

INSTRUCTIONS FOR ERECTING YOUR GALVO SHED

IDENTIFICATION OF PANELS:

- Front:** With door.
Back: Same size as front but no door.
Sides: Two 1.53m panels.
Roof: One plain panel same as the back but has flashing along both ends.

GENERAL NOTES:

1. Packet of self tapping screws supplied with shed. If desired, 3.2mm pop rivets may be used instead.
2. When installed, ribs in sheeting face outwards for all panels.
3. Sheds installed without adequate anchoring to the ground could be extensively damaged in windy weather. A floor is essential.
4. One padbolt supplied to be fitted when the shed is complete.

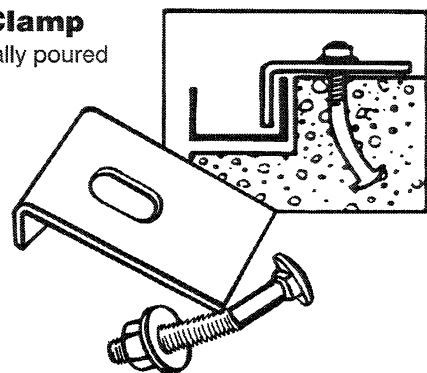
INSTALLATION:

Do not attempt to erect in windy weather.

1. Tools required: Electric or battery drill, 3.3mm (or 1/8") drill bit, screwdriver.
2. Site for the shed must be level.
3. Place back panel in position and fit one side into place. See Fig 1.
4. From the outside, drill through the overlap at the corner and drive self-tapping screws firmly home. Use five screws or rivets, evenly spaced, for each corner. You may need a block to hold corner out when drilling. Extra fixings may be necessary in a windy area.
5. Repeat Step 4 for the second side.
6. Bring front door panel up to side walls and fasten each corner as before. The four walls are now securely fastened.
7. **FIXING THE ROOF:** Roughly square the walls and lift the roof on, allowing desired overhang front and back. Drill through lip section and top wall channel on one end of the shed and drive screws firmly home. Use 4 or 5 screws. Square shed by checking that roof overhang is even along the front. Drill and screw roof lip section at other end.
8. It is very important to fix down through the roof into top channel on front and back panels. 5 or 6 screws for each wall is sufficient
9. Attach padbolt to door using nuts and bolts supplied.
10. Remove all swarf and filings

Recessed Floor Clamp

Recommended for specially poured concrete floors.
(Bolts available on request)



PLEASE NOTE:

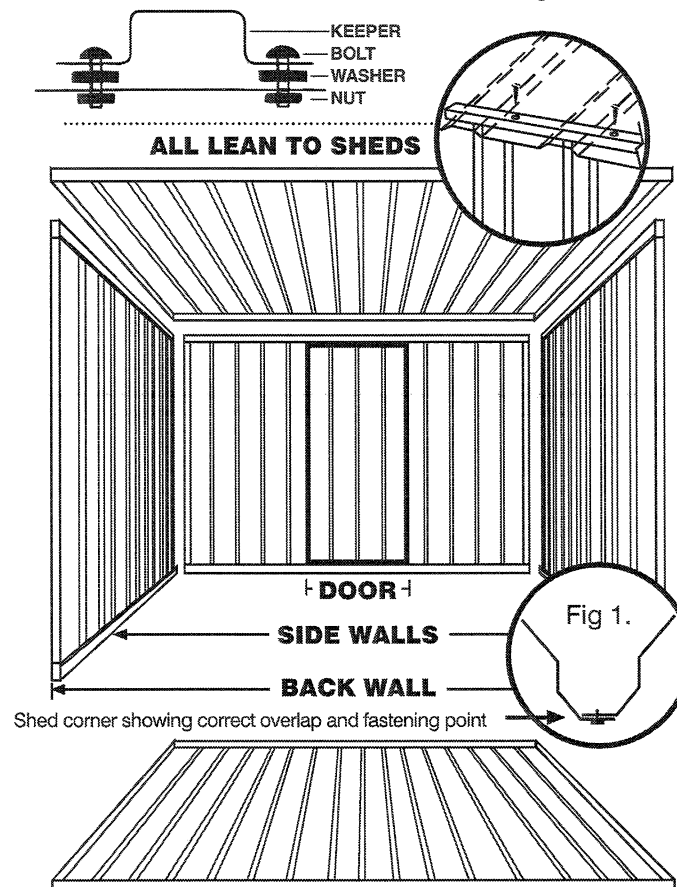
- Ensure ground is level before fitting door latch.
- Door latch can be adjusted if it does not slide easily into the hasp. This may be adjusted by tapping a wedge under the wall of the shed, either immediately below the bolt or immediately below the hinges. A trial will soon show which is required.

ANCHORING THE SHED:

It is essential to firmly anchor the shed as soon as erection is completed, otherwise there is a risk of damage by wind. Refer to other chart for floor clamp design and concrete and wooden floor plans. Temporary anchorage may be achieved by driving hold-down pegs into the ground and hooking over channel inside shed walls. A concrete slab could then be poured inside the shed, with finished level above the bottom wall channel.

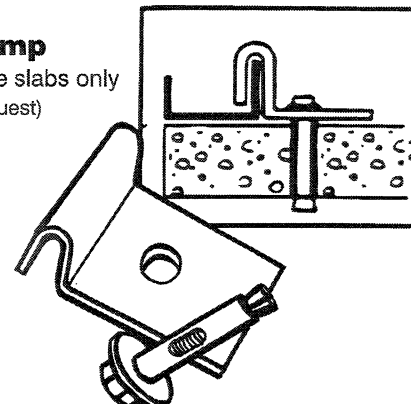
PADBOLT ASSEMBLY:

Keeper for padbolt with 2 bolts, nuts and washers. 1 Padbolt with 4 bolts and nuts. Assemble as shown in diagram.



Flat Floor Clamp

For existing concrete slabs only
(Bolts available on request)



2.28m x 1.53m x 1.83m HIGH - Flat Roof GARDEN SHED PARTS LIST

The following parts are enclosed to make your shed:

- a: 6x Galvalume sheets @ 1830mm long x 780mm wide. (Roof & Back)
- b: 2x Narrow Galvalume sheet @ 1830mm long x 740mm wide. (Front)
- c: 4x Galvalume Sheets. @ 1830mm long x 780mm wide. (For sides)
- d: 2x "L" shaped roof flashings @ 1830mm long.
- e: 6x "U" channels @ 2255mm long. (Front, Back and Roof)
- f: 4x "U" channels @ 1485mm long. (sides)
- g: 2x "U" channels @ 793mm door spacers.
- h: 1x packet of fixings and padbolt.
- i: 1x Galvalume door sheet @ 1770mm long x 780mm wide.
- j: 2x "U" channels @ 780mm door ends.
- k: 2x "U" channels @ 1770mm door sides.
- l: 1x flat door strap @ 310mm long.
- m: 2x 50mm butt hinges and rivet pack.
- n: 2x "Z" shaped door jambs @ 1830mm long.

CAUTION: Some parts have sharp edges and should be handled very carefully. We suggest the use of gloves when assembling. Measurements are approximate.

You will need the following tools to erect your shed:

- 1x battery or electric drill
- 1x 3.3mm (1/8th inch) drill bit
- 1x screwdriver (or riveter)
- 1x tape measure to position door strap in centre of door.

DO NOT ATTEMPT TO ERECT SHED IN WINDY WEATHER!

- External dimensions: 2280mm x 1530mm.
- Internal dimensions: 2235mm x 1485mm.

