

TRU-SPRINT

POLAR INSULATED BI-PART DOOR

ENQUIRY FORM

Download form to PC before editing

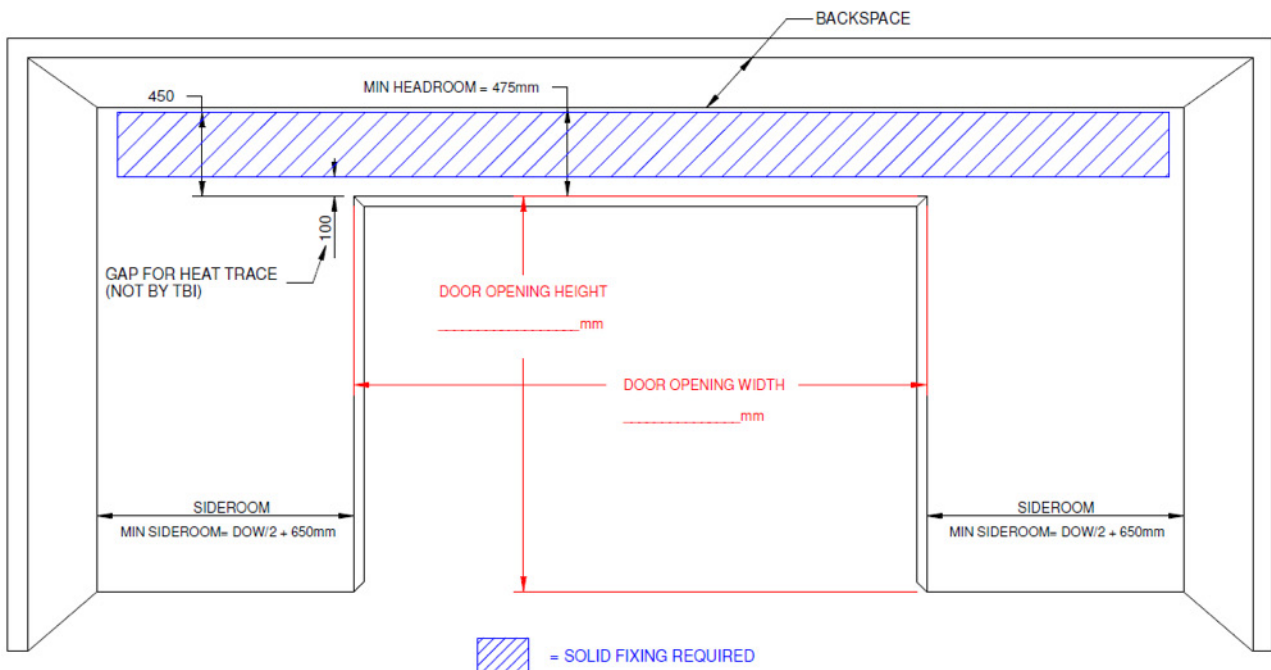
Site Details

Company Name:	Date:
Delivery Address:	
Customer Reference/Order Number:	
Contact Name:	Phone:
Site Photos Provided: Yes <input type="checkbox"/> No <input type="checkbox"/>	Completed By:

Door Requirement (see TRU-SPRINT Polar Insulated Bi-Part Door Data Sheet for full specification details)

- On the drawing below, enter the door opening measurements (height and width), as well as the headroom and sideroom measurements.**

(NB: Recommended maximum door size: 5000mmH x 3500mmW. Minimum headroom 475mm. Minimum sideroom = DOW/2 + 650mm)



NB: The door surround and floor to have heat trace installed at client's own arrangements

- Quantity** of doors required at this size and specification:

Continued over page...

3)	Operating Environment: Temperature: _____ °C		
	Wind speed: _____ km/h	Pressure: _____	Bar
4)	Wall Construction:		
	Thickness: _____ mm		
5)	Electrical:		
	Motor Side: <input type="checkbox"/> LH <input type="checkbox"/> RH (Door mounting side)	Door Controller: <input type="checkbox"/> LH <input type="checkbox"/> RH (Door mounting side)	
8)	Door Activation Options:		
	<input type="checkbox"/> Radar, Qty:	<input type="checkbox"/> Ground Loop, Qty:	<input type="checkbox"/> Remote, Qty:
	<input type="checkbox"/> Pull Cord, Qty:	<input type="checkbox"/> PE Beam, Qty:	<input type="checkbox"/> Push Button, Qty:

Comments / Sketch

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Proposal Acceptance

If you wish to proceed with this proposal/order and agree with TRU-BILT Industries Ltd terms of trade, please complete your order number and sign this enquiry form, then scan and return to TRU-BILT with your signed proposal. Thank you.

Proposal Number:	Order Number:
Name:	Date:
Signature:	

Return this form to us to; Place your order, or Request a price
 Phone: +64 3 488 2060 Email: info@tru-bilt.co.nz Website: www.tru-bilt.co.nz