

# WHITING ROLL-UP DOOR ORDER FORM

ISSUE DATE 06/05/13

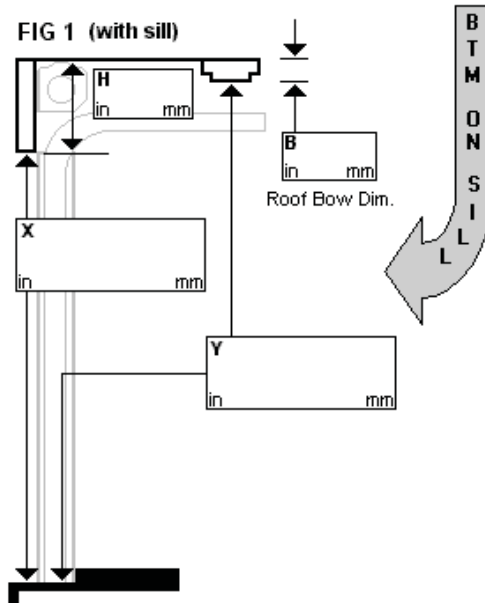
SFX 122000

101 Central Park Drive, Private Bag 93 113, Henderson, Auckland, New Zealand, Tel +64 9 837 2350 Fax + 64 9 837 2354

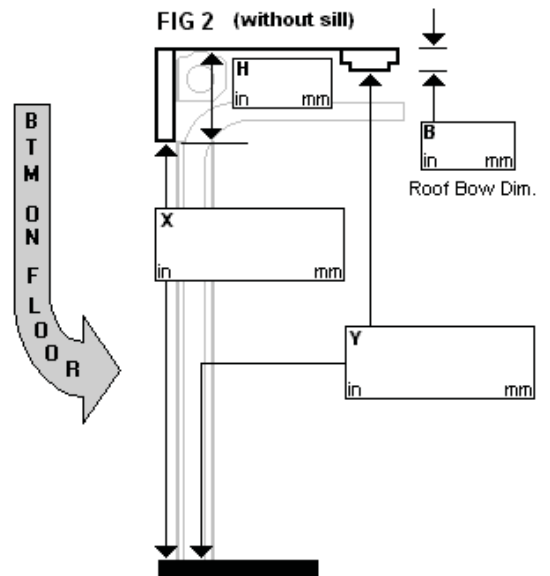


CUSTOMER	
CONTACT NAME	
PHONE	FAX
ORDER #	JOB #
DATE OF ORDER	DELIVERY DATE REQ. (EX STRUCTURFLEX)
DELIVERY ADDRESS	
PREFERRED CARRIER IF F/FORWARD	
OTHER INFORMATION	

PLEASE FILL IN YOUR MEASUREMENTS IN THE RELEVANT BOXES



OR



SPECIFICATION	
DOOR TYPE CHOICE	<input type="checkbox"/> Coldsaver (50mm Aluminium Insulated Door) <input type="checkbox"/> Hinged Truss II (27mm Aluminium Dry Freight Door)
SIGNATURE	<input type="checkbox"/> I approve the use of the details for product manufacture

COMPLETE DOOR INCLUDES	
Assembled panel sections with four hinges between each panel	
Lock assembly	Lift handle and pull strap
Side seals	Top and bottom seal
51mm rollers	Galvanised steel track
Spring balancer	Balancer cables

MEASUREMENT GUIDE	
THE FRAME MUST BE SQUARE	The wall to wall dimension should not vary. If walls do vary, use the narrowest point. It may be necessary to shim the tracks to fit.
H - HEADER DEPTH	Distance from the underside (bottom of header) up to the roof skin or liner
RECOMMENDED MINIMUM HEADER DIMENSIONS	Coldsaver 203mm      Hinged Truss II 191mm
B - ROOF BOW THICKNESS	Thickness of roof support or ceiling liner.
X - SILL OR FLOOR TO HEADER	Distance from where the door sits on the sill or floor to the bottom of the header. Also called 'Opening Height'.
Y - SILL OR FLOOR TO CEILING	Distance from sill or floor to the bottom of the lowest obstruction - either a roof bow or the finished ceiling itself
P - MINIMUM POST DIMENSION	64mm
R - POST TO POST	Distance between posts at the narrowest point. Also called 'Opening Width'. The posts cannot be tapered or bowed
S - WALL TO WALL OR OUTSIDE TRACK TO TRACK	The point where the back side of the track will be positioned. This measurement must be the finished distance from wall to wall.

