SILENT STEEL® Model 280(380) Curtain Tracks

Curtain tracks Model 2800 (2800A) shall be of 14 gauge galvanized steel construction (2800A - 12 Gauge aluminum), entirely enclosed except for slot in bottom, each half to be in one continuous piece except where splicing clamps are required. Each curtain carrier (Model 2801(BL)) shall be spaced on 12” centers and shall be of steel construction supported from a ball-bearing by two polyethylene wheels held to ball-bearing by rustproof nickel plated rivet, such wheels rolling on two separate parallel treads. Each curtain carrier shall consist of a free-moving plated swivel and sufficient trim chain to accommodate curtain snap hook. Live-End pulley (Model 2803(BL)) and Dead-End pulleys (Model 2804(BL)) shall be adjustable and shall be equipped with 3” diameter sleeve-bearing wheels adequately guarded. A rubber bumper shall be attached to each curtain carrier to function as noise reducer. The manufacturer shall furnish two End Stops (Model 2809(BL)) for placement at each track end and a tension Floor Pulley (Model 2865(BL)) for increasing cord tension. Stretch-resistant operating cord (Model 2828 for hand operation and Model 3529 for machine operation) shall have synthetic or wire center and shall be of 3/8” or 3/16” diameter. If Back Pack® devices are used with this track, Model 2833 is used for hand operated track systems and Model 2834 is used for machine operated track systems. Model 280(380) as manufactured by Automatic Devices Company of Allentown, PA.

SILENT STEEL® Model 282(382) Curtain Tracks

Curtain tracks Model 2800 (2800A) shall be of 14 gauge galvanized steel construction (2800A - 12 Gauge aluminum), entirely enclosed except for slot in bottom, each half to be in one continuous piece except where splicing clamps are required. Each curtain carrier (Model 2851(BL)) shall be spaced on 12” centers and shall be of steel construction with two nylon-tired ball-bearing wheels held to steel body by rustproof nickel plated rivet, such wheels rolling on two separate parallel treads. Each curtain carrier shall consist of a free-moving plated swivel and sufficient trim chain to accommodate curtain snap hook. Live-End pulley (Model 2863(BL)) and Dead-End pulleys (Model 2864(BL)) shall be adjustable and shall be equipped with 5” diameter sleeve-bearing wheels adequately guarded. A rubber bumper shall be attached to each curtain carrier to function as noise reducer. The manufacturer shall furnish two End Stops for placement at each track end and a tension Floor Pulley (Model 2866) for increasing cord tension. Stretch-resistant operating cord (Model 2828 for hand operation and Model 3529 for machine operation) shall have synthetic or wire center and shall be of 3/8” or 3/16” diameter. If Back Pack® devices are used with this track, Model 2833 is used for hand operated track systems and Model 2834(BL) is used for machine operated track systems. Model 282(382) as manufactured by Automatic Devices Company of Allentown, PA.

SILENT STEEL® Model 281(381) Curtain Tracks

Curtain tracks Model 2800 (2800A) shall be of 14 gauge galvanized steel construction (2800A - 12 Gauge aluminum), entirely enclosed except for slot in bottom, each half to be in one continuous piece except where splicing clamps are required. Each curtain carrier (Model 2849(BL)) shall be spaced on 12” centers and shall be of steel construction with two neoprene-tired ball-bearing wheels held to steel body by rustproof nickel plated rivet, such wheels rolling on two separate parallel treads. Each curtain carrier shall consist of a free-moving plated swivel and sufficient trim chain to accommodate curtain snap hook. Live-End pulleys (Model 2803(BL)) and Dead-End pulley (Model 2804(BL)) shall be adjustable and shall be equipped with 3” diameter sleeve-bearing wheels adequately guarded. A rubber washer shall be attached to each curtain carrier to function as noise reducer. The manufacturer shall furnish two End Stops for placement at each track end and a tension Floor Pulley (Model 2865(BL)) for increasing cord tension. Stretch-resistant operating cord (Model 2828 for hand operation and Model 3529 for machine operation) shall have synthetic or wire center and shall be of 3/8” or 3/16” diameter. If Back Pack® devices are used with this track, Model 2833 is used for hand operated track systems and Model 2834(BL) is used for machine operated track systems. Model 281(381) as manufactured by Automatic Devices Company of Allentown, PA.

SILENT STEEL® Model 280-A (380-A) Curtain Tracks

Curtain tracks Model 2800 (2800A) shall be of 14 gauge galvanized steel construction (2800A - 12 Gauge aluminum), entirely enclosed except for slot in bottom, each half to be in one continuous piece except where splicing clamps are required. Each curtain carrier (Model 2801-B(BL)) shall be spaced on 12” centers and shall be steel construction with two polyethylene wheels held to the steel body by a rustproof nickel plated rivet, such wheels rolling on two separate parallel treads. Each curtain carrier shall consist of a free-moving plated swivel and sufficient trim chain to accommodate curtain snap hook. Live-End pulley (Model 2803(BL)) and Dead-End pulleys (Model 2804(BL)) shall be adjustable and shall be equipped with 3” diameter sleeve-bearing wheels adequately guarded. A rubber bumper shall be attached to each curtain carrier to function as noise reducer. The manufacturer shall furnish two End Stops (Model 2809(BL)) for placement at each track end and a tension Floor Pulley (Model 2865(BL)) for increasing cord tension. Stretch-resistant operating cord (Model 2828 for hand operation and Model 3529 for machine operation) shall have synthetic or wire center and shall be of 3/8” or 3/16” diameter. If Back Pack® devices are used with this track, Model 2833 is used for hand operated track systems and Model 2834(BL) is used for machine operated track systems. Model 280-A(380-A) as manufactured by Automatic Devices Company of Allentown, PA.