



# Nivoscel



Precise positioning of the 4 anchor rods, at the right height (gauge supplied with Nivoscel).

Rapid and accurate levelling of the foundation block, using a spirit level.

## ADVANTAGES

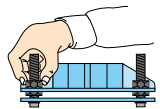
Anchor template with built-in level.

The tool provides rapid and accurate levelling of the concrete block.

## TECHNICAL CHARACTERISTICS

- Moulded aluminium, light-weight and solid.
- Two handles for easy handling.
- Spherical spirit level (Ø 30 mm - sensitivity: 30°) incorporated into the frame for direct and constant level indication.
- Cable conduit centring hole.

## USE



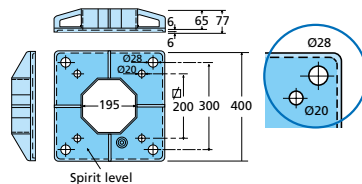
Assembly with Scelkit



Adjustment by spirit level



Retrieval of the Nivoscel after adjustment



# Scelkit



Centring of cable conduits. Prevents cables becoming pinched under the base plate. Ensures centre-to-centre distance, verticality and the exact mounting rod height.

Guarantees concrete block is level as well as easy level adjustment.

Reduces oxidation in contact with the concrete and corrosion of post bases.

## ADVANTAGES

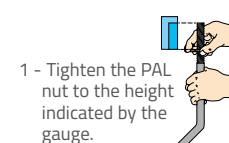
Anchor kit facilitates the creation of the foundation block.

Perfect finish with faster and more economical preparation.

## TECHNICAL CHARACTERISTICS

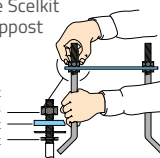
- Aluzinc plate: 1 mm thick, pre-drilled for exact bolt spacing.
- Supplied with a set of PAL nuts (M33: standard nut) and rod height setting gauge.
- Other dimensions: please contact us.

## USE

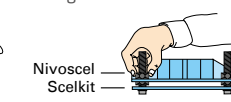


2 - Secure the Scelkit using the lampost nuts.

Lampost nuts  
Scelkit  
PAL Nut



3 - Fix the Nivoscel tool (for stiffening and levelling) using the locknuts.



4 - Install the entire assembly to the level of the concrete. Adjust the level.  
5 - Once the block is dry, remove the nuts and the Nivoscel before installing the Pepic and the lampost.

	E (mm)	L (mm)	D (mm)	4 x PAL
200	14	200	260	15 M14
	18			19 M18
	18			19 M18
300	20	300	400	21 M20
	24			26 M24
	27			30 M27
400	33	400	500	36 M33