



BE626/3

SHIPPING CONTAINER BRACKET FOR SATELLITE DISH 3" (76MM) O.D. X 800MM

ISO Shipping container corner bracket support tube 3" x 800mm high to locate a small satellite dish.

No drilling into container and easy to fit. A single central M12 bolt locates a 125mm square base plate with 4 x M10 studs to attach a 76mm x 800mm tube welded to second 125mm square plate and finally secured with 4 x M10 nuts and washers.

The simplicity of the design is in the special nut which locates into the cast corner on either of the faces and allows the tube to mounted in any of three faces on all corner.

It is recommended that the corner used for a dish is the one which will allow the dish to be fitted within the confines of the container and so less likely to be hit or disturbed during daily activities.

Tools required to install the bracket are 1 x M19 and 1 x M17 spanner.

The 76mm tube can be increased in height by the addition of a BE630, BE631 & BE642/8/ U30V30 crossover or inline clamp and the addition of a second pole.

There is a 48.3mm tube x 800mm high version available BE626/2

Finish: Sherardized

Designed and Manufactured by BARENCO