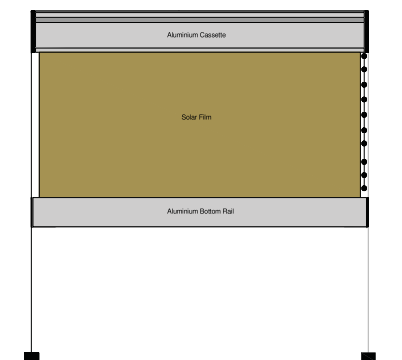


A

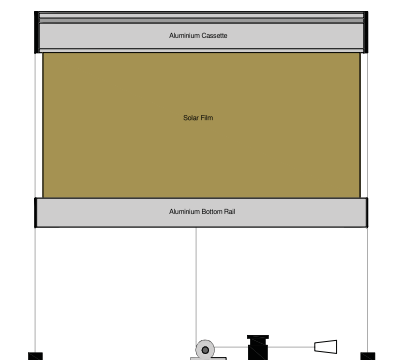


**Option A**

**SIDE CHAIN MECHANISM WITH CABLE GUIDES**

The solar screen is operated by a sidewinder, located on the left or right side. The chain controls up and down movements, allowing the screen to be set at any level on the window. Cable guides are included for added stability against the window.

B

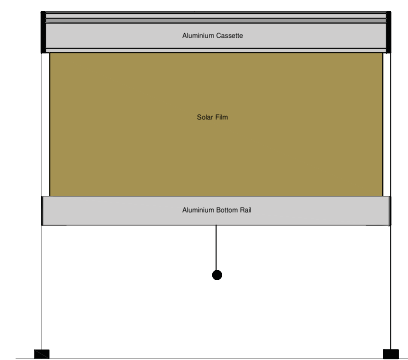


**Option B**

**SINGLE PULLEY SYSTEM WITH CABLE GUIDES**

The solar screen is operated by a centre pull cord which is run through a small pulley and push toggle located on the window sill. The toggle allows the screen to be set at any level on the window. Cable guides are included for added stability against the window.

C



**Option C**

**CENTRE PULL WITH AUTOBLOCKING & CABLE GUIDES**

The screen has a centre pull cord, with autoblocking system. The autoblocking system allows the screens to be set at level on the window. One pull to set, another pull to release. Cable guides are included for added stability against the window.