



Figure 132. Position of signs during the navigation

#### 14.14. Combination of communication processes

To ensure an accessible communication process, a combination of different communication channels must be provided depending on the environment or service. The communication must include at least two of the three channels of communication: acoustic, visual and tactile.

A number of possible valid combinations of an accessible communication process are displayed in the table below:

Combination of communication channels			
Alphabetical and symbolic writing	+	Tactile references / guiding tactile pavement	+ Braille
Alphabetical and symbolic writing	+	Alphabetical and symbolic embossed writing	
Alphabetical and symbolic writing	+	Alphabetical and symbolic embossed writing	
Alphabetical and symbolic writing	+	Oral information	
Alphabetical writing	+	Braille	
Light signal	+	Simultaneous sound signal	
Oral Communication	+	Sign language/written text	

Table 15. Accessible communication combinations