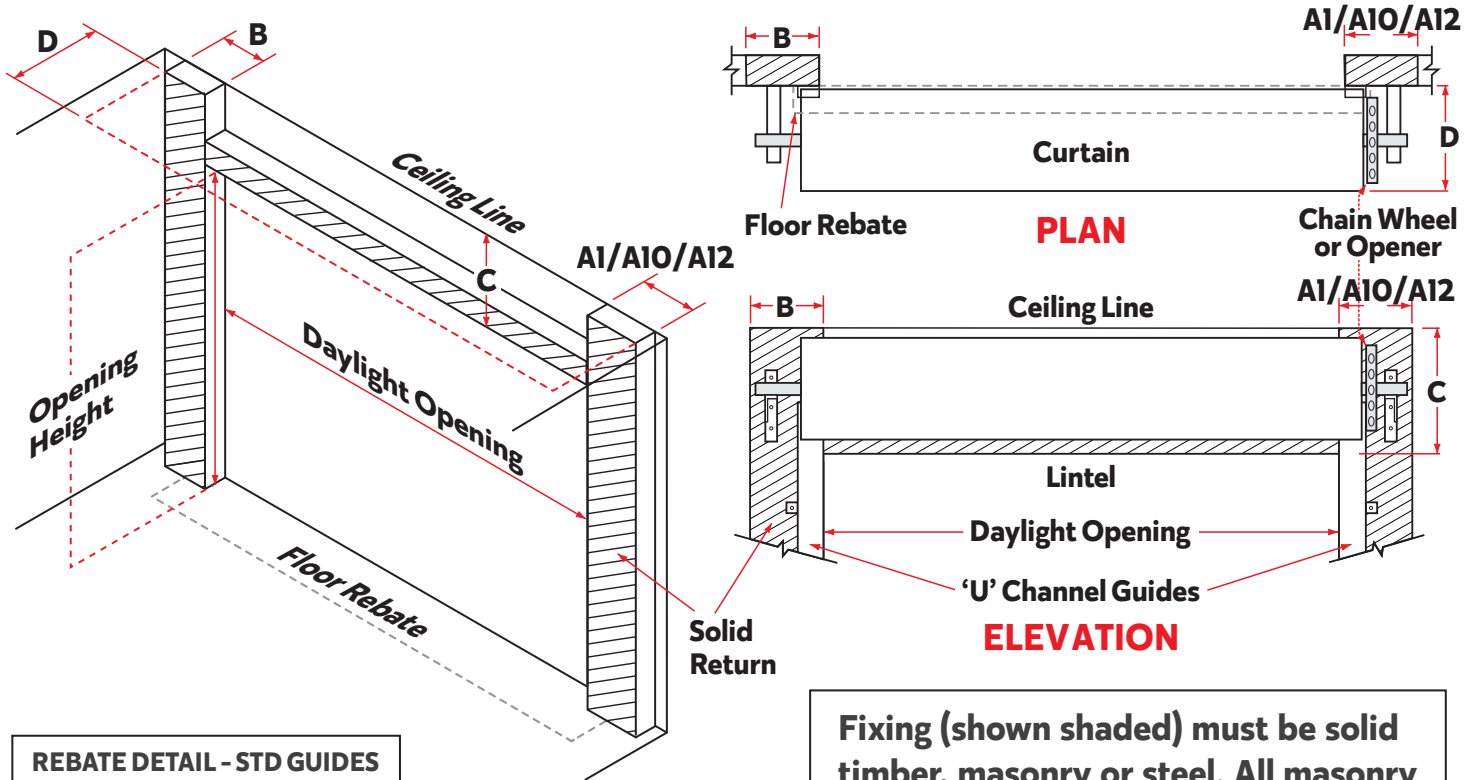


# SERIES-B ROLLER DOOR FRAMING INSTRUCTIONS



FOR SERIES-B ROLLER DOORS UP TO 3.3M HIGH

Note: With ongoing product developments, the manufacturer retains the right to change products & specifications without notification. If a specification is critical to the end use, please discuss with your Local Dealer first. Illustrations are not accurate representations of product, and are for illustrative purposes only, not to scale. All measurements should be made by your Local Dealer for clarification.



**REBATE DETAIL - STD GUIDES**  
 100mm Past Opening  
 120mm Inside Building

**Fixing (shown shaded) must be solid timber, masonry or steel. All masonry must be solid bricks or core filled. Steel must be of a suitable thickness. If unsure consult with your engineer.**

- Face of lintel **MUST BE** flush with jambs.

DIMENSIONS PANEL (RECOMMENDED MINIMUMS)							
HEIGHT	WIDTH	SIDEROOM (A & B)				C	D
		A1*	A10*	A12*	B		
Up to 2400	Up to 4800	135	245	145	135	590	580
2401-3300	Up to 4800	205			135	620	610

**Note:** Series-B doors have a minimum 50mm curtain overlap on both sides.

\*A1 recommended sideroom with manual chain operation. Up to 2.4H Hand Operated, over 2.4H Direct Drive.  
 \*A10 recommended sideroom based on a GDO-10 Toro (Right Hand Side install) opener being installed.  
 \*A12 recommended sideroom based on an EXCEL or GDO-12 Hiro opener being installed.

**Note:** Installations with only minimal clearances may incur additional costs. Consult your Dealer.

Contact:



[www.dominator.co.nz](http://www.dominator.co.nz)  
 0800 DOMINATOR (366 462)