## ASSEMBLY INSTRUCTIONS FOR STUDIOSPARES 449290 TRIPLE ROD TRIANGLE BASE MONITOR STAND

## PARTS LIST

1x Allen Key Wrench
$3 x$ M8 x 20mm Bolts
$3 x$ M8 x 50 mm bolts
$3 x$ M8 washers for M8 x50mm bolts
3x M8 spikes
3x M8 nuts for spikes
$3 x$ Plastic feet
1x Top Plate
1x Triangular Base

$3 x 830 \mathrm{~mm}$ legs

Putting it together

Stand the triangular Base on it's side and plug in one of the three legs into the slots in the base.
Secure this with an M8 50mm bolt and a washer.
Tighten bolt with the allen key
Repeat for the other two legs


Plastic Feet
Screw either three plastic feet or three spikes into the three threaded holes on the underside of the base

The spike
Turn the spike until it is at the desired position and fit the nut to lock the spike into place.


Stand the assembly up and using the $3 \times$ M8 x 20 mm bolts secure the top plate to the legs. Tighten bolts.


