

Gayada Door

FIRE RESISTANT DOORSET SYSTEM

APPROVED BY



Bomba



SIRIM



CERTIFIED TO ISO 9001:2015
CERT. NO. : QMS 02580

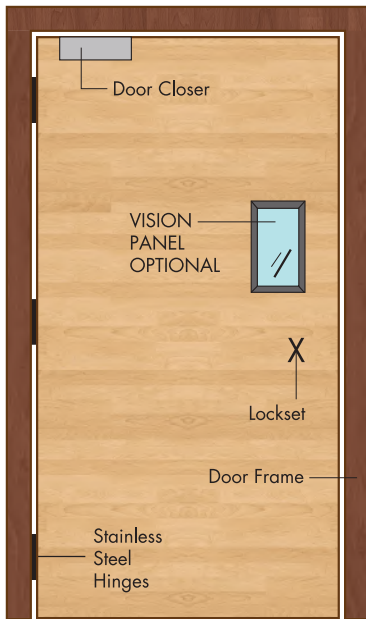


CERTIFIED TO ISO 14001:2015
CERT. NO. : EMS 00866

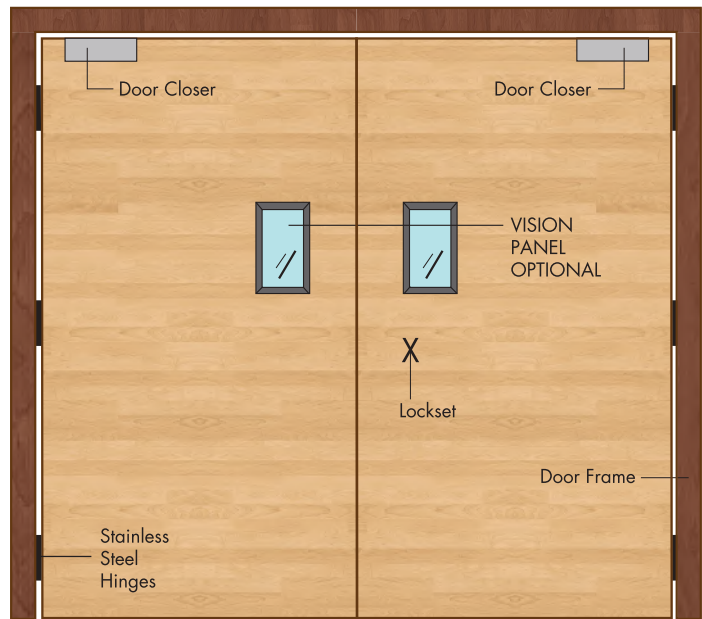


CERTIFIED TO ISO 45001:2018
CERT. NO. : OHS 00785

DETAILS OF DOORSET - 1 HOUR RATING

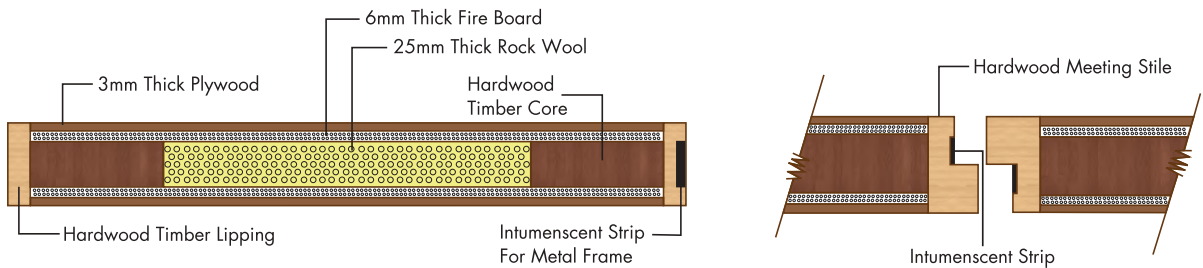


DOOR FRAME SIZE - SINGLE LEAF
(maximum size 1200mm x 2400mm)



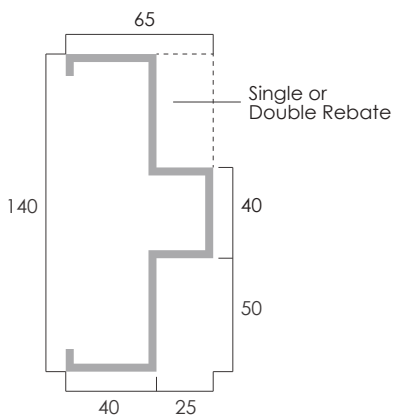
DOOR FRAME SIZE - DOUBLE LEAVES
(maximum size 2400mm x 2400mm)

CROSS SECTION OF DOOR LEAF

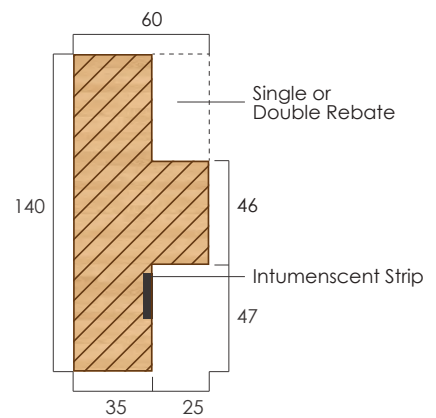


Thickness of Door Leaf ± 44mm

DETAILS OF DOOR FRAME

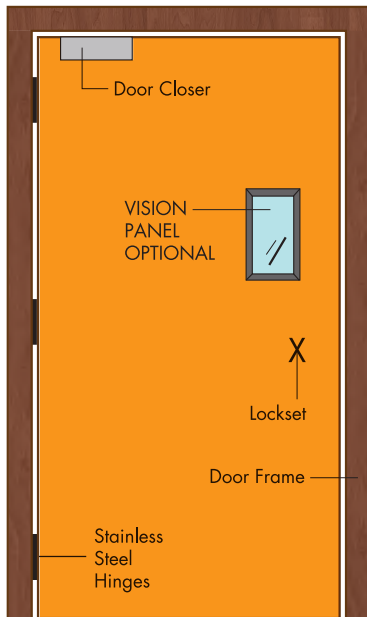


Metal Door Frame

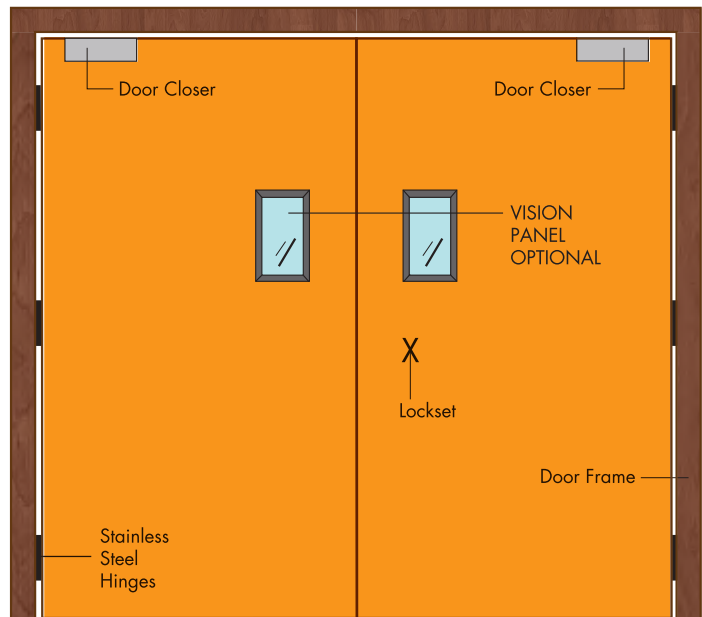


Timber Door Frame

DETAILS OF DOORSET - 2 HOUR RATING



DOOR FRAME SIZE - SINGLE LEAF
(maximum size 1200mm x 2700mm)



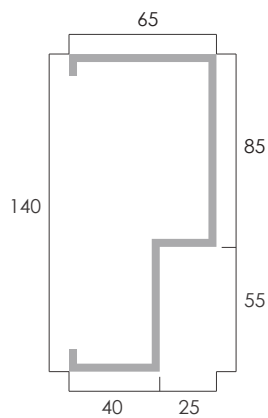
DOOR FRAME SIZE - DOUBLE LEAVES
(maximum size 2400mm x 2700mm)

CROSS SECTION OF DOOR LEAF

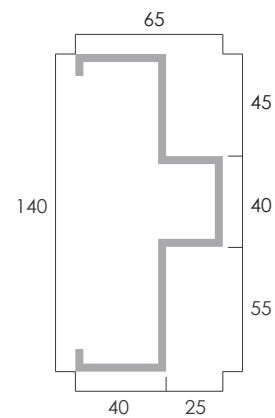


Thickness of Door Leaf ± 48mm

DETAILS OF DOOR FRAME



Single Rebate



Double Rebate

Metal Door Frame



THE TRUSTED NAME IN FIRE DOOR

FEATURE

1-hour rating

GAYADOR 1-hour fire resistant doorset system is constructed from solid core design, fabricated from high performance fire resistant board complete with both sides plywood finish and edged with timber lipping. Overall thickness is $\pm 44\text{mm}$.

The fire rated door frame can either be metal frame of finish size $\pm 65\text{mm} \times 140\text{mm} \times 1.2\text{mm}$ E.G (T) or timber frame of finish size $\pm 63\text{mm} \times 140\text{mm}$ complete with intumescient strip.

The maximum dimension of vision panel is $150\text{mm} \times 300\text{mm}$.

2-hour rating

GAYADOR 2-hour fire resistant doorset system is constructed from solid core design, fabricated from high performance fire resistant board and edged with metal capping. Overall thickness is $+48\text{mm}$.

The fire rated door frame is $\pm 65\text{mm} \times 140\text{mm} \times 1.5\text{mm}$ EG (T)

GAYADOR is tested and approved to the current Malaysian Standard of MS 1073, Part 3: 1996.

GAYADOR offers stable, integrity and insulation features with total commitment for the contemporary construction sector.

MAJOR PROJECT REFERENCES

NORTHERN REGION

Novotel Hotel, Perak
Pine Residence, Penang
Royale Infinity, Penang
Setia Sky Vista, Penang
Setia Tri Angle, Penang
Sky Cube Residences, Penang
Tecoma Residences, Perak
The Landmark, Penang
The Lexis Suites, Penang
The Royale Bintang, Penang
Treetops Residence, Perak
Tropicana 218 Macalister, Penang

CENTRAL REGION

APU Campus, Kuala Lumpur
Bukit Jalil Park City, Kuala Lumpur
CIMB Bank Tower, Kuala Lumpur
Concerto North Kiara, Kuala Lumpur
The Hyve, Cyberjaya
D'rapport Residences, Kuala Lumpur
Damansara Uptown, Petaling Jaya
My Town Shopping Centre, Kuala Lumpur
I-Residence & I-Soho, Shah Alam
IOI Resort City Office Towers, Putrajaya
Viva Mall & Hotel, Kuala Lumpur
KL Eco City, Starta Office Suites & The Pillars
National Cancer Institute, Putrajaya

SOUTHERN REGION

Afiniti Medini, Johor
Botanika, Terbau Bay, Johor
Eco Nest, Johor
Gleneagles Medini, Johor
Green Haven, Johor
Iskandar Residences, Johor
MDIS Malaysia Campus, Johor
Novotel Hotel, Malacca
Renaissance Hotel, Johor
Somerset Puteri Harbour, Johor
Southkey Mosaic, Johor
The Meridin, Johor
Wave, Marina Cove, Johor

EAST MALAYSIA

Marriot Hotel, Kota Kinabalu, Sabah
PRIMA, Bintawa Riverfront, Sarawak
Metrocity, Kuching, Sarawak

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