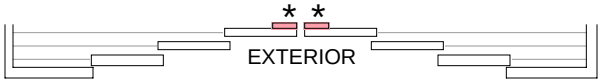
DOOR ENGINEERING AND MANUFACTURING CO.

Door Driver 750 Hangar Door Operator
Information Sheet

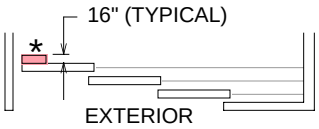
Please provide the following information about your hangar door. This information will enable us to develop the proper Door Driver 750 for your application.

Hangar door opening width _____, height _____; number of door sections _____

Hangar door configuration, circle the applicable configuration number: (* location of the Door Driver 750)



(1) Bi-parting, inside mount



(3) Unidirectional, inside mount

Are the door sections presently interconnected or is each door section moved independently?

Interconnected ____ Moved independently ____

Refer to the following sketch for these measurements:

(A) _____ Section Thickness (B) _____ Overlap when closed (C) _____ Clearance between sections (D) _____ Rail, center to center

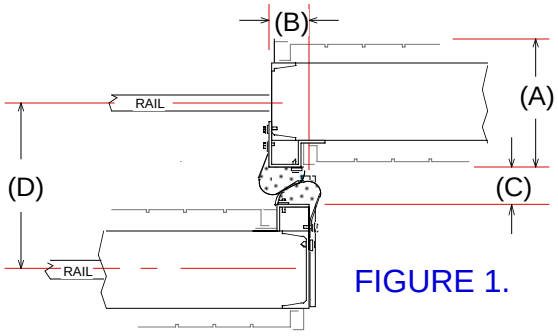


FIGURE 1.

sketch box

Type of bottom rail: _____ Other, describe _____

Type of door sheeting: Exterior _____ Interior _____

Electrical power supply available: _____ volts, _____ phase, _____ Hertz

The door sections now move: 1 2 3 4 5 6 7 8 9 10
Very easily With difficulty

I will need movers for each end of the hangar (___ movers total)