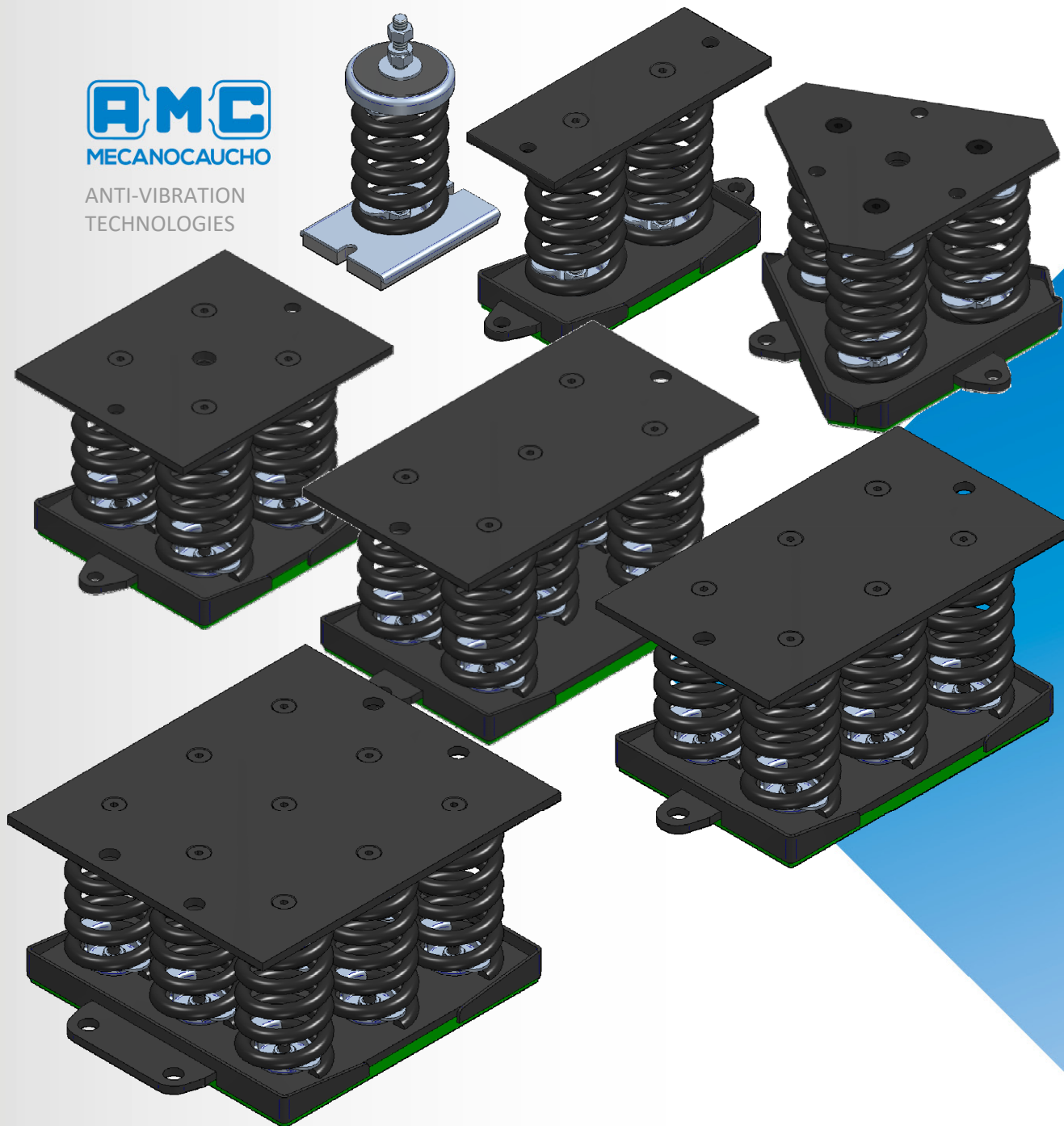




ANTI-VIBRATION
TECHNOLOGIES



INSTALLATION INSTRUCTIONS

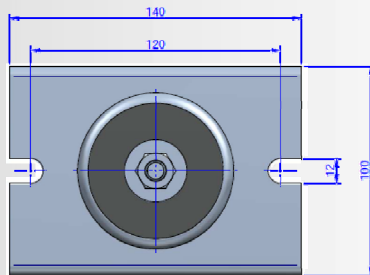
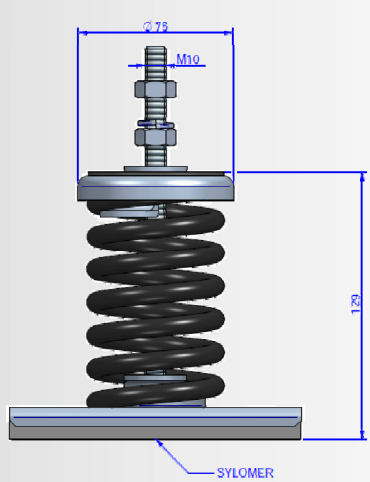
V-SR SPRINGS

INSTALLATION INSTRUCTIONS

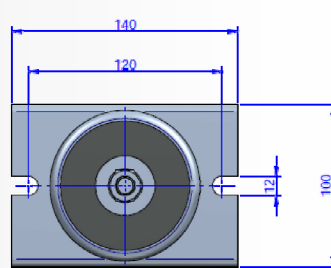
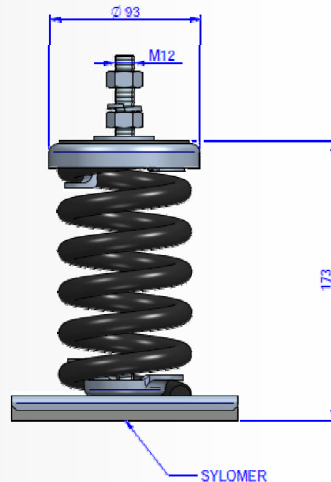
V-SR SPRINGS



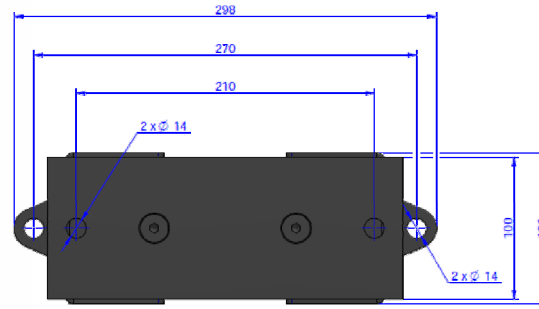
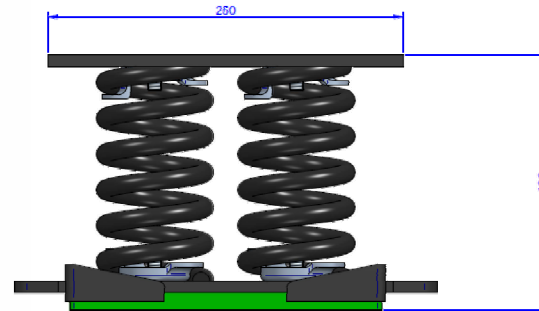
ANTI-VIBRATION
TECHNOLOGIES



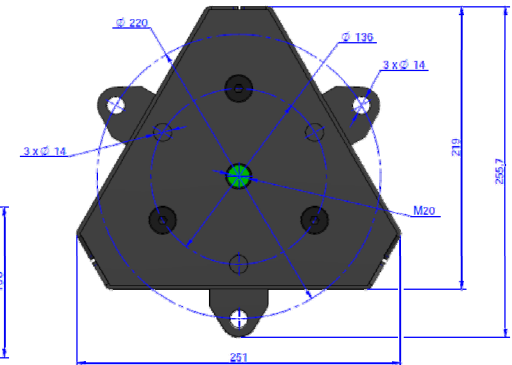
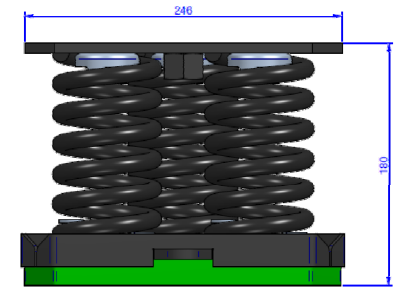
-V-SR 250
-V-SR 350



-V-SR 650
-V-SR 800
-V-SR 1000
-V-SR 1200



-2V-SR 1300
-2V-SR 1600
-2V-SR 2000
-2V-SR 2400



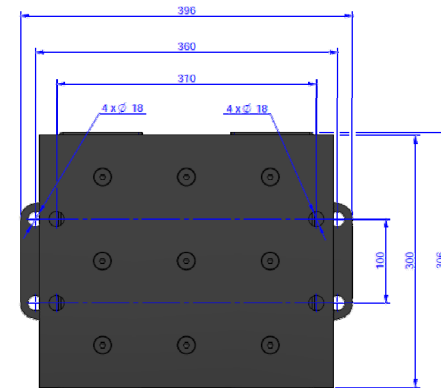
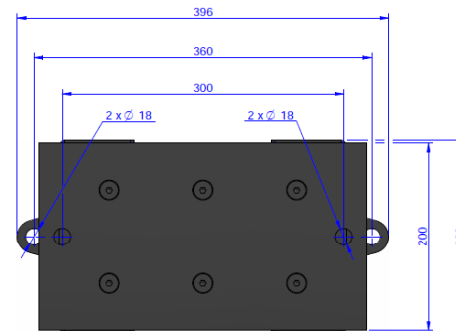
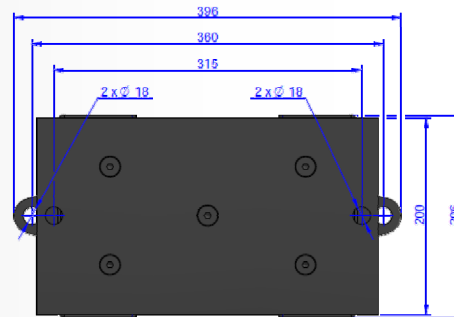
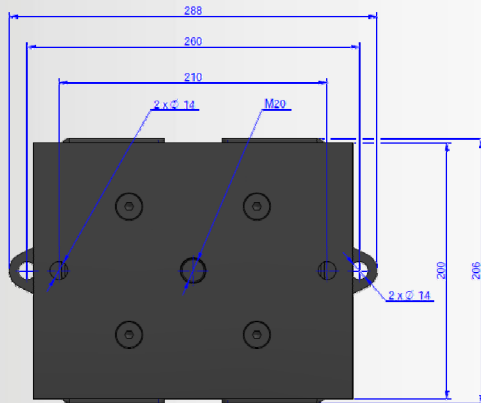
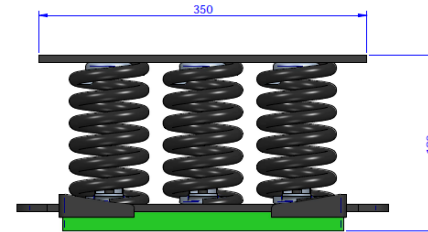
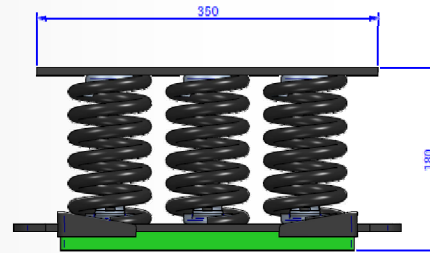
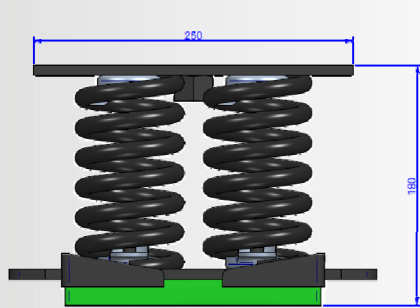
-3V-SR 1950
-3V-SR 2400
-3V-SR 3000
-3V-SR 3600

INSTALLATION INSTRUCTIONS

V-SR SPRINGS



ANTI-VIBRATION
TECHNOLOGIES



-4V-SR 2600
-4V-SR 3200
-4V-SR 4000
-4V-SR 4800

-5V-SR 3250
-5V-SR 4000
-5V-SR 5000
-5V-SR 6000

-6V-SR 3900
-6V-SR 4800
-6V-SR 6000
-6V-SR 7200

-9V-SR 5850
-9V-SR 7200
-9V-SR 9000
-9V-SR 10800

Installation instructions:

- Remove the nuts and stud bolts of the springs (only for 1 spring mounts), elevate the equipment and place the springs under the equipment.
- Coordinate the location of each mount, depending on the installation drawing or the positions recommended in the theoretical calculations.
- Lower the equipment and support it on the spring mounts, taking care not to overload any of the spring. The weight of the suspended equipment must be placed directly on the top plate.
- Do not attempt to place all the weight on any single spring mount, but distribute the load proportionately.
- When the equipment is completely installed and operating, introduce the stud bolts and tighten the locking nuts.
- Do not attempt to move the isolators laterally with the weight of the equipment on them, in order to avoid any bend or brake of the spring mount. If it is necessary to move the equipment, remove the weight from the isolators by raising the equipment before moving.



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