

Anti-Seismic Snubber

Seismic restraint device designed to limit excessive equipment movement without creating a rigid connection under normal operating conditions.



AMC-MECANOCAUCHO® Anti-Seismic Snubbers are mechanical restraint devices designed to **limit excessive equipment movement** caused by seismic events or other exceptional loads.

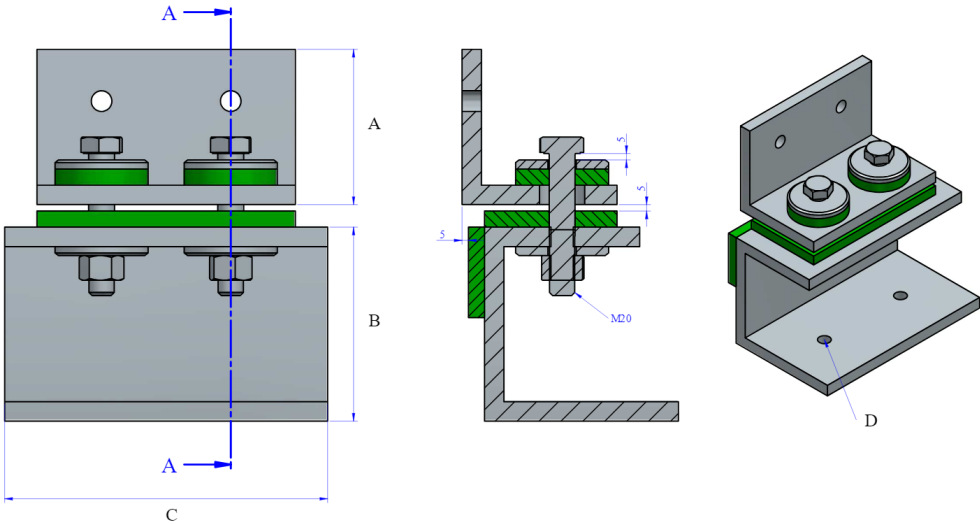
Under normal operating conditions, the snubber allows the isolated equipment to **move freely within the designed clearance**, without creating a rigid connection that could compromise the performance of the vibration isolation system.

When exceptional movement exceeds the **designed clearance**, the snubber engages and **limits equipment displacement**, helping to prevent movement that could damage the machine, its connections or the surrounding structure.

This design combines **vibration isolation during normal operation with mechanical protection under exceptional conditions**, making it particularly suitable for **HVAC equipment, refrigeration units, pumps, fans, compressors, generator sets and other technical equipment** installed in seismic zones.

Drawings

SNUBBER 4 ANTI-SEISMIC



Type	SUMMARY	Code	K(N/mm)	Weight(kg)
SNUBBER 4 ANTI-SEISMIC	Dimensions A, B, C and D could vary according to the selected mount and the characteristics of the frame	22000		19.2

Technical characteristics

This model is intended to limit lateral and vertical machine movements.