



## SEBA Staff Gauges

Visual Indication of Surface Water Level for Rivers, Streams, Channels, Reservoirs, and Weirs

- Staff gauges made of robust cast aluminum with raised 2 cm „E-scale“ graduation (1 cm „E-scale“ graduation as an option is possible)
- Measuring range: 0-12 m (standard) in 1 meter sections
- Scaling and figuring in cm or AMSL (above mean sea level) , black on yellow
- Coating made of shock and weather-proof special lacquer
- Available finishes: Plumb line-staff gauge, inclined staff gauges, staircase level





## Description

### Quick and easy readability of surface water level

A staff gauge is a common standard equipment for surface water level measurements. Staff gauges are visual indicators to determine the surface water level and are implemented in rivers, streams, channels, reservoirs and dams.



## Technical data

<b>Lacquering:</b>	Special yellow lacquer Shock-resistant and weatherproof Black scaling and labelling	
<b>Total width:</b>	150 mm	
<b>Unit length:</b>	1 m length, 5mm width non-corrosive aluminium-cast	
<b>E-pattern:</b>	<b>for 10 m range:</b>	2 mm massive embossed 2 cm E-pattern and dm-labelling
	<b>from 10 m range upwards:</b>	m- and dm-labelling
<b>Mounting:</b>	with 9 mm perforations on top and bottom of 1 m staff gauge	

## Special Designs

Besides the standard products, SEBA Hydrometrie can also offer tailor-made staff gauges.

If you have any more questions, please do not hesitate to contact our sales team.

### Possible technical variations also include:

- Vertical-staff gauge
- Horizontal-staff gauge
- Inclined-staff gauge
- Step-staff gauge



*The right is reserved to change or amend the foregoing technical specification without prior notice.*

### Contact:

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