

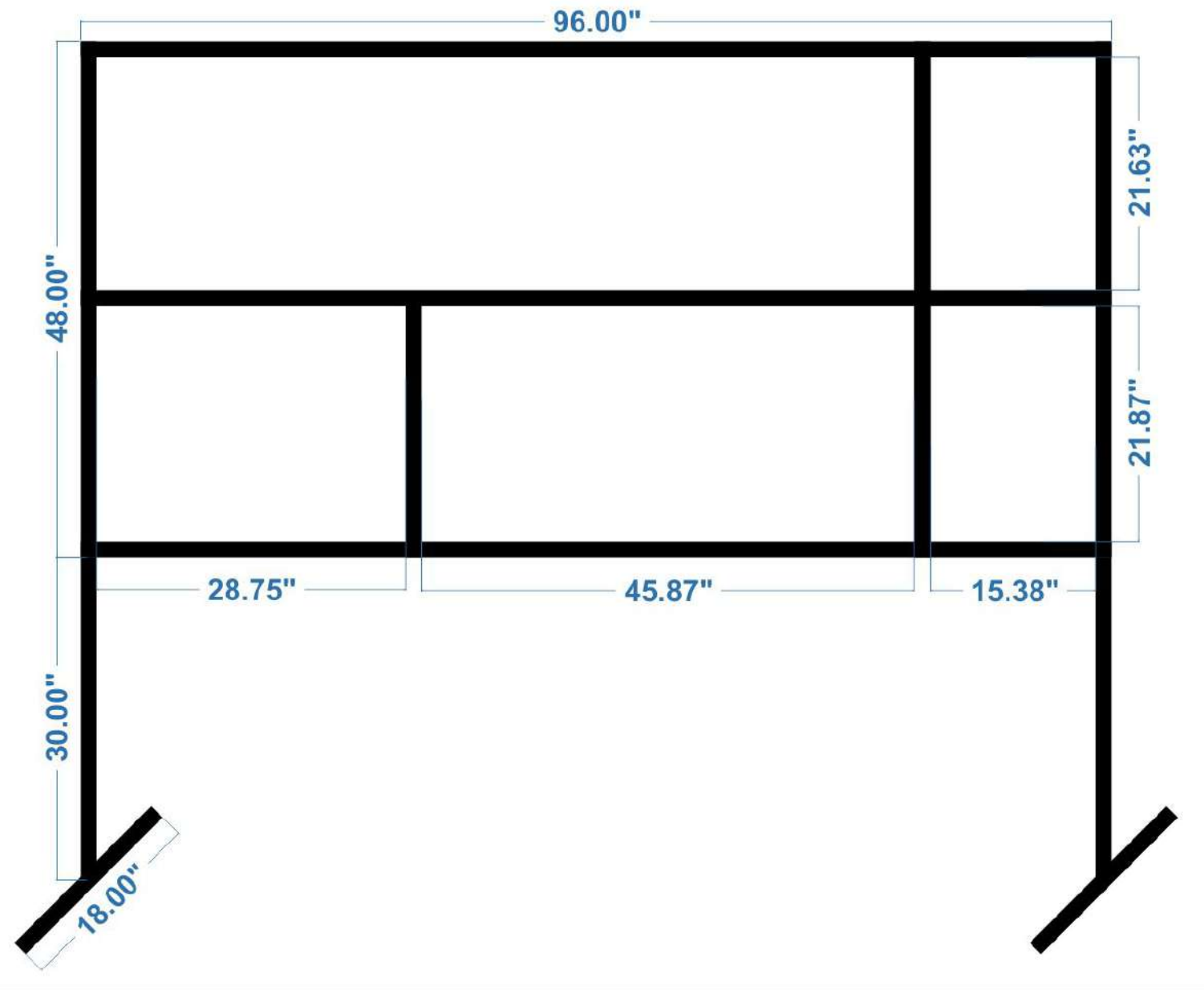
UV Digital Print On 3mm ACP Sheet With MS Frame & Pole

Size - 96 X 48 Inch - 1 No.

FIRE SAFETY LEARNING BOARD (DOJO BOARD)

अग्नि सुरक्षा प्रबंधन एवं आपातकालीन तैयारी
(FIRE SAFETY MANAGEMENT SYSTEM AND EMERGENCY PREPAREDNESS)

WHAT IS FIRE? आग क्या है? CHAIN REACTION दहन [COMBUSTION] आग लगने के लिए निम्न तीन चीजें आवश्यक हैं। FIRE FIGHTING आग बुझाना Starvation: ईंधन से किसी एक को हटाने से आग बुझ जायेगी। Smothering: ऑक्सीजन को हटाने से आग बुझ जायेगी। Cooling: गर्मी को हटाने से आग बुझ जायेगी।	FIRE FIGHTING अग्निशमन FIRE FIGHTING is the attempting to prevent the spread of extinguish significant unwanted fire उपलब्ध साधनों से आग पर काबू पाने की कोशिश करें। 1. FIRE EXTINGUISHER KNOW YOUR FIRE EXTINGUISHERS COLOUR CODES 2. FIRE HYDRANT HOSE BOX, HOSE REEL, FIRE BRIGADE CONNECTION 3. FIRE BRIGADE WIND DETECTOR, FIRE SUIT, SELF-CONTAINED BREATHING APPARATUS (SCBA), EXTINGUISHER AND 4. FIRE ALARM FIRE ALARM PANEL, SMOKE DETECTOR, MCP 5. FIRE EXTINGUISHER HOW TO USE A FIRE EXTINGUISHER: PULL, AIM, SQUEEZE, SWEEP 6. FIRE BUCKET In Case Of Fire: 1) Operate Nearest Fire Alarm. 2) Leave Building By The Nearest Exit. 3) Report Assembly Point. सूची गेट को आग पर हाथकर आग को बुझाए।	FIRE DETECTION आग का पता लगाना FIRE HOOTER RESPONSE INDICATOR FIRE ALARM PANEL MCP SMOKE DETECTOR WIND DETECTOR FIRE SUIT SELF-CONTAINED BREATHING APPARATUS (SCBA) EXTINGUISHER AND ASSEMBLY POINT EMERGENCY LIGHT AMBULANCE FIRE BRIGADE
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UV Digital Printing On 3mm ACP Sheet

Size - 72 X 48 Inch - 1 No.

DOJO BOARD LOCKOUT TAGOUT SYSTEM

WHAT IS SAFE LOTO?

WHAT IS LOTO !

SPECIFIC PRACTICES AND PROCEDURES TO SAFEGUARD EMPLOYEES FROM THE RELEASE OF HAZARDOUS ENERGY DURING SERVICE OR MAINTENANCE ACTIVITY.

WHY IS LOTO IMPORTANT:

UNEXPECTED STARTUP OF EQUIPMENT/MACHINERIES DURING SERVICE MAINTENANCE WORK CAN RESULT IN SERVE INJURY OR EVEN DEATH. STUDIES HAVE SHOWN THAT 10% OF INJURIES OCCURRING DURING SERVICE WORK ARE THE BEST RESULT OF SOMEONE ELSE STARTING UP THE EQUIPMENT. DON'T BE RESPONSIBLE FOR INJURING A FELLOW EMPLOYEE.

WHY IS LOTO AUTHORIZED EMPLOYEE:

A PERSON WHO LOCKOUT OR TAGOUT MACHINES OR EQUIPMENTS IN ORDER TO PERFORM SERVICING OR MAINTENANCE ON THAT MACHINE OR EQUIPMENT. AN AFFECTED EMPLOYEE BECOMES AN AUTHORIZED EMPLOYEE WHEN THAT EMPLOYEE'S DUTIES INCLUDE PERFORMING SERVICING OR MAINTENANCE COVERED UNDER THIS SECTION.

TYPES OF LOTO APPLICATION:

1. ELECTRICAL
2. MECHANICAL
3. CHEMICAL
4. HYDRAULIC
5. PNEUMATIC
6. THERMAL
7. OTHER SOURCES OF ENERGY

LOCKOUT STEPS:

1. DETERMINE RESPONSIBILITIES- JOB PLAN
2. KNOW THE TYPES AND MAGNITUDE OF HAZARDOUS ENERGY.
3. SHUT DOWN TURN OFF THE EQUIPMENT.
4. ISOLATE THE EQUIPMENT FROM HAZARDOUS ENERGY
5. APPLY THE LOCKOUT- DEVICES/LOCKS/TAG
6. RELIEVE STORED ENERGY.
7. VERIFY ISOLATION- TRY TO START THE EQUIPMENT.

RELEASE FROM LOCKOUT:

1. RELEASE NON-ESSENTIAL MATERIALS
2. MAKE SURE ALL EMPLOYEES ARE SAFETY POSITIONED AND NOTIFIED.
3. RELIVE LOCKS AND DEVICES

ELECTRICAL

MECHANICAL

