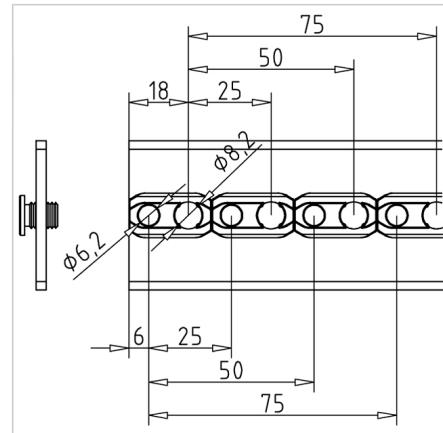
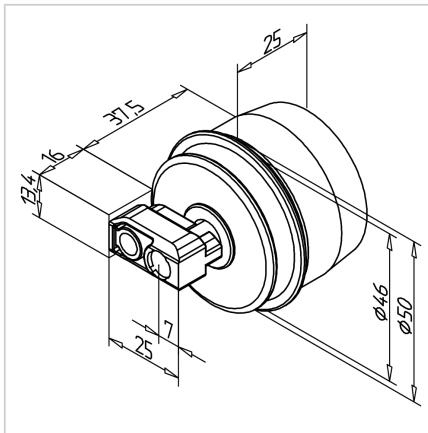


BEARING SET FOR CONVEYOR ROLLER -25

Code: 210894/0

[Link to the product →](#)



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

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

Assembly
<ul style="list-style-type: none"> Assembly of the roller carrier on all profiles of profile series 45 possible Press bearing bush into the tube (debur the inside of the tube generously for improved assembly) Insert axle bolt in bearing bush Place roller carrier on axle and insert in profile groove 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