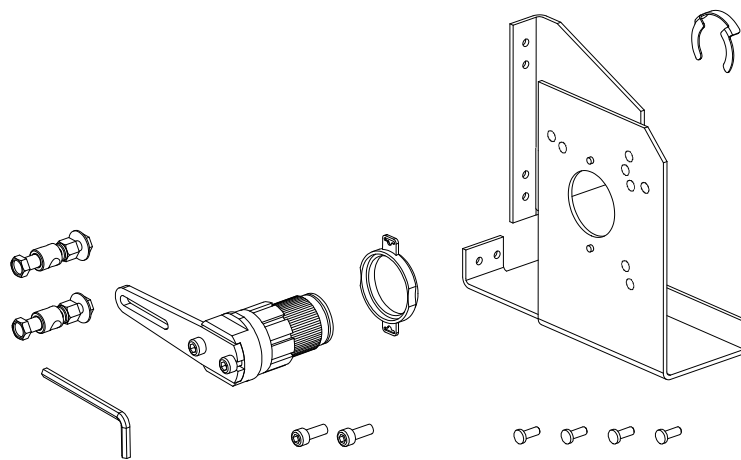


## Accessories and spare parts for air damper actuators

ASK.., ASC..

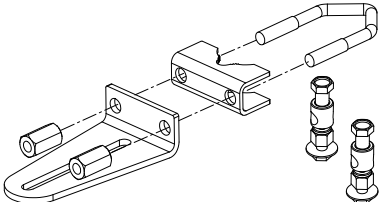
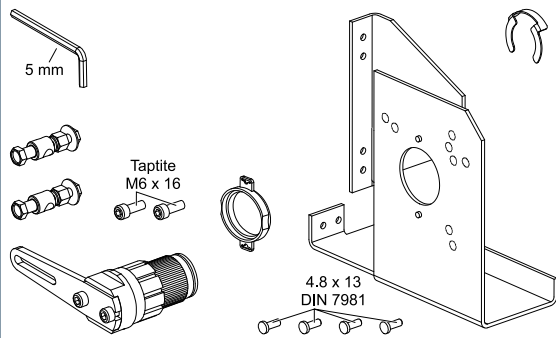
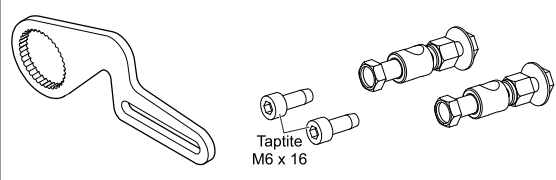
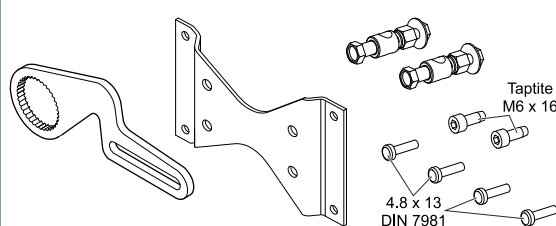
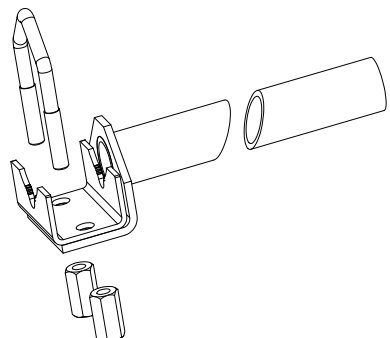


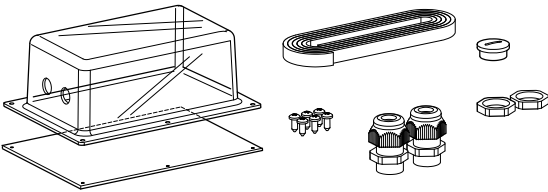
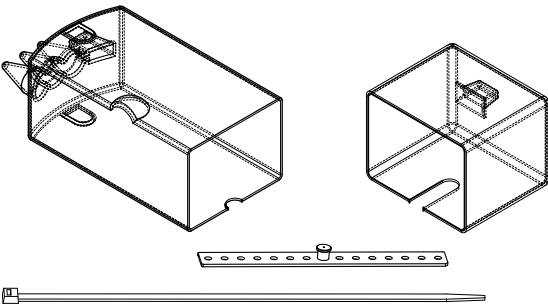
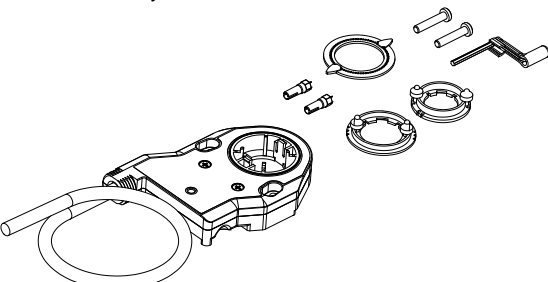
### Overview, functions and applications for GMA.., GEB.., GNP.., GAP.. and GNA..

This document provides an overview of accessories that extend functionality on GMA.., GEB.., GNP.., GAP.. and GNA.. air damper actuators, as well as listing spare parts.

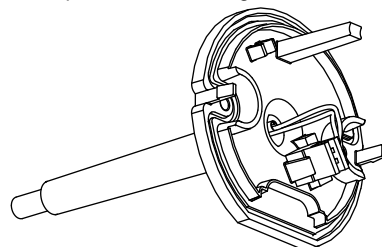
Application examples and important dimensions can be found in the appropriate mounting instructions (see document/classification number).

## Accessories for rotary actuators

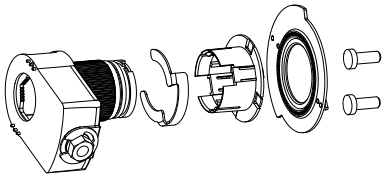
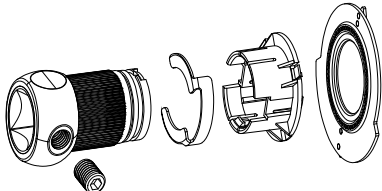

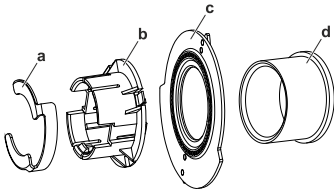
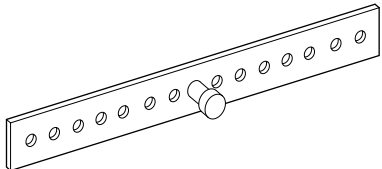
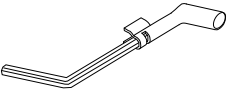
Type Stock no. Document no. (Classif. no.)	Designation / Scope of delivery	Application	
		Actuator	Function
<b>ASK71.9</b> <i>BPZ:ASK71.9</i>  7431902360 (M4614.1)	Universal lever  	GMA.. GEB..	<ul style="list-style-type: none"> <li>Converts linear to rotary movement, for mounting on the damper shaft, offset from the actuator.</li> <li>Can be used with ASK71.11, ASK71.13 and ASK71.14.</li> <li>Ball joints for push rod <math>\varnothing</math> 8 mm</li> </ul>
<b>ASK71.11</b> <i>BPZ:ASK71.11</i>  7431902370 (M4614.2)	Rotary/linear set for duct and frame mounting  	GMA.. GEB..	<ul style="list-style-type: none"> <li>Converts rotary to linear movement for floor, duct, or wall mounting (framed).</li> <li>Ball joints for push rod <math>\varnothing</math> 8 mm</li> </ul>
<b>ASK71.13</b> <i>BPZ:ASK71.13</i>  7431902380 (M4614.3)	Rotary/linear set with lever  	GMA.. GEB..	<ul style="list-style-type: none"> <li>Converts rotary to linear movement. Suitable for:               <ul style="list-style-type: none"> <li>direct floor or wall rear mounting (framed) of the actuator</li> <li>damper mounting for actuator with additional rotary/linear function</li> </ul> </li> <li>Ball joints for push rod <math>\varnothing</math> 8 mm</li> </ul>
<b>ASK71.14</b> <i>BPZ:ASK71.14</i>  7431902390 (M4614.4)	Rotary/linear set with lever and mounting plate  	GMA.. GEB..	<ul style="list-style-type: none"> <li>Converts rotary to linear movement.</li> <li>Mounting the actuator on the mounting plate allows for actuator-side floor or wall mounting (framed).</li> <li>Ball joints for push rod <math>\square</math> 8 mm</li> </ul>
<b>ASK74.7</b> <i>BPZ:ASK74.7</i>  7431904750 (M4614.7)	Shaft extension  	GMA.. GEB..	<ul style="list-style-type: none"> <li>Extends the damper shaft up to approx.. 240 mm.</li> <li>Suitable for:               <ul style="list-style-type: none"> <li>round damper shafts, <math>\varnothing</math> 8...25.6 mm</li> <li>square damper shafts, 6...18 mm</li> </ul> </li> <li>Min. shaft length 40 mm</li> <li>Not usable in combination with mounting bracket ASK71.07</li> </ul>

Type Stock no. Document no. (Classif. no.)	Designation / Scope of delivery	Application	
		Actuator	Function
<b>ASK75.3</b> BPZ:ASK75.3  7431902400 (M4614.5)	Protective cover  	GMA.. GEB.. GNP.. GAP..	<ul style="list-style-type: none"> <li>Provides additional protection to the rotary actuator against dust and splash water indoors.</li> </ul>
<b>ASK75.6</b> BPZ:ASK75.6  7431906630 (M4614.8)	Protective cover for rotary actuator  	GMA.. GEB..	<ul style="list-style-type: none"> <li>Provides additional protection to the rotary actuator in any mounting position.</li> </ul>
<b>ASC77.1E</b> BPZ:ASC77.1E <b>ASC77.2E</b> BPZ:ASC77.2E  7431904130 (M4615)	External auxiliary switches  	GMA.. GEB.. GNP.. GAP..	<ul style="list-style-type: none"> <li>ASC77.1E = 1 switch</li> <li>ASC77.2E = 2 switches</li> </ul>

#### Accessory for actuators for fire and smoke protection damper

Type Stock no. Document no. (Classif. no.)	Designation / Scope of delivery	Application	
		Actuator	Function
<b>ASK79.4</b> BPZ:ASK79.4 <b>ASK79.5</b> BPZ:ASK79.5  7431908350 (M4610)	Duct tip for temperature monitoring unit  	GNA..	<ul style="list-style-type: none"> <li>ASK79.4: 72 °C</li> <li>ASK79.5: 95 °C</li> </ul>

## Spare parts

Type Stock no.	Designation / Scope of delivery	Application	
		Actuator	Function
<b>ASK74.12</b> S55859-Z103	Standard shaft adapter, complete 	GMA.. GEB.. GNP.. GAP..	<ul style="list-style-type: none"> <li>Self-centering</li> <li>Suitable for round damper shafts, <math>\varnothing 8...20.5</math> mm</li> </ul>
<b>ASK74.13</b> S55859-Z104	Shaft adapter square, complete 	GMA.. GEB.. GNP.. GAP..	15 mm
<b>ASK74.14</b> S55859-Z105			12 mm
<b>ASK74.15</b> S55859-Z106			10 mm
<b>ASK74.16</b> S55859-Z107			8 mm
<b>ASK74.22</b> S55859-Z113	Plug indicator, GS 	GMA.. GEB.. GNP.. GAP..	<ul style="list-style-type: none"> <li>Secures the position indicator onto the plastic adapter.</li> <li>Set of 10 pcs.</li> </ul>
<b>ASK71.01</b> S55859-Z101	Accessory kit 	GMA.. GEB.. GNP.. GAP..	Consisting of: <ul style="list-style-type: none"> <li>Axial bracket [a]: Fixes the shaft adapter on the actuator.</li> <li>Plastic adapter with position indicator [b]: Required on short damper shafts; inserted into the shaft adapter and carries the position indicator.</li> <li>Position indicator [c]: Clamped on the shaft adapter or plastic adapter; indicates the position of the air damper.</li> <li>Plug indicator [d]: Secures the position indicator onto the plastic adapter.</li> </ul>
<b>ASK71.07</b> S55859-Z118	Mounting bracket, GS 	GMA.. GEB.. GNP.. GAP..	<ul style="list-style-type: none"> <li>Prevents the actuator from twisting.</li> <li>Secured with 2 steel screws (4.8 x 13 mm, DIN 7981).</li> <li>Flexible</li> <li>Set of 10 pcs.</li> </ul>
<b>ASK71.20</b> S55859-Z122	Turnkey for manual adjustment 	GMA.. GNA..	<ul style="list-style-type: none"> <li>Manually adjusts the shaft adapter.</li> <li>Set of 10 pcs.</li> </ul>

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