



FITTING OF SHED BARS

- 1) Where necessary reinforce the shed with timber at the points where the central pivot and side brackets are to be positioned. The reinforcing timber should be of sufficient length to give maximum strength and support.
- 2) Place the shed bar across the shed door ensuring that it runs horizontal across the door. It may then require one person to hold the central pivot whilst the main shed bar is rotated. Then mark the position of the holes on the central pivot.
- 3) Remove the shed bar and drill the holes using the drill bit provided, drilling through the reinforcing timber.
- 4) Secure the shed bar using the 8mm bolts, strengthening plate, washer and nut.
- 5) Move the shed bar to its horizontal position and hold the bracket in an upwards direction so that the holes for the padlock match. Mark the position for drilling and then fix the bracelet as in (4).
- 6) Place the second bracket on the opposite side of the shed door to the first bracket, fix the second bracket as in (4) but in a downwards direction so that the shed bar can be rotated in and out of both brackets and be locked into place using either bracket by passing the padlock through the holes of the second shed bar and the bracket.

SAFETY NOTE:

We would recommend that the 'Bracket' for the padlock side of the door is fitted with the open 'V' facing downwards. After opening the shed, place padlock into the lock end of the bar. This will prevent the Shed Bar locking accidentally should the door close with somebody inside it.

Décor-Grille Security

