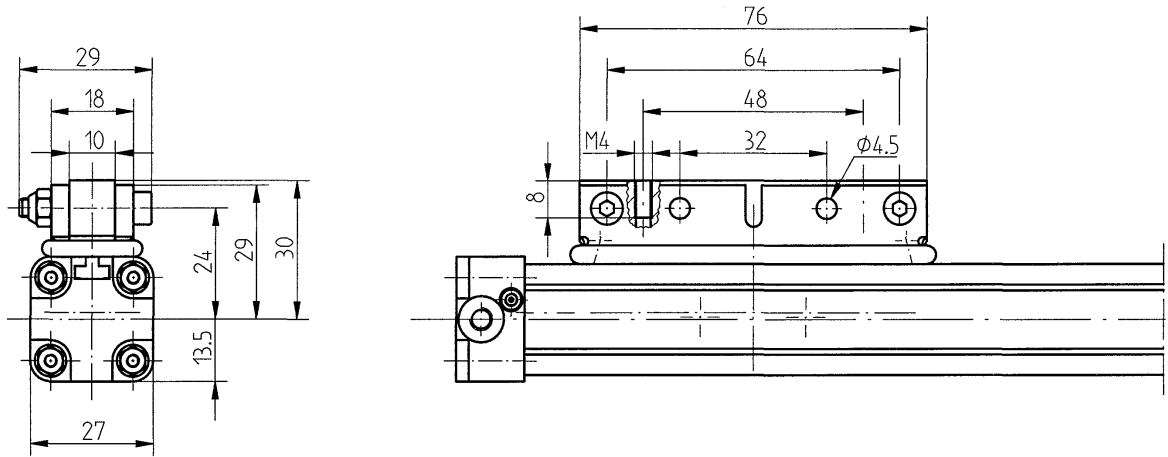
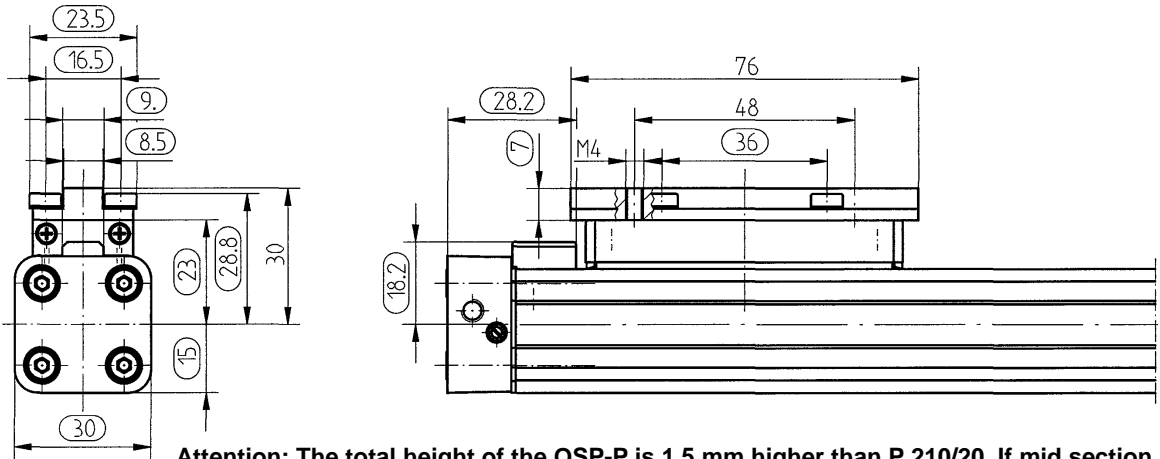


## P 210/20 D.16 mm

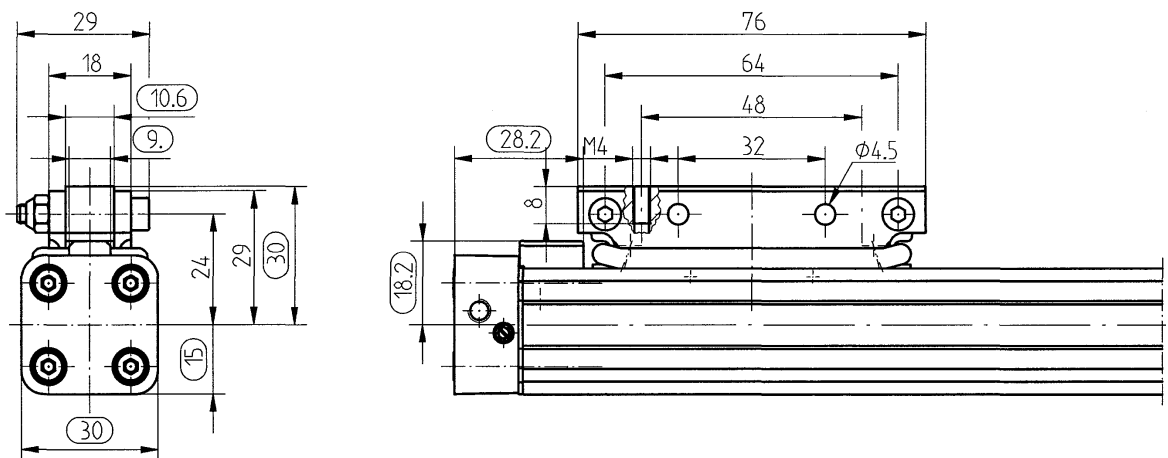


## OSP-P 16 with Adapter 20444



Attention: The total height of the OSP-P is 1.5 mm higher than P 210/20. If mid section support and end cap mounting is assembled the height of OSP-P is the same as P 210/20. No lateral mounting holes in the piston.

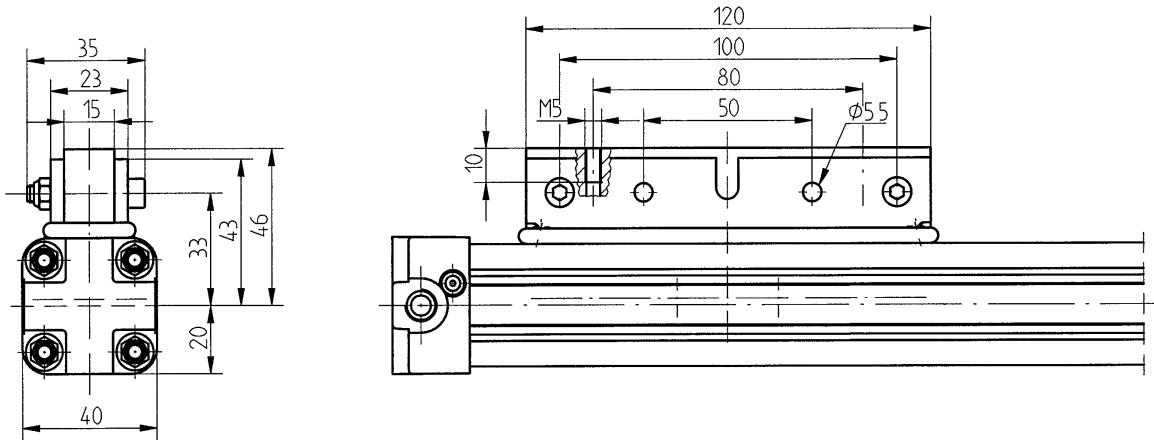
## OSP-C 16 (Classic)



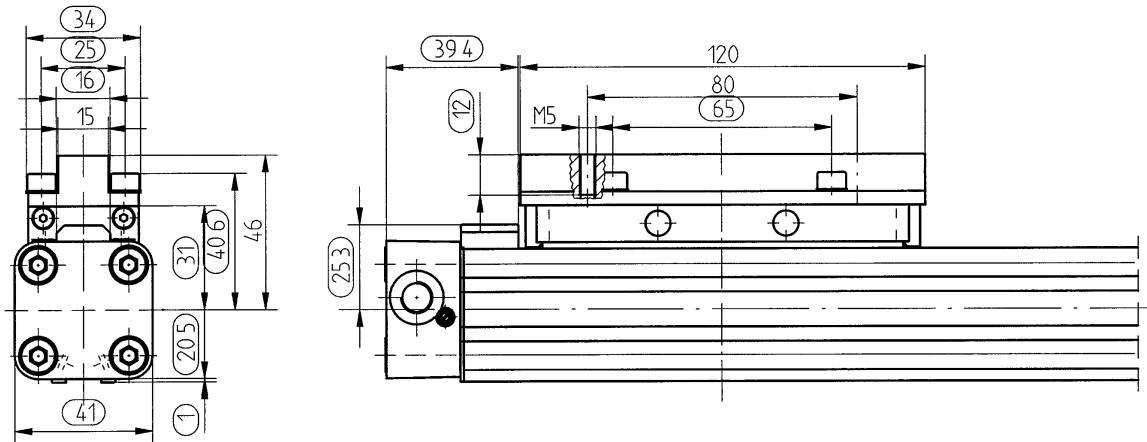
Attention: The total height of the OSP-P is 1.5 mm higher than P 210/20. If mid section support and end cap mounting is assembled the height of OSP-P is the same as P 210/20.

 Marked dimensions are different to the P 210/20.

## P 210/20 D.25 mm

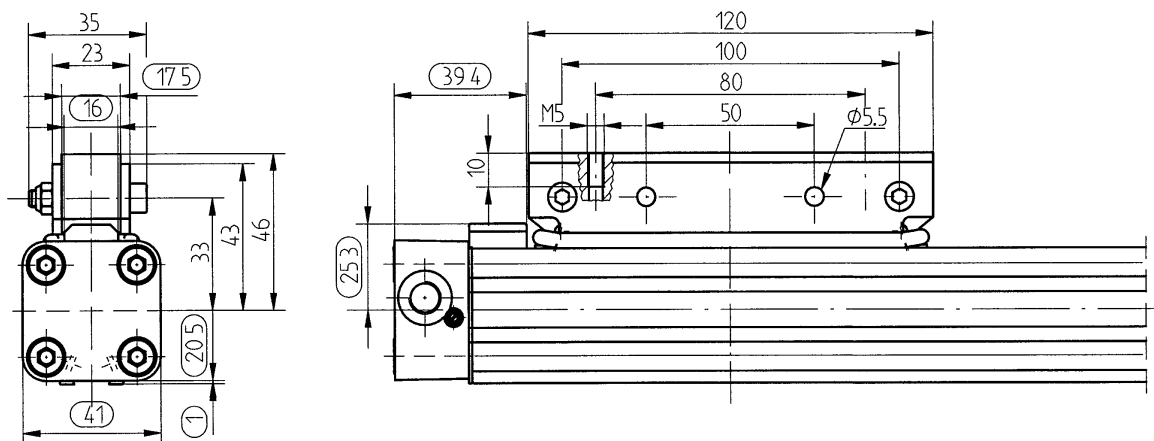


## OSP-P 25 with Adapter 20038



Attention: The total height of the OSP-P is 1.5 mm higher than P 210/20. If mid section support and end cap mounting is assembled the height of OSP-P is the same as P 210/20. No lateral mounting holes in the piston.

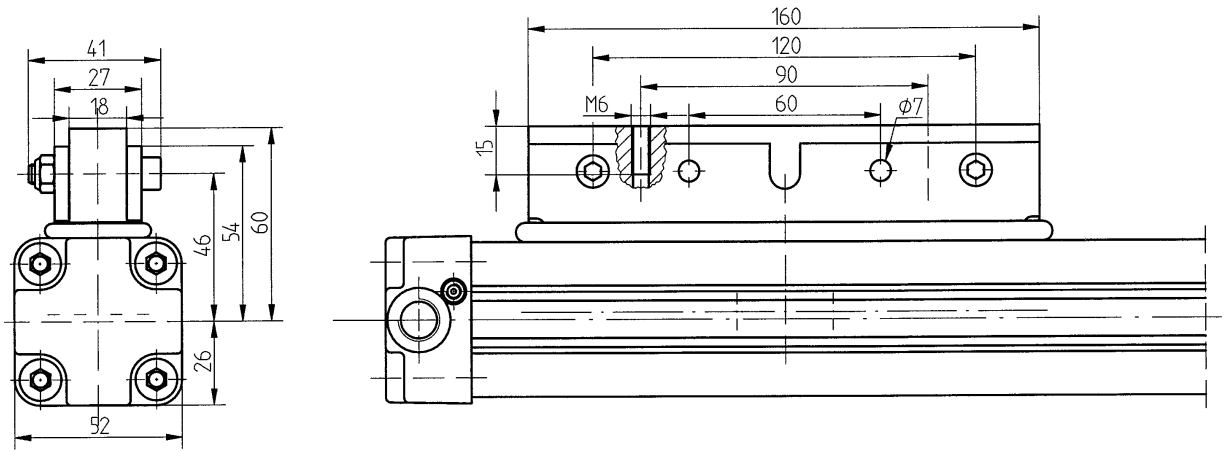
## OSP-C 25 (Classic)



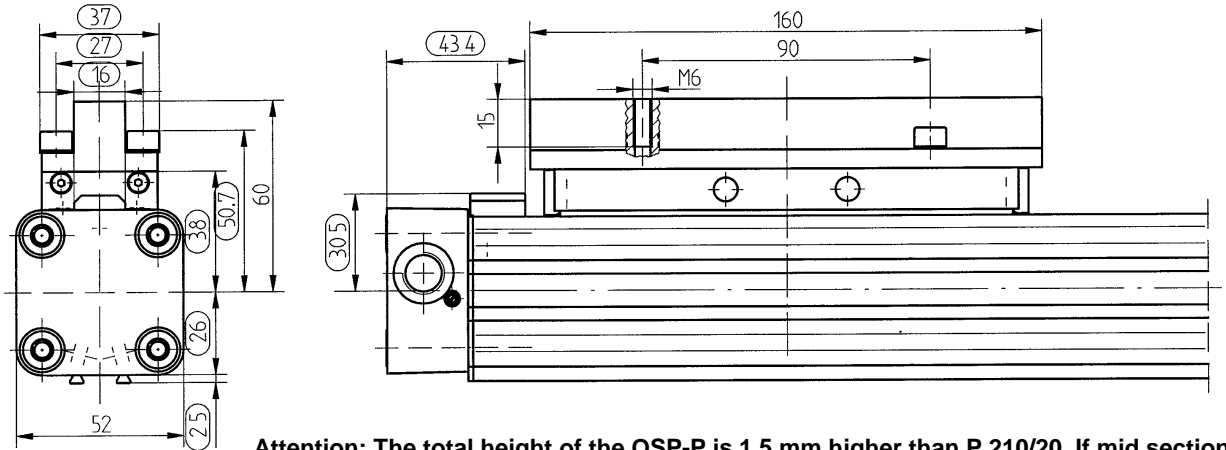
Attention: The total height of the OSP-P is 1.5 mm higher than P 210/20. If mid section support and end cap mounting is assembled the height of OSP-P is the same as P 210/20.

○ Marked dimensions are different to the P 210/20.

## P 210/20 D.32 mm

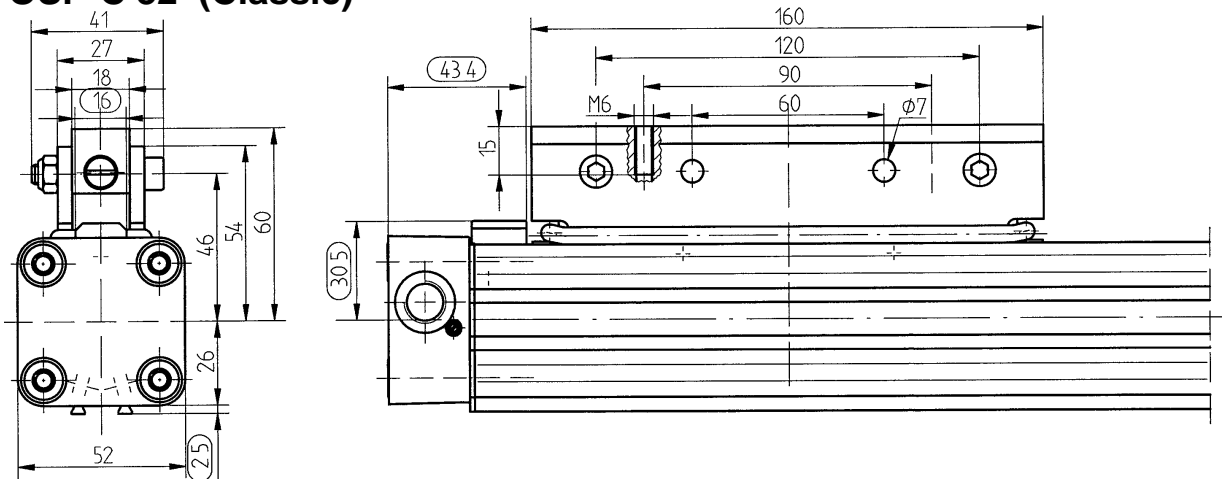


## OSP-P 32 with Adapter 20160



Attention: The total height of the OSP-P is 1.5 mm higher than P 210/20. If mid section support and end cap mounting is assembled the height of OSP-P is the same as P 210/20. No lateral mounting holes in the piston.

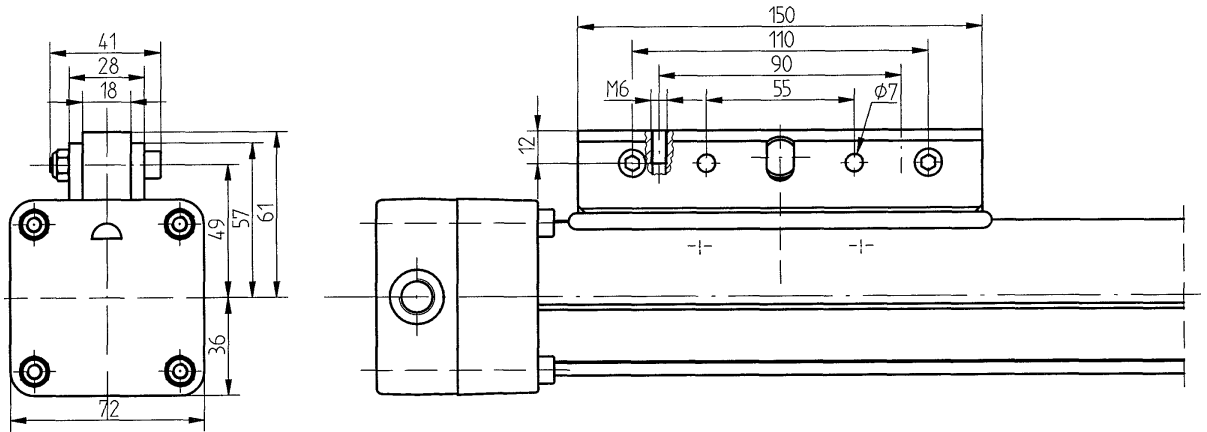
## OSP-C 32 (Classic)



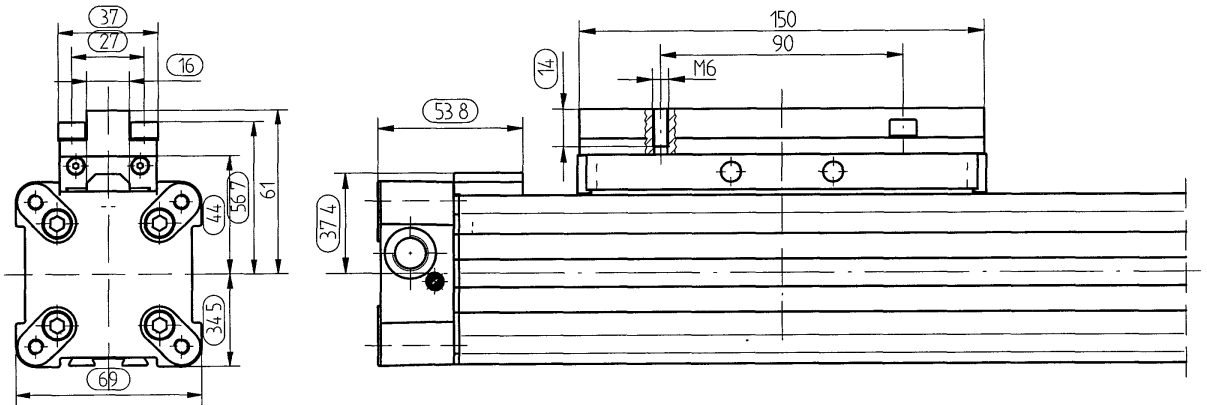
Attention: The total height of the OSP-P is 1.5 mm higher than P 210/20. If mid section support and end cap mounting is assembled the height of OSP-P is the same as P 210/20.

 Marked dimensions are different to the P 210/20.

## P 120 S/20 D.40 mm

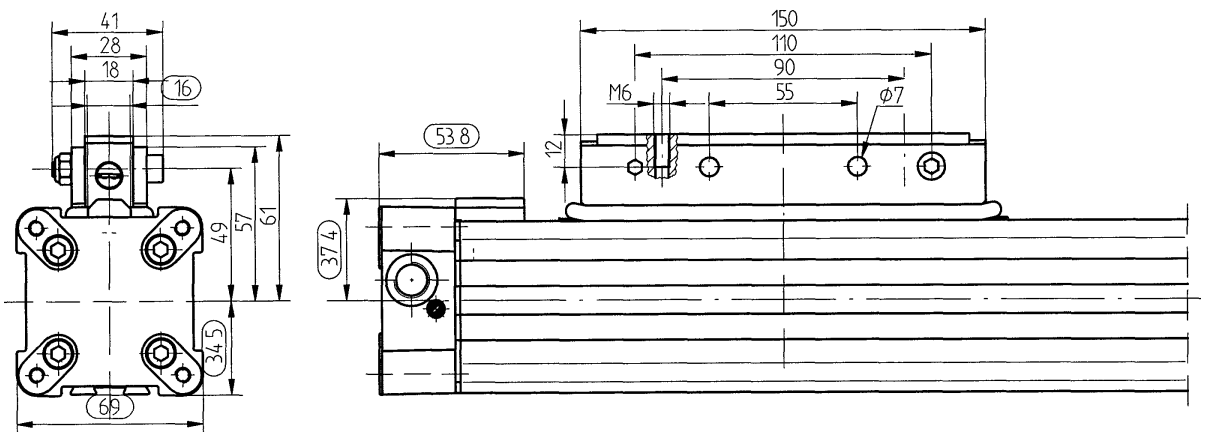


## OSP-P 40 with Adapter 20040



Attention: The total height of the OSP-P is 1.5 mm higher than P 120 S/20. If mid section support and end cap mounting is assembled the height of OSP-P is the same as P 120 S/20.  
No lateral mounting holes in the piston.

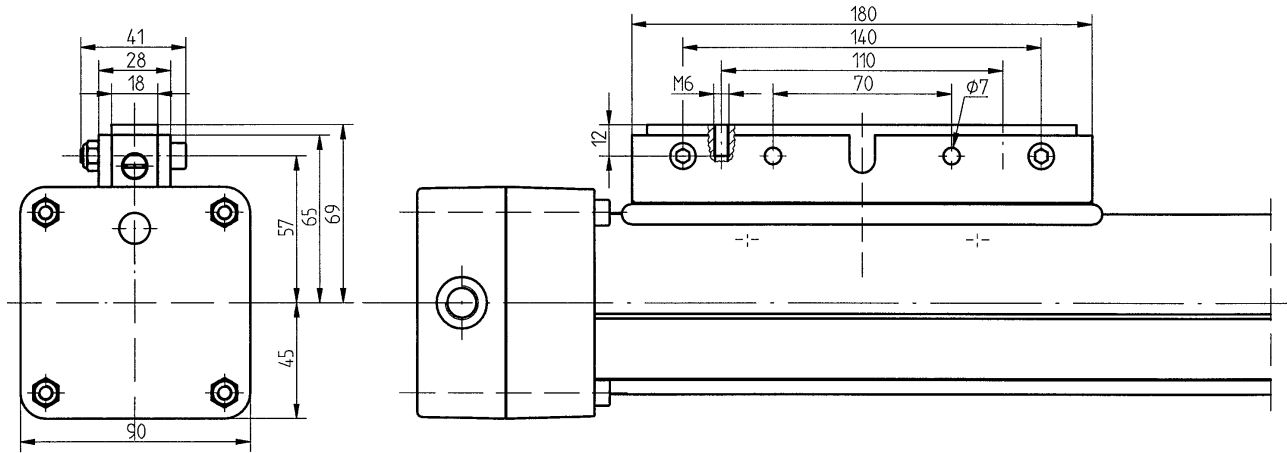
## OSP-C 40 (Classic)



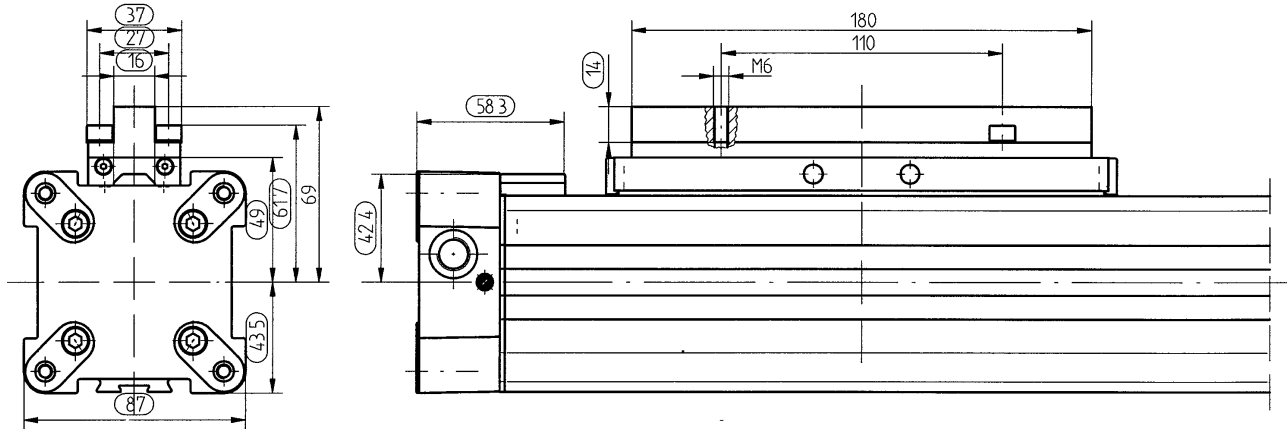
Attention: The total height of the OSP-P is 1.5 mm higher than P 120 S/20. If mid section support and end cap mounting is assembled the height of OSP-P is the same as P 120 S/20.

 Marked dimensions are different to the P 120 S/20.

## P 120 S/20 D.50 mm

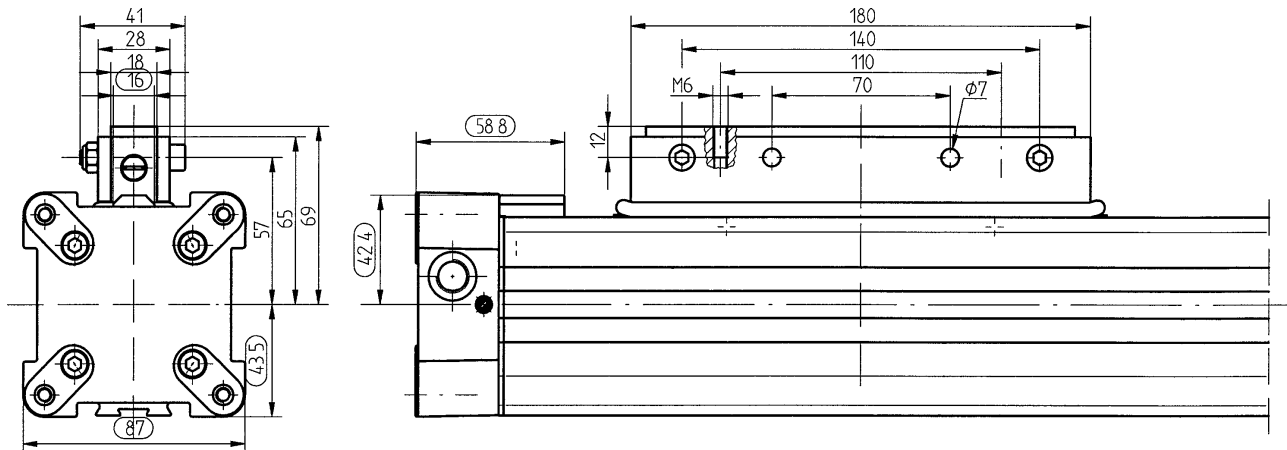


## OSP-P 50 with Adapter 20165



Attention: The total height of the OSP-P is 1.5 mm higher than P 120 S/20. If mid section support and end cap mounting is assembled the height of OSP-P is the same as P 120 S/20.  
No lateral mounting holes in the piston.

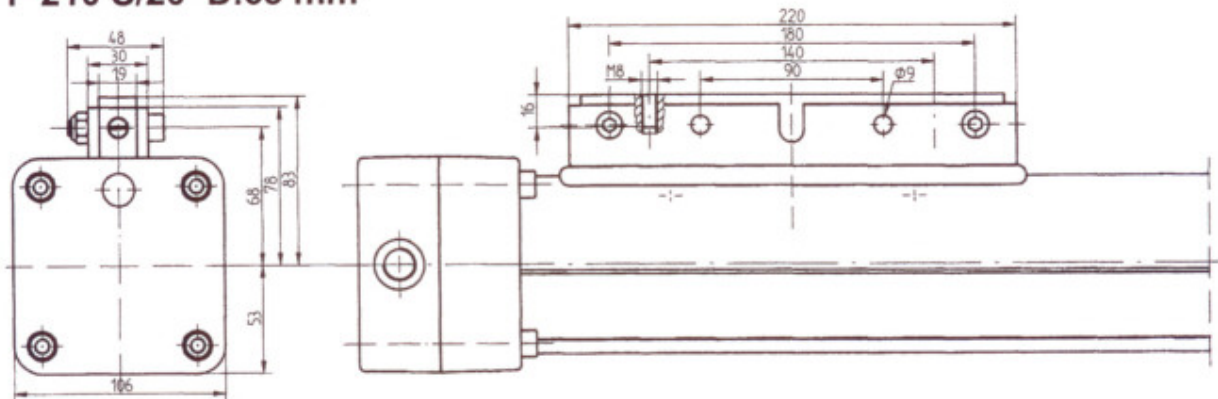
## OSP-C 50 (Classic)



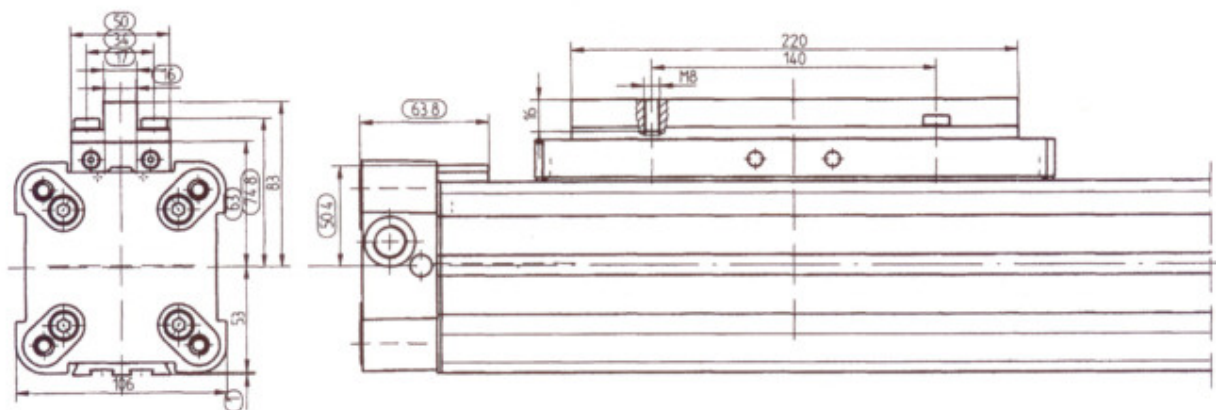
Attention: The total height of the OSP-P is 1.5 mm higher than P 120 S/20. If mid section support and end cap mounting is assembled the height of OSP-P is the same as P 120 S/20.

 Marked dimensions are different to the P 120 S/20.

## P 210 S/20 D.63 mm

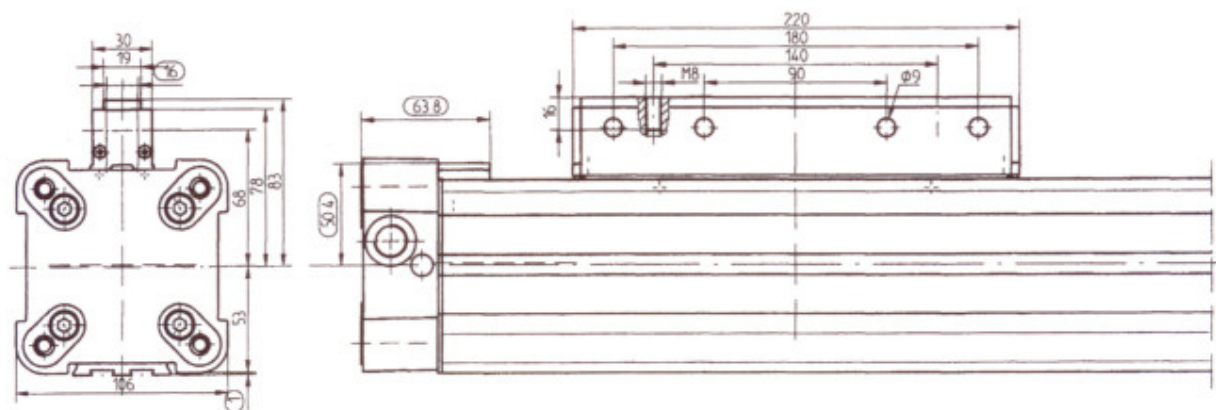


## OSP-P 63 mit Adapter 20457



**Achtung:** Gesamthöhe OSP ist um 1,5 mm größer. Bei Verwendung von Mittelstützen und Deckelbefestigung ergibt sich die gleiche Bauhöhe wie bei P 120 S/20. Keine seitliche Befestigungsbohrungen vorhanden.

## OSP-C 63 (Classic)



**Achtung:** Gesamthöhe OSP ist um 1,5 mm größer. Bei Verwendung von Mittelstützen und Deckelbefestigung ergibt sich die gleiche Bauhöhe wie bei P 120 S/20.

 **Markierte Abmessungen sind unterschiedlich zu P 120 S/20.**

