

Type R 300: Developed for the most demanding building site use

- Extremely robust, torsion-resistant aluminium R-profile
- Extra-wide measuring surface for extreme stability – no tipping over during the measurement process
- Three accurate marking and cutting edges allow exact marking over the full length of the profile
- Handrail with finger groove over the full length makes it easy to grip when measuring and carrying
- Coated measuring surfaces protect delicate surfaces
- Continuous bridge over the horizontal vial increases the stability of the profile
- End caps with an anti-slip stopper – for a firm seat when marking
- Shock-absorbing end caps – the two-component material mix protects the profile against impact
- Removable end caps allow exact positioning and marking right up into the corners
- The 'R' profile shape allows construction material to be smoothed off easily
- Easy to clean thanks to the electrostatic powder coating
- STABILA installation technology ensures long-term accuracy – measuring accuracy in normal and reverse position: $\pm 0.5 \text{ mm/m}$



Type R 300


Type	R 300
Accuracy in normal position	0.029° = 0.5 mm/m
Accuracy in reverse position	0.029° = 0.5 mm/m
Measuring surfaces	2 X
Vial type	1 x horizontal 2 x vertical
End caps	Anti-slip stopper / Shock-absorbing / Removable
<hr/>	
Length	Art. No.
61 cm	18371
81 cm	18372
100 cm	18373
122 cm	18374
183 cm	18375
200 cm	18450
244 cm	18376



Application



Type R 300: Especially suitable for craftsmen who subject their tools to extremely demanding conditions; for example, in bricklaying and carpentry, in wood construction, reinforced concrete construction, window fitting, road construction, gardening and landscaping work.

 More information can be found at www.youtube.com/StabilaOfficial



Extremely robust: Torsion-resistant five-chamber 'R' profile. Developed for the most demanding building site use.



Extremely stable: Extra-wide measuring surface. High level of protection from tipping over during the measuring process.



Exact line marking: Three accurate marking and cutting edges over the full length. Continuous bridge over the horizontal vial.



Extremely handy: Handrail with finger groove over the full length. Easy to handle when measuring and carrying.

