

The logo for Fellowes, featuring the brand name in a bold, italicized, sans-serif font. The background of the entire page is a dark grey with white line-art illustrations of various monitor arm models scattered around the text.

Fellowes[®]

Monitor Arm Solutions

For every workspace

What to Consider When Selecting a Monitor Arm

Number of monitors

Fellowes offers solutions for as few as one to as many as six monitors. Should the needs of the user change, the RisingEX™ and Tallo Modular™ can all be easily modified in the field to accommodate additional monitors and changing work environments.

Height adjustment

Monitor arms offer various types of height adjustability. The most user-friendly option is dynamic height adjustment, which allows the user to adjust the monitor height quickly and easily with just the touch of a finger.

Weight of monitor(s)

Fellowes' standard monitor arms in the Eppa™ & Tallo™ range support the average monitor weight from 1kg to 8-9kg. While Rising™ and RisingEX™ support between 2kg to 12.7kg. The weight of the monitor arms should also include any additional monitor accessories (i.e. cables or locks).

Size of monitor(s)

Most users prefer to have their monitors side-by-side as close as possible with no gaps between them. The versatility of Fellowes monitor arms allow multiple wide monitors to fit side-by-side. Maximum width is contingent on the monitor meeting the weight capacity of the arms. Configurations that include a slider will provide additional horizontal adjustability, allowing monitors of varying sizes to fit together seamlessly.

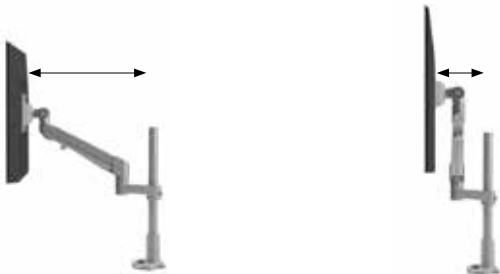
Size and shape of the worksurface

Worksurface depths of 600 millimetres or less are best suited for monitor arm configurations with shorter reach. For applications that require extended reach, Fellowes recommends a RisingEX™, or Tallo Modular™ configuration. When positioning two or more monitors side-by-side in a 90° corner, the maximum monitor size will be reduced.

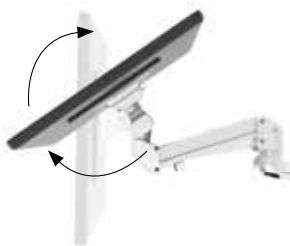
Monitor Arm Movement

Within the Fellowes monitor arm collection, there are many common movements.

Extension/retraction

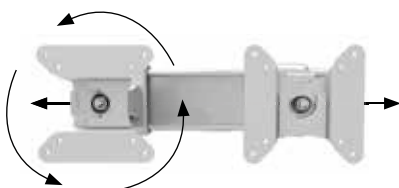


Tilt



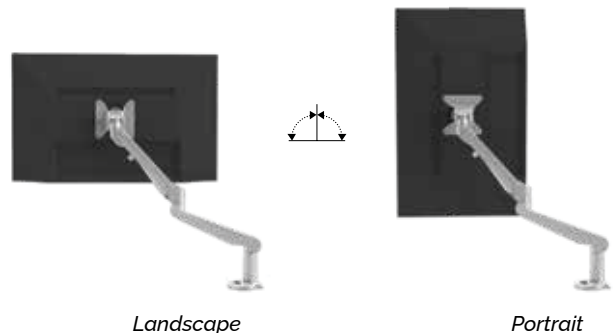
VESA mounts tilt forward and backward, providing a flat writing surface for touch screen monitors.

Slider

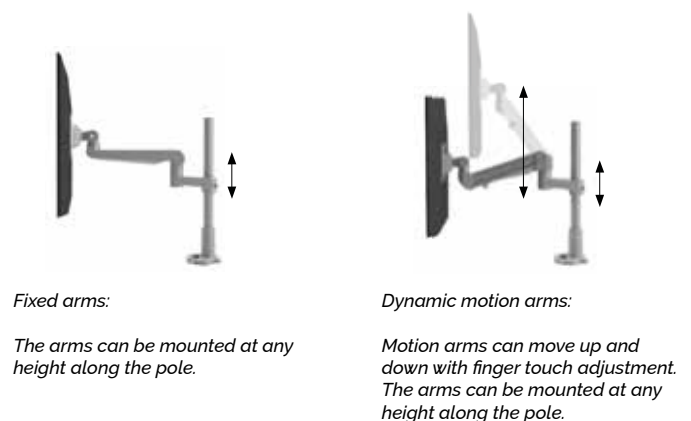


Sliders move your monitor left and right while retaining monitor tilt and VESA mount $\pm 90^\circ$ monitor rotation.

Rotation



Height adjustment



Monitor Arms

Rising™

No hassle assembly with configuration options

Rising is a design-forward, ergonomic monitor arm that easily adjusts to you, bringing flexibility and sophistication to your workspace.

Quality testing

Meets or exceeds BIFMA x5.5

Tested by FIRA International Ltd to comply with the ergonomic requirements set out in European Health and Safety Legislation: EN ISO 9241-5.

Awarded Ergonomic Excellence by Fira International

Slider mount

Position virtually any monitor side-by-side with a slider. The slider (S) offers 215mm of horizontal adjustability, so even monitors of varying sizes can be positioned flush.



Product shown:
Rising Monitor Arm in
Black/ Bronze finish

Elevated Design & Finishes

While many disregard monitor arms as purely functional necessities, Fellowes recognised that the monitor arm is one of the most viewed objects of the entire office, due to its placement towards the rear of the desk. Designed with sophistication and elegance from the inside out, Rising redefines the monitor arm as a piece of functional beauty.

Choose between Standard, In-Trend and Premium finishes – all carefully curated to enhance your space.



Standard Finishes

2-Tone Black

2-Tone Platinum

Designer White/Silver





In-Trend Finishes

Azure

Slate

Stardust

Sage





Premium Finishes

Black/Bronze

Polished Aluminium/Designer White



Introducing SnapKinect™

Traditional monitor arms require specialised tools and lengthy instructions for proper installation. With Rising, the SnapKinect connection system allows the arm to be assembled and installed in 3 easy steps – so you can get to work faster than ever.



STEP 3



STEP 2



STEP 1

Ultimate Flexibility

Rising is thoughtfully engineered with RotationStop™ — a revolutionary new feature that enables you to adjust your monitor swing between 14 distinct stop points. Designed to protect people and equipment, RotationStop can help you keep your monitor swing under control and within a pre-determined swing range.



Rising™



Rising™
Single monitor arm

Features

- Finger touch dynamic height adjustment
- Recommended for worksurfaces
51mm or less for clamp or
75mm or less for grommet
- 298mm height adjustment range
207-505mm (low-high)
- 568mm arm extension
- 70mm arm retraction
- +45°/-30° (75°) monitor tilt
- ±90° VESA rotation
- 2kg-12.7kg weight capacity (per arm)
- VESA 75mm/100mm quick release
- RotationStop™ lock-out feature
- 360° arm rotation
- SnapKinect™ fast and easy assembly
- Desk clamp and grommet mount included
- 72" max monitor width
Bezel measured left to right.
Max. width is contingent on weight capacity.
- Meets or exceeds BIFMA x5,5 guidelines
- Warranty: Lifetime



Rising™
Dual monitor arm

Features

- Finger touch dynamic height adjustment
- Recommended for worksurfaces
51mm or less for clamp or
75mm or less for grommet
- 298mm height adjustment range
207-505mm (low-high)
- 568mm arm extension
- 128mm arm retraction
- +45°/-30° (75°) monitor tilt
- ±90° VESA rotation
- 2kg-12.7kg weight capacity (per arm)
- VESA 75mm/100mm quick release
- RotationStop™ lock-out feature
- 360° arm rotation
- SnapKinect™ fast and easy assembly
- Desk clamp and grommet mount included
- 56" max monitor width
Bezel measured left to right.
Max. width is contingent on weight capacity.
- Meets or exceeds BIFMA x5,5 guidelines
- Warranty: Lifetime

| Available Finishes: | Standard Finishes | In-Trend Finishes | Premium Finishes |
|---------------------|---|--|--|
| | <ul style="list-style-type: none"> Platinum Black Designer White | <ul style="list-style-type: none"> Azure Sage Stardust Slate | <ul style="list-style-type: none"> Black/Bronze White/Polished Aluminium |

RisingEX™



Rising provides ease of configurability and add-ons, providing even more function and flexibility to your workspace. With 16 total configurations to choose from, Rising facilitates maximum adjustability with one, two or three computer screens along with various ranges of height and length to fit your unique needs. With its 16 configuration options, it reveals more paths to productivity.



RisingEX™ 3FMS monitor arm

Features

Finger touch dynamic height adjustment

Recommended for worksurfaces
45mm or less for clamp or
75mm or less for grommet

272mm height adjustment range
173-445mm (low-high)

663mm arm extension

147mm arm retraction

+45°/-30° monitor tilt

±90° VESA rotation

2kg-12.7kg weight capacity (per arm)

VESA 75mm/100mm quick release

RotationStop™ lock-out feature

360° arm rotation

SnapKinect™ fast and easy assembly

Desk clamp and grommet mount included

30" max monitor width
Bezel measured left to right.

Max. width is contingent on weight capacity.

Meets or exceeds BIFMA x5.5 guidelines

Warranty: Lifetime



| Available Finishes: | Standard Finishes | In-Trend Finishes | Premium Finishes |
|---------------------|---|--|--|
| | <ul style="list-style-type: none"> Platinum Black Designer White | <ul style="list-style-type: none"> Azure Sage Stardust Slate | <ul style="list-style-type: none"> Black/Bronze White/Polished Aluminium |

Rising ID™

Custom Colour & Logo Program



Live Your Brand

With Fellowes exclusive Rising custom colour and logo program, design one-of-a-kind Rising arms with creative freedom – including any configuration, logo, and colours – to strengthen your brand recognition, inspire your teams, and enhance your workspace.

Process

To get started, contact your Fellowes representative. Our team will work with you on customisation choices, logos, quantities, and timing.

Timeline

Once the custom design is approved and we have received a Purchase Order, lead time will be approximately 12 weeks.

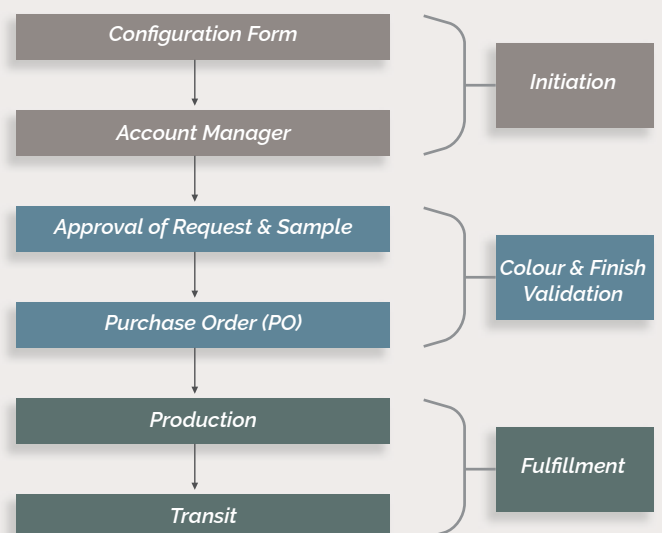
A Fellowes account manager will be assigned to communicate with you directly throughout this process.


This Process Flow Chart outlines each step that is necessary for successful completion.

Minimum Order Quantities & Pricing

A minimum order quantity of 200 pieces per design and configuration (model) is required. List pricing is determined by the configuration chosen and is inclusive of 3 custom colours, non-polished finish, logo if desired (configuration must include a motion arm), colour samples, first articles for approval, and freight costs.

Note: Rising ID models incur a premium price when compared against standard Rising pricing.





Product shown:
Tallo Modular™ 3FMS
in Silver

Proprietary design

Tallo™ & Tallo Modular™ arms by Fellowes, were created to bring distinct style, sophistication and ergonomic excellence to the workspace.

Tallo Modular™ motion arms

Tallo Modular™ configurations that include a motion arm (M) offer finger touch dynamic height adjustment. That means the monitor can reposition up and down with ease.

Tallo Modular™ fixed arms

Tallo Modular™ configurations using fixed arms (F) have manual height adjustment. They rotate left and right along the pole, offering flexibility with lateral adjustments.

Flexible growth

Because the Tallo Modular™ is pole mounted, arms can be added as needed to support additional monitors.

Quality testing

Meets or exceeds ANSI/BIFMA x5.5 guidelines.
Tested by FIRA International Ltd to comply with the ergonomic requirements set out in European Health and Safety Legislation: EN ISO 9241-5.
Awarded Ergonomic Excellence by Fira International

Monitor Arms

Tallo™ & Tallo Modular™

Tallo™



Tallo™
Single monitor arm

Features

- Finger touch dynamic height adjustment
- Recommended for worksurfaces 45mm or less for clamp or 75mm or less for grommet
- 322mm height adjustment range 178-500mm (low-high)
- 619mm arm extension
- 74mm arm retraction
- +75°/-35° monitor tilt
- ±90° VESA rotation
- 1kg-9kg weight capacity
- VESA 75mm/100mm quick release
- 180° lock-out feature
- 360° arm rotation with 180° lock
- Desk clamp and grommet mount included
- 40" max monitor width
Bezel measured left to right.
Max. width is contingent on weight capacity.
- Meets or exceeds BIFMA x5,5 guidelines
- Warranty: Lifetime



Tallo™
Dual monitor arm

Features

- Finger touch dynamic height adjustment
- Recommended for worksurfaces 45mm or less for clamp or 75mm or less for grommet
- 322mm height adjustment range 178-500mm (low-high)
- 667mm arm extension
- 120mm arm retraction
- ±60° monitor tilt
- ±90° VESA rotation
- 1kg-9kg weight capacity (per arm)
- VESA 75mm/100mm quick release
- 180° lock-out feature
- 270° arm rotation with 180° lock
- Desk clamp and grommet mount included
- 40" max monitor width
Bezel measured left to right.
Max. width is contingent on weight capacity.
- Meets or exceeds BIFMA x5,5 guidelines
- Warranty: Lifetime



Tallo™
Compact Dual monitor arm


Features

- Finger touch dynamic height adjustment
- Recommended for worksurfaces 45mm or less for clamp or 75mm or less for grommet
- 322mm height adjustment range 0-482mm (low-high)
- 446mm arm extension
- 120mm arm retraction
- ±60° monitor tilt
- ±90° VESA rotation
- 1kg-9kg weight capacity (per arm)
- VESA 75mm/100mm quick release
- 180° lock-out feature
- 270° arm rotation with 180° lock
- Desk clamp and grommet mount included
- 40" max monitor width
Bezel measured left to right.
Max. width is contingent on weight capacity.
- Meets or exceeds BIFMA x5,5 guidelines
- Warranty: Lifetime

Available Finishes:

Standard Finishes

- Silver
- Black
- White



Tallo™ laptop arm

Combine with any Tallo arm for a multi-screen set up. Optional ergonomic handle for easy adjustment and quick release plate for seamless installation.

How Tallo™ Modular works

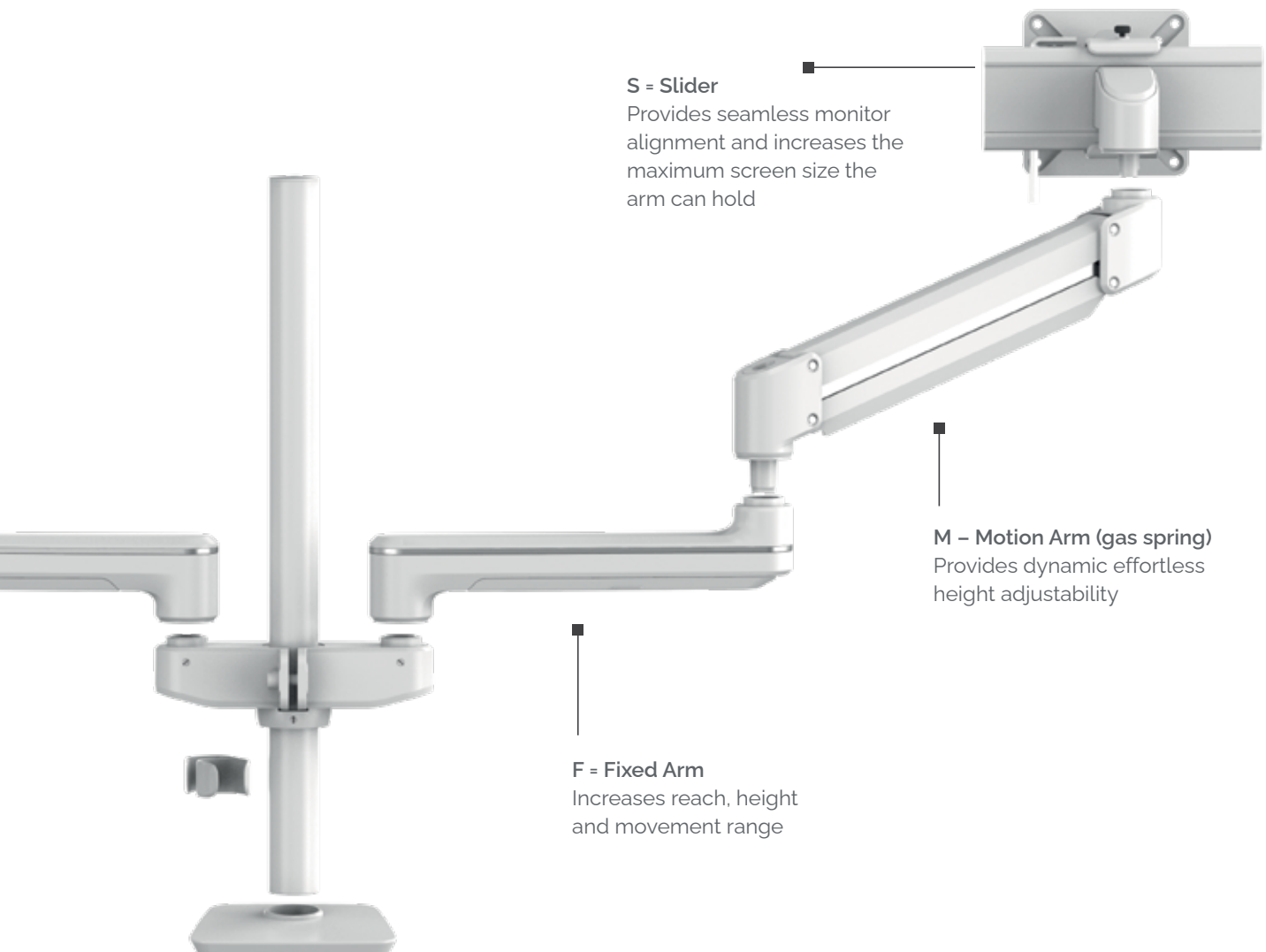
Choose a configuration to suit your needs from a mixture of fixed and gas spring arm options.

Fixed and motion arms

Fixed arms provide additional reach and movement as well as being a cost effective solution where regular height adjustment is not required. Motion arms deliver effortless gas spring height adjustment, great for hot desking and collaborative working.

Sliders

Sliders allow you to increase the size of screens an arm can hold whilst enabling you to place screens seamlessly side by side. This helps to save valuable desk space and maintain an ergonomic working position.



Tallo Modular™



Standard Finishes

Available Finishes:

- Silver
- Black
- White

Features

Recommended for worksurfaces
45mm or less for clamp or
75mm or less for grommet
±90° VESA rotation

1kg-9kg weight capacity (per arm)
VESA 75mm/100mm quick release
510mm Pole Height (includes base)

Meets or exceeds BIFMA x5.5 guidelines
Warranty: Lifetime



Tallo™ Modular - Single

| | 1F | 1FF | 1M | 1FM |
|--|----------------------|--------------|-------------|-------------|
| Height Adjustment Range | 166 - 603 mm | 250 - 673 mm | 0 - 772 mm | 0 - 852 mm |
| Dynamic Height Adjustability | - | | 322 mm | 322 mm |
| Reach Range | 74 - 373 mm | 74 - 628 mm | 74 - 432 mm | 74 - 687 mm |
| Tilt | + 75° / - 35° (110°) | | | |
| Arm Swivel | 270° | | | |
| Maximum Monitor Size (diagonal) | 40" (101.6 cm) | | | |



Tallo™ Modular - Dual

| | 2FS | 2FFS | 2MS | 2FMS |
|--|-----------------------------|----------------|----------------|----------------|
| Height Adjustment Range | 188 - 623 mm | 250 - 673 mm | 0 - 791 mm | 0 - 871 mm |
| Dynamic Height Adjustability | - | | 322 mm | 322 mm |
| Reach Range | 120 - 450 mm | 120 - 705 mm | 120 - 446 mm | 120 - 764 mm |
| Tilt | ± 60° (120°) | | | |
| Arm Swivel | 270° / 180° Lockout feature | | | |
| Maximum Monitor Size (diagonal) | 32" (81.28 cm) | 40" (101.6 cm) | 32" (81.28 cm) | 40" (101.6 cm) |



Tallo™ Modular - Triple & Quad

| | 3FFS | 3FMS | 4FFS | 4FMS |
|--|-----------------------------|----------------|----------------|----------------|
| Height Adjustment Range | 267 - 524 mm | 267 - 524 mm | 250 - 874 mm | 112 - 1084 mm |
| Dynamic Height Adjustability | - | 322 mm | - | 322 mm |
| Reach Range | 120 - 705 mm | 120 - 764 mm | 120 - 705 mm | 120 - 764 mm |
| Tilt | ± 60° (120°) | | | |
| Arm Swivel | 270° / 180° Lockout feature | | | |
| Maximum Monitor Size (diagonal) | 32" (81.28 cm) | 27" (68.58 cm) | 40" (101.6 cm) | 40" (101.6 cm) |

A woman with blonde hair, wearing a light blue button-down shirt and black pants, is sitting at a wooden desk in a bright office. She is smiling and looking at a black monitor mounted on a black Eppa monitor arm. The desk is a thick, light-colored wood. To the left of the desk is a large window with vertical blinds and a green plant. On the wall behind her is a framed picture of a rainbow. To the right, another person is partially visible, sitting at a desk with a black office chair. The floor is light-colored wood.

Monitor Arms

Eppa™

Height adjustment

Beneath Eppa's minimalist design is a reliable and smooth finger touch gas spring adjustment control that supports a 282mm dynamic height adjustment range.

Retraction

Retracting to sixty seven millimetre depth and extending to just over five hundred millimetres. Eppa offers a comfortable viewing distance no matter the size of the workstation.

Conversion

Reuse most of the parts in your single Eppa arm when you convert up to the dual Eppa with our simple kit. Conversion kit sold separately.

Quality testing

Meets or exceeds BIFMA x5.5 guidelines
Tested by FIRA International Ltd to comply with the ergonomic requirements set out in European Health and Safety Legislation: EN ISO 9241-5.

Product shown:
Eppa™ Single in Black



Eppa™
Single monitor arm

Features

- Finger touch dynamic height adjustment
- Recommended for worksurfaces
85mm or less for clamp or
80mm or less for grommet
- 282mm height adjustment range
133-415mm (low-high)
- 537mm arm extension
- 67mm arm retraction
- +90°/-25° monitor tilt
- ±90° VESA rotation
- 1kg-8kg weight capacity
- VESA 75mm/100mm quick release
- 180° lock-out feature
- 360° arm rotation with 180° lock
- Desk clamp and grommet mount
included
- 40" max monitor width
Bezel measured left to right.
Max. width is contingent on weight capacity.
- Meets or exceeds BIFMA x5.5 guidelines
- Warranty: 5 Years



Eppa™
Dual monitor arm

Features

- Finger touch dynamic height adjustment
- Recommended for worksurfaces
85mm or less for clamp or
80mm or less for grommet
- 282mm height adjustment range
133-415mm (low-high)
- 537mm arm extension
- 67mm arm retraction
- +90°/-25° monitor tilt
- ±90° VESA rotation
- 1kg-8kg weight capacity (per arm)
- VESA 75mm/100mm quick release
- 180° lock-out feature
- 270° arm rotation with 180° lock
- Desk clamp and grommet mount
included
- 40" max monitor width
Bezel measured left to right.
Max. width is contingent on weight capacity.
- Meets or exceeds BIFMA x5.5 guidelines



Eppa™
Dual Kit

Features

- Converts an existing Eppa single
monitor arm to an Eppa dual arm.
- Kit includes:
- One single arm
- One dual base
- One clamp mount
- One grommet mount
- Warranty: 5 Years

Standard Finishes

Available Finishes:

- Silver
- Black
- White

Product Item Codes

| Rising™ Item # | Rising™ Single | Rising™ Dual | Rising™ 3FMS |
|-------------------------------|-------------------------------|-------------------------------|---------------------------|
| | Designer White: 100016611 | Designer White: 100016616 | Designer White: 100016621 |
| | Black: 100016610 | Black: 100016615 | Black: 100016620 |
| | Platinum: 100016612 | Platinum: 100016617 | Platinum: 100016622 |
| | Azure: 100017194 | Azure: 100017198 | Azure: TBC |
| | Sage: 100017195 | Sage: 100017199 | Sage: TBC |
| | Slate: 100017196 | Slate: 100017200 | Slate: TBC |
| | Stardust: 100017197 | Stardust: 100017202 | Stardust: TBC |
| | Black/Bronze: 100016613 | Black/Bronze: 100016618 | Black/Bronze: 100016623 |
| Polished Aluminium: 100016614 | Polished Aluminium: 100016619 | Polished Aluminium: 100016624 | |

| Tallo™ Item # | Tallo™ Single | Tallo™ Dual | Tallo™ Dual Compact | Tallo Laptop Arm |
|------------------|-----------------|-----------------|---------------------|------------------|
| | White: 8614601 | White: 8614701 | White: 8614801 | White: 8000501 |
| | Black: 8614301 | Black: 8614401 | Black: 8614501 | Black: 8000401 |
| | Silver: 8613001 | Silver: 8613101 | Silver: 8613201 | Silver: 8000601 |

| Tallo™ Modular - Single Item # | 1F | 1FF | 1M | 1FM |
|--------------------------------------|-----------------|-----------------|-----------------|-----------------|
| | White: 8615901 | White: 8616001 | White: 8616201 | White: 8616101 |
| | Black: 8614901 | Black: 8615001 | Black: 8615201 | Black: 8615101 |
| | Silver: 8613301 | Silver: 8613401 | Silver: 8613601 | Silver: 8613501 |

| Tallo™ Modular - Dual Item # | 2FS | 2FFS | 2MS | 2FMS |
|---------------------------------|-----------------|-----------------|-----------------|-----------------|
| | White: 8616301 | White: 8616401 | White: 8616601 | White: 8616501 |
| | Black: 8615301 | Black: 8615401 | Black: 8615601 | Black: 8615501 |
| | Silver: 8613701 | Silver: 8613801 | Silver: 8614001 | Silver: 8613901 |

| Tallo™ Modular - Triple & Quad Item # | 3FFS | 3FMS | 4FFS | 4FMS |
|---|-----------------|-----------------|-----------------|-----------------|
| | White: 8616701 | White: 8616801 | White: 8610101 | White: 8601401 |
| | Black: 8615701 | Black: 8615801 | Black: 8610001 | Black: 8610301 |
| | Silver: 8614101 | Silver: 8614201 | Silver: 8610201 | Silver: 8610501 |

| Eppa™ Item # | Eppa™ Single | Eppa™ Dual | Eppa™ Dual Kit |
|-----------------|----------------|----------------|----------------|
| | White 9683201 | White 9683501 | White 9683801 |
| | Black 9683101 | Black 9683401 | Black 9683601 |
| | Silver 9683001 | Silver 9683301 | Silver 9683701 |



FIRA Compliance

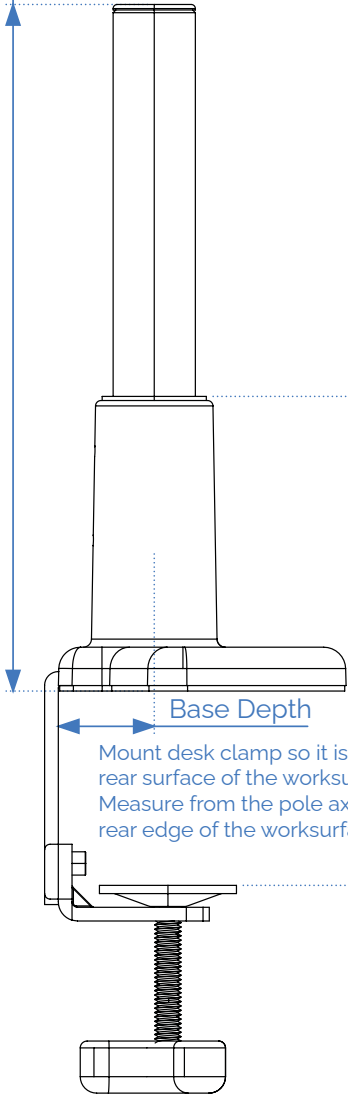
FIRA International are an independent Ergonomic Standards Accreditor. This logo signifies that the relevant product complies with EU Health and Safety Legislation: BS EN ISO 9241 Ergonomic requirements for office work with visual display terminals (VDT's): Part 5: 1999, workstation layout and postural requirements.

All Fellowes monitor arms are FIRA accredited.

Measurement Standards

Pole Height

Measure from top of worksurface to the tallest point of the pole.



Base Height

Measure from top of worksurface to the tallest point of the base post.

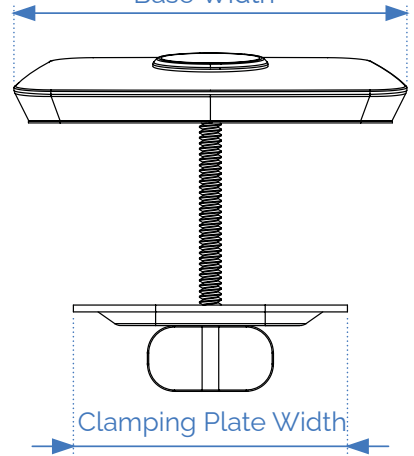
Base Depth

Mount desk clamp so it is flush with rear surface of the worksurface. Measure from the pole axis to the rear edge of the worksurface.

Desk Clamp: Max. Worksurface Thickness

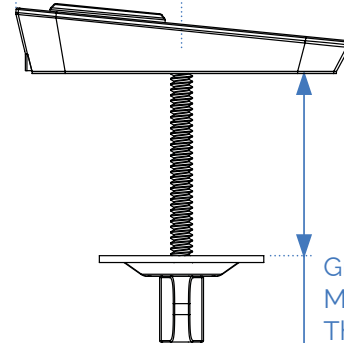
Turn adjustment knob until the clamping plate is at its lowest point. Measure vertical space between top of the clamping plate and bottom surface of the base assembly.

Base Width



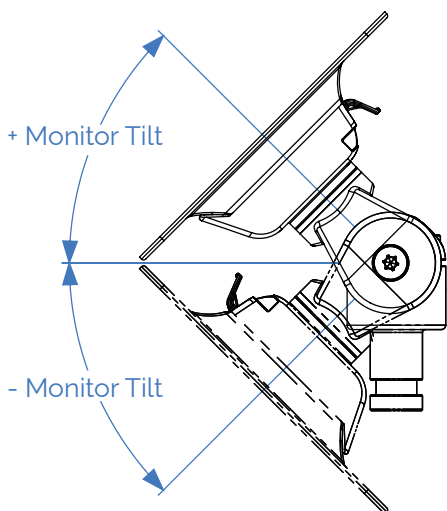
Grommet Depth

Measure from the centerline of the bolt to the rear-most point of the base assembly.

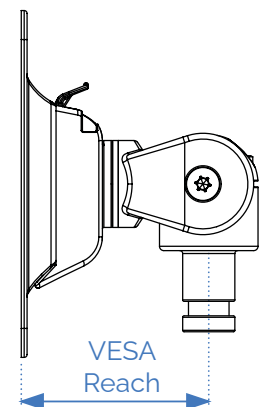
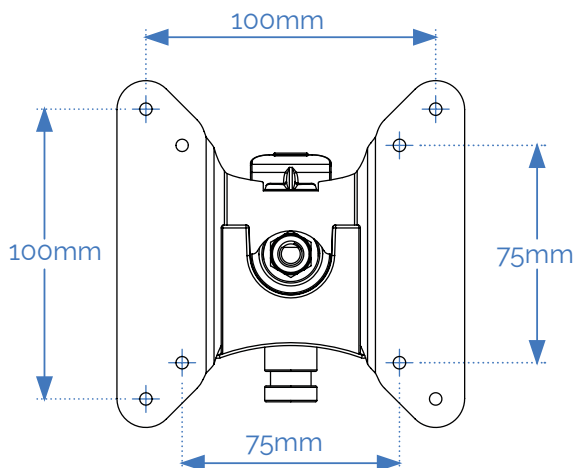


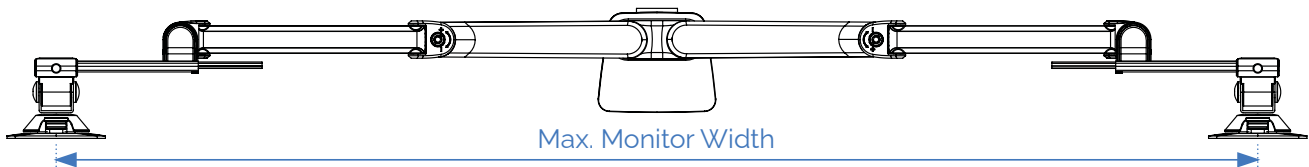
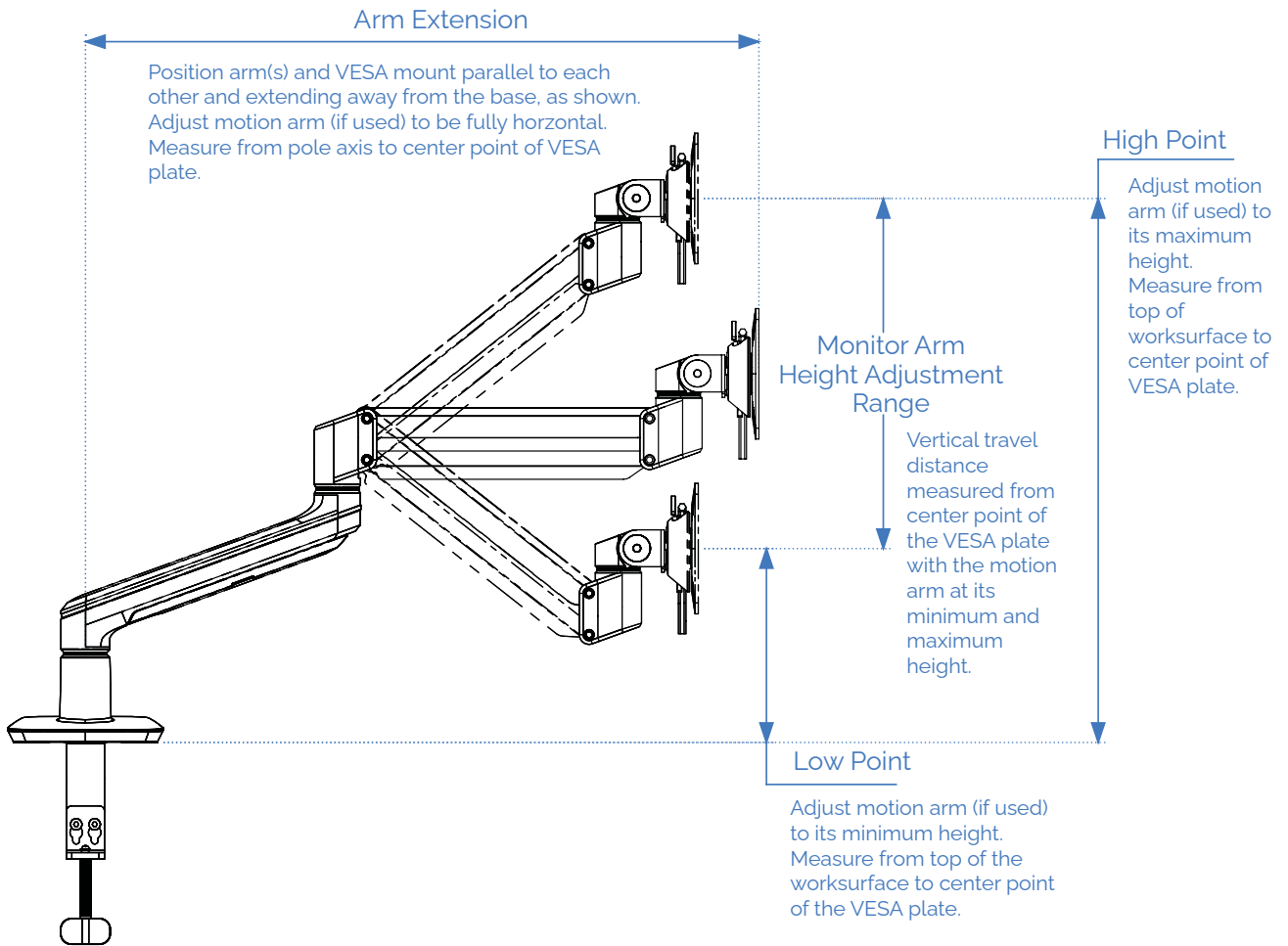
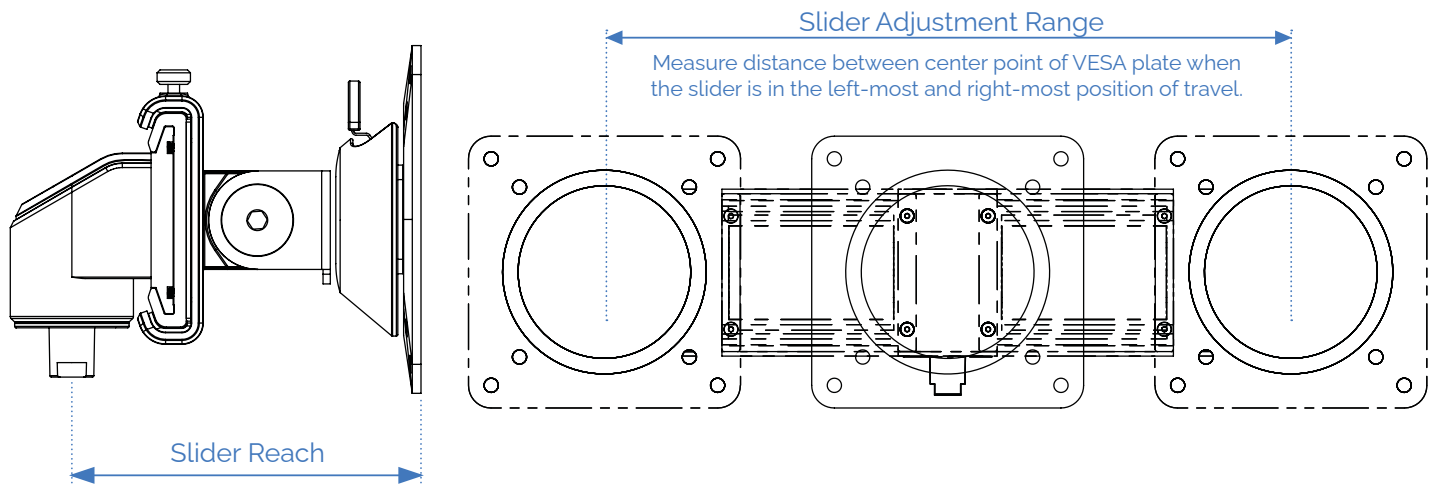
Grommet Mount: Max. Worksurface Thickness

*See definition for Desk Clamp Max. Worksurface Thickness

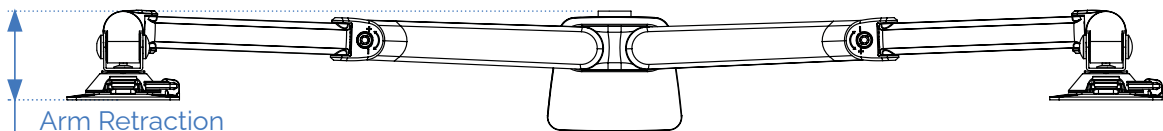


VESA Hole Spacing (Example: 75mm/100mm)





Position arms parallel to rear edge of the worksurface, with the VESA mounts facing forward (perpendicular to rear edge of worksurface). Adjust motion arms (if used) to be fully horizontal. Measure distance between the center points of each VESA plate with the sliders (if used) at their outermost positions.



Position VESA mount facing forward with arm(s) retracted/rotated back so the rear-most point of the VESA mount is in-line with the rear face of the desk clamp bracket. Measure distance between rear face of the desk clamp bracket and the VESA plate.

Fellowes
Brands[®]

FAMILY BUSINESS
SINCE 1917



In 1917, Harry Fellowes set in motion a way of doing business that has become our cultural foundation at Fellowes to this very day. We are here to serve, through a humble and helpful spirit. We strive each day to pursue our values of family, innovation, quality and care. Into our fourth generation, our work is driven by a purpose to add value to those we serve.



Established in 2014, GIVE is a purpose-led program dedicated to supporting local and global partners who are addressing humanitarian's greatest social, education and health-based needs.



Formed in 2021, Earth is a renewed commitment to preserve, protect and renew our planet. Grounded in a conviction that we have great responsibility in caretaking our generation's imprint on this world, the Earth framework is integrated into our product development process, packaging design, organizational facilities and policies as well as our daily decision-making.