

We recommend using a metal angle, not supplied by Silvercote, as the most durable connection (Technical Detail SIL800). While this angle may not be supplied as a standard part by many manufacturers it is typically available at an additional charge, or can be purchased locally.

This basic method is to use the supplied banding and tape to make this connection.

SIL812-003 9/22 Drawing not to scale



Energy Saver Sidewall to Energy Saver Roof Banding Connection

- 1 After the roof is installed apply double sided tape to the roof fabric plumb with the inside flange of the girts. Do not remove paper backing.
- 2 Attach 1 row of banding directly below tape. Banding should extend from frame to frame and be pulled as tight as possible with minimum sag.
- 3 Wall fabric can now be installed per the Energy Saver Wall Install Instructions.
- 4 When fabric and banding have been installed and attached at the top wall girt, remaining fabric should be pulled up and over the banding to the inside.
- 5 Install fastener at each roof/wall banding connection removing tape backing along the way.

SIL812-003 9/22 Drawing not to scale

