



HORIZONTAL SCAN

Manual of use



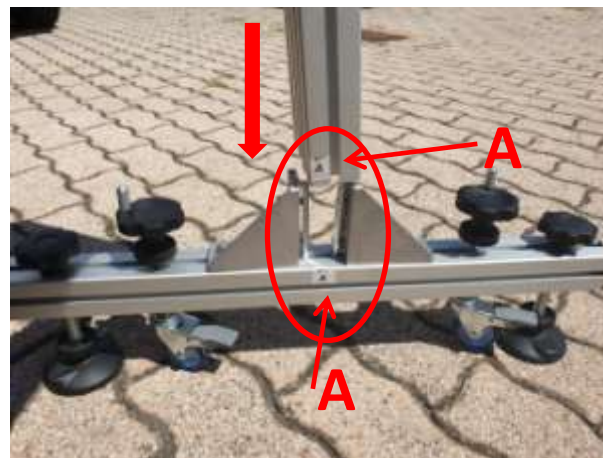
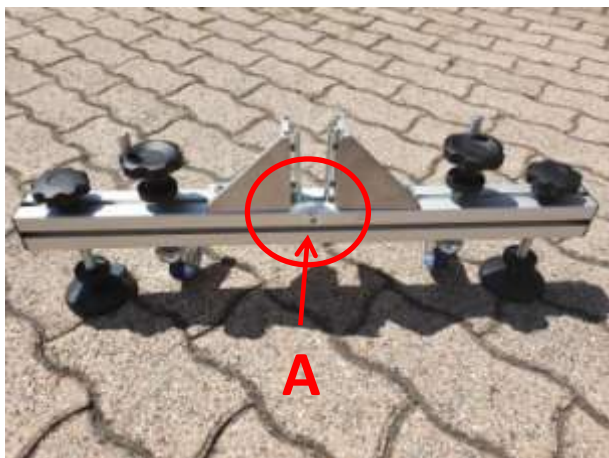


Insert the vertical slide into the support leg following the letters A-A and B-B, tighten the stop bolts



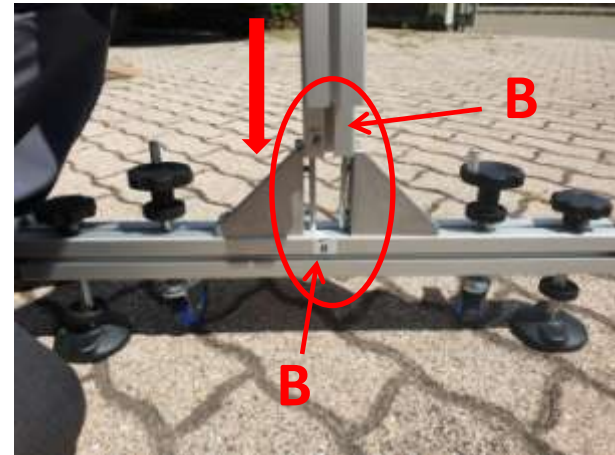
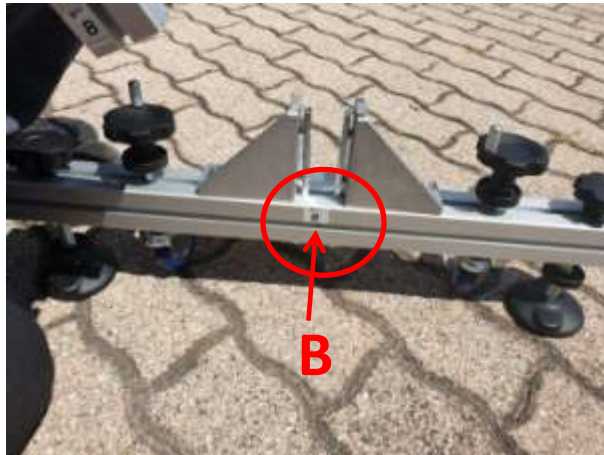


Insert the vertical slide into the support leg following the letters A-A and B-B, tighten the stop bolts





Insert the vertical slide into the support leg following the letters A-A and B-B, tighten the stop bolts





Loosen the knobs (slide B) and lower the horizontal support C



tighten the locking knobs



Insert the horizontal support C into the leg C



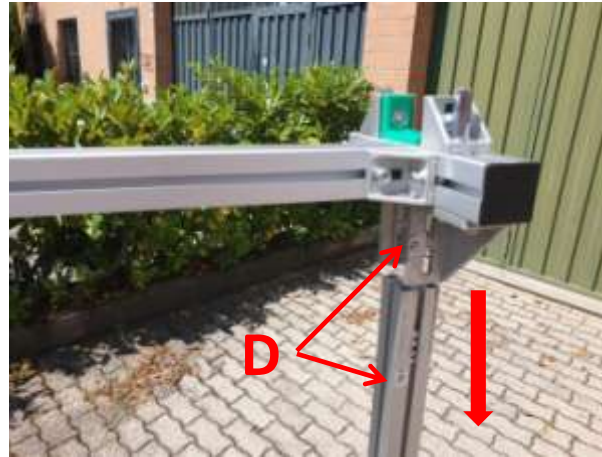


insert the knob and screw it tightly





Insert the horizontal slide on the vertical slide D-D and D-D, insert and screw the blocking bolts





Insert the first extension equipped with a black knob into the horizontal slide by sliding it to the point of attachment of the lever winch, rotate the lever until the extension retracts



Insert the two upper runners without tightening the locking knobs too much as the extension must be able to slide





Unscrew and remove the knob, insert the scanner holder head and screw the knob back on.



To use the head with safety adapter for vertical scanning (head up or head down) replace the head with 5/8" attachment





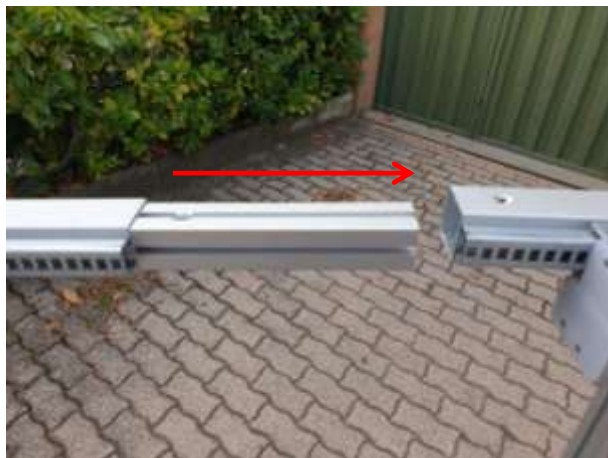
Lower the ballast support and place the ballast bag, ATTENTION, the support should never touch the ground.





Insert the extension and screw the stop bolt

Rotate the lever to advance the extension





ATTENTION

The advancement of the extension must never exceed the limit of the lever mechanism



Once extended, tighten the knobs of the upper runners

