

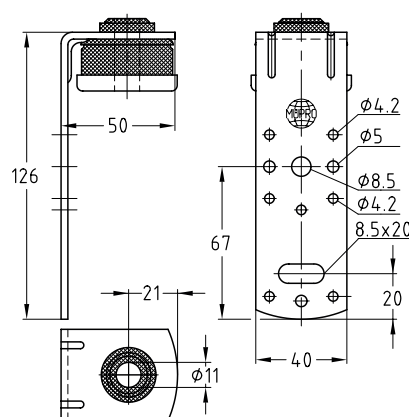
Duct fixing angles with insulator, hot-dip galvanised

Application

- Easy to install suspension for air ducts

Your advantages

- Incorporated highly-elastic vibration-isolating element
- Excellent alignment and height adjustment via the threaded rods
- Design as angle and twin angle
- Various attachment options to air duct with rivets, self-drilling screws or bolts up to M8 in the oblong hole
- Direct attachment to air duct possible
- Average vibration reduction of 17 dB(A)



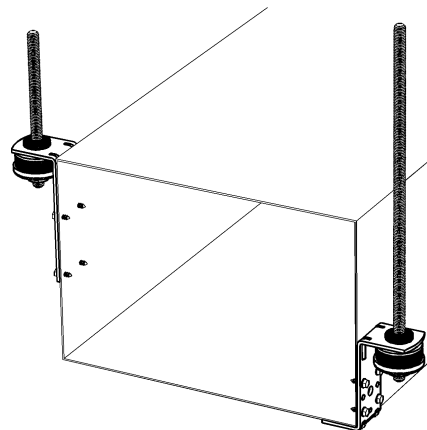
Duct fixing angles Type II



Features



| | |
|-------------------------------------|-----|
| Max. recommended load [N] | 800 |
| Average vibration reduction [dB(A)] | 17 |



| Design | Type | Part no. | Sales unit | Pack unit |
|---|---------|----------|------------|-----------|
| Duct fixing angles with insulating part | Type II | 116642 | 25 | Pieces |



Duct fixing angle is also available in other lengths.

