



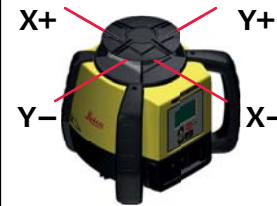
Version 1.0

Leica Rugby 670/680 Quick Start

- when it has to be **right**



Rugby 670



0/1 \rightarrow 0.00%
 $1x \angle X$ \rightarrow $\angle X +/-$
 $2x \leftarrow \rightarrow$

+ \rightarrow 0.00%
 1.5 sec \rightarrow $1.25\% \text{ (Restore)}$

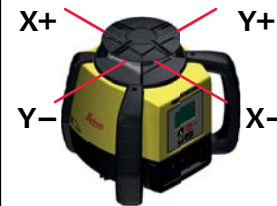
Rugby 670 - X Axis

0/1
 $1x$

\rightarrow

1
 2

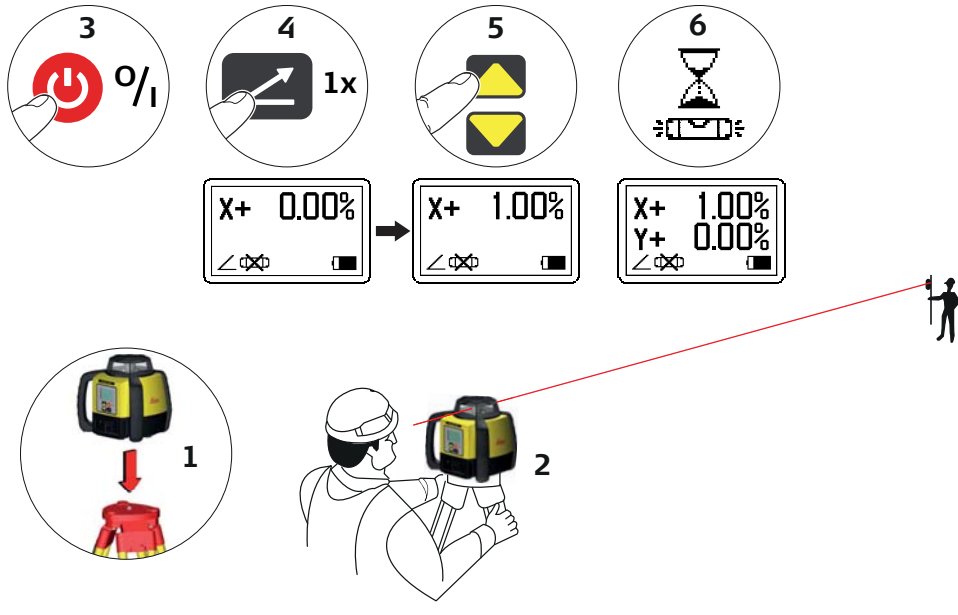
Rugby 680



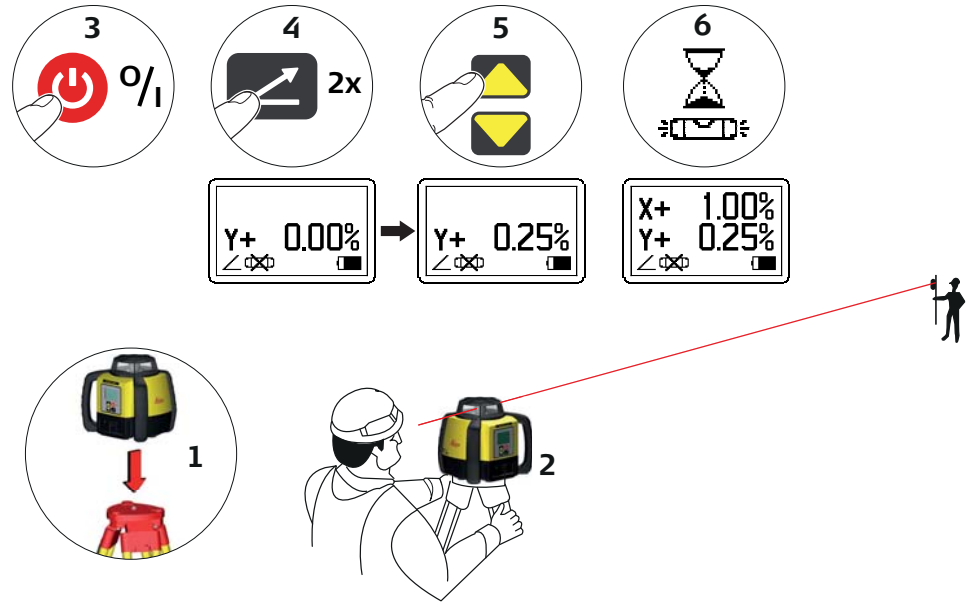
0/1 \rightarrow 0.00%
 $1x \angle X$ \rightarrow $\angle X +/-$
 $2x \angle Y$ \rightarrow $\angle Y +/-$
 $3x \leftarrow \rightarrow$

+ \rightarrow 0.00%
 1.5 sec \rightarrow $1.25\% \text{ (Restore)}$

Rugby 680 - X Axis

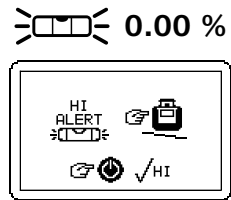


Rugby 680 - Y Axis

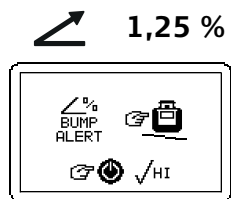


Alerts

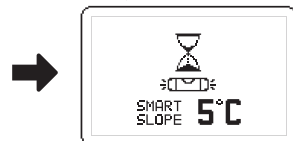
H.I. ALERT



BUMP ALERT

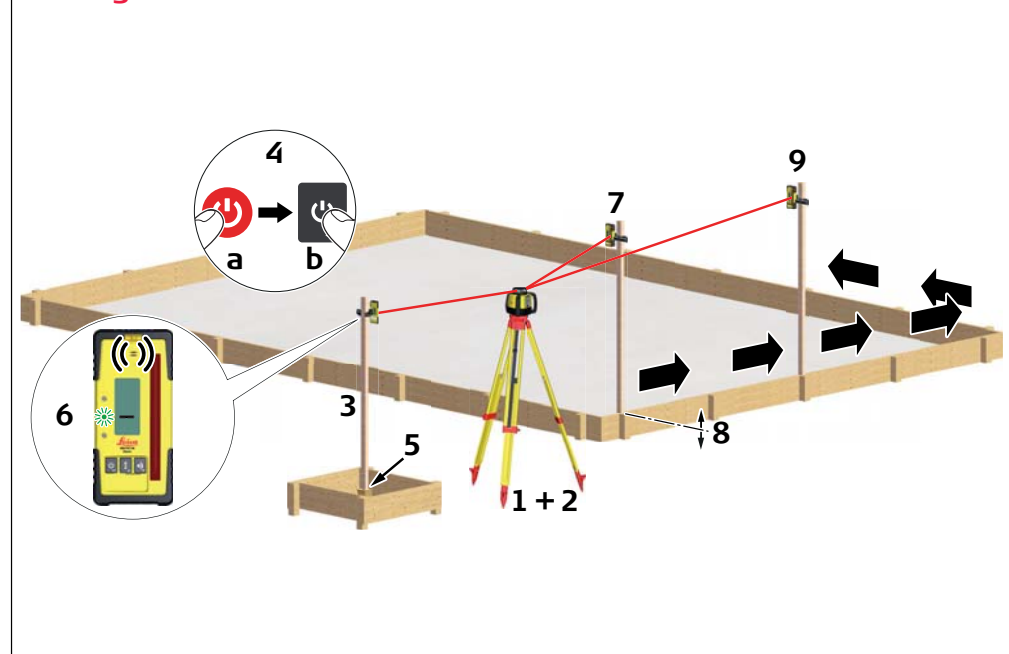


SMART SLOPE

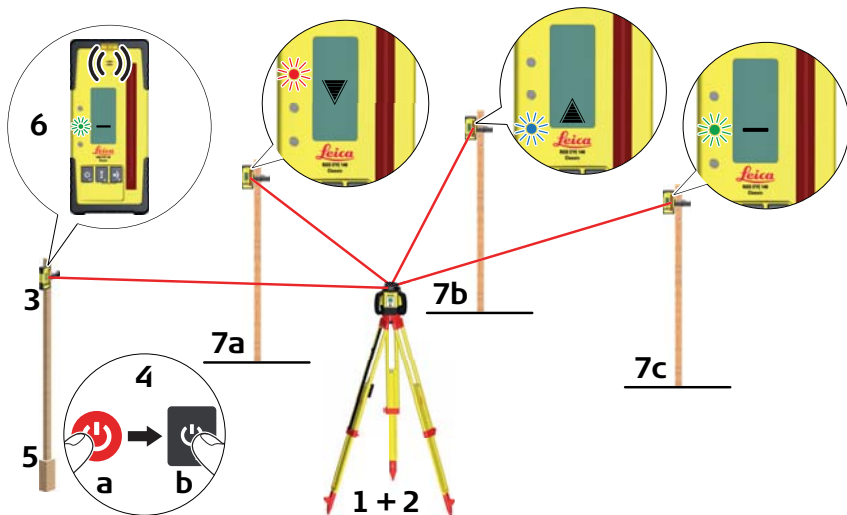


~ 2 min

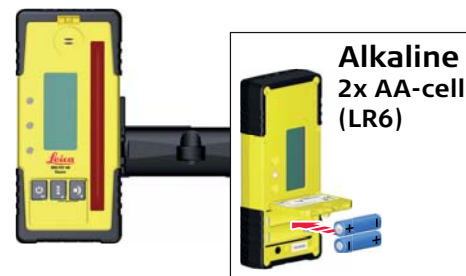
Setting Forms



Checking Grades

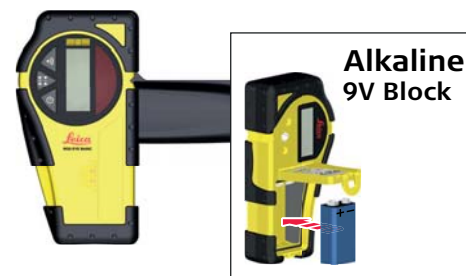


Rod Eye 140, Classic



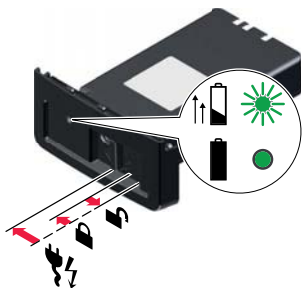
	0/1
	±1 mm, ±2 mm, ±3 mm

Rod Eye Basic

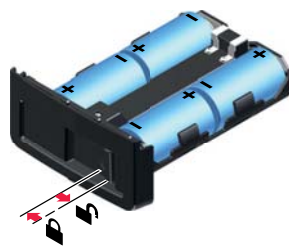


	0/1
	±1 mm, ±3 mm

Li-Ion

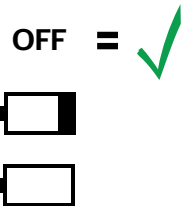
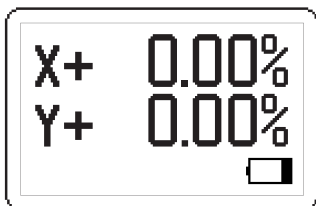


Alkaline 4x D-cell (LR20)

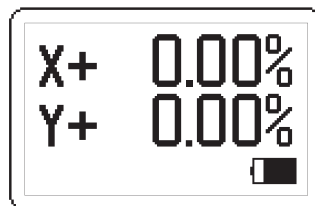


Laser class 2 product in accordance with IEC 60825-1

Battery (Alkaline)



Battery (Li-Ion)



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- when it has to be **right**

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Geosystems

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