



# ST250BM

## Skytube

### Installation Instructions

#### 250mm DIA. SKYTUBE **BUTYNOL & MEMBRANE**

#### TIPS FOR A SUCCESSFUL INSTALLATION

The instructions must be followed closely to avoid problems.

#### Step 1.

Build a frame out of 100 x 50 treated pine or similar with an outside measurement 420mm x 420mm.

#### Step 2.

Locate this frame on the roof where the skytube is to be fitted.

#### Step 3.

If the membrane has not yet been applied;

- Mark a square on the plywood the dimensions of the inside of the frame and cut out this square.
- Screw fix the frame to the plywood.
- Have the membrane applicator apply the membrane up the front, and over the top, of the frame.

#### Step 4.

If the membrane is already in place

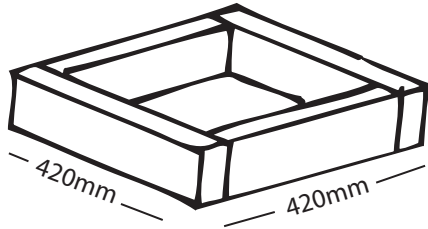
- Mark the four outside corners of the frame onto the membrane, remove the frame and cut the membrane diagonally from corner to corner.
- Peel back the four triangular sections of membrane so the frame can fit down on the plywood.
- Mark a square on the plywood the dimension of the inside of the frame and cut out this square.
- Have a professional membrane applicator apply the membrane up the outside, and over the top, of the frame and seal the corners.

#### Step 5.

Use a Skytube 250 metal deck flashing to fit over the finished frame and fix it through the side of the flashing with 4 screws with neoprene washers.

#### Step 6.

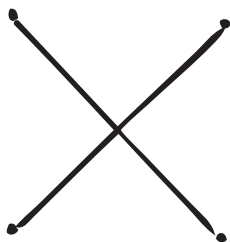
Use the installation instructions for the Metal Deck flashing to complete the job.



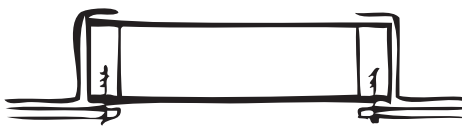
(Figure 1)



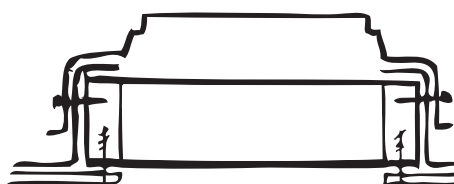
(Figure 2)



(Figure 3)



(Figure 4)



(Figure 5)