



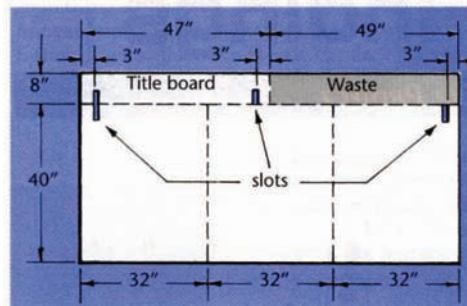
Youth Science Foundation Canada
Fondation sciences jeunesse Canada

Project Display Backboards



Example Design

Youth Science Foundation Canada does not have a standard display backboard design for the Canada-Wide Science Fair, preferring instead to allow finalists to be creative within the space and material restrictions of the CWSF Display policy. The following diagram illustrates how an effective backboard can be constructed from a single 4-foot by 8-foot sheet. Be sure to consult the Project Displays & Safety section of the CWSF 2008 Participant Guide for details on acceptable materials before you begin.



Slot dimensions:

1.25T x 2"

1.25T x 4"



T = thickness of material used

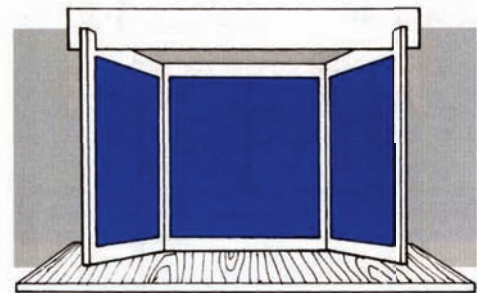


Diagram from ScienceSense: an introduction to scientific inquiry, science projects and science fairs by John Haysom, 1994, OISE Press.



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