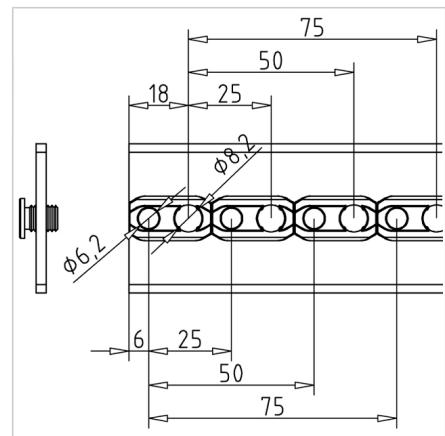
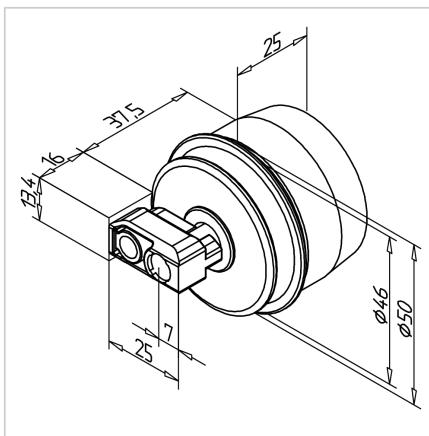


## BEARING SET FOR CONVEYOR ROLLER -25

Code: 210894/0

[Link to the product →](#)



Technical data/items supplied
<ul style="list-style-type: none"> <li>Bearing bushing, PA 6</li> <li>Axle bolt, steel</li> <li>Roller carrier, ABS grey</li> <li>For conveyor rollers from 60 - 1000 mm</li> <li>Load/roller max. 20 kg</li> <li>Weight = 0.044 kg/piece</li> </ul>

Applications
<ul style="list-style-type: none"> <li>Roller tracks of unlimited length</li> <li>Drive via round belt Ø 5 mm possible</li> <li>The following is needed to make a conveyor roller:           <ul style="list-style-type: none"> <li>2x bearing set, ABS</li> <li>1x tube ABS, aluminium or stainless steel with appropriate length</li> </ul>           (For tube lengths, see Part no. <a href="#">210890/0</a> or <a href="#">210892/0</a>)         </li> </ul>

Assembly
<ul style="list-style-type: none"> <li>Assembly of the roller carrier on all profiles of profile series 45 possible</li> <li>Press bearing bush into the tube (debur the inside of the tube generously for improved assembly)</li> <li>Insert axle bolt in bearing bush</li> <li>Place roller carrier on axle and insert in profile groove</li> <li>For axial securing of the roller carriers, we recommend fixing the T-slot bars or square nuts in the profile groove with setscrews or close off the profile end with an end cap AL</li> </ul>