## Enhanced Option



Vantrunk's unique Intelok Quickfit System of brackets and cantilevers are factory assembled with channel nuts, setscrews, washers \& special plastic sleeves. The sleeves ensure that the correct spacing is maintained between the bracket and the channel nut enabling it to be easily located and quickly assembled and also ensures that the channel nut is held captive in transit whilst allowing rotation of the fixing assembly during installation.

To install the Intelok Quickfit system of brackets \& cantilevers the nuts are aligned with the open slot of the channel. The assembly is placed in position, the setscrew turned by hand through $90^{\circ}$ to locate the channel nut under the return flange of the channel and the setscrew tightened. The channel nuts ensure positive location within the channel. The entire assembly operation takes approximately one third of the time required to fix similar brackets and cantilevers by the conventional spring nut method.

## Why Quickfit your Brackets?

- Easier and quicker to assemble.
- Less components to order.
- Approximate $65 \%$ savings on installation time.

Conventional Bracket


- Number of individual components $=10$
- Number of order items $=4$
- Assembly time $=135$ secs
- Simplified stock control.
- Easier estimating.


- Number of individual components $=1$
- Number of order items = 1
- Assembly time $=45$ secs $(66.6 \%$ saving $)$


## It couldn't be easier to order a Quickfit Bracket with our NEW Simplified Ordering System

1. All brackets with the symbol can be supplied as Quickfit.
2. Select the bracket part number required.
3. Add the suffix (OF10) for standard M10 Quickfit Brackets.
