SINGLE PANEL

DIMENSIONS:

WIDTH: 1274mm HEIGHT: 2187mm

WEIGHT (Empty / Full): 52Kg / 57Kg

DUAL PANELS

DIMENSIONS:

WIDTH: 2214mm HEIGHT: 2187mm

WEIGHT (Empty / Full): 74Kg / 81Kg

20 TUBES

DIMENSIONS:

WIDTH: 1660mm HEIGHT: 2020mm

WEIGHT (Empty / Full): 79Kg / 81Kg

30 TUBES

DIMENSIONS:

WIDTH: 2440mm HEIGHT: 2020mm

WEIGHT (Empty / Full): 119Kg / 121Kg

SCALE 1:200 (SUITS 22.5° ROOF PITCH) SCALE 1:100 (SUITS 22.5° ROOF PITCH) How to use: Determine the scale of the house plans, then position the appropriate diagram above to determine suitability of collector fit & location (Note: Above diagrams account for 22.5° Roof Pitch) SCALE 1:50 (SUITS 22.5° ROOF PITCH) APPLIES TO PROPERTIES WITH 1-2 BEDROOMS ONLY APPLIES TO PROPERTIES WITH 1-2 BEDROOMS ONLY

FOR ELECTRONIC VERSIONS INCLUDING:

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- Full scale DXF schematics
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COLLECTOR LOCATION CHART

How to use: Align north position of the above chart with the north arrow on the house plans. Determine the correct position and number of panels are included on the plan.

SCALE CHECK

Use the below rulers against a measurement on the plans to check the correct scale is being used.

1:200

1:100 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000

75° E • **F** 90° E

1:50 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000

