

Standard Specifications for Model 900 Dual Track:

Door Panels: are constructed of 1" x 2" x 14g steel tube, mitered and welded together. Panels are sheeted and welded with 16g x 1/2" flattened expanded mesh, 1" x 1" angle braces are welded to the back of the panel. Miter welds are ground flat. Panels are finished with a baked on powder coating in standard colors.

Track: is supplied with standard 2" or 3" sectional overhead door track as noted in track type. 8" x door height x minimum 1/8" plate supplied for dual track. Plate is painted the same color as the door sections. Outside bottom fixtures and setup supplied.

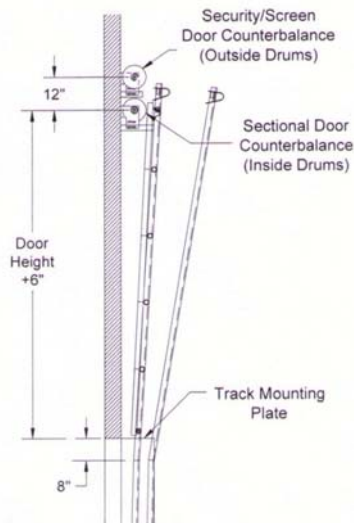
Hardware: is supplied as typical overhead sectional door hardware. Rollers are supplied as long stem type. Door shaft is extended tube type with optional solid shaft.

Counter Balance: Torsion spring system minimum 10,000 cycles. 15, 25, 50, 100 thousand cycles and weight counter balance available

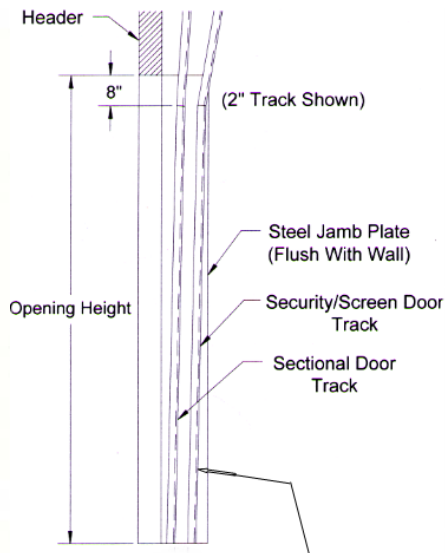
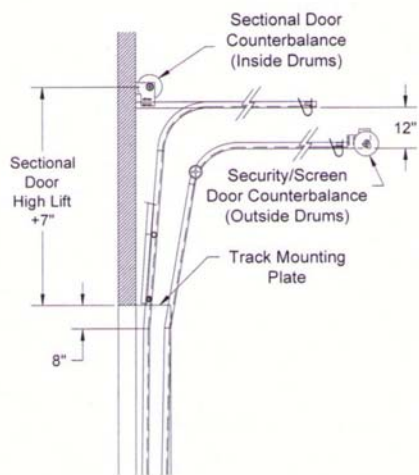
Note: No mounting plates or back hangs are supplied for the upper track. Those are field supplied by the installer. Jams by others.

Approval Stamp:

DUAL TRACK VERTICAL LIFT CONFIGURATION



DUAL TRACK HIGH LIFT CONFIGURATION



8" plate supplied with dual track for 2" and 3" track. 3" track will require the plate to be set back 2-4" from the wall.

Dealer:

Job Name:

Job number:

Section Color

Notes:

Options

Date:

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Drawn by RAW

Revisions:

Qty	Door Mark	Model Number	Opening Size	Door Size	Lift Type	# of sections	# of panel width	Color	Side room top by drums	Side room 90% door height	Depth into room plate	Bottom fixture depth	Options
		900-DT-							12"	8"	8"	12"	
		900-DT-							12"	8"	8"	12"	
		900-DT-							12"	8"	8"	12"	
		900-DT-							12"	8"	8"	12"	

Door Sales Inc.
Industrial Door Solutions

PO Box 215
Carmel, IN 46082-0215 USA
317-846-6750 / fax 317-846-6753
www.doorsales.net