Backdrop Support Installation Instructions

Important: Always pull the chains vertically. Do not pull them sideways or twist them, as this can damage the system.

Step 1 - Drill Holes

- Mark the mounting position on the wall or ceiling.
- Drill holes using the same diameter as the supplied expansion screws.

Step 2 - Mount the Brackets

- Secure the hook brackets to the wall or ceiling using the expansion screws.
- Suitable for **cement or concrete walls only** (not plaster walls).

Step 3 - Insert Expansion Rod

• Place the aluminium/PVC/paper tube (48–55mm diameter, **not included**) into the rotating expansion rod.

Step 4 - Attach to Bracket

• Insert the bayonet end of the expansion rod into the mounted hook bracket and press it down firmly.

Step 5 - Install Chain Gear

• Fit the chain onto the gear and ensure the teeth engage securely with the chain.

Step 6 - Add Counterweights

- Hang the weights onto the chain.
- Close the chain loop and pull vertically to raise or lower the backdrop smoothly
- Important Installation Note

Any screws/bolts included with this product may **not** be suitable for the wall or surface where you plan to mount it.

It is the customer's responsibility to check whether the supplied screws/bolts are appropriate for their wall type before installation.

Suitable Wall Types for Supplied Expansion Screws:

Solid concrete walls

- Cement block walls
- Brick walls (solid, not hollow)

These provide sufficient strength and grip for the supplied expansion screws.

X Not Suitable Without Additional Fixings:

- Plasterboard/drywall requires specialist anchors or toggle bolts
- Hollow block walls may need cavity fixings
- Wooden walls use appropriate wood screws instead
- Metal surfaces require self-tapping screws or bolts

Recommendation: If your wall is not solid concrete, cement, or brick, consult a hardware store or installer for the correct wall anchors/bolts before proceeding.