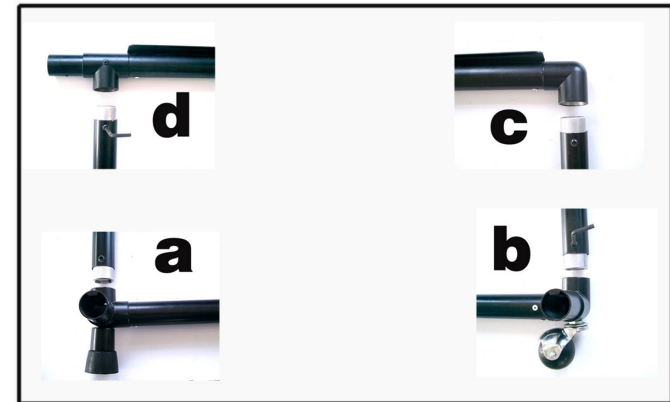
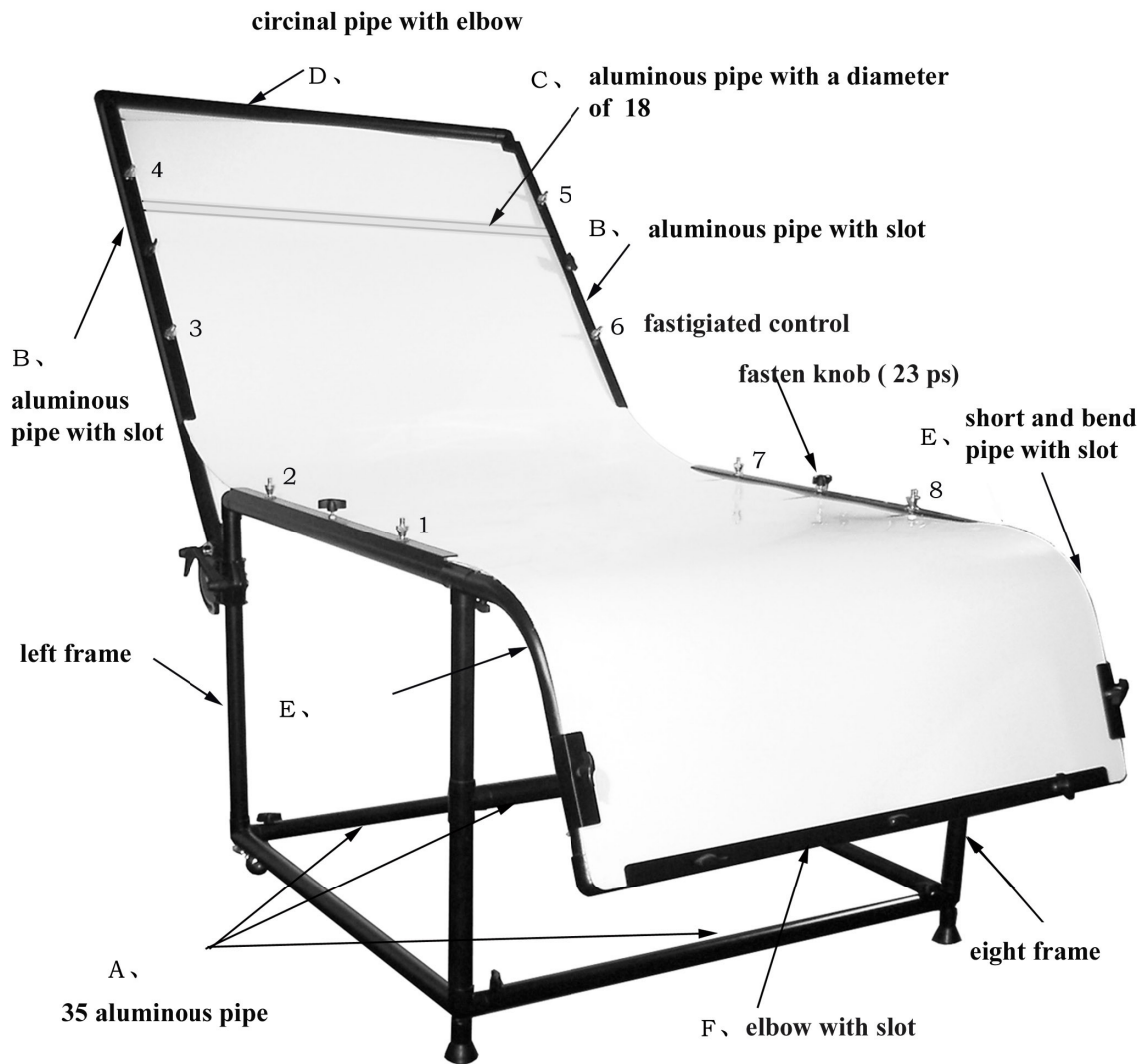


STILL LIFT TABLE

INSTALLATION AND INTRODUCTION



1. Open the package, take out aluminous, pipe, plastic plate and so on. Then take the hexagon spanner out from the fittings bag to connect and lock them a-b-c-d order as the above drawing. Using O 35 aluminous pipes to assemble, and get a right-and-left frame.
2. Take out two pipes B (aluminous pipe with slot); fix them in the turmplate in right-and-left frame.
3. Insert C (aluminous pipe with a diameter of 18) into round hole of B (aluminous pipe with slot).
4. Fix D (circinal pipe with elbow) in the one end of B (aluminous pipe with slot).
5. Cross plastic plate through the platform, and reach to the position of screw thread marked 4-5.
6. Fix E (short and bend pipe with slot) on the platform, and connect F (elbow with slot) to E(short and bend pipe with slot), then screw down fasten knob.
7. Fix the plastic plate with fasten knob on F(elbow with slot), then fix the position of 1-2-7-8 of fastigated control site equipment, finally fix the position of 3-4-5-6 fastigated control site equipment.
8. The last step is to adjust background gradient.