

# BACKSTOP

Backstops are used for easy positioning of the part and ensuring every single piece is crimped the same way. Backstop speeds up the crimping process.



## ELECTRICAL BACKSTOP

Electrical backstop comes as a standard for all FP- and CC-series machines (except FP170/175). Electrical backstop starts the crimping cycle by pressing a part against the backstop. Electrical backstop enables holding the part with both hands.



## MECHANICAL BACKSTOP

Mechanical backstop helps positioning the part for crimping. With mechanical backstop you need to activate the crimping cycle by pressing the buttons or using the foot pedal.