

Sound-proofing in the kitchen



Minimising noise sources, enhancing wellbeing, increasing living comfort!

Good sound insulation with the Naber "SOUND of SILENCE" system

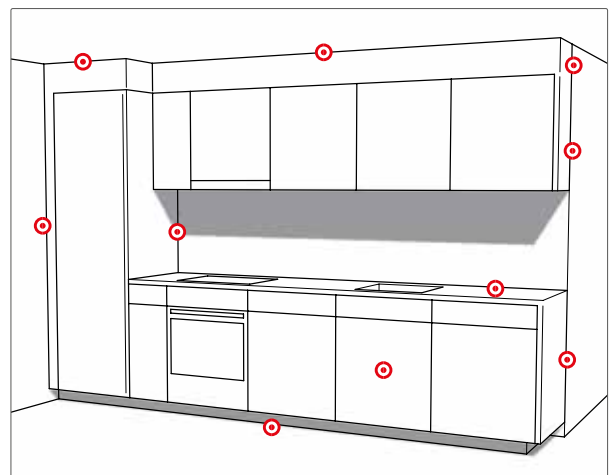
The noises produced when using a kitchen can be passed by structure-borne sound transmission to the adjacent room or the neighbouring apartment. Sounds like chopping or banging, putting down pots and hard objects on the kitchen worktop are transmitted through the furniture and wall into the adjacent units. Further disturbing noises occur when putting away dishes, pans, bottles or cans in cupboards, drawers and pull-outs.

Without noise protection measures, structure-borne sound is transmitted, through the fixed built-in kitchen and into the walls and floor of the building structure. The results are disturbing, easily perceived noises from adjacent flats or rooms. To avoid this, the fixtures and contact points of the kitchen cabinets have to be acoustically decoupled from the building structure.

With the Naber "SOUND of SILENCE"-sound-proofing and insulation components – sound transmission points can quickly and easily be insulated and decoupled from the building structure during the kitchen installation.

Advantages of the Naber "SOUND of SILENCE" sound protection and insulation components for kitchens:

- tested according to SIA standard 181:2006 – the increased requirements are met
- suitable for installation in single-shell concrete party walls
- only 4 mm thick decoupling from building structure required
- for kitchens according to Swiss and Euro standard



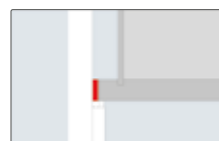
Fasten rail with rubber pads and rubber sleeves, decouple cupboard lid or side walls with rubber band.



Decouple feet with rubber washers and frame from the floor with rubber band.



Decouple the worktop from the wall at the front using PE edge band or PE band.



Decouple cupboard floor or side walls with rubber band.



Decouple frames from the wall using PE band.



Rubber bushing with washer

For suspension rails. Decoupling for screw head and shaft, made of rubber 45° Shore A.

- for 5 mm screws
- \varnothing i 10 mm, \varnothing o 16 mm
- L 5 mm
- **only available in units of 10 pieces**

1112008 black, price per PU



Rubber pad

Decoupling cupboards and suspension rails, self-adhesive, with through hole, made of rubber 45° Shore A.

- 4 x 50 mm (H x L)
- **only available in PU of 10 pieces**

1112002 \varnothing of the hole 12 mm, W 30 mm, price per PU



Rubber rondel

Decoupling for adjustable feet self-adhesive with sliding film made of rubber 45° Shore A.

- H 4 mm
- **only available in PU of 50 pieces**

1112009 \varnothing 30 mm, price per PU

1112010 \varnothing 60 mm, price per PU

1112011 \varnothing 70 mm, price per PU



Rubber strip

Robust strip for decoupling, self-adhesive, made of rubber 45° Shore A.

- L 10 m
- 4 x 13 mm (H x W)

1112005 white



PE strip

Strip to secure spacing, self-adhesive, made of closed-cell PE, density 33 kg/m³.

- L 10 m
- 5 x 16 mm (H x W)

1112006 white, Price per PU



PE edge strip

Strip to secure spacing of the front and top surfaces of worktops, self-adhesive, with longitudinal cut, made of closed-cell PE 33 kg/m³.

- L 20 m
- 4 x 50 mm (H x W)

1112007 white