

Project ID# Technology Education The Industrial, Engineering, and Technology Education	tion Association of Missouri ology Teachers of Missouri	Theoretiation of Missouri Group Letter:				
	nology Divisi					
WO-2 "Wall Mounted or Hung" Woodworking This classification includes projects that are ma ceiling. A single entry may consist of one or more piece function, such as a pair of candle holders or a two-piece they belong to a single entry. Entry must include drawin coat rack) <u>Groups eligible to participate A, N, P and E.</u>	de to be mounte es if they form p e pattern. The pi ng(s) with dime	ed or hu pairs or a leces mu	ng on a are matc ast be cle	wall or s hed sets early ma	suspended having the rked to sl	d from the he same how that
Check Classification below: Entry Title _						
Entry Checklist: Entry includes drawing with dimensions Technical Report Major Evaluation Factors Comments:						
Each project will be subject to this chec	T				1	NI Di
Category: Functional & Shows Good Design	- 4 or more	- 3	- 2	- 1	- 0	Neg. Pts.
Quality of Construction & Craftsmanship						
Accuracy and Neatness						
Surface Preparation and Finish						
Complexity-Creativity-Originality based on Grp level	+3	+1	0	-1	-3	
Subtract Negative points from 100 Project Rating =						
Judges may subtract more than the -4 at there own discretion.						
Entry Violation: Missing information No Technical Report: (Total violation)						
100-90 = I (blue) - 89-80 = II (red) - 79-65 = III (white) Overall Project Score						
- 2 or more pts. = shows effort, but more could have been done.						
- 1 pt. = a very good effort - with minimal flaws or defects						
- 0 pts. = Excellent effort - no mistakes or visible flaws						
Group A: is for students in grades 6, 7 and 8 who receive insindustrial technology subjects (Division) represented by their Group (N) - Novice: a person or group who is new to the cirbeginner; tyro: a novice in the entry area. This entry area is for the 1st year the student has entered in the Group (P) - Practiced or Experienced: skilled or expert; promote that the entry area is for the student or group who has entered in Group D: Students in a Technology Education with more that Education class (Division) they are entering qualify for Group industrial or technical high schools or classes spending 10 cled drawing room receiving instruction in the subjects represented Group E: is for the special needs students in Industrial Technical type of the student, "Group E" has been created. The exceptional student with other students according to grade level.	rentry. cumstances, work his project area. reficient through this project area an 2 school year of p D entries. Hom bock hours or more d by their entries nology classes.	practice of more that or more the eschool see per week.	or experient once. than 4 serestudents of the column and the colu	e, she or ence: a pr mesters ir or studen lass or lab	they are practiced has a lindustria ts in a conto, laborate ize the ex	laced; and at project al Technology apprehensive ory, or ceptional

Student info / Project ID#.

School.

Instructor.