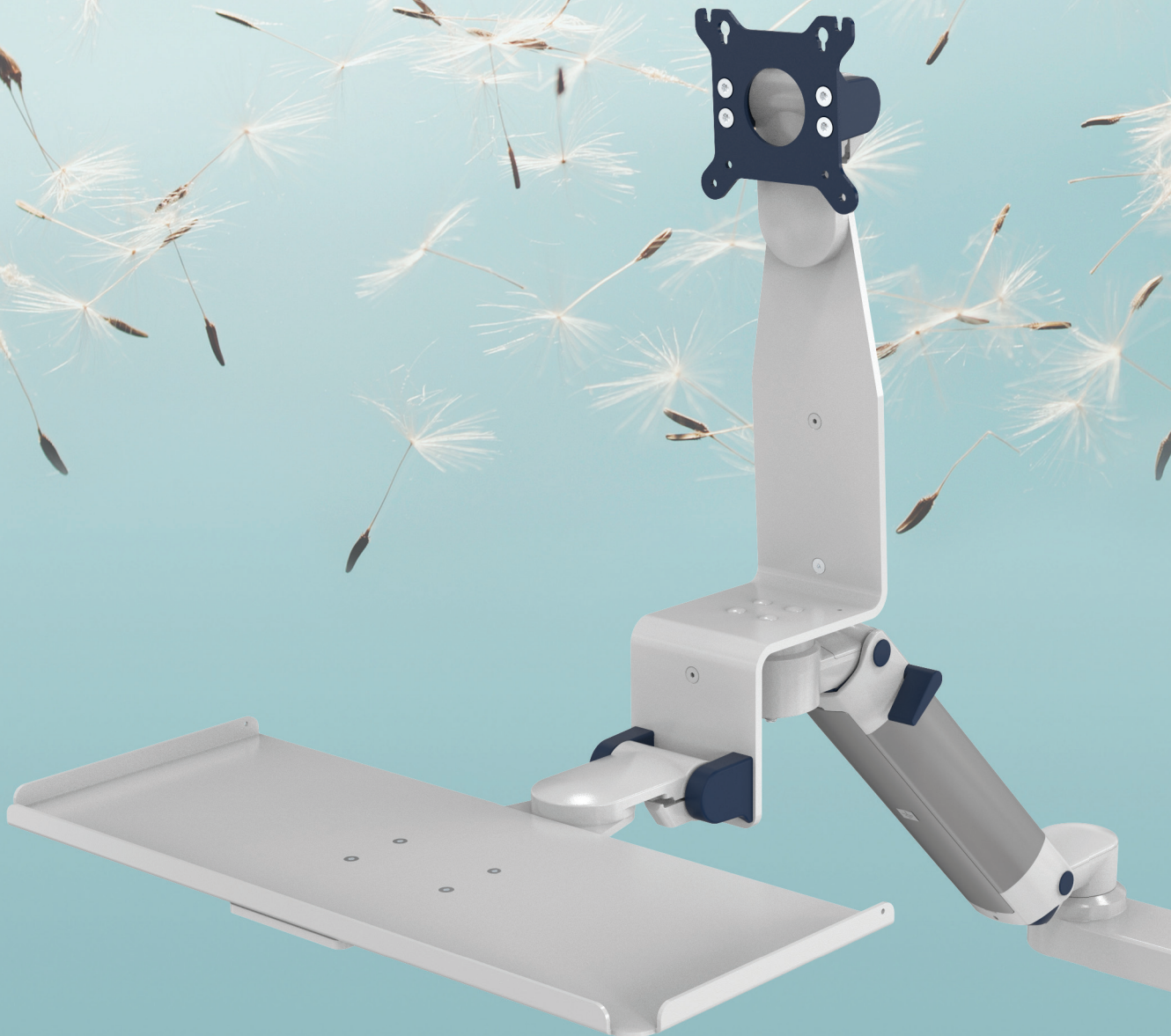


MOUNTING REFERENCE GUIDE

VESA 75/ 100 FLAT PANEL WITH KEYBOARD/ MOUSE



CIM Cable Integrated Mounting System



CONTENT

General notes	3
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GENERAL NOTES

Monitor adaptation

The monitor adaptation VESA 75/ 100 is provided with a spring for counter-balance.

Components' grounding

All arms with integrated cable management are equipped with **components grounding**. No grounding is required for arms with external or semi-integrated cable management with cables not being lead through joints.

Load capacity

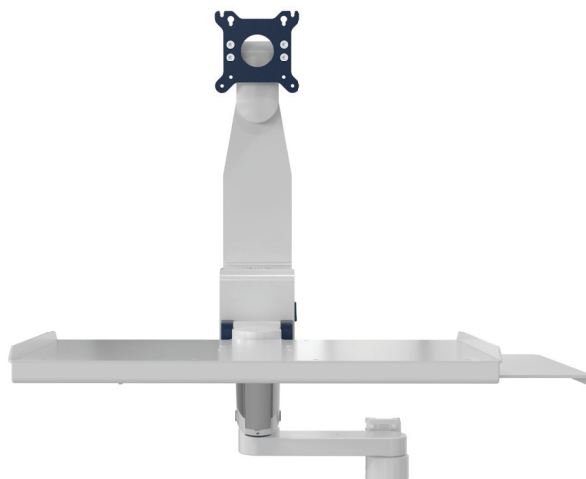
All **height adjustable arms** have a load capacity of 22 kg/ 48.5 lbs. Rear mounted monitor adaptations and horizontally mounted 5" plunge plates accept a maximum monitor weight of 18 kg/ 39.7 lbs. Additional 4 kg/ 8.8 lbs may be mounted on a down-post underneath the front swivel part. Depending on material and tensile factor all weight indications have a 4-fold and/ or 6-fold safety factor according to EN 60601-1, 3rd Edition regulations.

Custom-designed solutions and MRI applications

Please contact us for **custom-designed** solutions.

Product marking

All CIM products are CE marked. As **medical product risk class 1** they are conform with the regulations MDD 93/42 ECC and EN 60601-1, 3rd Edition. TUEV reports for numerous products especially for anaesthesia applications guarantee electrical and mechanical safety of our products.





HOW TO CREATE PART NUMBERS

Part numbers can be easily created by following the steps below:

Please replace the letters in **green** with the part no. code as per your requirements.

1. Components' grounding:

S	=	not grounded
A	=	grounded

2. Choose the arm version required:

224F/ 230F	=	pivot arm
H33030F	=	extended pivot arm
431F	=	height adjustable arm
73130F	=	extended height adjustable arm

3. Specify where you want to mount the arm and select the fixing (Y):

1V	=	pole ø 23 - 40 mm/ 0.9 - 1.6"
1	=	pole ø 25 mm/ 1.0"
1F	=	pole ø 35 mm/ 1.4"
1C	=	pole ø 38 mm/ 1.5"
2F	=	horizontal rails 10 x 25, 10 x 30 mm
3	=	vertical rail
3DR	=	dual vertical rails, distance 150 mm/ 5.9"
3TX	=	dual vertical rails, distance 225 mm/ 8.9"
4V	=	vertical wall channel
4U	=	anaesthesia machine with existing GCX channel
8	=	lateral adapter to Trumpf klinoPORT ceiling pendant
82	=	adapter to Trumpf klinoPORT frontal
9	=	Heinen & Löwenstein anaesthesia machine
10	=	Maquet FLOW i anaesthesia machine



HOW TO CREATE PART NUMBERS

4. Choose the colour requested for decorative parts (C):

gr	=	RAL 7024 (dark grey)
bl	=	RAL 5013 (blue)

5. Choose the colour requested for the aluminium die-cast parts (D):

1	=	RAL 9016 (pure white)
2	=	RAL 9002 (grey white)

6. Specify the spring depending on the weight of your monitor/ device - only with height adjustable arms. Please note that the weight range of the individual springs may vary depending on the bracket (X):

Pneumatic Springs Explained:

The weight ranges of the pneumatic springs shown in our catalogues relate to the minimum and maximum weights of the products that can be added to the arm, for a perfectly balanced solution. The weight ranges can vary with the same pneumatic springs, as the overall weights placed on the front of the arms have to be considered. The total weight not only reflects the actual monitor weight, but also includes monitor adaptations, brackets and/ or trays. When choosing the pneumatic spring, please consider the weight of your monitor/ device only.

W-bracket

95	=	2 - 8 kg / 4.4 - 17.6 lbs
130	=	6 - 12 kg / 13.2 - 26.5 lbs
175	=	11 - 14 kg / 24.3 - 30.9 lbs
220	=	13 - 17 kg / 28.7 - 37.5 lbs

Z-bracket

95	=	2 - 7 kg / 4.4 - 15.4 lbs
130	=	5 - 10 kg / 11 - 22 lbs
175	=	10 - 14 kg / 22 - 30.9 lbs
220	=	12 - 16 kg / 26.5 - 35.3 lbs



HOW TO CREATE PART NUMBERS

7. Specify the requested size of the keyboard tray and mouse (T):

30	=	300 x 210 mm / 11.8 x 8.3"
40	=	400 x 150 mm / 15.7 x 5.9"
50	=	500 x 200 mm / 19.7 x 7.9"
58	=	580 x 200 mm / 22.8 x 7.9"
RC	=	480 x 220 mm / 18.9 x 8.7"
(retractable mouse tray left/ right 226 mm / 8.9")		

EXAMPLE

1		2		3		4 & 5		6		7
Grounding		Arm version		Fixing		Colour		Spring tension		Keyboard Tray
A	-	431F	-	Y	.	CD	-	X	-	T
A	-	431F	-	4V	.	gr1	-	80	-	30

PRODUCT HIGHLIGHTS

Non-height adjustable arm

Pivot and extended pivot arms offer **full cable integration** and easy cleaning for **infection control** in all critical care areas in the clinical environment. Our **5-years warranty** guarantees reliable, trouble-free and maintenance-free operation. The swivel function at the fixing point as well as the **tilt/ swivel function** of the monitor adaptation offers optimum positioning of your device. The extended pivot arm is a two-part arm with central pivot point between the two arm sections. All bottom-mounted monitors have the safety feature of a **20° tilt stop**.

Height adjustable arm

The height adjustable arm offers **full cable integration**, one-wipe clean surfaces and our **5-year warranty** on the entirety of the product. Vertically and horizontally adjustable the arm offers optimal positioning of your device. A constant viewing angle when vertically adjusted is guaranteed by a parallel linkage. **Weight-optimized springs counter-balance** the monitor without making any adjustments. All bottom-mounted monitors have the safety feature of a **20° tilt stop**. Individual rotational stops may be integrated in any joint.

SAFETY

To provide the perfect combination of arm and monitor, the CIM articulated height adjustable arm has a simply quarter-turn lock to hold the arm safely in position when removing the monitor. Furthermore the arm is equipped with the unique safety feature of a slow-release gas spring. Should anybody try to remove the monitor before locking the arm in position, our arm will only rise at a slow and even tempo.



IT LIFT SYSTEM

Monitor adaptation	quick release 75/100		
Height adjustment range	300 mm/ 11.8"		
Distance to wall	keyboard folded up: 100 mm/ 3.9"		
	keyboard retracted: 490 mm/ 19.3"		
Max. load monitor adaptation	18 kg/ 39.7 lbs		
Balancing range	100 N (4 - 10 kg/ 8.8 - 22 lbs); 180 N (10.5 - 18 kg/ 23.2 - 39.7 lbs)		
Part number	Wall channel	Wall channel	Spring tension
	L 960 mm / 37.8"	L 1200 mm/ 47.2"	
	Z-696Q1.bl1_10_58	Z-6120Q1.bl1_10_58	100 N = 4 - 10 kg/ 8.8 - 22 lbs
	Z-696Q1.bl1_18_58	Z-6120Q1.bl1_18_58	180 N = 10.5 - 18 kg/ 23.2 - 39.7 lbs

CPU dual clamp set: please refer to catalogue: accessories.

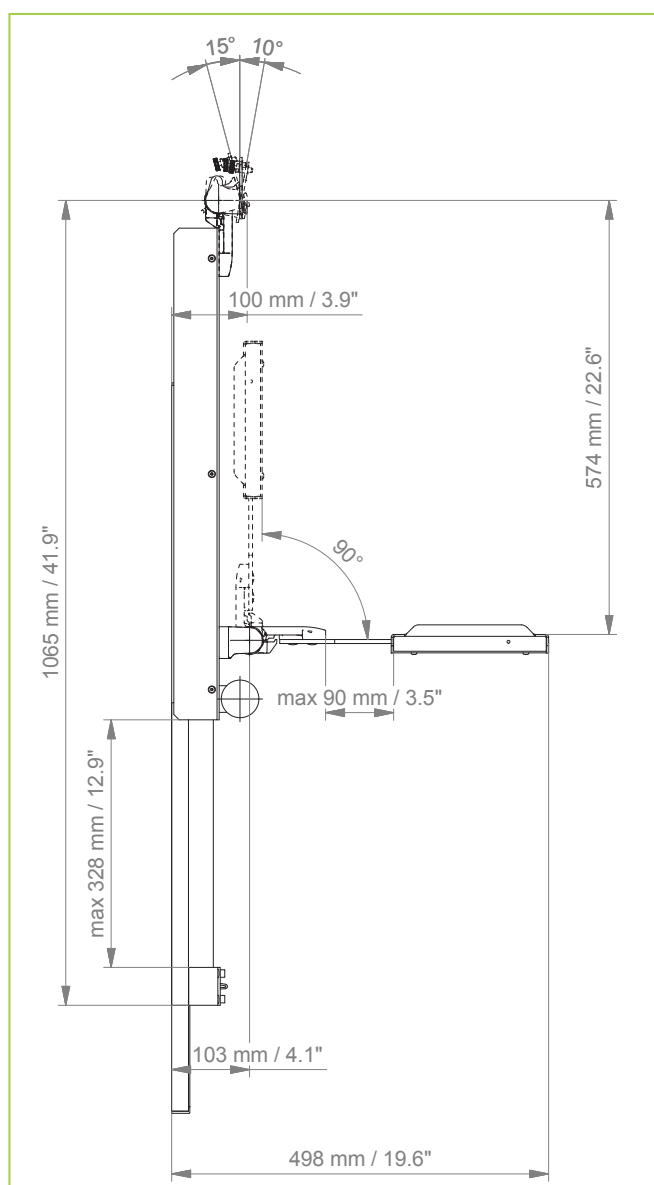




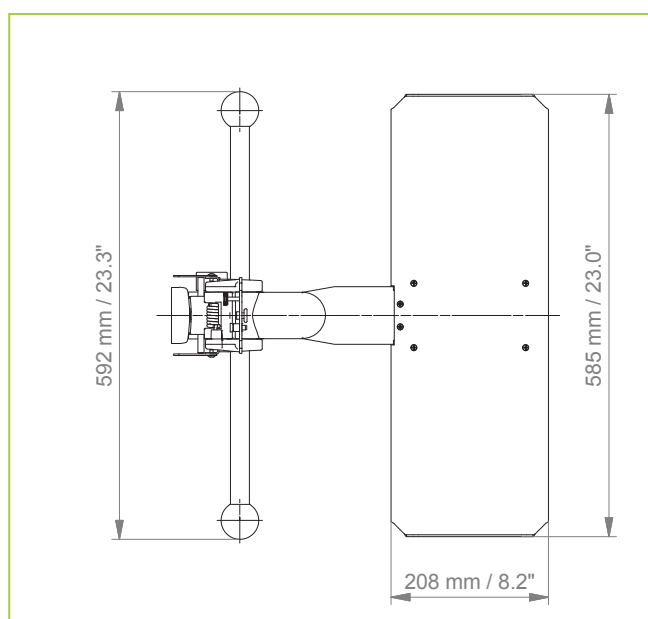
IT LIFT SYSTEM

Technical data

Side view



Top view





DUAL IT LIFT SYSTEM

Monitor adaptation	VESA 75/ 100
Height adjustment range	300 mm/ 11.8"
Distance to wall	keyboard folded up: 100 mm/ 3.9" keyboard retracted: 490 mm/ 19.3"
Max. load monitor adaptation	8 kg/ 17.6 lbs each VESA plate
Balancing range	100 N (4 - 10 kg/ 8.8 - 22 lbs); 180 N (10.5 - 18 kg/ 23.2 - 39.7 lbs)
Part number	Z-D6120G.bl1_10_58 100 N = 4 - 10 kg/ 8.8 - 22 lbs Z-D6120G.bl1_18_58 180 N = 10.5 - 18 kg/ 23.2 - 39.7 lbs

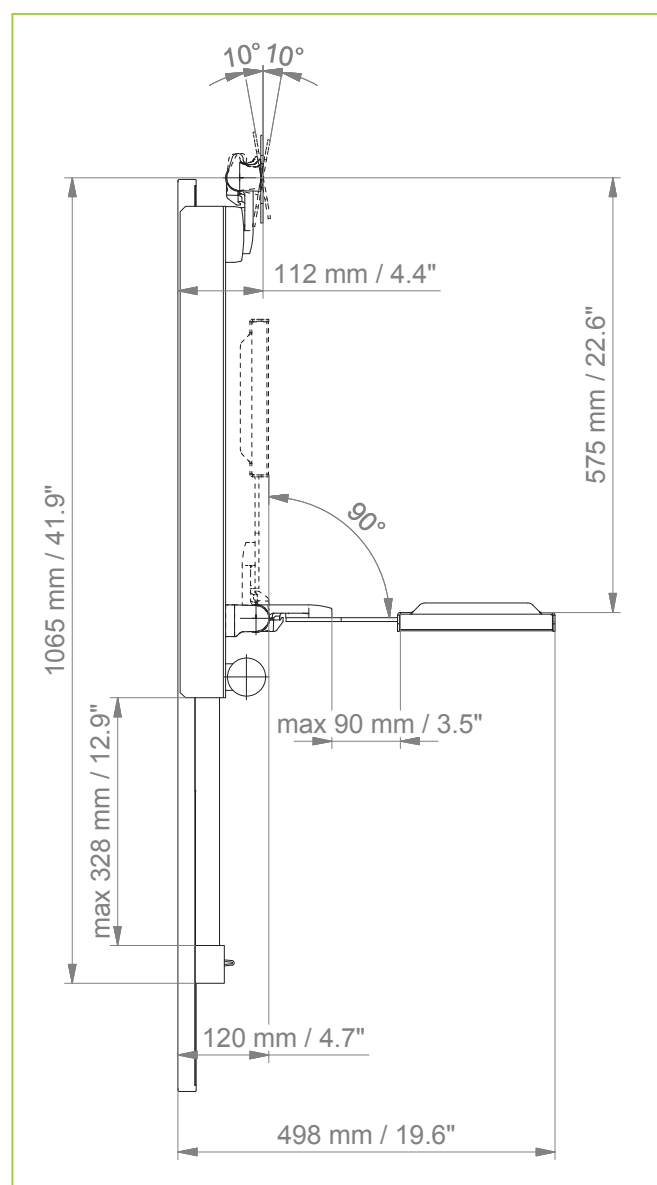




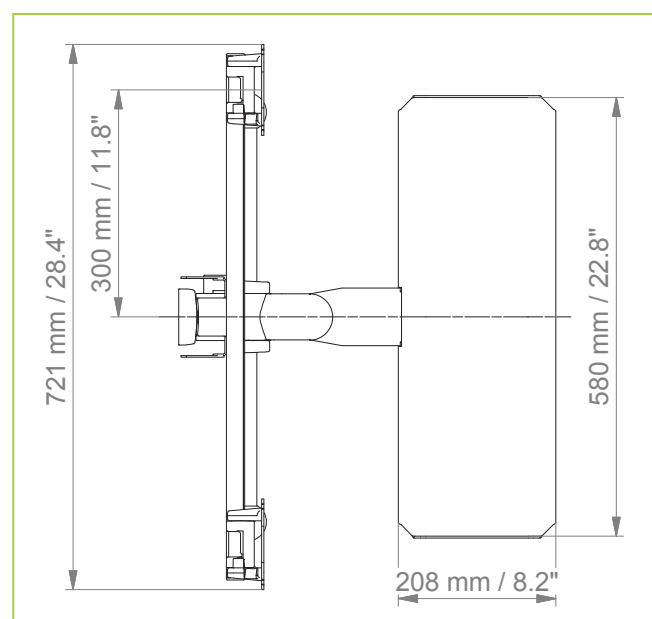
DUAL IT LIFT SYSTEM

Technical data

Side view



Top view



COMBI SYSTEMS WITH ERGONOMIC W-BRACKET

SUPPORT ARM PIVOT

Monitor/ keyboard adaption

Colours to choose

W-bracket VESA 75/ 100 and keyboard/ mouse tray

decorative parts: RAL 5013 blue / RAL 7024 dark grey

aluminum parts: RAL 9016 pure white / RAL 9002 grey white

Max. load capacity support arm

18 kg/ 39.7 lbs

Max. load monitor adaptation

17 kg/ 37.5 lbs

Product weight

240 mm: 3.4 - 5 kg / 9.5": 7.5 - 11 lbs (according to dimensions of keyboard tray)

300 mm: 3.5 - 5.1 kg / 11.8": 7.7 - 11.2 lbs (according to dimensions of keyboard tray)

Keyboard tray dimension

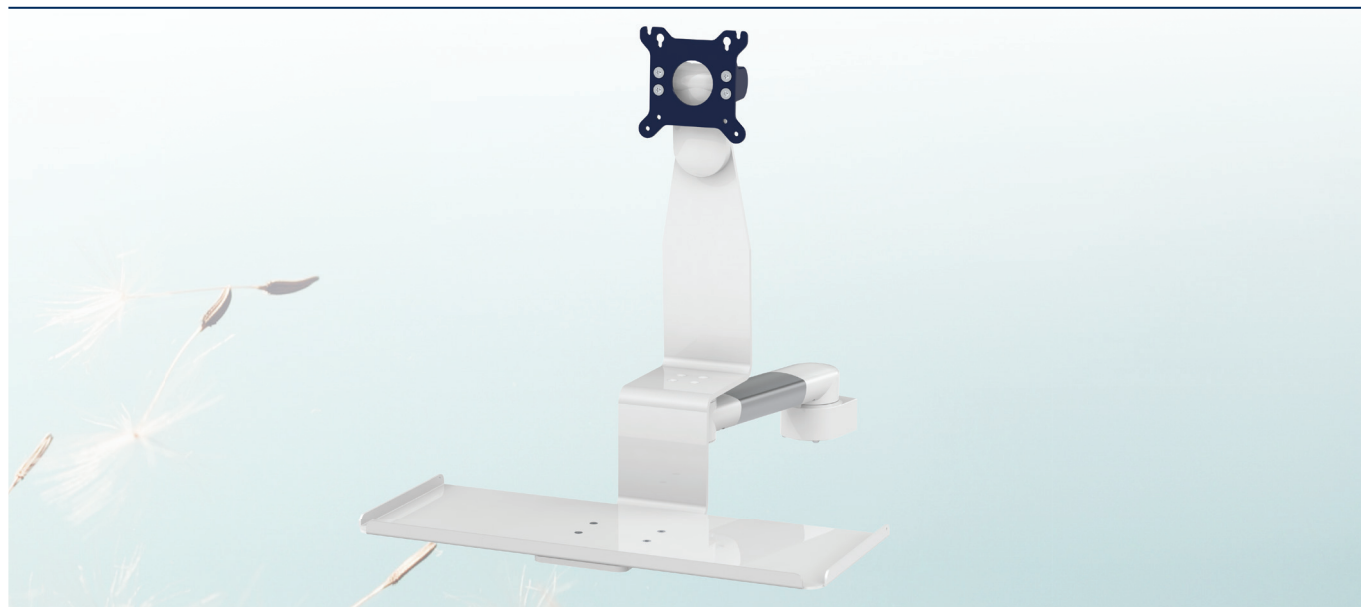
300 x 210 mm, 400 x 150 mm, 500 x 200 mm, 580 x 200 mm, 480 x 220 mm

11.8 x 8.3", 15.7 x 5.9", 19.7 x 7.9", 22.8 x 7.9", 18.9 x 8.7"

Part number

A-224F-Y.CD_T arm length 240 mm/ 9.5"

A-230F-Y.CD_T arm length 300 mm/ 11.8"



Fixings

Y / details page 30 and 31



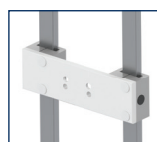
Adapter for vertical wall channel



Fixed rail clamp



Vertical rail clamp



Dual vertical rail clamp



Fixed / universal pole clamp



Lateral adapter Trumpf



Adapter for Maquet anaesthesia machines



Adapter for Heinen & Löwenstein anaesthesia machines



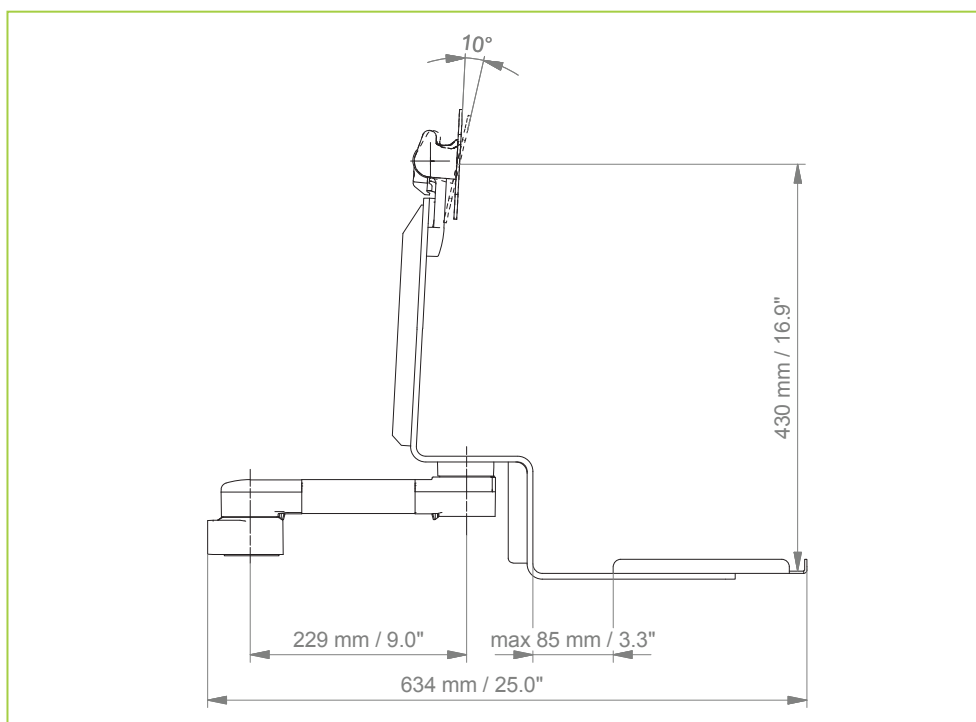
Adapter for anaesthesia machines with existing side channel



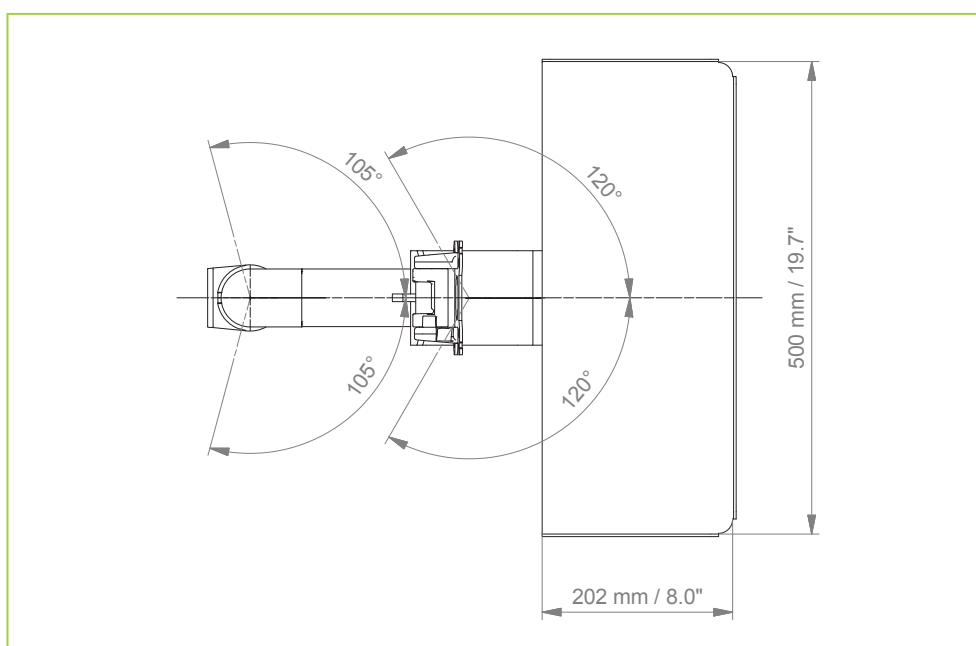
SUPPORT ARM PIVOT

Technical data - arm length 300 mm/ 11.8", keyboard tray 500 x 200 mm/ 19.7 x 7.9"

Side view



Top view



EXTENDED PIVOT ARM

Monitor/ keyboard adaption	W-bracket VESA 75/ 100 and keyboard/ mouse tray
Colours to choose	decorative parts: RAL 5013 blue / RAL 7024 dark grey aluminum parts: RAL 9016 pure white / RAL 9002 grey white
Max. load capacity support arm	18 kg/ 39.7 lbs
Max. load monitor adaptation	17 kg/ 37.5 lbs
Product weight	4.5 - 6.1 kg/ 9.9 - 13.4 lbs (according to dimensions of keyboard tray)
Keyboard tray dimension	300 x 210 mm, 400 x 150 mm, 500 x 200 mm, 580 x 200 mm, 480 x 220 mm 11.8 x 8.3", 15.7 x 5.9", 19.7 x 7.9", 22.8 x 7.9", 18.9 x 8.7"
Part number	A-H33030F- Y .CD_T



Fixings

Y / details page 30 and 31



4V

Adapter for vertical wall channel



2F

Fixed rail clamp



3

Vertical rail clamp



3DR
3TX

Dual vertical rail clamp



1
1F
1C
1V

Fixed / universal pole clamp



8
82

Lateral adapter Trumpf



10

Adapter for Maquet anaesthesia machines



9

Adapter for Heinen & Löwenstein anaesthesia machines



4U

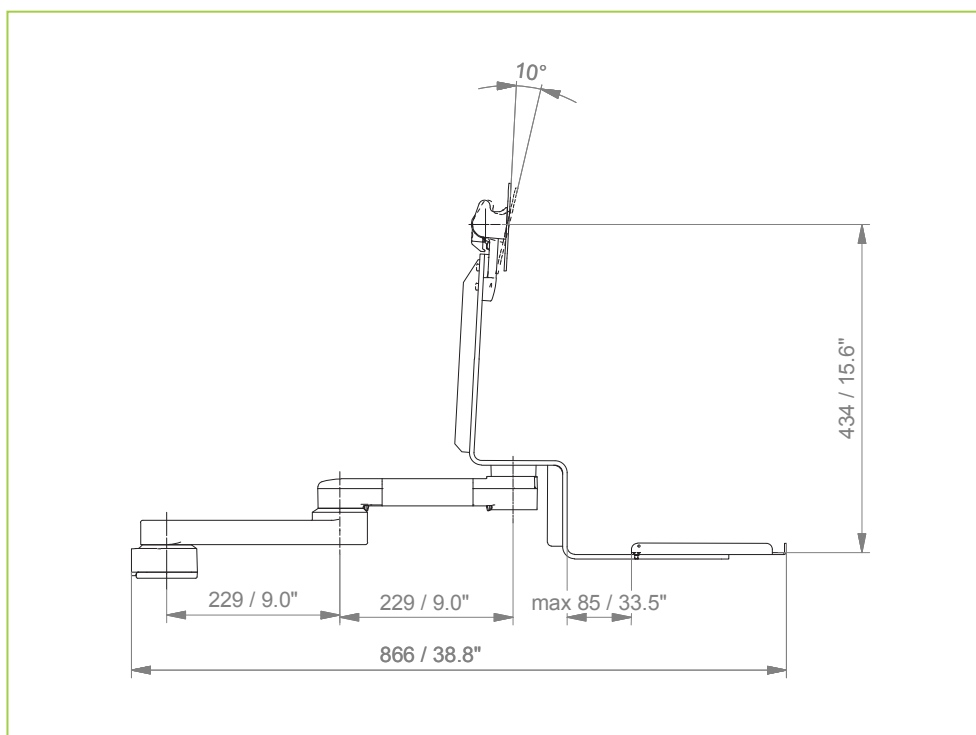
Adapter for anaesthesia machines with existing side channel



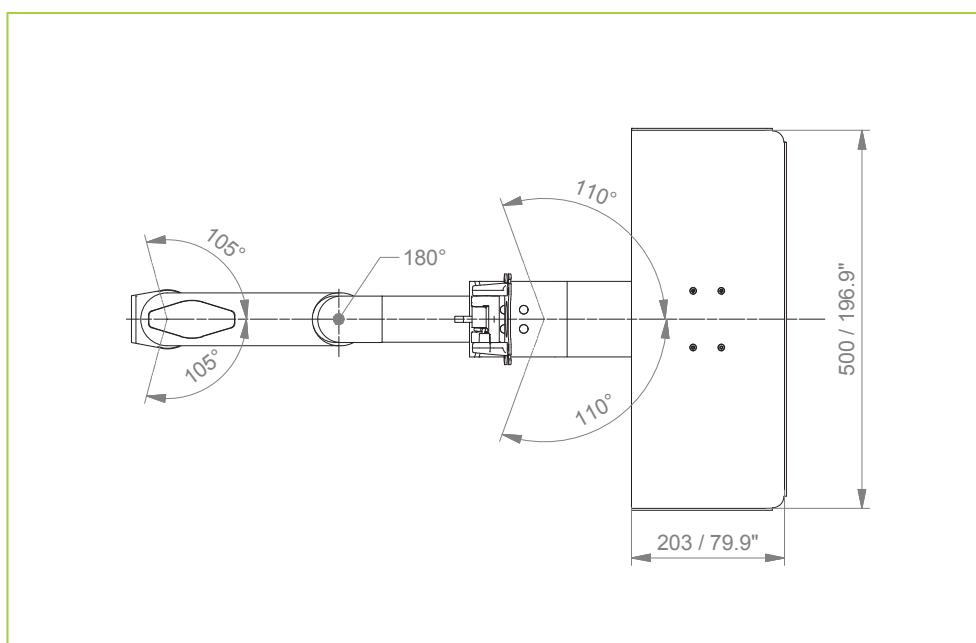
ARTICULATING ARM

Technical data - keyboard tray 500 x 200 mm/ 19.7 x 7.9"

Side view



Top view



HEIGHT ADJUSTABLE ARM

Monitor/ keyboard adaption	W-bracket VESA 75/ 100 and keyboard/ mouse tray
Height adjustment	slow-flowing spring, parallel linkage for a constant viewing angle
Colours to choose	decorative parts: RAL 5013 blue / RAL 7024 dark grey aluminum parts: RAL 9016 pure white / RAL 9002 grey white
Max. load capacity support arm	18 kg/ 39.7 lbs
Max. load monitor adaptation	17 kg/ 37.5 lbs
Product weight	5.1 - 6.7 kg/ 11.2 - 14.7 lbs (according to dimensions of keyboard tray)
Balancing range	950 N (2 - 8 kg/ 4.4 - 17.6 lbs); 1300 N (6 - 12 kg/ 13.2 - 26.5 lbs); 1750 N (11 - 14 kg/ 24.3 - 30.9 lbs); 2200 N (13 - 17 kg/ 28.7 - 37.5 lbs)
Keyboard tray dimension	300 x 210 mm, 400 x 150 mm, 500 x 200 mm, 580 x 200 mm, 480 x 220 mm 11.8 x 8.3", 15.7 x 5.9", 19.7 x 7.9", 22.8 x 7.9", 18.9 x 8.7"
Part number	A-431F-Y.CD_X_T



Fixings Y / details page 30 and 31



4V

Adapter for vertical wall channel



2F

Fixed rail clamp



3

Vertical rail clamp



3DR
3TX

Dual vertical rail clamp



1
1F
1C
1V

Fixed / universal pole clamp



8
82

Lateral adapter Trumpf



10

Adapter for Maquet anaesthesia machines



9

Adapter for Heinen & Löwenstein anaesthesia machines



4U

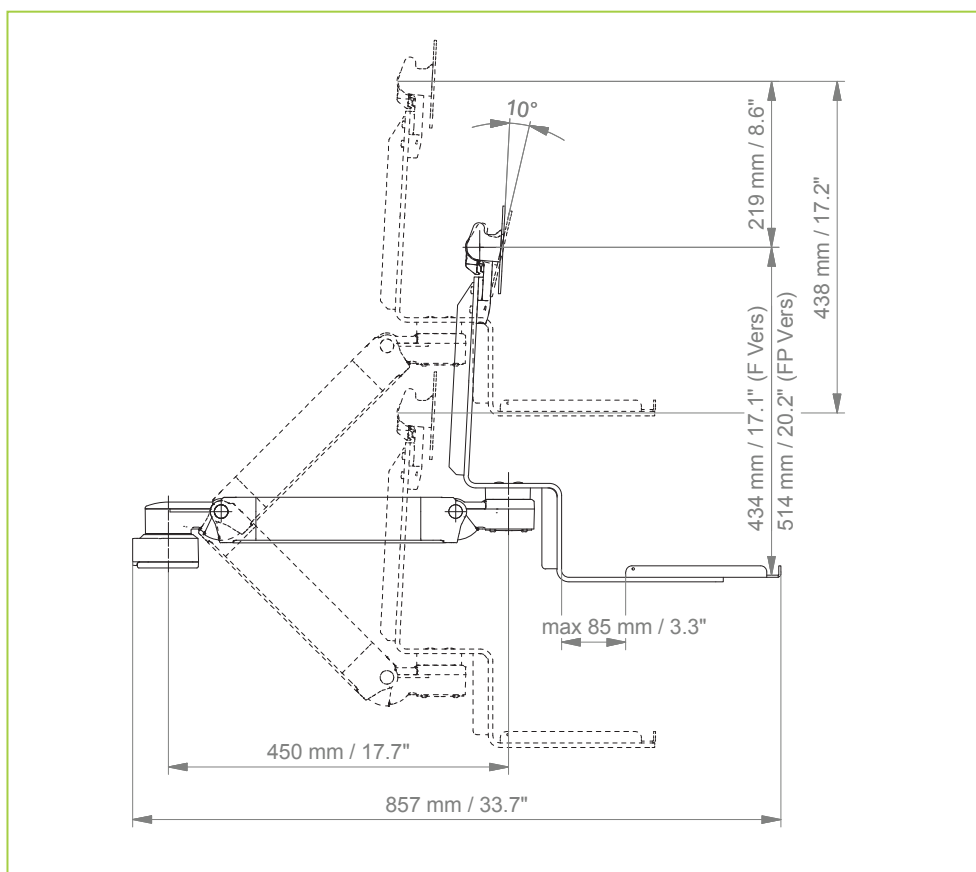
Adapter for anaesthesia machines with existing side channel



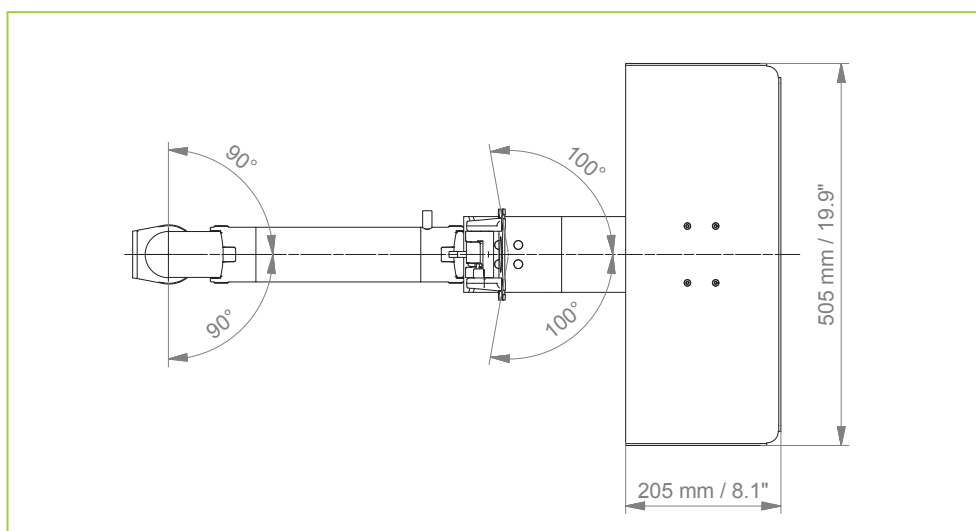
HEIGHT ADJUSTABLE ARM

Technical data - keyboard tray 500 x 200 mm/ 19.7 x 7.9"

Side view



Top view



EXTENDED HEIGHT ADJUSTABLE ARM

Monitor/ keyboard adaption	W-bracket VESA 75/ 100 and keyboard/ mouse tray
Height adjustment	slow-flowing spring, parallel linkage for a constant viewing angle
Colours to choose	decorative parts: RAL 5013 blue / RAL 7024 dark grey aluminum parts: RAL 9016 pure white / RAL 9002 grey white
Max. load capacity support arm	18 kg/ 39.7 lbs
Max. load monitor adaptation	17 kg/ 37.5 lbs
Product weight	7 - 8.7 kg/ 15.4 - 19.1 lbs (according to dimensions of keyboard tray)
Balancing range	950 N (2 - 8 kg/ 4.4 - 17.6 lbs); 1300 N (6 - 12 kg/ 13.2 - 26.5 lbs); 1750 N (11 - 14 kg/ 24.3 - 30.9 lbs); 2200 N (13 - 17 kg/ 28.7 - 37.5 lbs)
Keyboard tray dimension	300 x 210 mm, 400 x 150 mm, 500 x 200 mm, 580 x 200 mm, 480 x 220 mm 11.8 x 8.3", 15.7 x 5.9", 19.7 x 7.9", 22.8 x 7.9", 18.9 x 8.7"
Part number	A-73130F-Y.CD_X_T



Fixings Y / details page 30 and 31



4V

Adapter for vertical wall channel



2F

Fixed rail clamp



3

Vertical rail clamp



3DR
3TX

Dual vertical rail clamp



1
1F
1C
1V

Fixed / universal pole clamp



8
82

Lateral adapter Trumpf



10

Adapter for Maquet anaesthesia machines



9

Adapter for Heinen & Löwenstein anaesthesia machines



4U

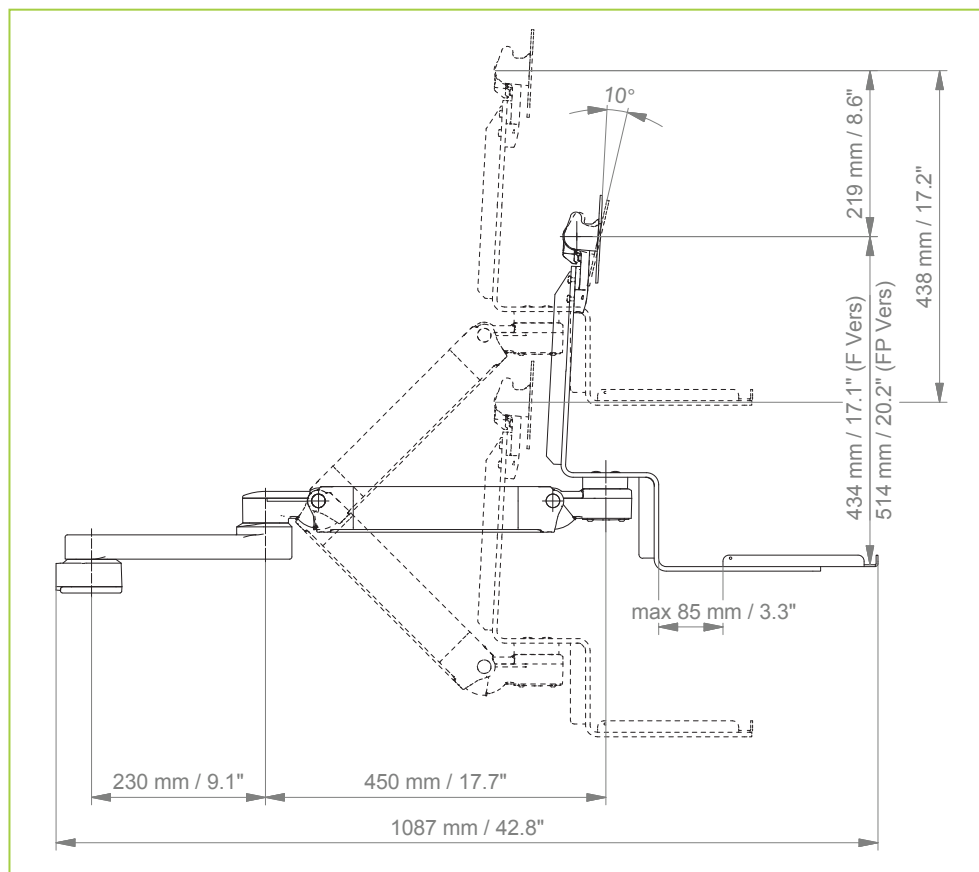
Adapter for anaesthesia machines with existing side channel



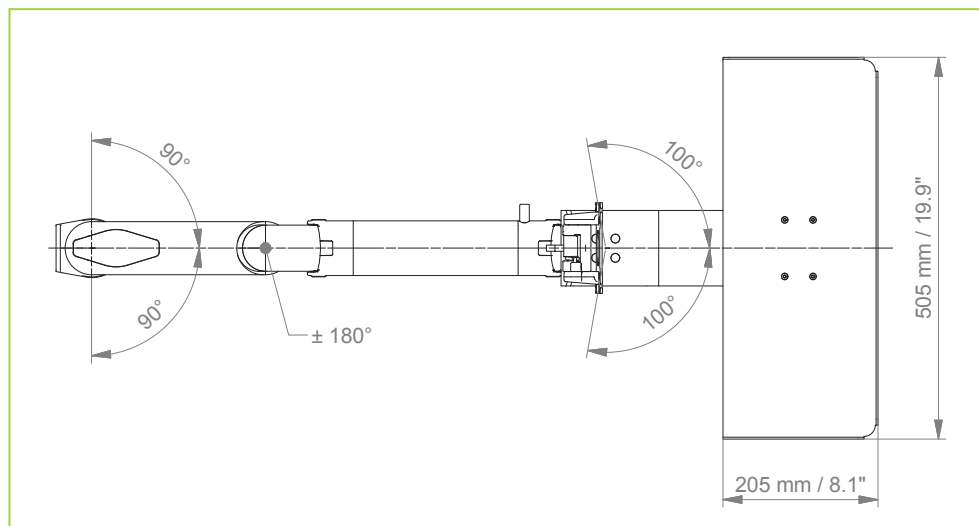
EXTENDED HEIGHT ADJUSTABLE ARM

Technical data - keyboard tray 500 x 200 mm/ 19.7 x 7.9"

Side view



Top view



COMBI SYSTEMS WITH FOLD-UP Z-BRACKET

SUPPORT ARM PIVOT

Monitor/ keyboard adaption

Colours to choose

Z-bracket VESA 75/ 100 and keyboard/ mouse tray

decorative parts: RAL 5013 blue / RAL 7024 dark grey

aluminum parts: RAL 9016 pure white / RAL 9002 grey white

Max. load capacity support arm

17 kg/ 37.5 lbs

Max. load monitor adaptation

17 kg/ 37.5 lbs

Product weight

240 mm: 4.4 - 6 kg / 9.7": 7.5 - 13.2 lbs (according to dimensions of keyboard tray)

300 mm: 4.5 - 6.1 kg / 11.8": 9.9 - 13.4 lbs (according to dimensions of keyboard tray)

Keyboard tray dimension

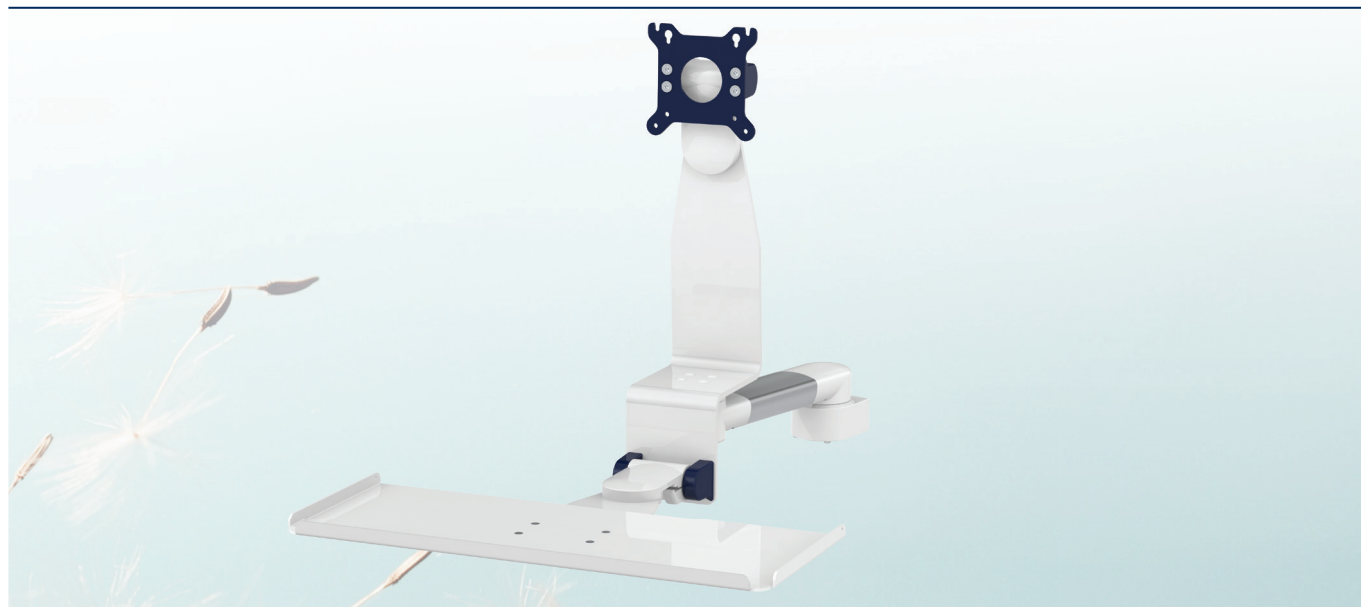
300 x 210 mm, 400 x 150 mm, 500 x 200 mm, 580 x 200 mm, 480 x 220 mm

11.8 x 8.3", 15.7 x 5.9", 19.7 x 7.9", 22.8 x 7.9", 18.9 x 8.7"

Part number

A-224M-Y.CD_T arm length 240 mm/ 9.5"

A-230M-Y.CD_T arm length 300 mm/ 11.8"



Fixings

Y / details page 30 and 31



4V

Adapter for vertical wall channel



2F

Fixed rail clamp



3

Vertical rail clamp



3DR
3TX

Dual vertical rail clamp



1
1F
1C
1V

Fixed / universal pole clamp



8
82

Lateral adapter Trumpf



10

Adapter for Maquet anaesthesia machines



9

Adapter for Heinen & Löwenstein anaesthesia machines



4U

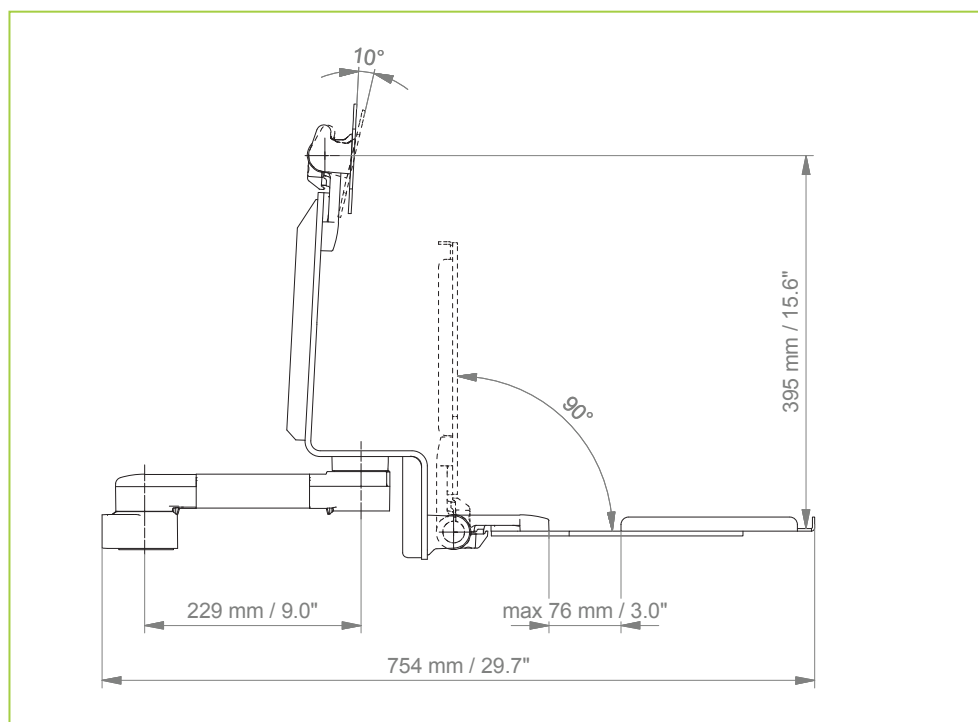
Adapter for anaesthesia machines with existing side channel



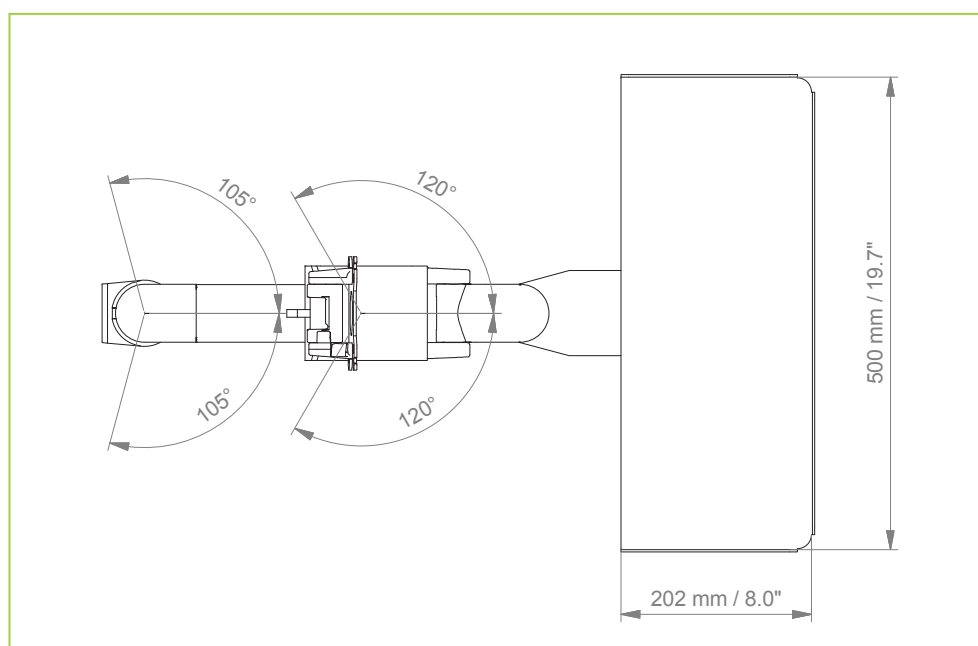
SUPPORT ARM PIVOT

Technical data - arm length 300 mm/ 11.8", keyboard tray 500 x 200 mm/ 19.7 x 7.9"

Side view



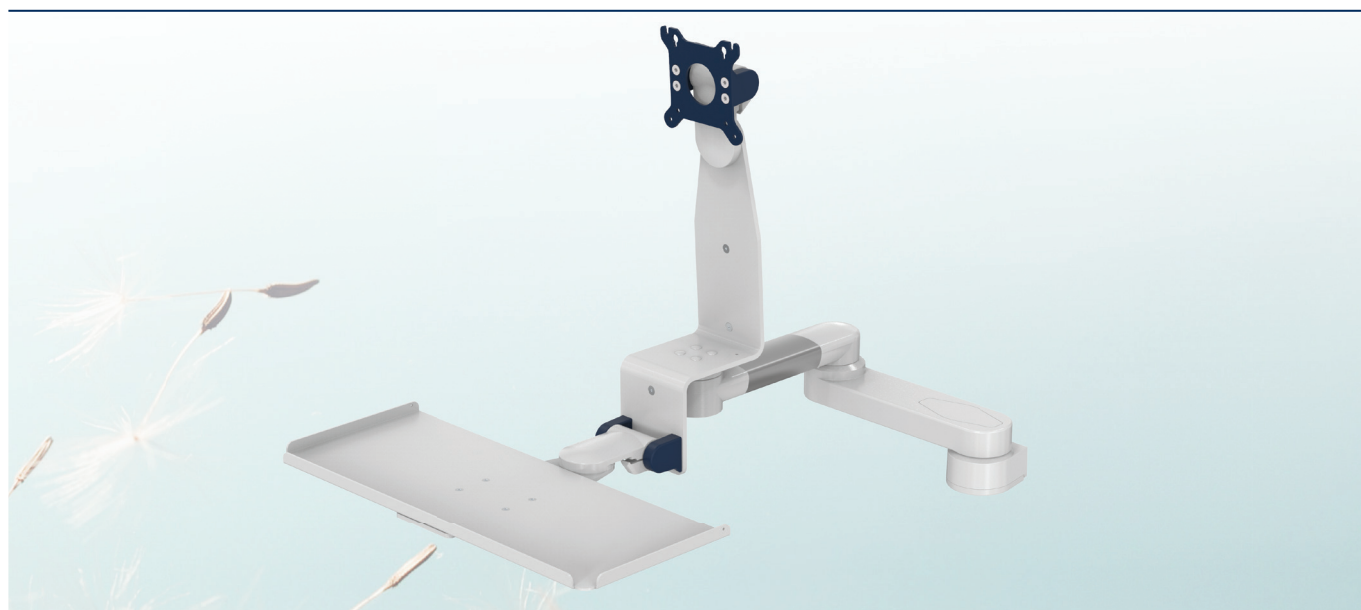
Top view





EXTENDED PIVOT ARM

Monitor/ keyboard adaption	Z-bracket VESA 75/ 100 and keyboard/ mouse tray
Colours to choose	decorative parts: RAL 5013 blue / RAL 7024 dark grey aluminum parts: RAL 9016 pure white / RAL 9002 grey white
Max. load capacity support arm	17 kg/ 37.5 lbs
Max. load monitor adaptation	17 kg/ 37.5 lbs
Product weight	5.5 - 7.1 kg/ 12.1 - 15.6 lbs (according to dimensions of keyboard tray)
Keyboard tray dimension	300 x 210 mm, 400 x 150 mm, 500 x 200 mm, 580 x 200 mm, 480 x 220 mm 11.8 x 8.3", 15.7 x 5.9", 19.7 x 7.9", 22.8 x 7.9", 18.9 x 8.7"
Part number	A-H33030M-Y.CD_T



Fixings

Y / details page 30 and 31



4V

Adapter for vertical wall channel



2F

Fixed rail clamp



3

Vertical rail clamp



3DR
3TX

Dual vertical rail clamp



1
1F
1C
1V

Fixed / universal pole clamp



8
82

Lateral adapter Trumpf



10

Adapter for Maquet anaesthesia machines



9

Adapter for Heinen & Löwenstein anaesthesia machines



4U

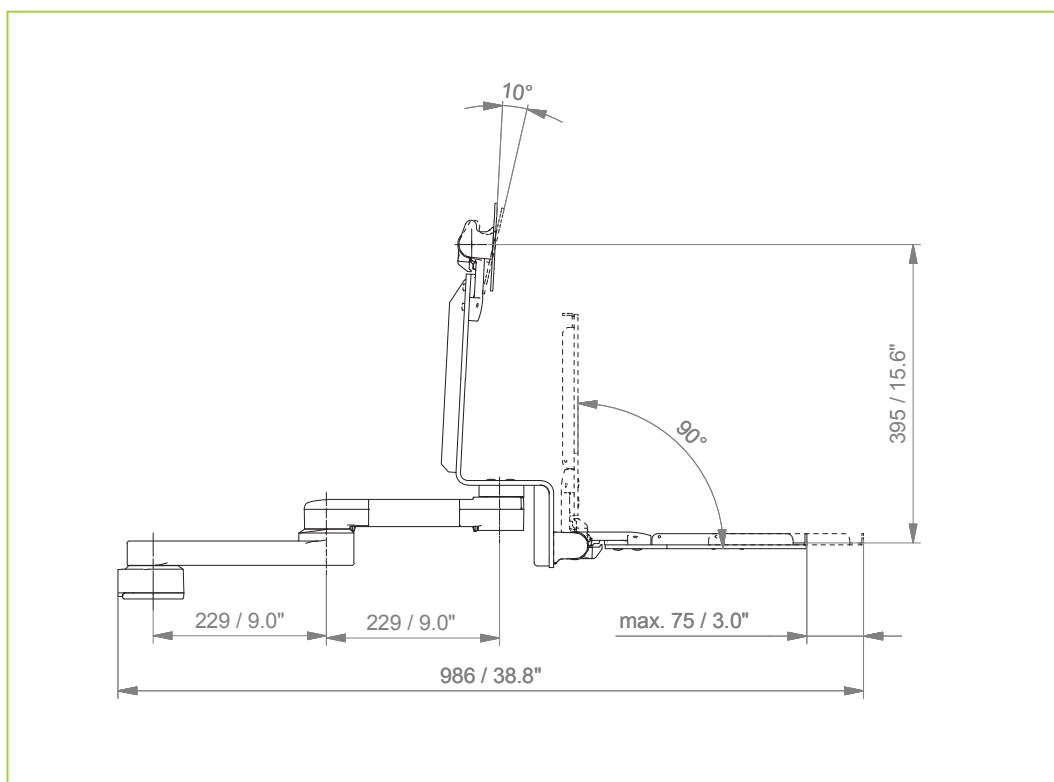
Adapter for anaesthesia machines with existing side channel



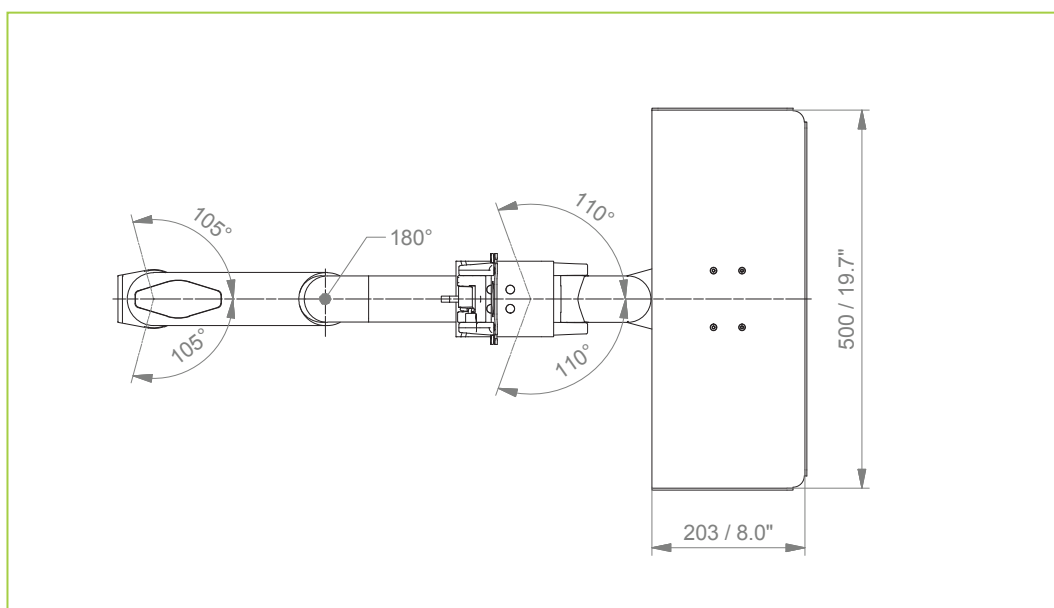
EXTENDED ARM

Technical data - keyboard tray 500 x 200 mm/ 19.7 x 7.9"

Side view



Top view



HEIGHT ADJUSTABLE ARM

Monitor/ keyboard adaption	Z-bracket VESA 75/ 100 and keyboard/ mouse tray
Height adjustment	slow-flowing spring, parallel linkage for a constant viewing angle
Colours to choose	decorative parts: RAL 5013 blue / RAL 7024 dark grey aluminum parts: RAL 9016 pure white / RAL 9002 grey white
Max. load capacity support arm	17 kg/ 37.5 lbs
Max. load monitor adaptation	17 kg/ 37.5 lbs
Product weight	6.1 - 7.7 kg/ 13.4 - 17 lbs (according to dimensions of keyboard tray)
Balancing range	950 N (2 - 7 kg/ 4.4 - 15.4 lbs); 1300 N (5 - 10 kg/ 11 - 22 lbs); 1750 N (10 - 14 kg/ 22 - 30.9 lbs); 2200 N (12 - 16 kg/ 26.5 - 35.3 lbs)
Keyboard tray dimension	300 x 210 mm, 400 x 150 mm, 500 x 200 mm, 580 x 200 mm, 480 x 220 mm 11.8 x 8.3", 15.7 x 5.9", 19.7 x 7.9", 22.8 x 7.9", 18.9 x 8.7"
Part number	A-431M-Y.CD_X_T



Fixings Y / details page 30 and 31



4V

Adapter for vertical wall channel



2F

Fixed rail clamp



3

Vertical rail clamp



3DR
3TX

Dual vertical rail clamp



1
1F
1C
1V

Fixed / universal pole clamp



8
82

Lateral adapter Trumpf



10

Adapter for Maquet anaesthesia machines



9

Adapter for Heinen & Löwenstein anaesthesia machines



4U

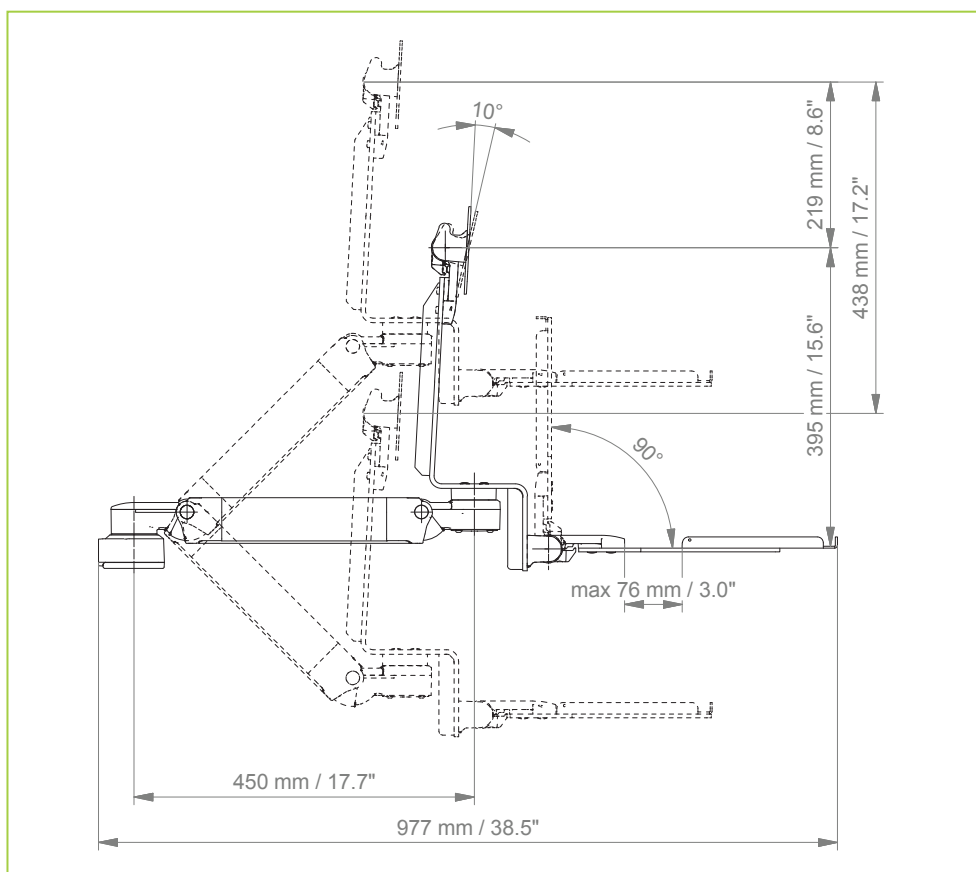
Adapter for anaesthesia machines with existing side channel



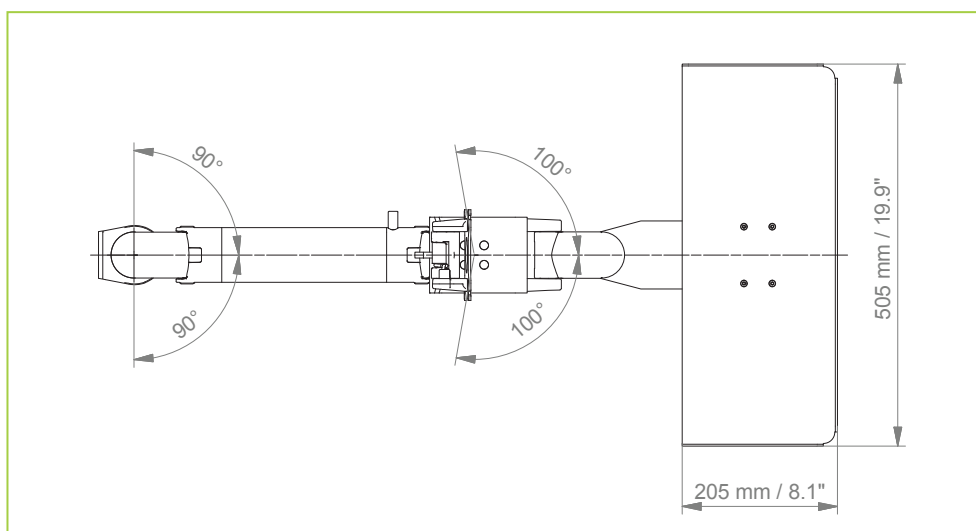
HEIGHT ADJUSTABLE ARM

Technical data, keyboard tray 500 x 200 mm/ 19.7 x 7.9"

Side view

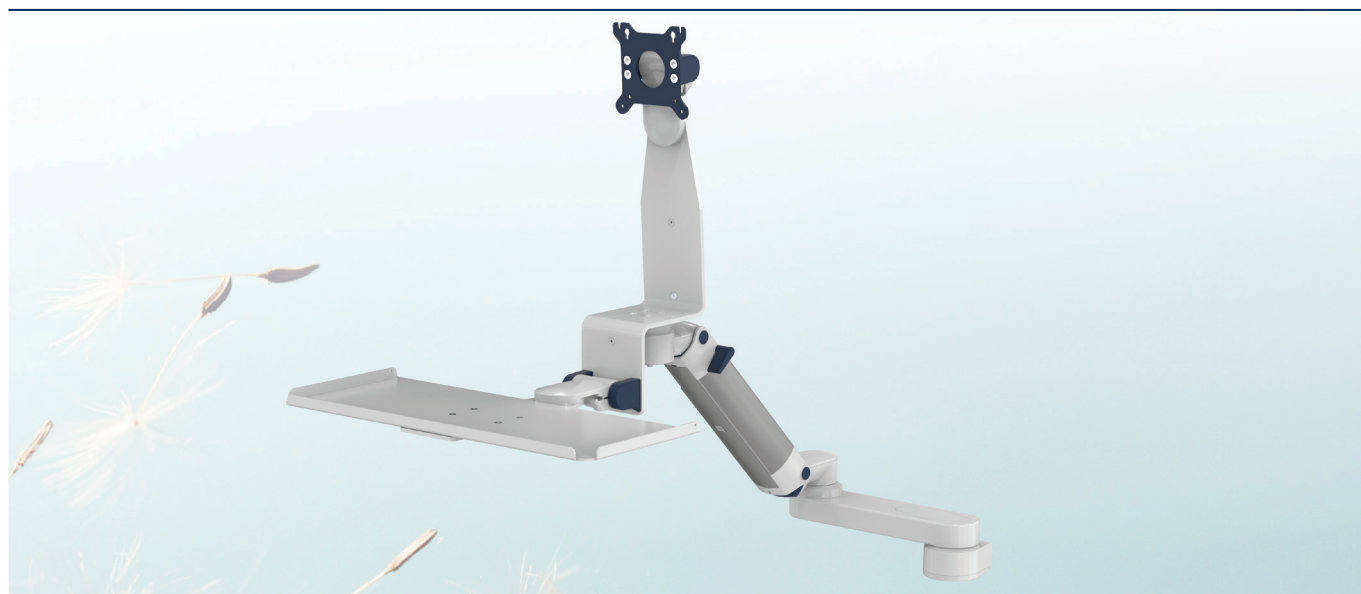


Top view



EXTENDED HEIGHT ADJUSTABLE ARM

Monitor/ keyboard adaption	Z-bracket VESA 75/ 100 and keyboard/ mouse tray
Height adjustment	slow-flowing spring, parallel linkage for a constant viewing angle
Colours to choose	decorative parts: RAL 5013 blue / RAL 7024 dark grey aluminum parts: RAL 9016 pure white / RAL 9002 grey white
Max. load capacity support arm	17 kg/ 37.5 lbs
Max. load monitor adaptation	17 kg/ 37.5 lbs
Product weight	8 - 9.7 kg/ 17.6 - 21.4 lbs (according to dimensions of keyboard tray)
Balancing range	950 N (2 - 7 kg/ 4.4 - 15.4 lbs); 1300 N (5 - 10 kg/ 11 - 22 lbs); 1750 N (10 - 14 kg/ 22 - 30.9 lbs); 2200 N (12 - 16 kg/ 26.5 - 35.3 lbs)
Keyboard tray dimension	300 x 210 mm, 400 x 150 mm, 500 x 200 mm, 580 x 200 mm, 480 x 220 mm 11.8 x 8.3", 15.7 x 5.9", 19.7 x 7.9", 22.8 x 7.9", 18.9 x 8.7"
Part number	A-73130M-Y.CD_X_T



Fixings Y / details page 30 and 31



4V

Adapter for vertical wall channel



2F

Fixed rail clamp



3

Vertical rail clamp



3DR
3TX

Dual vertical rail clamp



1
1F
1C
1V

Fixed / universal pole clamp



8
82

Lateral adapter Trumpf



10

Adapter for Maquet anaesthesia machines



9

Adapter for Heinen & Löwenstein anaesthesia machines



4U

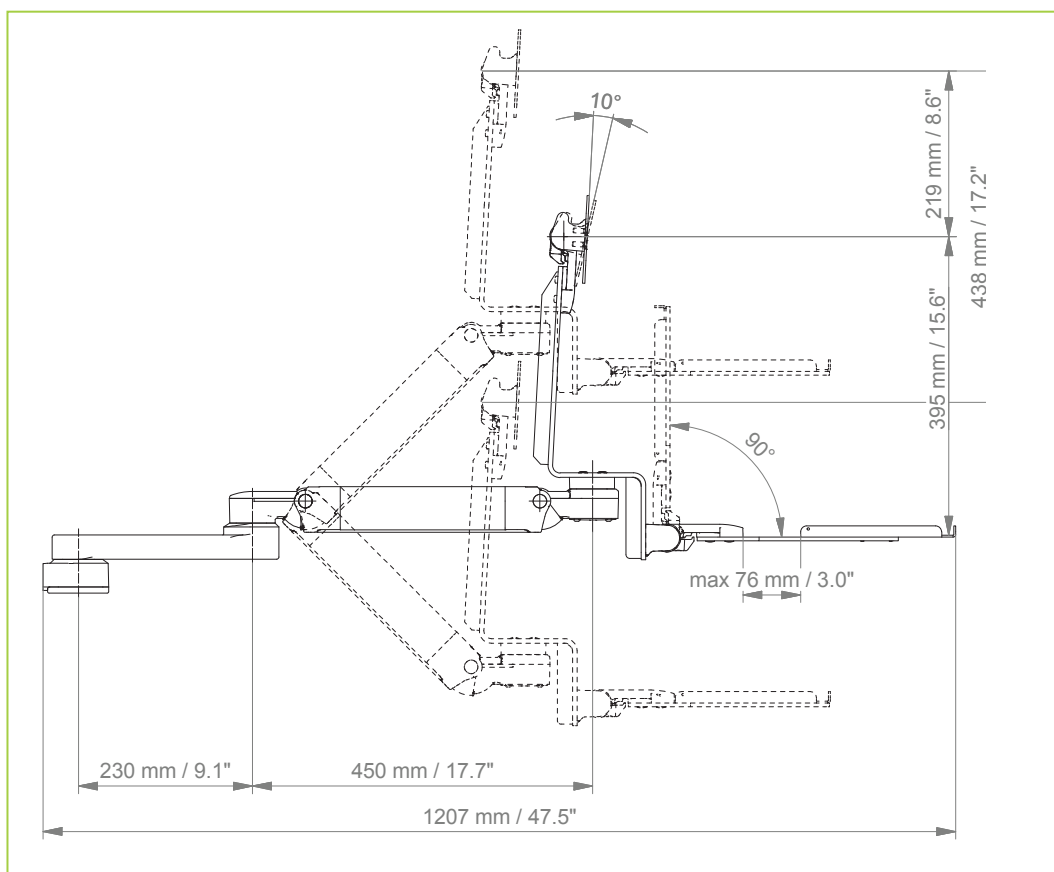
Adapter for anaesthesia machines with existing side channel



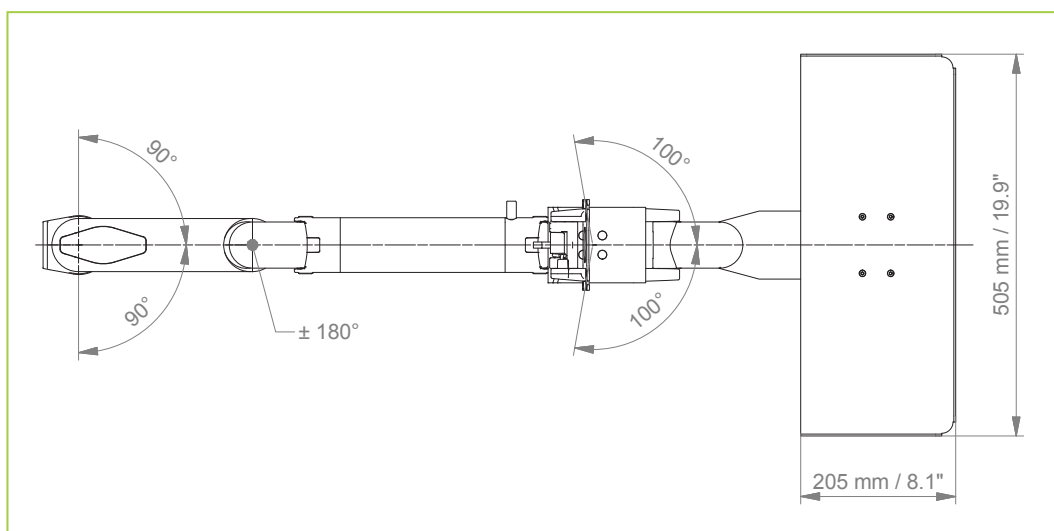
EXTENDED HEIGHT ADJUSTABLE ARM

Technical data, keyboard tray 500 x 200 mm/ 19.7 x 7.9"

Side view



Top view





FIXINGS

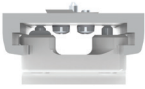


Illustration	Description	Notes	Part. no
	Adapter for vertical wall channel	To mount to CIM wall channel (compatible with GCX channel) Please order separately: CIM wall channel, see catalogue accessoires	4V
	Fixed rail clamp	To mount to horizontal European rails 10 x 25, 10 x 30mm for all arms	2F
	Vertical rail clamp	To mount to vertical European rail 10 x 25 mm	3
	Dual vertical rail clamp	To mount to two parallel vertical European rails 10 x 25, 8 x 35, 10 x 30, 10 x 50 mm Distance between rails 150 mm/ 5.9", e.g. Dräger pendant Distance between rails 225 mm/ 8.9", e.g. Trilux pendant	3DR 3TX
	Fixed pole clamp	To mount to pole ø 25 mm/ 1.0" To mount to pole ø 35 mm/ 1.4" To mount to pole ø 38 mm/ 1.5"	1 1F 1C
	Universal pole clamp	V-block to mount to pole ø 23 - 40 mm/ 0.9 - 1.6"	1V
	Lateral adapter Adapter	For Trumpf klinoPORT ceiling pendant For Trumpf klinoPORT frontal	8 82



FIXINGS FOR ANAESTHESIA MACHINES



Illustration	Description	Notes	Part. no
	Adapter for Maquet anaesthesia machines	Cone adapter for Maquet FLOW i	10
	Adapter for Heinen & Löwenstein anaesthesia machines	Adapter for Leon/ Leon plus	9
	Adapter for anaesthesia machines (all suppliers)	H 80 mm/ 3.1" With existing side channel	4U
If your anaesthesia machine does not have a side channel already mounted to the machine, please order the following in addition to 4U:			
	Adapter for Dräger 	Dräger Primus/ Julian/ Cato/ Fabius GS/ Zeus side channel adapter L 127 mm/ 5" side channel adapter L 320 mm/ 12.6"	DR-J01 DR-J02
	Adapter for GE 	GE Avance/ Aespire/ Aestiva side channel adapter L 200 mm/ 7.9"	DX-AES-01



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