

TECHNICAL SPECIFICATION**NA Frame Plug PRP**

Trademark

kamfix**Form A****Form B****Product designation:****PRP d x L / K**

- **PRP** – unique code of the product
- **d x L** – diameter and length of the plug
- **K** – trademark **kamfix**

Application of the product:

It is suitable for fixing railings, window frames, garage doors, furniture, shelves, interior elements in solid and hollow brick masonry, concrete. Specially designed outer profile preventing the plug from rolling. Wide collar preventing the plug from penetrating the drilled hole. The plug has a different profile geometry depending on its diameter.

With a diameter of 8mm and 10mm with Form A.

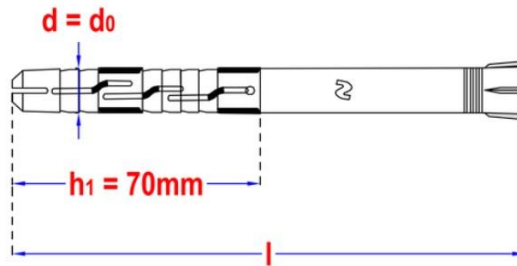
With a diameter of 12mm with Form B.

Technical information:

complete with screw:

Diameter / mm /	
plug	screw
Ø8	Ø 4-6
Ø10	Ø 5-7
Ø12	Ø 6-8

In order to achieve the maximum load capacity of the plug screws with the maximum permissible diameter are selected. Thinner screws may be preferred when working in solid brick when the parts to be fastened are light.



- The minimum length of the screw must be equal to the length of the plug - l.
- The drilling depth is 70mm, which is the effective length - h1 of the plug

Material:

Polyamide/Nylon

Installation:



1. A hole is drilled in the base.
2. It is recommended that the drilled hole be cleaned of solid debris.
3. When drilling through soft materials, the non-impact drilling mode MUST be used. The use of impact drilling leads to the destruction of the structure of the material and the reliable fastening of the plug cannot be guaranteed.
4. Screw the screw through the fastening part until tight.
5. When installing in hollow bricks, choose such a length that the plug covers at least two cavities of the brick.

Advantages:

- Quick, easy installation.
- The geometry of the collar allows the plug not to sink to the bottom of the drilled hole.
- The contour of the profile does not allow scrolling when turning the screw.