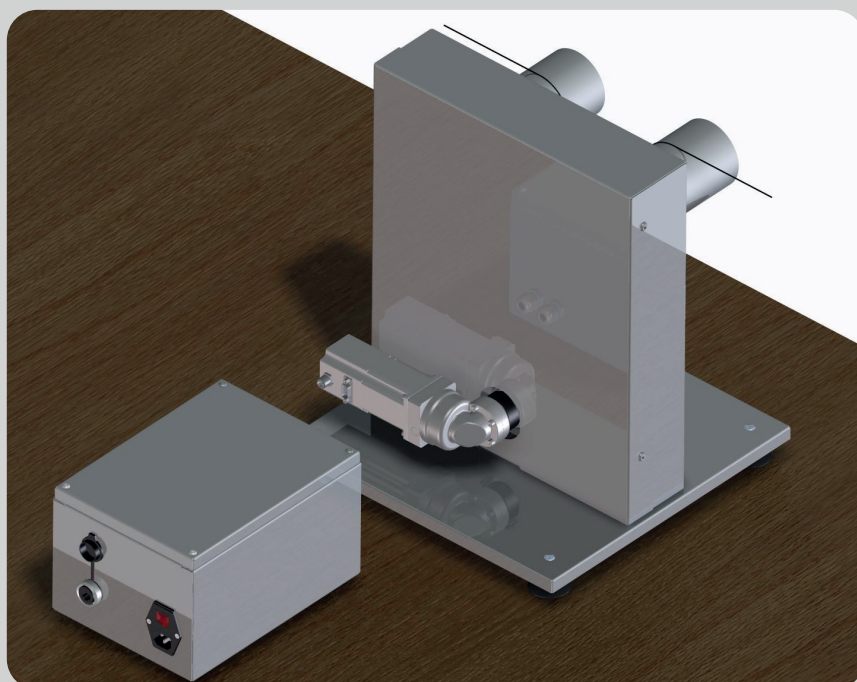
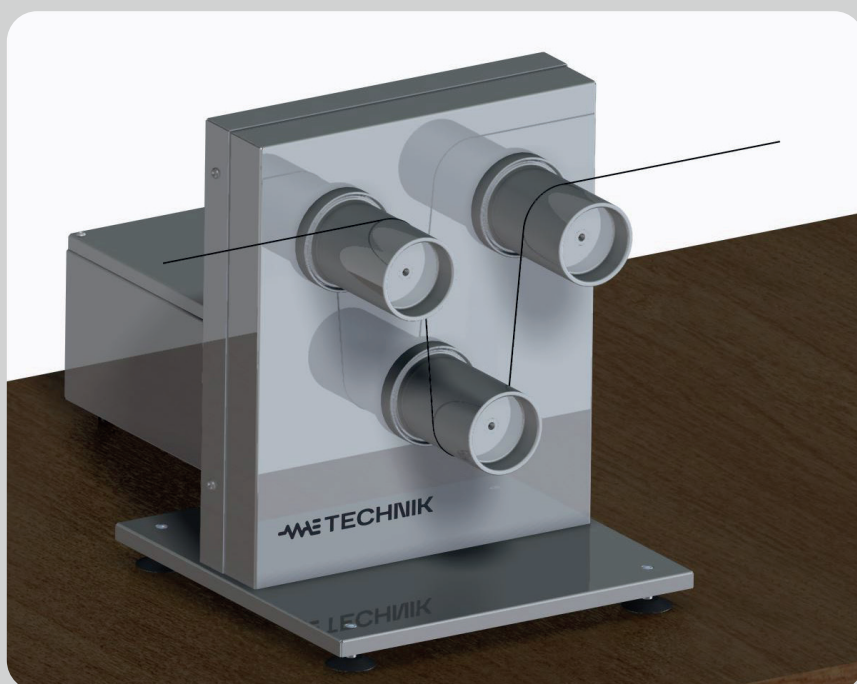


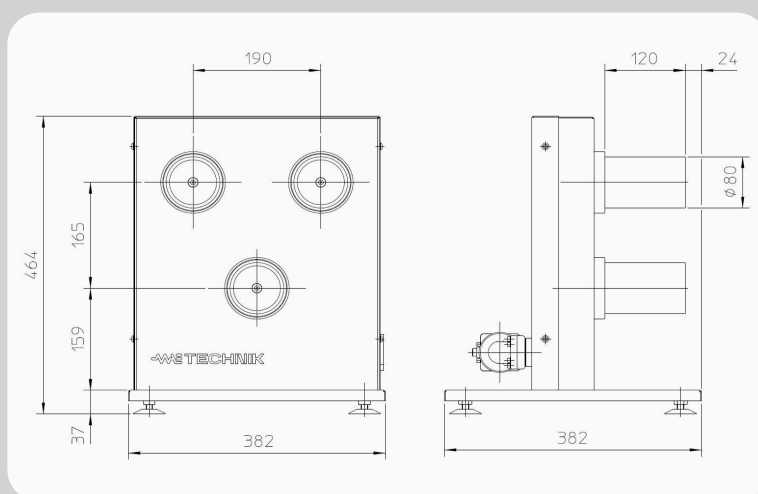
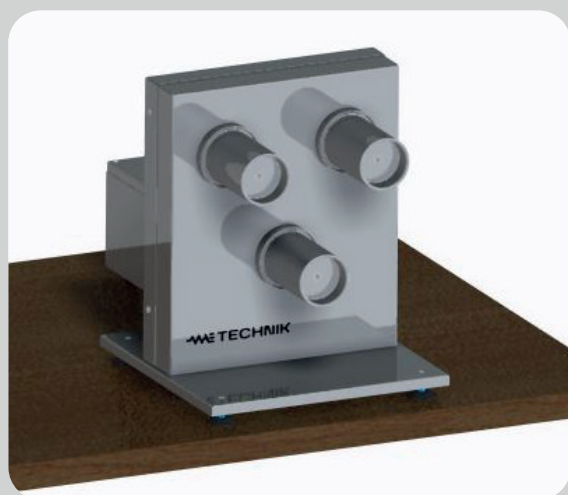
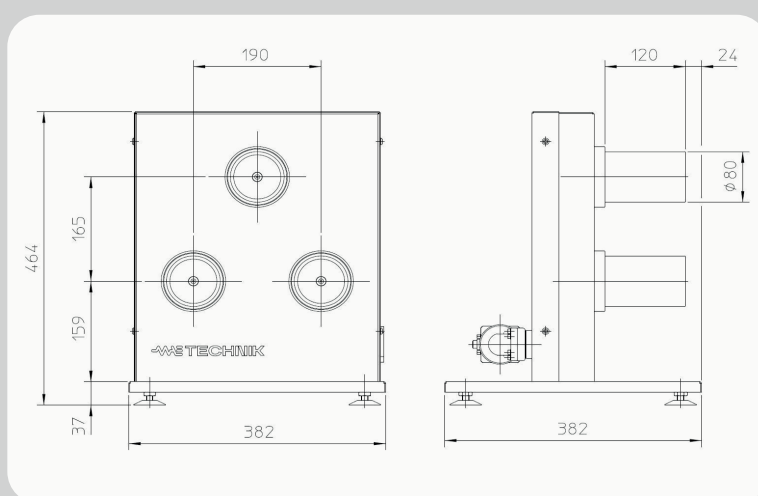
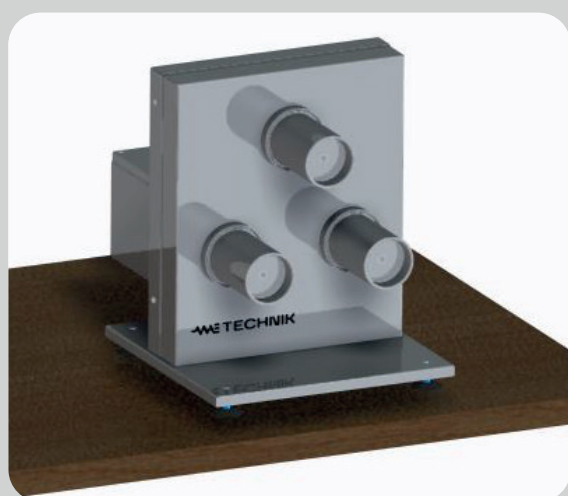
RS

ROLLS STAND

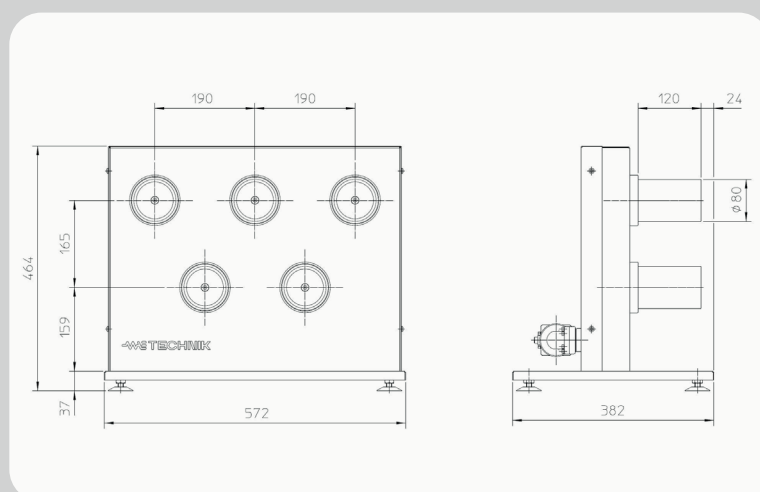
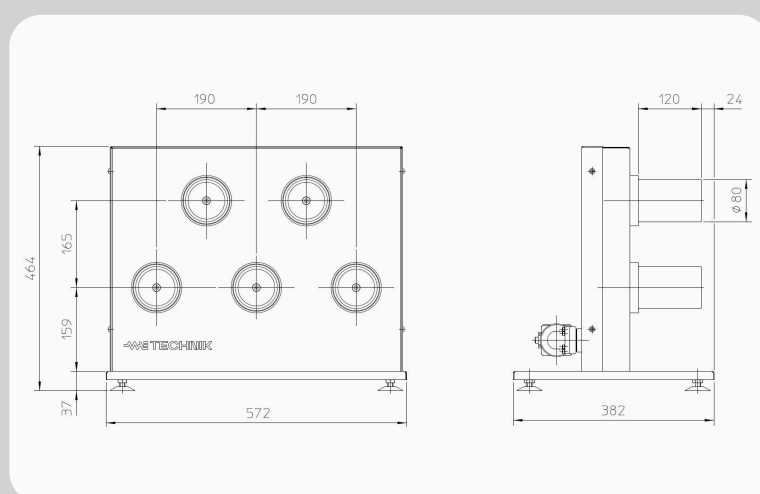
A stand alone machine that can be made in different configurations in terms of number and arrangement of rollers, suitable for pulling or stretching the fiber through different machines to obtain the desired product.



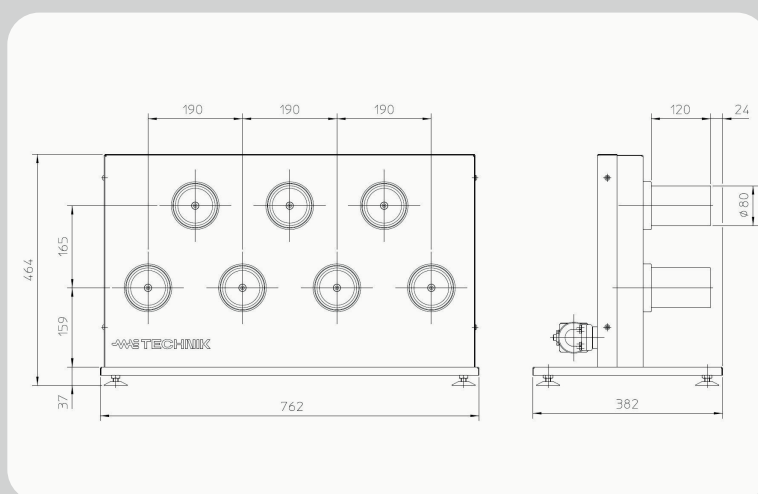
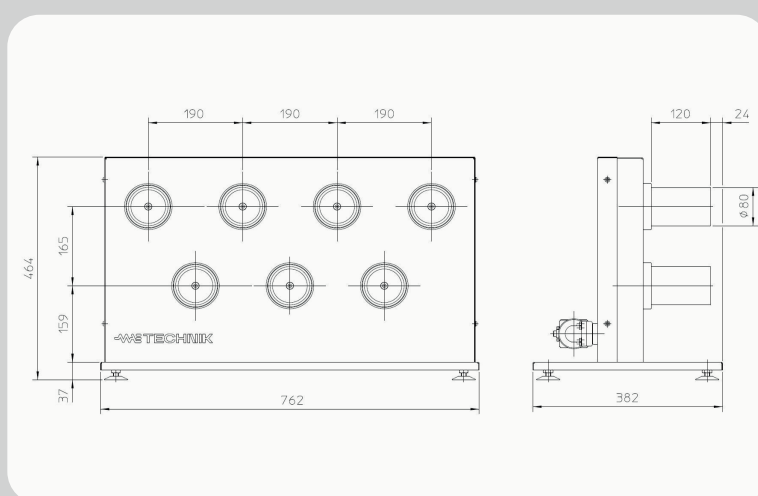
DIFFERENTS CONFIGURATIONS DEPENDING ON THE ARRANGEMENT OF ROLLS.



DIFFERENTS CONFIGURATIONS DEPENDING ON THE ARRANGEMENT OF ROLLS.



DIFFERENTS CONFIGURATIONS DEPENDING ON THE ARRANGEMENT OF ROLLS.



CONTROL SYSTEM

- Each unit of the bench spinning line can be controlled with any device which is running a browser compatible with HTML 5.
- This device should be connected via Ethernet to the controller.

The control page, or control screen, collects all the commands and the actual status of units, such as the speed of the rolls, the status of the machine, the presence of errors and the current output.



RS

MAIN CHARACTERISTICS

ROLLS
STAND

Motor Power supply	48 V DC, 87 W
Dimensions Rolls	Ø80 x 120 mm
Rolls speed	Up to 50 m/min
Utilities inlet	Electric connection



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