



Architectural Specification

July 27, 2018

Architectural Cabinet Door Specification

Cabinet doors shall be highly resistant to heat, water, warping, and fading:

Required Performance	Standard / Specification
Resist damage from heat sources including dishwashers, ranges, and self-cleaning ovens	Cabinet doors shall be unaffected by exposure to 210 degrees Fahrenheit for a period of 4 hours.
Resist damage from steam, splashed water, condensation, and ordinary kitchen use	Door surface finish material shall have permanent, 100% water holdout.
Resist warping	Doors shall be balanced, with identical materials on front and back.
No fading or yellowing from exposure to light, after test simulating 10 years of direct sunlight, 8 hours per day.	Color change (delta E) shall be <1.0 when door surface is exposed to 200 hours of Xenon arc light in conditions of accelerated weathering per ISO 4892-2:2013 test procedure.

Doors meeting this standard are manufactured by a variety of manufacturers including Cinch Kit, LLC – 844-4-A-CINCH.

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