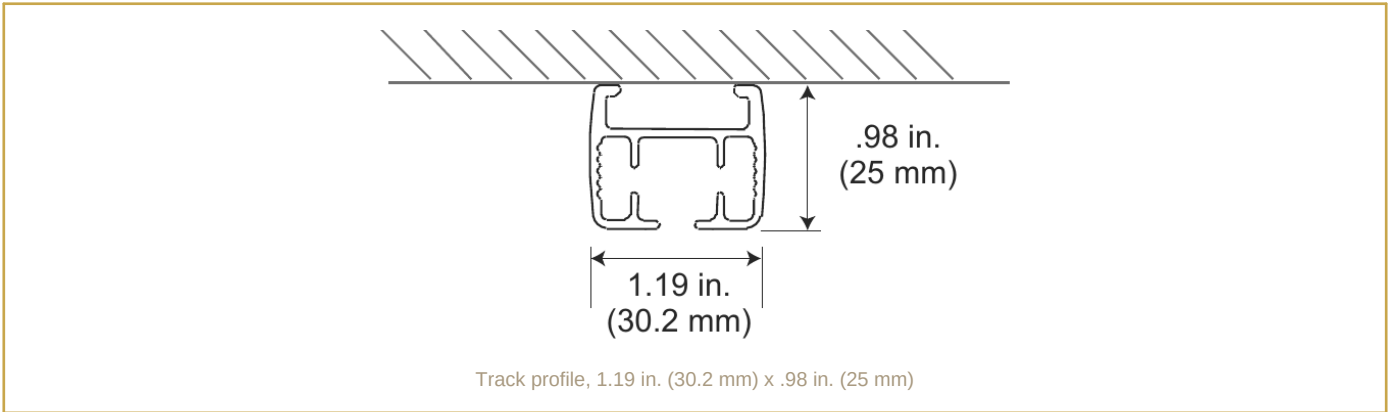


SBM Motorized Drapery Track

Radio controlled ceiling mount drapery track system

A radio controlled drapery track for pinch pleat and ripple fold carriers. It mounts with a one touch ceiling bracket, or a swivel ceiling bracket for curved sections. A heavy duty master carrier option supports center opening or one way stacking.

TRACK PROFILE	CEILING BRACKETS	CARRIER TYPES	CONTROL
1.19 x .98 in.	One Touch / Swivel	Pinch pleat / Ripple fold	Radio controlled motor



BEST-USE APPLICATIONS

- Hospitality guest rooms and suites
- Multifamily and residential
- Conference rooms and boardrooms
- Curved and bay window runs

KEY BENEFITS

- Straight or curved ceiling runs
- Pinch pleat or ripple fold carriers
- Center opening or one way stacking
- Heavy duty master carrier option

Confirm the ceiling bracket type and carrier style before rough in. Curved runs require the swivel bracket and additional recess depth.

SBM MOTORIZED DRAPERY TRACK, TECHNICAL DATA

Bracket and carrier dimensions

CEILING BRACKETS	
BRACKET	KEY DIMENSIONS
One Touch ceiling bracket	2.0 in. (52 mm) L x 1.02 in. (26 mm) W x 1.02 in. (26 mm) H
Swivel ceiling bracket	1.37 in. (35 mm) arm, Ø 1.06 in. (27.5 mm) pivot, 1.18 in. (30 mm) base. Recommended for curved tracks.

CARRIER DROP DIMENSIONS	
CARRIER STYLE	DROP / HARDWARE
Pinch pleat	1.25 in. (32 mm) drop, Ø .21 in. (5.5 mm) ball
Ripple fold	1.25 in. (32 mm) drop

MECHANICAL DRAWING, CEILING BRACKETS

The diagram shows two types of ceiling brackets. The 'One Touch ceiling bracket' is shown in three views: a side profile, a top-down view, and an isometric view. Dimensions include a height of .47 in. (12 mm), a length of 2.0 in. (52 mm), a width of 1.02 in. (26 mm), and a mounting hole diameter of .23 in. (5.8 mm). The isometric view shows a .19 in. (5 mm) gap and two mounting holes of .47 x .15 in. (12 mm x 4 mm) and .7 x .15 in. (18.5 mm x 4 mm). The 'Swivel ceiling bracket' is shown in two views: a side profile and a top-down view. It features a 1.37 in. (35 mm) arm, a 1.18 in. (30 mm) base, a pivot diameter of Ø 1.06 in. (27.5 mm), and mounting holes of Ø .23 in. (5.8 mm). A .39 in. (8.6 mm) gap is also indicated.

ORDERING AND INSTALLATION NOTES

- Use the One Touch bracket for straight runs.
- Use the swivel bracket on curved track sections.
- Choose pinch pleat or ripple fold carriers when ordering.
- Specify center opening (two way) or one way stacking for the master carrier.