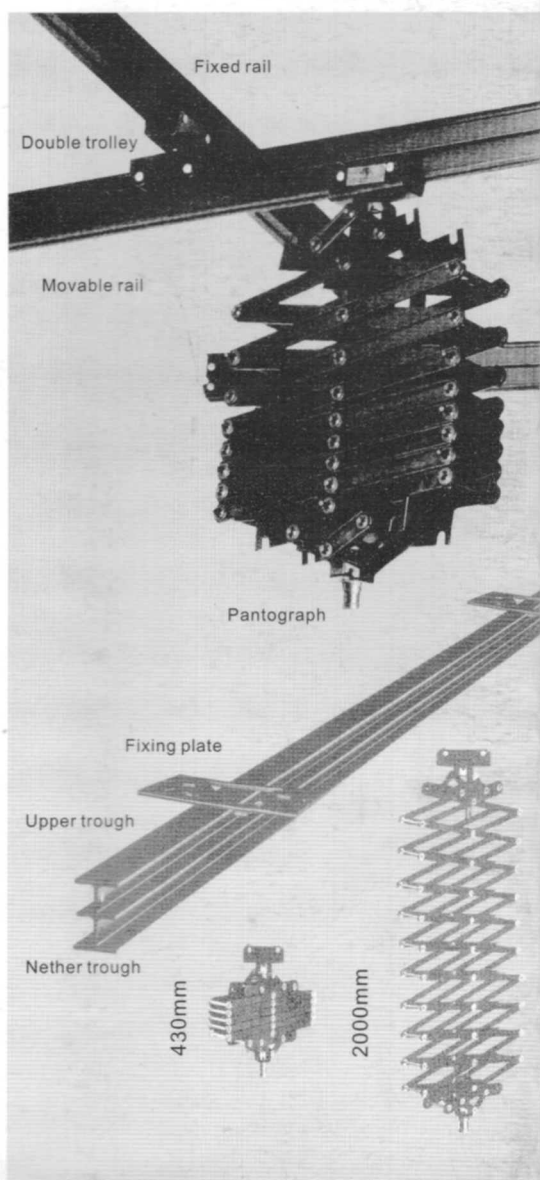
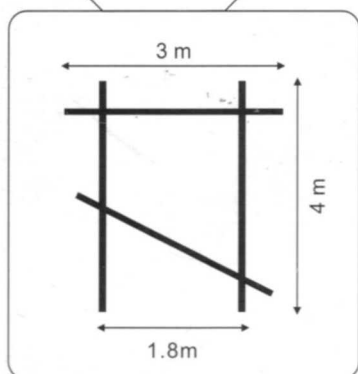
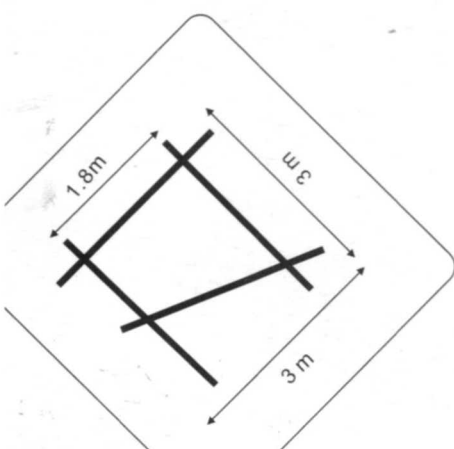
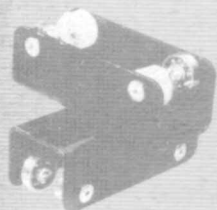


Ceiling Rail

Ceiling Rail System is ideal for small and medium sized studios. With aluminium alloy rail, pantograph, trolleys standard processing, it is easy to install.

Specification: $3 \times 3\text{m}$, $3 \times 4\text{m}$. It's fit for studio with 20~40 square meter and 3.2m height(not less than 2.8m).





Double trolley



Cable carriage



End stopper



Fixing plate



Safety cable

3×3m Ceiling Rail System Code:08.980000-1

3m Rail:	4 pcs
Pantograph:	4 pcs
Safety cable:	4 pcs
Fixing plate:	8 pcs
Double trolley:	4 pcs
Cable carriage:	8 pcs
End Stopper:	12 pcs

3×4m Ceiling Rail System Code:08.980000-2

3m Rail:	2 pcs
4m Rail:	2 pcs
Pantograph:	4 pcs
Safety cable:	4 pcs
Fixing plate:	10 pcs
Double trolley:	4 pcs
Cable carriage:	8 pcs
End Stopper:	12 pcs

Assemble Instruction

Rail includes fixed rail and movable rail. Every rail has upper trough and nether trough.

Fixed rail: Insert fixing plate to upper trough of fixed rail about 0.8m distance and fix on ceiling. The fixed rail should be horizontal with ceiling. If any lean, please try to rectify. The distance between two fixed rail should not be longer than 1.8m.

Movable rail: Double trolley should be connected between nether trough of fixed rail and upper trough of movable rail. Please ensure movable trough slide smoothly.

Pantograph: Assemble trolley in nether trough of movable rail, Flash head connect on the adapter with safety cable to lock it. Flex pantograph to adjust height of flash light.

Adjust setting to locate freely according to load weight. The maximum load weight for one pantograph is 10kg.

Cable carriage: Assemble with movable rail and nether trough of fixed rail according to the position and distance of power socket.

Power Cable: Hung on pantograph and locked with nylon agraffe. Please keep enough length for moving.

End stopper: Set in both end of rail.

Installation notice

- All bolts and nuts must be locked tightly and checked regularly.
- Wires and cables are damageable, please use sheathed wires and pay more attention.
- Safety belt must be tied when altitude installation.
- If the studio with diagonal or spire rooftop, please connect extension with fixing plate and keep fixed rail horizontal.

Maintenance service

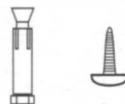
This product has 1year warrant period. Repair fee will be charged for man-made damage and replaced spare parts.



Wrong installation

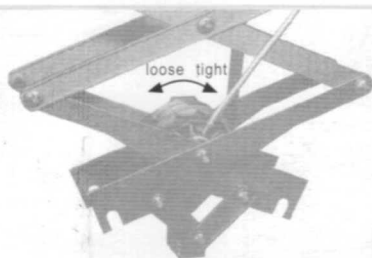


Correct installation



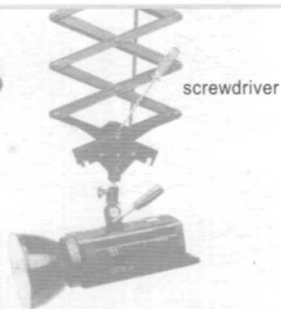
Please keep balance when connect Pantograph with flash light & accessories, otherwise the counterspring will be easy to deviate and damaged when operating.

For concrete ceiling, Please use 8mm expansion screw to fix. For wooden ceiling, please use 5mm self-tapping screw.



Adjust pantograph

Please use screwdriver to adjust pantograph to appropriate position according to pointed direction.



screwdriver