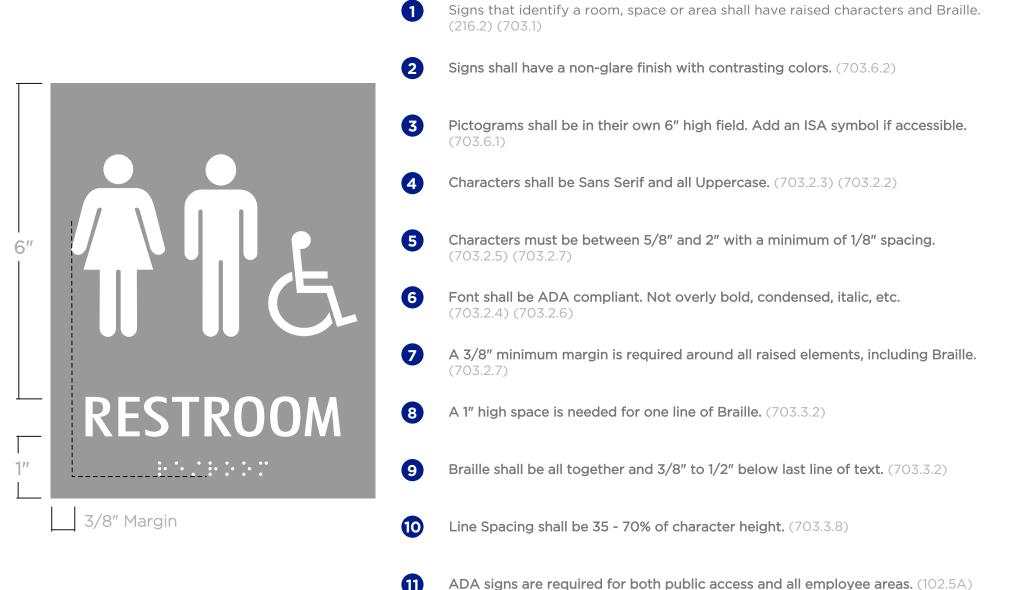
→ ADA SIGN SUMMARY

The following rules apply to signs that identify a room, space or area. Informational and directional signs do not require Braille or raised characters, however may follow many of the other requirements. Please read this entire guide for a complete overview.



is are required for both public access and an employee areas. (102.3A)

→ ADA SIGN TYPES	IDENTIFICATION	INFORMATIONAL	DIRECTIONAL	OVERHEAD SIGNS		
The chart below illustrates the	Signs that identify a room, space, or area.	Signs that provide information about a room, space or area.	Signs that provide direction to a room, space, or area.	Wall, ceiling, and projection type signs, mounted overhead.		
requirements for each of the four ADA sign types.	BUSINESS MARKETING DIVISION	Emergency Medical Staff Only	EXIT TO WAITING ROOM	ELEVATORS		
SIGN FINISH	Non-Glare	Non-Glare	Non-Glare	Non-Glare		
SIGN COLORS	Good Contrast	Good Contrast	Good Contrast	Good Contrast		
BRAILLE REQUIRED	Yes	No	No	No		
RAISED CHARACTERS	Yes	Not Required	Not Required	Not Required		
PICTOGRAM REQUIREMEN	TS Yes - See pg 7	No Special Req.	No Special Req.	No Special Req.		
CHARACTER FONT	Sans Serif	Sans or Simple Serif	Sans or Simple Serif	Sans or Simple Serif		
CHARACTERS HEIGHT	5/8" - 2"	5/8" Minimum*	5/8" Minimum*	2" Minimum*		
CHARACTERS CASE	All Uppercase	Upper and/or Lower	Upper and/or Lower	Upper and/or Lower		
CHARACTERS SPACING	1/8" - 4x Stroke	10 - 35% of Stroke	10 - 35% of Stroke	10 - 35% of Stroke		
CHARACTERS STROKE	15% Max of Stroke	10 - 30% Stroke	10 - 30% Stroke	10 - 30% Stroke		
MOUNTING REQUIREMENT	TS See Page 11	None	None	Min. Clearance 80"		

CHARACTERS/FONTS

Fonts for room and area identification are required to be sans serif and shall not be italic, oblique, script, or decorative. Characters should be raised a minimum of 1/32" and between 5/8" and 2" in height.





ADA COMPLIANT

FUTURA MEDIUM 123 FRUTIGER BOLD 123 LUCIDA DEMIBOLD 123 **TREBUCHET BOLD 123**

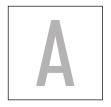
HELVETICA 123

TIMES ROMAN GARAMOND

TIMES ROMAN

Times Roman

Min. Width 55%





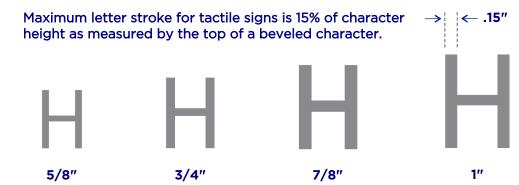




Uppercase

Raised 1/32"





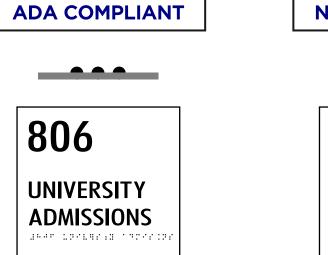
→ BRAILLE REQUIREMENTS

There are many rules that govern proper Braille use:

- Braille shall be dome shaped not flat or pointed.
- Braille shall be precisely sized and spaced.
- Braille shall be 3/8" to 1/2" below last line of text.
- Braille shall be contracted Grade II.

BRAILLE SIZE

• Braille shall be in lower case except for proper names and acronyms or as a letter in a room number (B320).



NOT COMPLIANT

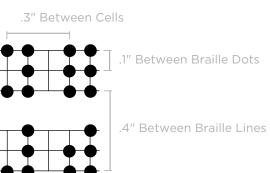




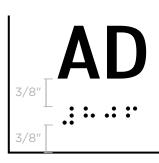
SPACING ON SIGN

Distinct Dome Shape .060" Diameter at base .025" in Height

BRAILLE SPACING



1″ High Space Required for One Line of Braille





This chart depicts typical pictograms and their proper usage. Pictograms used in identifying a room or space shall be within a 6" high field. There is no specific rule on the height of the pictogram itself.

Required Pictograms.

6" high background field required.



 \rightarrow

 \rightarrow





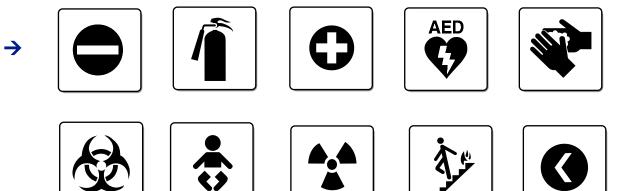
RESTROOM

Room Sign Pictograms are not required, but are recommended. If used, a 6" high background field is required.





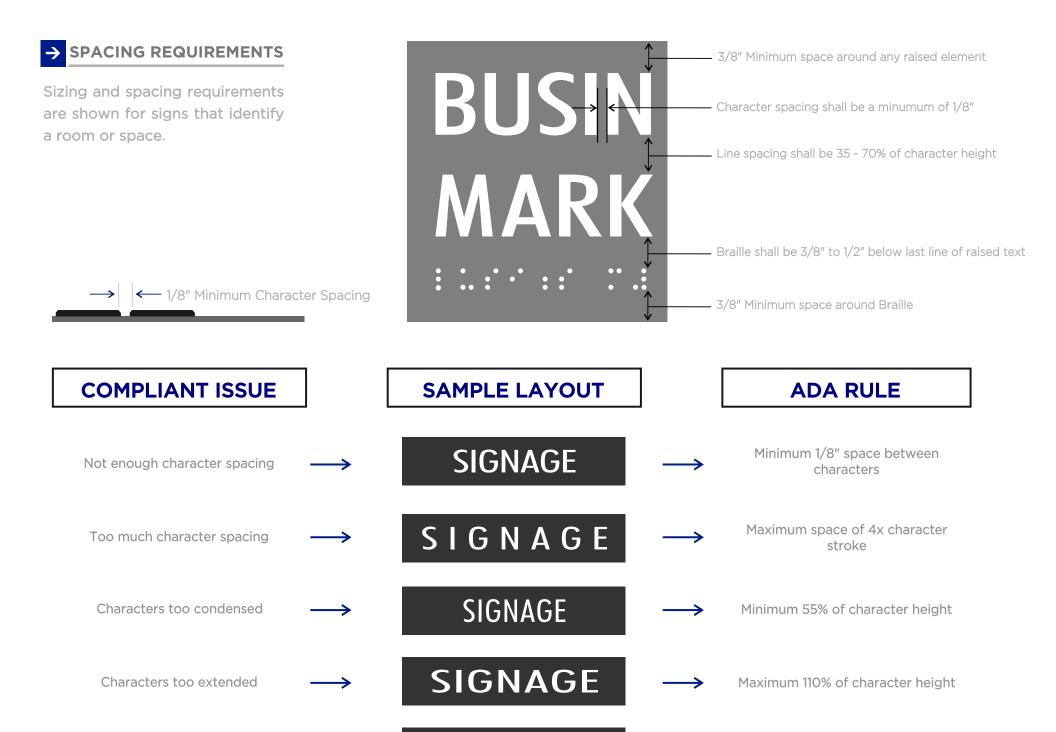
Miscellaneous Pictograms. No field height requirement.





6"





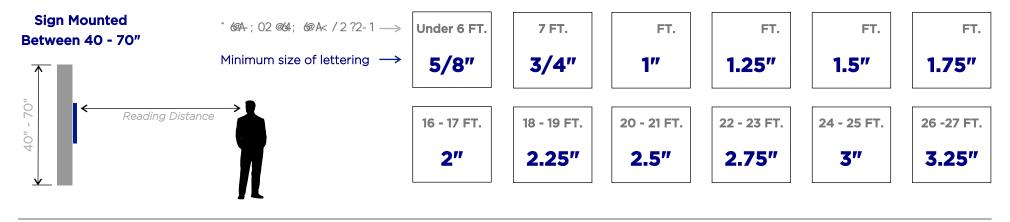
SIGNAGE

Character stroke too thick

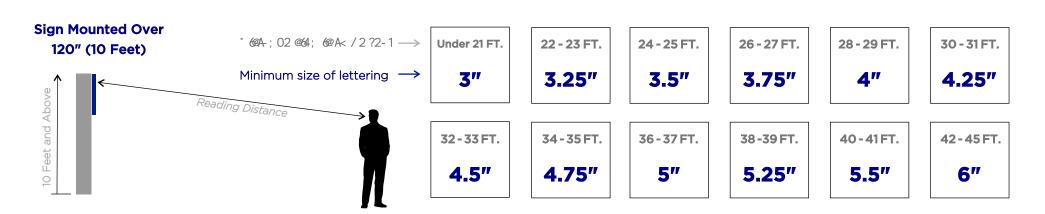
Maximum stroke is 15% of character height

→ CHARACTER HEIGHTS

Use this chart to determine the required letter size of your ADA sign. First, determine the mounting height of your sign and the average viewing distance. The minimum character height will be indicated in the corresponding box below.







This chart was developed to help you determine the proper size of your sign based on the various ADA laws. Use the matrix below to determine the necessary length and height of your sign.

-	5/8″	4	7	9	11	13	15	17	19	23	27	31
SIZE	3/4"	3	5	7	9	11	12	13	15	19	21	24
TER	7/8″	3	4	5	7	8	10	11	12	14	17	20
ГШ	1″	3	4	5	6	7	8	10	11	13	14	15
	1.25″	2	2	3	4	5	6	7	8	10	10	11

Maximum number of characters and spaces per line based on letter height and sign length

HEIGHT OF SIGN] —	>	3″	4″	4.5″	6″	7″	8″	9″	10″	12″
	LETTER SIZE	5/8″	2	2	3	4	5	6	7	8	9
		3/4"	1	2	3	3	4	5	6	6	8
		7/8″	1	2	2	3	4	4	5	5	7
		1″	1	2	2	3	3	4	5	5	6
		1.25″	1	1	1	2	3	3	3	4	5

Maximum number of lines allowed based on letter height

Example: 6"x9" sign with 3/4" Letters



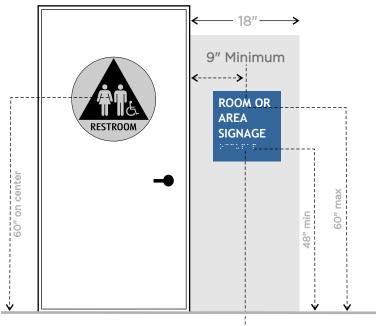
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Maximum Number of Characters and Spaces per line

Maximum Number of Lines per sign

MOUNTING REQUIREMENTS

Below are general guidelines for mounting room and overhead signs. Be sure to check with your state and/or local codes, as well as your building inspector before installing signs.



Center sign between an 18" minimum area and the "center of the tactile characters."

Maximum mounting height of tactile characters is 60" above floor to baseline of characters.

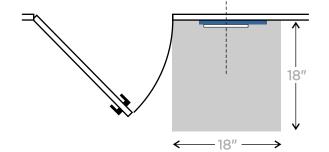
Minimum mounting height of Braille is 48" above floor to baseline of Braille cells.

Room signs to be mounted on the latch-side of the door.

On double doors with both leafs active, the sign shall be mounted on the right side.

When there is not enough wall space for mounting the sign, use the nearest adjacent wall.

Ceiling or wall projection signs must have a minimum clearance of 80" from bottom of sign to the floor.



Signs containing tactile characters shall be located so that a clear floor space of $18'' \times 18''$ minimum, centered to the tactile characters, is provided beyond the arc of any door swing between the closed position and 45 degree open position.



80" Min