“nova-class” surfacing work tables and fence, features:

- Cast-iron surfacing work table, total length nova f 410, class f 410: 2610 mm; nova f 520, class f 520: 2750 mm
- Aluminum surface fence with central support and round sliding bar

Machines: nova f 410, nova f 520, class f 410, class f 520



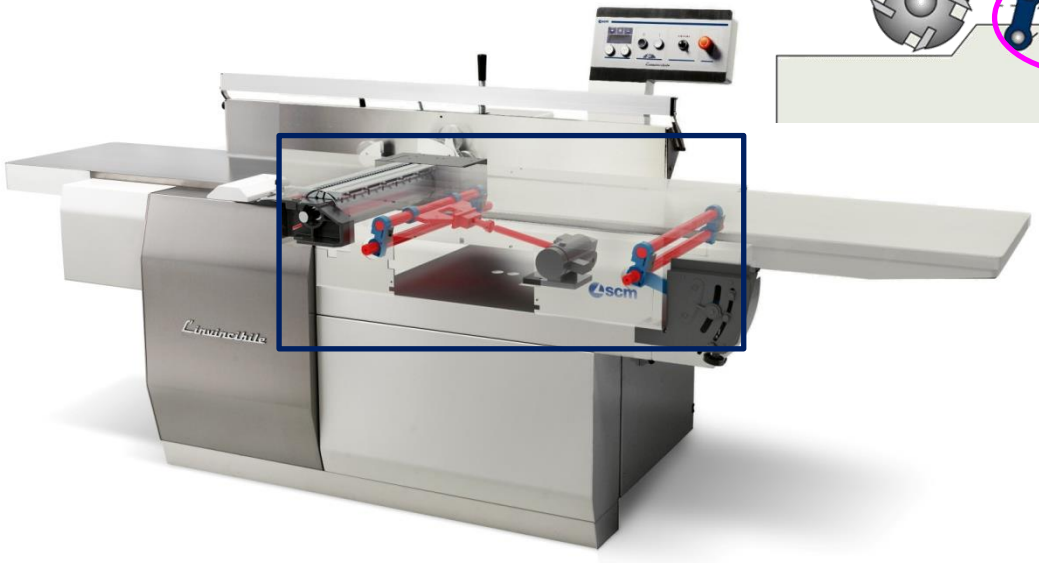
“L’invincibile f 7”surfacing work tables and fence, features:

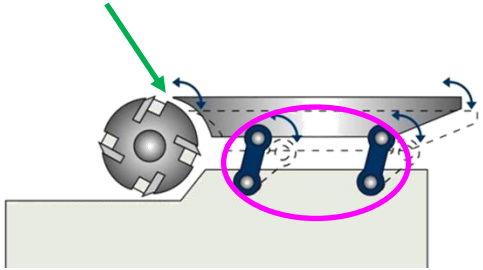
- Cast-iron **ground** surfacing work tables, total length: 3008 mm
- **Cast-iron** surface fence with central support and round sliding bar

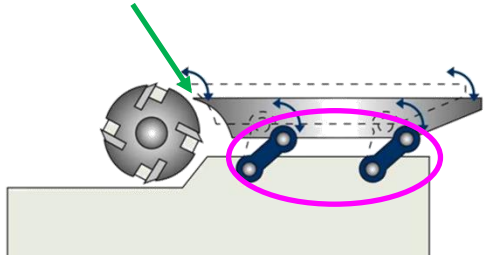
Machines: L’invincibile f 7



The “elite s, nova, class and L’invincibile” surface planers (and L’invincibile fs 7) have a infeed work table feeding on connecting rods by means of a parallelogram kinetic mechanism which always gives the same distance between the cutterblock and the table over time.

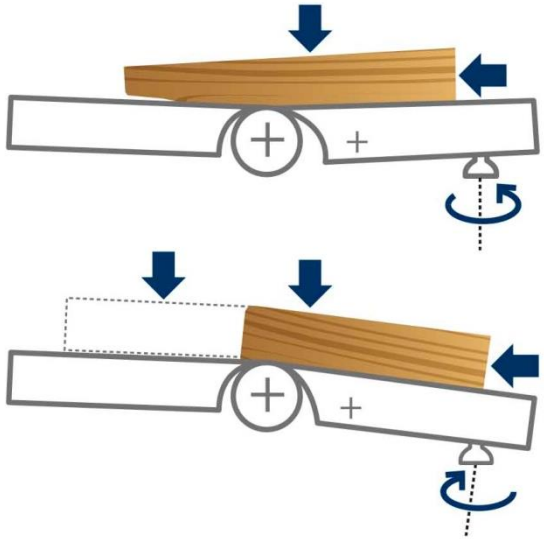






Furthermore the class f 520 and L’invincibile f 7 models have a particular adjustment «function» of the infeed surfacing table that allows the planing of (slightly) concave/convex pieces.





* This feature is useful, for example, in the assembly phase of two elements by glue: two elements with concavity opposed retain a possible redundancy glue inside them, rather than two traditionally linear elements that will tend to leak a possible excess of glue from their ends.

The handling of the infeed surfacing table, useful to adjust the requested removal during surfacing processing is generally manual by means of a lever and a millimeter indicator..





The handling of the infeed surfacing table, useful to adjust the requested removal during surfacing processing is generally manual by means of a lever and a millimeter indicator..





…excepting for the class and L’invincibile f 7 surface planers, which have a powered movement.



