



**Detector**

1. Target above laser line
2. Target
3. Target under laserline
4. Vial
5. Receiver field
6. Power-btton
7. Sound-button
8. Accuracy
9. Dound output
10. Display
11. Backlit display on/off
12. Magnets

**Use**

1. Place your laser in the receiver mode. Refer to the instruction manual of your laser device.
2. Attach the receiver to a wall or rod and make sure the receiver can detect the laserline with the receiver field.
  - When the laser beam is detected on the bottom of the recipient field (target above laser line), a downward arrow is visible on the display, and if available, the upper LED (1) will light up. Only when the sound mode is activated, you will hear a repeating "beep-beep-beep". Is this occurs, move the receiver downwards.
  - When the laser beam is detected on the top of the recipient field (target under laser line), a upward arrow is visible on the display, and if available, the bottom LED (3) will light up. Only when the sound mode is activated, you will hear a repeating "beep-beep-beep". Is this occurs, move the receiver upwards.
  - When the laser beam is detected exactly in the middle of the recipient field (target), the displays shows a line on the targetplace, and if available, the middle LED (2) will light up. Only when the sound mode is activated, you will hear a continuous "beep".

**Sound**

The sound button (7) ensures that you can turn the sound on and off.

**Accuracy**

With this button you can switch between "normal accuracy" and "fine accuracy".

**Backlit display (only for BULL)**

With the button "backlit display on/off" you will be able to turn on or off the backlight of the display.