

Fitting the IV Pole to Tafonius

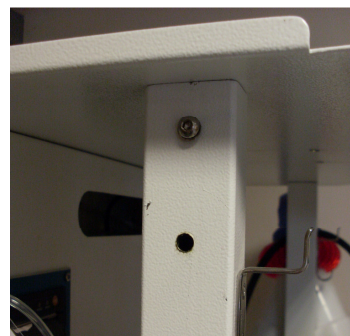
Scope: This document refers to Full frame Tafonius machines only

Date: 15 January 2018

The IV pole has two fixing points. The lower end of the pole is attached to the bumper bar by a 10mm screw and two curved nylon washers.



The upper end of the pole is held by a bracing arm that attaches by a 6.3mm screw.



Drill a 7mm hole in the upper frame of Tafonius about 5-6cm under the screw that secures the top plate. Drill through both sides of the support. Then fix the upper bracing arm (with the pole attached) to the upper frame of Tafonius. Ensuring that the pole is vertical, mark on the bumper bar the position of the screw hole needed for the IV pole.

Drill a 10mm hole through the top and bottom of the bumper bar.

Fit one nylon washer above and one nylon washer below the bumper bar and fasten the IV pole in place.