

# **Attaching the Bracket Cups**

### Step 1 - Remove Side to Base Brackets (x2)

Remove the Lid and Rear Panel.

Unscrew the two Side to Base Brackets. They are located at the bottom of the side panels at the rear of the Eglu Cube.

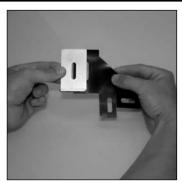


The Side to Base Brackets.

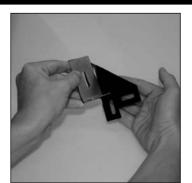


Undo the two bolts and remove the bracket.

### Step 2 - Attaching the Bracket Cups



Line the bracket up with the bracket cup as shown.



Carefully fold the bracket cup around the bracket.



Bend the 'leg' to line up with the Bracket bottom hole.



Creating a neat cup fold the remaining flap under the bracket.

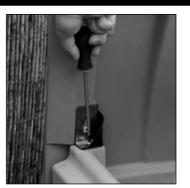
#### Step 2 - continued



Once you have a neat cup place the bracket and cup back onto the Eglu Cube.



First loosely bolt the bracket to the side panel.



Tightly bolt the bracket to the base.



Finally tighten the side panel bolt whilst ensuring the side panel is pushed downwards as far as possible.

# **Attaching the Lid Deflectors**

### Attaching the Lid Deflectors



Turn the Lid upside down.



Place a Lid Deflector as shown





Place a Lid Deflector Fixing Plate as shown.



Secure both parts in place with 2 screws and washers.



Once in place repeat on other side.



View from rear of Lid with Deflector in place.



Replace lid.

# **Attaching the Hatch Seal**

### Attaching the Hatch Seal



Remove backing from seal.



Find middle by folding the seal in half as shown.



Starting from the middle, stick the seal onto the hatch as shown.



Working from the middle to the ends. The finished seal will look as shown.

# Attaching the Rear Panel Deflector

### Attaching the Rear Panel Deflector



Remove rear panel and place rear downwards.



Start from the left hand side.



Make sure the shaped end is tight in the corner.



Correct. Wavy shapes bent away, (pointing towards the outside of the Cube).



Incorrect. Note the wavy shapes are facing you.



Place a Rear Panel Deflector Fixing Plate above the 2 holes at the left hand end of the Deflector.



Secure in place with two screws and washers - be careful not to overtighten the screws.



Repeat to attach the right deflector, there will be an overlap.



Place a rear panel deflector fixing plate over the two holes in the deflectors.



Secure in place with two screws and washers - be careful not to overtighten the screws.



A complete rear panel.



Put rear panel back onto the Eglu Cube.