

Monitor Arm Specifications Guide



M21CMxBTB

AVAILABLE COLORS Black with black trim Silver with gray trim Polished aluminum with white trim

MONITOR WEIGHT RANGE WT 5.5 to 15.5 lbs 2.5 to 7.0 kg

PRODUCT WEIGHT	
PRUDUCI WEIGHT	

2.7 kg

5.9 lbs

SHIPP	ING: 5 PACK	
L	31 in	790 mm
W	24 in	620 mm
Н	7 in	170 mm
WT	37.0 lbs	16.7 kg

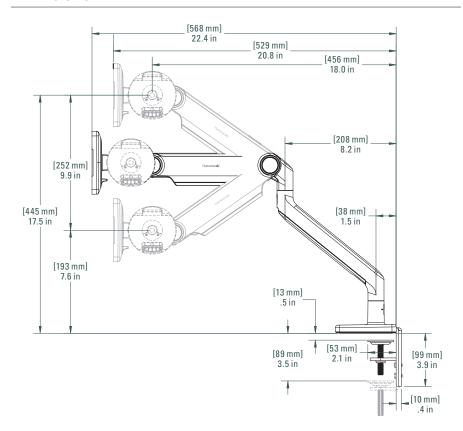
SHIPP	ING: INDIVIDUA	L PACK
L	23.75 in	605 mm
W	15.75 in	400 mm
Н	7.50 in	190 mm
WT	9.0 lbs	4.0 kg

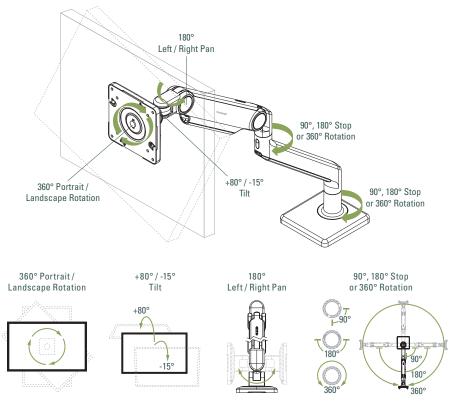
NOTES

VVT

- The VESA bracket cover is black.
- Clamp can be separated into two pieces to accommodate installation where a panel is adjacent to the work surface.
- Clamp can be flipped to accommodate desks up to 3.5 in (89 mm) thick.

DIMENSIONS





M81CMxBTB

AVAIL	AVAILABLE COLORS	
	Black with black trim	
	Silver with gray trim	
	Polished aluminum with white trim	

ш	Polished aluminum with white trim	
MONITOR WEIGHT RANGE		
WT	6.0 to 28.0 lbs	2.7 to 12.5 kg
PROD	UCT WEIGHT	
WT	11.0 lbs	5.0 kg
SHIPPING: 2 PACK		
L	23.5 in	600 mm
W	18.5 in	470 mm

SHIPP	ING: INDIVIDUA	L PACK
L	23.75 in	605 mm
W	15.75 in	400 mm
Н	7.50 in	190 mm
WT	13.5 lbs	6.0 kg

7.0 in

25.5 lbs

180 mm

11.5 kg

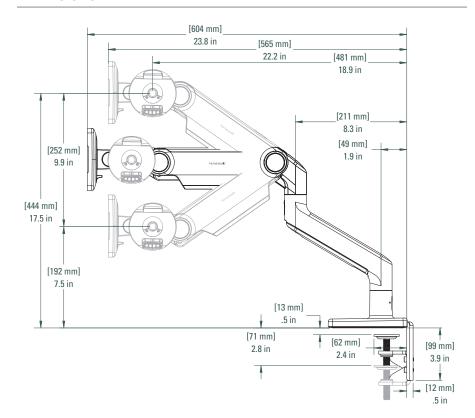
NOTES

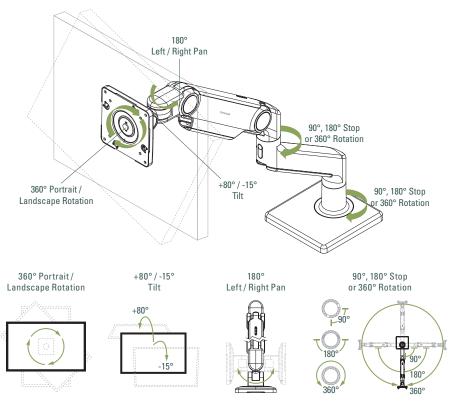
Н

VVT

- The VESA bracket cover is black.
- Clamp can be separated into two pieces to accommodate installation where a panel is adjacent to the work surface.
- Clamp can be flipped to accommodate desks up to 2.8 in (71 mm) thick.

DIMENSIONS





M81CMxB2B

AVAILABLE COLORS Black with black trim Silver with gray trim Polished aluminum with white trim TOTAL MONITOR WEIGHT RANGE WT 2.75 to 24.75 lbs 1.25 to 11.20 kg

MAX. ACTUAL MONITOR WIDTH (TWO MONITORS)

	W	28 in	712 mm
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PRODUCT WEIGHT

WT	14.25 lbs	6.5 kg

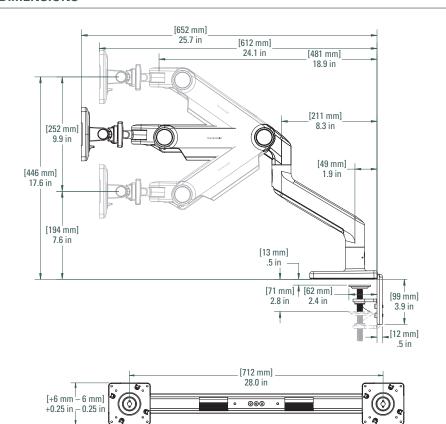
SHIPPING - INDIVIDUAL PACK ONLY

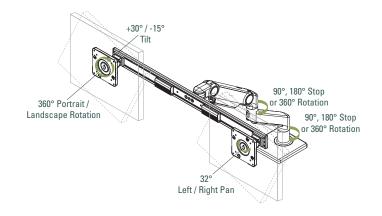
L	33 in	835 mm
W	12 in	300 mm
Н	7 in	180 mm
WT	18 lbs	8 kg

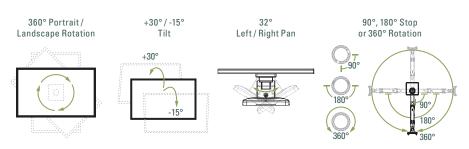
NOTES

- The VESA bracket cover is black.
- The crossbar color matches the arm.
- Clamp can be separated into two pieces to accommodate installation where a panel is adjacent to the work surface.
- Clamp can be flipped to accommodate desks up to 2.8 in (71 mm) thick.

DIMENSIONS







M81CMxBHB

AVAILABLE COLORS Black with black trim Silver with gray trim Polished aluminum with white trim TOTAL MONITOR WEIGHT RANGE WT 2.25 to 24.25 lbs 1 to 11 kg

MAX. ACTUAL MONITOR WIDTH (TWO MONITORS)

W 28 in 712 mm

PRODUCT WEIGHT

WT	18.5 lbs	8.4 kg

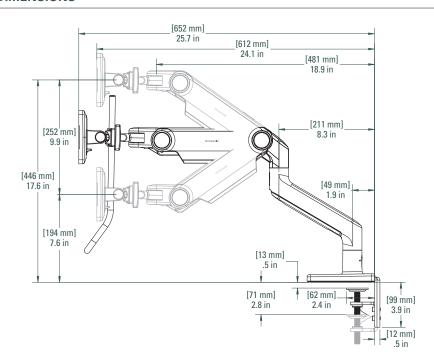
SHIPPING - INDIVIDUAL PACK ONLY

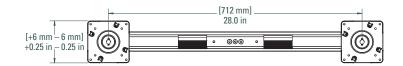
L	33 in	835 mm
W	12 in	300 mm
Н	7 in	180 mm
WT	18 lbs	8 kg

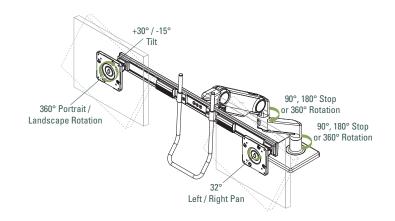
NOTES

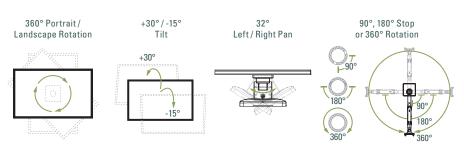
- The VESA bracket cover is black.
- The crossbar color matches the arm.
- Clamp can be separated into two pieces to accommodate installation where a panel is adjacent to the work surface.
- Clamp can be flipped to accommodate desks up to 2.8 in (71 mm) thick.

DIMENSIONS









M10CMxBTB

AVAILABLE COLORS		
	Black with black trim	
	Silver with gray trim	
Ш	Polished aluminum with white trim	

MONITOR WEIGHT RANGE

WT	20.0 to 48.0 lbs	9.0 to 21.8 kg
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PRODUCT WEIGHT

WT	11.5 lbs	5.2 kg
VVI	11.5 105	J.2 Kg

SHIPPING – TWO PACK

L	24.0 in	610 mm
W	19.0 in	485 mm
Н	7.5 in	190 mm
WT	26.5 lbs	12.0 kg

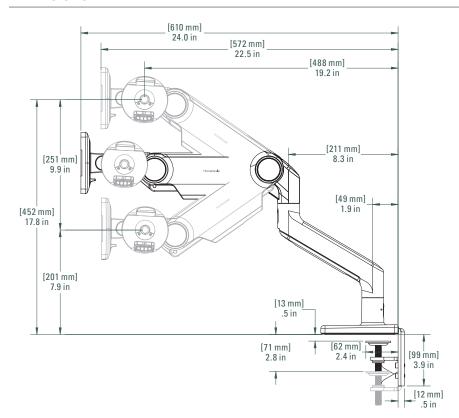
SHIPPING - INDIVIDUAL PACK ONLY

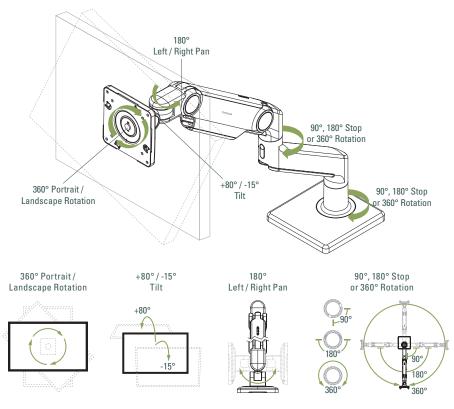
L	23.75 in	605 mm
W	15.75 in	400 mm
Н	7.50 in	190 mm
WT	14.0 lbs	6.4 kg

NOTES

- The VESA bracket cover is black.
- Clamp can be separated into two pieces to accommodate installation where a panel is adjacent to the work surface.
- Clamp can be flipped to accommodate desks up to 2.8 in thick.

DIMENSIONS





M10CMxBHB

AVAILABLE COLORS Black with black trim Silver with gray trim Polished aluminum with white trim **TOTAL MONITOR WEIGHT RANGE** WT 16.25 to 44.25 lbs 7.4 to 20.0 kg MAX. ACTUAL MONITOR WIDTH (TWO MONITORS) \/\/ 28 in 712 mm **PRODUCT WEIGHT** WT 15 lbs 7 kg SHIPPING - INDIVIDUAL PACK ONLY L 835 mm 33 in \bigvee 12 in 300 mm Н 7 in 180 mm

NOTES

VVT

• The VESA bracket cover is black.

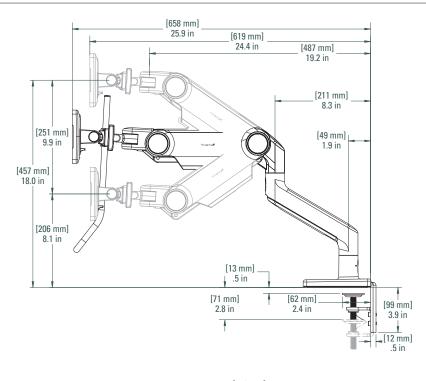
18 lbs

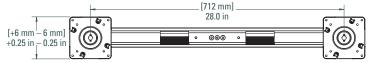
• The crossbar color matches the arm.

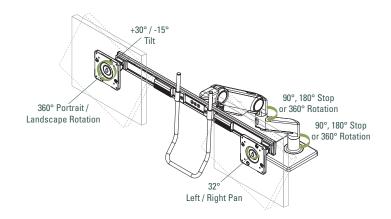
8 kg

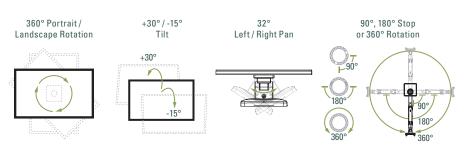
- Clamp can be separated into two pieces to accommodate installation where a panel is adjacent to the work surface.
- Clamp can be flipped to accommodate desks up to 2.8 in (71 mm) thick.

DIMENSIONS









X22CMxMTBMTB

AVAILABLE COLORS Black with black trim Silver with gray trim Polished aluminum with white trim MONITOR WEIGHT BANGE

MONITOR WEIGHT RANGE (PER ARM)

WT 5.5 to 15.5 lbs 2.5 to 7.0

MAX. ACTUAL MONITOR WIDTH

W	43 in	1,090 mm
v v	40 111	1,000111111

PRODUCT WEIGHT

WT	14 lbs	6 kg
VVI	14 lbs	6 kg

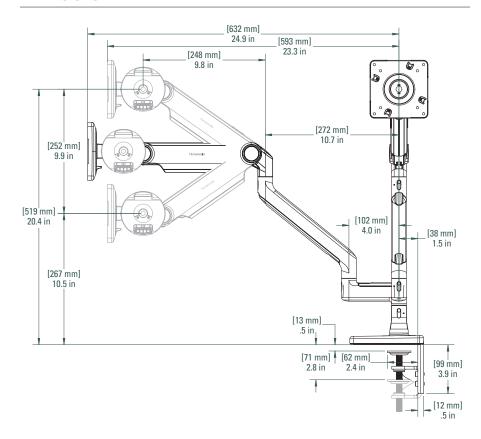
SHIPPING - INDIVIDUAL PACK ONLY

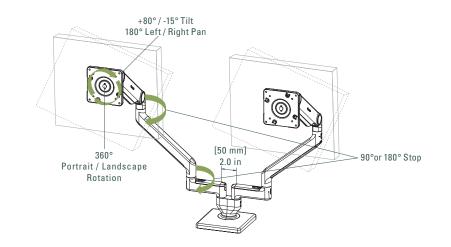
L	19 in	485 mm
W	19 in	485 mm
Н	7 in	180 mm
WT	18.5 lbs	8.5 kg

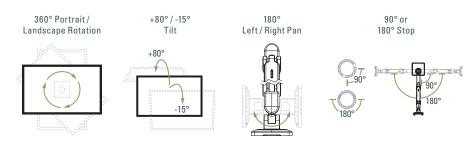
NOTES

- The VESA bracket cover is black.
- Clamp can be separated into two pieces to accommodate installation where a panel is adjacent to the work surface.
- Clamp can be flipped to accommodate desks up to 2.8 in (71 mm) thick.

DIMENSIONS







X2ACMxETB12

AVAILABLE COLORS Black with black trim Silver with gray trim Polished aluminum with white trim

MONITOR WEIGHT RANGE

WT 5.5 to 15.5 lbs 2.5 to 7.0 kg

HEIGHT ADJUSTMENT

DYNAMIC	9.9 in	252 mm
STATIC	6.7 in	169 mm

PRODUCT WEIGHT

WT	10.5 lbs	4.75 kg

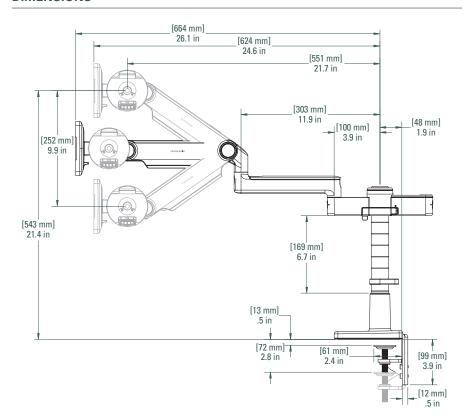
SHIPPING - INDIVIDUAL PACK ONLY

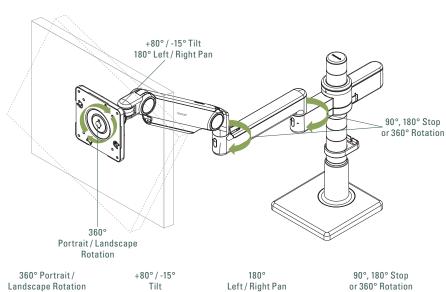
L	18.5 in	475 mm
W	10.5 in	270 mm
Н	14.0 in	355 mm
WT	15.5 lbs	7 kg

NOTES

- The VESA bracket cover is black.
- Clamp can be separated into two pieces to accommodate installation where a panel is adjacent to the work surface.
- Clamp can be flipped to accommodate desks up to 2.8 in (71 mm) thick.

DIMENSIONS

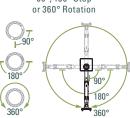












X2BCMxETBETB12

AVAILABLE COLORS Black with black trim Silver with gray trim Polished aluminum with white trim

MONITOR WEIGHT RANGE (PER ARM)

WT 5.5 to 15.5 lbs	2.5 to 7.0 kg
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MAX. ACTUAL MONITOR WIDTH

W	43.4 in	1,102 mm

HEIGHT ADJUSTMENT

DYNAMIC	9.9 in	252 mm
STATIC	6.7 in	169 mm

PRODUCT WEIGHT

WT	15 lbs	6.75 kg

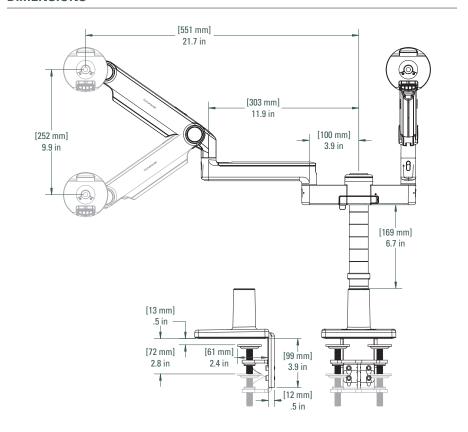
SHIPPING - INDIVIDUAL PACK ONLY

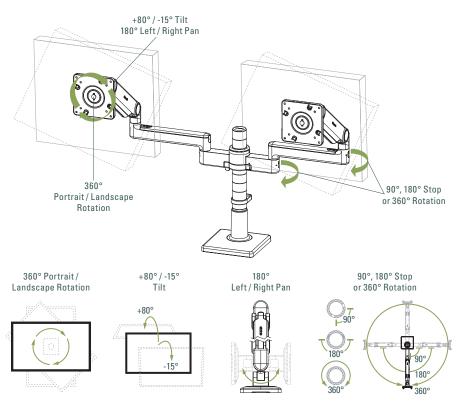
L	18.5 in	475 mm
W	10.5 in	270 mm
Н	19.0 in	485 mm
WT	21.5 lbs	9.5 kg

NOTES

- The VESA bracket cover is black.
- Clamp can be separated into two pieces to accommodate installation where a panel is adjacent to the work surface.
- Clamp can be flipped to accommodate desks up to 2.8 in (71 mm) thick.

DIMENSIONS

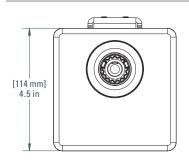


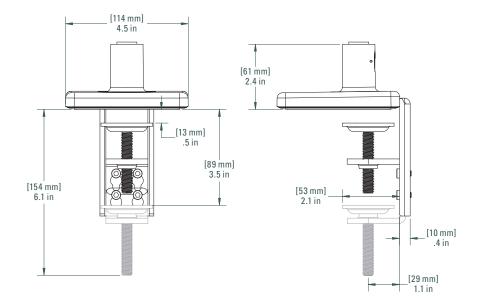


M2.1 Standard Clamp & Base

AVAILABLE COLORS Black with black trim Silver with gray trim Polished aluminum with white trim MAX. WEIGHT CAPACITY WT15.5 lbs 7.0 kg **PRODUCT WEIGHT** VVT1.9 lbs 0.9 kg **NOTES** • Clamp can be separated into two

- Clamp can be separated into two pieces to accommodate installation where a panel is adjacent to the work surface.
- Clamp can be flipped to accommodate desks up to 3.5 in thick.





M2.1 Bolt-Through Mount & Base

0.7 kg

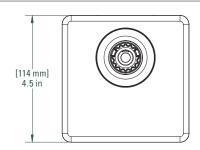
AVAILABLE COLORS Black with black trim Silver with gray trim Polished aluminum with white trim MAX. WEIGHT CAPACITY WT 15.5 lbs 7.0 kg PRODUCT WEIGHT

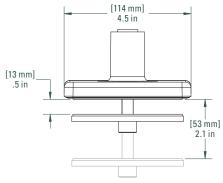
NOTES

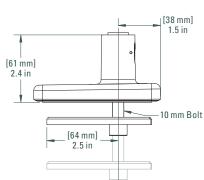
• Bolt-Through mount contains three different lengths of bolt.

1.6 lbs

- M10 x 1.5 x 50 mm Socket Head Cap Screw
- M10 x 1.5 x 75 mm Socket Head Cap Screw
- M10 x 1.5 x 90 mm Socket Head Cap Screw
- The minimum grommet hole size is ½ in (13 mm).
- The maximum grommet hole size is 3 in (76 mm).
- The hex key included with the Bolt-Through mount is 8 mm.
- The same Bolt-Through hardware is used for M8.1 and M10.

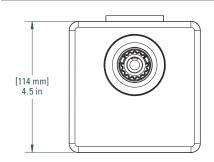


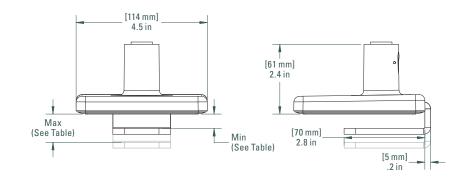




M2.1 Sliding Desk Clamp & Base

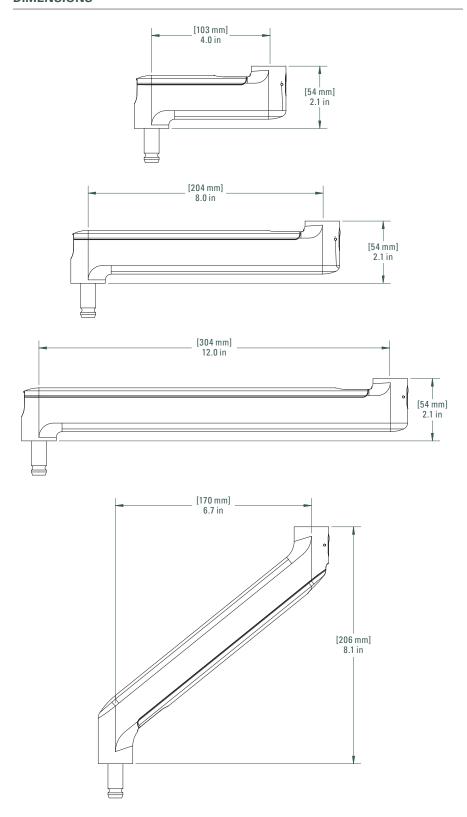
AVAILABLE COLORS				
	Black wi	th black	trim	
	Silver w	ith gray t	rim	
Ш	Polished aluminum with white trim			
MAX. V	VEIGHT (CAPACIT	ГҮ	
WT	15.5	bs	7.0	kg
PRODUCT WEIGHT				
WT	1.5 lbs		0.6 kg	
SPECIF	ICATION	s		
SIZE	MIN. DESK THICKNESS			DESK
12 mm	0.37 in	9.5 mm	0.57 in	14.5 mm
18 mm	0.61 in	15.5 mm	0.80 in	20.5 mm
25 mm	0.86 in	22.5 mm	1.08 in	27.5 mm
30 mm	1.08 in	27.5 mm	1.30 in	32.5 mm





M2.1 Static Arm Links

AVAILABLE COLORS		
	Black with black	c trim
	Silver with gray	trim
	Polished aluminum with white trim	
MAX. WEIGHT CAPACITY		
WT	15.5 lbs	7.0 kg
SPECIFICATIONS		
4 in	0.6 lbs	0.3 kg
8 in	0.9 lbs	0.4 kg
12 in	1.3 lbs	0.6 kg
ANGLED	0.9 lbs	0.4 kg

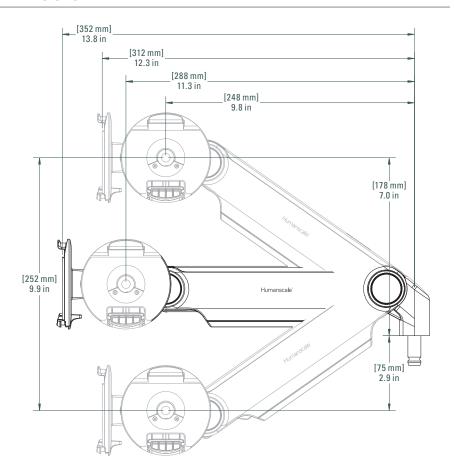


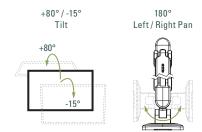
M2.1 Dynamic Link With Standard Tilt

AVAILABLE COLORS Black with black trim Silver with gray trim Polished aluminum with white trim MONITOR WEIGHT RANGE WT 5.5 to 15.5 lbs 2.5 to 7.0 kg WEIGHT WT 2.8 lbs 1.3 kg

NOTES

• The center of the tilt mechanism can range from 2.9 in (75 mm) below the top of the mount to 7 in (178 mm) above the top of the mount.



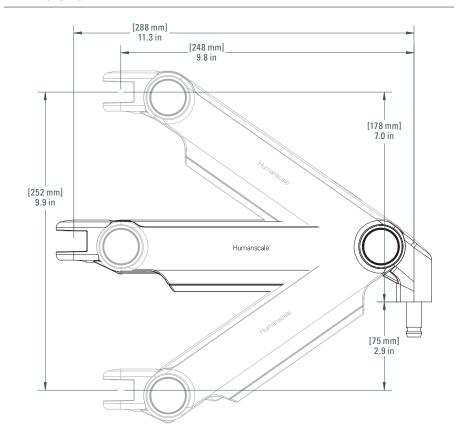


M2.1 Dynamic Link Without Tilt

AVAILABLE COLORS Black with black trim Silver with gray trim Polished aluminum with white trim **MONITOR WEIGHT RANGE** VVT5.5 to 15.5 lbs 2.5 to 7.0 kg **WEIGHT** VVT2.4 lbs 1.1 kg **NOTES** • The center of the end opening can range from 2.9 in (75 mm) below the

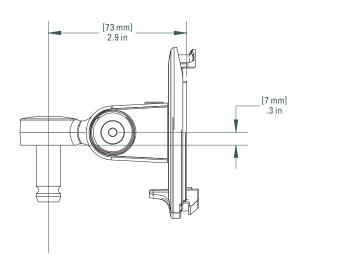
top of the mount to 7 in (178 mm)

above the top of the mount.



M2.1 Turret Tilt Mechanism

AVAILABLE COLORS		
	Black with black	c trim
	Silver with gray	trim
Ш	Polished aluminum with white trim	
MAX. WEIGHT CAPACITY		
WT	15.5 lbs	7.0 kg
WEIGHT		
WT	0.7 lbs	0.3 kg
NOTES		



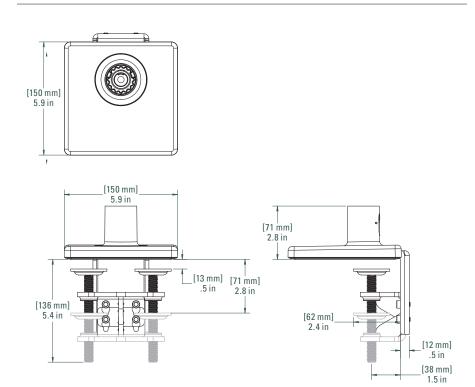
- Used at the end of static arm links.
- The center of the tilt mechanism is 0.3 in (7 mm) above the mount.

M8.1 & M10 Standard Clamp & Base

AVAILABLE COLORS Black with black trim Silver with gray trim Polished aluminum with white trim MAX. WEIGHT CAPACITY WT48.0 lbs 21.8 kg **WEIGHT** VVT4.2 lbs 1.9 kg

NOTES

- The same clamp and base are used for M8.1 and M10.
- Clamp can be separated into two pieces to accommodate installation where a panel is adjacent to the work surface.
- Clamp can be flipped to accommodate desks up to 2.8 in thick.

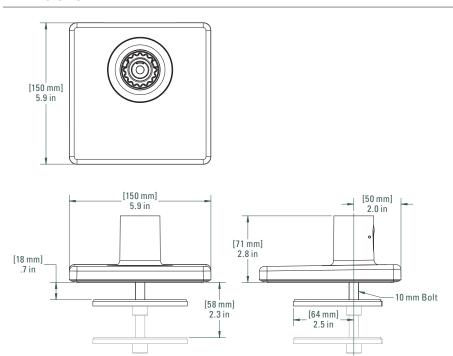


M8.1 & M10 Bolt-Through Mount & Base

AVAILABLE COLORS Black with black trim Silver with gray trim Polished aluminum with white trim MAX. WEIGHT CAPACITY WT 48.0 lbs 21.8 kg WEIGHT WT 1.7 lbs 0.8 kg

NOTES

- The same Bolt-Through kit and base are used for M8.1 and M10.
- Bolt-Through mount contains three different lengths of bolt.
 - M10 x 1.5 x 50 mm Socket Head Cap Screw
 - M10 x 1.5 x 75 mm Socket Head Cap Screw
 - M10 x 1.5 x 90 mm Socket Head Cap Screw
- The minimum grommet hole size is ½ in (13 mm).
- The maximum grommet hole size is 4 in (102 mm).
- The hex key included with the Bolt-Through mount is 8 mm.
- The same Bolt-Through hardware is used for M8.1 and M10.



M8.1 & M10 Sliding Desk Clamp & Base

AVAILABLE COLORS Black with black trim Silver with gray trim Polished aluminum with white trim MAX. WEIGHT CAPACITY WT48.0 lbs 21.8 kg **PRODUCT WEIGHT** 3.3 lbs 1.5 kg **SPECIFICATIONS** MIN. DESK MAX. DESK SIZE **THICKNESS THICKNESS** 0.37 in 9.5 mm 0.57 in 14.5 mm 12 mm

NOTES

18 mm

25 mm

30 mm

• The same sliding desk clamps and base are used for M8.1 and M10.

15.5 mm

22.5 mm

27.5 mm

0.61 in

0.86 in

1.08 in

0.80 in

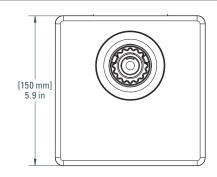
1.08 in

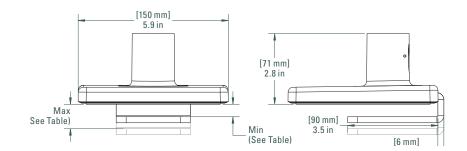
1.30 in

20.5 mm

27.5 mm

32.5 mm





M8.1 & M10 Static Arm Links

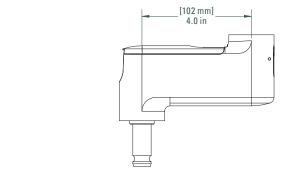
AVAILABLE COLORS		
	Black with black trim	
	Silver with gray trim	
Ш	Polished aluminum with white trim	

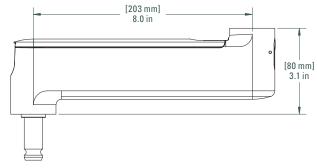
MAX. WEIGHT CAPACITY

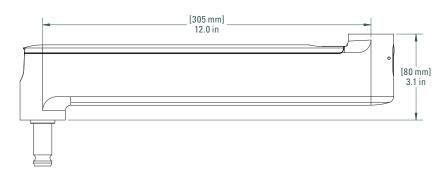
WT	48.0 lbs 21.8 kg	
SPECIFICATIONS		
4 in	1.6 lbs	0.7 kg
8 in	2.0 lbs	0.9 kg
12 in	2.5 lbs	1.1 kg
ANGLED IN	2.0 lbs	0.9 kg

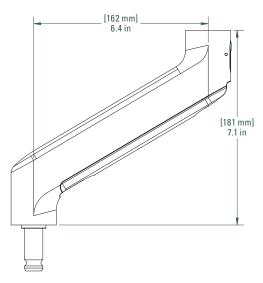
NOTES

• The same static arm links are used for M8.1 and M10.









M8.1 Dynamic Link With Standard Tilt

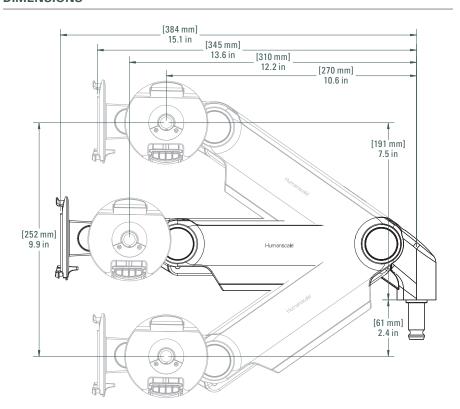
AVAILABLE COLORS		
	Black with black trim	
	Silver with gray trim	
ш	Polished aluminum with white trim	
MONITOR WEIGHT RANGE		
WT	6.0 to 28.0 lbs	2.7 to 12.5 kg
WEIGHT		

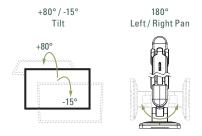
NOTES

• The center of the tilt mechanism can range from 2.4 in (61 mm) below the top of the mount to 7.5 in (191 mm) above the top of the mount.

2.0 kg

4.4 lbs



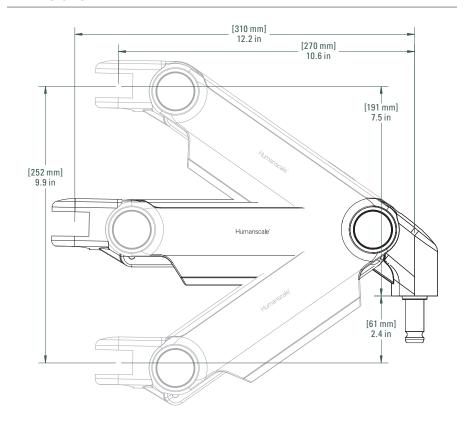


M8.1 Dynamic Link Without Tilt

AVAILABLE COLORS					
	Black with black trim				
	Silver with gray trim				
	Polished aluminum with white trim				
MONITOR WEIGHT RANGE					
WT	6.0 to 28.0 lbs	2.7 to 12.5 kg			
WEIGHT					
WT	3.5 lbs	1.6 kg			
NOTES					
		·			

• The center of the end opening can range from 2.4 in (61 mm) below the

top of the mount to 7.5 in (191 mm) above the top of the mount.



M10 Dynamic Link With Standard Tilt

2.1 kg

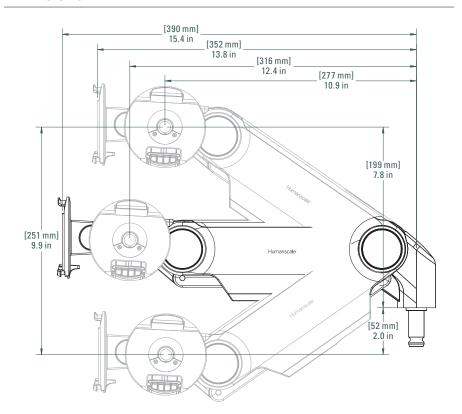
AVAILABLE COLORS Black with black trim Silver with gray trim Polished aluminum with white trim MONITOR WEIGHT RANGE WT 20.0 to 48.0 lbs 9.0 to 21.8 kg WEIGHT

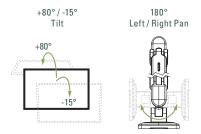
NOTES

VVT

 The center of the tilt mechanism can range from 2.0 in (52 mm) below the top of the mount to 7.8 in (199 mm) above the top of the mount.

4.6 lbs

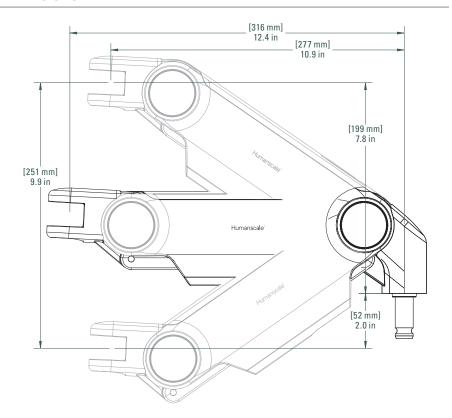




M10 Dynamic Link Without Tilt

AVAILABLE COLORS					
	Black with black trim				
	Silver with gray trim				
ш	Polished aluminum with white trim				
MONITOR WEIGHT RANGE					
WT	20.0 to 48.0 lbs	9.0 to 21.8 kg			
WEIGHT					
WT	3.5 lbs	1.6 kg			
NOTES					

• The center of the end opening can range from 2.0 in (52 mm) below the top of the mount to 7.8 in (199 mm) above the top of the mount.



M8.1 & M10 Turret Tilt Mechanism

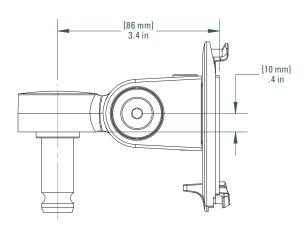
AVAILABLE COLORS					
	Black with black trim				
	Silver with gray trim				
Ш	Polished aluminum with white trim				

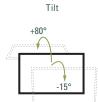
MONI	MONITOR WEIGHT RANGE						
WT	48.0 lbs	21.8 kg					
WEIGHT							
WT	1.1 lbs	0.5 kg					

NOTES

- Used at the end of fixed arm links.
- The center of the tilt mechanism is 0.3 in (7 mm) above the mount.
- The same turret tilt mechanism is used for M8.1 and M10.

DIMENSIONS





+80°/-15°

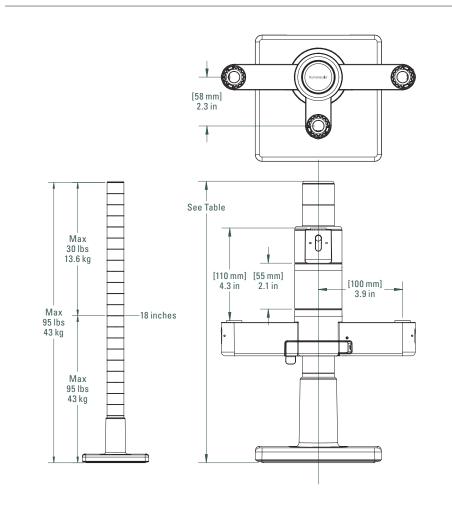
MFlex M2.1 Posts & Brackets

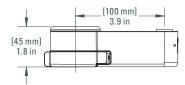
AVAILABLE COLORS Black with black trim Silver with gray trim Polished aluminum with white trim

HEIGH	łT	
12"	13.2 in	334 mm
18"	19.7 in	499 mm
24"	25.0 in	634 mm
30"	31.5 in	799 mm
36"	38.0 in	964 mm

NOTES

- Posts taller than 24" are not available with technology bases.
- The maximum weight load should not exceed 95 lbs.
- The maximum weight load should not exceed 60 lbs when a technology base is used.
- Maximum number of monitors supported by a single post is 6.
- Always use post stops to prevent monitor from swinging behind the clamp.





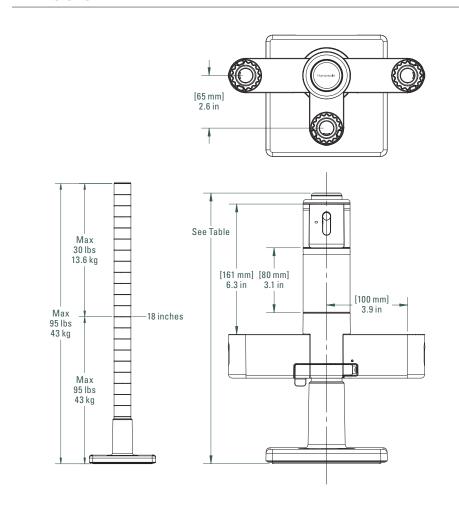
MFlex M8.1 & M10 Posts & Brackets

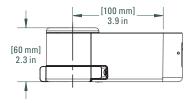
AVAILABLE COLORS					
	Black with black trim				
	Silver with gray trim				
Ш	Polished aluminum with				

HEIGH	łT	
12"	13.2 in	334 mm
18"	19.7 in	499 mm
24"	25.0 in	634 mm
30"	31.5 in	799 mm
36"	38.0 in	964 mm

NOTES

- Posts taller than 24" are not available with technology bases.
- The maximum weight load should not exceed 95 lbs.
- The maximum weight load should not exceed 60 lbs when a technology base is used.
- Maximum number of monitors supported by a single post is 6.
- Always use post stops to prevent monitor from swinging behind the clamp.





Common MFlex Configuration Screen Size Accommodations

CONFIGURATION / DESCRIPTION	MAX MONITOR WIDTH EXTENDED	MAX MONITOR WIDTH FOLDED
Dual M2.1 MFlex, 8" Straight Link/Dynamic Link (Arm Style E)	[1,103 mm] 43.4 in	[606 mm] 23.9 in
Dual M2.1 MFlex, 12" Straight Link/Dynamic Link (Arm Style F)	[1,306 mm] 51.4 in	[810 mm] 31.9 in
Dual M2.1 MFlex, 8" Straight Link/8" Straight Link (Arm Style J)	[1,013 mm] 39.9 in	[606 mm] 23.9 in
Dual M2.1 MFlex, Dynamic Links With Sliders	[466 mm] [270 mm] 10.6 in	
Dual M8.1 MFlex, 8" Straight Link/Dynamic Link (Arm Style E)	[1,147 mm] 45.2 in	[606 mm] 23.9 in

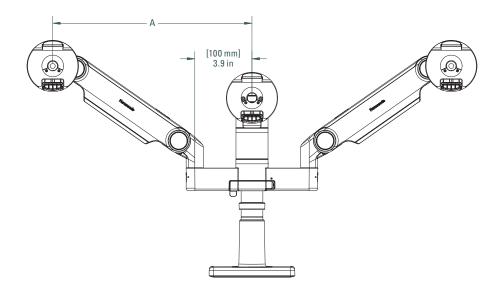
MFlex 2.1 Screen Size Accommodations: Single Link Styles

MAX MONITOR WID	

		TWO MONITORS		THREE MONITORS		DIMENSION A		
Arm Style	Description	in	mm	in	mm	in	mm	
D	Dynamic Link	27.4	696	13.7	348	13.7	348	
4	4" Link	15.8	406	7.9	203	7.9	203	
8	8" Link	23.8	608	11.9	304	11.9	304	
1	12" Link	31.8	808	15.9	404	15.9	404	

NOTES

- Dimensions provided are for actual monitor width.
- Slider adds 4.6 inches (118 mm) of adjustment to each side.
- Do not exceed weight limitations.



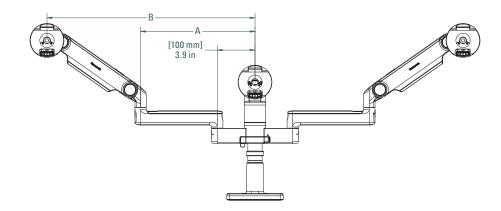
MFlex 2.1 Screen Size Accommodations: Double Link Styles

	MON		

		TWO MONITORS THREE MONITORS		DIMENSION A		DIMENSION B			
Arm Style	Description	in	mm	in	mm	in	mm	in	mm
В	Angled/Dynamic	40.8	1036	20.4	518	10.6	270	20.4	518
С	4"/Dynamic	35.4	904	17.7	452	7.9	203	17.7	452
E	8"/Dynamic	43.4	1104	21.7	552	11.9	304	21.7	552
F	12"/Dynamic	51.4	1304	25.7	652	15.9	404	25.7	652
G	4"/8" Links	31.8	816	15.9	408	7.9	203	15.9	408
Н	4"/12" Links	39.8	1016	19.9	508	7.9	203	19.9	508
J	8"/8" Links	39.8	1016	19.9	508	11.9	304	19.9	508
K	8"/12" Links	47.8	1216	23.9	608	11.9	304	23.9	608
L	12"/12" Links	55.8	1416	27.9	708	15.9	404	27.9	708
S	Angled/4" Links	29.2	748	14.6	374	10.6	270	14.6	374
Т	Angled/8" Links	37.2	948	18.6	474	10.6	270	18.6	474
U	Angled/12" Links	45.2	1148	22.6	574	10.6	270	22.6	574
V	4"/4" Links	23.8	616	11.9	308	7.9	203	11.9	308

NOTES

- Dimensions provided are for actual monitor width.
- Slider adds 4.6 inches (118 mm) of adjustment to each side.
- Do not exceed weight limitations.



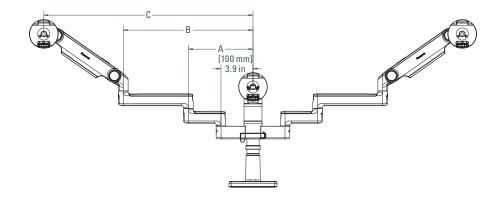
MFlex 2.1 Screen Size Accommodations: Triple Link Styles

	NIDTH

		тwо мс	ONITORS	TORS THREE MONITORS		DIMENSION A		DIMENSION B		DIMENSION C	
Arm Style	Description	in	mm	in	mm	in	mm	in	mm	in	mm
М	4"/Angled/Dynamic	48.8	1244	24.4	622	7.9	203	14.6	374	24.4	622
Р	4"/8"/Dynamic	51.4	1312	25.7	656	7.9	203	15.9	408	25.7	656
Q	4"/12"/Dynamic	59.4	1512	29.7	756	7.9	203	19.9	508	29.7	756
R	4"/8"/12" Links	55.8	1424	27.9	712	7.9	203	15.9	408	27.9	712
W	Angled/4"/4" Links	37.2	956	18.6	478	10.6	270	14.6	374	18.6	478
Υ	Angled/8"/4" Links	45.2	1156	22.6	578	11.9	304	18.6	474	22.6	578
Z	Angled/12"/4" Links	53.2	1356	26.6	678	10.6	270	22.6	574	26.6	678
2	4"/4"/Dynamic	43.4	1112	21.7	556	7.9	203	11.9	308	21.7	556
3	4"/4"/4" Links	31.8	824	15.9	412	7.9	203	11.9	308	15.9	412
5	8"/4"/4" Links	39.8	1024	19.9	512	11.9	304	15.9	408	19.9	512
7	12"/4"/4" Links	47.8	1224	23.9	612	15.9	404	19.9	508	23.9	612
9	8"/8"/4" Links	47.8	1224	23.9	612	11.9	304	19.9	508	23.9	612

NOTES

- Dimensions provided are for actual monitor width.
- Slider adds 4.6 inches (118 mm) of adjustment to each side.
- Do not exceed weight limitations.



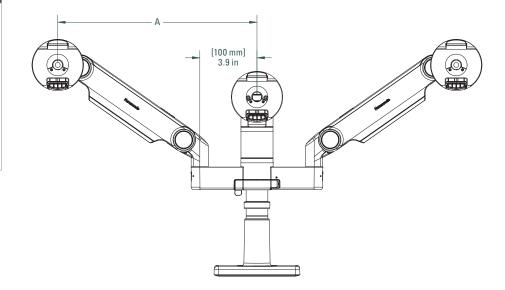
MFlex 8.1 Screen Size Accommodations: Single Link Styles

	WIDTH

		TWO MC	ONITORS	THREE M	ONITORS	DIMENSION A		
Arm Style	Description	in	mm	in	mm	in	mm	
D	Dynamic Link	29	696	14.5	348	14.5	348	
4	4" Link	15.8	406	7.9	203	7.9	203	
8	8" Link	23.8	608	11.9	304	11.9	304	
1	12" Link	31.8	808	15.9	404	15.9	404	

NOTES

- Dimensions provided are for actual monitor width.
- Slider adds 4.6 inches (118 mm) of adjustment to each side with maximum weight capacity of 22.5 lb (10.2 kg).
- Do not exceed weight limitations.



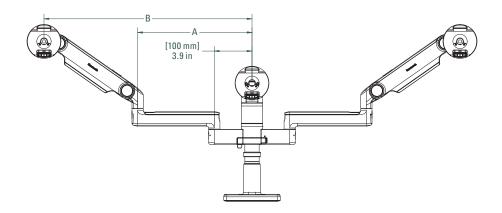
MFlex 8.1 Screen Size Accommodations: Double Link Styles

	IITOR V	

		TWO MC	ONITORS	THREE M	ONITORS	DIMEN	SION A	DIMEN	DIMENSION B	
Arm Style	Description	in	mm	in	mm	in	mm	in	mm	
В	Angled/Dynamic	42.4	1036	21.2	518	10.6	270	21.2	518	
С	4"/Dynamic	37	904	18.5	452	7.9	203	18.5	452	
E	8"/Dynamic	45	1104	22.5	552	11.9	304	22.5	552	
F	12"/Dynamic	53	1304	26.5	652	15.9	404	26.5	652	
G	4"/8" Links	31.8	816	15.9	408	7.9	203	15.9	408	
Н	4"/12" Links	39.8	1016	19.9	508	7.9	203	19.9	508	
J	8"/8" Links	39.8	1016	19.9	508	11.9	304	19.9	508	
K	8"/12" Links	47.8	1216	23.9	608	11.9	304	23.9	608	
L	12"/12" Links	55.8	1416	27.9	708	15.9	404	27.9	708	
S	Angled/4" Links	29.2	748	14.6	374	10.6	270	14.6	374	
Т	Angled/8" Links	37.2	948	18.6	474	10.6	270	18.6	474	
U	Angled/12" Links	45.2	1148	22.6	574	10.6	270	22.6	574	
V	4"/4" Links	23.8	616	11.9	308	7.9	203	11.9	308	

NOTES

- Dimensions provided are for actual monitor width.
- Slider adds 4.6 inches (118 mm) of adjustment to each side with maximum weight capacity of 22.5 lb (10.2 kg).
- Do not exceed weight limitations.



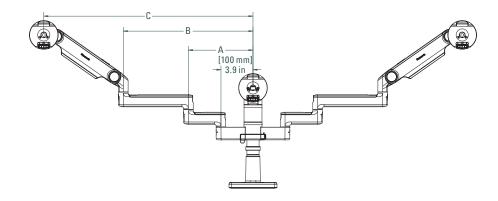
MFlex 8.1 Screen Size Accommodations: Triple Link Styles

MAX MONITOR WIDTH

			ONITORS	THREE N	MONITORS	DIMEN	SION A	DIMENSION B		DIMENSION C	
Arm Style	Description	in	mm	in	mm	in	mm	in	mm	in	mm
М	4"/Angled/Dynamic	50.4	1244	25.2	622	7.9	203	14.6	374	25.2	622
Р	4"/8"/Dynamic	53	1312	26.5	656	7.9	203	15.9	408	26.5	656
Q	4"/12"/Dynamic	61	1512	30.5	756	7.9	203	19.9	508	30.5	756
R	4"/8"/12" Links	55.8	1424	27.9	712	7.9	203	15.9	408	27.9	712
W	Angled/4"/4" Links	37.2	956	18.6	478	10.6	270	14.6	374	18.6	478
Υ	Angled/8"/4" Links	45.2	1156	22.6	578	11.9	304	18.6	474	22.6	578
Z	Angled/12"/4" Links	53.2	1356	26.6	678	10.6	270	22.6	574	26.6	678
2	4"/4"/Dynamic	45	1112	22.5	556	7.9	203	11.9	308	22.5	556
3	4"/4"/4" Links	31.8	824	15.9	412	7.9	203	11.9	308	15.9	412
5	8"/4"/4" Links	39.8	1024	19.9	512	11.9	304	15.9	408	19.9	512
7	12"/4"/4" Links	47.8	1224	23.9	612	15.9	404	19.9	508	23.9	612
9	8"/8"/4" Links	47.8	1224	23.9	612	11.9	304	19.9	508	23.9	612

NOTES

- Dimensions provided are for actual monitor width.
- Slider adds 4.6 inches (118 mm) of adjustment to each side with maximum weight capacity of 22.5 lb (10.2 kg).
- Do not exceed weight limitations.



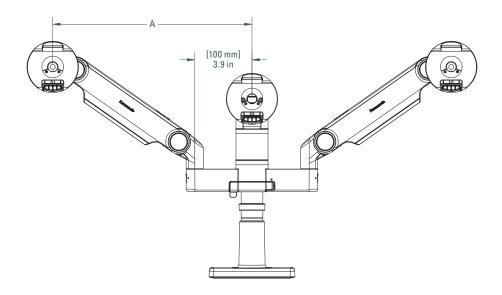
MFlex 10 Screen Size Accommodations: Single Link Styles

N / A	V	$I \cap I$	ITAD.	WIDTH
MA	жι	иоти	шок	WIIII

		тwо мс	ONITORS	THREE M	ONITORS	DIMENSION A		
Arm Style	Description	in	mm	in	mm	in	mm	
D	Dynamic Link	29.6	696	14.8	348	14.8	348	
4	4" Link	15.8	406	7.9	203	7.9	203	
8	8" Link	23.8	608	11.9	304	11.9	304	
1	12" Link	31.8	808	15.9	404	15.9	404	

NOTES

- Dimensions provided are for actual monitor width.
- Do not exceed weight limitations.



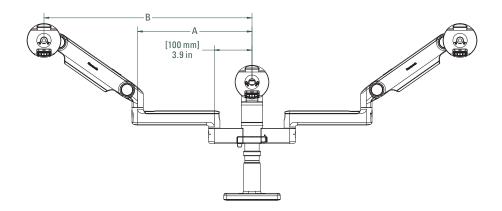
MFlex 10 Screen Size Accommodations: Double Link Styles

MAX MONITOR WIDTH

		TWO MC	ONITORS	THREE M	ONITORS	DIMEN	SION A	DIMEN	DIMENSION B		
Arm Style	Description	in	mm	in	mm	in	mm	in	mm		
В	Angled/Dynamic	43	1036	21.5	518	10.6	270	21.5	518		
С	4"/Dynamic	37.6	904	18.8	452	7.9	203	18.8	452		
E	8"/Dynamic	45.6	1104	22.8	552	11.9	304	22.8	552		
F	12"/Dynamic	53.6	1304	26.8	652	15.9	404	26.8	652		
G	4"/8" Links	31.8	816	15.9	408	7.9	203	15.9	408		
Н	4"/12" Links	39.8	1016	19.9	508	7.9	203	19.9	508		
J	8"/8" Links	39.8	1016	19.9	508	11.9	304	19.9	508		
K	8"/12" Links	47.8	1216	23.9	608	11.9	304	23.9	608		
L	12"/12" Links	55.8	1416	27.9	708	15.9	404	27.9	708		
S	Angled/4" Links	29.2	748	14.6	374	10.6	270	14.6	374		
Т	Angled/8" Links	37.2	948	18.6	474	10.6	270	18.6	474		
U	Angled/12" Links	45.2	1148	22.6	574	10.6	270	22.6	574		
V	4"/4" Links	23.8	616	11.9	308	7.9	203	11.9	308		

NOTES

- Dimensions provided are for actual monitor width.
- Do not exceed weight limitations.



MFlex 10 Screen Size Accommodations: Triple Link Styles

MAX MONITOR WIDTH

		тwо мс	ONITORS	THREE N	HREE MONITORS		SION A	DIMENSION B		DIMENSION C	
Arm Style	Description	in	mm	in	mm	in	mm	in	mm	in	mm
М	4"/Angled/Dynamic	51	1244	25.5	622	7.9	203	14.6	374	25.5	622
Р	4"/8"/Dynamic	53.6	1312	26.8	656	7.9	203	15.9	408	26.8	656
Q	4"/12"/Dynamic	61.6	1512	30.8	756	7.9	203	19.9	508	30.8	756
R	4"/8"/12" Links	55.8	1424	27.9	712	7.9	203	15.9	408	27.9	712
W	Angled/4"/4" Links	37.2	956	18.6	478	10.6	270	14.6	374	18.6	478
Y	Angled/8"/4" Links	45.2	1156	22.6	578	11.9	304	18.6	474	22.6	578
Z	Angled/12"/4" Links	53.2	1356	26.6	678	10.6	270	22.6	574	26.6	678
2	4"/4"/Dynamic	45.6	1112	22.8	556	7.9	203	11.9	308	22.8	556
3	4"/4"/4" Links	31.8	824	15.9	412	7.9	203	11.9	308	15.9	412
5	8"/4"/4" Links	39.8	1024	19.9	512	11.9	304	15.9	408	19.9	512
7	12"/4"/4" Links	47.8	1224	23.9	612	15.9	404	19.9	508	23.9	612
9	8"/8"/4" Links	47.8	1224	23.9	612	11.9	304	19.9	508	23.9	612

NOTES

- Dimensions provided are for actual monitor width.
- Do not exceed weight limitations.

