

SPRING DAMPERS ACC-3010

Frec. 5 a 7 Hz.



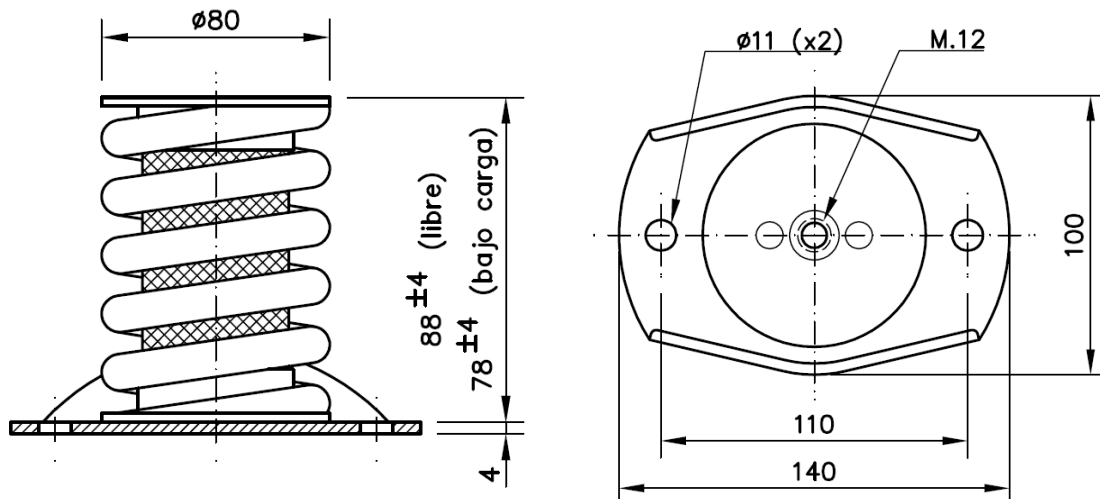
APPLICATIONS

Damper of low frequency for isolation equipments from 300 rpm , fans, engines, pumps, air conditioning, compressors, etc.

DESCRIPTION

- Metal plates in galvanized steel.
- Spring in special Steel for infinite life, black epoxi painture for long life.
- Internal cushion in stainless Steel for damping.
- Frecuencia natural horizontal around 75% of vertical)
- Weight: 1,1 - 1,7 kg, regarding dimension.
- Maximum dynamic load: 4 g vertical 0,5 g horizontal.

DIMENSIONAL CHARACTERISTICS

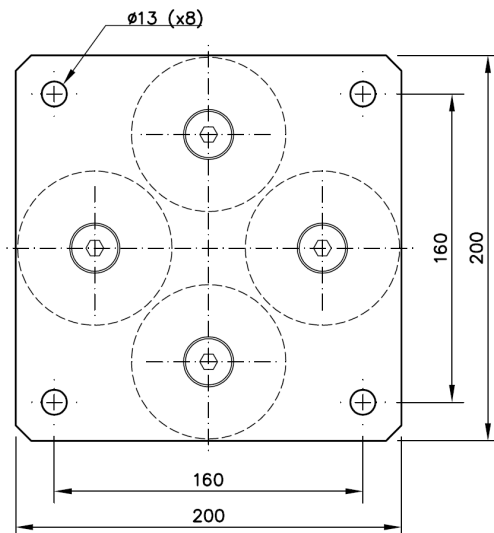
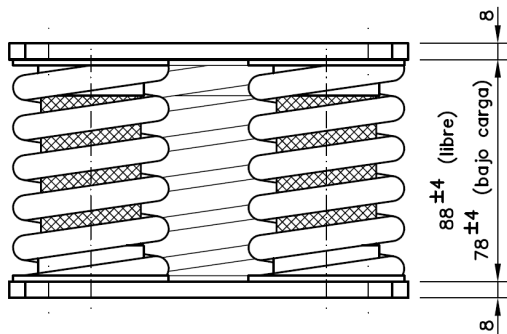
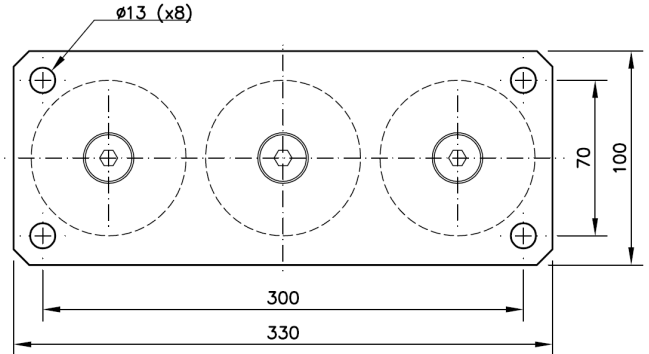
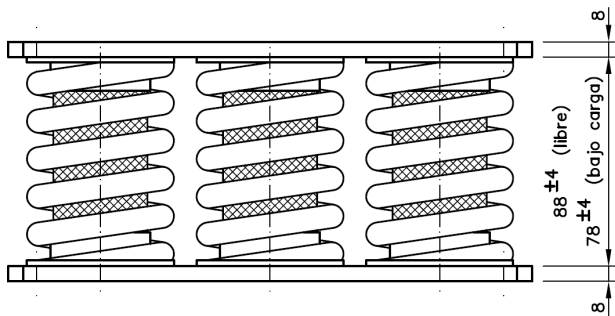
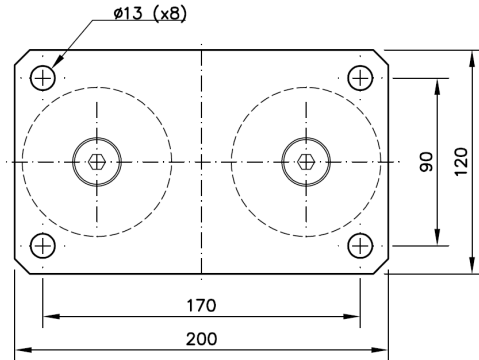
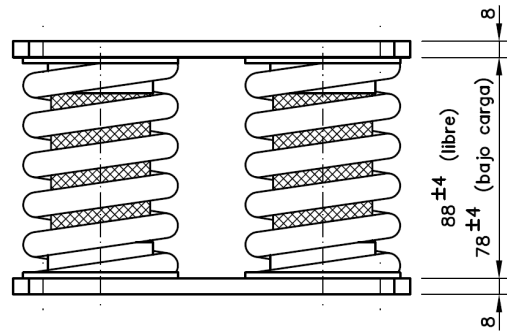


Type	Load (daN)
ACC-3010-01	28-50
ACC-3010-02	50-80
ACC-3010-03	80-125
ACC-3010-04	125-210
ACC-3010-05	210-320
ACC-3010-06	320-390
ACC-3010-07	390-580

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SPRING COMBINATIONS

The number of springs could be different for higher loads than the capacity of one spring, could be until 40 spring in one plate, for higher or few space we've bigger springs.



Type	Load (daN)
ACC-3010-25	380-630
ACC-3010-26	630-850
ACC-3010-27	850-1130
ACC-3010-35	1130-1250
ACC-3010-37	1250-1650
ACC-3010-47	1350-2250
ACC-3010-57	2250-2850
ACC-3010-67	2850-3400
ACC-3010-87	3400-4500
ACC-3010-126	4500-5050
ACC-3010-127	5050-6800
ACC-3010-207	6800-11300