

**Track Cable Suspension Kit** **Model SCK**

**Description:** Used to suspend Linear track from ceilings. Works in conjunction with an aluminum track carrier (see SC4 and SC8 below). Powered by a remote transformer through a live end. Adaptable to sloped ceilings with a swivel adapter (SK14).

**Finishes:** White, Black, Brushed Nickel or Gold Plated.

**Cable:** Adjustable to any length, maximum extension 48".

**Adaptable:** To "T" bars on suspended ceilings (with "T" bar clips).

**Includes:** Canopies and mounting hardware, sold in pairs.

**Transformer:** Works with remote transformer, or the EN-12P-AR may be mounted inside a canopy.

**Track Rod Suspension Kit** **Model SR18, SR24, SR36, SR48**

**Description:** Used to suspend Linear track from ceilings. Works in conjunction with an aluminum track carrier (see SC4 and SC8 below). Powered by a remote transformer through a live end. Adaptable to sloped ceilings with a swivel adapter (SK14).

**Finishes:** White or Black.

**Rod:** Available in 18", 24", 36" and 48" sizes.

**Adaptable:** To "T" bars on suspended ceilings (with "T" bar clips).

**Includes:** Canopies and mounting hardware, sold in pairs.

**Transformer:** Works with remote transformer, or the EN-12P-AR may be mounted inside a canopy.

**SWB Wall Mount** **Model SWB**

**Description:** Used to extend Linear track 16" from walls. Works in conjunction with an aluminum track carrier (see SC4 and SC8 below). Powered by a remote transformer through a live end.

**Finish:** White or Black.

**Transformer:** Works with remote transformer (the EN-12P-AR may be mounted inside a canopy).

**Includes:** Canopies and mounting hardware, sold in pairs.

**Track Carrier** **Model SC4, SC8**

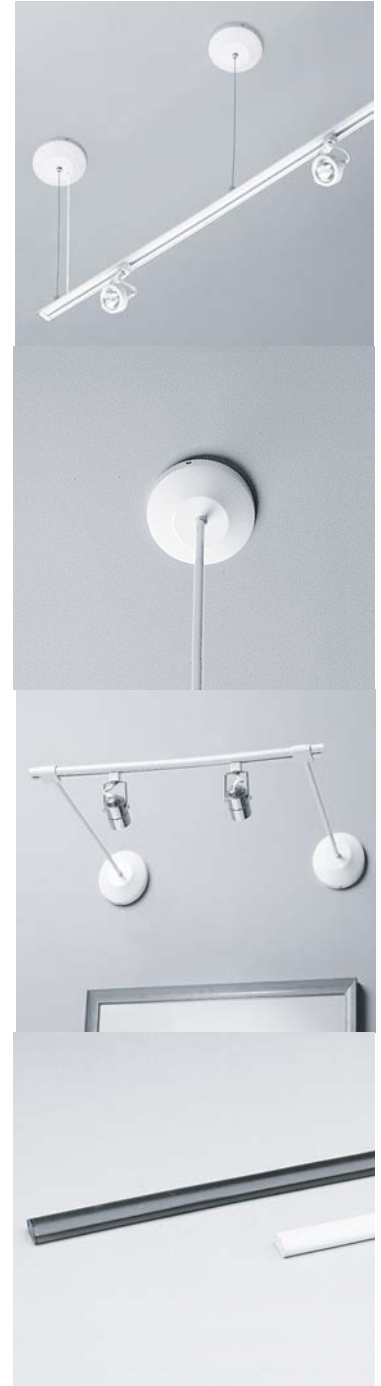
**Description:** Aluminum extrusion, gives rigid support to Linear track for all suspended applications.

**Finish:** White, Black, Gold, and Brushed Nickel.

**Dimensions:** SC4 (4"L x 1 1/8"W x 5/8"D)

SC8 (8"L x 1 1/8"W x 5/8"D)

**Includes:** Two end caps.



W.A.C. reserves the right to change details that do not affect overall function and performance.

