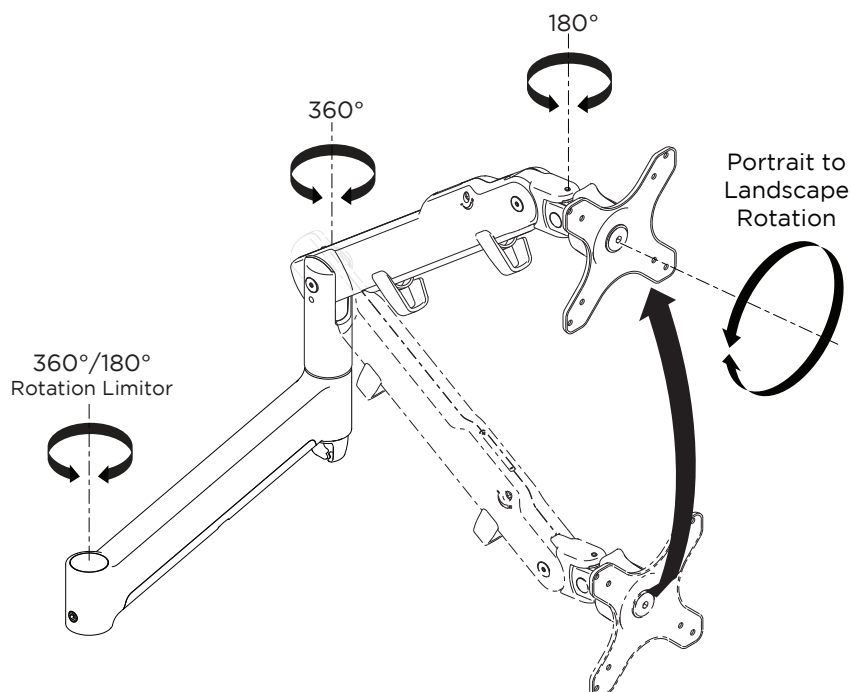


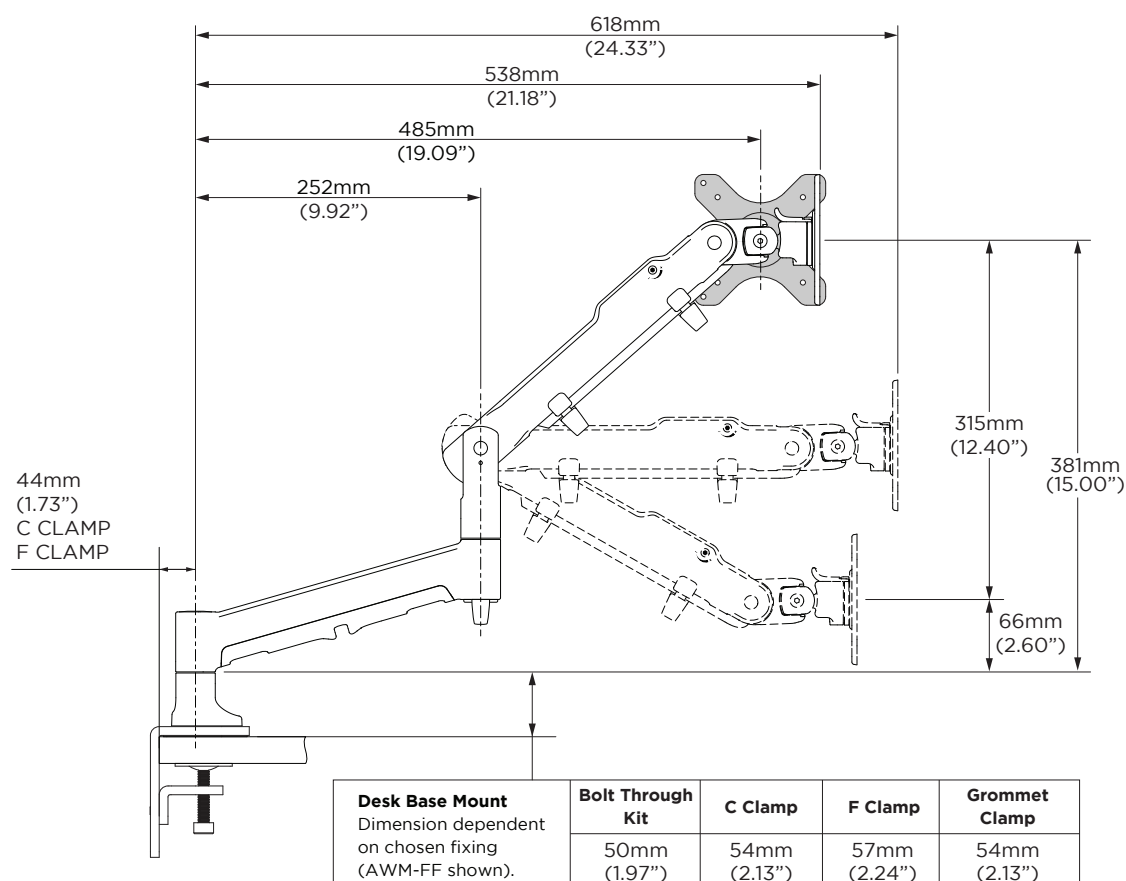
AWM Solution

Dynamic Arm on Base

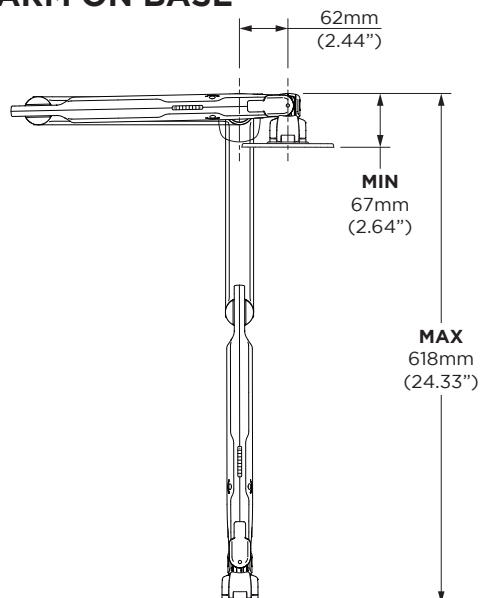
MOVEMENT



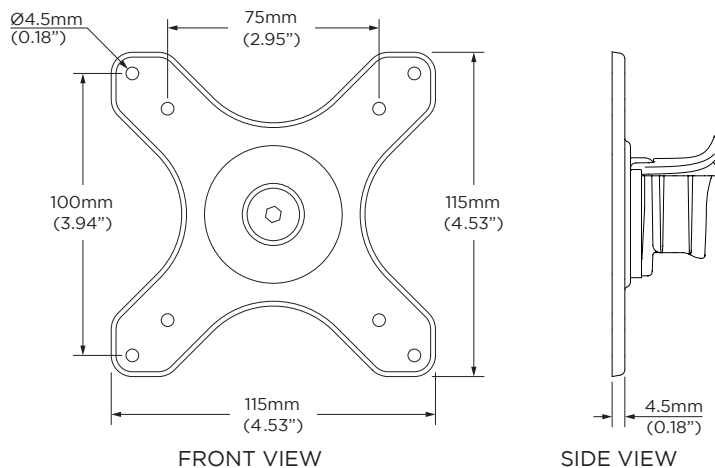
DIMENSIONS - DYNAMIC ARM ON BASE



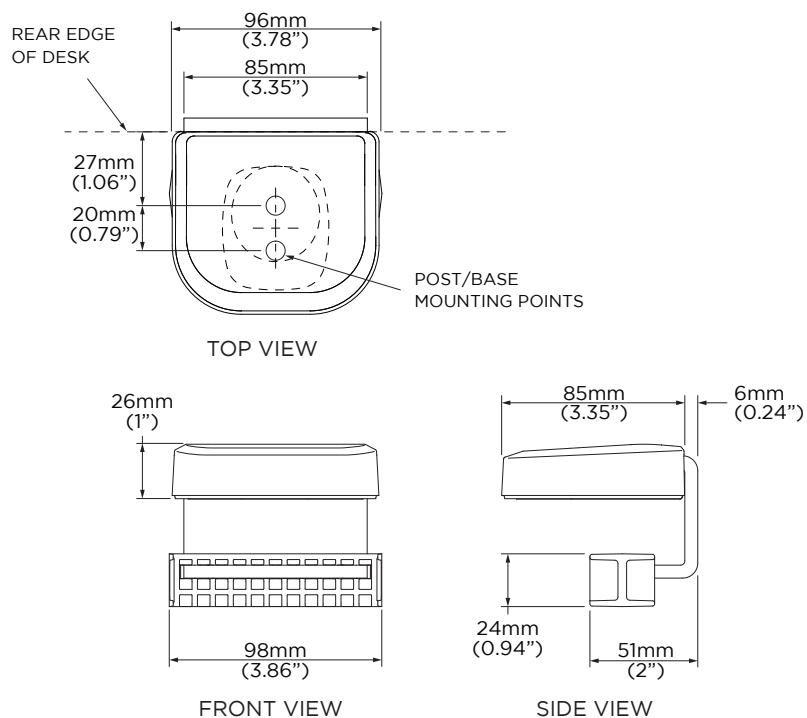
DIMENSIONS - DYNAMIC ARM ON BASE



DIMENSIONS - VESA HEAD

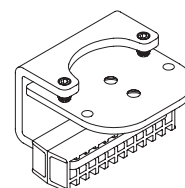


DIMENSIONS - C CLAMP



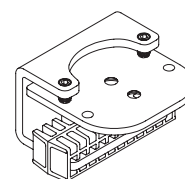
WORKSURFACE THICKNESS

DEFAULT



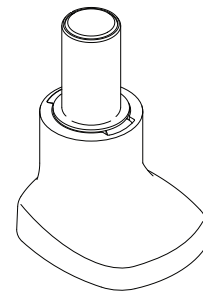
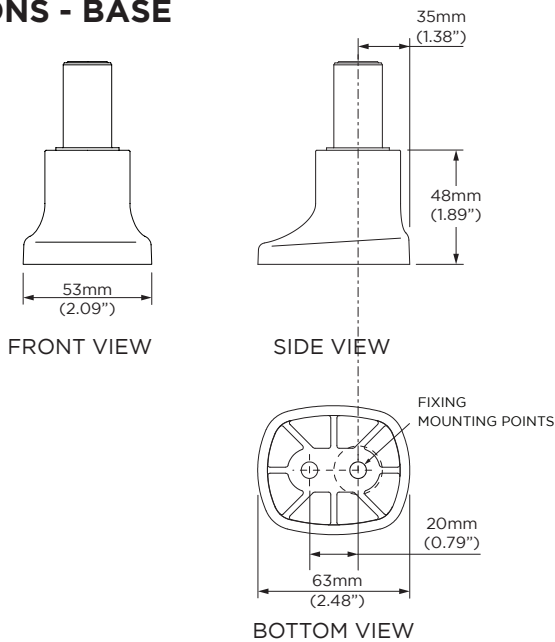
MIN THICKNESS 25mm (1")
MAX THICKNESS 33mm (1.5/16")

INVERTED



MIN THICKNESS 18mm (11/16")
MAX THICKNESS 25.8mm (1")

DIMENSIONS - BASE



FEATURES

- Counterbalanced vertical adjustment with tension gauge to make installation of multiple arms faster.
- Integrated 180° rotation limiter to prevent interference with desk mounted panels and dividers.
- Generous cable management guides cables discreetly down the arm to the work surface.

Monitor weight range	0 - 9kg (0 - 20lb)*
Horizontal Adjustment	551mm (21.69")
Vertical Adjustment	315mm (12.40")

*Monitor weight should be within the weight range of all modular elements that make up the complete monitor mounting solution.

*Curved monitors, deep devices (such as all-in-one PCs) and offset VESA locations exert additional leverage that can exceed the capacity of the mount even though the monitor weight may be within the stated range. Please contact Atdec if you would like further information.

WARRANTY

10 years limited