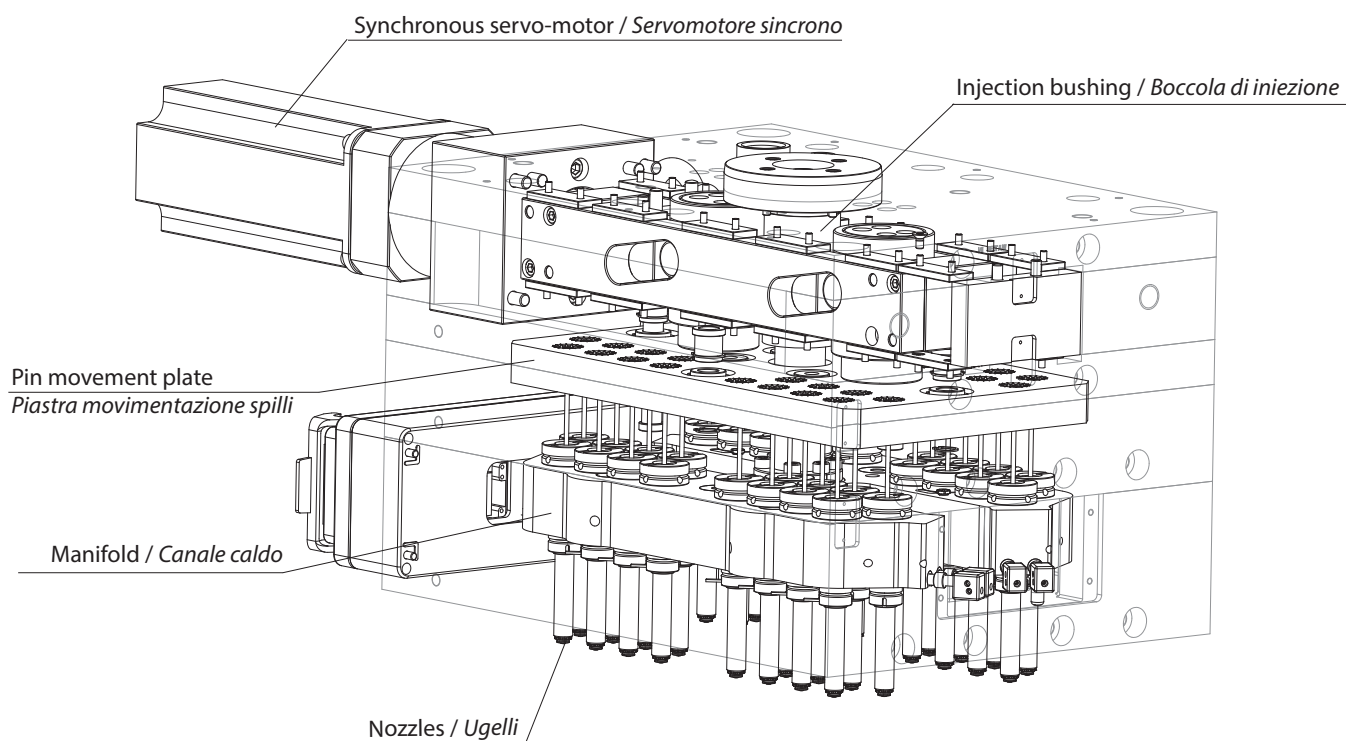
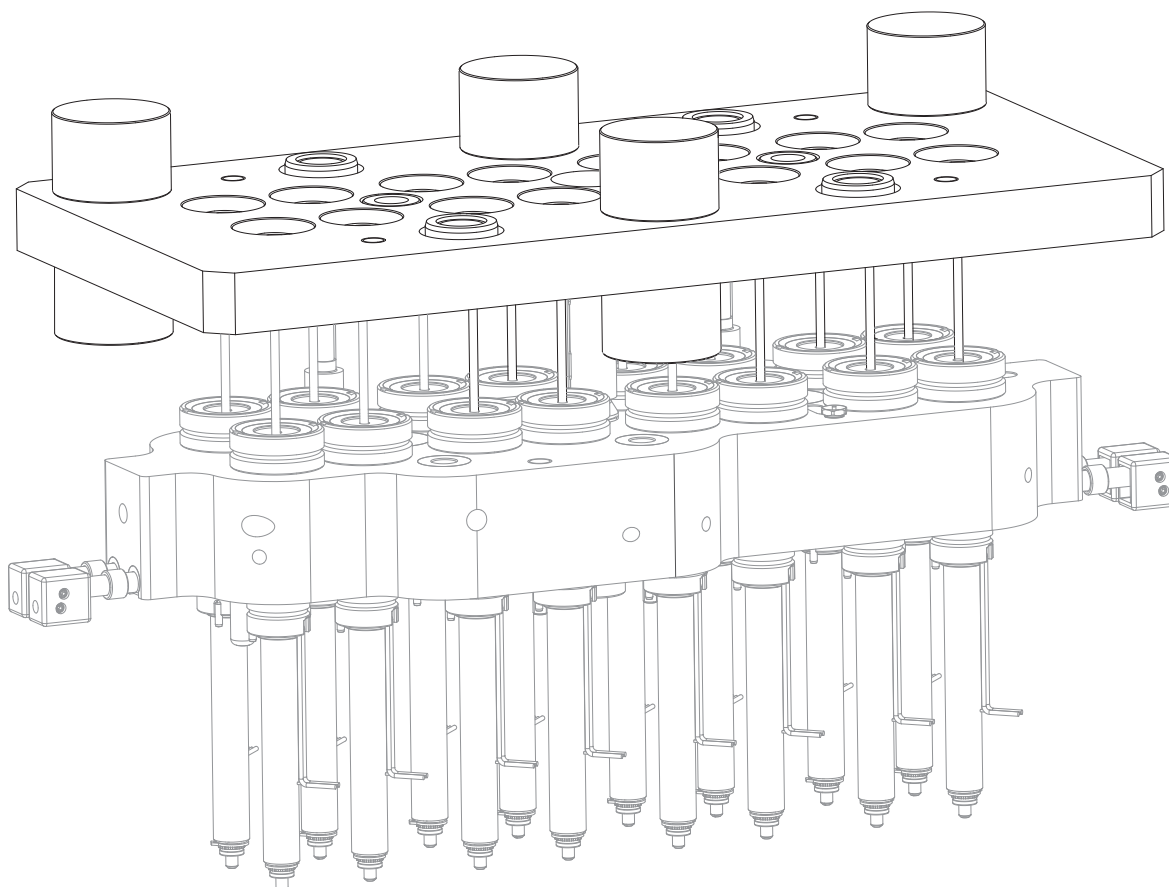




• ELECTRICAL DRIVE THROUGH SYNCHRONOUS SERVO-MOTOR / AZIONAMENTO ELETTRICO ATTRAVERSO SERVOMOTORE SINCRONO



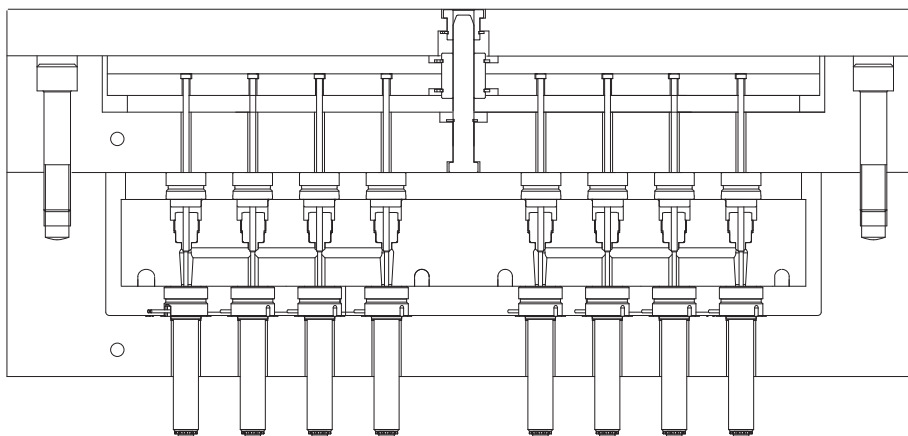
• PNEUMATIC OPERATION / AZIONAMENTO PNEUMATICO





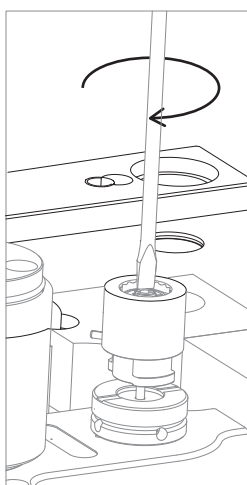
System with minimum dimensions, minimum nozzle pitch 17 mm*

Sistema con ingombro minimo, interasse minimo tra gli ugelli 17 mm*



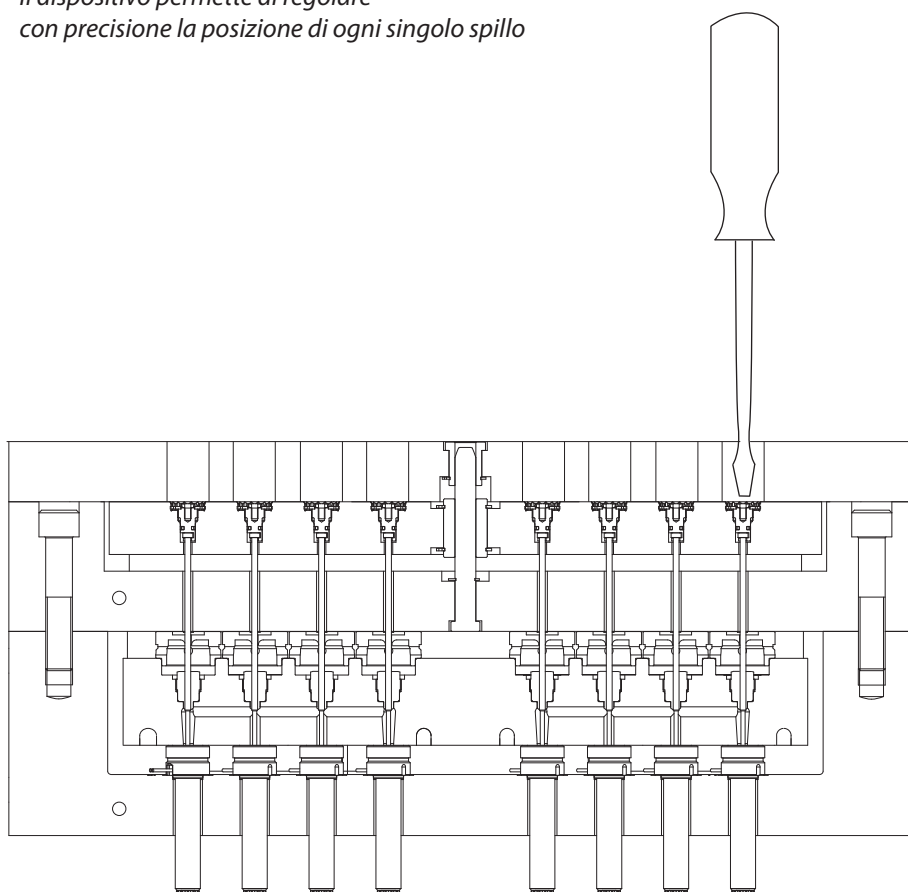
System with pin adjustment device, minimum nozzle pitch 22 mm*

Sistema con regolatore spillo, interasse minimo tra gli ugelli 22 mm*



The adjustment device allows to regulate with precision the position of each single pin

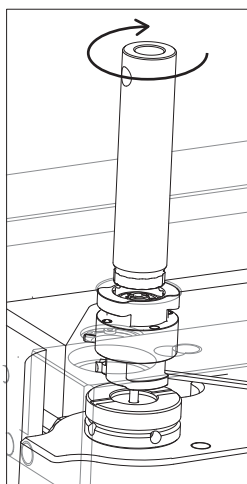
Il dispositivo permette di regolare con precisione la posizione di ogni singolo spillo



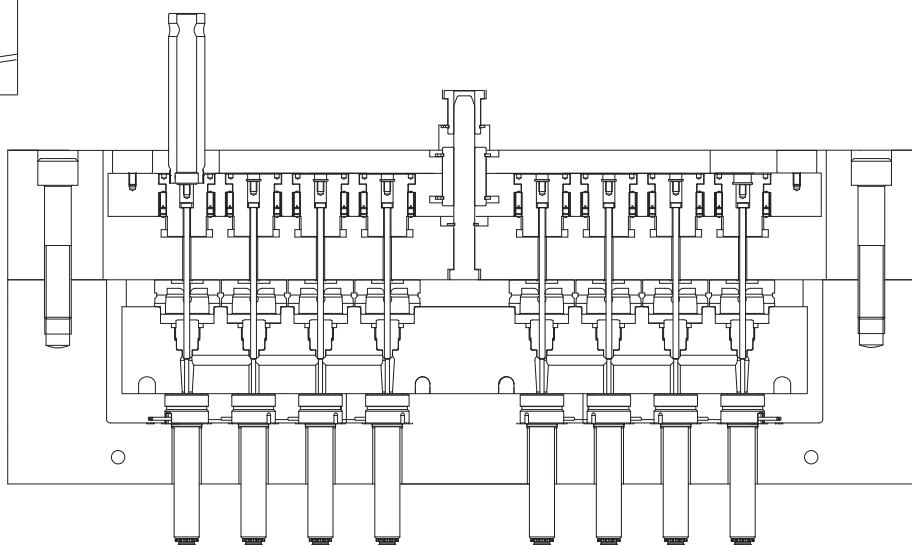


System with pin exclusion device, minimum nozzle pitch 38 mm*

Sistema con disgiuntore spillo, interasse minimo tra gli ugelli 38 mm *



The pin exclusion device allows to exclude each single pin
Il disgiuntore permette di escludere ogni singolo spillo



System with pin exclusion and adjustment devices, minimum nozzle pitch 38 mm*

Sistema con disgiuntore e regolatore spillo, interasse minimo tra gli ugelli 38 mm*

