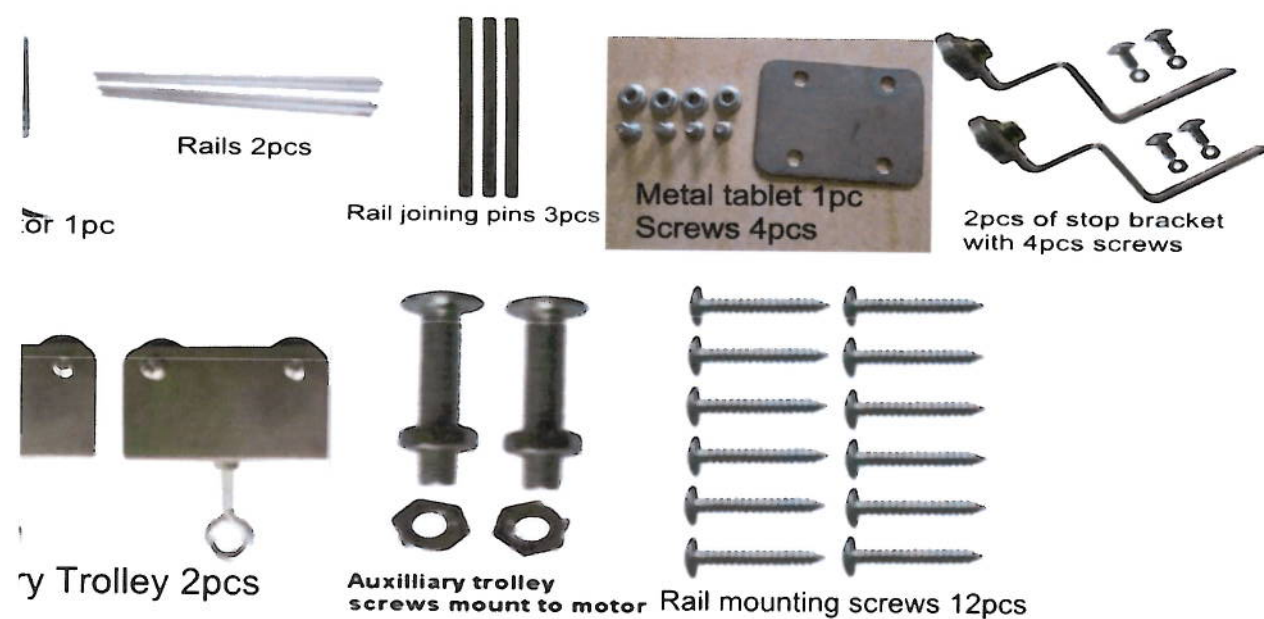


Assembly Instructions

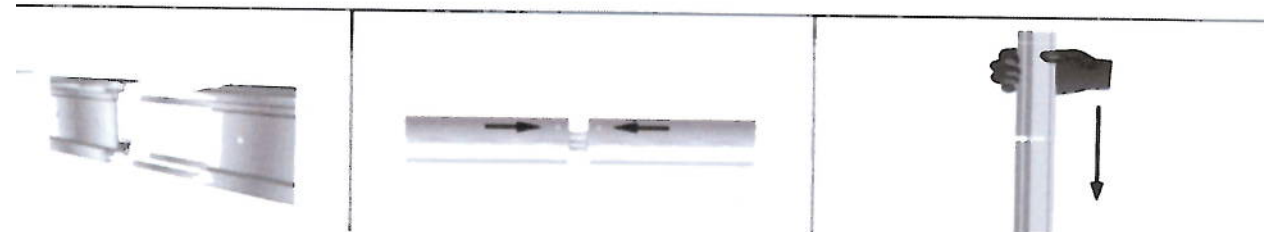
t



Slide the three pins into the end of one of the rails and tap each one in about half way.

Line up the pins with the second rail and slide them together

Tape the rail on solid ground to easily join them together



The above 3 steps can be replaced by using the supplied metal tab and 4 screws. Screw metal tab onto one rail, then screw the second rail onto the metal tablet and join two rails together.



Find the included "stop bracket" (see picture). Using the supplied screws, screw it onto one end of the rail. Wait to install the second "stop bracket" until the motor is installed.

Using the supplied wood screws, mount the assembled rail onto your ceiling in its desired location.



Motor Installation Instructions

Step 1 RAIL MOUNTING

Follow the separate instruction sheet to assemble the rail. Make sure you mount it to a flat and stable ceiling with plenty of space.

Step 2 TIME DELAY FEATURE

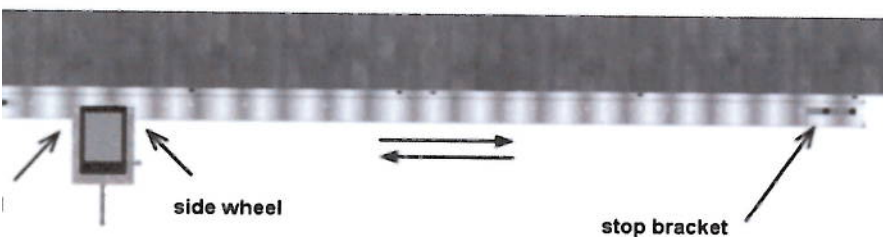
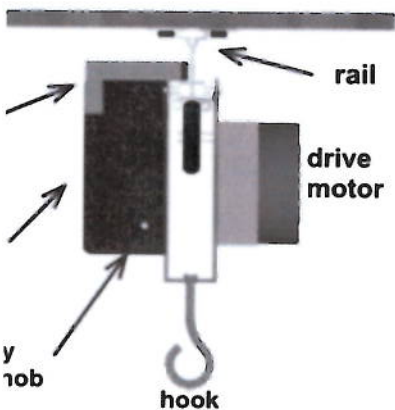
The drive motor has a time delay at each stop from 0 to 120 seconds. This can be set by turning the knob on the side of the motor. Turning it clockwise will increase the delay and counter clockwise will decrease it.

Step 3 INSTALLING MOTOR

At this time your rail should be mounted to your ceiling. The drive motor is spring mounted to its base. Pull down on the drive motor slightly to allow it to slide onto the rail freely. Slide the motor onto the side of the rail that does not have the 'stop bracket' installed. The 4 smaller wheels should freely slide along the edges of the rail. Once on, release the 'drive motor' and the lower drive wheel applies pressure to the rail.

Step 4 STOPPING FEATURE

With the drive motor installed, screw the 'stop bracket' on the opposite end at its desired location. Plug in the drive motor. As the drive motor should stop and pause once it reaches the 'stop bracket'. If it does not stop, unplug the motor immediately and contact your local reseller immediately.



HANGING REFLECTORS

At the bottom of the drive motor, there is a hanging rail with two hooks. It is recommended to hang the reflector on the two end hooks which prevents it from spinning. Hang the reflector to each hook at the same time so the reflector is centered. It is recommended to have 2 people for this step. The center hook can be used to hang reflectors, lights, or for additional support.