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Company Name: Date:

Delivery Address:

Customer Reference/Order Number:

Contact Name: Phone:

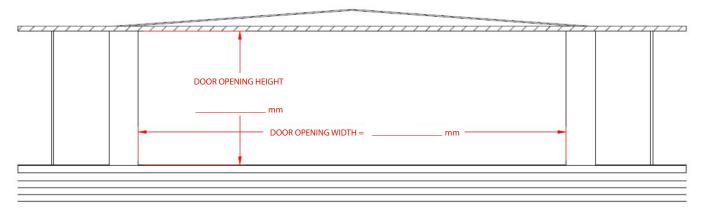
Site Photos Provided: Completed By:

Door Requirement

(See TRU-TRAC $^{\text{TM}}$ Data Sheet for full specification details)

1. On the drawing below, enter the door opening measurements (height and width), as well as the headroom and sideroom measurements. Enter the backspace depth if applicable.

(NB: TRU-TRAC™ panels are a maximum of 5000mmH x 5000mmW. Maximum door width 20 metres). Door opening height measurement must be accurate as TRU-TRAC™ panels are made to suit the opening height with only 10mm of height adjustment.



NB: LINES ABOVE INDICARE TRACKS; PLEASED DRAW HOW YOU WOULD LIKE YOUR DOOR PANELS TO STACK

= FIXING REQUIRED FOR THE TOP GUIDE TRACKS

Configuration preference: Bi-parting Single door/one direction

2. Quantity of doors required at this size and specification:

TRU-TRAC™ Sliding Door System

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| 3. | 0 | oer | ati | ng | j E | :n | vir | or | ım | en | t: | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | Temperature: | | | | | | °C Wind speed: | | | | | | | | | 1: | km/h (Max. 134 km/h) | | | | | | | | | | | | | | | | | | | | | |
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| 4. | W | all | Со | ns | stı | ru | cti | on | 1: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 5. | Do | oor | Cl | ac | ld | in | g: | | | | | | • • • • | •••• | | | | • • • • | | | • • • • | •••• | •••• | | | • • • • | | | • • • • | | | | • • • • | | | •••• | | |
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| 6. | Fl | 00 | r R | eb | a | te | : | | • • • • • | | | •••• | • • • • | • • • • | | | | | | | • • • • | • • • • | • • • • | • • • • • | | • • • • | • • • • • | | | | | | | | • • • • | • • • • | | |
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Proposal Acceptance

If you wish to proceed with this proposal/order and agree with Metalbilt terms of trade, please complete your order number and sign this enquiry form, then scan and return to Metalbilt 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

