

Programming-New Slimslide

4.1.5 Press the RED O/S/C button at the bottom of door operator or K button (FIG.9), confirm the up limit and down limit are correct. If not, please re-set the travel limit according to above processes until the limits are correct.

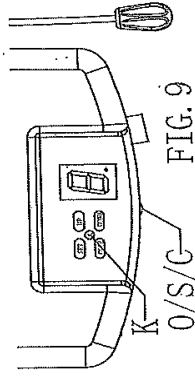


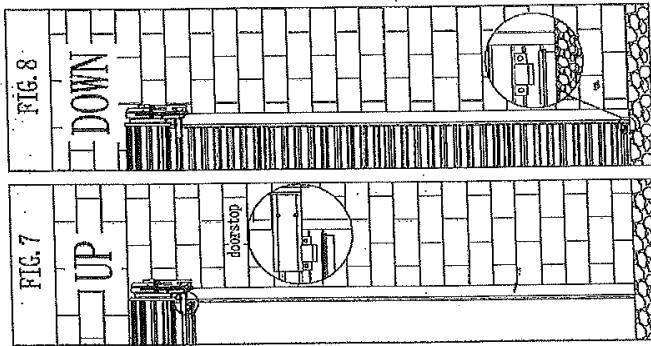
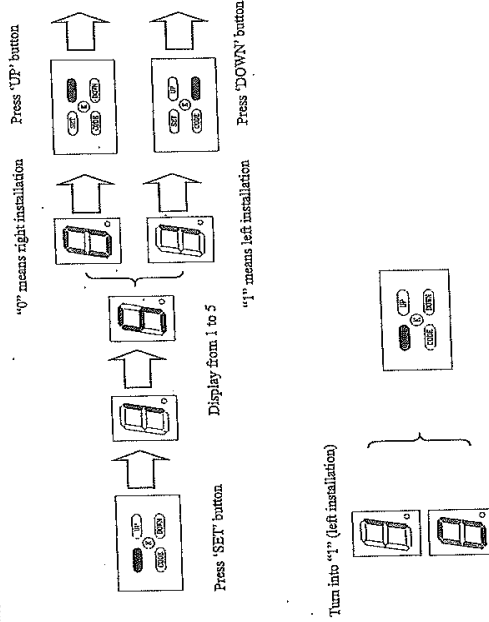
FIG. 9

WARNING:

4.1.1 AND 4.1.2 MUST TO BE DONE BEFORE SETTING TRAVEL LIMITS.

4.2 Left/right installation setting

Press 'SET' button and hold on until LED displays figure '5', press 'UP' or 'DOWN' button to choose '0' right installation or '1' left installation. Press 'SET' button to confirm the setting. The default setting is right hand installation.



4.1 Door travel limit Setting

4.1.1 Pull down the manual release lever, the door operator is under manual mode.

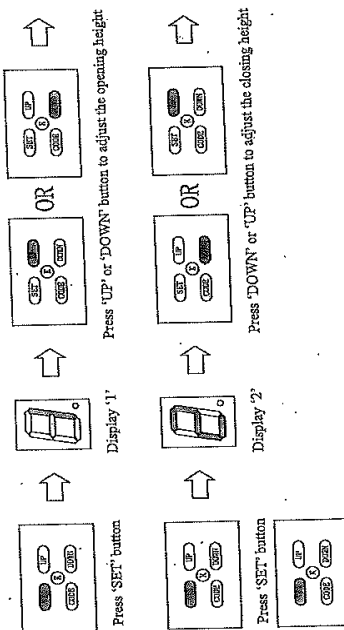
4.1.2 Open the door by hand until the door touches the upper door stop. (see Fig.7)
Close the door by hand until the door touches the ground. (see Fig.8)

4.1.3 Push up the manual release lever, the door operator is under electric mode.

4.1.4 Press 'SET' button and hold on until LED displays figure '1', then adjust the up limit by pressing the 'up' button. Fine-tune using 'up' or 'down' button to determine the final up limit position, then press 'SET' button to confirm. The display will now show a '2' automatically.

Adjust the down limit by pressing 'down' button. Fine-tuning 'up' or 'down' button to determine the final down limit position, then press 'SET' button. The opener will operate a cycle automatically to remember the limit positions and the opening & closing force.

Setting processes:



Press 'SET' button to confirm the setting

Turn into '1' (left installation) Press 'SET' button to confirm setting

Turn into '0' (right installation) Press 'SET' button to confirm setting