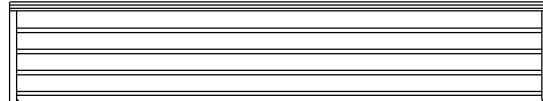
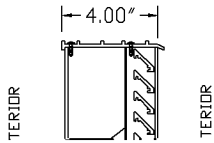


EX - 4" DEEP 45 DEGREE STANDARD BLADE EXTRUDED ALUMINUM STATIONARY BRICK VENT



BLADE - 0.125" THICKNESS TYPE
6063-T5 EXTRUDED ALUMINUM

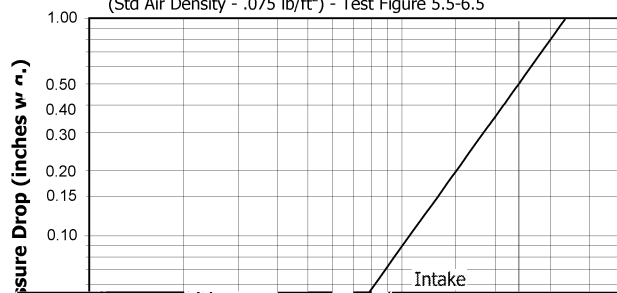
FRAME - 0.125" THICKNESS TYPE
6063-T5 EXTRUDED ALUMINUM



The Architectural Louvers Model EX & FL are tested in accordance with AMCA 500-L Laboratory
~~Methods of Testing Air Louvers for Rating—The data presented are the results of these tests~~

Airflow Resistance

(Std Air Density - .075 lb/ft³) - Test Figure 5.5-6.5



Model: EX & FL resistance to airflow
Free area velocities (shown left) are higher
than average face velocity or duct velocity.