

Tru-Fold™ Bi-Fold Doors 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:

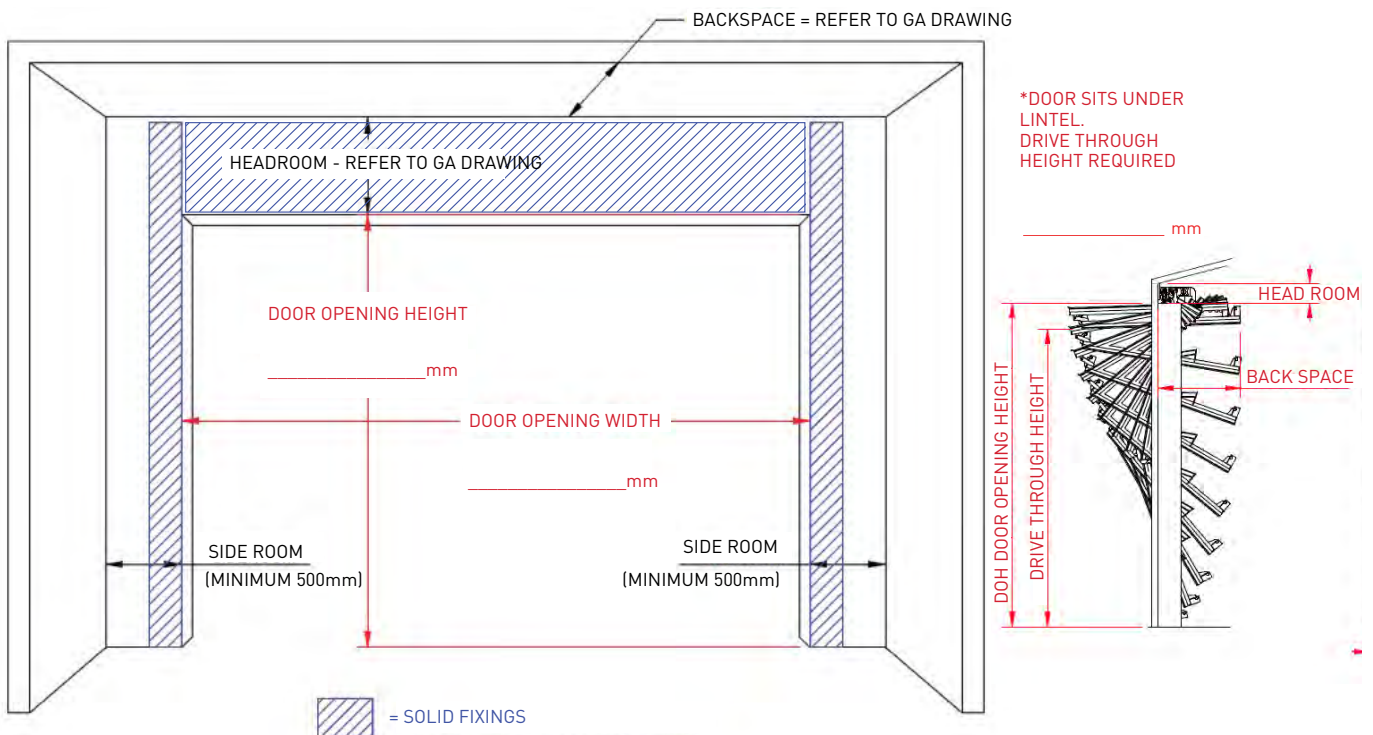
Completed By:

Door Requirement

(See TRU-FOLD 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: Recommended maximum door size: 10,000mmH x 18,000mmW. Clearance details will depend on door size, cladding type, wind loadings, wind region and terrain category. (We can calculate this information on receipt of full site details).



Tru-Fold Bi-Fold Doors

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

3. **Operating Environment:**

Wind speed: _____ km/h

4. **Wall Construction:**

Thickness: _____ mm

5. **Door Automatic options:**

Manual (NB: Manual operation is available up to 4000mmH x 12000mmW)

OR:

Motorised Which Side? LH RH (Door Mounting side)

6. **Door Cladding:**

This section must be filled out regardless of who is supplying the cladding; the door cannot be made without this info. The minimum info needed for production is the cladding weight/m² and the cladding profile height (eg 28mm).

Cladding Type:

Steel (Complete section 6a & 6b below as needed)

Glass (Complete sections 6a & 6b below as needed)

Timber Thickness mm Weight/m²=

Other (NB: Coolstore panel is not suitable for use on folding doors):

Cladding Supplied by: Tru-Built Customer Builder

Cladding notes:

6A): Steel Cladding

Cladding Manufacture:

Cladding material thickness 0.4mm Steel Other:

Cladding Finish: Zinalume Colorsteel Colour:

6B): Glass Cladding

Glass panel size: 1x section @ mm high on bottom panel (complete section 6a above)

(select 1 only) Fully glazed

Glass thickness: 6.38mm laminate (mandatory for bottom panel)

4mm toughened (top panel only) Other:

Glass colour: Light Grey Tint Clear Other:

Please provide a sketch of the proposed cladding layout on next page.

