

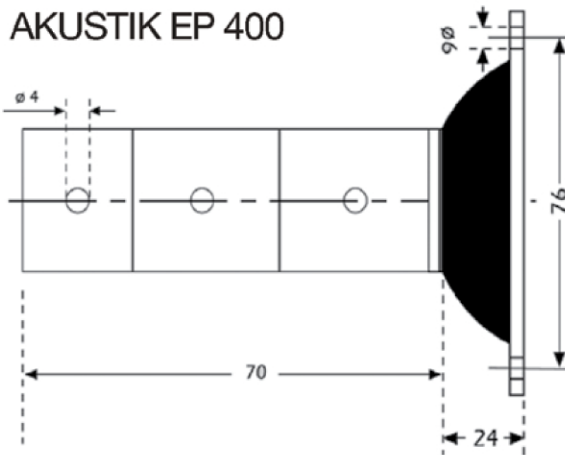
AKUSTIK® - EP (400-600)

MATERIAL

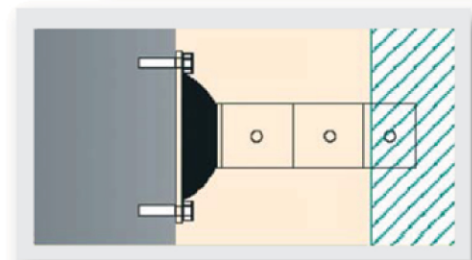
Akustik®-EP 400 and Akustik®-EP 600 are made of very resistant metal coated with zinc and their highdensity rubber mass works as a vibration damper.

VIBRATION DAMPERS FOR SOUNDPROOFING WALLS

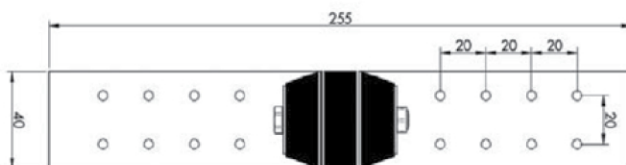
AKUSTIK EP 400



Vibration damper to be place between a plasterboard panel and a brick wall. The side to be screwed on the metallic structure of the plasterboard panel has three holes, so that it can be installed at different distances.



AKUSTIK EP 600



Vibration damper to be placed between two plasterboard walls. This special spacer has holes on both sides, so that it can be screwed on the plasterboard at different distances.

