



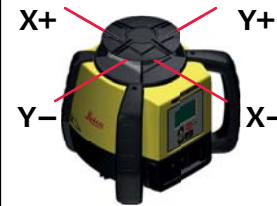
Version 1.0

# Leica Rugby 670/680 Quick Start

- when it has to be **right**



## Rugby 670



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

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

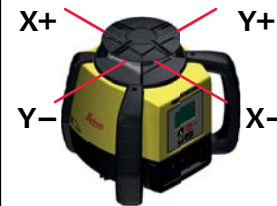
## Rugby 670 - X Axis

$\text{0/1}$    
  $1x$

$\rightarrow$

$1$    
  $2$

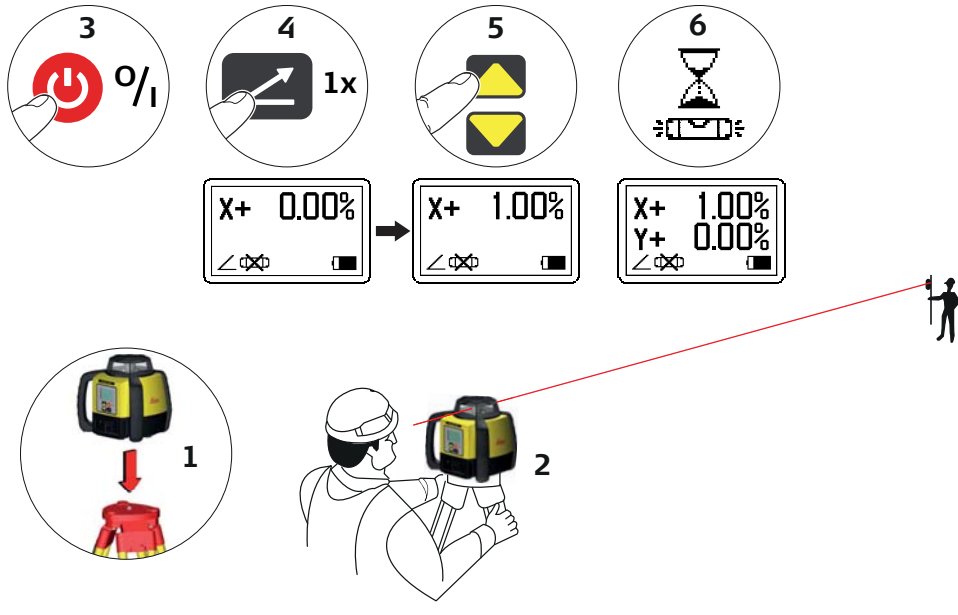
## Rugby 680



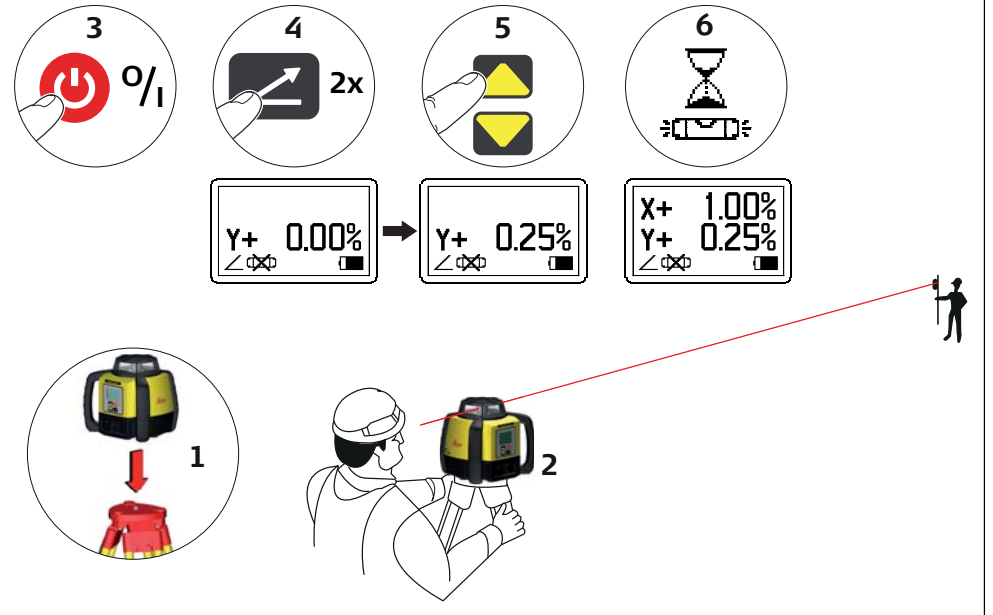
$\text{0/1}$   $\rightarrow$   $0.00\%$   
 $1x \angle X$   $\rightarrow$   $\angle X +/-$   
 $2x \angle Y$   $\rightarrow$   $\angle Y +/-$   
 $3x \leftarrow \rightarrow$

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

### Rugby 680 - X Axis

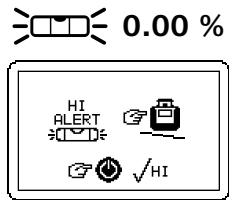


### Rugby 680 - Y Axis

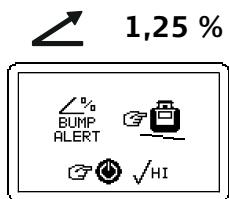


### Alerts

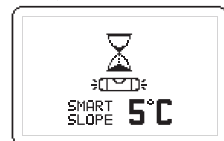
#### H.I. ALERT



#### BUMP ALERT

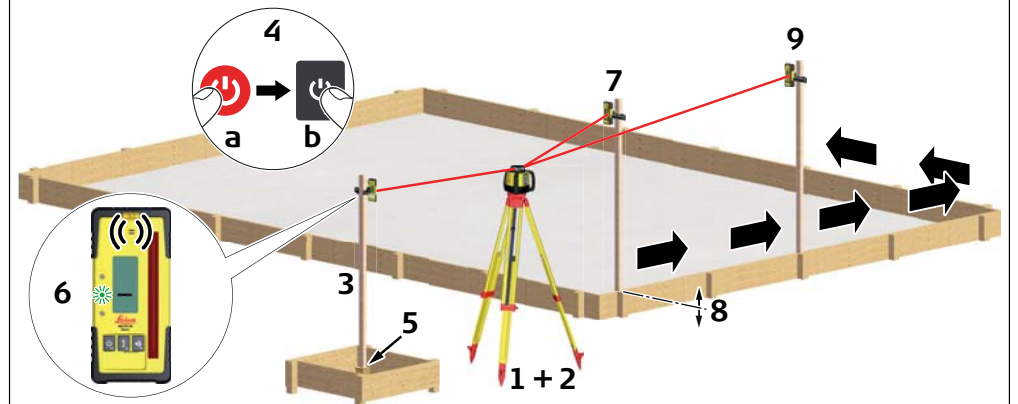


#### SMART SLOPE

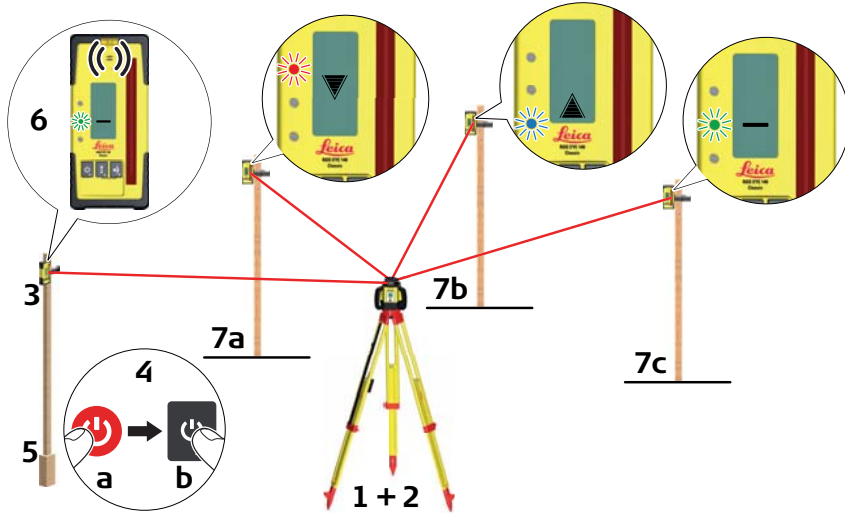


~ 2 min

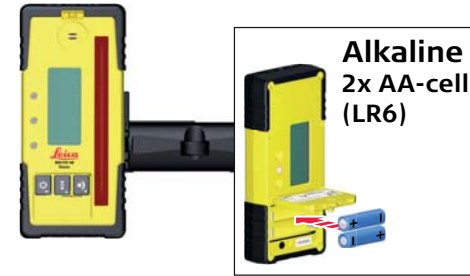
### Setting Forms



## Checking Grades



## Rod Eye 140, Classic



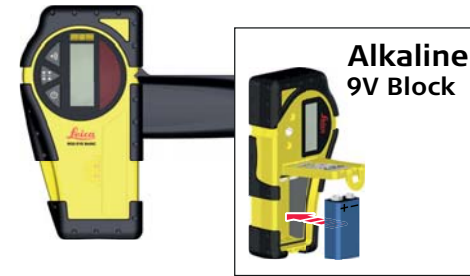
0/1



±1 mm, ±2 mm, ±3 mm



## Rod Eye Basic



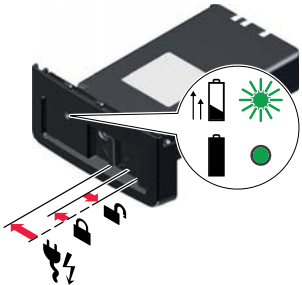
0/1



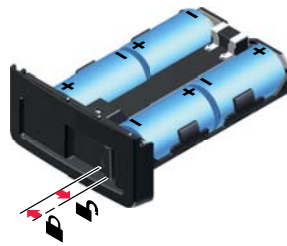
±1 mm, ±3 mm



## Li-Ion

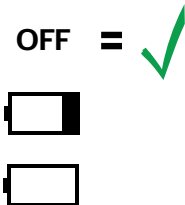
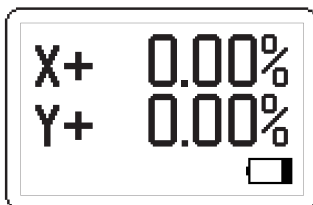


## Alkaline 4x D-cell (LR20)

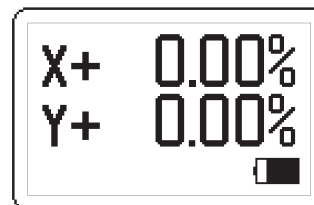


Laser class 2 product in accordance with IEC 60825-1

## Battery (Alkaline)



## Battery (Li-Ion)



Leica Geosystems AG  
Heinrich-Wild-Strasse  
CH-9435 Heerbrugg  
Switzerland  
Phone +41 71 727 31 31  
www.leica-geosystems.com

- when it has to be **right**

**Leica**  
Geosystems

710065-1.0.0  
Original text  
© 2013 Leica Geosystems AG, Heerbrugg, Switzerland