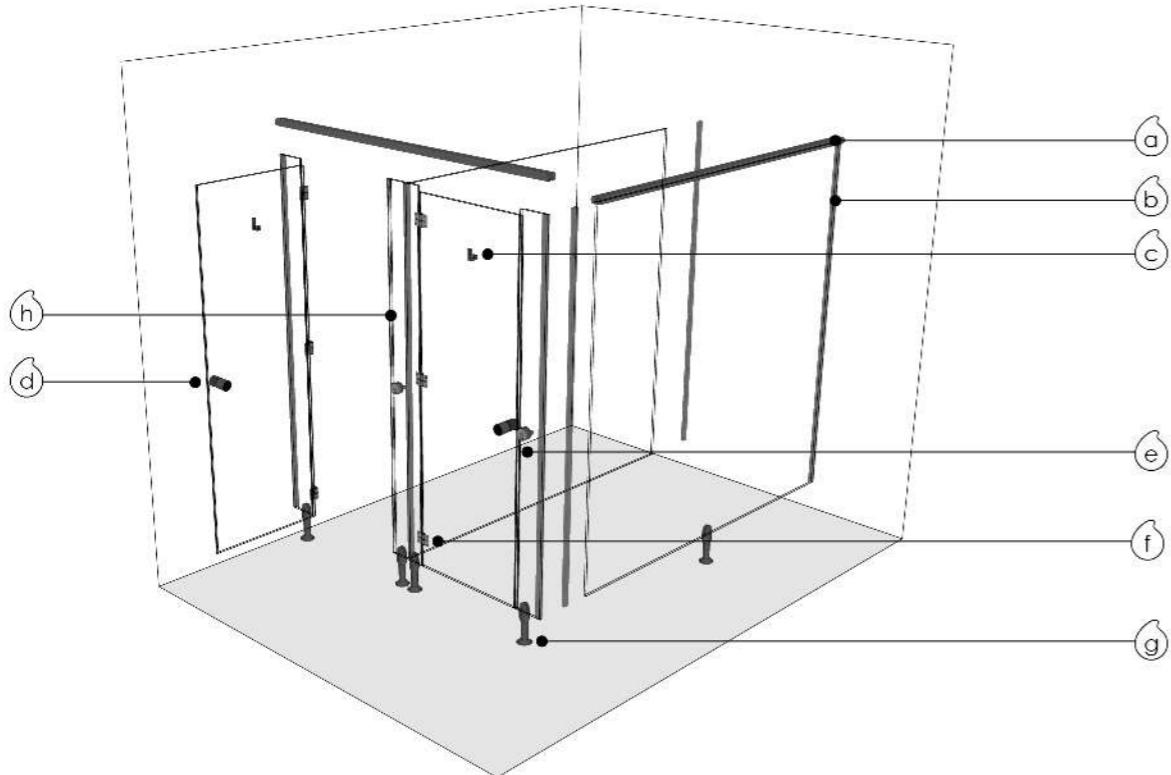


M 10201
Magnolia
Yellow

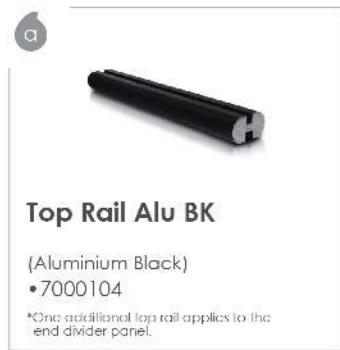




Compact Cubicle
System Model **VEMO**



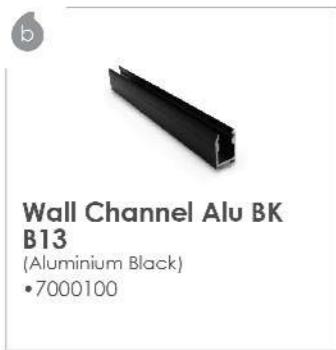
Standard Features



Top Rail Alu BK

(Aluminium Black)
• 7000104

*One additional top rail applies to the end divider panel.



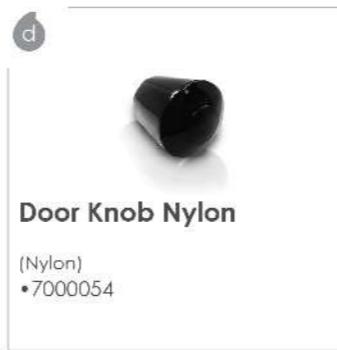
**Wall Channel Alu BK
B13**

(Aluminium Black)
• 7000100



Coat Hook Nylon

(Nylon)
• 7000059



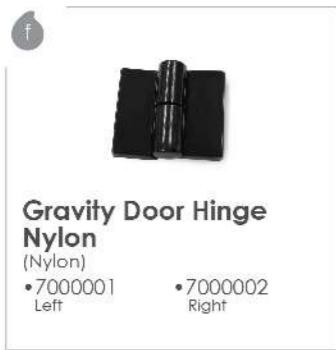
Door Knob Nylon

(Nylon)
• 7000054



**Indicator Thumturn
Nylon**

(Nylon)
• 7000028



**Gravity Door Hinge
Nylon**

(Nylon)
• 7000001 Left
• 7000002 Right



**Adjustable Foot
Nylon**

(Nylon)
• 7000021

*One additional adjustable foot applies to the end divider panel.

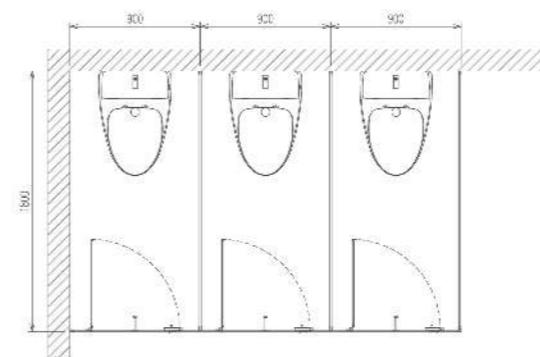
maiVEMO

Compact Cubicle System Model **VEMO**

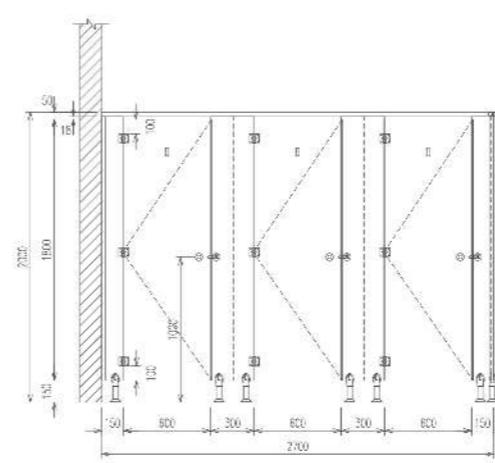
'Maica' compact toilet cubicle system 'maiVEMO' constructed of **12mm thick** water resistant compact laminate panels made of multiple layers of kraft papers impregnated with phenolic resin, and decorative paper on both sides complete with **black anodised aluminium frames** and **black nylon accessories** (gravity door hinge, indicator thumbturn, door knob, adjustable foot and coat hook).

Standard Features

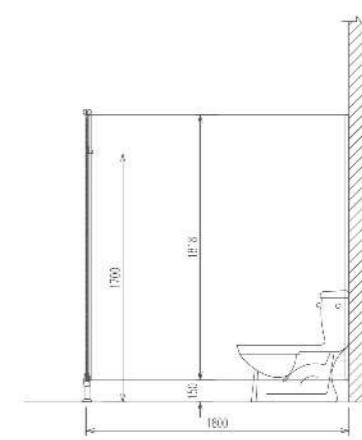
- Total height 2000mm (6.6'), floor clearance 150mm.
- 12mm thick rebated doors supported by nylon gravity door hinges.
- 12mm thick rebated pilasters supported by black top rail and nylon adjustable foot.
- 12mm thick dividers supported by black wall channels.



TOP VIEW



FRONT VIEW



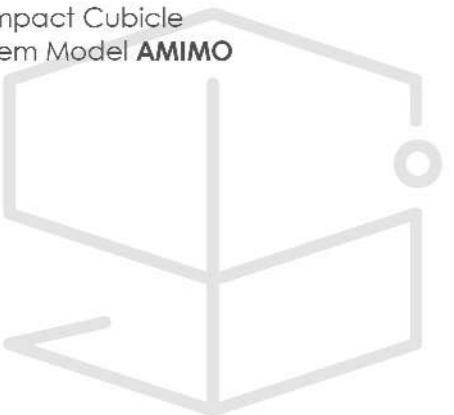
SIDE VIEW



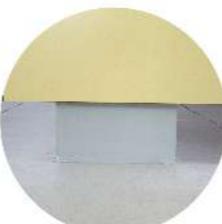
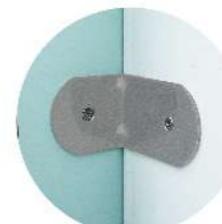
M 30304 Lavado Maple

maiTM AMIMO

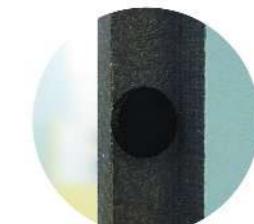
Compact Cubicle
System Model **AMIMO**



maiAMIMO is a **chic** toilet cubicle systems, carefully designed for erecting toilet cubicles within ready concrete walls at both ends of a cubicle. maiCompact applies to doors and dividing and end pilasters. The design is made up of 12mm maiCompact and a set of **stainless steel accessories** (gravity door hinge, indicator latch, L bracket and coat hook with door stopper).

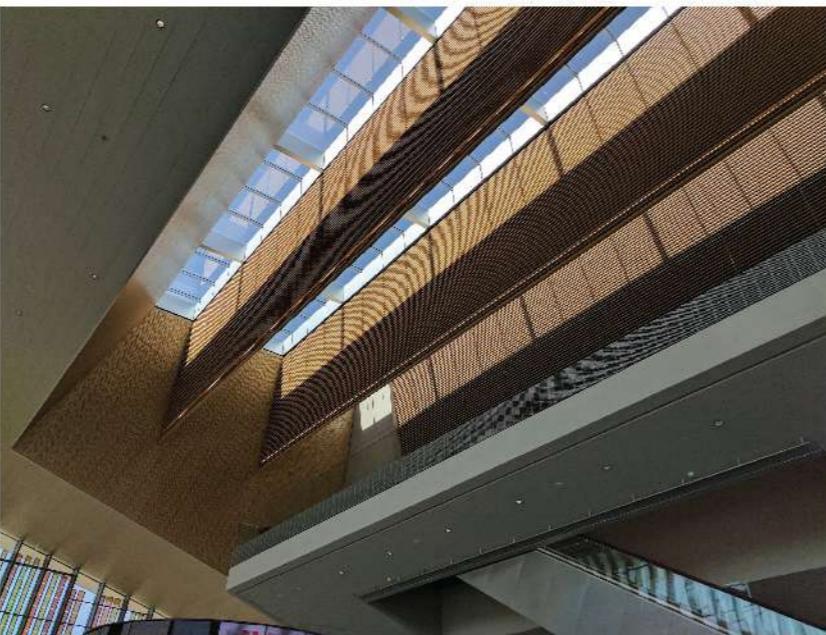
Mid Pilaster with
Floor Clearance

L Bracket

Door Rebate
with Sponge

Indicator

CUBICLE



REJUVENATION

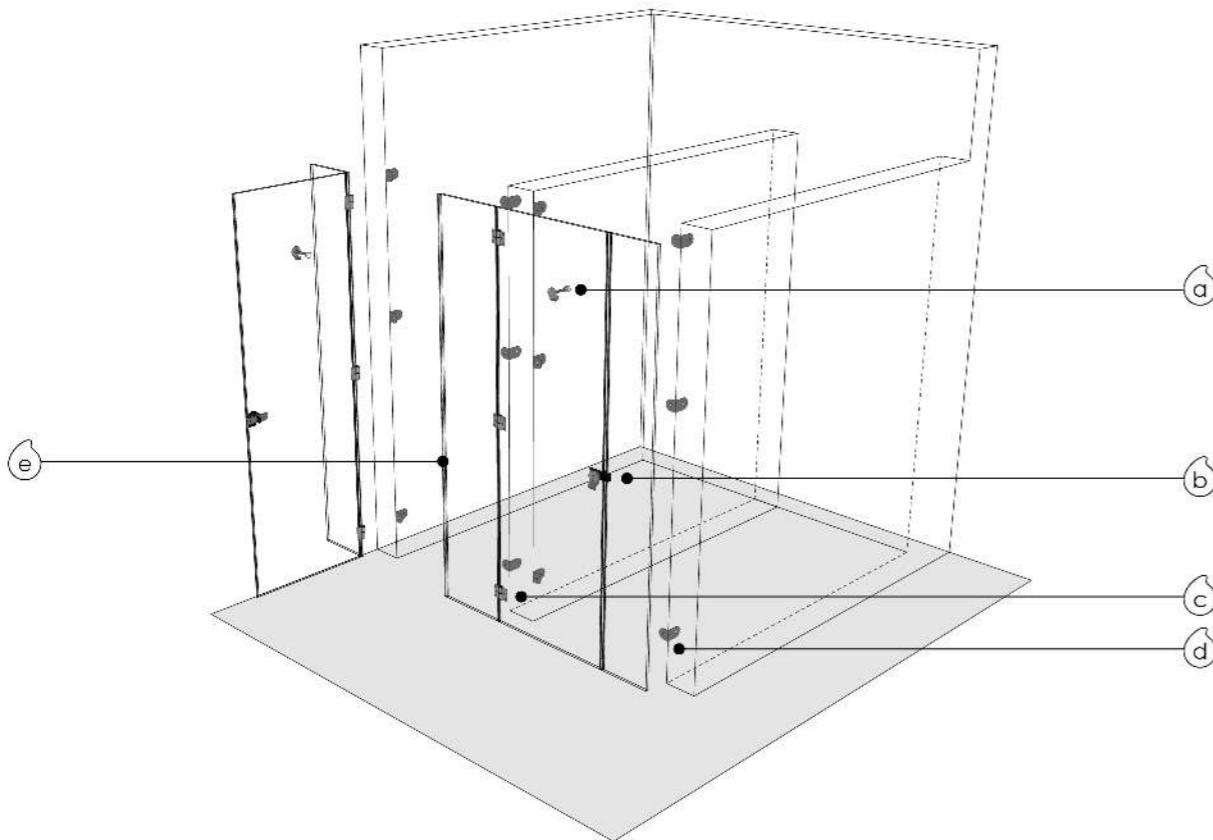


M 01870
Crème
Brown



maiTM AMIMO

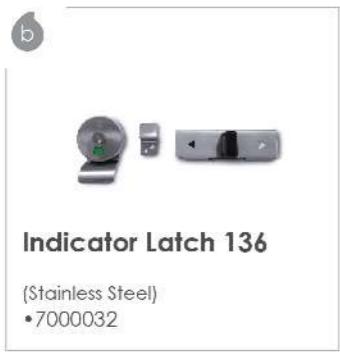
Compact Cubicle
System Model **AMIMO**



Standard Features



Coat Hook with Door Stopper SS 100L
(Stainless Steel)
•7000061



Indicator Latch 136
(Stainless Steel)
•7000032



Gravity Door Hinge SS 3U
(Stainless Steel)
•7000208 Right
•7000209 Left



L Bracket ST04
(Stainless Steel)
•7000071



Padding Sponge

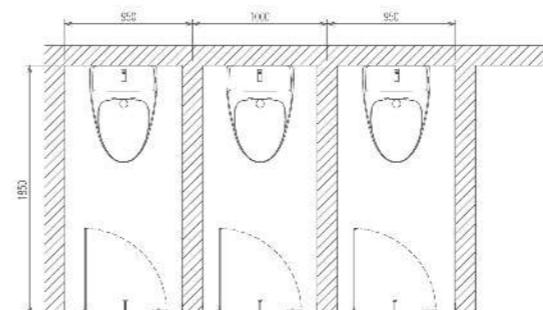
maiAMIMO

Compact Cubicle System Model **AMIMO**

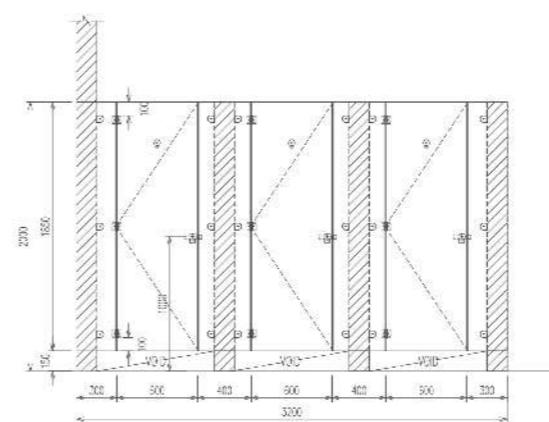
'Maica' compact toilet cubicle system 'maiAMIMO' constructed of **12mm thick** water resistant compact laminate panels made of multiple layers of kraft papers impregnated with phenolic resin, and decorative paper on both sides complete with **stainless steel accessories** (gravity door hinge, indicator latch, L-bracket and coat hook with door stopper).

Standard Features

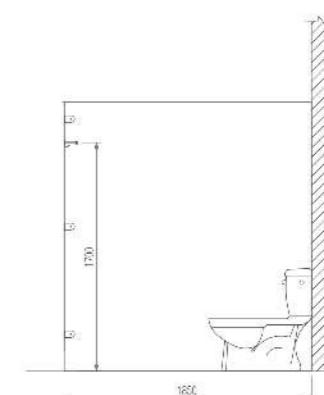
- Total height 2000mm (6.6'), floor clearance 150mm.
- 12mm thick rebated doors supported by gravity door hinges.
- 12mm thick rebated pilasters supported by L brackets (pilasters with floor clearance).



TOP VIEW



FRONT VIEW



SIDE VIEW



maiTM COMO

Compact Cubicle
System Model **COMO**



maiCOMO is a **uniquely designed** toilet cubicle system, best even for **retrofitting** existing toilet cubicles for spaces that come with ready concrete walls at both ends and dividing walls. It is constructed with 12mm maiCompact and a set of **natural anodised aluminium frames** and **stainless steel accessories** (gravity door hinge, indicator latch and coat hook with door stopper).



Door Frame
(Left)



Door Frame
(Right)



Door Frame and
Door Clearance



Indicator Latch

UNIQUE FOR A PURPOSE



M 01597
Warm
White



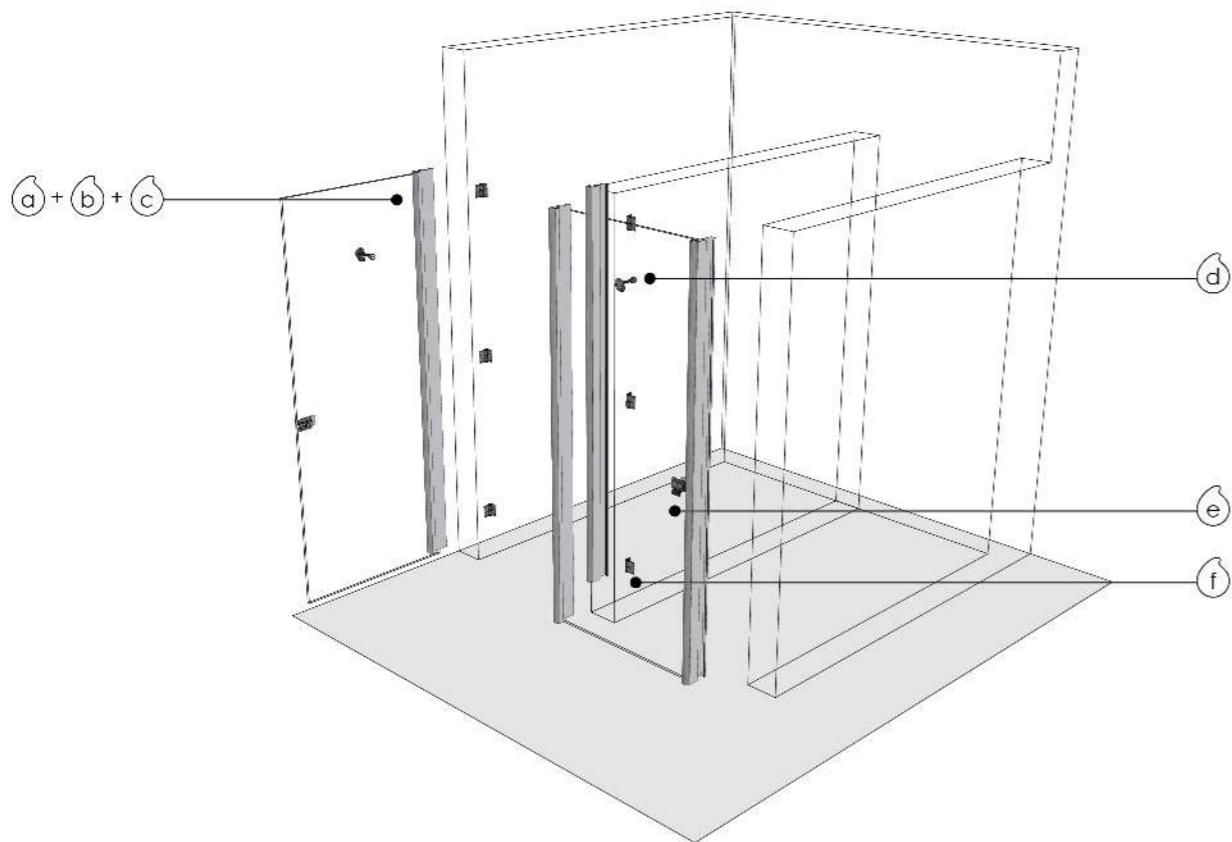
M 31204
Luzonia
Teak





maiTM COMO

Compact Cubicle
System Model **COMO**



Standard Features



**Door Frame External
Alu**
(Aluminium)
• 7000106 Natural Anodised
• 7000107 Black



**Door Frame Internal
Alu**
(Aluminium)
• 7000108



**Door Frame Gasket
BK 100m**
(Aluminium)
• 7000115



**Coat Hook with Door
Stopper SS 100L**
(Stainless Steel)
• 7000061



**Indicator Latch SS
Square**
(Stainless Steel)
• 7000031



**Gravity Door Hinge
SS 3U**
(Stainless Steel)
• 7000208 Right
• 7000209 Left

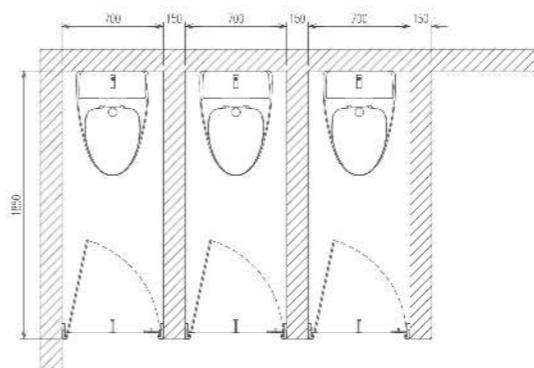
maiCOMO

Compact Cubicle System Model **COMO**

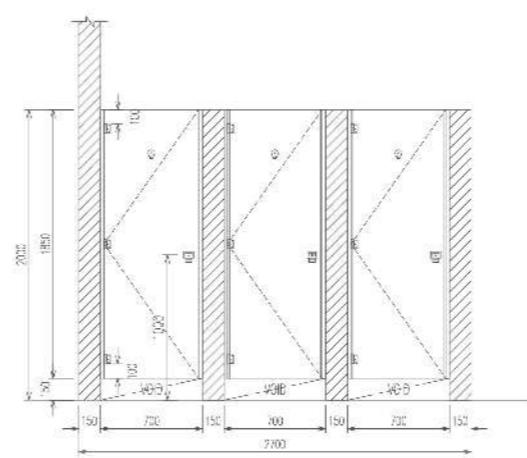
'Maica' compact toilet cubicle system 'maiCOMO' constructed of **12mm thick** water resistant compact laminate panels made of multiple layers of kraft papers impregnated with phenolic resin, and decorative paper on both sides complete with **natural anodised aluminium door frames** and **stainless steel accessories** (gravity door hinge, indicator latch and coat hook with door stopper).

Standard Features

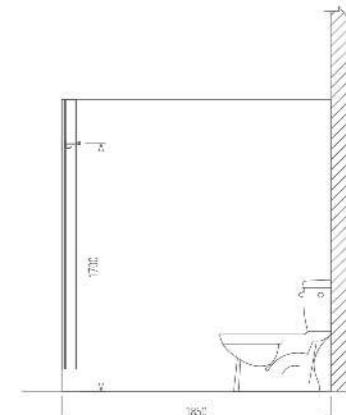
- Total height 2000mm (6.6'), floor clearance 150mm.
- 12mm thick doors supported by gravity door hinges.
- Left and right with door frame (same length as door height).



TOP VIEW



FRONT VIEW



SIDE VIEW



M 01028 Charcoal Grey

maiTM INDIMO

Compact Cubicle
System Model **INDIMO**



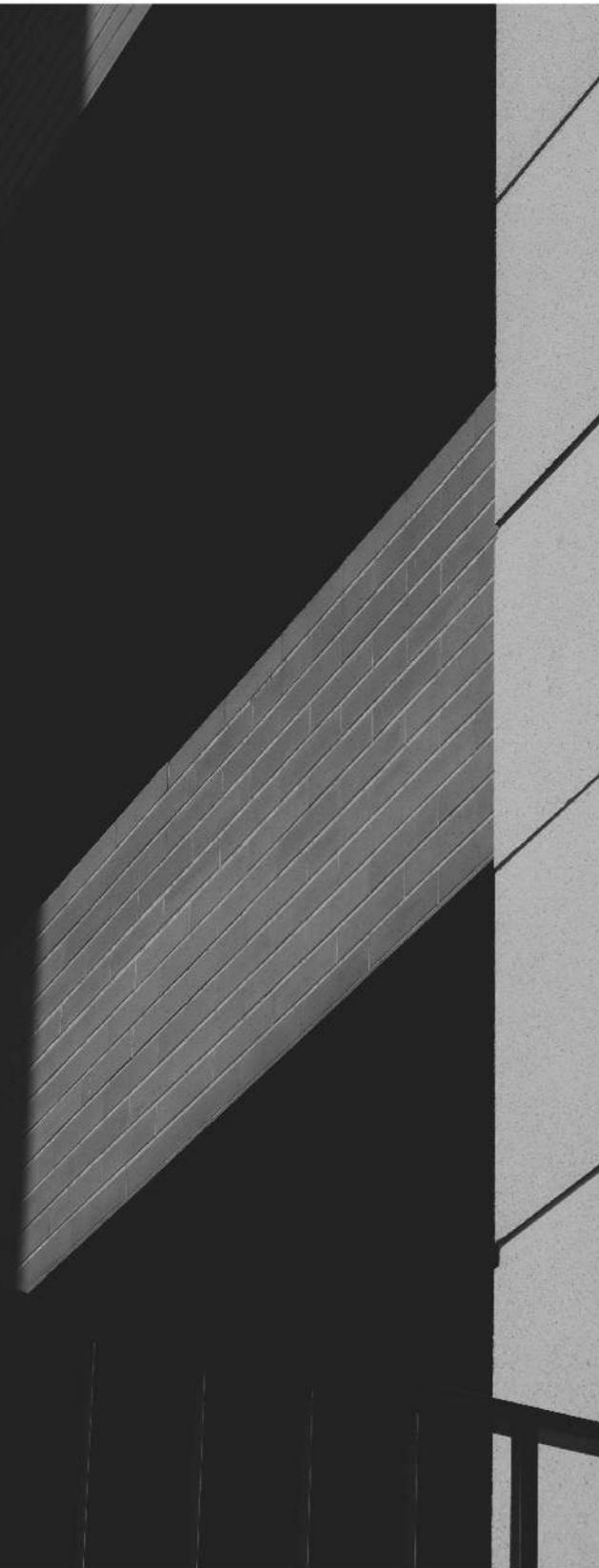
Specially designed urinal panels for ultimate comfort.



Radius



L Bracket



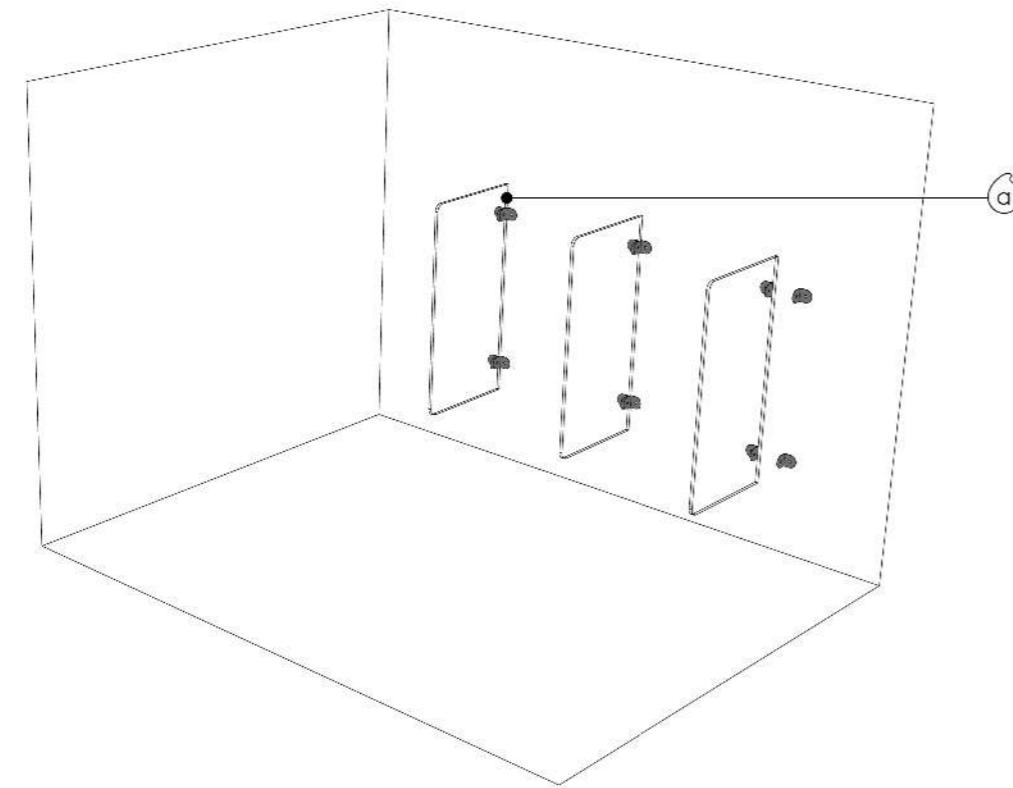
EXTREMELY
DURABLE

M 01028
Charcoal
Grey





Compact Cubicle
System Model **INDIMO**



Standard Feature



L Bracket ST07

(Stainless Steel)
• 7000192

Sizes Available:

Option 1	4 L brackets a. 300mm D x 900mm H b. 400mm D x 900mm H c. 450mm D x 900mm H
Option 2	6 L brackets a. 300mm D x 1200mm H b. 400mm D x 1200mm H c. 450mm D x 1200mm H

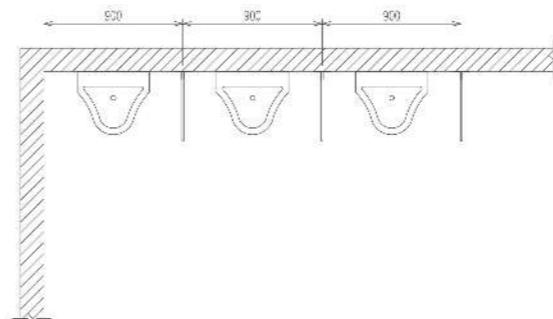
maiINDIMO

Compact Cubicle System Model **INDIMO**

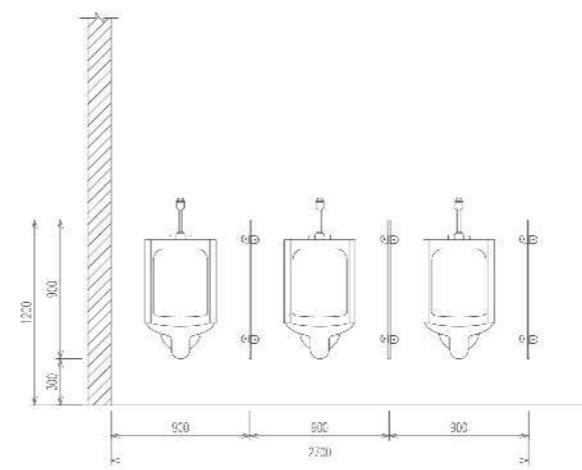
'Maica' Compact Toilet Cubicle System model "maiINDIMO" constructed of **12mm thick** water resistant compact laminate panels made of multiple layers of kraft papers impregnated with phenolic resin, and decorative paper on both sides, and complete with **4/6 pieces of stainless steel L-Bracket**.

Standard Features

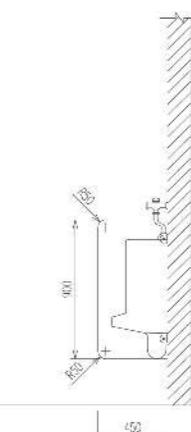
- 12mm thick divider supported by L brackets both sided.
- Floor clearance 300mm.



TOP VIEW



FRONT VIEW



SIDE VIEW



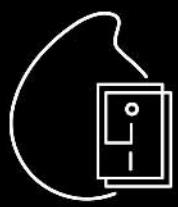
JUBILEE

COLLECTION



maiLOCKER
Safe & sound

maiCLAD
Creative wall panelling



maiTM LOCKER

Compact System Model **LOCKER**

maiLOCKER is a set of locker system creatively designed with the use of either 4mm, 10mm, or 12mm thick maiCompact and some selected accessories (door hinges, numbering lock and handle). The high durability and resistance against water, heat and surface wear assure users of the maximum safety it offers.

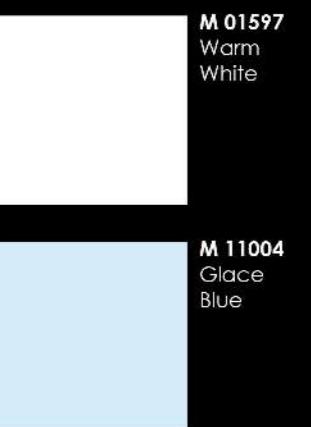


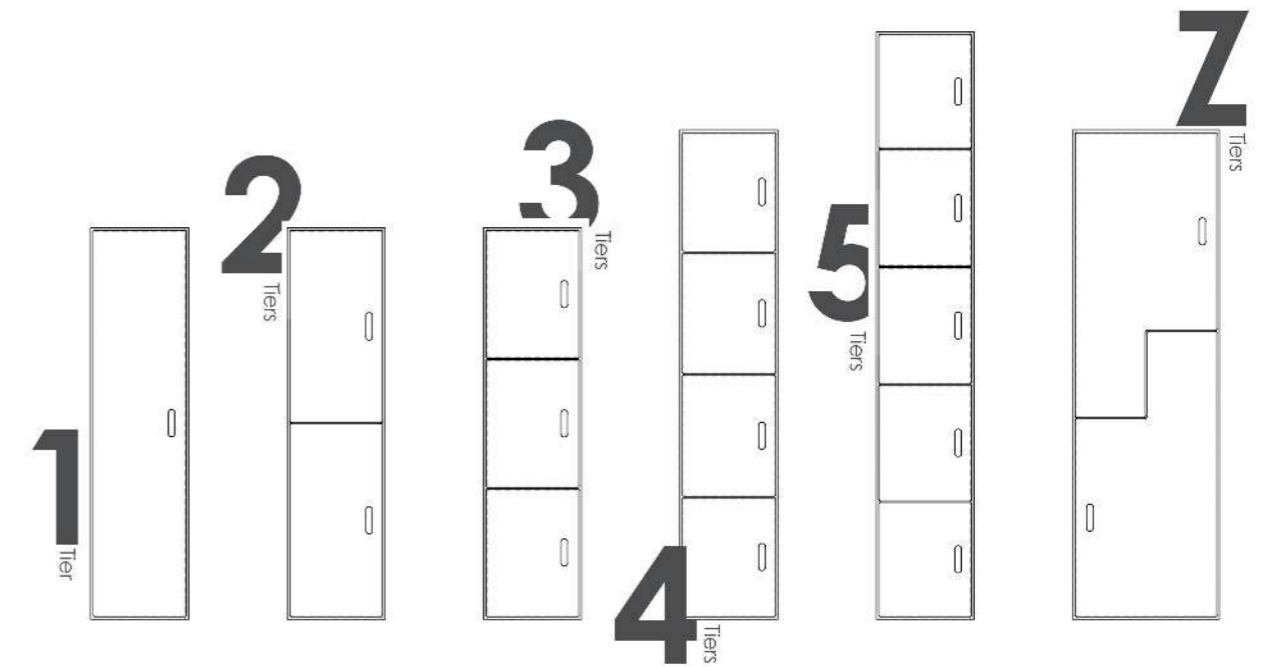
M 30411 Avoir Oak | M 01597 Warm White





SAFETY & SOUND





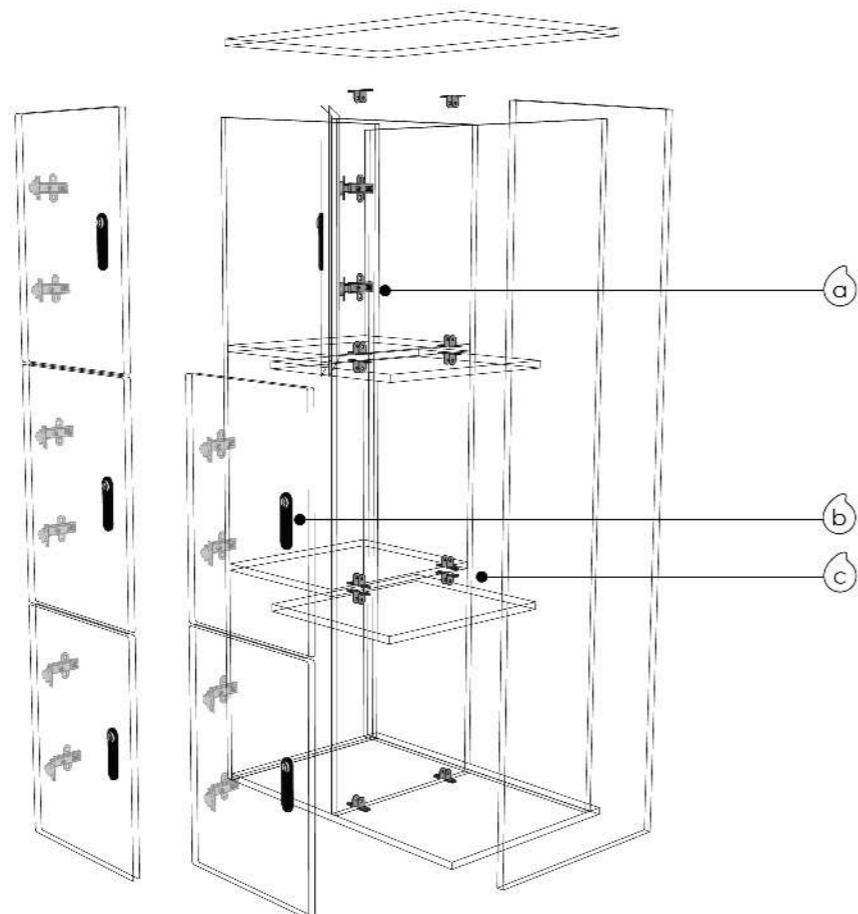
Item	Width	Depth	Height Without Foot	Number of Row	Number of Tier	Door/Unit
1	300 mm	380 mm	1200 mm	1 Row	1 to 3 Tiers	1 to 3 Doors
2	600 mm	380 mm	1200 mm	2 Rows	1 to 3 Tiers	2 to 6 Doors
3	900 mm	380 mm	1200 mm	3 Rows	1 to 3 Tiers	3 to 9 Doors
4	300 mm	380 mm	1500 mm	1 Row	1 to 4 Tiers	1 to 4 Doors
5	600 mm	380 mm	1500 mm	2 Rows	1 to 4 Tiers	2 to 8 Doors
6	900 mm	380 mm	1500 mm	3 Rows	1 to 4 Tiers	3 to 12 Doors
7	300 mm	380 mm	1800 mm	1 Row	2 to 5 Tiers	2 to 5 Doors
8	600 mm	380 mm	1800 mm	2 Rows	2 to 5 Tiers	4 to 10 Doors
9	900 mm	380 mm	1800 mm	3 Rows	2 to 5 Tiers	6 to 15 Doors
10	450 mm	520 mm	1500 mm	1 Row	2 Tiers	2 Doors
11	900 mm	520 mm	1500 mm	2 Rows	2 Tiers	4 Doors
12	450 mm	520 mm	1800 mm	1 Row	2 Tiers	2 Doors
13	900 mm	520 mm	1800 mm	2 Rows	2 Tiers	4 Doors



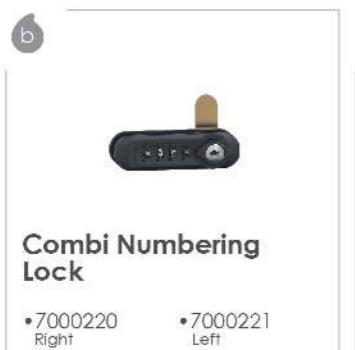
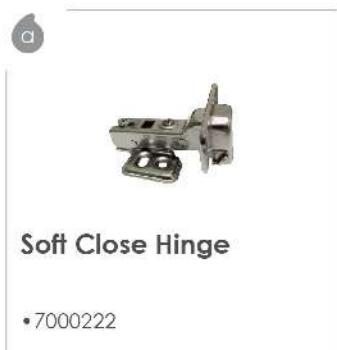
maiTM LOCKER

Compact System Model **LOCKER**

Compact System Model **LOCKER**



 Standard Features



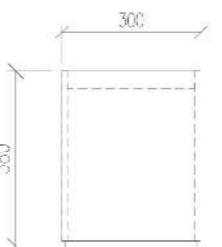
maiLOCKER

Compact System Model **LOCKER**

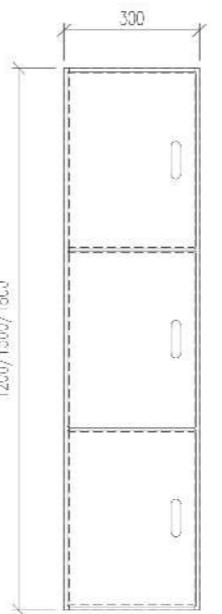
'Maica' locker system "maiLOCKER" constructed of **10mm** and **12mm thick water resistant** compact laminate panels made of multiple layers of kraft papers impregnated with phenolic resin, and decorative paper on both sides with selected accessories (door hinges, numbering lock and handle).

 Standard Features

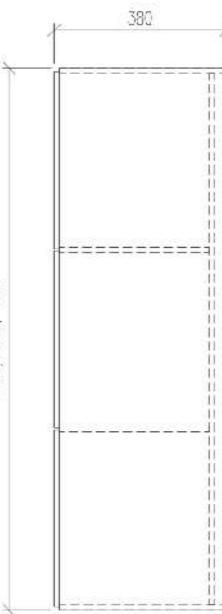
- 12mm thick door supported by soft close hinges,
- 10mm or 12mm thick carcass supported by L brackets.



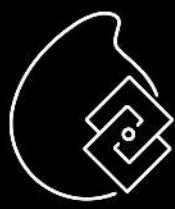
TOP VIEW



FRONT VIEW

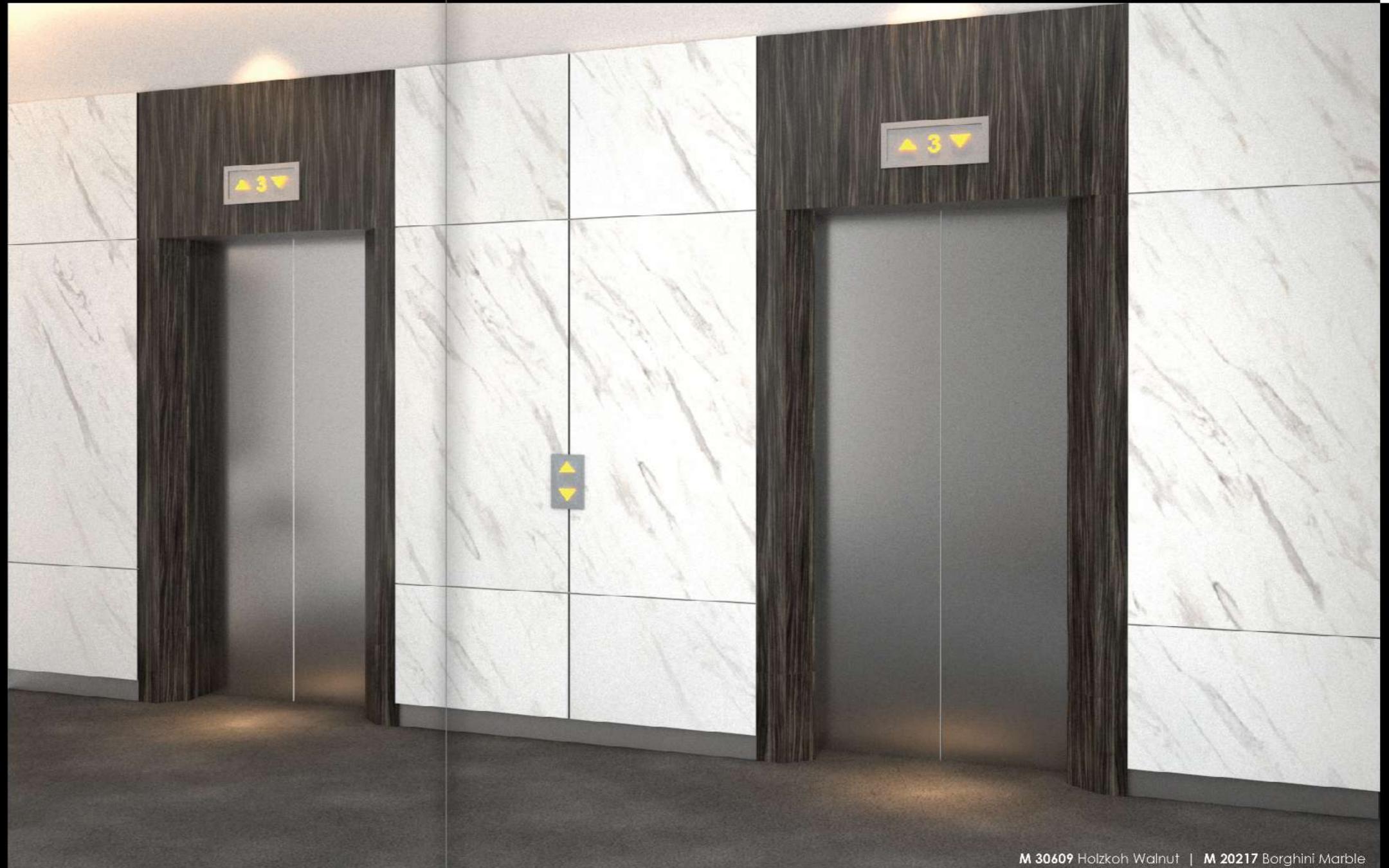


SIDE VIEW



maiCLAD

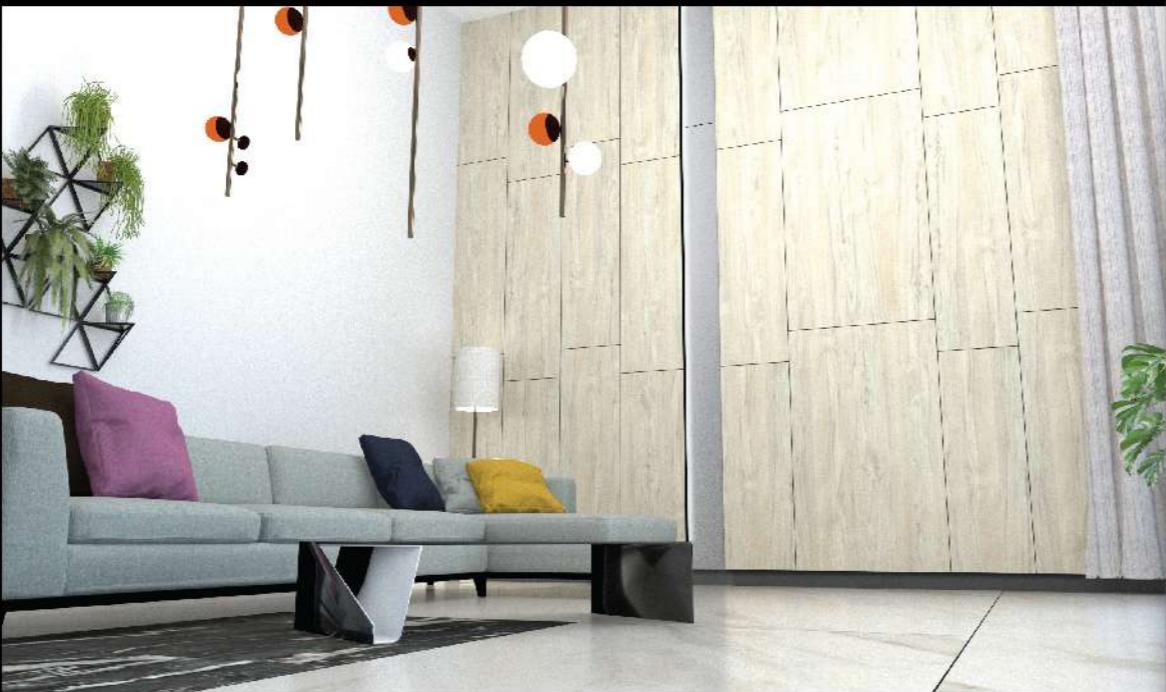
Compact System Model **WALL CLADDING**



maiCLAD is a system constructed with **6mm or 8mm** thick **single-sided** maiCompact and aluminium hanging system, ideally purposed for wall partitioning or wall cladding for lobby or corridor wall, and lift lobby. The anti-microbial properties of the maiCompact panels make it a top choice in health care industry, F&B outlets, or any relevant application in commercial sector.

M 30609 Holzkoh Walnut | M 20217 Borghini Marble





M 31205
Mita
Teak



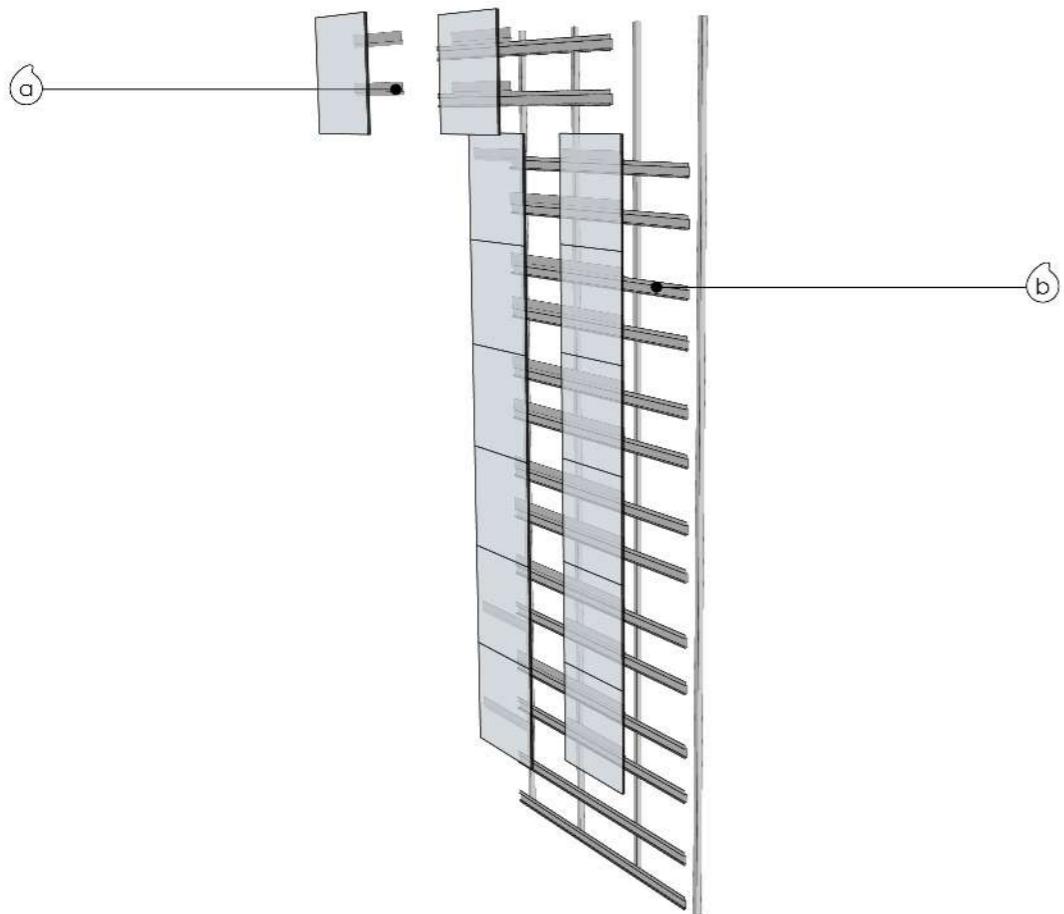
M 11101
4° Cool
Grey

CREATIVE WALL PANELLING



maiTM CLAD

Compact System Model WALL CLADDING



Standard Features



Cladding Panel Bracket
•7000118



Cladding H Profile
•7000117

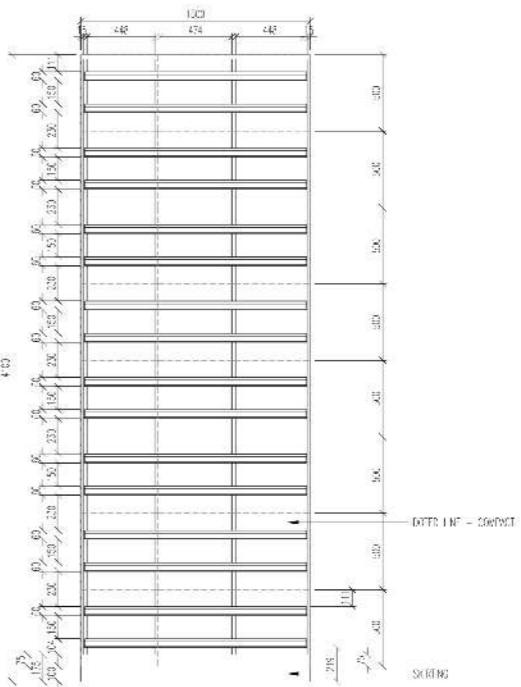
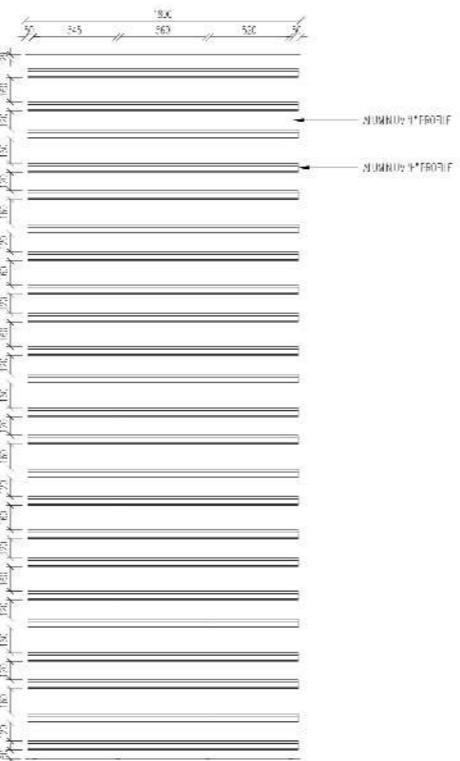
maiCLAD

Compact System Model WALL CLADDING

'Maica' wall cladding system "maiCLAD" constructed of **6mm or 8mm thick water resistant** compact laminate panels made of multiple layers of kraft papers impregnated with phenolic resin, and decorative paper on both sides and aluminium hanging system.

Standard Features

- 6mm or 8mm thick wall cladding panels attached with cladding panel brackets.
- H profile attached to wall or third party structure.





M 30411 Avoir Oak

maiWoodgrain



M 30306 Luvo Maple



M 30410 Pepier Oak



M 30407 Ondala Oak



M 30419 Maynard Oak



M 31206 Pocoraro Teak



M 30208 Moira Cherry



M 31205 Mita Teak



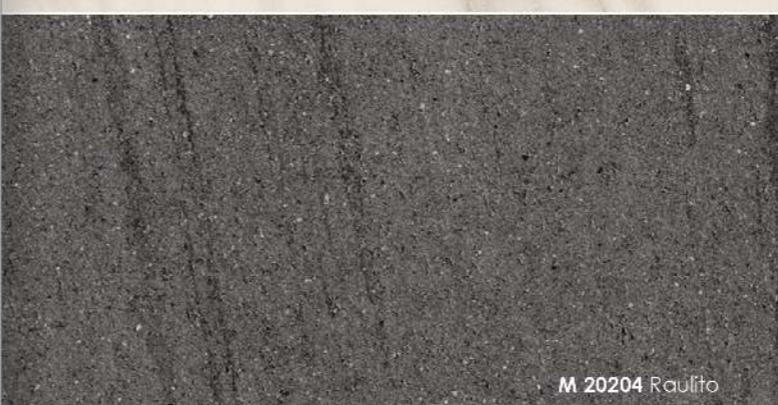
M 30304 Lavado Maple



* Please refer to the maiCompact catalogue
for a comprehensive range of patterns.



M 20217 Borghini Marble



M 20204 Raulito

maiStone & Design

M 01597 Warm White

M 10202 Champagne Yellow

M 10503 Farine Beige

M 10300 Fake Pink

M 11101 4° Cool Grey

M 10909 Milky Green

M 10400 Autumn Orange

maiSolid Colour

M 11100 5° Cool Grey

M 11005 Ocean Blue

M 10911 Merlyn Green

M 10607 Agouti Brown

M 11103 Almafri Grey

M 11200 Designer Black



* Please refer to the **maiCompact** catalogue
for a comprehensive range of patterns.

M 10912 Gala Green



maiMelamine Series

HEARTY DEDICATION

maiMelamine Series

Aspiring to fulfill your wishes for a wide-ranging decorative surfaces compels us to curate a range of maiMelamine Series that comes with maiLaminate (HPL) or LPL.

Trendy Designs

Cost Efficiency

One Stop Solution



maiParticle

- Value for money
- Durable

Size: 4' x 8' / 6' x 8'

Grade: E1 / E2

Particle Board Thickness: 6mm, 12mm, 16mm, 18mm

Applications: Office/home furniture, home entertainment set, bedroom furniture, TV console, wardrobe, shelf, cabinet backing, drawer, suitable for straight/smooth surface than curvy/bending.

maiMDF

- Superior Quality
- Versatile

Size: 4' x 8' / 6' x 8'

Grade: E1 / E2

MDF Board Thickness: 6mm, 9mm, 12mm

Applications: Best performance for stationary use. Wardrobe, storage cabinet, shelf, shoe cabinet, and TV console.

maiEdge

- Perfect the edging
- Matching patterns

Size: 23mm

Applicable to maiLaminate (HPL) only:



Water
Resistant



Heat
Resistant



Impact
Resistant



Steam
Resistant



Cigarette-burn
Resistant

Please contact our Sales Specialists for more information.



à la mode

M 30305 Lavi Maple
└ E 30305

M 30106 Conico Beech
└ E 30106

M 32102 Impressio
└ E 32102

M 31206 Pocoraro Teak
└ E 31206

M 30419 Maynard Oak
└ E 30419

M 35201 Moseta Ulmus
└ E 35201

M 32803 Missipa Chestnut
└ E 32803

M 30604 Ambrosia Walnut
└ E 30604

M 30416 Focela Oak
└ E 30416

M 33306 Jewells Euca
└ E 33306

└ maiEDGE

M 30609 Holzkoh Walnut
└ E 30609



* Please refer to the **maiLaminate** catalogue
for a comprehensive range of patterns.

M 01597 Warm White
└ E 01597

M 01991 Parchment White
└ E 01991

M 01895 White Beige
└ E 01895

M 10604 Porcelain Brown
└ E 10604

M 10605 Cendre Brown
└ E 10605

M 11101 4° Cool Grey
└ E 11101

M 11102 Shadow Grey
└ E 11102

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Architecture

