

TD-1200



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General Notes

- Door extrusions are 6063-T5 aluminum alloy.
- The minimum wall thickness on all primary extrusions is .125" and .060" at the glazing beads.
- Operating sash extrusions are hollow shapes for maximum strength.
- Door members are designed with a polyamide strip thermal break.
- Custom modifications to this door system are possible to meet specific project requirements.
- Any finish for aluminum is available. Different finishes on the interior and exterior also available.
- Operating sash are double weatherstripped.
- All types of hardware finishes available.
- All corners operating sash are mitered, reinforced with an extruded corner angle and hydraulically crimped under 30,000 pounds of pressure to create an exceptionally strong corner.
- Doors are AW rated with 15 lb water rating (reports available upon request)

Configurations

TDA (TD1-TD8)	Outswing
TDB	Inswing