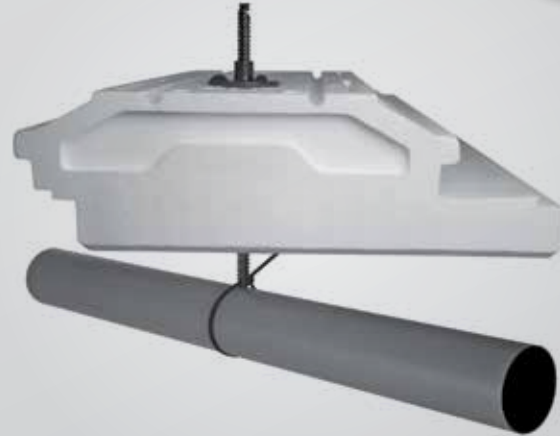


Fixotube: water pipe hanger

Sanitary

NEW



Nicoll has developed an innovative new water pipe hanging system, known as Fixotube, for hollow blocks (polystyrene, wood, etc.). This new system can be used to fix drainage pipes solidly and durably in crawl spaces. It features an adjustment system, enabling you to manage the slope of your water pipe.

COMPOSITION OF THE SYSTEM:

- A notched rod, max. length: 725 mm (end-to-end clipping system between two rods)
- A locking base, with quarter-turn height adjustment and locking system
- Flexible plastic clamp (length: 420 mm for Ø100 and Ø125 mm pipe sections)

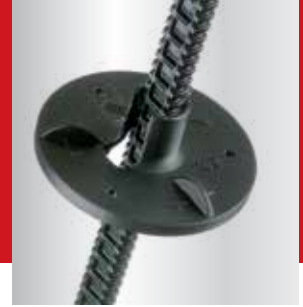
ADVANTAGES :

- Easy to install
- Fixes drainage pipes solidly and durably
- Load class > 24 kg
- Easy, optimal slope adjustment




Fixotube: water pipe hanger

Sanitary



The new water pipe hanging system, known as Fixotube, is designed for hollow blocks (polystyrene, wood, etc.). It can be used to fix drainage pipes solidly and durably in crawl spaces. It features an adjustment system, enabling you to manage the slope of your water pipe.

WATER PIPE HANGER				
	DESCRIPTION	REF.	OUT. PACK.	PACK.
	FIXOTUBE water pipe hanger	FIXOTUBE	S8*	80

* Not available in smaller quantities

COMPOSITION OF THE KIT

Notched rod



- Max. length: 725 mm
- Notched every 6 mm
- Slit to accommodate the flexible clamp
- Rod length can be adjusted using the end-to-end clipping system

Locking base



- Simple quarter-turn height adjustment and locking system
- Relieves the water pipe load weight on the interjoist

Supporting clamp



- Flexible plastic clamp for ease of installation
- Ø100 or Ø125 mm pipe

INSTALLATION



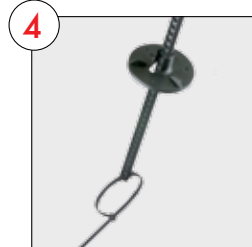
1 Pierce the interjoist and slide the notched rod through the hole.



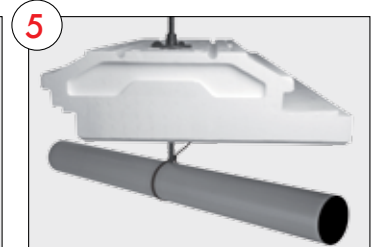
2 Slide the locking base along the notched rod.



3 Once you have adjusted the height of the notched rod, turn the base a quarter-turn to lock it.



4 Slide the supporting clamp into the dedicated slit at the end of the rod.



5 Pass the clamp around the pipe, then tighten it to fix in place.



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