## 3 DIRECTIONS

## PRODUCT CODE

P.A.S. ${ }^{\circledR}$ optics $\perp$ Code 9050

## GUARANTEE

[^0]

## TECHNICAL SPECIFICATIONS

> Lens: PAS optics
> Dimensions: $\varnothing 505$ mm
> Packaging dimensions: $680 \times 210 \times 700 \mathrm{~mm}$
$>$ Gross weight: 4.3 kg
$>$ Angle of convexity: for a field of vision of approximately $180^{\circ}$ used at junctions where users are coming from 3 different directions
$>$ Maximum distance between the mirror and viewer: approx. 4m
$>$ Fixing kit supplied
$>$ Full guarantee (mirror, frame and fixings)*
> Manufactured in France
> 100\% recyclable

## FIXING KIT DIAGRAM



Supplied complete with bolts and brackets kit, adaptable for walls or for posts 60 to 90 mm in diameter. Kit is robust, tested to withstand winds of up to $183 \mathrm{~km} / \mathrm{h}$. Easy to install, allowing precise adjustment of the position of the mirror.

DIMENSIONS


RECOMMENDED INSTALLATION




[^0]:    PA.S $5_{\text {dianmes }}^{\text {ger }}$
    > Unbreakable > light > unalterable > Anti-UV treated $>5$ year guarantee.

