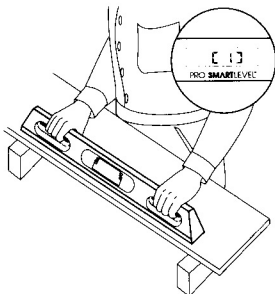


SuperSet — Horizontal Settings

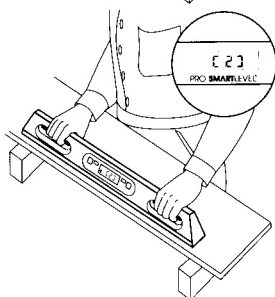
[1]

- Sensor Module *faces you*
- Broad base of rail on surface
- Align with an edge or line
- Wait 10 seconds
- Press Reset button until “[1]” appears



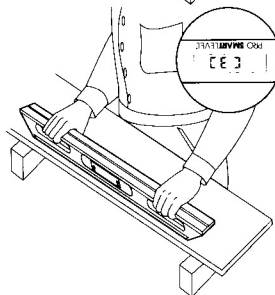
[2]

- Rotate SmartLevel so that Sensor Module *faces away from you*
- Broad base of rail on surface
- Align with same edge or line
- Wait 10 seconds
- Press Reset button until “[2]” appears



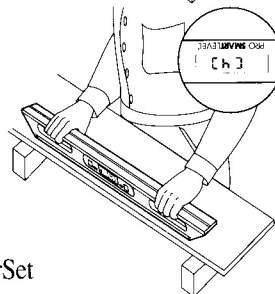
[3]

- Flip SmartLevel so that narrow top of the rail is on the surface and Sensor Module *faces you*
- Align with same edge or line
- Wait 10 seconds
- Press Reset button until “[3]” appears



[4]

- Rotate SmartLevel so that Sensor Module *faces away from you*
- Narrow top of rail on surface
- Align with same edge or line
- Wait 10 seconds
- Press Reset button until “[4]” appears

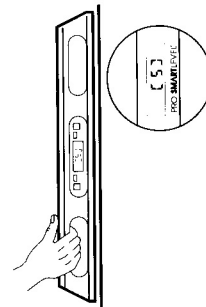


The horizontal settings of SuperSet are now completed.

SuperSet — Vertical Settings

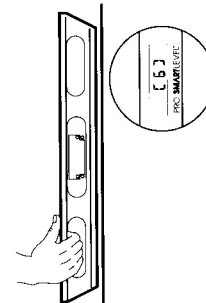
[5]

- Place SmartLevel against vertical surface so that Sensor Module *faces you*
- Broad base of rail on surface
- Align with an edge or line
- Wait 10 seconds
- Press Reset button until “[5]” appears



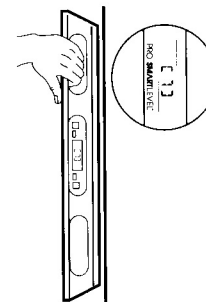
[6]

- Flip SmartLevel over so the narrow top of rail is against vertical surface and Sensor Module *faces away from you*
- Align with same edge or line
- Wait 10 seconds
- Press Reset button until “[6]” appears



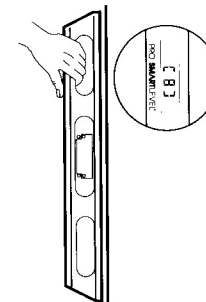
[7]

- Rotate SmartLevel end-for-end so the narrow top of rail is against vertical surface and Sensor Module *faces you*
- Align with same edge or line
- Wait 10 seconds
- Press Reset button until “[7]” appears



[8]

- Flip SmartLevel over so the broad base of rail is against vertical surface and Sensor Module *faces away from you*
- Align with same edge or line
- Wait 10 seconds
- Press Reset button until “[8]” briefly appears followed by regular angle measuring



Your SmartLevel has been SuperSet back to factory-perfect accuracy.

Canceling SuperSet

You may cancel SuperSet procedure at any time during the process by turning the unit off.