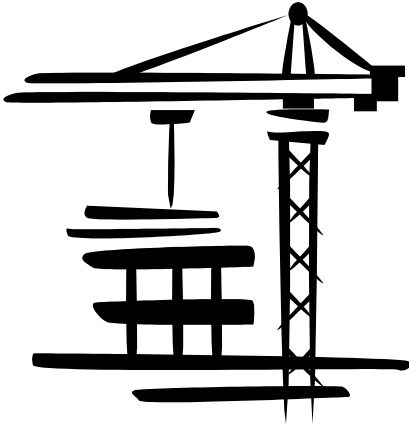


Name:	HAND DRILL
System:	MECHANICAL
Mechanism:	CRANK, SCREW
Motion:	ROTARY, LINEAR



Name:	TOWER CRANE
System:	ELECTRICAL
Mechanism:	PULLEY, GEARS
Motion:	OSCILLATING, LINEAR, ROTARY



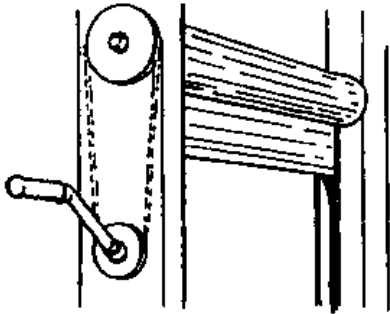
Name:	UMBRELLA
System:	MECHANICAL
Mechanism:	LEVER
Motion:	LINEAR



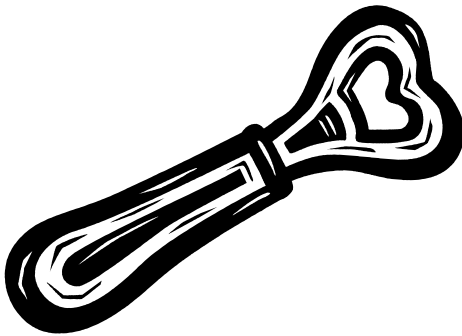
Name:	JACK HAMMER
System:	PNEUMATIC
Mechanism:	WEDGE
Motion:	RECIPROCATING



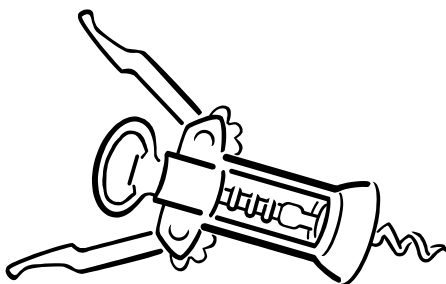
Name:	ELECTRIC DRILL
System:	ELECTRICAL
Mechanism:	SCREW
Motion:	ROTARY, LINEAR



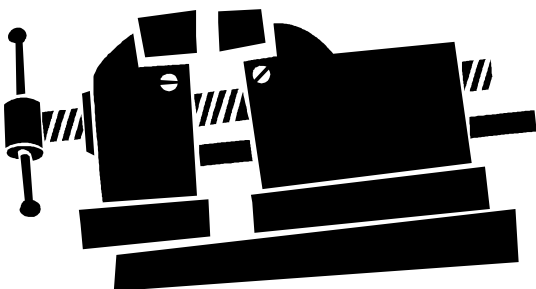
Name:	ROLLER DOOR
System:	MECHANICAL
Mechanism:	CRANK, PULLEY
Motion:	LINEAR, ROTARY



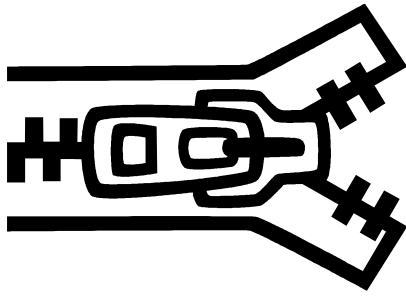
Name:	BOTTLE OPENER
System:	MECHANICAL
Mechanism:	LEVER
Motion:	OSCILLATING



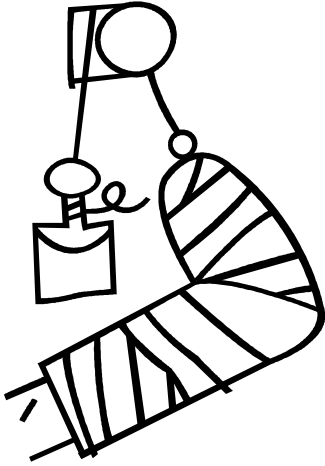
Name:	CORK SCREW
System:	MECHANICAL
Mechanism:	RACK & PINNION, LEVER, SCREW
Motion:	ROTARY, LINEAR, OSCILLATING



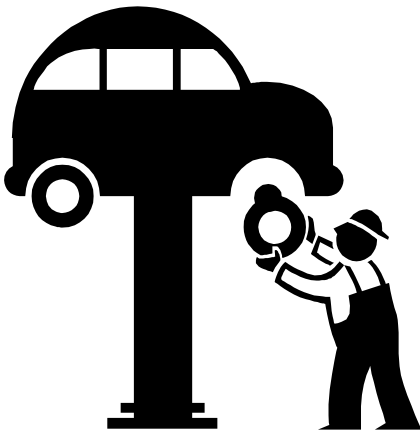
Name:	VICE
System:	MECHANICAL
Mechanism:	SCREW
Motion:	ROTARY, LINEAR



Name:	ZIP
System:	MECHANICAL
Mechanism:	WEDGE
Motion:	LINEAR



Name:	TRACTION RIG
System:	MECHANICAL
Mechanism:	PULLEY
Motion:	LINEAR, RECIPROCAL



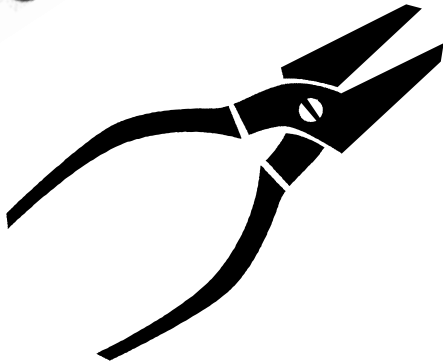
Name:	HYDRAULIC LIFT
System:	HYDRAULIC
Mechanism:	LEVER
Motion:	LINEAR



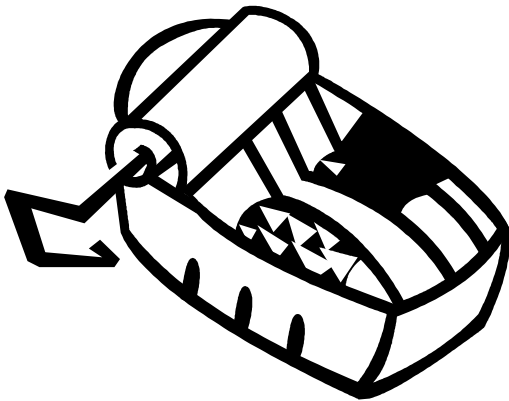
Name:	AXE
System:	MECHANICAL
Mechanism:	WEDGE
Motion:	OSCILLATING



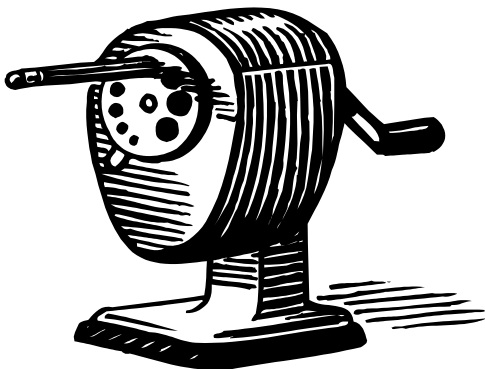
Name:	HAND BEATER
System:	MECHANICAL
Mechanism:	CRANK, GEAR
Motion:	ROTARY



Name:	PLIERS
System:	MECHANICAL
Mechanism:	LEVER
Motion:	LINEAR



Name:	TIN OF SARDINES
System:	MECHANICAL
Mechanism:	LEVER
Motion:	ROTARY, LINEAR



Name:	DESK PENCIL SHARPENER
System:	MECHANICAL
Mechanism:	CRANK, BEVEL GEARS
Motion:	ROTARY