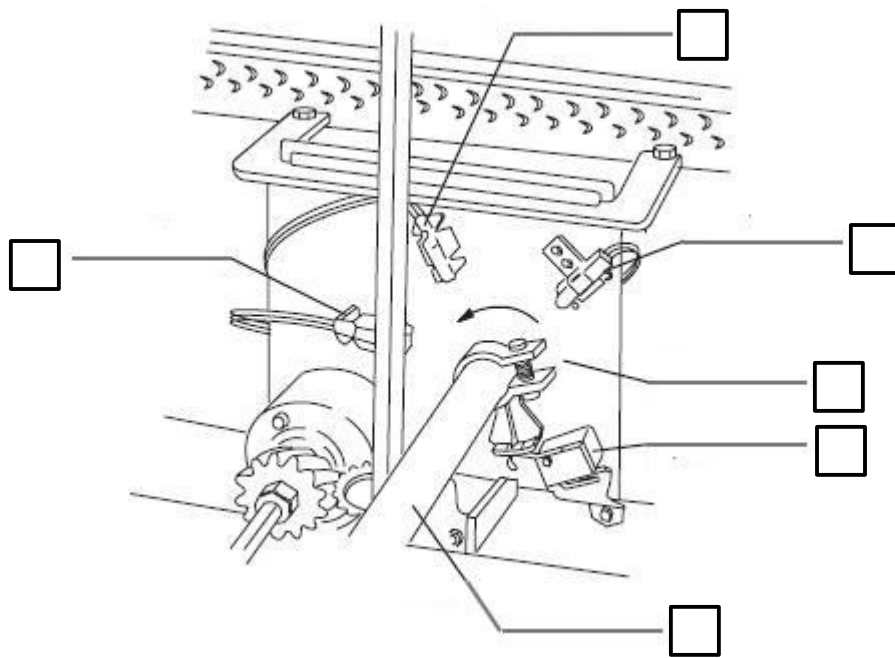
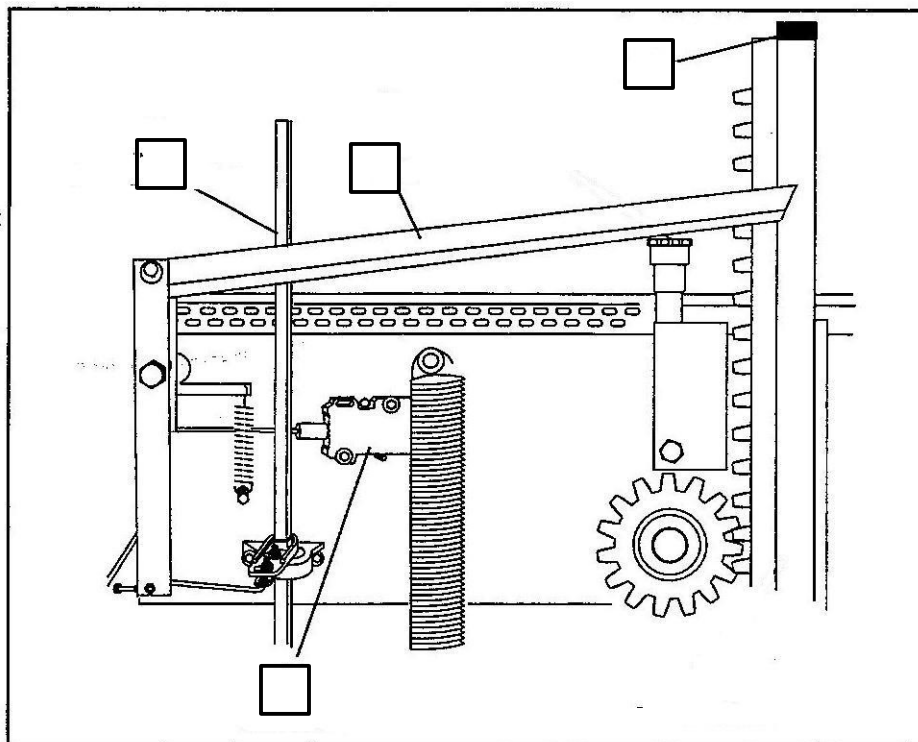
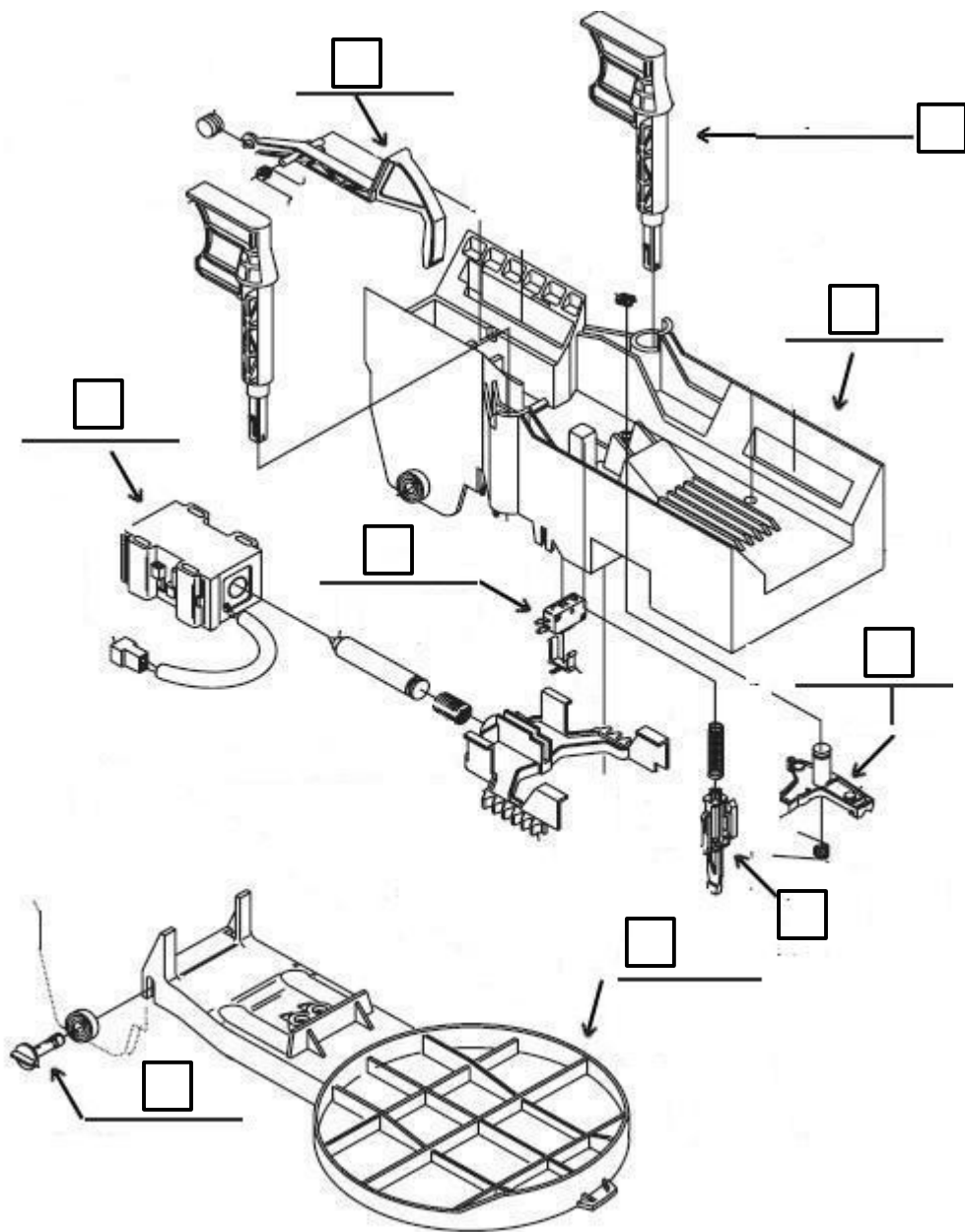




- | | |
|----------------|-----------------------|
| 1. Switch "A" | 2. Switch "B" |
| 3. Switch "C" | 4. Switch "D" |
| 5. Table Shaft | 6. Switch Cluster Cam |



- | | |
|----------------------------|-------------------------|
| 1. T-Stop | 2. Stroke Limiter Plate |
| 3. Stroke Limiter Solenoid | 4 L.H. Square Shaft |



1 Pin Detector Plate

2. Housing

3. Switch Lever

4. Switch

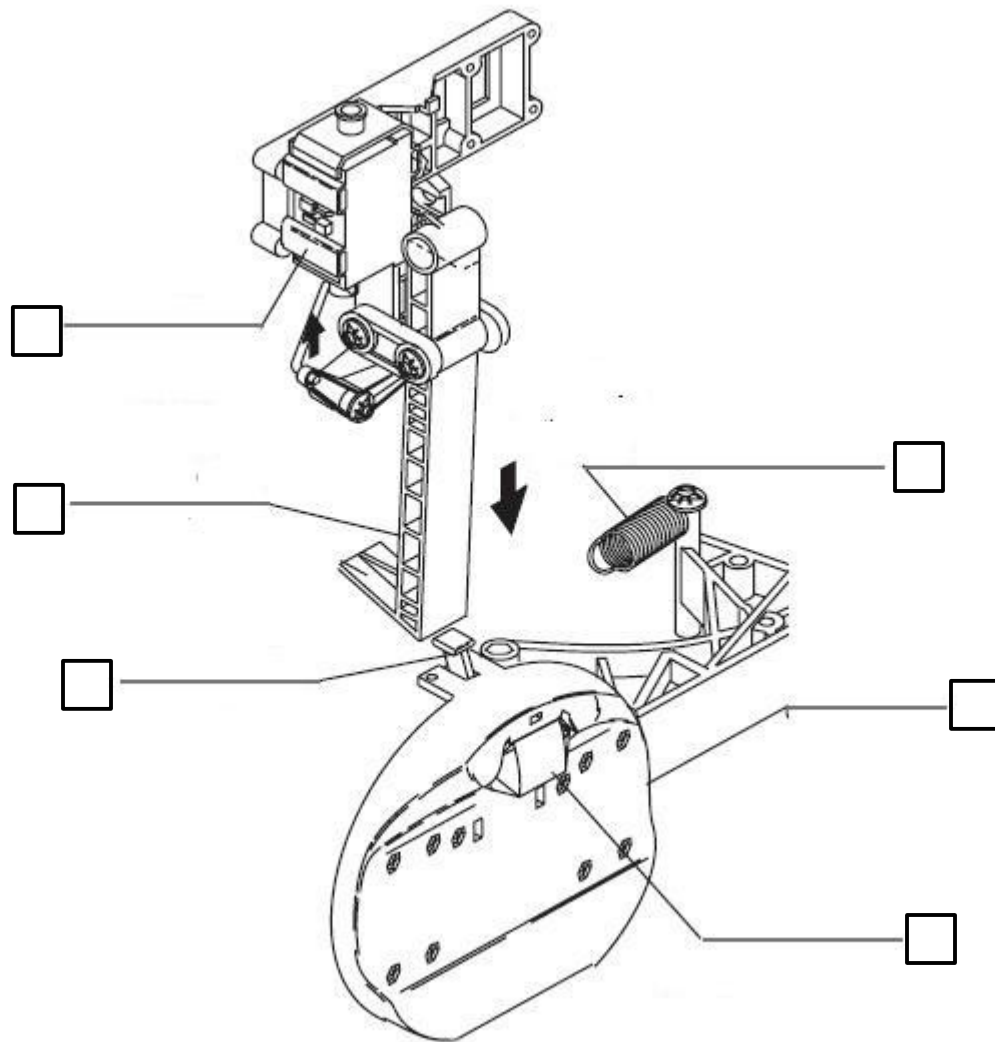
5 Switch Finger

6 Switch Button

7 Gripper

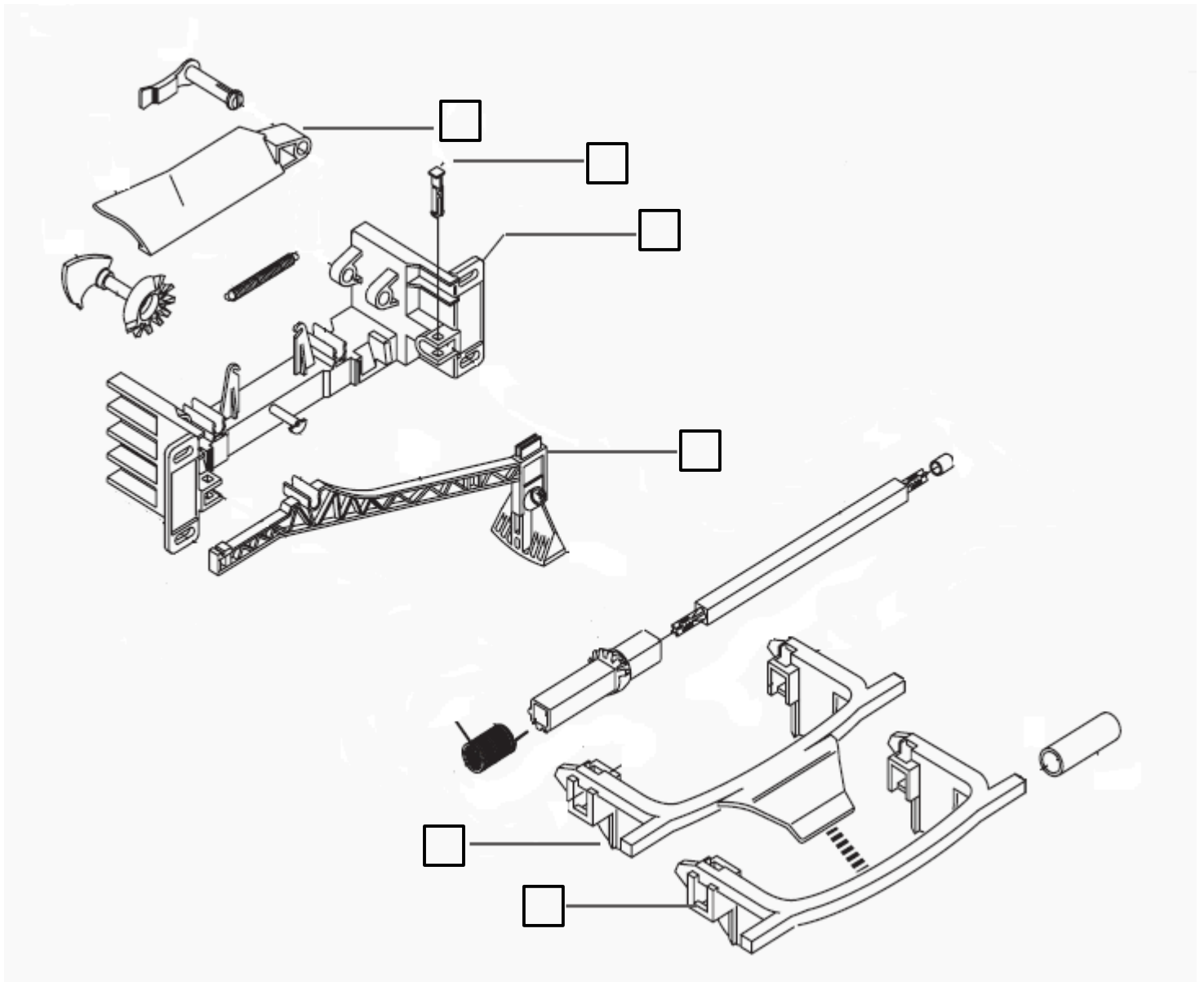
8 Solenoid

9. Pivot Pin



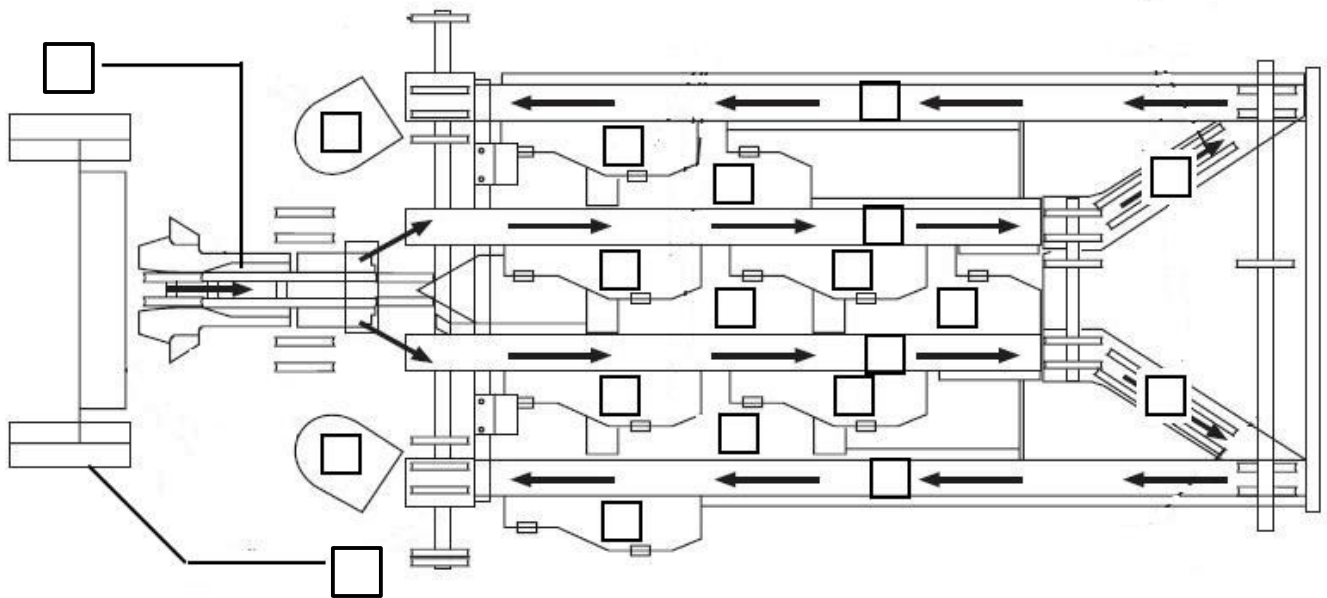
1. Ball Door Lever
3. Ball Door Closing Spring
5. Solenoid

2. Ball Door Button
4. Locking Bolt
6. Ball Door



- 1. Housing
- 3. Pin Release Lever
- 5. Bow with flap

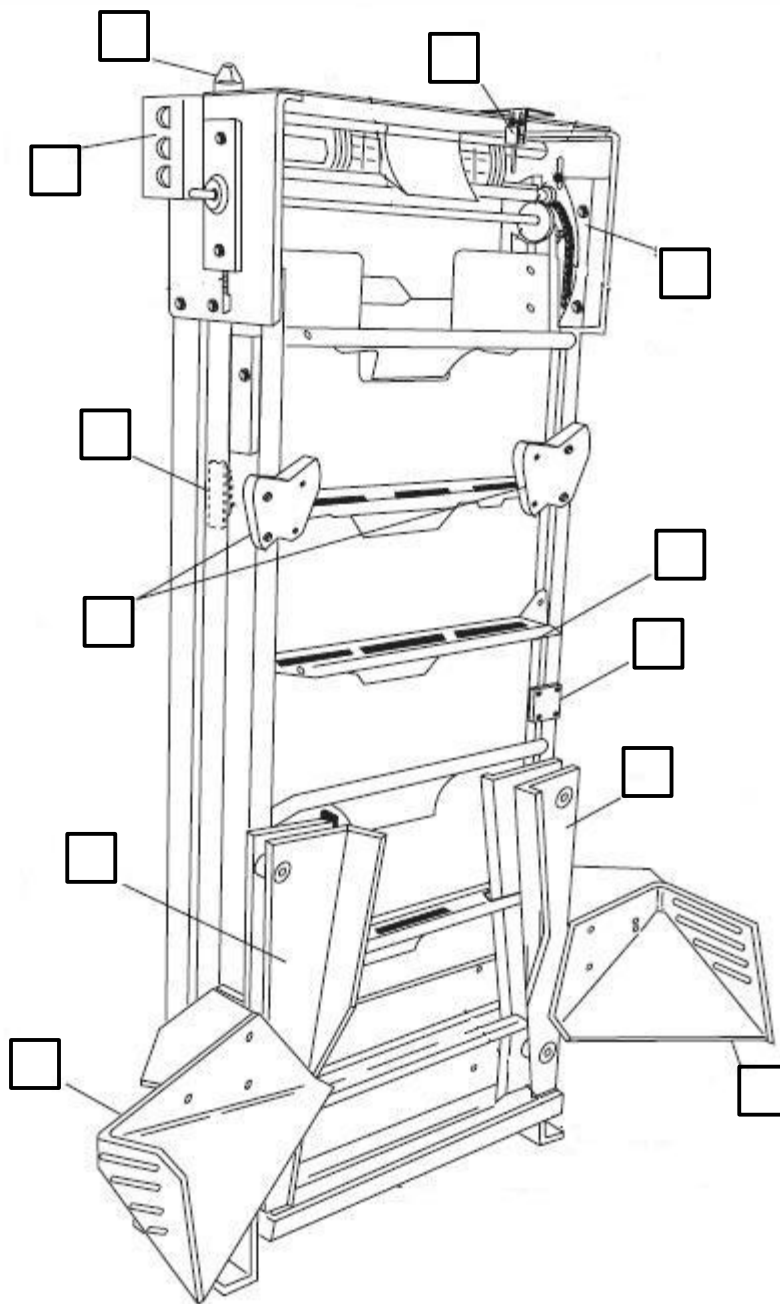
- 2 Retaining Pin
- 4. Ejector Flap
- 6. Bow without flap



Put the corresponding number in the box. Label the assemblies

- | | |
|-------------------------|-------------------------|
| 1. 01 pin station | 2. 02 pin station |
| 3. 03 pin station | 4. 04 pin station |
| 5. 05 pin station | 6. 06 pin station |
| 7. 07 pin station | 8. 08 pin station |
| 9. 09 pin station | 10. 10 pin station |
| 11. L.H. Crossover lane | 12. R.H. Crossover lane |
| 13. Distributor Lane 1 | 14. Distributor Lane 2 |
| 15. Distributor Lane 3 | 16. Distributor Lane 4 |
| 31. L.H. Overflow Chute | 32. R.H. Overflow Chute |
| S. Shark Assembly | E. Elevator |

Hint: Most numbers are the same as the error codes



1. R.H. Pin Feed Deflector
3. R.H. Pin Deflector
5. Ejector
7. Pin Centering Wedges
9. Pin Count Switch
11. Elevator Jam Switch (EJ)

2. L.H. Pin Feed Deflector
4. L.H. Pin Deflector
6. Rear Control Box
8. Trouble Light
10. Shovels
12. Shovel Guide

Write the pin position in the appropriate spot

