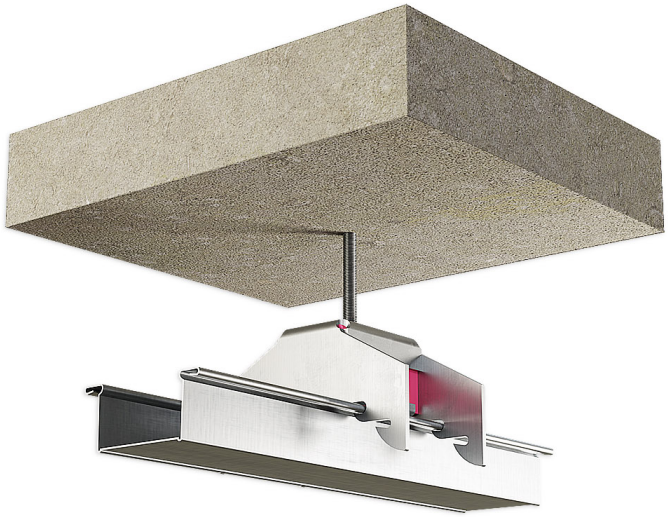
# Akustik R-Clip W50-70 + Sylomer® Acoustic Hanger

## Acoustic hanger with Sylomer® for 50–70 mm wide metal profiles. Versatile solution for suspended ceilings and acoustic wall linings.



The Akustik R-Clip W50-70 + Sylomer® acoustic hanger is designed for the vibration isolation of suspended ceilings and acoustic wall linings constructed with metal profiles.

Its adjustable design accommodates metal profiles from 50 to 70 mm wide, providing installation flexibility for a wide range of ceiling and wall configurations.

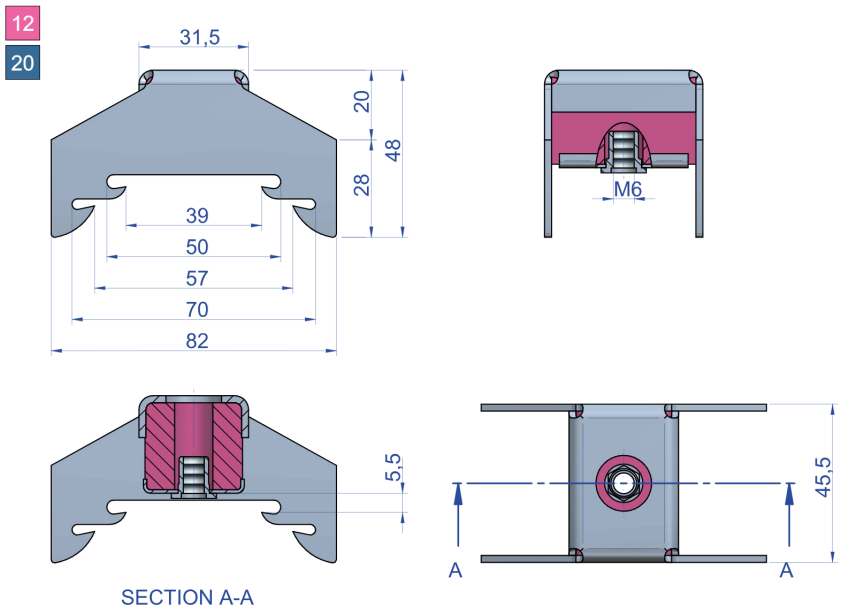
The Sylomer® elastic element effectively reduces the transmission of vibration and structure-borne noise between the metal framing and the supporting structure. Its compact and robust design enables quick and reliable installation in both new-build and refurbishment projects.

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*Document generated on 16/11/2026.*

# Drawings

## Akustik R-Clip W50-70 + Sylomer 12 / Akustik R-Clip W50-70 + Sylomer 20



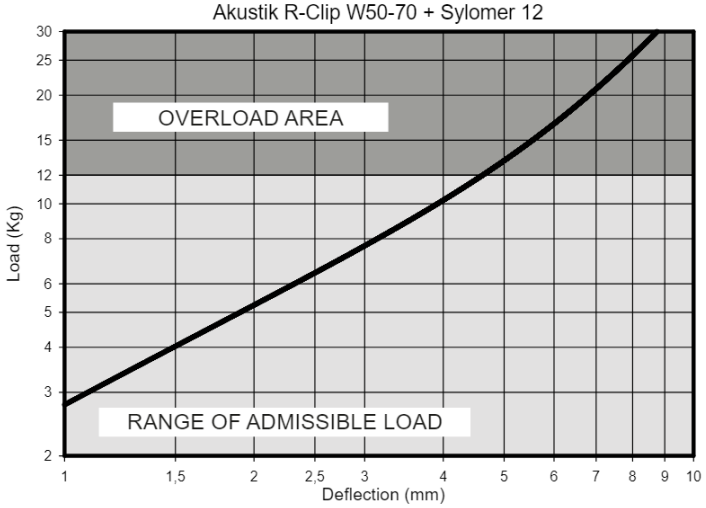

| Type | Code | Max. Load(kg) | Weight(kg) |
|---|---|---|---|
| Akustik R-Clip W50-70 + Sylomer 12 | 23622 | 12 | 0.15 |
| Akustik R-Clip W50-70 + Sylomer 20 | 23624 | 20 | 0.15 |

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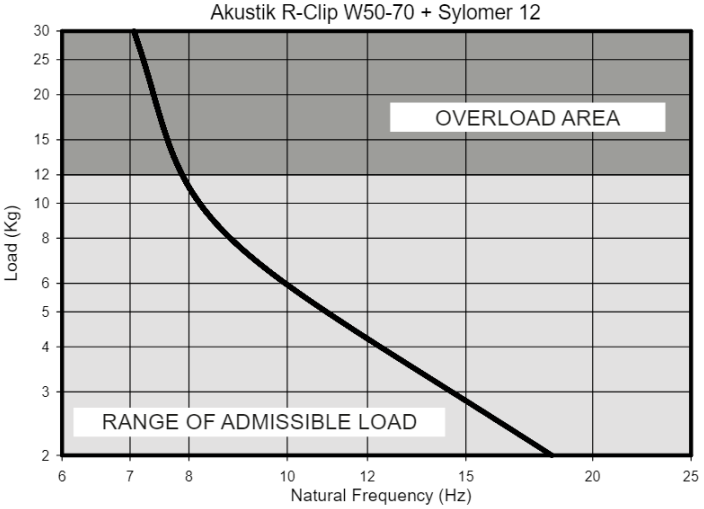
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# Elastic properties

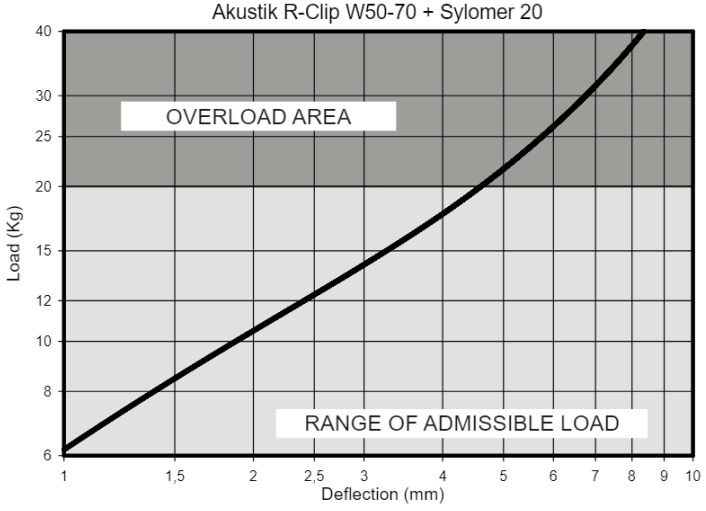
LOAD-DEFLECTION GRAPH
Akustik R-Clip W50-70 + Sylomer 12



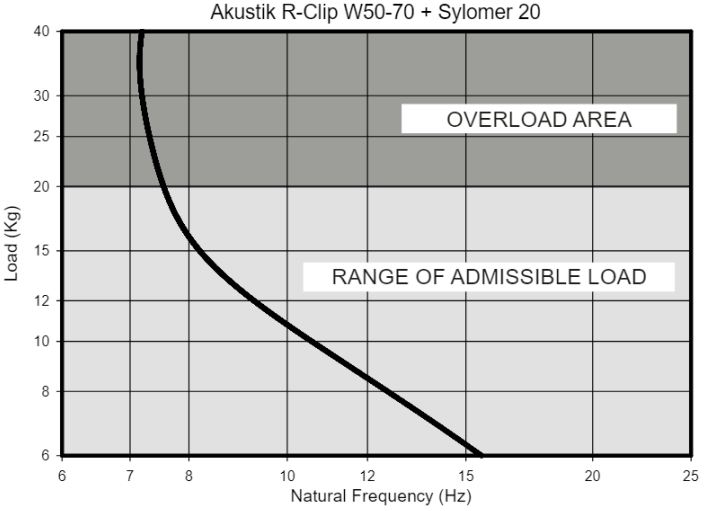

NATURAL FREQUENCY GRAPH
Akustik R-Clip W50-70 + Sylomer 12




LOAD-DEFLECTION GRAPH
Akustik R-Clip W50-70 + Sylomer 20




NATURAL FREQUENCY GRAPH
Akustik R-Clip W50-70 + Sylomer 20




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## Advantages

### Easy Installation

This mount requires minimal structural modifications, making installation quick and straightforward.

### Incorporates Sylomer® elastomer, highly effective for isolating both high and low frequencies

Sylomer® provides high isolation across a wide frequency range and is particularly effective at high frequencies, effectively eliminating the transmission of structure-borne noise.

### Improved isolation

It offers improved isolation compared with conventional anti-vibration mounts of similar geometry.

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