

"Reliable and Quiet Hidden Sliding Door. Convenient and Saves Space."



Timber or aluminium door frame

Whisper quiet & smooth rollers that can hang up to 100kg door

Aluminium track interlocked within pocket frame

Steel bracing (Can be switched to timber)

12mm wood or cement based wall board

Door panel can be any material & design



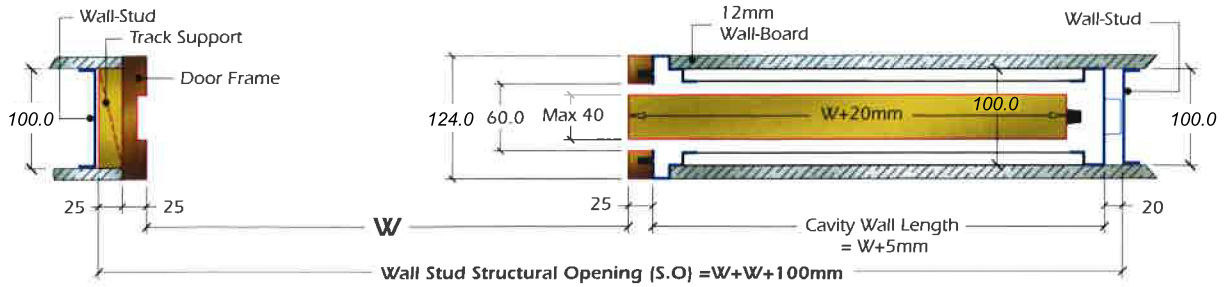
2 Doors Inside 1 Cavity

Do-It-Yourself Pocket Wall System To Conceal Door Panels

- No more cramped rooms
- No more headache determining door position
- No more wall-finish sacrifices
- No more unsightly floor track
- No more doors that clash with furniture
- No more poor quality sliding doors
- No more lack of ideas in home/office design



Models and Sizes

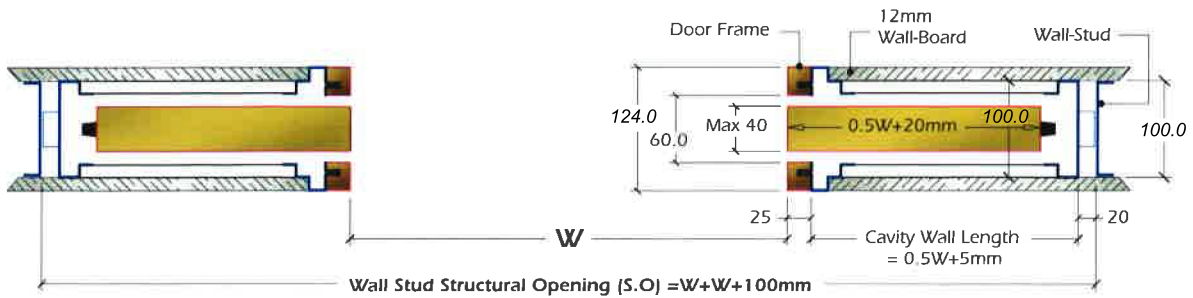


1 Door 1 Cavity - 1D1C

Nett Door Opening Width, $W= 600$ to 1200mm in increment of 50mm .

Nett Door Opening Height, $H= 1900$ to 2200mm in increment of 50mm .

(Note: If $H > 2200\text{mm}$, total wall thickness will increase by extra 10mm to 30mm)

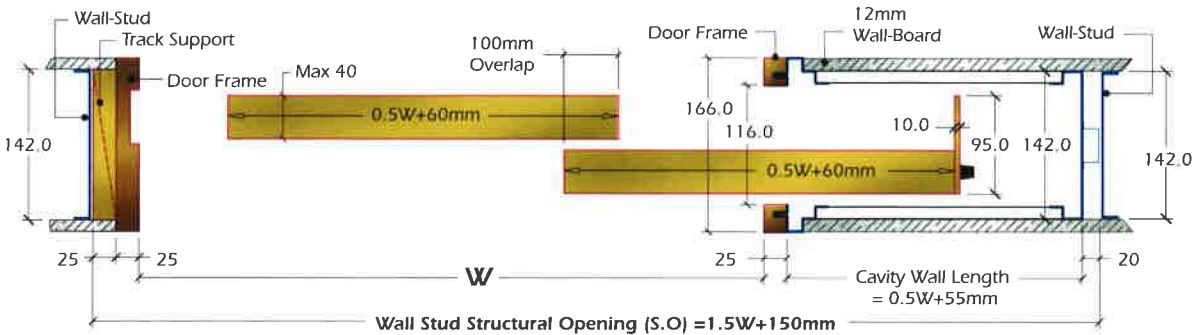


2 Doors 2 Cavity - 2D2C

Nett Door Opening Width, $W= 800$ to 2400mm in increment of 100mm .

Nett Door Opening Height, $H= 1900$ to 2200mm in increment of 50mm .

(Note: If $H > 2200\text{mm}$, total wall thickness will increase by extra 10mm to 30mm)

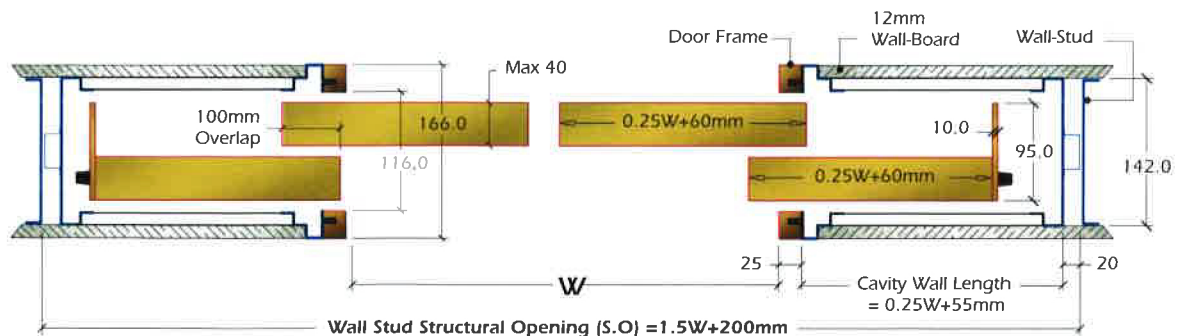


2 Doors 1 Cavity - 2D1C

Nett Door Opening Width, $W= 800$ to 2400mm in increment of 100mm .

Nett Door Opening Height, $H= 1900$ to 2200mm in increment of 50mm .

(Note: If $H > 2200\text{mm}$, total wall thickness will increase by extra 10mm to 30mm)



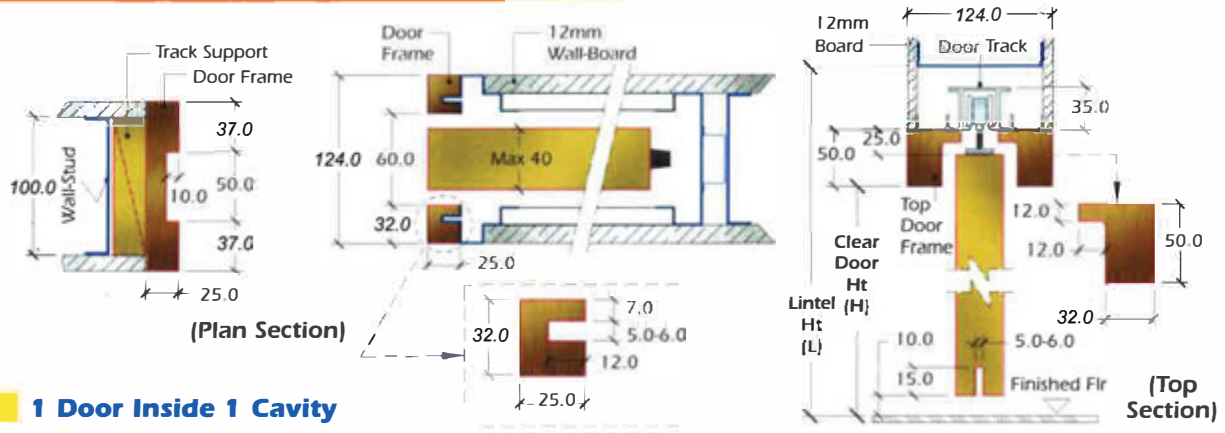
4 Doors 2 Cavity - 4D2C

Nett Door Opening Width, $W= 1400$ to 4600mm in increment of 200mm .

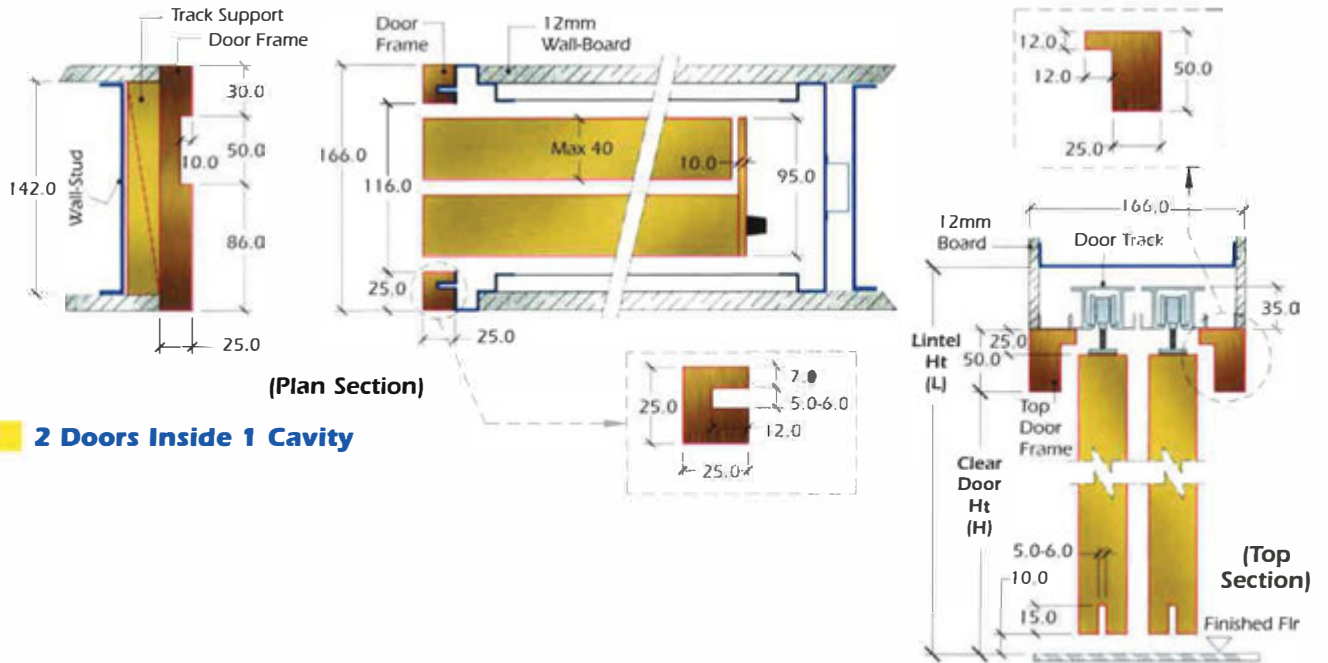
Nett Door Opening Height, $H= 1900$ to 2200mm in increment of 50mm .

(Note: If $H > 2200\text{mm}$, total wall thickness will increase by extra 10mm to 30mm)

Door Frame Details

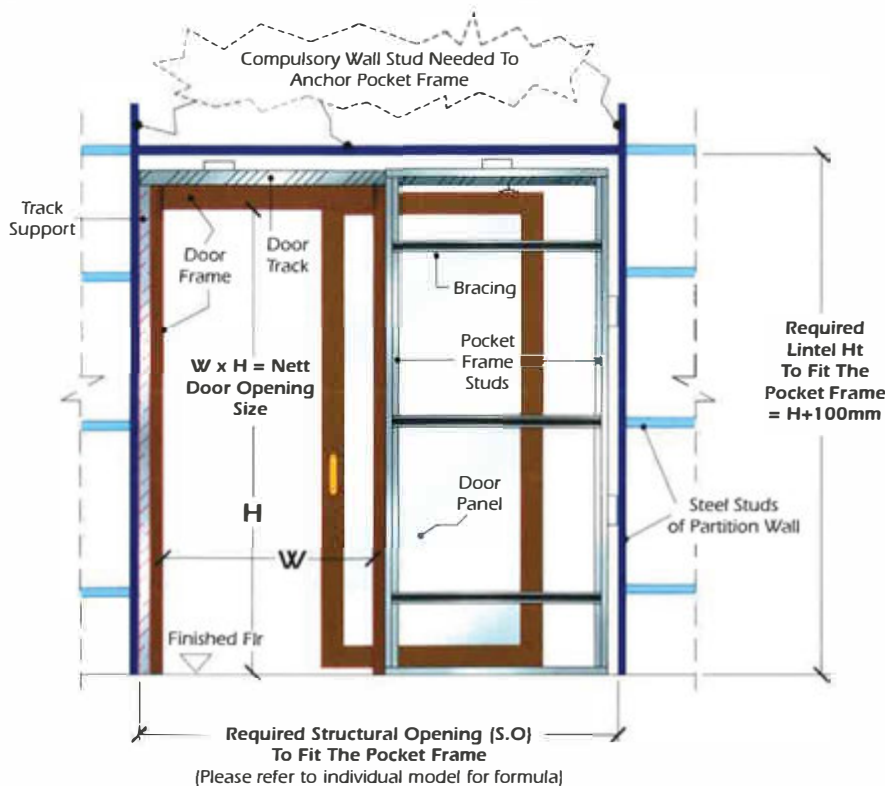


1 Door Inside 1 Cavity



2 Doors Inside 1 Cavity

Installation Instruction



Work sequence:

1. Construct the partition wall studs and provide an opening for the pocket frame.
2. Install the pocket frame.
3. Mount the wall-board to cover the wall studs and the pocket frame.

Application Examples



Meeting Room



Room Demarcation



Recreation/Study Room



Store Room



Studio Apartment Bedroom



Walk-In-Closet



Toilet



Kitchen



Hotel Bathroom



Hospitality Homes



Changing Room



Bathroom

How To Specify SLIDEHIDE

Supply & install **"SLIDEHIDE"** proprietary prefabricated pocket wall system for clear door opening W x H, comprising (A) a 100mm thick steel skeletal pocket wall frame to conceal one door panel or 142mm thick steel pocket wall frame to conceal two door panels (B) 35mm thick Aluminium Track that do not require to be mounted to the lintel (C) Track Support (D) 80 kg capacity 4-wheel Needle-bearing Polyacetal Plastic Rollers, Nylon floor guide and Rubber stopper; according to manufacturer's specifications.

Note: Pricing is based on selected model, size and by per set basis.

Product Quality Specification

Reliability

Pocket Vertical studs are made of steel and designed to be stiff. As a result, the finish pocket wall is solid, do not bulge and its vibration is very insignificant upon accidental impact.

Material

As the pocket frame structure is made of steel and aluminium, SLIDEHIDE is rot-proof and termite-proof.

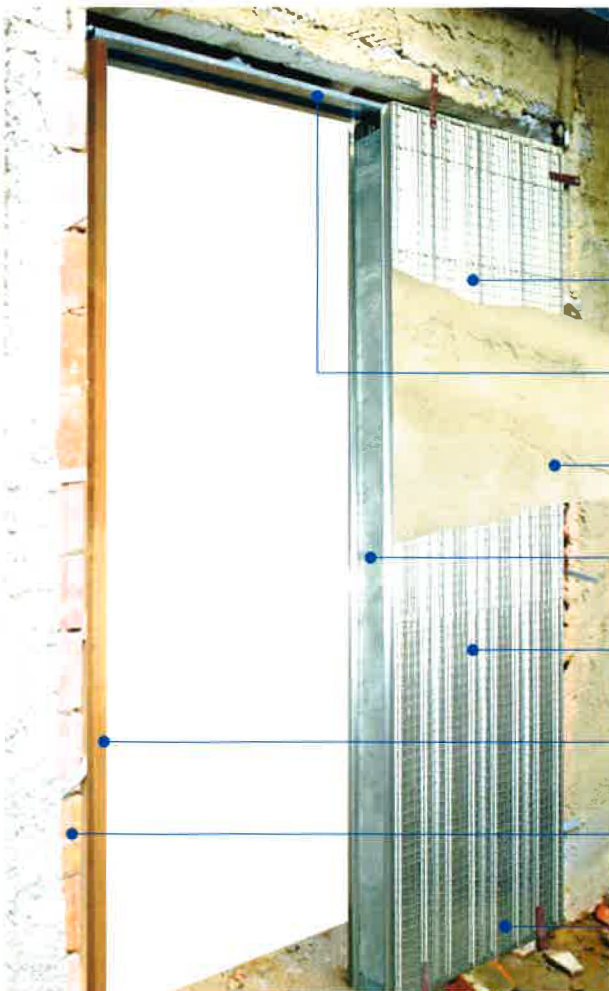
Roller Quality

SLIDEHIDE Rollers had passed a 50,000 Cyclic Endurance Test on a door weight of 100kg. The test is conducted by an independent and internationally recognised lab in Singapore.

Attainable Dimensions

After cladding SLIDEHIDE pocket frame with 12mm wood or cement based board on both sides, the total wall thickness will be a thin 124 mm (single door panel model) with an internal cavity clearance of 60mm which can easily slide in a 40mm thick door panel without hitting the wall sides. Even if the door panel warps over time, tendency that the panel will hit the wall sides is very slim.

Other Fantastic Models



For walls using bricks with cement-sand rendering finish and clad with wall-tiles, where waterproofing is important and total wall thickness must be within 140mm, SLIDEHIDE wet-wall models will meet these demands effortlessly. Please visit the website www.slide-hide.com.sg for more details.

100mm thick Prefabricated Steel Pocket Casing to hide door panels

Aluminium Sliding Track is fixed within the Pocket Casing and not to the lintel

20mm Plaster directly trowelled onto the Casing Surface

Temporary Cap to keep internal cavity clean

Steel Wiremesh to reinforce Cement-Sand Plaster

Support for Aluminium Sliding Track

Bricks or Light Weight Concrete Blocks and Lintel

Bottom of Casing is raised to flush with finished flooring during installation



SINGAPORE

SLIDE & HIDE System (S) Pte Ltd

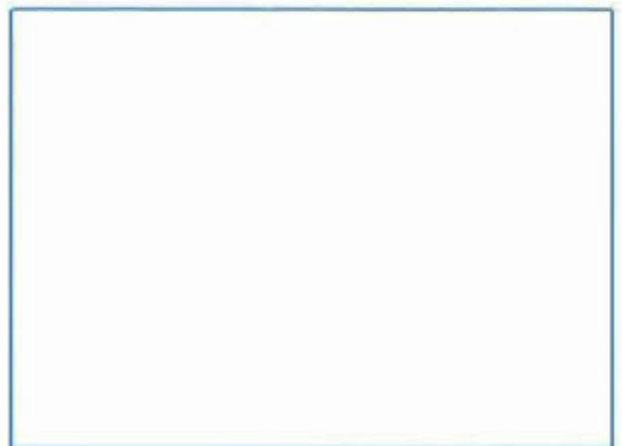
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