

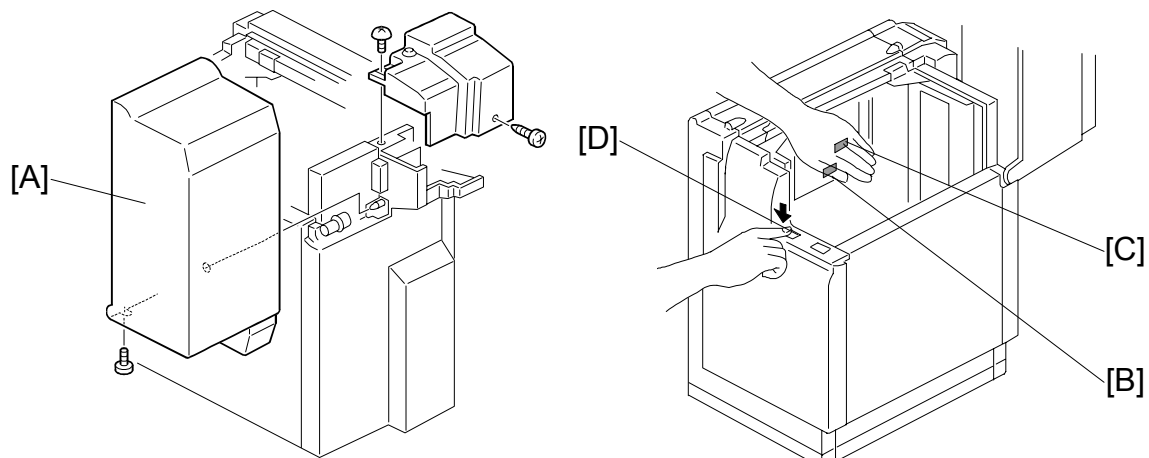
### 3.10 LG KIT (B375)

#### 3.10.1 ACCESSORY CHECK

Check the quantity and condition of the accessories in the box against the following list:

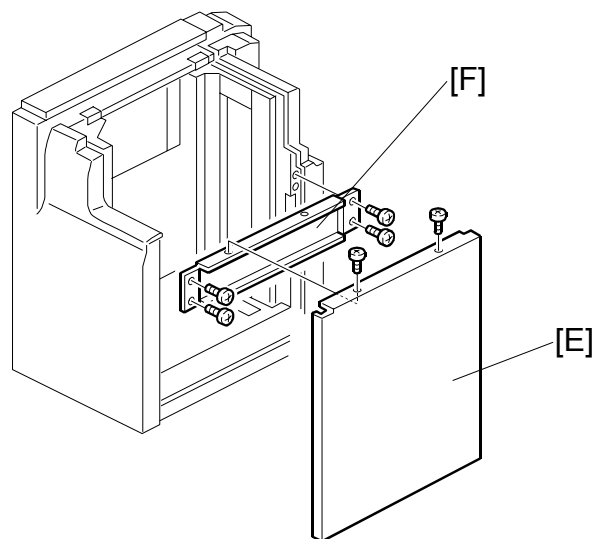
<b>Description</b>	<b>Q'ty</b>
1. LG Tray Frame .....	1
2. LG Tray Cover .....	1
3. LG Bottom Plate .....	1
4. Securing Plate .....	2
5. Philips Pan Head Screw – M4 x 6.....	6
6. Tapping Bind Screw – M4 x 6.....	4

### 3.10.2 INSTALLATION PROSEDURE



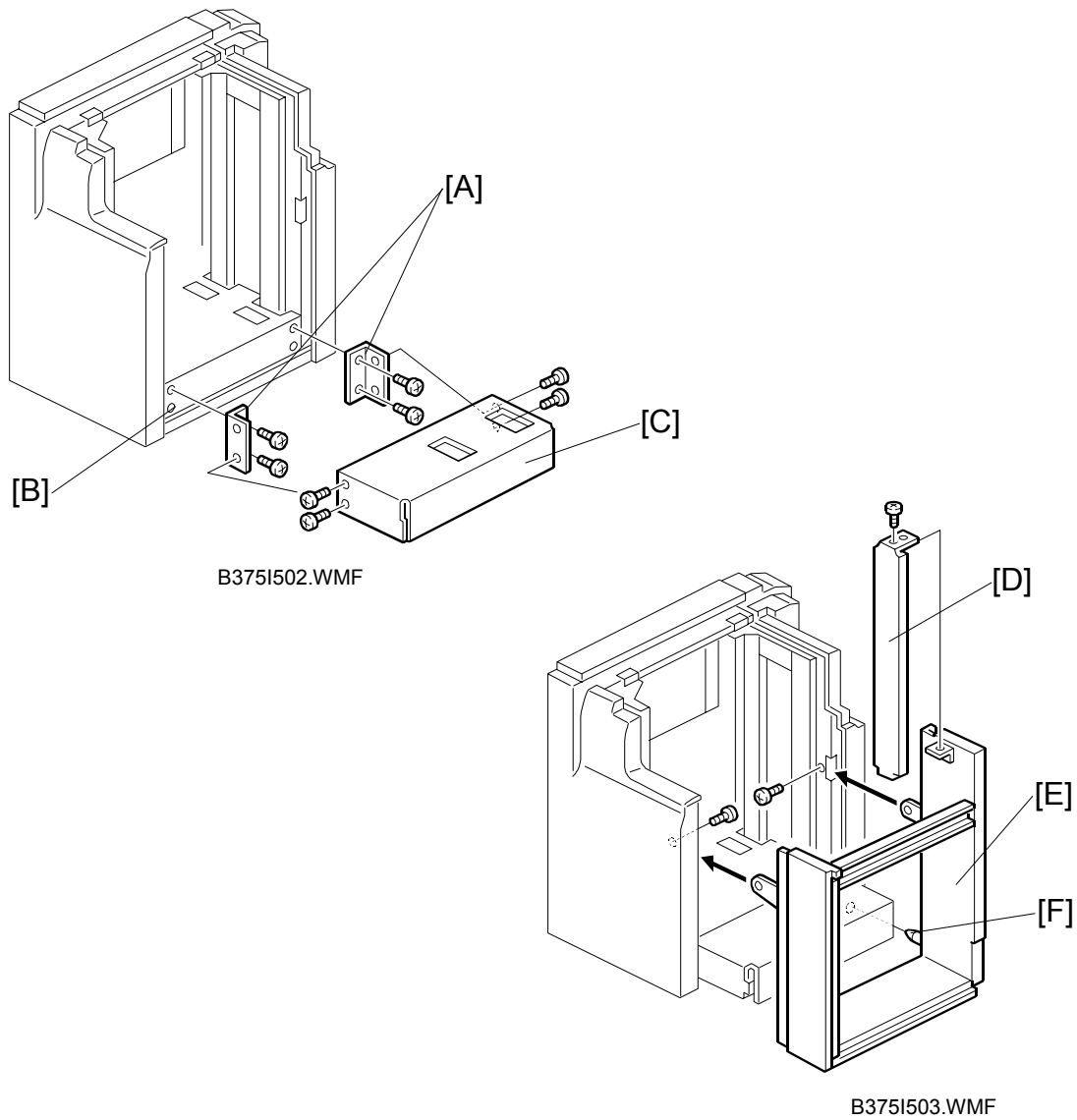
B375I504.WMF

B375I507.WMF

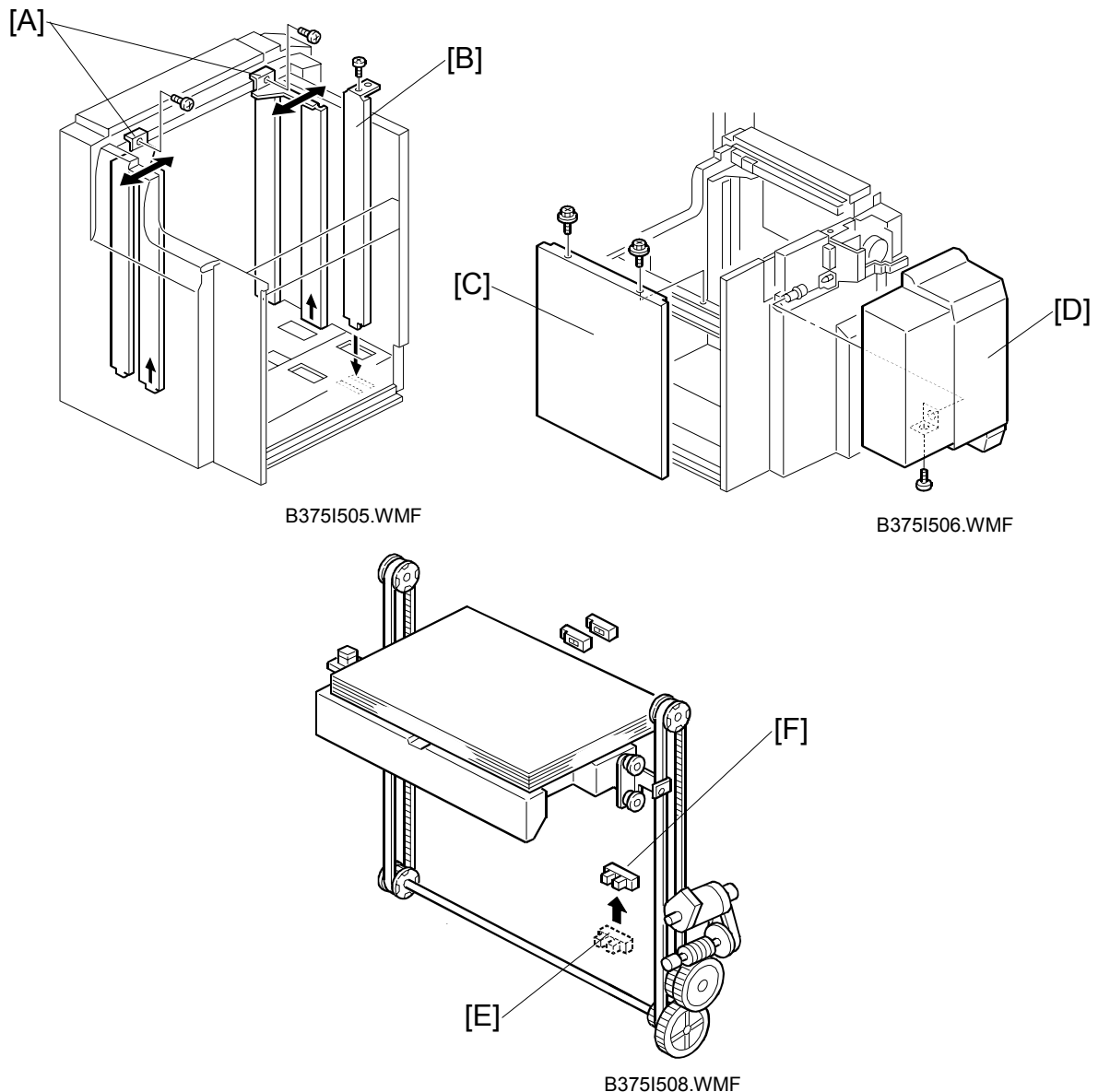


B375I501.WMF

1. Open the LCT cover [A] and while covering the paper position sensor [B] and paper near end sensor [C] with your hand, press the tray down switch [D] to lower the tray bottom plate to its lowest position.
2. Turn off the copier main switch.
3. Remove the LCT cover (1 screw).
4. Remove the LCT right cover [E] (2 screws).
5. Remove the LCT right stay [F] (4 screws).



6. Attach the securing plates [A] to the LCT paper tray [B] (2 screws each).
7. Mount the LG paper tray to the securing plates [C] (2 screws each).
8. Remove the side fence [D] of the LG tray frame [E] (1 screw).
9. Insert the positioning pin [F] to the LCT and secure the LG tray frame (2 screws).



10. Remove the front and rear side fences from the LCT [A] (1 screw each).
11. Position the LCT and LG tray side fences [A,B] to LG paper size and secure them (1 screw each).
12. Install the LCT right cover [C] and LG tray cover [D] (3 screws).
13. Turn on the copier main switch and input the LG paper size with SP5-019.
14. Turn off the copier main switch. After perform the LCT initialization, turn off the copier main switch and remove the LCT right cover.
15. Reposition the down sensor [E] from original position to LG size paper position [F] which is 82cm higher than original position (1 screw).

**NOTE:** The down sensor repositioning procedure should be done after reposition the side fences.