



Operating Instructions



AdirMed
970-01

Mechanical Height Measuring Rod


1. What's In The Box




1 x Height
measuring rod




1 x
bracket




2 x dowel
"wall bracket"




2 x screw
"scales stand bracket"



Screw "Measuring rod on
tripod of scales"



2 x screws "Measuring
rod on wall with bracket"



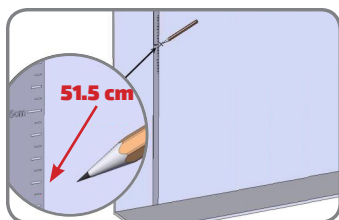
2 x rubber ring
"Measuring rod on wall"



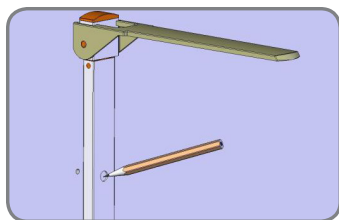
Operating
instructions

2. Wall assembly

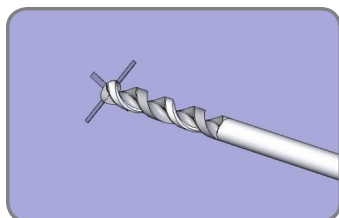
1. Set marking at 51.5 cm above the floor, using a verified length measuring device.



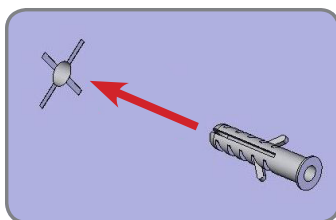
2. Extend height measuring rod and mark the second hole vertically above it.



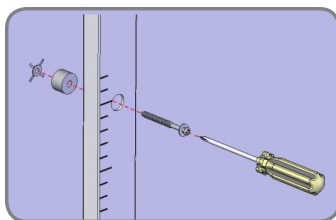
3. Drill both holes.



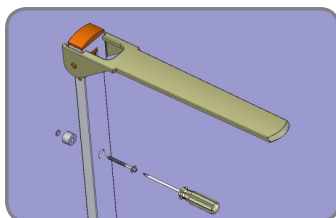
4. Insert the dowels.



5. Insert lower screw and tighten it.

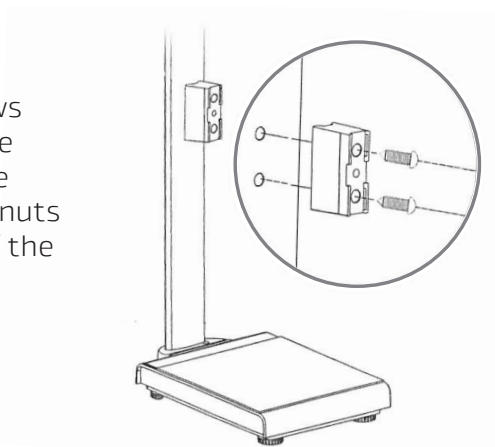


6. Insert upper screw and tighten it.

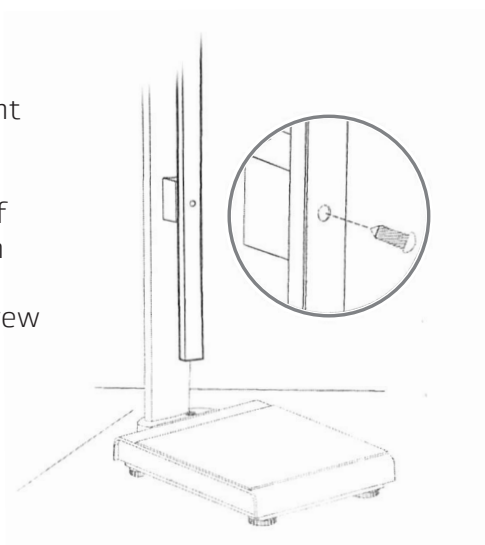


3. How to attach to scale

1. Use the 2 screws for screwing the bracket into the supplied insert nuts on the stand of the scales.

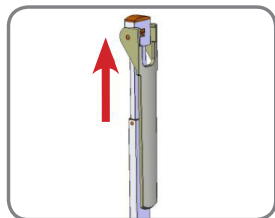


2. Extend the height measuring rod and tighten it in the lower hole of the bracket with the help of the appertaining screw

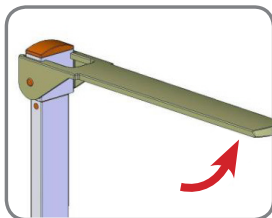


3. Body height measurement

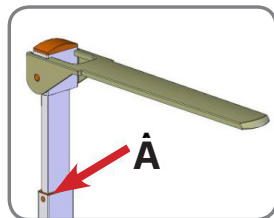
Body height above 130 cm



1. Pull measuring rod upwards.

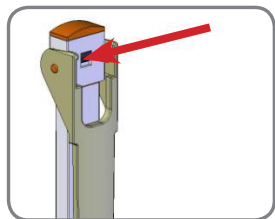


2. Move head stop up into horizontal position until it locks.

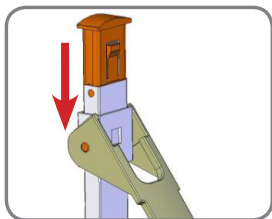


3. Carefully push the measuring rod down until the head stop gently touches the head of the aligned person. Read body height on the measuring rod (marking A).

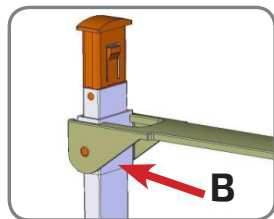
Body height below 130 cm



1. Press locking and keep it pressed.



2. Shift head stop downwards. Then move head stop up into horizontal position until it locks.



3. Carefully push the measuring rod down until the head stop gently touches the head of the aligned person. Read body height on the measuring rod (marking B).