

The case for not using dry erase boards as a projection surface!



Warping Over Time



These actual unedited photos show two different dry erase boards that, after a short time, have taken on a shape of their own. Very different condition from when originally purchased. These are high-end, porcelain-on-steel construction made by a MAJOR brand name. The first board is constructed using a 1/4" substrate, the second using a 1/2" substrate, both with particle board. The condition of these boards are the most undesirable result possible for use with a projection system.

**TRACK TECHNOLOGY
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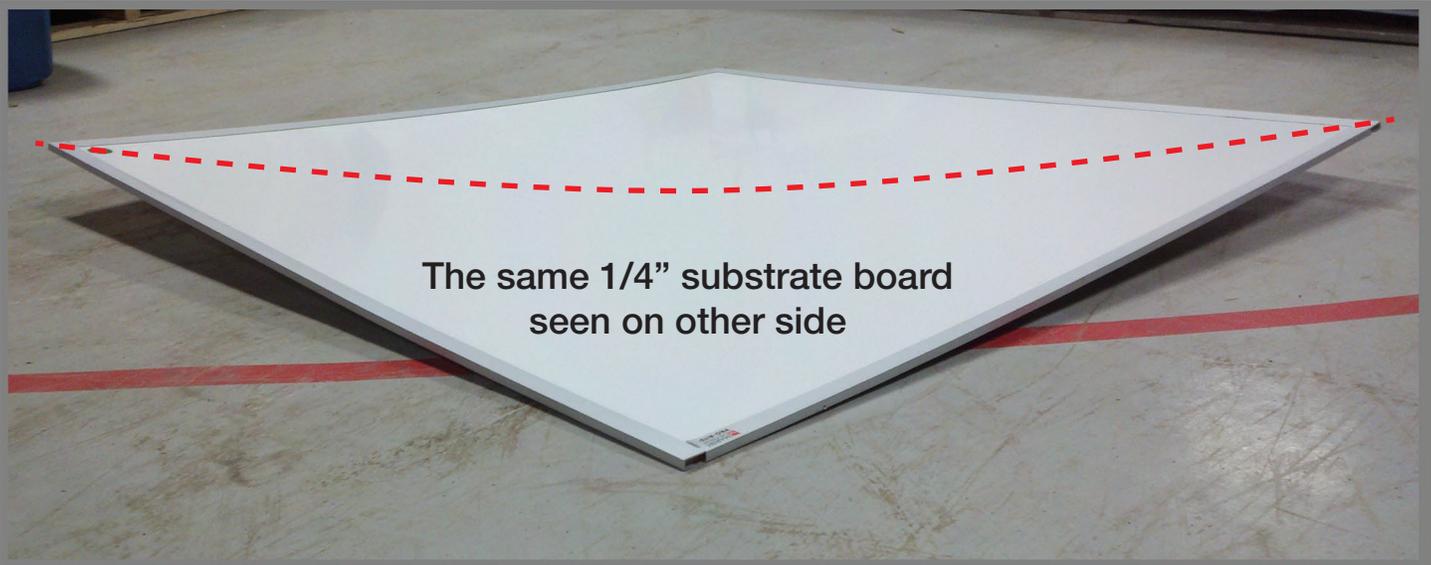


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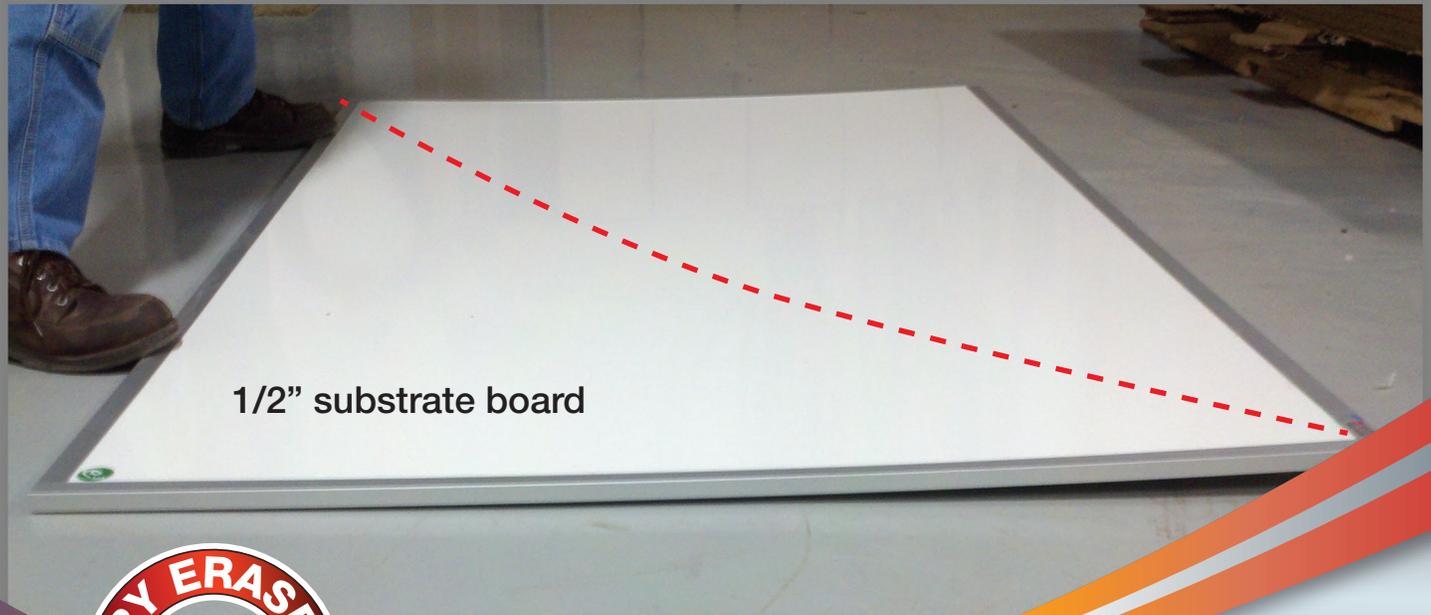
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The same 1/4" substrate board
seen on other side



1/2" substrate board



Actual Photos

manufacturer of

Diversiboard
marker board

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The bottom board above is constructed using a 1/2" substrate, the predominant construction of all school dry erase boards, normally perceived to be heavy-duty. Never having been installed on a wall, it has bowed down its length 1/2" at center and cupped the same 1/2" at center at both sides on its own.

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