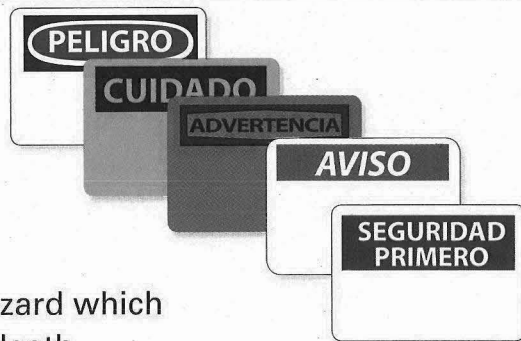


<b>CAUTION</b> <b>KEEP ELECTRIC PANEL AREA CLEAR FOR 36 INCHES</b> PS 10 x 14 C533PB RP 10 x 14 C533RB AL 10 x 14 C533AB	<b>CAUTION</b> <b>KEEP ELECTRICAL PANEL AREA CLEAR</b> PS 7 x 10 C167P PS 10 x 14 C167PB	<b>CAUTION</b> <b>KEEP GATE CLOSED</b> PS 10 x 14 C534PB RP 10 x 14 C534RB AL 10 x 14 C534AB	<b>CAUTION</b> <b>KEEP GUARD IN PLACE</b> PS 10 x 14 C535PB RP 10 x 14 C535RB AL 10 x 14 C535AB	<b>CAUTION</b> <b>KEEP HANDS CLEAR</b> PS 10 x 14 C536PB RP 10 x 14 C536RB AL 10 x 14 C536AB	<b>CAUTION</b> <b>KEEP HANDS OFF</b> PS 10 x 14 C538PB RP 10 x 14 C538RB AL 10 x 14 C538AB
<b>CAUTION</b> <b>KEEP HANDS OUT OF MOVING PARTS</b> PS 10 x 14 C539PB RP 10 x 14 C539RB AL 10 x 14 C539AB	<b>CAUTION</b> <b>KEEP LOOSE CLOTHING WATCHES, RINGS, ETC., CLEAR OF MOVING PARTS</b> PS 7 x 10 C171P PS 10 x 14 C171PB RP 7 x 10 C171R RP 10 x 14 C171RB AL 10 x 14 C171AB	<b>CAUTION</b> <b>KEEP OUT</b> PS 7 x 10 C41P PS 10 x 14 C41PB RP 7 x 10 C41R RP 10 x 14 C41RB FG 10 x 14 C41EB	<b>CAUTION</b> <b>KEEP OUT FROM UNDER CRANE LOADS</b> PS 10 x 14 C540PB RP 10 x 14 C540RB AL 10 x 14 C540AB	<b>CAUTION</b> <b>KEEP THIS AREA CLEAR AT ALL TIMES</b> PS 10 x 14 C541PB RP 10 x 14 C541RB AL 10 x 14 C541AB	<b>CAUTION</b> <b>KEEP THIS DOOR CLOSED</b> PS 10 x 14 C542PB RP 10 x 14 C542RB AL 10 x 14 C542AB
<b>CAUTION</b> <b>KEEP THIS SPACE CLEAR AT ALL TIMES</b> PS 10 x 14 C543PB RP 10 x 14 C543RB AL 10 x 14 C543AB	<b>CAUTION</b> <b>LASER AREA</b> PS 10 x 14 C544PB RP 10 x 14 C544RB AL 7 x 10 C544A AL 10 x 14 C544AB	<b>CAUTION</b> <b>LEAD HAZARD AREA WEAR RESPIRATOR POSSESSION OR USE OF TOBACCO PRODUCTS IS PROHIBITED</b> PS 10 x 14 C545PB RP 10 x 14 C545RB AL 10 x 14 C545AB	<b>CAUTION</b> <b>LEAD HAZARD DO NOT ENTER UNLESS AUTHORIZED</b> PS 10 x 14 C173PB RP 10 x 14 C173RB AL 7 x 10 C173A AL 10 x 14 C173AB	<b>CAUTION</b> <b>LOAD CAPACITY ___ LBS.</b> PS 10 x 14 C546PB RP 10 x 14 C546RB AL 10 x 14 C546AB	<b>CAUTION</b> <b>LOAD CAPACITY ___ TONS</b> PS 10 x 14 C547PB RP 10 x 14 C547RB AL 10 x 14 C547AB
<b>CAUTION</b> <b>LOCK OUT BEFORE MAINTENANCE OR ANY OPERATOR ADJUSTMENT</b> PS 10 x 14 C548PB RP 10 x 14 C548RB AL 10 x 14 C548AB	<b>CAUTION</b> <b>LOCKOUT ELECTRICAL EQUIPMENT BEFORE PERFORMING REPAIRS</b> PS 7 x 10 C357P PS 10 x 14 C357PB RP 7 x 10 C357R RP 10 x 14 C357RB	<b>CAUTION</b> <b>LOCK OUT FOR SAFETY BEFORE YOU START</b> PS 7 x 10 C177P PS 10 x 14 C177PB RP 7 x 10 C177R RP 10 x 14 C177RB	<b>CAUTION</b> <b>LOCK OUT SWITCHES BEFORE WORKING ON EQUIPMENT</b> PS 10 x 14 C549PB RP 10 x 14 C549RB AL 10 x 14 C549AB	<b>CAUTION</b> <b>LOCK VALVES BEFORE ENTERING TANK</b> PS 7 x 10 C178P PS 10 x 14 C178PB RP 7 x 10 C178R RP 10 x 14 C178RB AL 10 x 14 C178AB	<b>CAUTION</b> <b>LOOK OUT FOR FORKLIFTS</b> PS 10 x 14 C550PB RP 10 x 14 C550RB AL 7 x 10 C550A AL 10 x 14 C550AB
<b>CAUTION</b> <b>LOOK OUT FOR POWERED INDUSTRIAL TRUCKS</b> PS 10 x 14 C551PB RP 10 x 14 C551RB AL 10 x 14 C551AB	<b>CAUTION</b> <b>LOW CLEARANCE</b> PS 10 x 14 C552PB RP 10 x 14 C552RB AL 10 x 14 C552AB FG 10 x 14 C552EB	<b>CAUTION</b> <b>LOW HEADROOM</b> PS 7 x 10 C43P PS 10 x 14 C43PB RP 7 x 10 C43R RP 10 x 14 C43RB AL 7 x 10 C43A AL 10 x 14 C43AB	<b>CAUTION</b> <b>LOW OVERHEAD CLEARANCE</b> PS 7 x 10 C359P PS 10 x 14 C359PB RP 7 x 10 C359R RP 10 x 14 C359RB AL 7 x 10 C359A AL 10 x 14 C359AB	<b>CAUTION</b> <b>MAIN ELECTRIC SHUT-OFF</b> PS 10 x 14 C553PB RP 10 x 14 C553RB AL 10 x 14 C553AB	<b>CAUTION</b> <b>MAKE SURE ALL CONFINED SPACE INSTRUCTIONS ARE FOLLOWED</b> PS 10 x 14 C554PB RP 10 x 14 C554RB AL 10 x 14 C554AB
<b>CAUTION</b> <b>MAKE SURE ALL POWER SOURCES ARE LOCKED OUT BEFORE ENTERING MACHINE</b> PS 10 x 14 C555PB RP 10 x 14 C555RB AL 10 x 14 C555AB	<b>CAUTION</b> <b>MAKE SURE THAT WHEEL CHOCKS ARE REMOVED AND STOWED</b> PS 10 x 14 C556PB RP 10 x 14 C556RB AL 10 x 14 C556AB	<b>CAUTION</b> <b>MAXIMUM FLOOR LOADING ___ LBS. PER SQUARE FOOT</b> PS 10 x 14 C557PB RP 10 x 14 C557RB AL 10 x 14 C557AB	<b>CAUTION</b> <b>MEN WORKING</b> PS 10 x 14 C69PB RP 10 x 14 C69RB	<b>CAUTION</b> <b>MEN WORKING ABOVE</b> PS 10 x 14 C558PB RP 10 x 14 C558RB AL 10 x 14 C558AB	<b>CAUTION</b> <b>MICROWAVE OVEN IN USE</b> PS 7 x 10 C180P PS 10 x 14 C180PB RP 7 x 10 C180R RP 10 x 14 C180RB

## Determining Header Selection Guide

OSHA and ANSI requires signage to indicate and define specific hazards that, without identification, may lead to injury or death. Select your sign with the header that indicates the degree of hazard in your application.



Use **DANGER** to indicate an immediate hazard which has a high probability to severe injury or death.



Use **WARNING** to indicate a potentially hazardous situation which, if not avoided, can result in serious injury or death.



Use **CAUTION** to indicate a potentially hazardous situation which may result in minor or moderate injury, but not death.



Use **NOTICE** to provide general information needed to avoid confusion.



These and similar headings are used with information about housekeeping, first aid, health, medical equipment, sanitation and general safety.



## » Guide to Sign Legibility

Viewing Distance	Letter Height
30'	3/4"
40'	1"
55'	1 1/4"
65'	1 1/2"
75'	1 3/4"
85'	2"
115'	2 1/2"
135'	3"
150'	4"
200'	6"
350'	8"

Determine the viewing distance for your sign, then contact our Inside Sales Team and we'll do the rest!

