

Connection of the air tube

- (1) Remove the spindle motor cover.
- (2) Attach the air pressure regulator assembly (No.1) underneath the table with the wood screws (No.2). These are enclosed in the accessory box. There are pilot holes for the wood screw on the undersurface of the table..
- (3) Cut the part of size $\varnothing 8$ air tube (No.3) enclosed in the accessory box into about 1.5 meter length then, insert one end of this air tube into the air fitting (No.5) of the manifold (No.4). The manifold is jointed with the magnet valves and located at the left side surface of the sewing machine head. Beside, pass the other end of the air tube (No.3) through the cut out hole of the table top then, insert it into the air outlet fitting (No.6) of the air pressure regulator (No.1).
- (4) Join the other end of the resting tube with the suitable air coupling to be adopted with the air supply source provided in your factory. One of the air couplings is enclosed in the accessory box.

