

To guide blind or visually impaired persons

Composition: 100% natural rubber

Applications: To place on roads or in public areas far from dangerous situations (pedestrian crossings, complex crossroads, roundabouts, obstacles, dangers ...)

Advantages:

- discreet and effective guide that indicates the direction to follow
- reassures blind and visually impaired persons
- compliant with NF P 98-352 standard
- thanks to the contrast of texture and color, the visually impaired person can detect the change of relief with his cane or directly under his sole
- antislip

Layout: Degrease the underside and roughen by sanding.

Glued with polyurethane glue

Colors:

black - other colors: white or grey (depending of the reference)

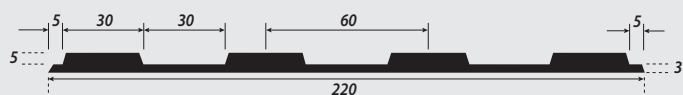


Dalles et bandes PODOTACTILE

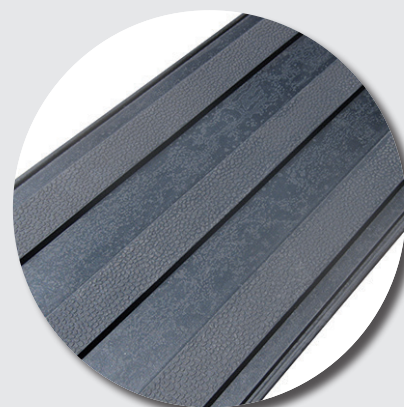
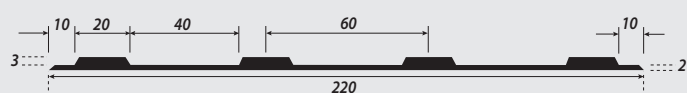
BAO17100EP7



BAO22100EP8



BAO22100EP5



Reference	Dimensions	Thickness	PUBLIC ACCESS BUILDING
BAOCFL17100EP7	17 x 100 cm	7 mm	1 - 2 (double rail installation)
BAOCFL22100EP8	22 x 100 cm	8 mm	1 - 2 (single rail installation)
BAOCFL22100EP5	22 x 100 cm	5 mm	3 - 5 (single rail installation)

