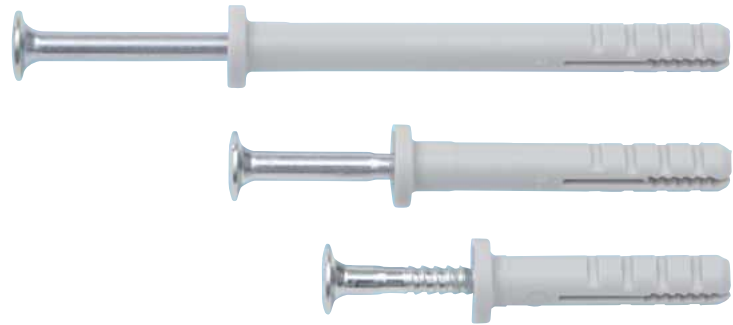


**93.3**

# Nail Anchor for Dry Construction

Galvanised steel



## 1. Areas of application

- Can be used in concrete, solid brick, sandstone, aerated concrete, vertically perforated brick, lightweight concrete, perforated sand-lime brick, screed, gypsum planks
- Non-critical attachments in woodworking, metalworking, sanitation and electrical applications for light loads
- Flat head: securing angles, panels, plates, cable ducts and all components for non-countersink installation

## 2. Advantages

- Quick and low-cost installation
- No searching for the matching nail due to pre-assembly
- In-place installation
- Can be released using the drive in the nail head

## 3. Characteristics

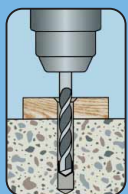
- UV-resistant
- Plastic sleeve made of high quality polyamide making it resistant to rotting
- Functions at temperatures from – 40 °C to + 150 °C
- Halogen free and silicon free

Anchor dimensions [mm]	Drive	Art. No.	Quantity [pcs.]
6 x 30	PZ 2	<b>0903 760 300</b>	1000
6 x 35		<b>0903 760 350</b>	
6 x 40		<b>0903 760 400</b>	
6 x 60		<b>0903 760 600</b>	

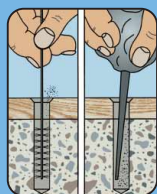


## Installation

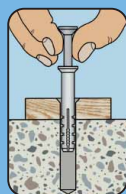
Material: concrete, solid brick



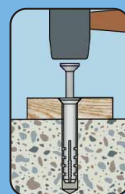
Drill hole



Clean the drilled hole



Insert anchor through the component into the drilled hole



Hammer in nail until flush

## Würth System Components

