

### TRIM HEIGHT AND WIDTH SINGLE

DOOR WIDTH	DOOR HEIGHT		
	1980	2200	2400
510	2060 x 1050	2280 x 1050	2480 x 1050
560	2060 x 1150	2280 x 1150	2480 x 1150
610	2060 x 1250	2280 x 1250	2480 x 1250
660	2060 x 1350	2280 x 1350	2480 x 1350
710	2060 x 1450	2280 x 1450	2480 x 1450
760	2060 x 1550	2280 x 1550	2480 x 1550
810	2060 x 1650	2280 x 1650	2480 x 1650
860	2060 x 1750	2280 x 1750	2480 x 1750
910	2060 x 1850	2280 x 1850	2480 x 1850
960	2060 x 1950	2280 x 1950	2480 x 1950

### TRIM HEIGHT AND WIDTH DOUBLE (Bi - PARTING)

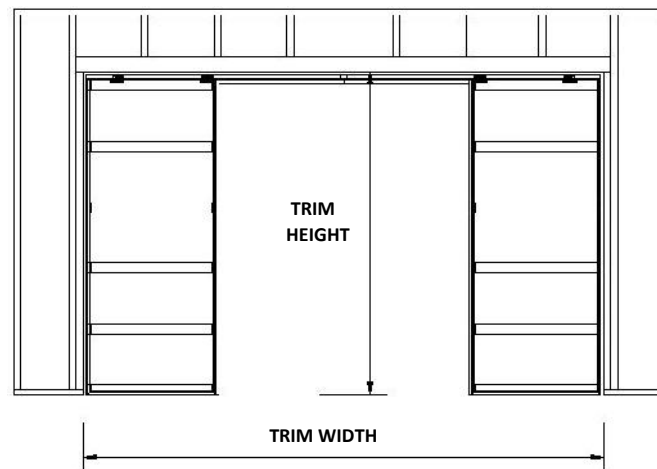
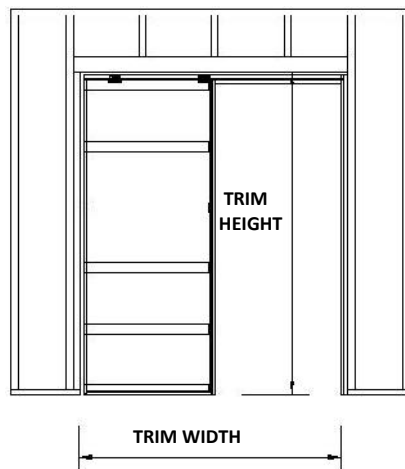
DOOR WIDTH	DOOR HEIGHT		
	1980	2200	2400
2 X 510	2060 x 2080	2280 x 2080	2480 x 2080
2 X 560	2060 x 2280	2280 x 2280	2480 x 2280
2 X 610	2060 x 2480	2280 x 2480	2480 x 2480
2 X 660	2060 x 2680	2280 x 2680	2480 x 2680
2 X 710	2060 x 2880	2280 x 2880	2480 x 2880
2 X 760	2060 x 3080	2280 x 3080	2480 x 3080
2 X 810	2060 x 3280	2280 x 3280	2480 x 3280
2 X 860	2060 x 3480	2280 x 3480	2480 x 3480
2 X 910	2060 x 3680	2280 x 3680	2480 x 3680
2 X 960	2060 x 3880	2280 x 3880	2480 x 3880



# EVOLUTION

CAVITY UNIT  
70kg

## Installation Instructions



### AUCKLAND

77 Plunket Ave  
Manukau, N.Z.  
P.O. Box 76698, Manukau, 2241  
Ph (09)2774509  
Fax (09)2770798

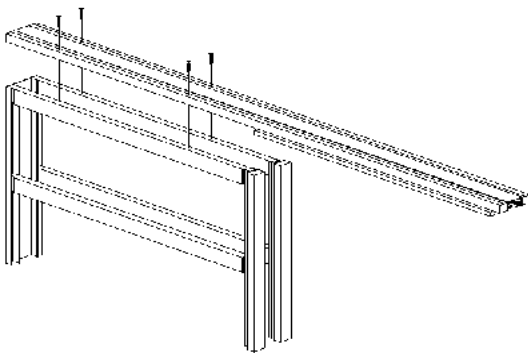
### CHRISTCHURCH

26 Hammersmith Dve.  
Wigram, Christchurch, N.Z.  
Ph (03)3431555  
Fax (03)3431556

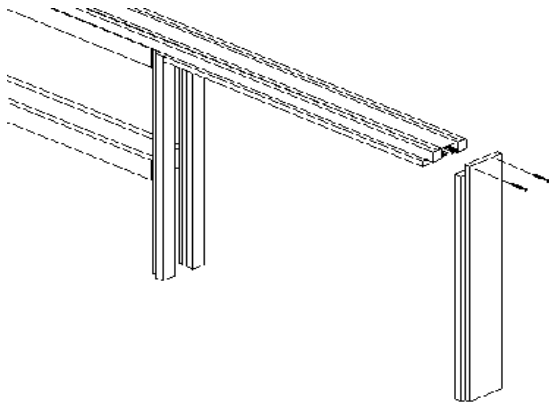
## Assembly Instructions

1. Ensure that the opening is the correct size, to suit the cavity unit being installed (including wall thickness), also check the opening is plumb and square. Refer table overleaf

2. Fit and screw top track section to top nogs of cavity. With 65mm screws provided



3. Fit and screw closing jamb to track section. With 45mm screws provided

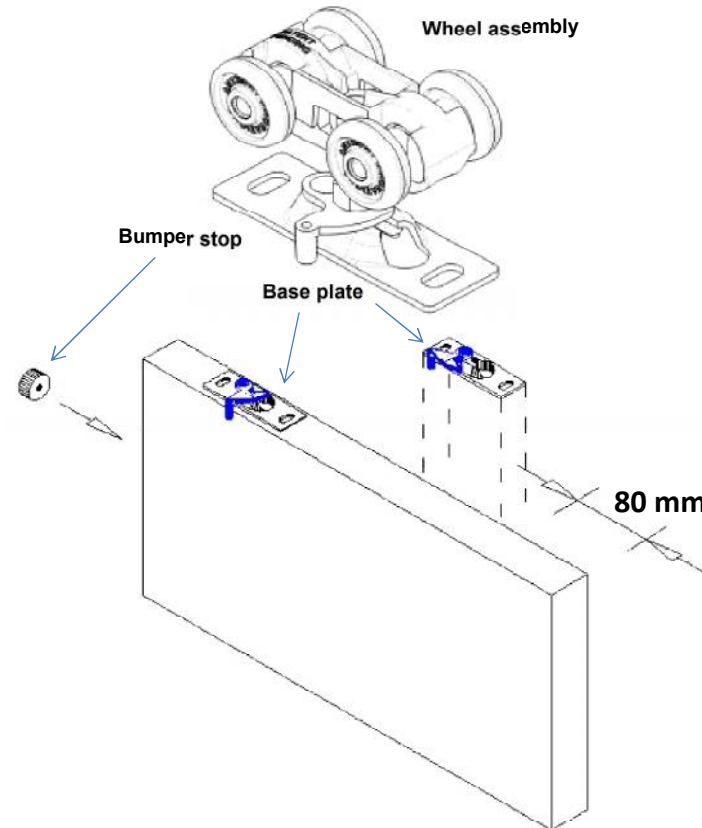


4. Lift cavity into opening, check the unit is plumb and square, ensure the track is level.

5. Fix cavity securely to the floor and studs check again for plumb and square. The top track section does not need to be fixed to the lintel.

6. Attach base plate of wheel assembly to both sides of door 80mm in, keeping both nylon lock tabs on the same side.

Attach bumper stop to the center of the back edge of door, equally space between the top and the bottom of door.

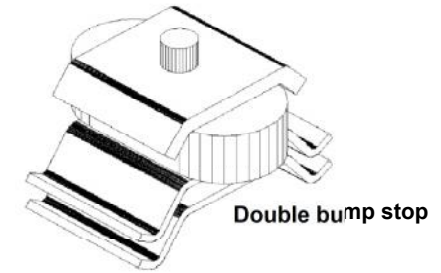


7. Insert door into cavity unit and tilt up until adjusting bolt of the hanger will slide into the seat of the door plate. Lock into place with nylon lock tabs.

Lift front edge of door and slide the other hanger into the remaining door plate and lock into place.

Use wrench provided to raise or lower hanger to plumb door to jamb.

8. For double cavity only, slide double bump stop into track approximately 80mm either side of of the two meeting tracks, and adjust to suit doors.



9. Attach pre cut pelmet timbers to the fully installed single cavity or double cavity as per diagram below.

