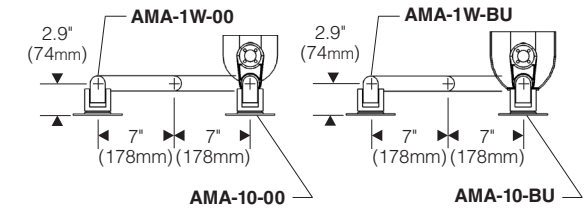
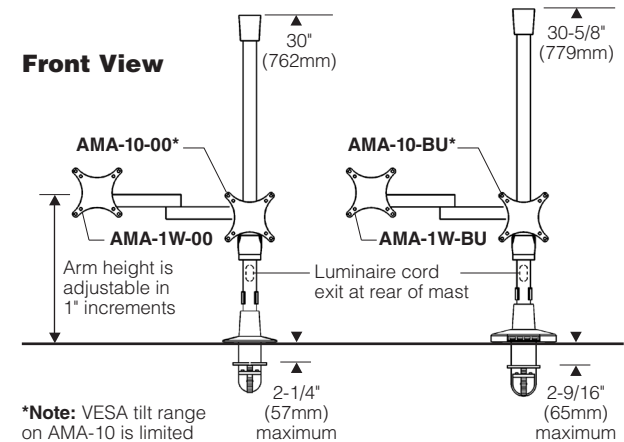


### Top View



### Front View



\*Note: VESA tilt range on AMA-10 is limited by VDT size and rotation.

TX  
5.0

## Specifications

<b>A</b> Configurable base	<b>E</b> Mast, 1-3/16" (30mm) dia.	<b>H</b> Dual-link arm for VDT up to 20 lbs (9 kg)	<b>L</b> Pivoting tilter with VESA mounting plate, 75mm/100mm, (4) M8x1/2" screws included. Vertical tilt*: 45° down, 90° up. Rotation: landscape to portrait. (*see note, Front View diagram)
<b>B</b> USB desk clamp base with 4-port USB 2.0 hub	<b>F</b> Luminaire fitting, with (4) luminaire mounting screws	<b>J</b> Cable manager under arm, typical	
<b>C</b> USB extension cable	<b>G</b> Stackable mount	<b>K</b> Cable clip	
<b>D</b> USB power booster			

### Application:

Support for **tambient Style L305** mast-mountable luminaires. Includes four (4) mounting screws for luminaire attachment. Provides for support and positioning of one (1) visual display terminal. VDT not included. Not compatible with Style L305 stanchion-mountable luminaires.

### Mounting:

Configurable base for clamping to desk edge, grommet hole, or bolt-through work surface. See maximum work surface thickness at right. Maximum work surface thickness for bolt-through is 1-1/4".

### Electrical (AMA-10-BU and AMA-1W-BU):

USB extension plugs into computer/docking station to enable (4) USB 2.0 ports for computer peripherals. Computer/docking station not included. USB extension must be connected to a (docked) computer **and** USB power booster must be plugged into a 120V power outlet to enable device charging via USB hub.

### Finish:

Electrostatically applied thermoset polyester powder coat.

## How to Order

Part number format: **AMA - (configuration) - (base) - (finish)**

**Note:** For use with **Style L305** mast-mountable luminaires only. Luminaires ordered and priced separately. Refer to luminaire data sheets for details.

<b>AMA-</b>	<b>10</b>	<b>00</b>	<b>PL</b>
			<b>02</b>
			<b>19</b>
		<b>00</b>	
		<b>BU</b>	
	<b>10</b>		
	<b>1W</b>		

**PL** = Semigloss platinum  
**02** = Semigloss white  
**19** = Vista flat black  
**00** = Configurable base  
**BU** = USB base  
**10** = Round mast with pivot bracket for VDT  
**1W** = Round mast with dual-link arm for VDT