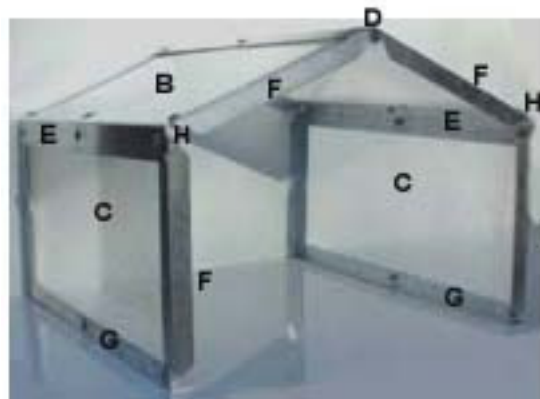


**NEW ELECTRIC BLANKET COVER** H11(03)  
**ASSEMBLY INSTRUCTIONS**

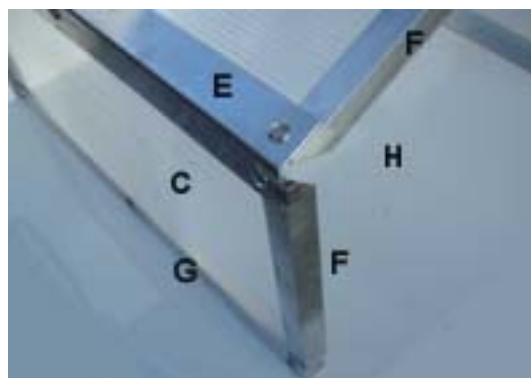
Code	Size	Length	5'8"	7'6"	23" Ex/Section
A	End Panels	535 X 400	2	2	2
B	Roof Panels	584 X 272	6	8	2
C	Side Panels	584 X 272	6	8	2
D	Ridge Bar	140 Degrees	3	4	1
E	Eaves Bar	110 Degrees	6	8	2
F	End Angles	282mm	24	32	8
G	Base Angles	586	6	8	2
H	End Pan Retainer		8	8	4
I	Nuts and Bolts		72	96	24

1. Bolt Base angles to the lower edge of the side panels 'C' and eave bar to the upper edge. Attach panel 'B' to the other face of the eaves bar. Join both together using a Ridge bar. As per Diagram 1



**DIAGRAM 1**

2. The end angles can then be bolted to the outer edges together with the retainer brackets. The end panel then slides behind the bracket. As per diagram 2.



**DIAGRAM 2**