EzyJamb | Product Datasheet

DRC Double Rebate Door Frame

For use with 35mm, 38mm and 43mm doors

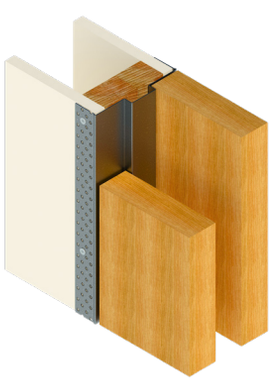
Description

The EzyJamb DRC is designed for doorways connecting two adjoining rooms, such as those found in hotels, annexes, and Airbnbs. It accomodates two independently operated doors within a single jamb, allowing each room to be secured independently while preventing access from the adjoining room when the door is locked. Both doors are installed flush with the wall, with the jamb integrated into the wall construction to provide a clean, trimless finish.

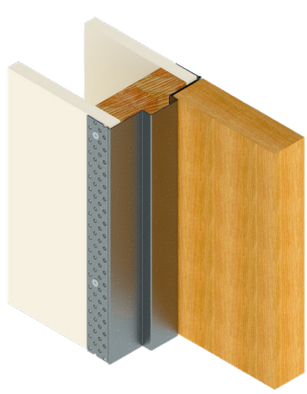
Applications

- Hotels
- Apartments
- Window display partition
- Annexes
- Airbnb
- Healthcare facilities
- Student accomodation
- Office suites
- Meetings and conference rooms

Profile



EzyJamb DRC with Double Door Hanging



EzyJamb DRC with Single Door Hanging

Features

- Ideal for interconnecting rooms such as hotels, annexes, and Airbnbs.
- Allows two doors to be installed flush with the wall within a single jamb, with each room able to be secured independently.
- Simple to install and can be painted immediately.
- Wraps the plasterboard during framing to conceal fixings and incorporate the door into the wall face, removing the need for architraves.
- Combines visual appeal, strength, and versatility.
- Custom made to your project's specifications.
- Made in Australia with premium-quality steel.

AUSTRALIAN MADE®

EzyJamb | Product Datasheet

DRC Double Rebate Door Frame

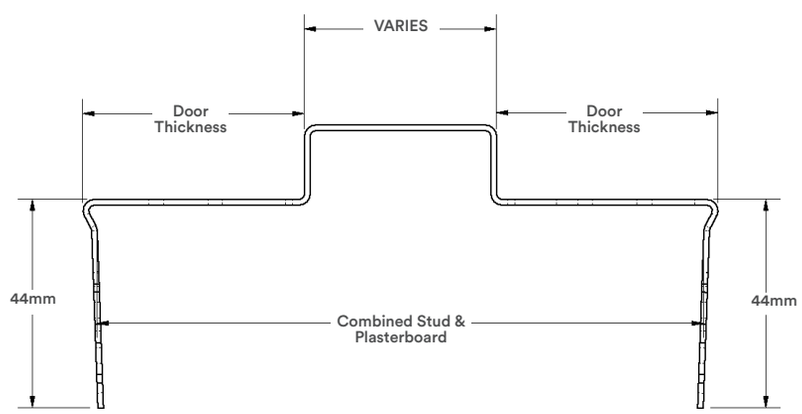
For use with 35mm, 38mm and 43mm doors

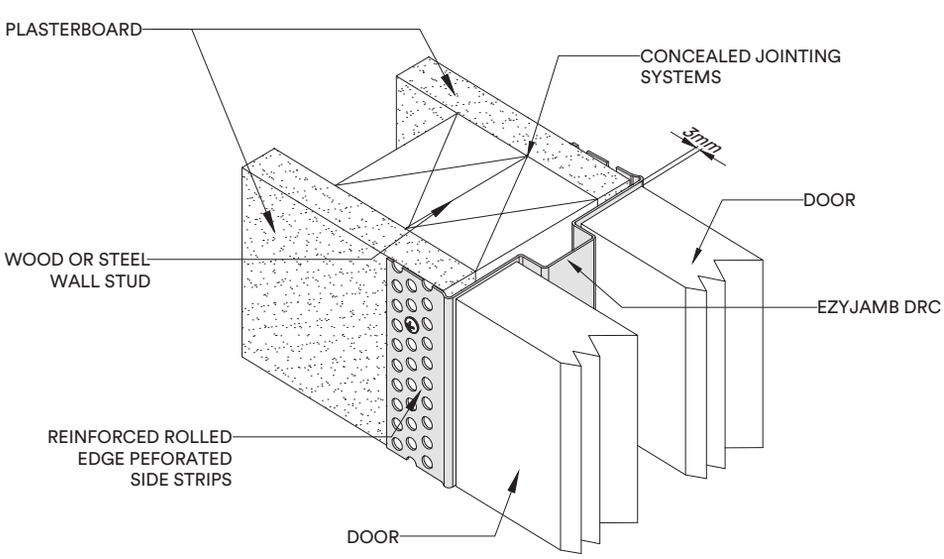
Specification Details

EZYJAMB DRC DOUBLE REBATE 1.2 mm GAUGE DOOR FRAME - For 35mm, 38mm & 45mm doors

Dimension A	Standard strike height from base of jamb to centreline	
	For **2040mm** door, 1020mm	For **2400mm** door, 1020mm
Specifications	1.2mm Gauge zinc annealed steel door frame	
Hinge Options	**Invisible Hinges**	**Surface Hinges**
	RocYork RY60	All standard hinges are surface applied - 100mm Stainless Steel (SS)

Dimension & Installation Notes



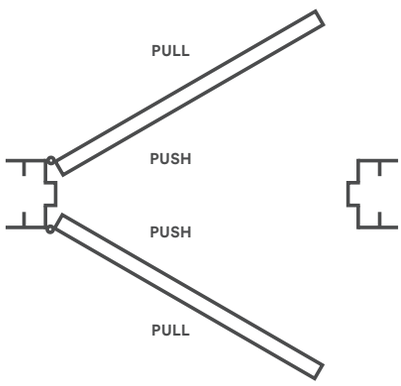


DRC Double Rebate Door Frame

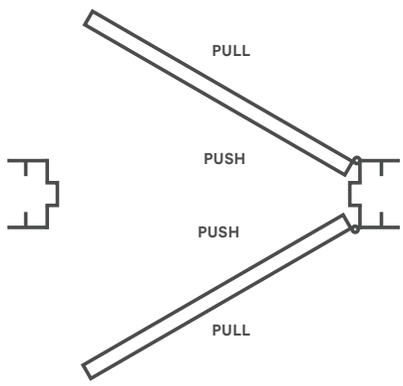
For use with 35mm, 38mm and 43mm doors

Door Handing

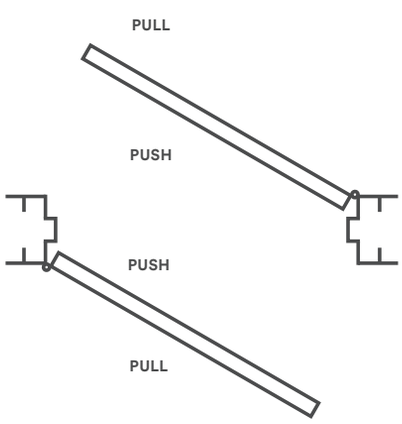
①



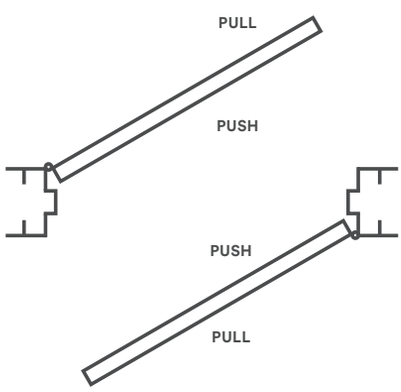
②



③



④



Information contained within this document supersedes all previous versions and is subject to change without notice.