

X&Y® SUPPORT



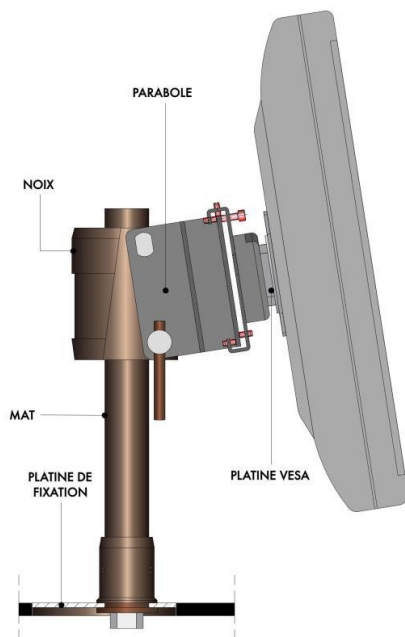
1 - PRESENTATION

Supports and hanging fixtures for flat screens.

Painted steel cylindrical pole

Height: 400 mm for 1 level of monitors and a 700 mm long screwed extension for 2 levels of monitors.

Cylindrical base with cable feedthrough to be attached to the worktop, wall or ceiling (make a 100 mm diameter hole in the worktop).



X&Y side view



X&Y attached to worktop

PARABOLE	PARABOLIC SUPPORT
NOIX	CLAMP
MAT	POLE
PLATINE DE FIXATION	ATTACHMENT PLATE
PLATINE VESA	VESA PLATE

The painted steel monitor support profile is attached to the pole by an aluminium sliding clamp to adjust the height and the tilt of the screens.

The settings are done by means of two indexed stainless steel levers (for the tilt) and by screw (for the height).

Tilt amplitude: + 10° to -5°.

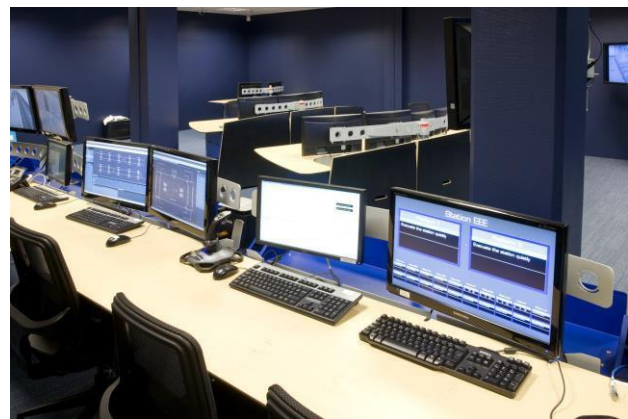
The clamp receives 2 stainless steel cable guides which will organise the descent of the monitor cables to the technical boxes.

Several options: can be straight, curved or foldable at the ends and can accommodate up to four 24" monitors on each of the 2 levels.



Foldable screen support

VESA plates sliding on the support allow the monitors to be positioned and locked.
Setting allowing lateral positioning of the monitors.
Setting allowing the monitors to be tilted together to provide an ideal viewing position.
Adaptable to the worktop and ceiling or wall hanging fixtures.



X&Y in position on workstations



Electrically-controlled screen XYZ support system (raising, lowering, tilt)