

# Adapter plate for PC

MD



Fixed PC bracket

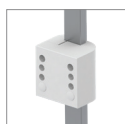
adapter plate for PC

Part number

MD-PC-Y.1

Fixings Y

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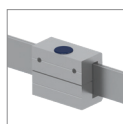
3

Vertical rail clamp



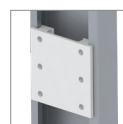
1V

Universal pole clamp



6H

Horizontal rail clamp



4Z

Adapter for  
vertical wall channel



19

Adapter for Dräger Ambia  
pendants & headwalls

## Fixings Y



Illustration	Description	Notes	Weight	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	0.6 kg / 1.3 lbs	4S
	Horizontal rail clamp	To mount to horizontal European rails 10 x 25, 8 x 35, 10 x 30, 10 x 50 mm	1.1 kg / 2.4 lbs	2F
	Vertical rail clamp	To mount to vertical European rail 10 x 25 mm	0.5 kg / 1.1 lbs	3
	Universal pole clamp	V-block to mount to pole $\varnothing$ 23 - 40 mm / 0.9 - 1.6"	0.6 kg / 1.3 lbs	1V
	Fixed pole clamp	To mount to pole $\varnothing$ 25 mm / 1.0" To mount to pole $\varnothing$ 30 mm / 1.2" To mount to pole $\varnothing$ 35 mm / 1.4" To mount to pole $\varnothing$ 38 mm / 1.5"	0.3 kg / 0.7 lbs 0.4 kg / 0.9 lbs 0.4 kg / 0.9 lbs 0.4 kg / 0.9 lbs	1 1B 1F 1C
	Adapter medical supply units	For Mindray medical supply units	0.8 kg / 1.8 lbs	13
	Adapter pendants & headwalls	For Amico pendants & headwalls	0.6 kg / 1.3 lbs	17
	Adapter pendants & headwalls	For Dräger Ambia pendants & headwalls	0.6 kg / 1.3 lbs	19
	Adapter pendants & headwalls	For Löwenstein Medical / ITD / mounting channels	0.4 kg / 0.9 lbs	9

## How to create part numbers

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

- |   |   |                          |
|---|---|--------------------------|
| 1 | = | RAL 9016 (traffic white) |
| 2 | = | RAL 9002 (grey white)    |

### 6. Specify the spring depending on the weight of your monitor/ device - only with height adjustable arms (X):

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.

#### For VESA adaptation

60	=	2 - 5 kg / 4.4 - 11 lbs
95	=	4 - 9 kg / 8.8 - 19.8 lbs
130	=	7.5 - 13 kg / 16.5 - 28.7 lbs
175	=	13 - 16 kg / 28.7 - 35.3 lbs
220	=	16 - 22 kg / 35.3 - 48.5 lbs

#### For W-bracket

95	=	2.5 - 5.5 kg / 5.5 - 12.1 lbs
130	=	6 - 10 kg / 13.2 - 22 lbs
175	=	11 - 14 kg / 24.3 - 30.9 lbs
220	=	13 - 16 kg / 28.7 - 35.3 lbs

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

Standard	Magnetic	With wrist rest	Dimensions
30	30S		= 300 x 210 mm / 11.8 x 8.3"
40	40S		= 400 x 150 mm / 15.7 x 5.9"
50	50S	50W	= 500 x 200 mm / 19.7 x 7.9"
58	58S	58W	= 580 x 200 mm / 22.8 x 7.9"
65	65S	65W	= 650 x 200 mm / 25.6 x 7.9"
RC			= 480 x 220 mm (retractable mouse tray left/right 226 mm / 8.9")

## Example

01 Grounding		02 Arm version		03 Fixing		04 & 05 Colour		06 Spring tension		07 Keyboard tray
A	-	431F	-	Y	.	CD	-	X	-	T
A	-	431F	-	4S	.	gr1	-	95	-	30

# 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:

910G	=	flush mount
224G / 230G	=	support arm pivot
431G	=	height adjustable arm
73130G	=	extended height adjustable arm
224F / 230F	=	support arm pivot with W-bracket
431F	=	height adjustable arm with W-bracket
73130F	=	extended height adjustable arm with W-bracket
224Q / 230Q	=	support arm pivot for SMR
33030Q	=	extended pivot arm light duty for SMR

## 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"
1B	=	pole ø 30 mm / 1.2"
1F	=	pole ø 35 mm / 1.4"
1C	=	pole ø 38 mm / 1.5"
2F	=	horizontal rails 10 x 25, 8 x 35, 10 x 30, 10 x 50 mm
3	=	vertical rail 10 x 25 mm
4S	=	vertical wall channel
9	=	Löwenstein Medical / ITD / mounting channel
13	=	Mindray medical supply units
17	=	Amico pendants & headwalls
19	=	Dräger Ambia pendants & headwalls

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

gr	=	RAL 7024 (graphite grey)
bl	=	RAL 5013 (cobalt blue)