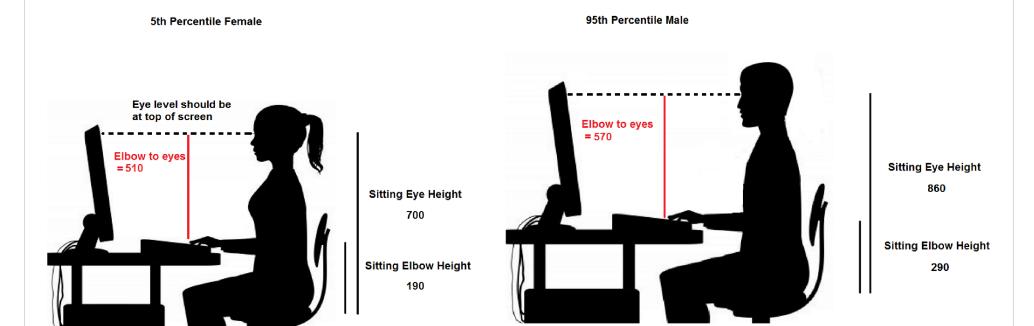
	AR-4A2D	AR-4A2B2D	AR-4A2KG	AR-4A2B2KG	AR-4A2B2LD	AR-4A2B2LKG
		* The state of the				
Single 2-Limb Arm	X		X		X	X
Dual 2-Limb Arms		X		Х		
Laptop 2-Limb Arm					X	X
Split Clamp	X	X			X	
Grommet Clamp			Х	Χ		X
400mm Ar-ray Pole	X	X	X	Χ	X	X
Height Adjustment from pole	351mm (14.0in)	300mm (11.8in)	351mm (14.0in)	300mm (11.8in)	300mm (11.8in)	300mm (11.8in)
Maximum Screen Weight per Arm	8kg (17.6lbs)	8kg (17.6lbs)	8kg (17.6lbs)	8kg (17.6lbs)	8kg (17.6lbs)	8kg (17.6lbs)
Minimum monitor height (measured to the centre of the screen)	164mm (6.5in)	218mm (8.6in)	164mm (6.5in)	218mm (8.6in)	352mm (13.9in)	352mm (13.9in)
Maximum monitor height (measured to the centre of the screen)	515mm (20.3in)	515mm (20.3in)	515mm (20.3in)	515mm (20.3in)	515mm (20.3in)	515mm (20.3in)
Knuckle Rotation	360°*	360°*	360°*	360°*	360°*	360°*
Arm Rotation Around Pole	360°*	360°*	360°*	360°*	360°*	360°*
VESA rotation (Portrait and Landscape)	180°	180°	180°	180°	180°	180°
Knuckle Tilt Forwards**	56°	56°	56°	56°	56°	56°
Knuckle Tilt Backwards**	99°	99°	99°	99°	99°	99°

Ar-ray Specifications



<sup>\*</sup> Does not include possible interference with other parts of the assembly \*\* 0° = vertical. Forward tilt is when the top of the monitor is moved towards the user, backwards tilt is when the top of the monitor is moved away from the user.

## Source for human size information: www.roymech.co.uk/Useful\_Tables/Human/Human\_sizes.html



Assuming the chair can be adjusted in height to make the users elbows at the correct height on the desk, then the monitor adjustment range required is 60mm (The difference between the "Elbow to eyes" measurements).

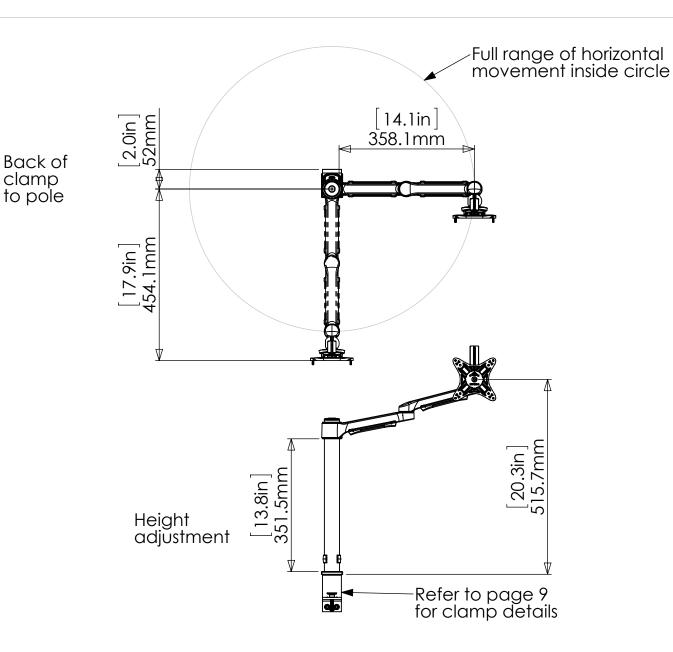
Minimum screen height to top of monitor = 510mm Maximum screen height to top of monitor = 570mm

<u>Ar-ray Specifications</u>

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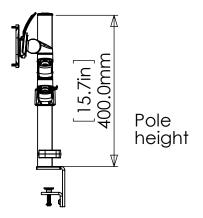




Monitor requirements

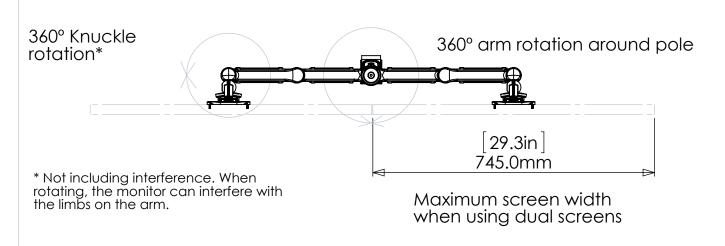
Maximum weight = 8kg (17.6lbs)

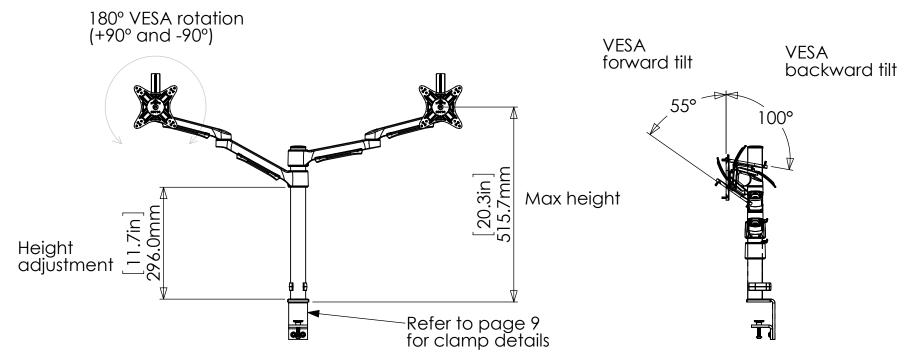
Suitable VESA hole patterns: 75 x 75 100 x 100



9/09/2020 Rev5 Page 3 of 10 <u>Ar-ray Specifications</u> AR-4A2D



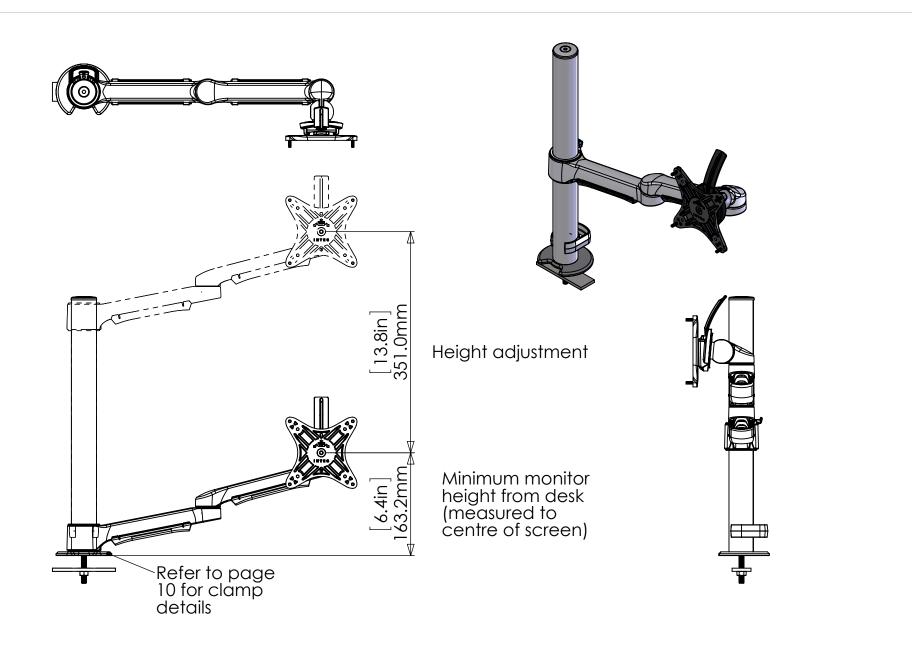




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Ar-ray Specifications
AR-4A2B2D

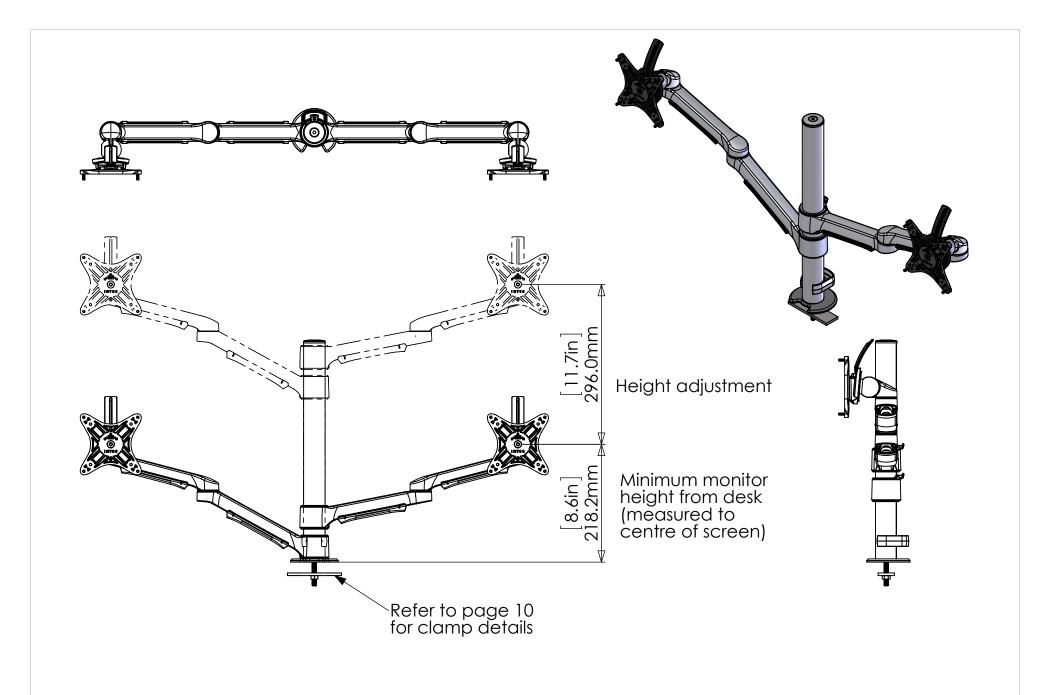




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Ar-ray Specifications AR-4A2KG

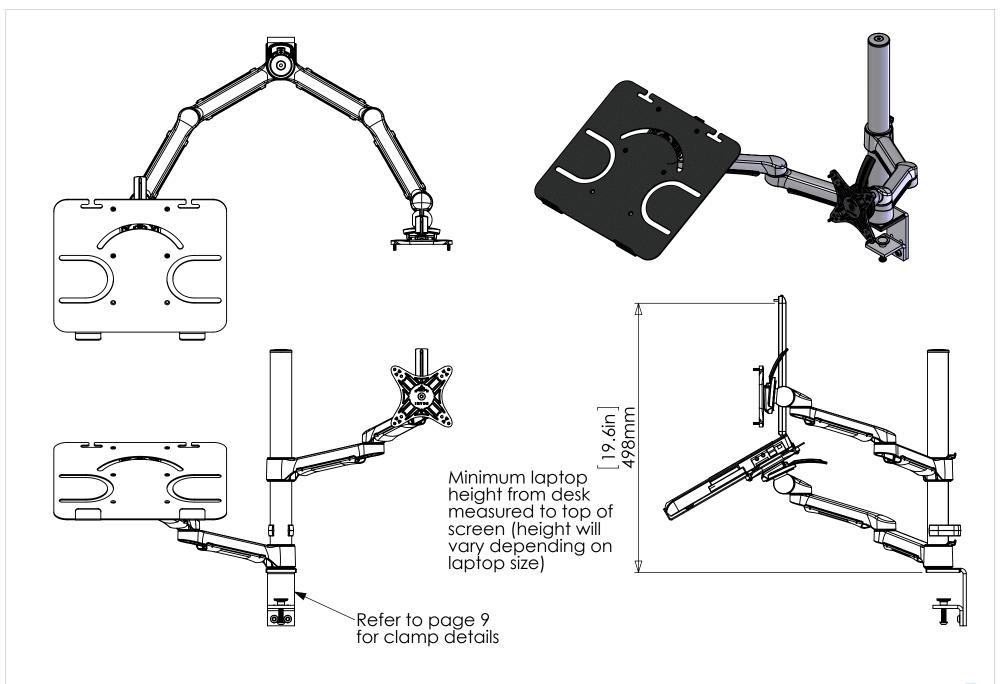




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Ar-ray Specifications AR-4A2B2KG

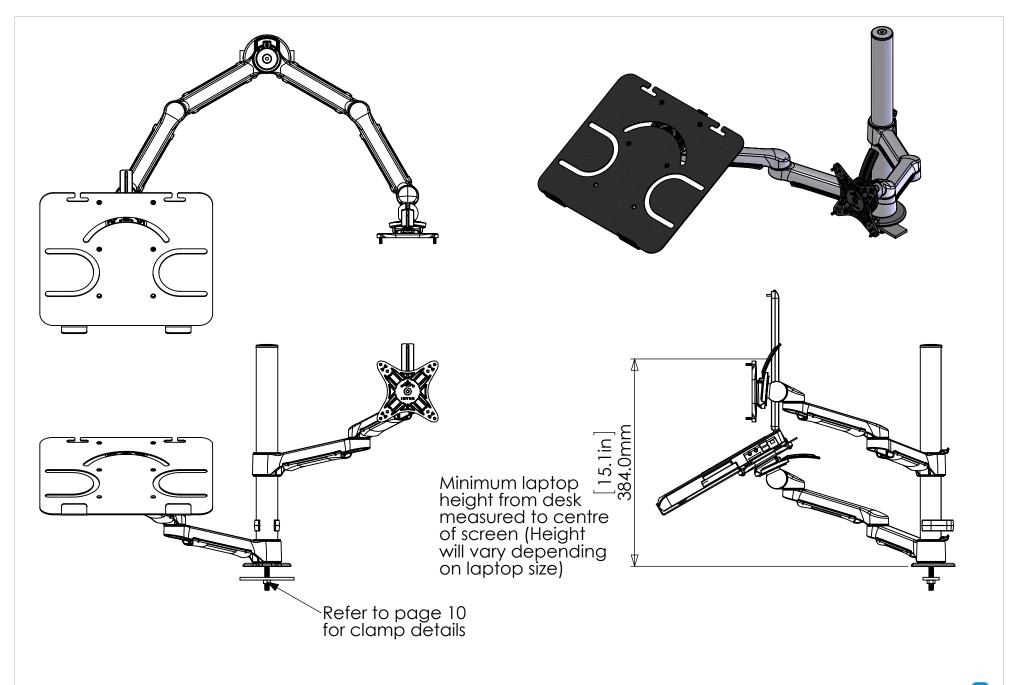




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Ar-ray Specifications
AR-4A2B2LD

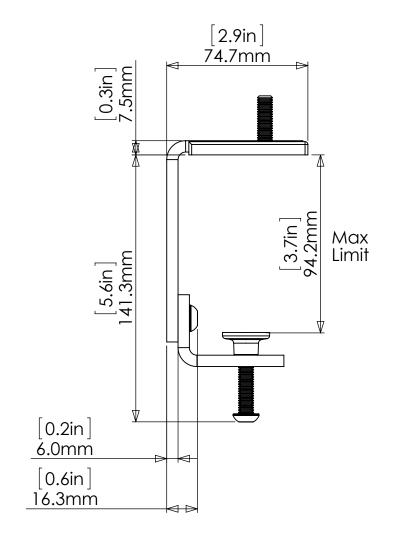


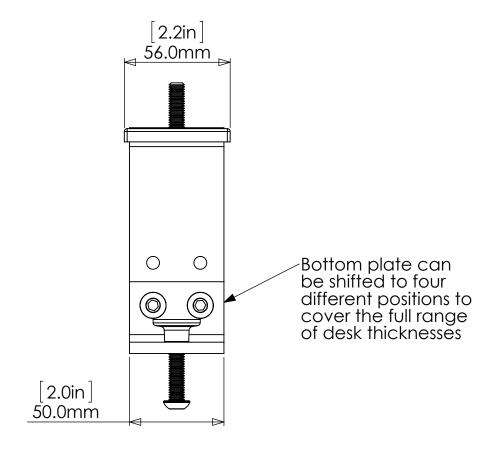


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Ar-ray Specifications
AR-4A2B2LKG







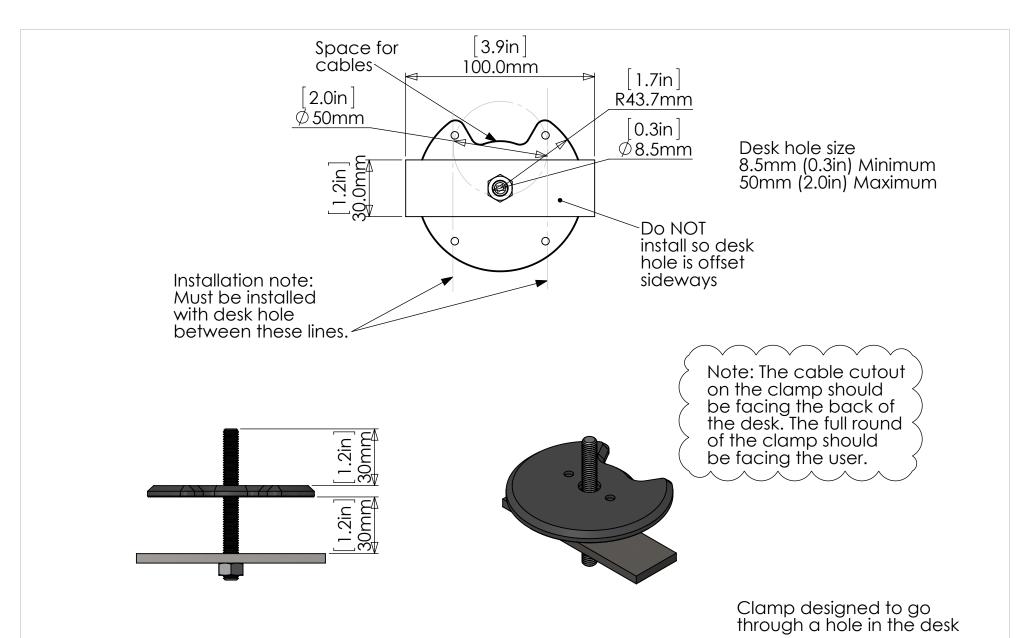
Clamp designed to go around the edge of desks

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Ar-ray Specifications PCPD9-SA2-02





Max desk thickness = 30mm (1.2in)

Ar-ray Specifications PCPG2-SW0-01



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