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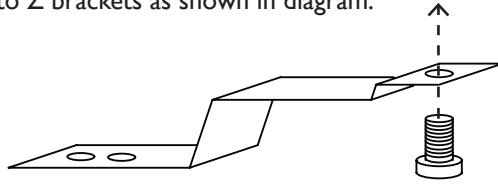
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I IMM-UM01 Universal Mount Instructions

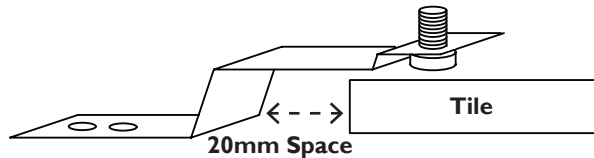
Tile Roof Instructions

Step 1: Determine location for 6' mast. Remove tile where foot of mast will be located. Also remove tiles approximately 2 rows down and a minimum 2 tiles to the left and right of the mast. (Where each tile is removed ensure a rafter is accessible)

Step 2: Insert bolts into Z brackets as shown in diagram.



Position the Z-bracket complete with bolt so that the bolt head now sits on top of the tile immediately below the removed one. Allow a 20mm space between the edge of the lower tile and the middle of the z-bracket (see diagram)



Secure the Z-brackets to the rafter using the supplied 25mm tech screws (we do not recommend fixing to batons)

Step 3: Use pliers to bend the foot of the mast to suite gradient of the roof line. (The bend should be positioned on the higher side of the mast) Bolt the mast to the Z-bracket.

Bolt telescopic stay arms to Z-bracket. (Please ensure the thinner end of the telescopic stay arms are secured to the roof to prevent water ingress into mount)

Secure the collar clamp on the mast and connect the telescopic stay arms using the bolts on the collar. You can now adjust the height of collar. It is recommended to be a minimum 3 foot up the mast.

Step 4: Whilst ensuring the mast is vertical fix the stay arms by using the supplied 15mm tech screws (2 tech screws per stay arm) and then secure the collar bracket to the mast using the remaining 15mm tech screws.

You can now replace the removed tiles. We recommend the use of silicon between the z-brackets and tiles. This will help prevent vibration of the z-bracket against the tile.

Tin Roof Instructions

Please note: Z brackets are not required for installation on tin roof. There will also be 3 nuts & bolts and 6 large tech screws after installation.

Step 1: Determine location for 6' mast. Use pliers to bend the foot of the mast to suite the gradient of the roof line. (The bend should be positioned on the lower side of the mast) Secure the mast using an existing roofing screw.

Secure the two collar brackets to the mast using the bolts provided (do not fix with tech screws at this point as some adjustment will be required)

Step 2: Determine the location for the telescopic stay arms to be secured to the roof. Most commonly this will be the next row of roofing screws on the lower side of the mast, and about two feet either side of the mast. You will need to bend the foot of the stay arms to suite the gradient of the roof.

Secure stay arms using existing roofing screws. (Please ensure the thinner end of the telescopic stay arms are secured to the roof to prevent water ingress into mount)

Step 3: Connect the telescopic stay arms to the mast by using the bolts which are already securing the collar to the mast. You can now adjust the height of collar. It is recommended to be a minimum 3 foot up the mast.

Whilst ensuring the mast is vertical fix the stay arms by using the supplied 15mm tech screws (2 tech screws per stay arm) and then secure the collar bracket to the mast using the remaining 15mm tech screws.

Check all seals around the roofing screws used on the mount. The use of silicon is advised.

