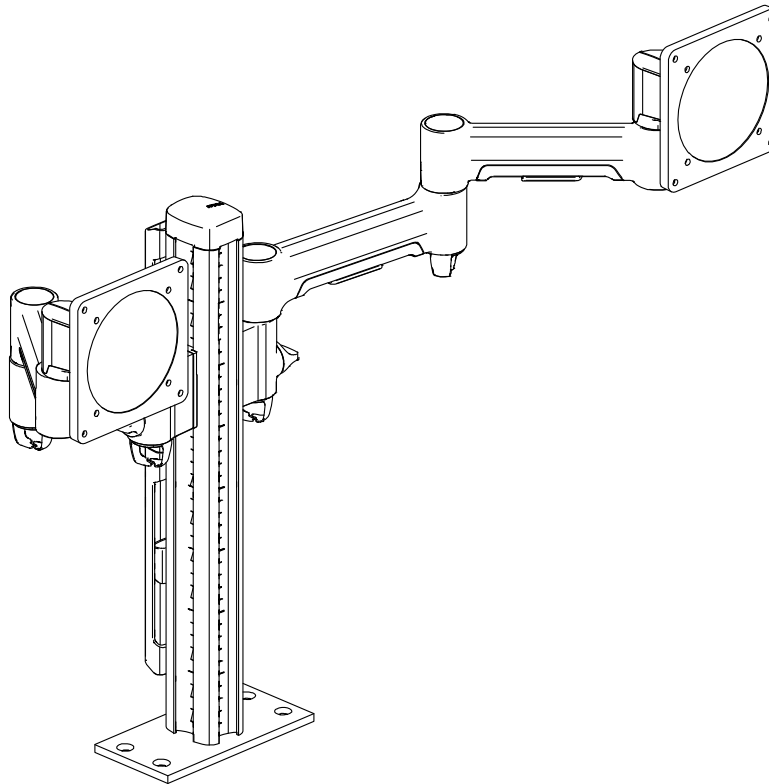


Strata Dual Swing Arm - W9222

Technical Specification



FEATURES

- Tool less display position and viewing angle control via tilt/pan/height
- 460mm 'set and forget' monitor arm with VESA Tilt Head and Channel Clamp included to easily mount displays to posts in the modular product family.
- Can support up to 27" monitors
- Balanced tilt mechanism for wide monitors
- Adjustable landscape/portrait orientation rotation
- Pan 360°
- Quick release/attachment display mechanism
- Stackable post to double original height, enabling fast upgrade to two layers of monitors
- Integrated 180° rotation limiter to prevent interference with desk mounted panels and dividers
- Cable management with generous capacity guides cables discreetly down the arm to the work surface

WEIGHT RANGE (SWING ARM)*

Flat display	0-12kg (26.5lbs)
Curved display	0-10kg (0-22lbs)

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

Deep devices (such as all-in-one PC's) 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 Winsted if you would like further information

*Curved monitors with an overall depth up to 140mm(5.5")

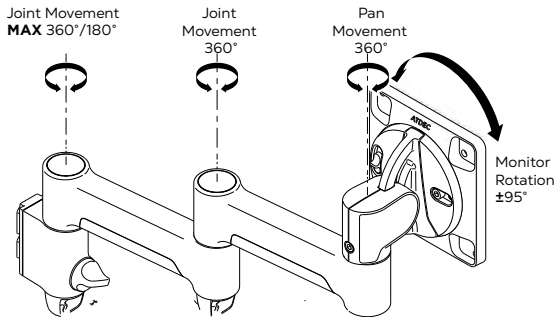
WARRANTY

10 Years limited

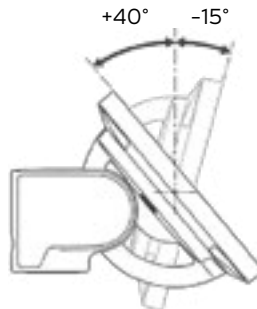
Strata Swing Arm 92420

Technical Specification

MOVEMENT



Tilt Movement



Display weight

26½lb

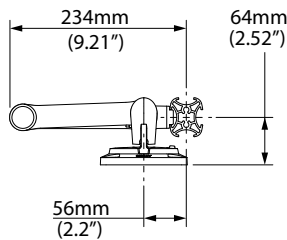
12kg
Flat Display

22lb

10kg
Curved Display

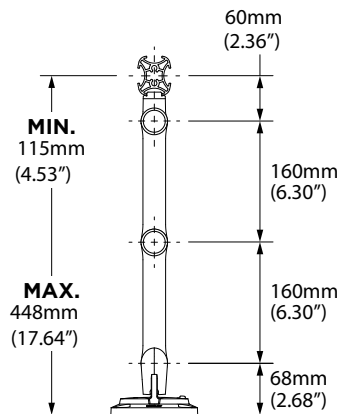
DIMENSIONS

Post Side Attachment



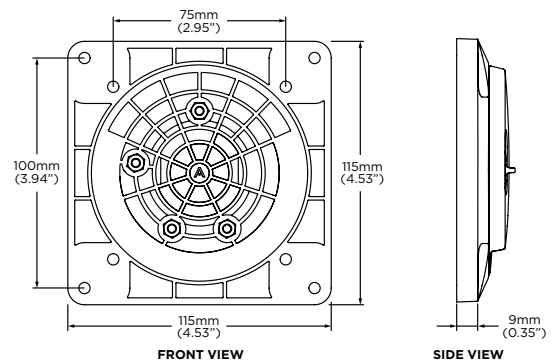
NOTE: Shown at minimum extension

Post Front Attachment

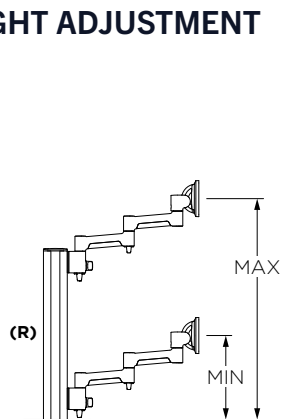


VESA Dimensions

75x75 100x100

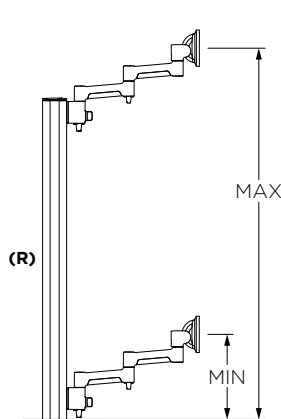


HEIGHT ADJUSTMENT



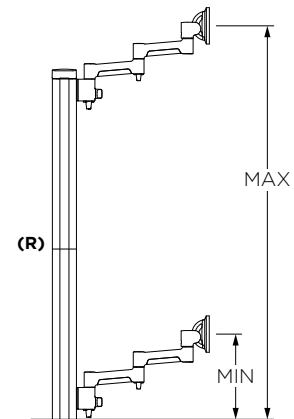
92404 Post

MIN HEIGHT 245mm (9.65")
MAX HEIGHT 563mm (22.17")
RANGE (R) 318mm (12.52")



92406 Post

MIN HEIGHT 245mm (9.65")
MAX HEIGHT 913mm (35.94")
RANGE (R) 668mm (26.3")



2X 92404 Post

MIN HEIGHT 245mm (9.65")
MAX HEIGHT 963mm (37.91")
RANGE (R) 718mm (28.27")