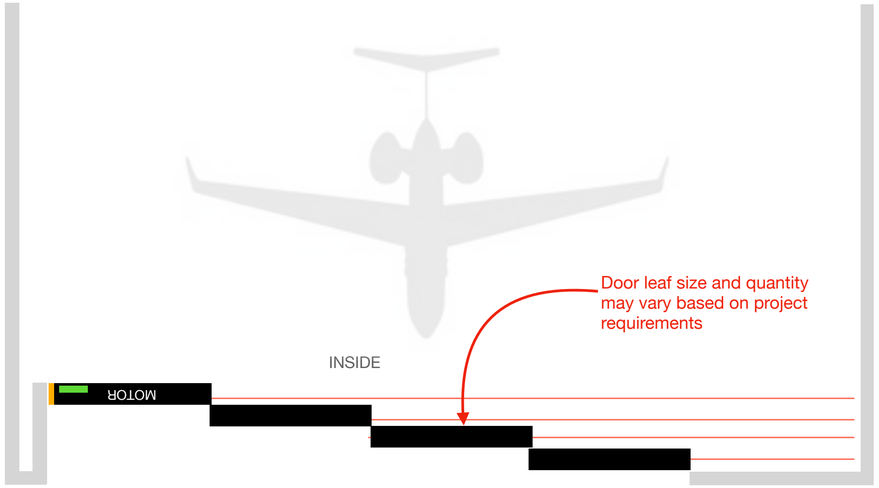
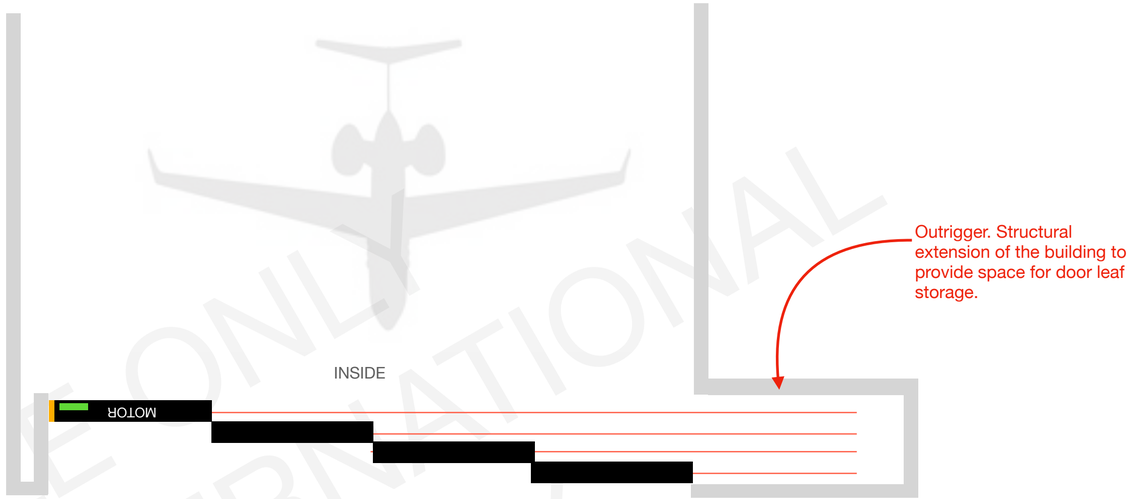
UNIDIRECTIONAL DOOR CONFIGURATION PAGE 2/2



PLAN

ENCLOSED

If the building is wide enough to store all door leaves internally, an outrigger is not required. As a rough estimate, internal storage feasibility can be evaluated by **taking the overall door width, dividing it by the number of leaves, and then adding the width of one additional leaf plus 18 inches** to account for the lead leaf's overlap and required clearance. Final clearance requirements may vary depending on the door configuration and project-specific constraints.



PLAN

OUTRIGGER

An **outrigger** refers to a structural extension that projects beyond the width of the building. It is commonly used when the building does not have sufficient width to accommodate door pockets for storing door leaves in the open position. The outrigger supports the door's top guide rails and carries the structural load of the rolling leaves when they are fully open.

Learn more about outriggers.



PAUL BLAKE
AERODOOR INTERNATIONAL
SALES & PROJECT DIRECTOR

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