

# Product Cut Sheet: Chain Operated Clutch Operating Instructions

## Chain Operated Clutch Operating Instructions

It is strongly recommended to use two hands when operating (raising or lowering) the shade.

### Lowering the Shade

Pull the back chain (closest to the window glazing) down until the bead stop ball on the chain loop stops at the shade bracket and the shade hembar is approximately ½" above the window sill.

### Raising the Shade

Pull the front chain (furthest from the window glazing) down until the bead stop ball on the chain loop stops at the shade bracket and the shade hembar is at the top of the window.

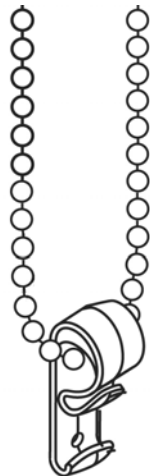
### Preventing Chain Breakage and Clutch Damage

It is important to always use two hands when pulling on the bead chain. Pull the chain straight down. Do not under any circumstances pull the bead chain at an angle. Pulling the bead chain at an angle creates unnecessary pressure and strain on the bead chain and clutch. This action inhibits the intended operation of the clutch and can cause the shade to break.

When lowering the shade, do not let go of the bead chain as this action can cause the shade to lower quickly causing harm to the clutch or bead chain breakage. Allowing the bead chain to glide through the operators hands with gentle pressure assists in controlling the speed at which the shade will lower or raise.

*(The diagram to the right indicates a left side chain control with a regular roll shade.)*

### Installation of the Chain Safety Clip



To prevent chain breakage and clutch damage as well as promoting product safety, it is imperative that the Chain Safety Clip shipped with every chain operated clutch shade be installed to the wall or window mullion. The Chain Safety Clip should be installed so that the bead chain and bead stop balls move smoothly through the opening of the clip. Each chain operated clutch operated roller shade is shipped from the factory with the Chain Safety Clip pre-installed on the bead chain. Removal of this device or failure to properly install it, can cause damage to the clutch lifting mechanism and will result in the voidance of the product's limited lifetime warranty.

