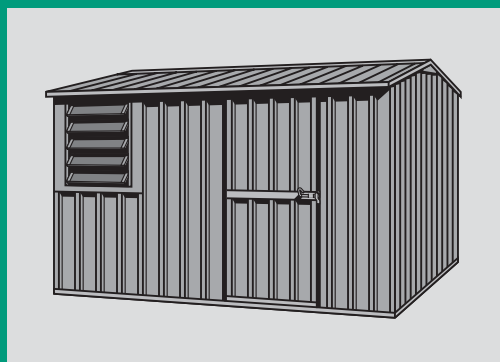


Durabuilt

Durabuilt®

Gable Roof Quality Garden Shed

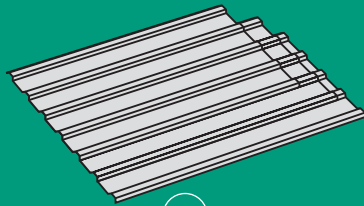


EasySHED™
5 Step Assembly

Economical solutions
designed for style, durability
and function.

**Model 3.00m x 3.00m x 2.10m
Gable Roof Shed**

COMPONENT CHECK LIST - EasySHED



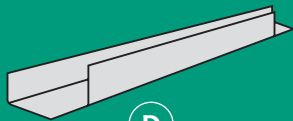
(A)
6x Plain Sheets (Step 1 4B 5)
780 x 1800mm * Δ◇

(B)

8x Roof Sheets (Step 3)
780 x 1600mm #

(C)

1x Door Sheet (Step 4A)
780 x 1740mm * ◇



(D)
4x Cut-out Channel
3000mm long (Step 1 5)



(E)
6x U Channel (Step 2 3)
3000mm long

(F)

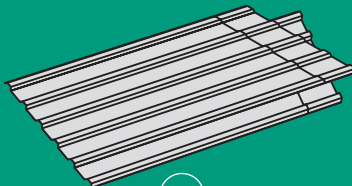
2x U Channel (Step 4A)
780mm long ◇

(G)

1x U Channel (Step 4A)
1740mm long * ◇

(H)

2x Door Space Channel
793mm long ◇ (Step 5)



(I)
8x Gable Sheets (Step 2)
780mm wide *



(J)
2x Gussets (Step 2)
400mm wide



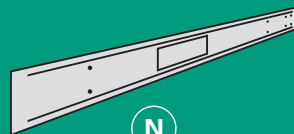
(K)
2x Apex Channel (Step 2)
3055mm long



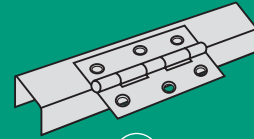
(L)
4x L Flashing (Step 3)
1600mm long



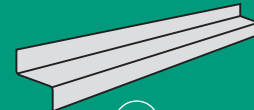
(M)
1x Ridge Beam (Step 3)
3000mm long



(N)
1x Door Strap (Step 4A)
780mm wide ◇



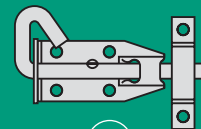
(O)
1x U Channel with Hinges
1740mm * ◇ (Step 4A)



(P)
2x Z Door Jamb
1800mm * (Step 4B & 5)



(Q)
1x Narrow Sheet (Step 5)
700 x 1800mm * ◇



(R)
1x Padbolt & Hasp (Step 5)
To secure the door ‡



(S)
1x Fixing Pack (Steps 1-5)
3.2mm pop rivets can be used

OPTIONAL EXTRAS

Refer to separate instructions for the component list and installation sequence.

- ◇ Double Door option 2x (C), 5x (A), Special Narrow Sheet replaces (Q), 4x (F), 2x (G), 2x (O), 1575mm (H) and 2x (N). * Sheet/Channel height will vary if Extra Height Option is included.
- # 1x Fibreglass Sheet replacement if Skylight Option is included. ‡ Replaced by Locking Door.
- Δ One Sheet (A) cut down to accommodate optional Window.

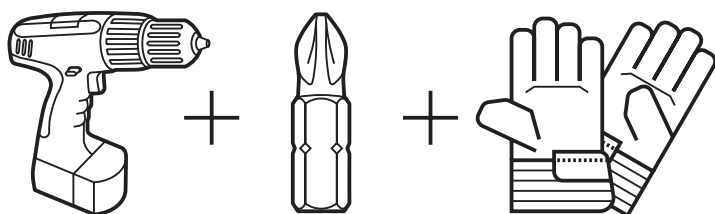
EasySHEDTM

5 Step Assembly

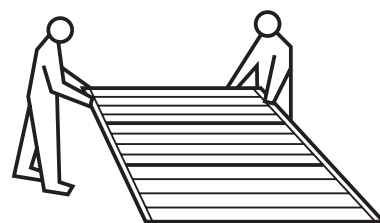
Method of Assembly for 3.00m x 3.00m x 2.10m Gable Roof Shed.

This Gable Roof Shed is made up of five (5) modular panels - Front, Back, Roof and two (2) Gable Side panels. Each modular panel is assembled by fixing the components supplied as per the drawings and instructions. Complete the assembly of the five modular panels before beginning the installation of your shed.

Optional Extras. If your shed includes options, refer to the separate assembly instructions for the installation sequence.

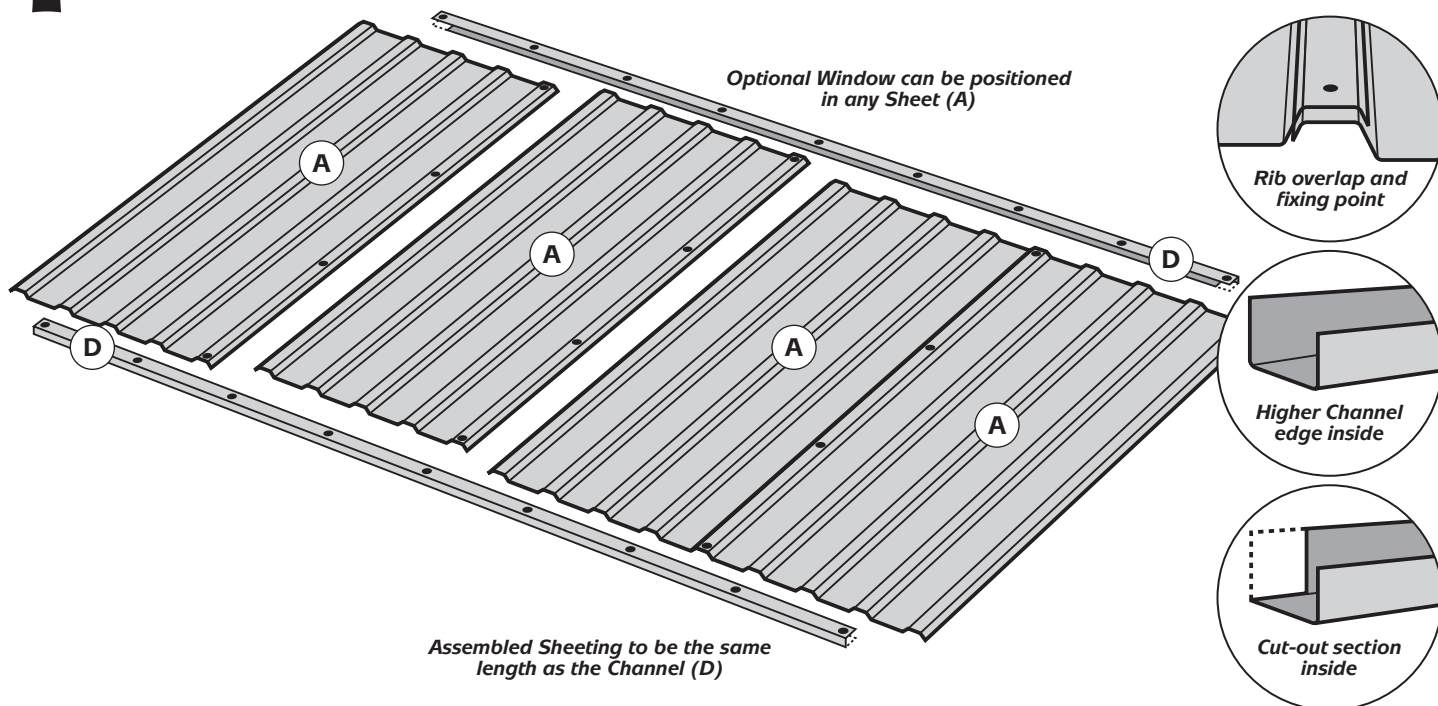


The only tool required for assembling your Durabuilt EasySHEDTM is a Power Drill with a Phillips Head attachment. Safety Gloves are recommended.



Two people are recommended when handling the panels and some fixing operations.

1 Back Panel Assembly



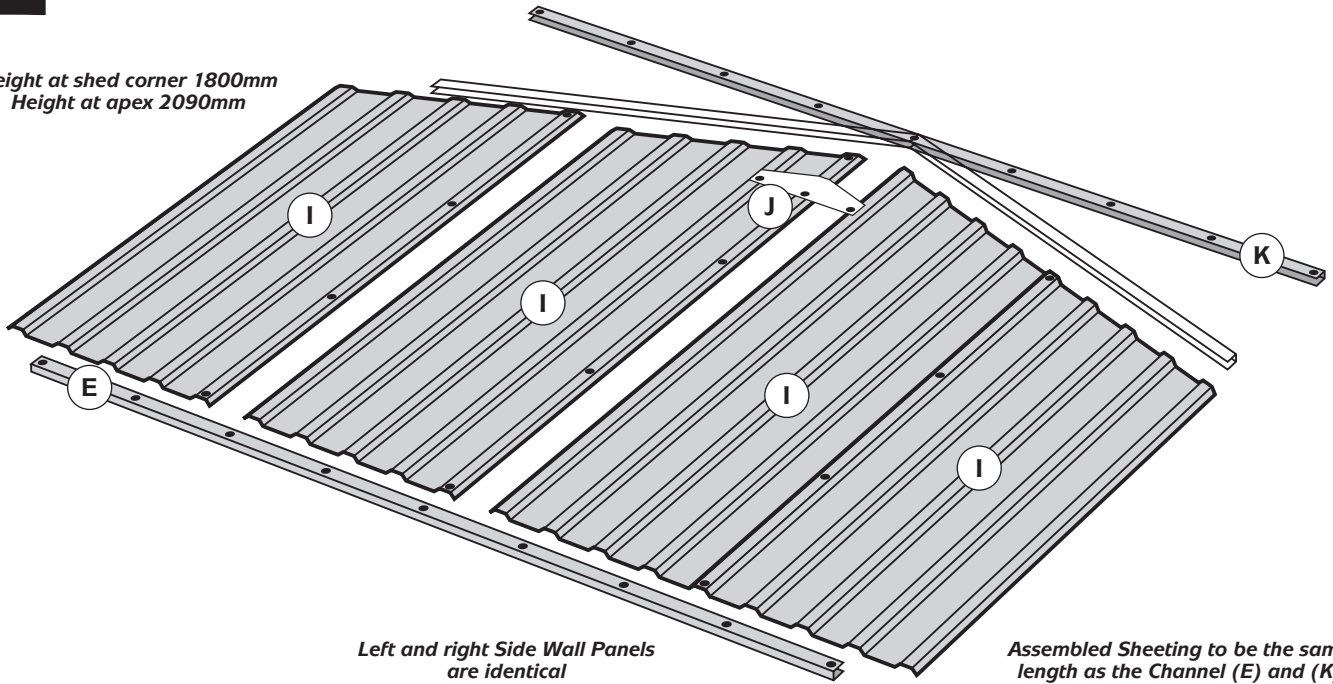
Note: Do not attempt to assemble your shed in windy weather because of risk of damage to panels, or personal injury. When installed, the ribs of sheeting face outward for all panels. Pre-drilling not required when using self-tapping screws supplied.

Back Panel Components • 4x Plain Sheets (A) 780 x 1800mm • 2x Cut-out Channel (D) 3000mm long

Step 1 Overlap one rib of each Sheet (A). Fix at four points. **Step 2** Position Channel (D) on the top of the Sheeting with the cut-out sections on the inside. Fix at the corners and at every second rib. Repeat for the bottom Channel (D).

2 Assembly Side Panels x2

Height at shed corner 1800mm
Height at apex 2090mm



Left and right Side Wall Panels are identical

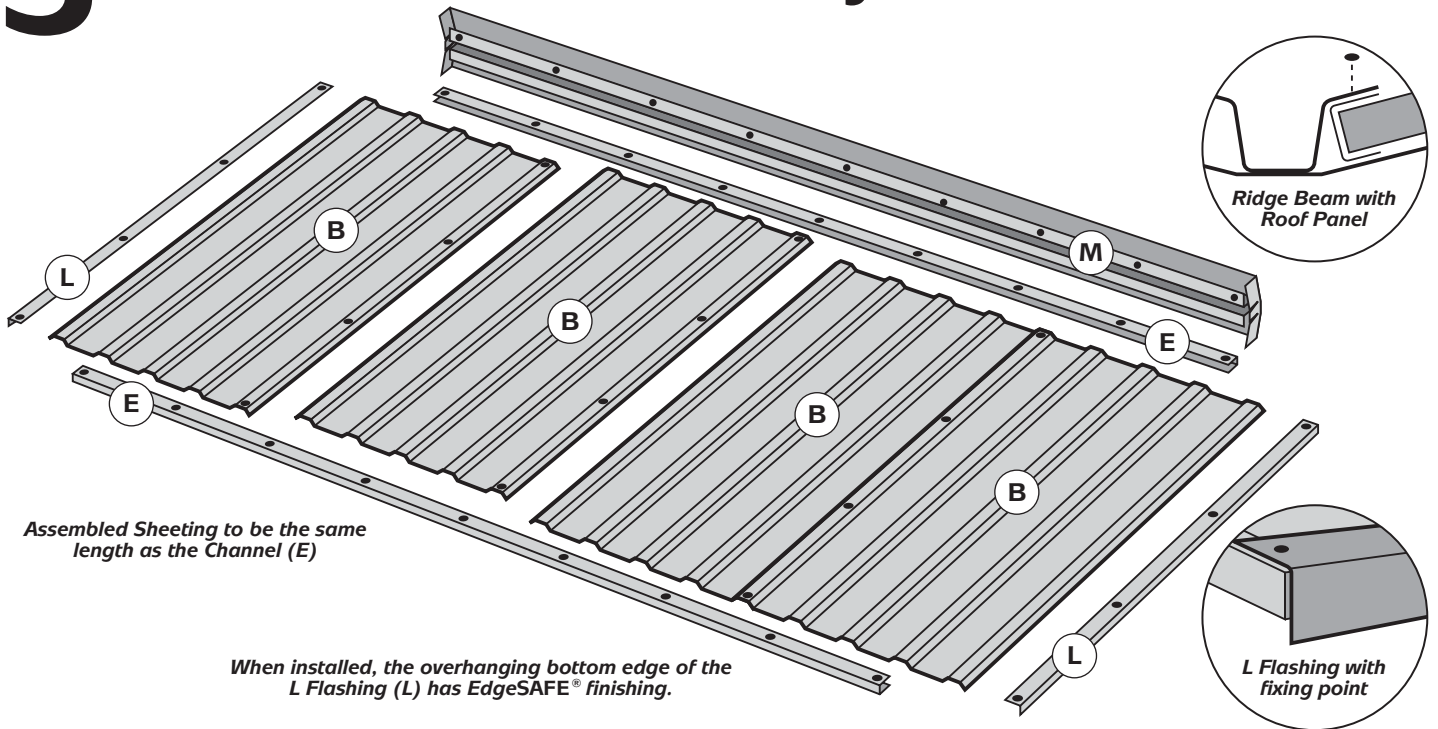
Assembled Sheeting to be the same length as the Channel (E) and (K)

Side Panel Components • 8x Gable Sheets (I) 780mm • 2x U Channel (E) 3000mm long • 2x Gussets for Gable apex (J) • 2x Apex Channel (K) 3055mm long

Step 1 Overlap one rib of each Sheet (I). Fix at four points. **Step 2** Position Channel (E) on the bottom of the Sheeting. Fix at the corners and at every second rib. **Step 3** Position Gusset (J) at the apex of the gable. Fix at three points.

Step 4 Gently bend the Apex Channel (K) to form the gable shape. Position on the top of the Sheeting. Fix at the corners and at every second rib. **Step 5** Repeat for the second Gable Side which is identical to the first.

3 Roof Panel Assembly



Assembled Sheeting to be the same length as the Channel (E)

When installed, the overhanging bottom edge of the L Flashing (L) has EdgeSAFE® finishing.

Roof Panel Components • 8x Roof Sheets (B) 780 x 1600mm • 4x U Channel (E) 3000mm long • 4x L Flashing (L) 1600mm long • 1x Ridge Beam (M) 3000mm long

Step 1 Overlap one rib of each Sheet (B). Fix at four points. **Step 2** Position U Channel (E) on the top of Sheeting. Fix at the corners and every second rib. Repeat for the bottom U Channel (E). **Step 3** Position the L Flashing (L) on the sides of the Sheeting and fix at four points on each side. **Step 4** Repeat Steps 1 2 and 3 for the opposite side of the Roof. **Step 5** With Ridge Beam (M) and one Roof panel only face down, position panel fully into slot. Fix at corners and at every second rib.

4 Door Assembly/Hanging the Door

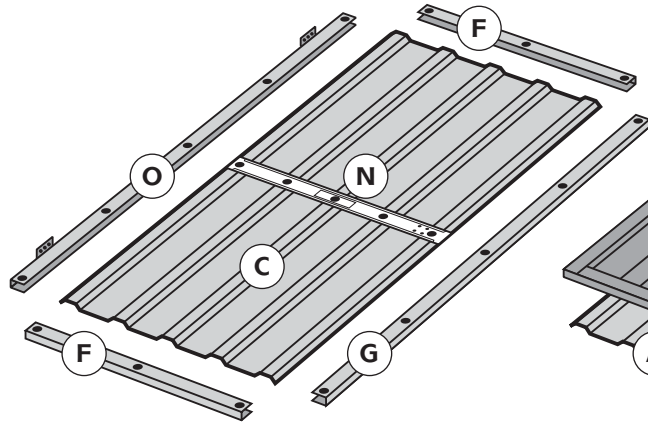
(4A) Components • 1x Door Sheet (C) 780 x 1740mm • 2x U Channel (F) 780mm long • 1x U Channel (G) 1740mm long
• 1x Door Strap (N) 780mm • 1x U Channel with Hinges (O) 1740mm

Step 1 Position U Channel (F) on top of the Door Sheet (C). Fix at three points. Repeat for bottom U Channel (F).

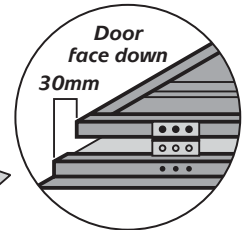
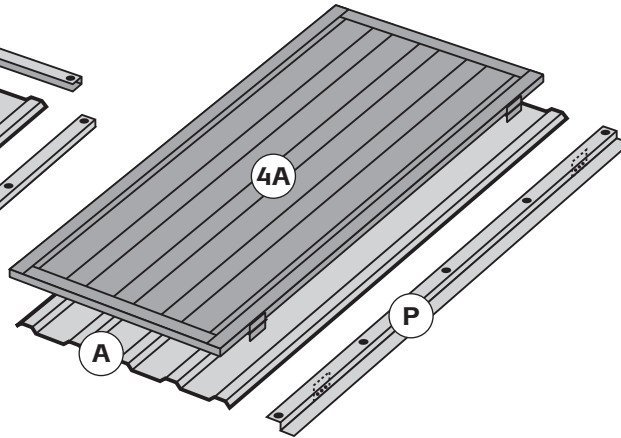
Step 2 Centre the Door Strap (N) and fix to all ribs. **Step 3** Position U Channel (G) on right side of Sheet. Fix at five points.

Step 4 Position U Channel with pre attached Hinges (O) on left side of Sheet. Fix at five points. **Step 5** Turn Door over. Fix at the corners and at the centre of the top and bottom U Channel (F).

(4A) DOOR ASSEMBLY



(4B) HANGING THE DOOR



(4B) Components • 1x Plain Sheet (A) 780 x 1800mm • 1x Z Door Jamb (P) 1800mm • Plus Assembled Door (4A)

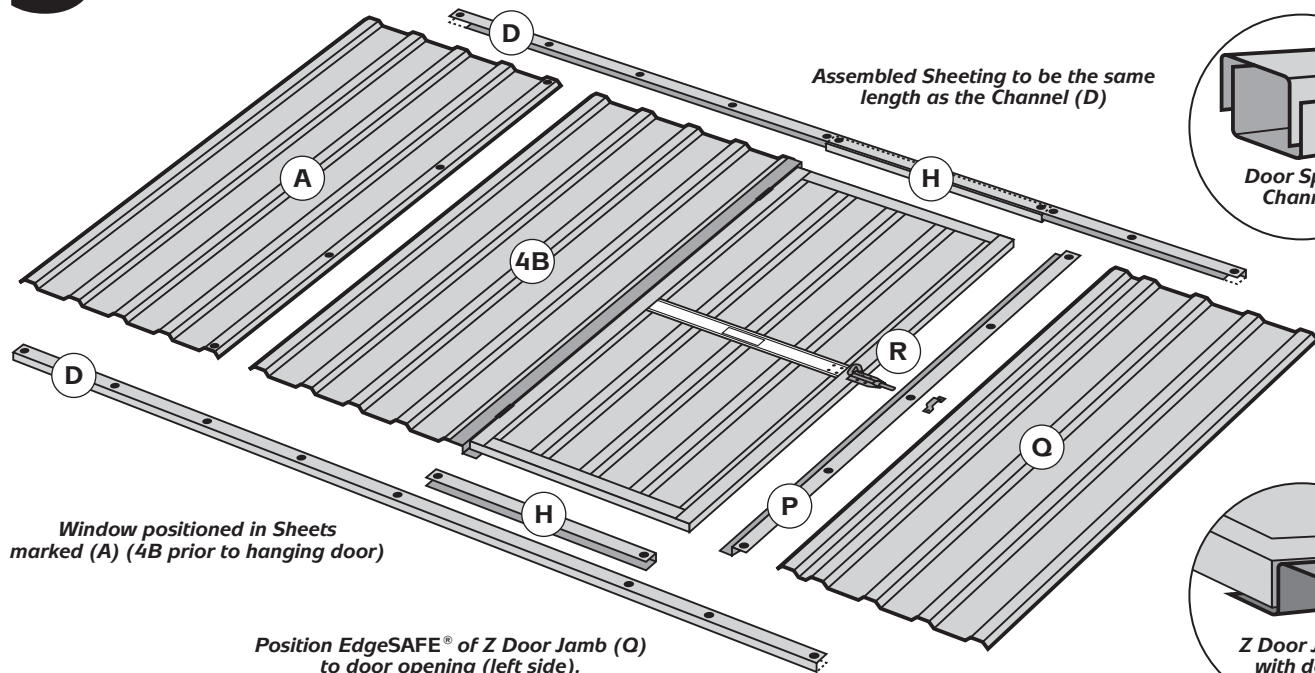
Step 1 Position Z Door Jamb (P) on the right side of the Plain Sheet (A). EdgeSAFE® to right side. Fix at five points.

Step 2 Lay Door (4A) face down on the Plain Sheet (A) and position approximately 30mm from the top and bottom.

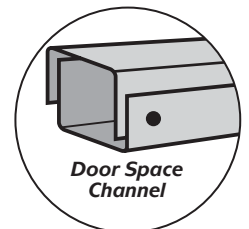
Step 3 Fix the Hinges through side of Z Door Jamb (P).

The Door is now pre-hung for you to assemble your Front Panel.

5 Front Panel Assembly

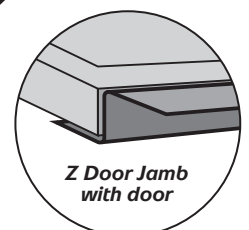


Assembled Sheeting to be the same length as the Channel (D)



Window positioned in Sheets marked (A) (4B prior to hanging door)

Position EdgeSAFE® of Z Door Jamb (O) to door opening (left side).



Front Panel Components • 1x Plain Sheet (A) 780mm • 1x Narrow Sheet (Q) 700mm • 2x Cut-out Channel (D) 3000mm
• 2x Door Space Channel (H) 793mm • 1x Z Door Jamb (P) 1800mm • Pad Bolt and Hasp (R) • Plus pre-hung Door (4B)

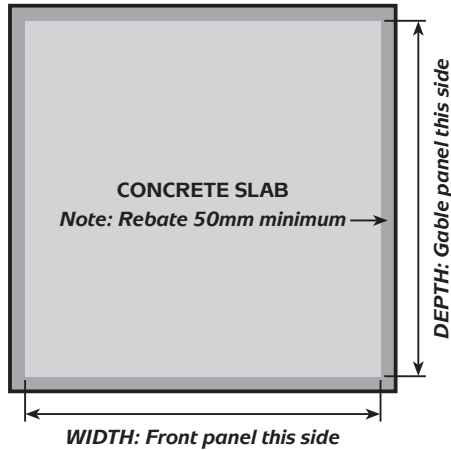
Step 1 Overlap one rib of the Plain Sheet (A) and the pre-hung Door Panel (4B). Fix at four points. **Step 2** Position Z Door Jamb (P) on Narrow Sheet (Q). Fix at five points. **Step 3** Position Channel (D) (cut-out sections inside) on top of Sheeting (A, 4B and Q). Fix at every second rib. Repeat for bottom Channel (D). **Step 4** Position top Door Space Channel (H) over Channel (D) between Z Door Jamb (P) and (Q). Fix at two points. Repeat for bottom Channel (H). **Step 5** Fix the Pad Bolt and Hasp (R).

Temporary & permanent anchoring

Please note: It is essential to firmly anchor your Durabuilt *EasySHED*™ as soon as assembly is complete, otherwise there is a risk of damage to panels, property or persons. The installation site for the shed must be reasonably level. Check that the shed is rectangular at floor level (the diagonal measurements should be equal).

Permanent anchoring on a Concrete Slab.

Rebated concrete slab dimensions and the recommended minimum number of anchors for your shed size are set out below. There are three recommended methods of laying concrete slabs for permanently fixing Durabuilt Sheds.



SHED SPECIFICATIONS
 Width 3.00 metres (Front) Depth 3.00 metres (Gable) Height 2.10 metres at the door

REBATED SLAB DIMENSIONS
 Width 2.95metres Depth 2.95 metres Rebate 50mm minimum

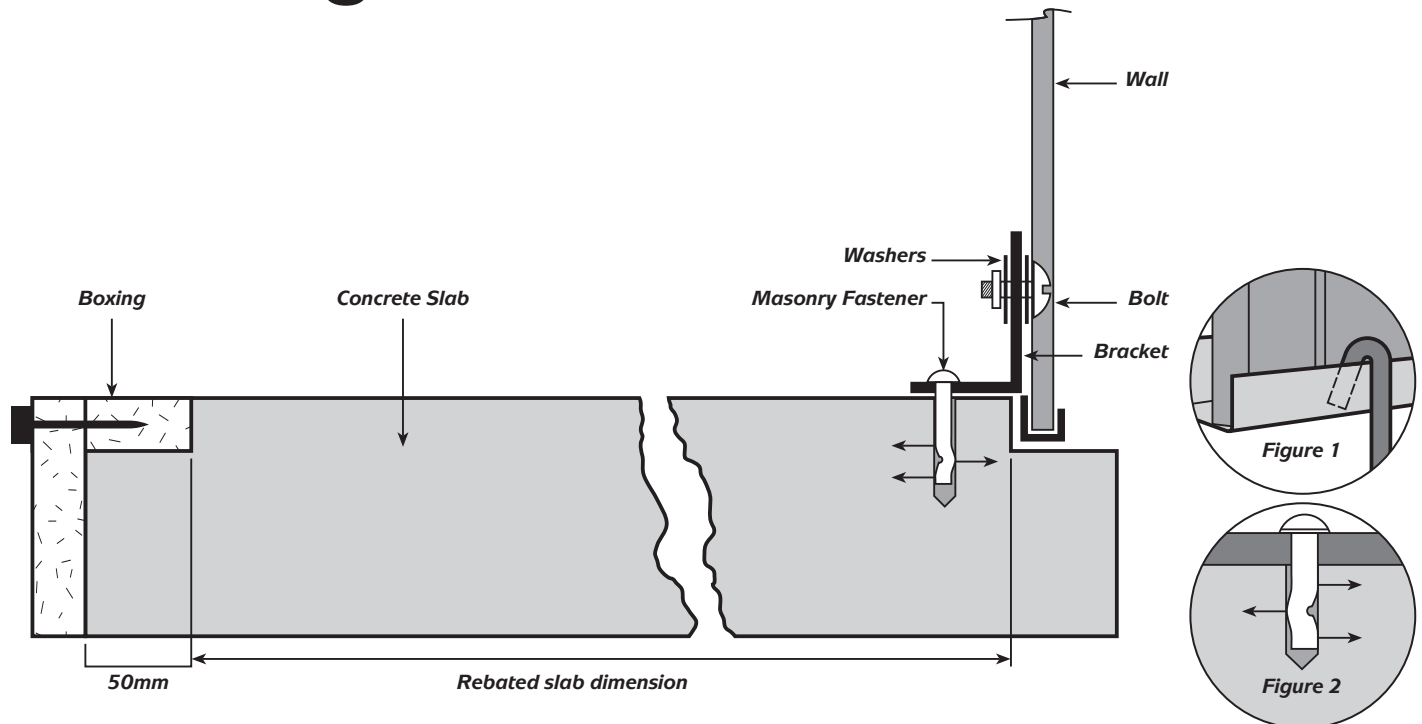
NUMBER OF ANCHORS
 This Shed requires a minimum of eight temporary or permanent anchors.

Method A Garden sheds maybe anchored to the ground and a concrete slab poured inside. Galvanised surfaces should be protected from direct contact with wet concrete (which has a corrosive action) by taping a strip of plastic sheet up the wall for 150-200mm and laying it out from the wall for some distance.

Method B Sheds maybe anchored to an existing concrete slab using the Concrete Fixing Set (anchor brackets and bolts).

Method C A concrete slab with a stepped or rebated edge will prevent rainwater from running under the wall of the shed.

Anchoring Instructions



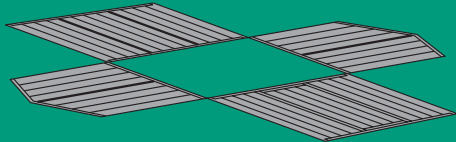
Anchor Peg Instructions: Step 1 Anchoring is provided by driving galvanised Anchor Pegs into the ground with the hook end fastened over the bottom channel of the walls from either the inside or outside of the shed, refer to Figure 1.

Concrete Fixing Set Instructions: Step 1 Using a 6.5mm diameter masonry drill, position the bracket and drill a 50mm deep (approximately) hole in the concrete. **Step 2** Drive the masonry anchor through the bracket into the anchor hole until the head is firmly seated against the bracket. Be sure that the anchor is driven to the required embedment depth, refer to Figure 2.

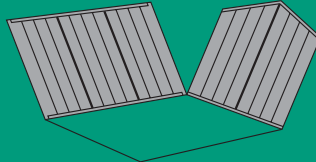
Step 3 Drill through bracket into wall of Shed with 6mm steel drill and secure with nut, bolt and washer supplied.

5 STEP INSTALLATION - EasySHED

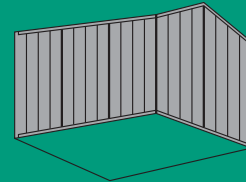
When installed, ribs in sheeting face outward for all panels.
If desired, 3.2mm pop rivets can be used instead of the self tapping screws provided.
Sheds installed without adequate anchoring to the ground or concrete could be extensively damaged in windy weather. Do not attempt to assemble shed in windy weather because of risk of damage to panels, or personal injury.



STEP 1 Layout the four wall panels in the correct order



STEP 2 Raise the Back Panel and one Side Wall



Fix at five points through the corner rib overlap

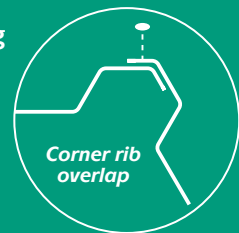
SIDE AND WALL ASSEMBLY

STEP 1 Layout the wall panels in correct order with ribbed side of the sheeting facing down.

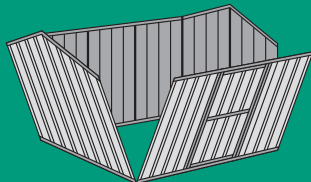
STEP 2 Raise the Back Panel and position one Side Wall so that the corner ribs overlap. Make sure that the top and bottom channel of the Side Wall Panel fully enter the cut-away sections in the channel of the Back Panel. It maybe necessary to bend the cut-out channel end open a little to accept the Side Wall. Working from outside the shed, fix through the rib overlap at the shed corner, driving the self tapping screws firmly home (refer right). Fix at five points. Work from top to bottom.

STEP 3 Repeat Step 2 to complete the second Side Wall of the shed.

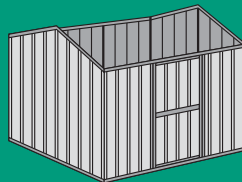
STEP 4 Bring the Front (door panel) upto Side Walls and fix at five points on each side. The walls are now securely fastened. Square the walls making sure that the diagonal measurements are equal.



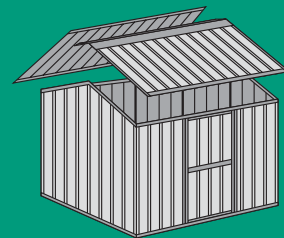
Corner rib overlap



STEP 3 Secure the second Side Wall and Front Panel



STEP 4 The four walls are now securely fastened



STEP 5 Position and fix the Roof Panels

FIXING THE ROOF

STEP 5 Position the Roof Panel (with the ridge beam attached) over the apex of the gable. Working from the outside, fix through the L Flashing into the top channel of the Side Walls at four points on each side. Position the second Roof Panel into the Ridge Beam and working from inside the shed, fix at the corners and every second rib. Fix through the L Flashing into the top channel as before.

Finally, fix at 500mm intervals through the roof sheeting into the top channels of the Front and Back Panels ensuring that the channels are straight.

ADJUSTMENT OF THE DOOR BOLT

If the site is not quite level, as often happens, the padbolt may not slide easily into the hasp. This may be adjusted by levering up the wall and packing beneath it, either immediately below the bolt or immediately below the hinges. A trial will soon show which is required. This adjustment should be made before final anchoring of the Front Panel.

Warning. The Manufacturer accepts no responsibility for damage to person or property resulting from the inadequate anchoring of the shed whether installed by the Manufacturer, their Agents or by any other person.

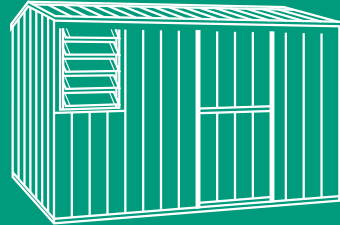
Easy to assemble solutions designed for style, durability & function

Durabuilt sheds are supplied as **PANELPlus™** (modular panel form) for convenience and efficiency, or **EasySHED™** (boxed) for ease of transport and handling. Both the “easy to install” pre-assembled modular sheds and the “easy to assemble” boxed sheds are engineered for extra strength and security.

Correctly assembled and anchored Durabuilt sheds will withstand strong winds easily.

Simple instructions with an illustrated 5 step assembly sequence is included. A power drill with Phillips Head attachment is the only tool required.

An extensive range of optional extras will also add value and function to your investment.



EdgeSAFE® panels & channel.

Durabuilt Products include the innovative feature of rolled safety edges on all exposed sections for quality of finish and ease of handling. Durabuilt **EdgeSAFE®** provides improved protection during installation and assembly and through a lifetime of use.

EdgeSAFE® panels, channel, door jambs and flashing are included as a standard feature. All Durabuilt sheds are manufactured from hi-tensile, deep profile ribbed steel which provides an attractive and durable quality.

The coloured sheeting meets strict Australian Standards (AS/NZS 2728: 1997) and performs in harsh conditions with a warranty of upto 10 years in most applications.



EdgeSAFE® detail on the sheeting

Guaranteed for quality.

Durabuilt sheds are manufactured for quality and strength, and warranted for a period of upto 10 years from the date of purchase. Retain your proof of purchase to effect your warranty period. Contact the Manufacturer for warranty inclusions.

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Durabuilt Products®