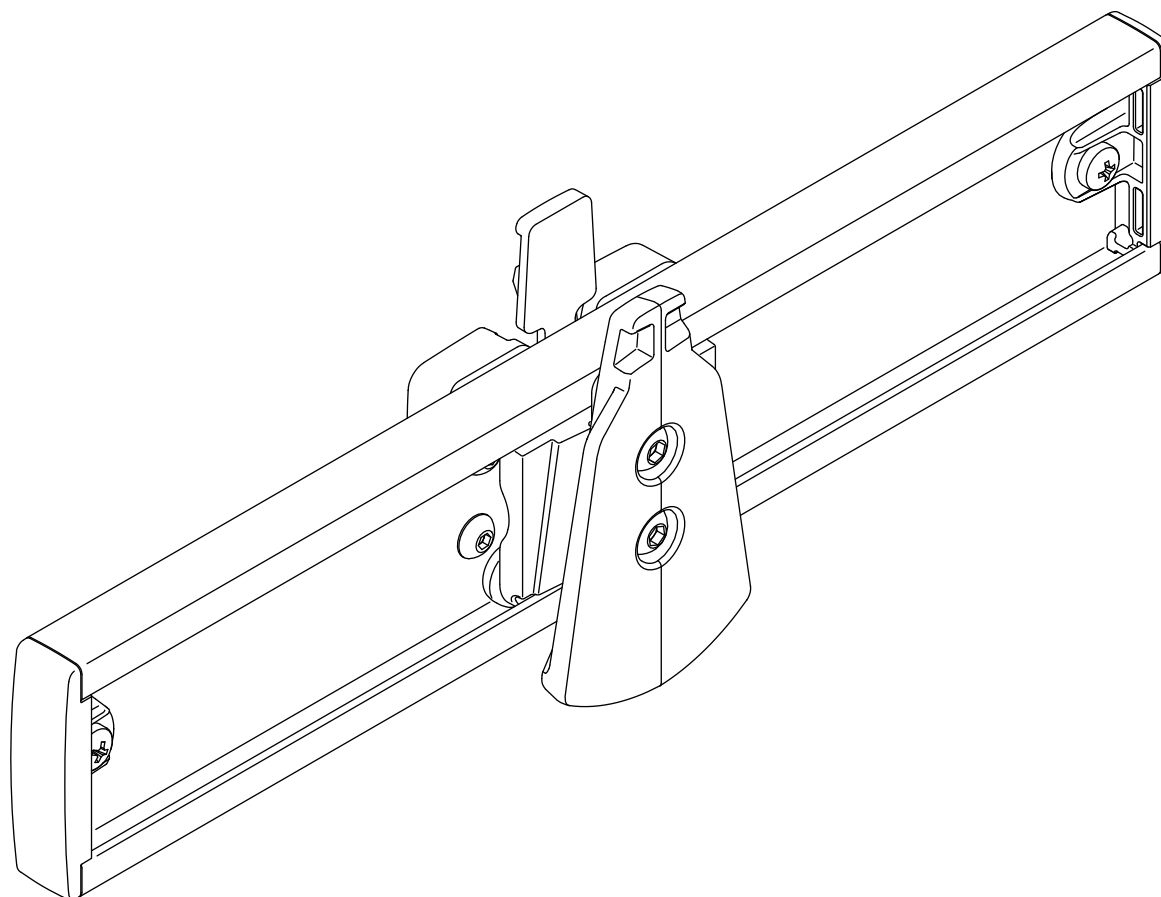


Slider



FEATURES

- Provides additional horizontal adjustment to Ora and monitor arms in the AWM modular family.
- Allows for greater flexibility in cockpit angle and focal depth selection, avoiding overlap or gaps between displays.
- Tool-free quick-connect installation between the monitor arm and VESA plate.
- Compatible with Ora, AWM-ADTC, AWM-ADLTC, AWM-A13T, AWM-A46T, AWM-A71T Monitor Arms (sold separately)

Display weight (on swing arms)	0-8kg (0 - 17.6lb)*
Display weight (on dynamic arms)	0-6kg (0 - 13.2lb)*
Display depth	140mm (5.52")
Horizontal adjustment	236mm (9.29")
Primary materials	Aluminium, Engineering Polymers

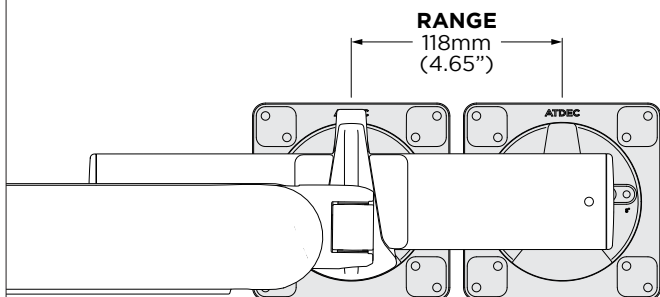
*Deep devices (such as all-in-one PCs), VESA mounted accessories (such as mini PC brackets and mounts), and offset VESA locations exert additional leverage that can exceed the capacity of the mount even though the monitor weight may be within the stated range. Please contact Atdec if you would like further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

WARRANTY

10 years limited

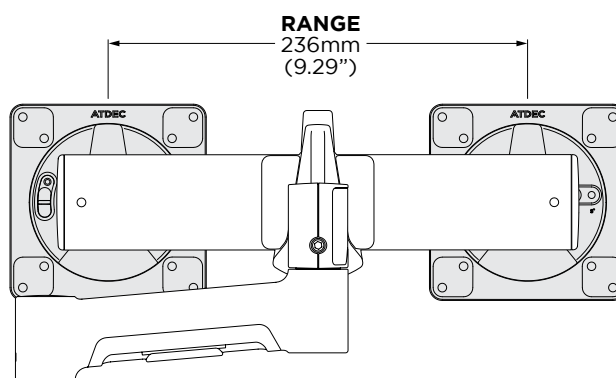
MOVEMENT

AW-ORA and AWM-ADTC



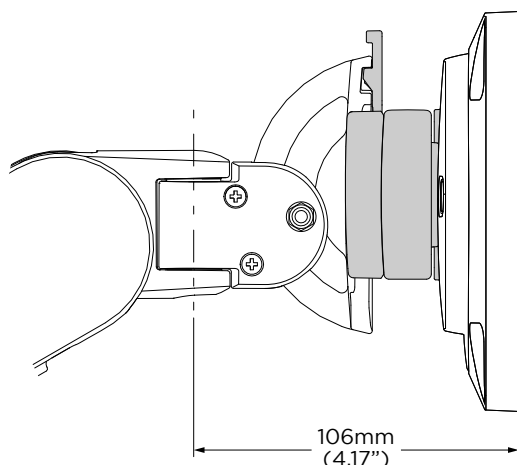
NOTE: On AW-ORA and AWM-ADTC, the monitor must only be positioned at any point between the centre and outboard position of the slider (away from the arm).

AWM-A13T, AWM-A46T and AWM-A71T



DIMENSIONS

Depth on AW-ORA and AWM-ADTC



Depth on AWM-A13T, AWM-A46T and AWM-A71T

