INSTALLING SIGNS WITH DOUBLE-SIDED TAPE AND SILICONE

SIGNES

INSTALLATION INSTRUCTIONS

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Important:

Apply only to completely smooth surfaces.

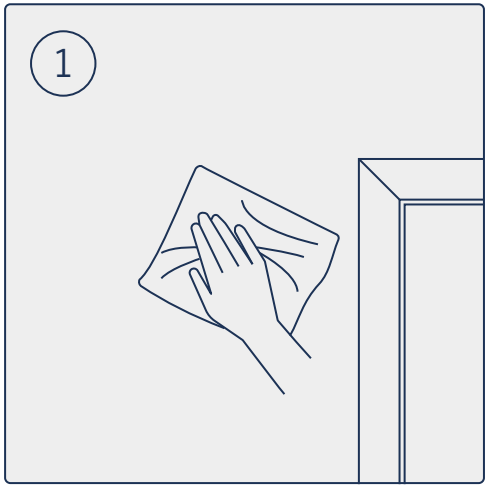
You will need:


Spray bottle


Cloth

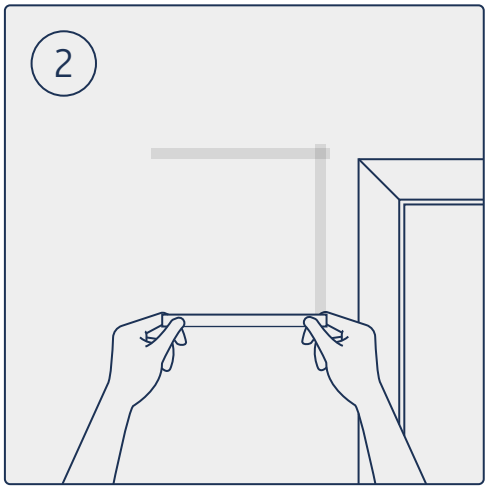

Painter's tape


Neutral silicone

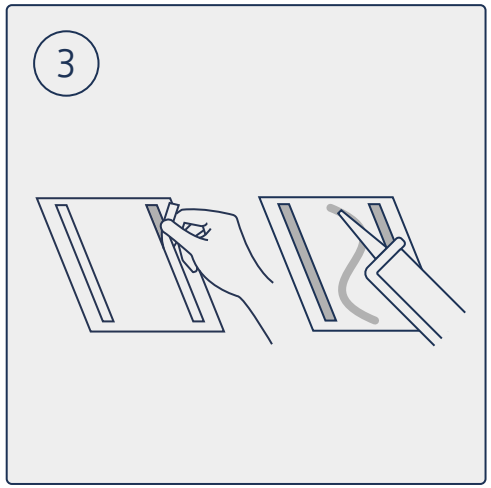


Before fixing the sign, make sure the surface is clean and free of grease. Use alcohol or water with mild soap in a spray bottle, depending on the surface.

If using soapy water, rinse thoroughly to remove any residue and make sure the surface is completely dry.

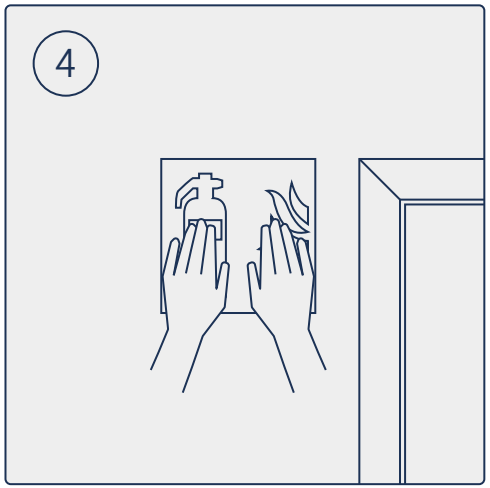


Mark the position where the sign will be installed. To avoid marking the wall, use painter's tape as a guide.



Remove the backing from the adhesive tape on the sign and apply neutral silicone to reinforce the fixing.

Once the sign has been positioned, do not remove or reposition it unless the double-sided tape is replaced.



Place the sign on the surface. The double-sided tape will hold it in position while the silicone cures (approximately 24 hours).

Finally, remove the painter's tape used to mark the position.

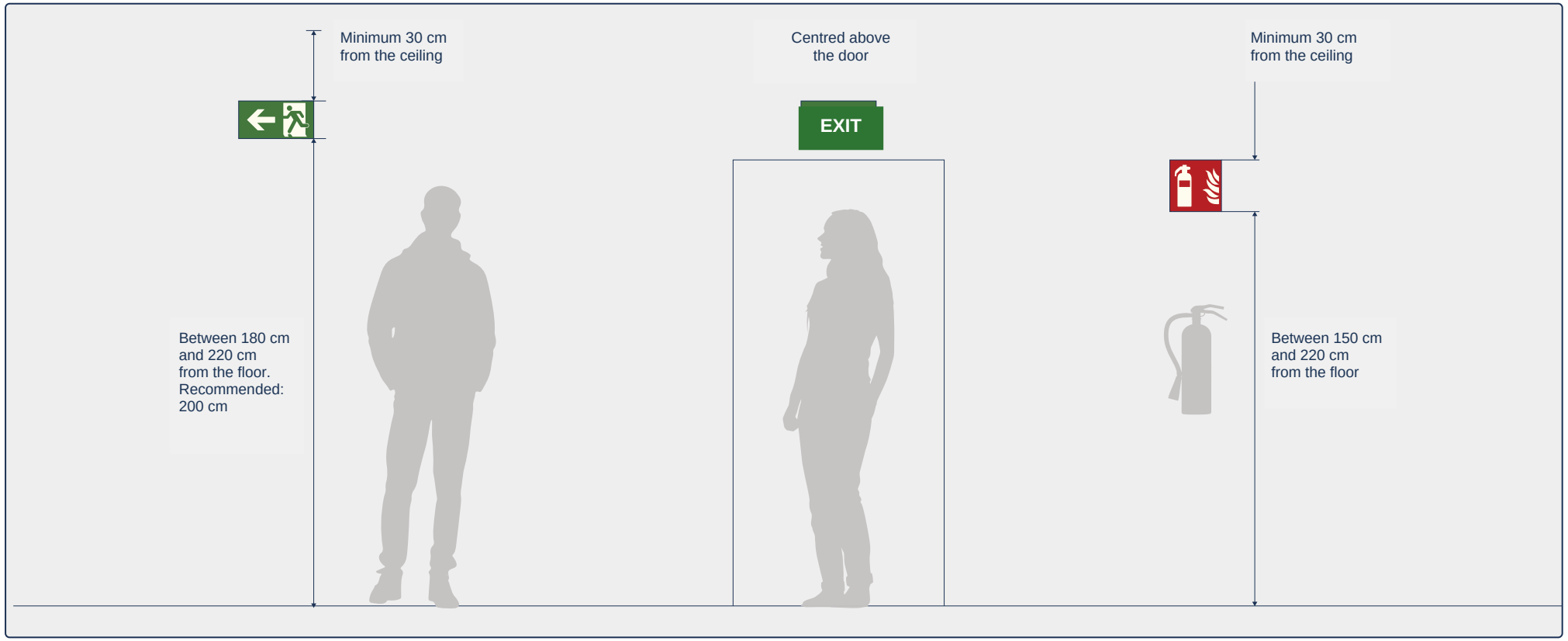
INSTALLATION GUIDELINES

SIGNES

UNE 23033-1:2019 defines the signs used to identify fire protection equipment (fire extinguishers, fire hose reels, external hydrants, manual alarm call points and activation devices for extinguishing systems).

UNE 23034:2023 defines the signs to be used for evacuation.
Photoluminescent signs must comply with UNE 23035-1:2003, UNE 23035-2:2003 and UNE 23035-4:2003.

Evacuation and fire protection signs



Evacuation route signs and fire protection equipment signs must be installed at the distances specified by the applicable regulations and standards, as shown above. The maximum viewing distance is 10 metres.