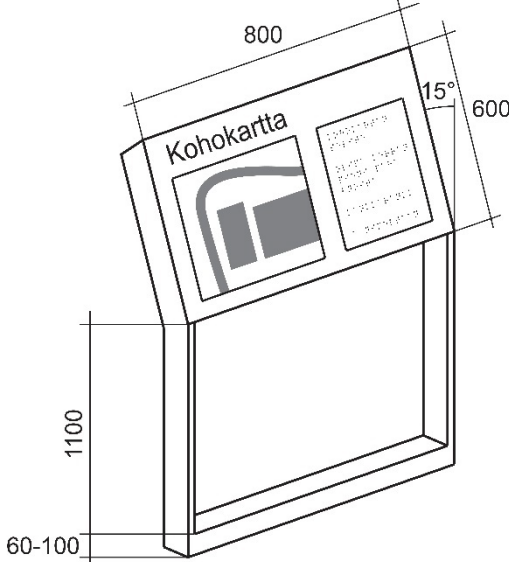


item / construction: **Tactile maps and information sign boards**

Accessibility requirements	Measurements	Items requiring special planning attention See also other Suraku tables and sources	Planning instructions	Colours and lighting	Maintenance requirements
<p>1 special level of accessibility</p> <p>Pedestrian street environments</p> <p>City centre areas with public facilities and services</p> <p>Environments for facilities for the elderly, disabled, social and health services</p> <p>Areas with a lot of housing for the elderly and disabled</p> <p>Public transport terminals and areas surrounding public bus stops</p> <p>Exercise and playgrounds that cater to all users</p> <p> Accessible routes, e.g. in recreational areas</p>	 <p>A tactile map with a width of 800 mm and a height of 600 mm, can be read by touching.</p>	<p>Guidance paving flags</p> <p>Railings (guide railings)</p> <p>Sources:</p> <p>www.sujuva.info</p> <p>RT 98-11281 Traffic and information signs outside property</p>	<p>Typeface size 25–40 mm, if access to signboard unobstructed; 70-100 mm, if signboard is looked at from a distance of 1-3 metres</p> <p>To avoid risk of collision, mount signboard on base whose front edge is flush with signboard</p> <p>Tactile map and Braille are recommended to be placed at an angle of 15 degrees with the lower edge at a height of 1,100 mm</p>	<p>Sufficient visual contrast; minimum 50% tone difference between text and background, also between signboard and background</p> <p>Best legibility: combination of black and white</p> <p>Minimum lighting category K2</p> <p>Good lighting; glare-free, even, sufficient</p> <p>Lighting where necessary</p>	<p>Free access to signboard (arm's reach)</p> <p>Guidance paving flags must remain readily recognisable</p> <p>visual contrast must be maintained</p>
<p>2 basic level of accessibility</p>					