



PROLEVELING SYSTEM



DESCRIPTION

PROLEVELING SYSTEM is an innovative and revolutionary system which allows to level tiles of medium and large size with a thickness between 3 and 40 mm. The system is composed of linear, cross and half cross bases spacer, that create joints of 1 - 2 - 3 and 5 mm and of a rotating pommel caps which allow the leveling of the tiles.

MATERIAL

PROLEVELING SYSTEM is an innovative and revolutionary system which allows to level tiles of medium and large size with a thickness between 3 and 40 mm. The system is composed of linear, cross and half cross spacer bases, in white polyethylene, that create joints of 1 - 2 - 3 and 5 mm and of rotating pommel caps, in cyan polyethylene, which allow the leveling of the tiles.

The spacer bases, with an overall height of approximately 6 cm, are equipped in the center with a thread. The length of the thread is about 4 cm and allows to level the tiles using the rotating pommel caps. The system is completed with a red remover which allows to unscrew the broken spacer bases from the pommel caps using a common drill and with a protection cap, always red, which protects delicate surface such as marble, natural stone and lapped porcelain from the action of rotating pommel caps.

AREAS OF USE

PROLEVELING SYSTEM allows to level tiles with a thickness between 3 and 40 mm, in indoor and outdoor application. For tiles with a thickness more than 20 mm the pommel caps must be rotated of 180° and the minimum possible joint is 8 mm.

WARNINGS

Use the protection cap to protect delicate surface such as marble, natural stone and lapped porcelain from the action of rotating pommel caps.



PRODUCT PLUS

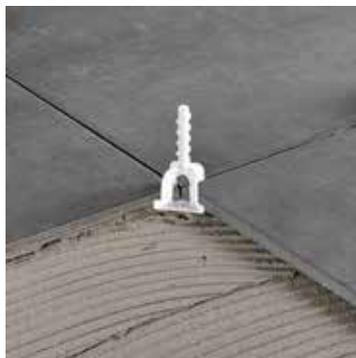
- Do not move the tiles
- Minimum joint 1 mm
- From 3 to 40 mm
- Only two pieces

MAINTENANCE

PROLEVELING SYSTEM does not required any special maintenance; is possible to clean the pommel caps from the remain of adhesive using a normal rag.



PROLEVELING SYSTEM



ISTRUZIONI DI POSA

- 1) Choose the spacer bases in according to the desired laying and joint.
- 2) Apply the adhesive on the support using a suitable notched trowel.
- 3) Lay the tiles on the wet adhesive and apply the linear, cross or half cross spacer bases.
- 4) Insert the pommel cap in the thread of the spacer base and screw it using a corret pressure until to obtain a perfect leveling of the tiles.
- 5) When the adhesive is hard, kick the pommel caps along the joint direction.
- 6) Use the remover applied to a common drill to unscrew the broken spacer bases from the pommel caps.
- 7) Use the recovered pommel caps to continue the laying of the tiles

VOCE DI CAPITOLATO

Delivery and installation of levelling system for tiles with medium and large size wit a tickness between 3 and 40 mm. It is composed of linear, cross and half cross spacer bases, in white polyethylene, that create joints of 1 - 2 - 3 and 5 mm and of rotating pommel caps, in cyan polyethylene, which allow the leveling of the tiles. The system is completed with a remover which allows to unscrew the broken spacer bases from the pommel caps using a common drill and with protection caps that protect the delicate surface from the action of rotating pommel caps, like PROLEVELING SYSTEM of the Progress Profiles company..

