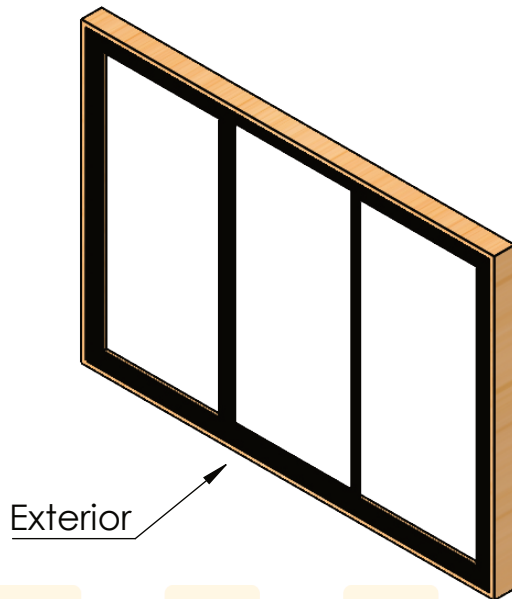


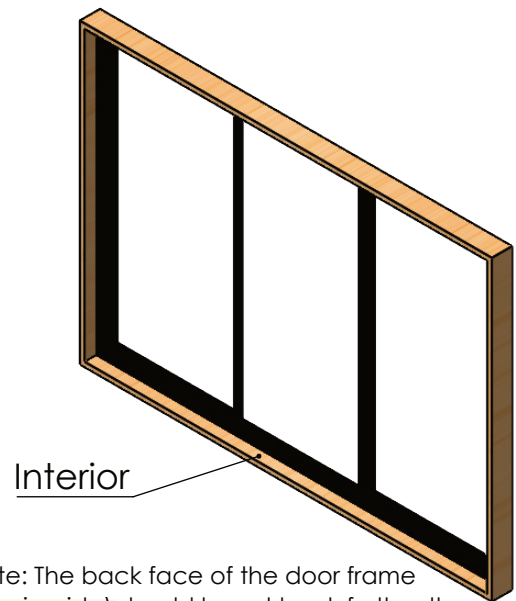
AS2047 Testing Sample Preparation

View from front



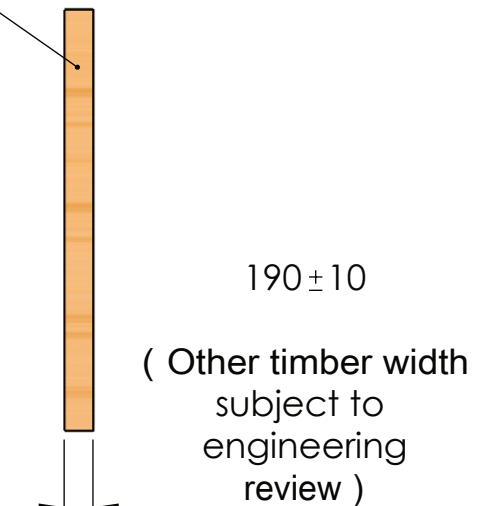
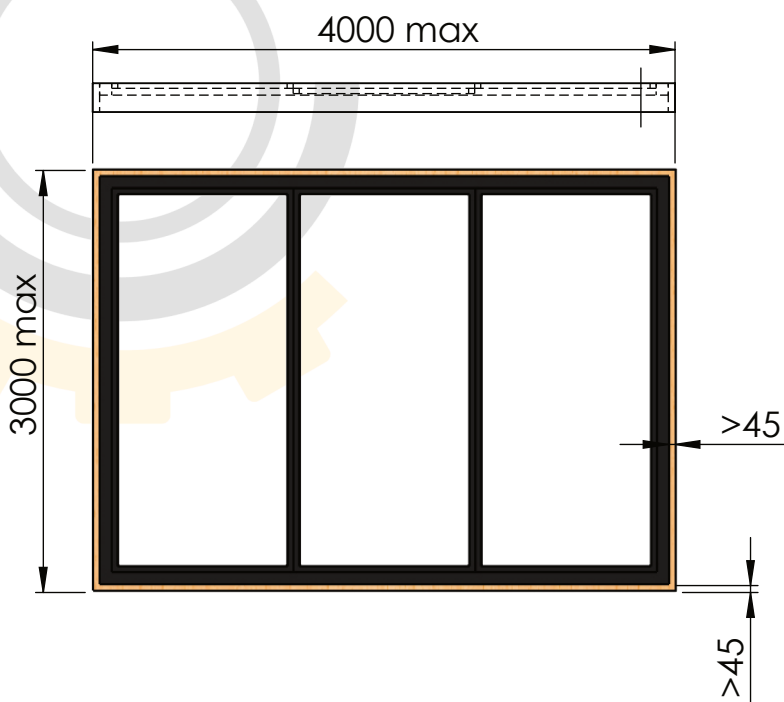
Note: The front face of the door frame (exterior side) should be flush with the front face of the timber frame

View from back



Note: The back face of the door frame (interior side) should be set back further than the back face of the timber frame, no hardware is allow to protrude beyond interior face of the timber frame

MGP10 Timber frame highly recommended.
Other material (e.g Aluminium) may be accepted
subject to engineering review



AS2047 Testing Sample Preparation



Timber Frame Example
(do not put leg support).



Timber Joint Example.



Note:

1. Please ensure the timber frame has sufficient structural stiffness and strength to withstand the door weight during transport.
(consider using cross bracing if necessary).
2. You may consider fixing the door to timber frame by screw fasteners.

Example of Silicone Seal

(Ensure to seal the timber joints, and any holes in the timber. Ensure to seal the gap between timber frame and Aluminium on both exterior and interior).