

3.2.4 Parts of Overlock Machines and Working Principles

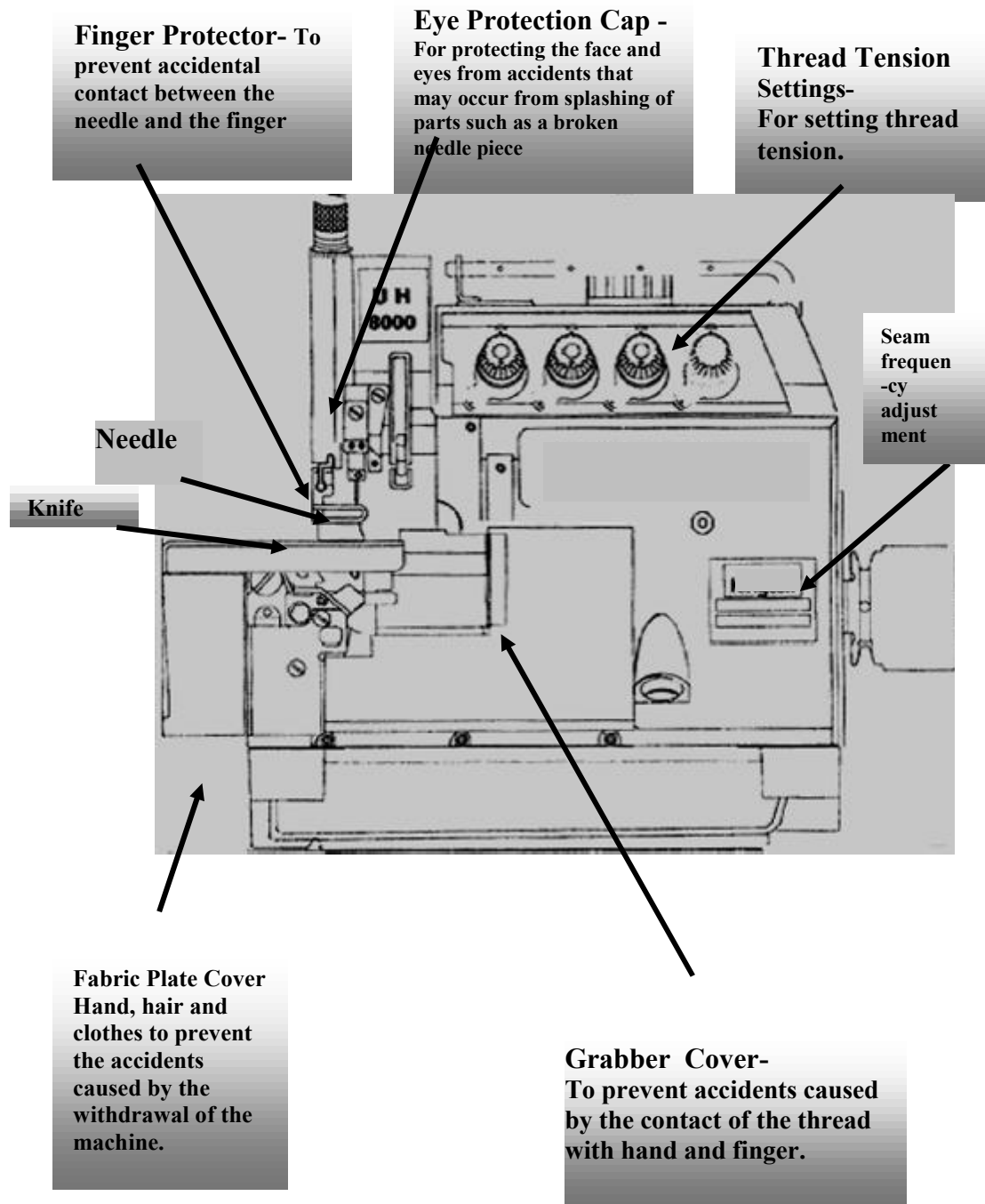


Figure 3.2.4. Working principle of overlock machine

In overlock machines, many functions are performed simultaneously for sewing. The fabric is placed on the feed clamps and the knife and the loafers begin to form seams on the fabric while the knife cuts the edge of the fabric and the fabric is fed by the gears behind the needle(also called sewing fingers).