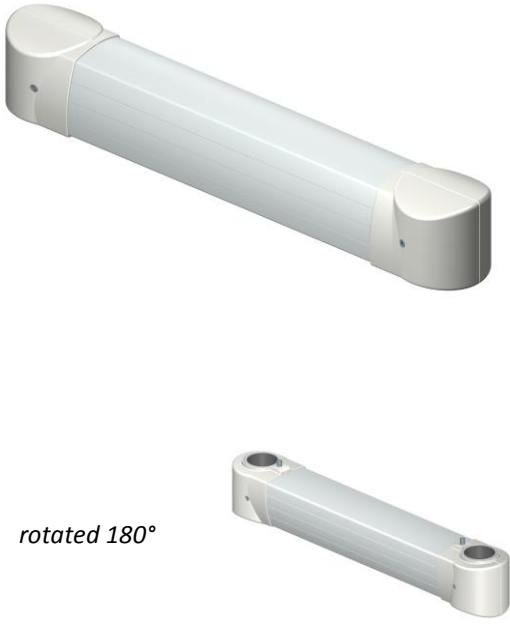
























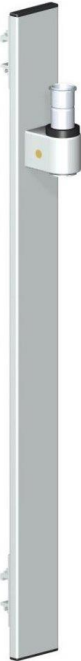





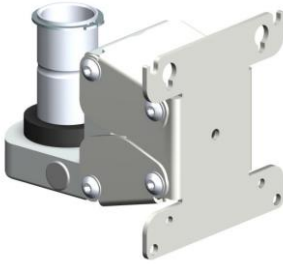

Item-no.	Name	Image		
Component of system: Support arm „TOLERO“				
<p>M-21200 - 350</p>	<p>Support arm „TOLERO“</p> <ul style="list-style-type: none"> - with cable channel, cable completely guided in system - for connection axis, outside- Ø 32 mm - passage opening: Ø 28 mm - loading capacity: up to 35 kg - hinge covers in white 	<p><i>Throat depth: 350 mm</i></p>	 <p><i>rotated 180°</i></p>	
<p>M-21200 - 500</p>		<p><i>Throat depth: 500 mm</i></p>	 <p><i>rotated 180°</i></p>	


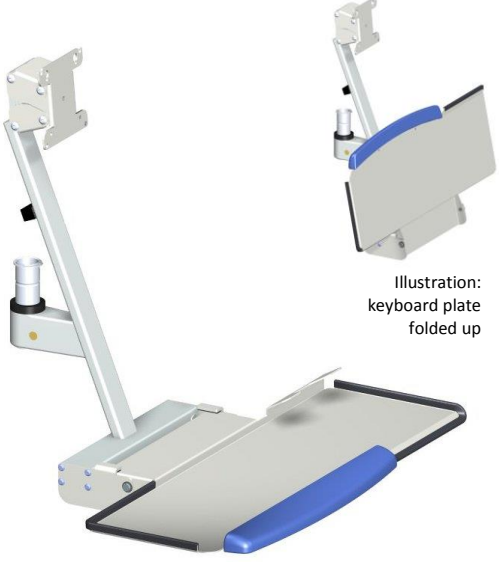

Item-no.	Name	Image		
Component of system: Swivel arm „PANTHERA“ and „PANTHERA-XL“				
M-21100 - 800N	Swivel arm „PANTHERA“ - throat depth: 464 mm - height adjustment: 370 mm - counterbalance adjustable - with cable channel, cable completely guided in system - passage opening: Ø 28 mm - with clamping device - hinge covers in white	loading capacity: 5 - 12 kg	  swivel arm, upper position	
M-21100 -1000N		loading capacity: 8 - 16 kg		
M-21100 -1300N		loading capacity: 11 – 20 kg		
M-21110 -1000N	Swivel arm „PANTHERA-XL“ - throat depth: 552 mm - height adjustment: 477 mm - counterbalance adjustable - with cable channel, cable completely guided in system - passage opening: Ø 28 mm - with clamping device - hinge covers in white	loading capacity: 7 - 12 kg	  swivel arm, lower position	
M-21110 -1300N		loading capacity: 8 – 16 kg		

Item-no.	Name	Image	
Component of system: Adaption			
<p>M-20239</p>	<p>Adaption <i>on horizontal standard rail</i> 25 x 10 mm oder 35 x 8 mm incl. spacer sleeve and 2x circlip</p> <p>- connecting axis, outside-\varnothing 32 mm, passage opening: \varnothing 28 mm - throat depth: 62 mm - loading capacity: up to 35 kg</p>		
<p>M-20240</p>	<p>Adaption <i>on vertical standard rail,</i> 25 x 10 mm incl. spacer sleeve and 2x circlip</p> <p>- connecting axis, outside-\varnothing 32 mm, passage opening: \varnothing 28 mm - throat depth: 53 mm - loading capacity: up to 35 kg</p>	 <p style="text-align: right;">rotated 180°</p> 	
<p>M-20241</p>	<p>Adaption on wall or carrier rail incl. spacer sleeve, 2x circlip and fastening material</p> <p>- connecting axis, outside-\varnothing 32 mm, passage opening: \varnothing 28 mm - throat depth: 67 mm - loading capacity: up to 35 kg</p>	 <p style="text-align: right;">rotated 180°</p> 	
<p>M-20474</p>	<p>Adaption slim <i>on artificial respiration</i> <i>or artificial ventilator devices</i> incl. spacer sleeve, 2x circlip and slot nut incl. fastening material</p> <p>- connecting axis, outside-\varnothing 32 mm, passage opening: \varnothing 28 mm - connection of the arm on the right or left - throat depth: 64 mm - loading capacity: up to 35 kg</p>	 <p style="text-align: right;">connecting plate rotated 180°</p> 	

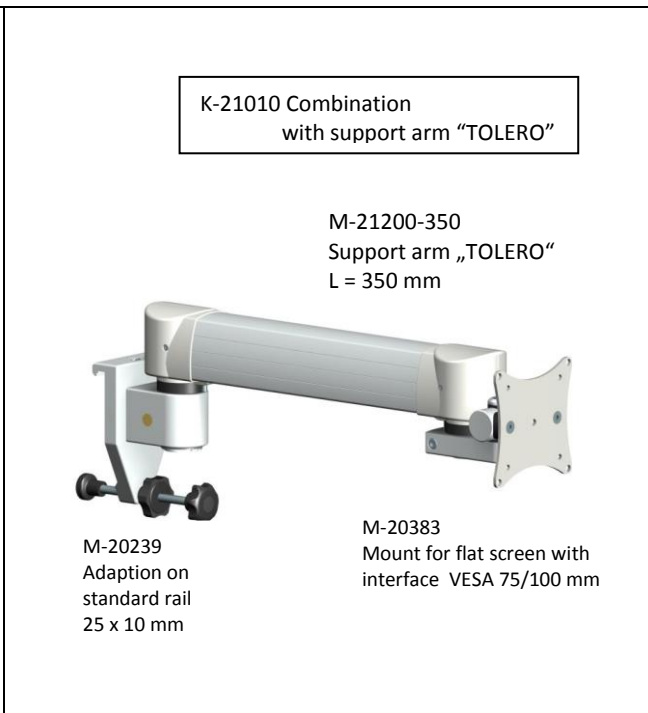
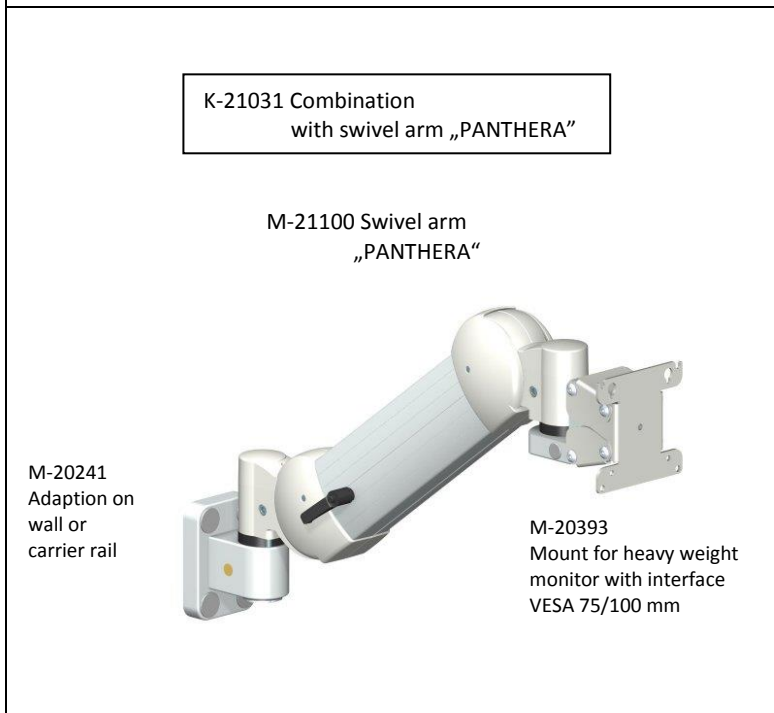
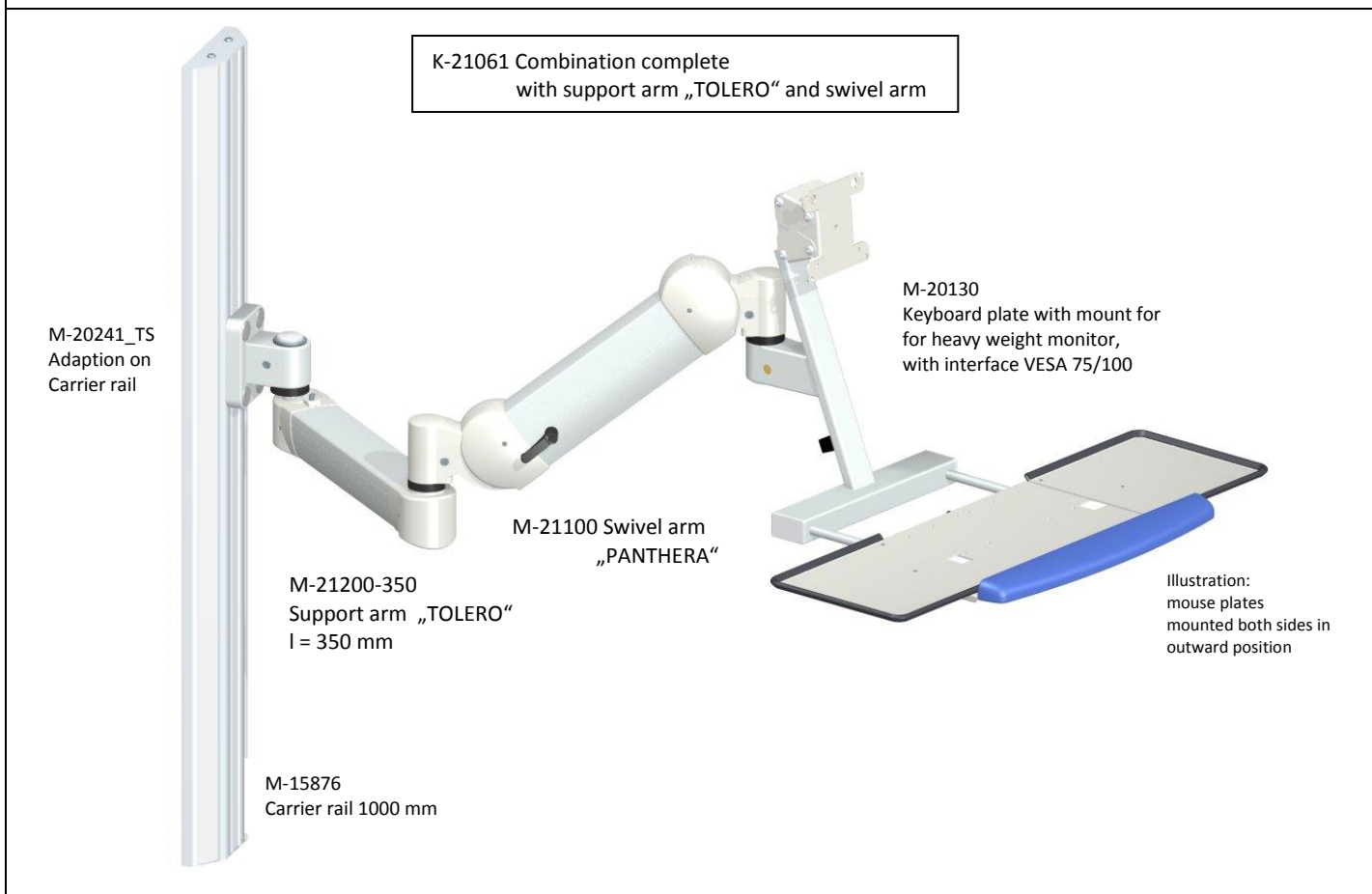
Item-no.	Name	Image		
M-20254-RD25	Adaption on tube incl. spacer sleeve and 2x circlip - connection axis outer- \varnothing 32 mm - passage opening: \varnothing 28 mm	<i>on tube</i> \varnothing 25 mm	  rotated 180°	
M-20254-RD38	- throat depth: 77 mm - loading capacity: up to 35 kg	<i>on tube</i> \varnothing 38 mm		
M-20244 - D	Adaption on tube without passage opening incl. spacer sleeve and circlip	<i>on tube</i> \varnothing 34- 36 mm	  rotated 180°	
M-20244 - F	- connecting axis outer- \varnothing 32 mm, - throat depth: 78 mm - loading capacity: up to 35 kg	<i>on tube</i> \varnothing 32 mm		
M-20238	Adaption on GCX-profile incl. spacer sleeve, 2x circlip and fastening material - connecting axis, outside- \varnothing 32 mm, passage opening: \varnothing 28 mm - throat depth: 58 mm - loading capacity: up to 35 kg	  rotated 180°		
M-20252	Adaption on profile incl. spacer sleeve, 2x circlip and fastening material - connecting axis, outside- \varnothing 32 mm, passage opening: \varnothing 28 mm - throat depth: 65 mm - loading capacity: up to 35 kg	  rotated 180°		







Item-no.	Name	Image	
<p>M-20480</p>	<p>Adaption on supply channel standard rail distance: up to 330 mm - with connection axis d 32 mm - position below the upper limit of standard rail - connection conversely mountable - loading capacity: up to 35 kg</p>		 <p>Supply channel not included</p>
<p>M-20481</p>	<p>Adaption on supply channel standard rail distance: up to 360 mm - with connection axis d 32 mm - position at the level of the upper limit of standard rail - connection conversely mountable - loading capacity: up to 35 kg</p>		 <p>Supply channel not included</p>
<p>M-20482</p>	<p>Adaption on supply channel standard rail distance: up to 740 mm - with connection axis d 32 mm - position below the upper limit of standard rail - connection conversely mountable - loading capacity: up to 35 kg</p>		 <p>Supply channel not included</p> <p>Illustration: Connection seat below</p> 

Item-no.	Name	Image	
Component of system: Mount for monitor			
<p>M-20383</p>	<p>Mount for monitor with connecting axis Ø 32mm incl. spacer sleeve and 2x circlip</p> <ul style="list-style-type: none"> - loading capacity: up to 12 kg - throat depth: 78 mm - VESA-standard 75 mm / 100 mm turnable ± 90°, inclinable ± 15°, color: pure white - connecting axis, outside-Ø 32 mm, passage opening: Ø 28 mm 		
<p>M-20393</p>	<p>Mount for heavy weight monitor with connecting axis Ø 32mm incl. spacer sleeve and 2x circlip</p> <ul style="list-style-type: none"> - loading capacity: up to 25 kg - throat depth: 101 mm - VESA-standard 75 mm / 100 mm turnable ± 90°, inclinable ± 15°, color: pure white - connecting axis, outside-Ø 32 mm, passage opening: Ø 28 mm 		
Component of system: Connecting element			
<p>M-16132</p>	<p>Connecting axis, long Ø 32 mm incl. spacer sleeve and 2x circlip</p> <ul style="list-style-type: none"> - passage opening: Ø 28 mm - loading capacity: 30 kg 		




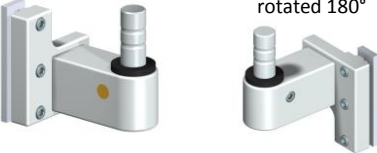
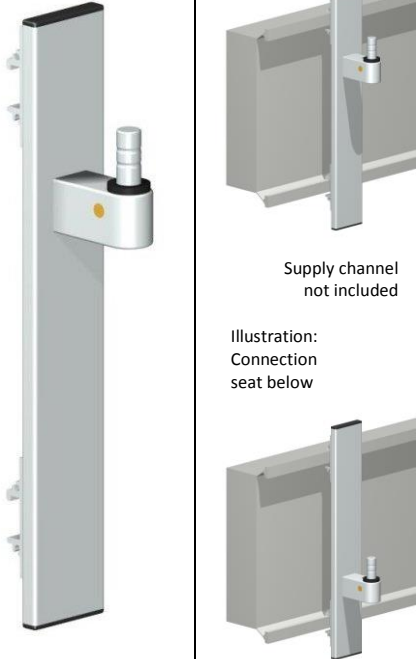
Item-no.	Name	Image	
Component of system: Carrier for devices			
<p>M-20130-B</p>	<p>Keyboard plate with mount for heavy weight monitor up to 20 kg on profile 8 40 x 16, with connecting axis d 32 mm</p> <ul style="list-style-type: none"> - incl. spacer sleeve, circlip and connecting axis, outside-d 32 mm, passage opening: d 28 mm - adjustable height adjustment: 210 mm - mount for heavy weight monitor: VESA-standard 75/100 mm, inclinable: ± 15° - keyboard plate extendable, under mount for monitor: depth: 208 mm, inside measure variable: shifting gradual from 412 mm to 682 mm, softly handrest in blue, shelf for mouse optional left or right, keyboard plate extendable 105 mm, keyboard plate extended, l max.: 438 mm - total loading capacity: up to 20 kg 	 <p style="text-align: center;">Illustration Mouse plates externally mounted</p>	
<p>M-20129-B</p>	<p>Foldable keyboard plate asymmetric, with mount for heavy weight monitor up to 20 kg on profile 8 40 x 16, with connecting axis d 32 mm</p> <ul style="list-style-type: none"> - incl. spacer sleeve, circlip and connecting axis, outside-d 32 mm, passage opening: d 28 mm - adjustable height adjustment: 345 mm - mount for heavy weight monitor: VESA-standard 75/100 mm, inclinable: ± 15° - foldable keyboard plate under mount for monitor, incl. mouse catcher, edge protection and softly hand rest blue internal dimensions: 190 mm x 630 mm, dist. mount for monitor till end of hand-rest: 456 mm, load capacity: up to 5 kg - total loading capacity: up to 20 kg 	 <p style="text-align: center;">Illustration: keyboard plate folded up</p>	
<p>M-5441-B</p>	<p>Keyboardplatte mit Auszug, unter Tragarm oder Schwenkarm,</p> <ul style="list-style-type: none"> - softly handrest in blue - depth: 208 mm, inside measure variable: shifting gradual from 412 mm to 682 mm, shelf for mouse optional left or right - keyboard plate extendable 105 mm - extendable rods: Ø 12 mm x 300 mm - connecting axis l = 300 mm - loading capacity: up to 5 kg 		

Possible combinations, examples:




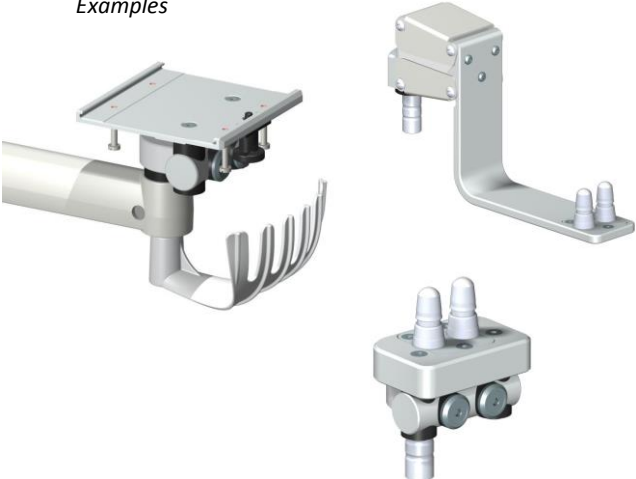







Standard series					
fixITeasY – Modular fastening system					
Item-no.	Name		Image		
Component of system: Carrier rail, standard					
M-15875	Carrier rail standard on wall - width 150 mm x depth 42 mm - with 2 integrated cable channels - with 2x profile cover - with 2x potential equalization plugs	<i>l = 500 mm</i>	 		
M-15876		<i>l = 1000 mm</i>			
M-15877		<i>l = 1500 mm</i>			
M-15878		<i>l = 2000 mm</i>			
	<i>Extra length on request.</i> Extra charge per cut:				
Component of system: Carrier rail, compact					
M-20510	Carrier rail compact at ceiling, on floor or cart - width 132 mm x depth 76 mm - with 2 integrated cable channels - with 1x profile cover - with 2x potential equalization plugs	<i>l = 1000 mm</i>	 		
M-20515		<i>l = 1500 mm</i>			
M-20520		<i>l = 2000 mm</i>			
	<i>Extra length on request.</i> Extra charge per cut:				
Component of system: Carrier rail, simple					
M-20500	Carrier rail, simple on wall - width 135 mm x depth 17 mm - with 2 integrated cable channels - with 2x profile cover	<i>l = 350 mm</i>	 		
M-20501		<i>l = 700 mm</i>			
M-20502		<i>l = 1000 mm</i>			
M-20499		<i>l = 1500 mm</i>			
	<i>Extra length on request.</i> Extra charge per cut:				

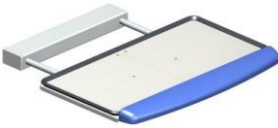
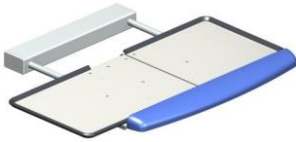

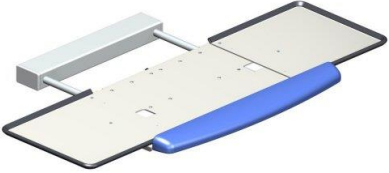



Item-no.	Name		Image				
Component of system: Adaption / Interface							
M-20072	Adaption simple on wall or carrier rail - without connecting axis - with fastening material - throat depth: 24 mm - loading capacity: up to 20 kg						
M-20361	Adaption with node on wall or carrier rail - with connecting axis and fastening material - throat depth: 86 mm - loading capacity: up to 35 kg						
M-20361_LK	Adaption with long node on wall or carrier rail - with connecting axis and fastening material - throat depth: 170 mm - loading capacity: up to 35 kg						
M-20360	Adaption with node on horizontal standard rail 25 x 10 mm or 35 x 8 mm - with connecting axis - throat depth: 82 mm - loading capacity: up to 35 kg						
M-20360_LK	Adaption with node on horizontal standard rail 25 x 10 mm or 35 x 8 mm - with connecting axis - throat depth: 165 mm - loading capacity: up to 35 kg						
M-5019	Adaption on horizontal standard rail 25 x 10 mm - with connecting axis - throat depth: 41 mm - loading capacity: up to 20 kg						
M-20350	Adaption on vertical standard rail 25 x 10 mm - with connecting axis - throat depth: 51 mm - loading capacity: up to 35 kg						
M-20280	Adaption on GCX-rail - with connecting axis - throat depth: 78 mm - loading capacity: up to 35 kg		<i>with clamping lever</i>				
			<i>without clamping lever</i>				With clamping lever


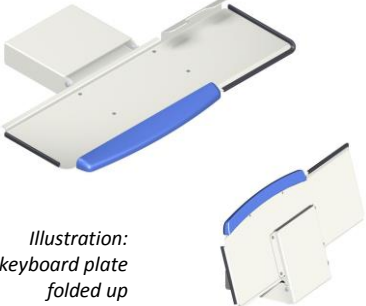


Item-no.	Name	Image		
M-20392	<p>Adaption on tube</p> <ul style="list-style-type: none"> - with connecting axis d20mm - throat depth: 78 mm - loading capacity: up to 35 kg 			
M-20391				<i>Tube-Ø 35 mm</i>
M-20390				<i>Tube-Ø 32 mm</i>
M-20388				<i>Tube-Ø 30 mm</i>
M-20389				<i>Tube-Ø 25 mm</i>
M-20362 - RD38_LK	<p>Adaption with long node on tube</p> <ul style="list-style-type: none"> - with connecting axis d 20 mm - throat depth: 180 mm - loading capacity: up to 35 kg 			
M-20290	<p>Adaption on standard-profile (also compatible for wall)</p> <ul style="list-style-type: none"> - with connecting axis d 20 mm and fastening material - throat depth: 86 mm - loading capacity: up to 20 kg 			
M-20376	<p>Adaption slim on artificial respiration or artificial ventilator devices</p> <ul style="list-style-type: none"> - with slot nut incl. fastening material - with connecting axis d 20 mm - connection of the arm on the right or left - throat depth: 85 mm, loading capacity: up to 35 kg 	 <p>Connection plate rotated 180°</p>		
M-20486	<p>Adaption on supply channel standard rail distance: up to 360 mm</p> <ul style="list-style-type: none"> - with connection axis d 20 mm - position below the upper limit of standard rail - connection conversely mountable - loading capacity: up to 35 kg 	 <p>Supply channel not included</p> <p>Illustration: Connection seat below</p>		

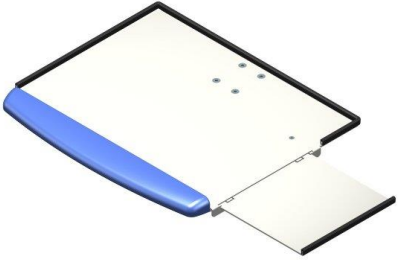

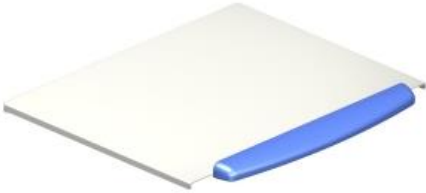

Item-no.	Name	Image		
Component of system: Support arm / Swivel arm				
M-5048-350	Support arm movable - with integrated cable channel - loading capacity: up to 30 kg	<i>throat depth: 350 mm</i>		
M-5048-500		<i>throat depth: 500 mm</i>		
M-15373	Support arm, double hinge - with integrated cable channel - throat depth: 1000 mm - loading capacity: up to 20 kg			
M-15364	Support arm fix, directly on wall or carrier rail - incl. fastening material - with integrated cable channel - throat depth: 350 mm - loading capacity: up to 35 kg			
M-20069	Small support arm - with cable channel - throat depth: 266 mm - loading capacity: up to 20 kg			
M-20079	Small support arm, double hinge - with cable channel - throat depth: 532 mm - loading capacity: up to 10 kg			
M-15650-800N	Swivel arm - with cable channel - counterbalance adjustable - throat depth max.: 450 mm - height adjustment: approx. 350 mm, +30/- 45° - with locking lever	<i>loading capacity: 4-10 kg</i>		
M-15650-1000N		<i>loading capacity: 7-12 kg</i>	 Illustrations: swivel arm position above 35° / below 35°	
M-15650-1300N		<i>loading capacity: 8-16 kg</i>		







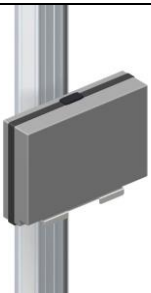
Item-no.	Name	Image	
Component of system: Mount for monitor up to 10 kg			
M-5083	Mount for monitor, turnable and inclinable with connecting axis - VESA-standard 75 mm / 100 mm - throat depth: 63 mm - turnable $\pm 90^\circ$, inclinable $\pm 15^\circ$ - loading capacity: up to 10 kg		
M-5087	Mount for monitor, fix on wall or carrier rail incl. fastening material - throat depth only 19 mm (on wall) / only 22 mm (on cr) - VESA-standard 75 mm / 100 mm - loading capacity: up to 15 kg		
M-5089	Mount for monitor, compact, inclinable on wall or carrier rail incl. fastening material - VESA-standard 75 mm / 100 mm - throat depth: 56 mm - inclinable $\pm 15^\circ$ - loading capacity: up to 10 kg		
Component of system: Manufacturer-related mounts for monitors			
	Holder for medical monitors <i>such as Philips, GE, Dräger, etc.</i> <i>Ask about our special product catalogs</i>	<p style="text-align: center;"><i>Examples</i></p> 	

Item-no.	Name	Image	
Component of system: Mount for heavy weight monitor up to 25 kg			
M-20093	Mount for heavy weight monitor with connection axis - VESA-standard 75 mm / 100 mm - throat depth: 74 mm - turnable $\pm 90^\circ$, inclinable $\pm 15^\circ$ - loading capacity: up to 25 kg		
M-20093 JUST	Mount for heavy weight monitor, adjustable with connection axis - VESA-standard 75 mm / 100 mm - throat depth: 82 mm - turnable $\pm 90^\circ$, inclinable $\pm 15^\circ$, adjustable $\pm 5^\circ$ - loading capacity: up to 25 kg		
M-20095	Mount for heavy weight monitor, simple, on wall or carrier rail incl. fastening material - VESA-standard 75 mm / 100 mm - throat depth: 86 mm - inclinable $\pm 15^\circ$ - loading capacity: up to 25 kg		
M-20094	Mount for heavy weight monitor on wall or carrier rail incl. fastening material - VESA-standard 75 mm / 100 mm - throat depth: 85 mm - inclinable $\pm 15^\circ$ - loading capacity: up to 25 kg		
M-20113	Double - Mount for heavy weight monitors, individually inclinable and slidable, on wall or carrier rail incl. fastening material - VESA-Standard 2x 75 mm / 100 mm - throat depth: 115 mm, total width: 720 mm - individually inclinable $\pm 15^\circ$, individ. laterally slidable - distance of the mounts for flat screen, max.: 670 mm - loading capacity: up to 2x 25 kg		

Item-no.	Name	Image	
<p>Component of system : Keyboard plate</p> <ul style="list-style-type: none"> - with edge protection and softly hand rest in blue - dimensions: depth: 208 mm, inside measure variable: shifting gradual from 412 mm to 682 mm - shelf for mouse left or right, on adjustable plate, with edge protection in black 			
<p>Expansion of support surface of the keyboard panel by mouse-plates, adjustable in steps:</p>			
 <p><i>both sides inside</i></p>	 <p><i>one side outside</i></p>	 <p><i>one side outward position</i></p>	 <p><i>both sides outward position</i></p>
<p>M-5441-B</p>	<p>Keyboard plate, extendable under support arm or under swivel arm</p> <ul style="list-style-type: none"> - keyboard plate retracted, L-min = 290 mm, keyboard plate extended, L-max = 395 mm - extendable rods: Ø 12 mm x 300 mm, - connecting axis: l = 300 mm - loading capacity: up to 5 kg 		
<p>M-5404-B</p>	<p>Keyboard plate, extendable on swivel arm</p> <ul style="list-style-type: none"> - with connecting axis and long spacer sleeve - keyboard plate retracted, L-min = 290 mm, keyboard plate extended, L-max = 395 mm - extendable rods: Ø 12 mm x 300 mm - loading capacity: up to 5 kg 		
<p>M-5446-A</p>	<p>Keyboard plate, extendable on support arm, handrest in anthracite</p> <ul style="list-style-type: none"> - with connecting axis and spacer sleeve - keyboard plate retracted, L-min = 290 mm keyboard plate extended, L-max = 395 mm - extendable rods: Ø 12 mm x 300 mm - loading capacity: up to 5 kg 		



Item-no.	Name	Image	
<p>M-5401-B</p>	<p>Keyboard plate, extendable on carrier rail incl. fastening material - keyboard plate retracted, L-min = 335 mm keyboard plate extended, L-max = 430 mm - extendable rods: Ø 12 mm x 300 mm - loading capacity: up to 5 kg</p>		
<p>M-5513-B</p>	<p>Foldable keyboard plate, simple, asymmetric on carrier rail incl. fastening material - keyboard plate, clear dimension: 190 mm x 660 mm - with edge protection and softly hand rest in blue - throat depth: 465 mm - loading capacity: up to 5 kg</p>	 <p><i>Illustration: keyboard plate folded up</i></p>	
<p>M-20131</p>	<p>Keyboard plate with mount for heavy weight monitor up to 20 kg on profile 8 40 x 16, with connecting axis d 20 mm - with connecting axis d 20 mm - height adjustment over profile 210 mm - mount for heavy weight monitor: VESA-standard 75 / 100 mm, inclinable: ± 15° - keyboard plate extendable, under mount for monitor: depth: 208 mm, inside measure variable: shifting gradual from 412 mm to 682 mm, softly handrest in blue, loading capacity: up to 5 kg, shelf for mouse optional left or right, keyboard plate extendable 105 mm - total loading capacity: up to 20 kg</p>		
<p>M-20132</p>	<p>Foldable keyboard plate with mount for heavy weight monitor up to 20 kg on profile 8 40 x 16, with connecting axis d 20 mm - with connecting axis d 20 mm - height adjustment over profile: 345 mm - mount for heavy weight monitor up to 20 kg, VESA-standard 75 /100 mm, inclinable ± 15° - foldable keyboard plate under mount for monitor, incl. mouse catcher, edge protection and softly hand rest in blue, loading capacity: up to 5 kg, internal dimensions: 190 mm x 630 mm, distance mount for monitor till end of handrest: 456 mm, with edge protection - total loading capacity: up to 20 kg</p>	 <p><i>Illustration: keyboard plate folded up</i></p>	


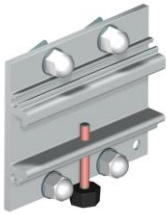
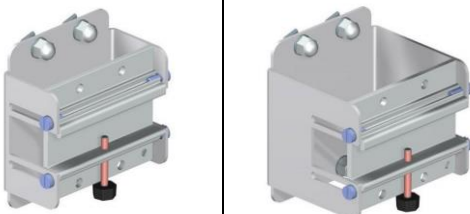

Item-no.	Name	Image	
Component of system: Plate for devices			
<p>M-20197</p>	<p>Plate for notebook, to mount on arm, mouse plate slidable incl. connecting axis and long spacer sleeve - clear dimension: width 414 mm x depth 302 mm - mouse plate: width 172 mm x depth 188 mm - mouse plate can be slided in - with softly hand rest in blue (optional in anthracite) - loading capacity: up to 5 kg</p>		
<p>M-20195</p>	<p>Plate for notebook on wall or carrier rail incl. fastening material - clear dimension: width 446 mm x depth: 330mm, edges bent upwards - with edge protection and softly hand rest in blue (optional in anthracite) - loading capacity: up to 12 kg</p>		
<p>M-20194</p>	<p>Plate for notebook for lift, on wall or carrier rail incl. fastening material - width 500 mm x depth 400mm, edges bent downwards - with softly hand rest in blue (optional in anthracite) - loading capacity: up to 12 kg</p>		
<p>M-15668</p>	<p>Universal plate for devices to mount on support arm incl. connecting axis, spacer sleeve and circlip - clear dimension: width 400 mm x depth 350 mm, edges bent upwards - loading capacity: up to 15 kg</p>		











Item-no.	Name	Image	
<p>M-20267</p>	<p>Support plate, e.g. for printer on wall or carrier rail incl. fastening material - clear dimension: width 510 mm x depth 310 mm - loading capacity: up to 15 kg</p>		
<p>M-20190</p>	<p>Support plate A3 on wall or carrier rail incl. fastening material - clear dimension: width 436 mm x depth 302 mm - loading capacity: up to 15 kg</p>		
<p>M-5049</p>	<p>Plate for computer, small on wall or carrier rail incl. fastening material - clear dimension: width 296 mm x depth 151 mm - loading capacity: up to 8 kg</p>		
<p>M-5037</p>	<p>Plate for computer, variable on wall or carrier rail incl. fastening material - incl. safety belt (optional with securing bracket: M-5037_S) - width: 490 mm, - depth variabel: 160 mm to 220 mm - loading capacity: up to 12 kg</p>	 <p><i>Illustration with wide computer. Plate fully extended. (Computer not included)</i></p>	
<p>M-20184</p>	<p>Angle - bracket (1-piece) for narrow computer, on wall or carrier rail incl. fastening material and safety belt - adjustable angle plate - width: 240 mm, depth variable: 50 mm - 100 mm - loading capacity: up to 8 kg</p>	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p><i>Pushed together</i></p>  </div> <div style="text-align: center;"> <p><i>Slided apart, max</i></p>  </div> </div> <p>Illustrations:</p> <div style="text-align: center;">  <p><i>Illustration: With narrow computer. Plate fully extended. Mounted on carrier rail. (Computer not included)</i></p> </div>	



Item-no.	Name	Image	
<p>M-15381</p>	<p>Support plate, moderate version <i>on wall or carrier rail</i> incl. fastening material - width 500 mm x depth 280 mm - loading capacity: up to 35 kg</p>		
<p>M-15382</p>	<p>Support plate, heavy version <i>on wall or carrier rail</i> incl. fastening material - width 600 mm x depth 400 mm - loading capacity: up to 60 kg</p>		
<p>M-15866-2</p>	<p>Console with 2 drawers, small <i>on wall or carrier rail</i> (optional on standard rail 25 x 10 mm) incl. fastening material - with two flat drawers - width 450 mm x depth 300 mm x height 135 mm - loading capacity: up to 30 kg</p>		
<p>M-15866-1</p>	<p>Console with 1 drawer, small <i>on wall or carrier rail</i> (optional on standard rail 25 x 10 mm) incl. fastening material - with one drawer - width 450 mm x depth 300 mm x height 135 mm - loading capacity: up to 30 kg</p>		
<p>M-5079_ONS</p>	<p>Console with 1 drawer <i>on wall or carrier rail</i> (optional on standard rail 25 x 10 mm) e.g. for printer incl. fastening material - with one drawer - width: 400 mm x depth: 440 mm x height: 155 mm - loading capacity: up to 20 kg</p>		
<p>M-5079_2</p>	<p>Console with 1 drawer and 2 lateral standard rails <i>on wall or carrier rail</i> (optional on standard rail 25 x 10 mm) e.g. for printer incl. fastening material - with one drawer - with 2x lateral standard rails (optional 3 standard rails) - width: 400 mm x depth: 440 mm x height: 155 mm - loading capacity: up to 20 kg</p>		

Item-no.	Name	Image	
Component of system: mounting on ceiling (or on floor)			
<p>M-5121</p>	<p>Ceiling mount, simple <i>adjustable from 660 mm to 1180 mm</i></p> <ul style="list-style-type: none"> - adjustable in height 520 mm max. (other lengths on request) - with clamp lever for locking - with 2 integrated cable channels - with connection axis - loading capacity: up to 20 kg 		
<p>M-20152</p>	<p>Ceiling mount or base mount <i>compact, reinforced for carrier rail, on ceiling or floor</i></p> <p>incl. fastening material</p> <ul style="list-style-type: none"> - width 300mm x depth 260mm x height 12 / 162 mm - loading capacity: up to 60 kg 		
<p>M-20170</p>	<p>Ceiling mount or base mount <i>for carrier rail compact, on ceiling or floor</i></p> <p>incl. fastening material</p> <ul style="list-style-type: none"> - width 300mm x depth 260mm x height 12 mm - loading capacity: up to 60 kg 		
<p>M-20151</p>	<p>Base plate, compact <i>for carrier rail compact, on ceiling or floor</i></p> <p>incl. fastening material</p> <ul style="list-style-type: none"> - width 650 mm x depth 585 mm x height 12 mm - loading capacity: up to 60 kg 		

Item-no.	Name	Image	
Component of system: Cart			
<p>M-5300</p>	<p>Cart <i>with carrier rail, l = 1000 mm and handle</i></p> <ul style="list-style-type: none"> - width: 570 mm, depth: 480 mm - 2 castor lockable, castor-Ø 100 mm - carrier rail compact, with 2 integrated cable channels and profile cover - loading capacity: up to 50 kg (for strongly expansive components, like support arm or swivel arm, available only with additional counterweight) 		
<p>M-5301</p>	<p>Cart <i>with carrier rail, l = 1500 mm and handle</i></p> <ul style="list-style-type: none"> - width: 570 mm, depth: 480 mm - 2 castor lockable, castor-Ø 100 mm - carrier rail compact, with 2 integrated cable channels and profile cover - loading capacity: up to 50 kg (for strongly expansive components, like support arm or swivel arm, available only with additional counterweight) 		

Item-no.	Name	Image	
Component of system: Universal fastening			
M-5190	<p>Universal claw for Philips Monitor X2 for mounting on:</p> <ul style="list-style-type: none"> - tubes from Ø 25 till Ø 38 mm - standard rail 25 x 10 mm or 35 x 8 mm - turnable ± 90°, inclinable ± 90° - dimensions (without star grip): approx. 60 x 74 x 34 mm - 2x mounting hole Ø 4,4 mm 		
Component of system: Connection on standard rail for carrier rail			
M-15384	<p>Universal carrier for standard rail 25 x 10 mm to attach carrier rail on standard rail</p> <p>1 piece, incl. fastening material</p>		
M-15370	<p>Adapter Kit to attach carrier rail on standard rails</p> <ul style="list-style-type: none"> - spacer plates for different wall distances from 49 mm to 97 mm <p>kit consists of 2 similar holders, incl. fastening material</p>		
Component of system: Connecting element			
M-16118	<p>Connection axis for arms, incl. spacer sleeve</p> <ul style="list-style-type: none"> - Ø 20 x 95,5 mm, - loading capacity: 30 kg <hr/> <p><i>Optional (without illustration)</i> Connection axis for e.g. double arms: M-16118_LW, incl. spacer sleeve</p> <ul style="list-style-type: none"> - Ø 20 x 146,5 mm, loading capacity: 30 kg 		

Item-no.	Name	Image	
Component of system: Cable management			
<p>K-21545</p> <p>Cable holder claw on rail <i>fits on</i> standard rail 25 mm x 10 mm or 35 mm x 8 mm</p> <p>- colour: white - width: 46 mm</p> <p>(rail not included)</p>		 <p>Illustration: mounted on standard rail</p>	
<p>K-21555</p> <p>Cable holder claw on rail with star knob clamping <i>fits on</i> standard rail 25 mm x 10 mm</p> <p>- colour: white - width: 46 mm</p> <p>(rail not included)</p>		 <p>Illustration: mounted on standard rail</p>	
<p>M-20262 – 50_WS</p> <p>Cable clip, 50 pieces, white <i>fits on</i> standard rail 25 mm x 10 mm</p> <p>- width: 23 mm. (standard rail not included)</p>		 <p>Illustration: - from the side - mounted on standard rail</p>	
<p>M-20262 - 100_WS</p> <p>Cable clip, 100 pieces, white <i>fits on</i> standard rail 25 mm x 10 mm</p> <p>- width: 23 mm (standard rail not included)</p>			
<p>Z-10535</p> <p>3-way power strip with locking plate</p> <p>- with locking plate - for mounting on carrier rail - with fastening material</p> <p>(optional without locking plate: - 3-way power strip: Z-10537, - 6-way power strip: Z-10536)</p>		 <p>Illustration: mounted on carrier rail</p>	

Item-no.	Name	Image	
Component of system: Scanner holder			
<p>M-5119</p>	<p>Retainer for scanner <i>plastic part, grey</i> adapted on scanner type</p> <p>On request, please specify type of scanner</p>	 <p><i>Example</i></p>	 <p><i>View fro, the back</i></p>
<p>Z-105xx</p>	<p>Retainer for scanner <i>metal part, powder coated</i> adapted on scanner type and location requirements</p> <p>- mounting e.g. at the plate for keyboard</p> <p>On request, please specify type of scanner</p>	<p><i>Examples</i></p> 	<p><i>Illustrations with scanner. (Scanner not included)</i></p> 
<ul style="list-style-type: none"> • All prices plus added value tax • Delivery ex works • Guarantee: 3 years (except gas spring) • Return shipments only in proper condition and original box, against payment of 25% of the net value of goods • Standard color of the plastic parts: white • Standard color of the powder-coated parts: RAL 9010 pure white, mat, fine-textured • Aluminum parts: anodized • Product variants available on request (extra charge) • Product may differ from the presentation • All information without guarantee 			