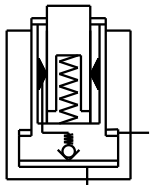
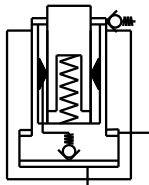
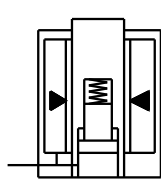
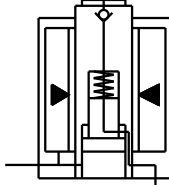
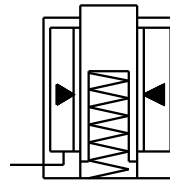
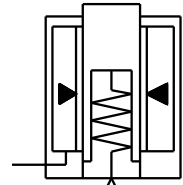
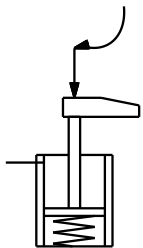
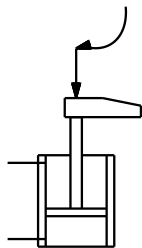
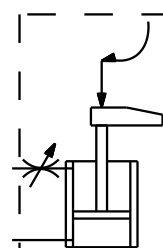
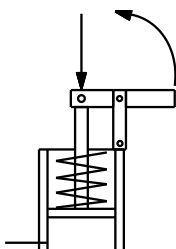
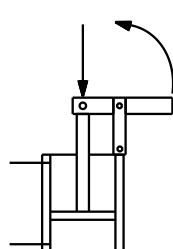
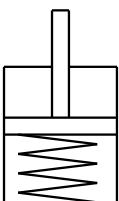
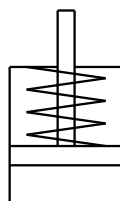
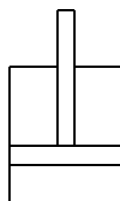
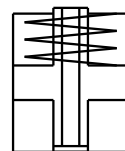
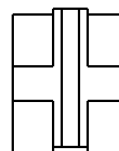


**CATALOG ILLUS. SCHEMATICS- WORK SUPPORTS, SWING CLAMPS,
LINK CLAMPS, AND CYLINDERS****WORK SUPPORTS**FLUID ADVANCE
DOUBLE ACTING
WORK SUPPORTFLUID ADVANCE
DOUBLE ACTING
WORK SUPPORT WITH
PART PRESENCE SENSINGFLUID ADVANCED
WORK SUPPORTFLUID ADVANCED
WORK SUPPORT
WITH PART
PRESENCE SENSINGSPRING ADVANCED
WORK SUPPORTAIR ADVANCED
WORK SUPPORT**SWING CLAMPS**SINGLE ACTING
SWING CLAMPDOUBLE ACTING
SWING CLAMPDOUBLE ACTING SWING
CLAMP WITH INTERNAL
FLOW CONTROL**LINK CLAMPS**SINGLE ACTING
LINK CLAMPDOUBLE ACTING
LINK CLAMP**CYLINDERS**SINGLE ACTING
PULL CYLINDERSINGLE ACTING
PUSH CYLINDERDOUBLE ACTING
PUSH/PULL
CYLINDERSINGLE ACTING
HOLLOW ROD
CYLINDERDOUBLE ACTING
HOLLOW ROD
CYLINDER