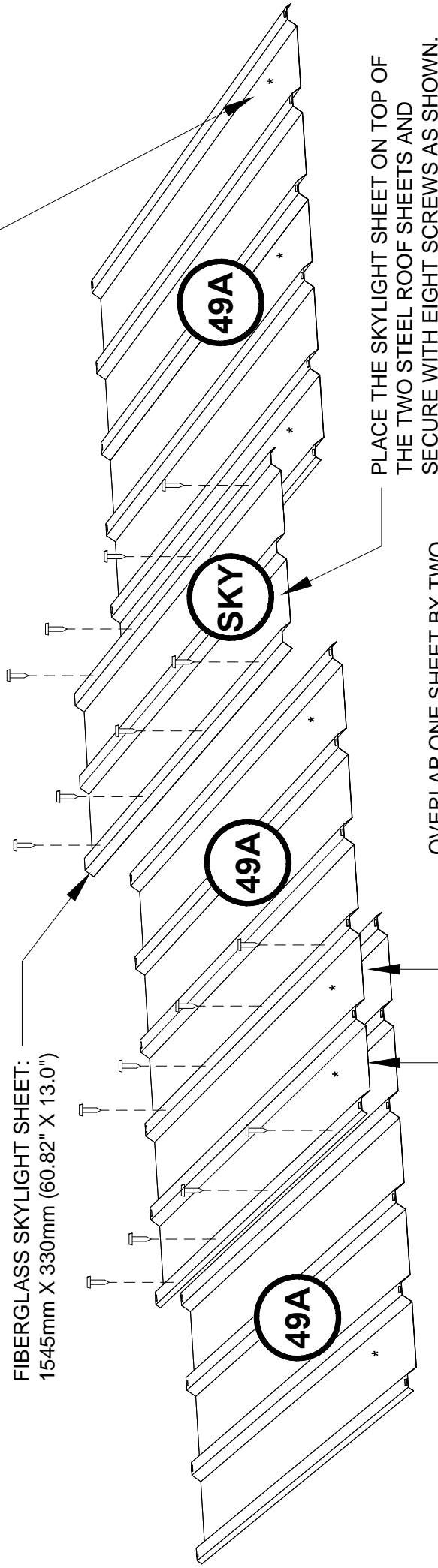


INSTALLATION OF AN ABS CO SKYLIGHT SHEET (OPTIONAL)

(ALSO REFER TO YOUR ABS CO SHED ASSEMBLY INSTRUCTION ROOF PANEL ASSEMBLY' FOR FURTHER DETAILS)

THE ADDITION OF A SKYLIGHT SHEET IN ANY ABS CO GARDEN SHED WILL ALTER THE SEQUENCE OF OF EXISTING PRE-PUNCHED HOLES IN THE ROOF PANEL. CAREFULLY DRILL 3mm HOLES TO ACCOMMODATE THE SCREWS SHOWN BELOW. SOME EXTRA 3mm HOLES MAY HAVE TO BE DRILLED IN POSITIONS MARKED * BELOW, WHEN SECURING THE ROOF PANEL TO THE WALL PANEL.

FIBERGLASS SKYLIGHT SHEET:
1545mm X 330mm (60.82" X 13.0")



PLACE THE SKYLIGHT SHEET ON TOP OF THE TWO STEEL ROOF SHEETS AND SECURE WITH EIGHT SCREWS AS SHOWN.

OVERLAP ONE SHEET BY TWO PAN WIDTHS AND SECURE WITH EIGHT SCREWS AS SHOWN.

CAUTION:

1. TAKE CARE NOT TO DAMAGE THE SKYLIGHT SHEET DURING THE ABOVE PROCESS. DRILL HOLES SLOWLY TO AVOID ENLARGING THE HOLE SIZE.
2. DO NOT OVER-TIGHTEN SCREWS AS CRACKING OF THE FIBERGLASS MAY OCCUR.
3. ORDINARY HOUSEHOLD SCISSORS CAN BE USED TO CUT THE SKYLIGHT TO A SHORTER LENGTH IF NEEDED.
4. THE SKYLIGHT SHEET MUST NOT BE POSITIONED CLOSER THAN 450mm FROM THE END WALL OF ANY GARDEN SHED.
5. THE SKYLIGHT SHEET MUST NOT BE POSITIONED CLOSER THAN 450mm FROM THE CENTRE PORTAL FRAME IN THE LARGER WORKSHOP OR UTILITY MODELS.