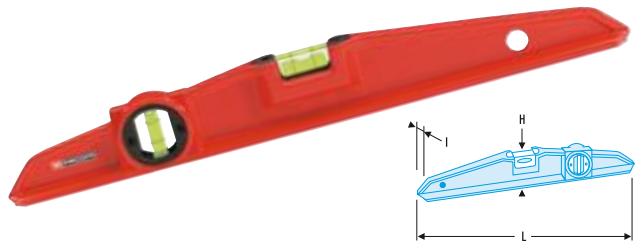


### 307A Standard levels

▷ DIN 877.

- Similar to 307AM but non-magnetic.

▣	L mm	H mm	I mm	ΔΔ g
<b>307A.25</b>	250	45	22	200
<b>307A.40</b>	400	50	23	420
<b>307A.50</b>	500	50	23	540
<b>307A.60</b>	600	50	23	680



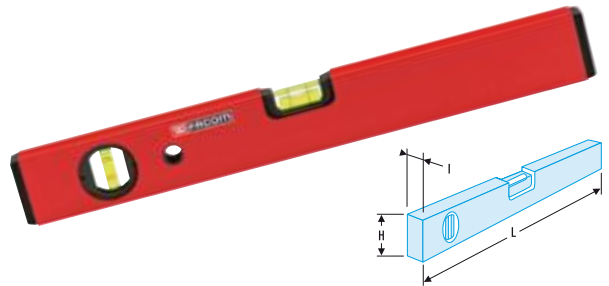
### ▶▶ Box section levels

#### 320 Standard levels, 1 machined faces

▷ DIN 877.

- Accuracy 0.75 mm/m when used upside down.
- Extruded lightweight alloy body.
- Electrostatic powder coating.
- 1 horizontal vial and 1 plumb vial.

▣	L mm	H mm	I mm	ΔΔ g
<b>320.40</b>	400	50	21	300
<b>320.50</b>	500	50	21	370
<b>320.60</b>	600	50	21	480
<b>320L.200</b>	2000	50	21	2000

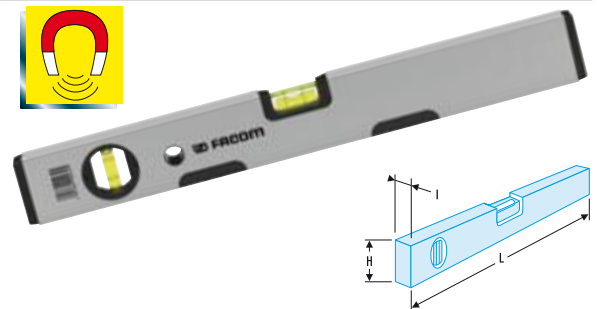


#### 309M Magnetic levels

▷ DIN 877.

- Accuracy 1 mm/m when used upside down.
- Extruded lightweight alloy body.
- Smooth anodised finish (easy to clean).
- 1 horizontal vial and 1 plumb vial.

▣	L mm	H mm	I mm	ΔΔ g
<b>309M.40</b>	400	50	21	300
<b>309M.50</b>	500	50	21	400

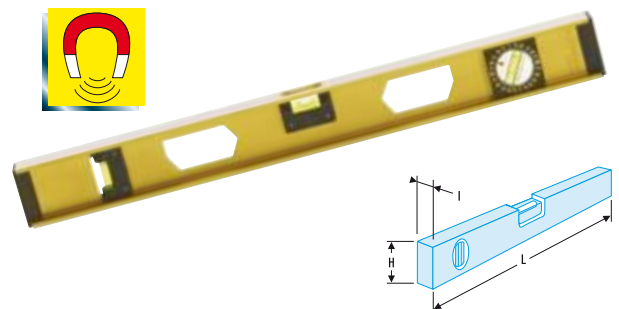


#### 311A Magnetic levels, 1 machined face

▷ DIN 877.

- Accuracy 0.5 mm/m when used upside down.
- 1 horizontal, 1 plumb and 1 protractor vial.

▣	L mm	H mm	I mm	ΔΔ kg
<b>311A.50</b>	500	54	25	0,57
<b>311A.60</b>	600	54	25	0,663
<b>311A.80</b>	800	54	25	0,88
<b>311A.100</b>	1000	54	25	1,08



#### 310B Standard levels, 2 machined faces

▷ DIN 877.

- Accuracy 0.5 mm/m when used upside down.
- 1 horizontal vial and two plumb vials.

▣	L mm	H mm	I mm	ΔΔ g
<b>310B.40</b>	400	54	25	420
<b>310B.50</b>	500	54	25	520
<b>310B.60</b>	600	54	25	600

