

PRE-TASK SAFETY PLAN

Foreman:	Project Name:	Date:
Task/Job Description:	Installation of Casework and Equipment	

	List the Steps of the Job/Task How are we going to do the job?		List the Potential Hazards How can we get hurt doing this job?		List the Hazard Controls to be Implemented What are we going to do to prevent injury?
1	Unload materials	1	Strains, Trips/falls, Equipment malfunction/congestion, Shifting of loads, Ear damage from noise	1	Familiarize crew with site/conditions, ensure good house-keeping, barricade off unload area, use seat-belts/ladders, use proper lifting techniques and material handling devices, use proper hearing protection, use proper glove for the activity, use only certified/capable operators
2	Distribute materials	2	Strains, Trips/falls, shifting of loads, cuts/scrapes, harm to others	2	Use proper lifting techniques and material handling devices, do not over stack/inproperly stack materials while moving, use proper gloves for the activity, ensure a clear pathway and communicate with other workers in the area
3	Installation of base cabinets	3	Stains, repetitive motion injuries, shifting of loads, use of power tools	3	Use 2 workers per cabinet, use proper glove for activity, do proper stretching to prevent strain to body, use GFCI's on power tools/chargers, use proper cord management techniques
4	Installation of wall cabinets	4	Material/workers falling from heights, strains, material defect/breakage, use of power tools	4	Use 2 workers per cabinet and the proper ladder/hoist, use proper glove for activity, do proper stretching to prevent strain to body, use GFCI's on power tools/chargers, use proper cord management techniques
5	Installation of countertops	5	Strains, pinching of hands/fnigers, use of power tools, dust from cutting material	5	Use at least 2 workers for lifting materials, use shims to prevent pinched hands/fingers HEPA filter on saws, use GFCI's on power tools
6	Installation of sinks	6	Strains, pinched fingers, chemical usage	6	Use 2 workers for lifting materials, use clamps when possible to hold material in place, understand SDS and proper PPE for usage
7	Installation of wall shelving	7	Material/workers falling heights	7	Use 2 workers to install materials, use the proper ladder/hoist



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8	Installation of filler material	8	Cuts/scrapes	8	Use proper PPE including the proper glove for the activity				
9	Assembly of mobile equipment		Strains, hit fingers, cuts/scrapes	9	Use 2 workers for assembling materials, use attentive work habits, use the proper glove for the activity				
10	Installation of fume hoods/BSC	10	Strains, cuts/scrapes, trip/fall hazards, material falling from heights, pinched hands/fingers	10	Use proper lifting techniques with at least 4 workers and the proper material hoist, use the proper glove for the activity, ensure a clear work space, use shims to set material in place				
Hazard Identification Checklist Personal Protective Equipment Required									
☐ Falls From Elevations ☐ Equipment Hazards ☐ Hard Hat ☐ Ear Plugs/Muffs									
☐ Ladder Hazards ☐ Fire Hazards					\overline 🗎 Face Shields				
		bject F	ject Hazards 🔲 Gloves (Type:) 🔲 Chemical Goggles				
☐ Electrical Hazards ☐ Flying Ol		ojects/I			☐ Chemical Clothing				
					Personal Fall Arrest				
		Conta	ntaminants 🔲 Respirator (Type:) (Harness, lanyard, etc.)				
CREW SIGNATURES									
This Pre-Task Safety Plan has been explained to me and I understand the hazards associated with this task and the procedures required to safely complete the task. By signing below, I agree to work according to this Pre-Task Safety Plan.									
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