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COMPONENTS®

F.A.S.T. TRACK® FLUSH FLOOR SLIDE-OUT SPECIFICATIONS

S-011

SLIDE-OUTS

Purpose

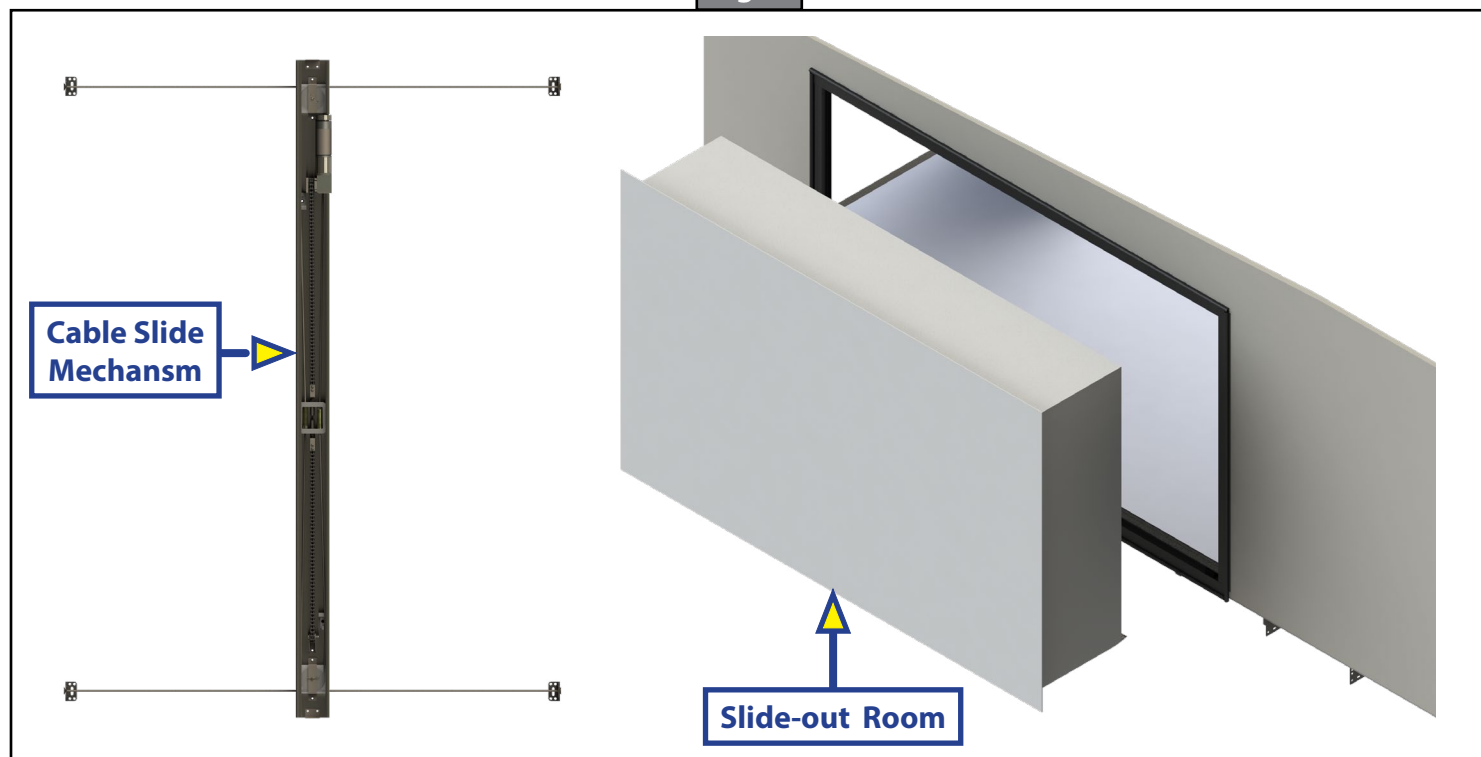
This document identifies the necessary installation specifications, operating parameters and weight rating of the F.A.S.T. (Fast Assembly Self Tensioning) Track® Flush Floor Slide-out System (Fig. 1).

Slide-out Room Total Weight Rating

Max loaded room weight 700 lbs, and max room depth 40".

NOTE: The maximum F.A.S.T. Track® Flush Floor room drop is 1".

Fig. 1



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Product Specifications			
Spec #	Description		Measurement
1	Rough opening gap width		5.5" (±0.25")
2	Cable alignment		± 0.125" from entrance point
3	Opening height - roller or wear bar height		1.00 = Room height at tallest point in inches
4	Fasteners	Cable brackets	1.5" - 10 flat head screws, torque to 40-50 in-lbs
		Column-to-sidewall	1" - 10 button/pan head screws, torque to 40-50 in-lbs
		Clamp	1" - 8 button/pan head screws, torque to 20-30 in-lbs
5	Sync value/tolerance	Side-to-side sync within	0.1875" (during travel)
		Stops repeatable within	± 0.06"
6	Mechanically locked room position		
7	Temperature range	Operation	120 °F to -30 °F
		Storage	120 °F to -40 °F
8	Salt spray on exposed components (ASTM-B117 & D1654)		500 hours
9	Water test standard		Zero infiltration at full extension and retraction
10	System amp draw	No load	5A
		Stall	30A
		Nominal (typical application)	8A
11	Voltage requirements		10V DC minimum
			12.5V DC nominal
			15V DC maximum
12	Actuation speed		1.5" per second
13	Control inputs	Power in	2-Pin Molex Mini-Fit SR 42819-2212 (42816-0212 mating connector)
		Park brake	2-Pin Molex Mini-Fit JR 39-29-9022

NOTE: Any requirements that fall outside of the above specifications **MUST** be approved by LCI Engineering, prior to usage of the system.



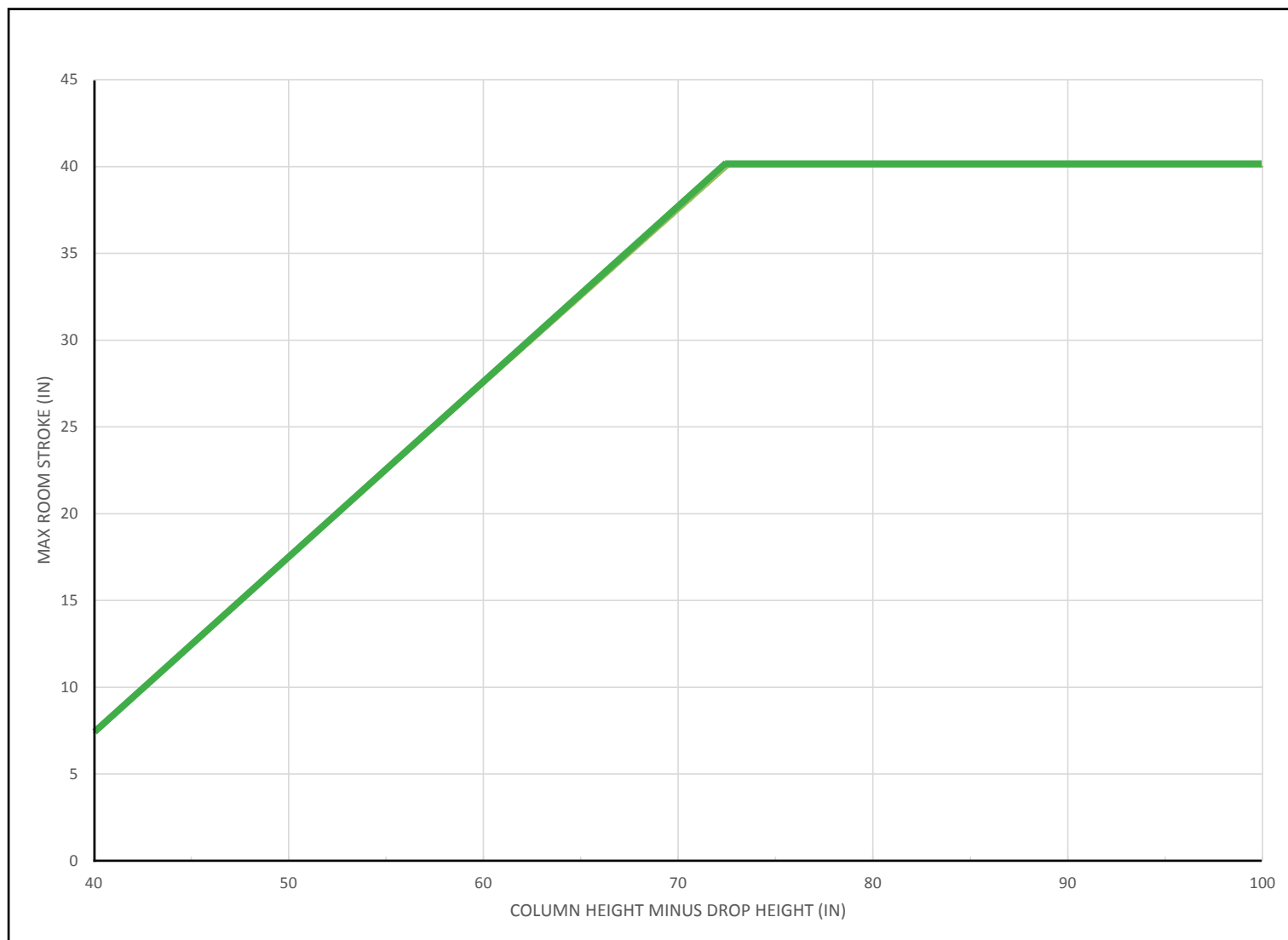
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Cable Slide Column Height vs. Max Stroke Capability



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