

## WITH PVC BLACK SEAL

## ANTI-FROST ANTI-CONDENSATION STAINLESS STEEL OPTICS



### PRODUCT CODE

OPTICS	PRODUCT CODE
600 x 400 mm	<b>834 AB</b>
Ø 600 mm	<b>836 AB</b>
800 x 600 mm	<b>838 AB</b>

### WARRANTY



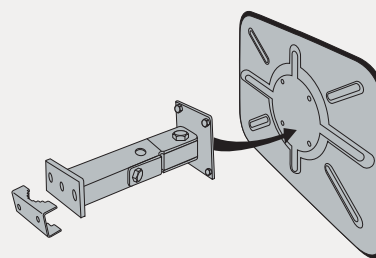
- > Full warranty (optic, frame and fixings)\*
- > Rust proof > Unbreakable > UV inhibited
- > 10 year warranty
- > Defogging and defrosting system requiring no electrical wiring (6 year warranty)

### TECHNICAL SPECIFICATION

PRODUCT CODE	MAXIMUM VIEWING DISTANCE	GROSS WEIGHT (kg)	PACKAGING DIMENSIONS (mm)
<b>834 AB</b>	9 metres	17	1000 x 1000 x 165
<b>836 AB</b>	11 metres	16.9	1010 x 1010 x 200
<b>838 AB</b>	20 metres	24	1225 x 925 x 165

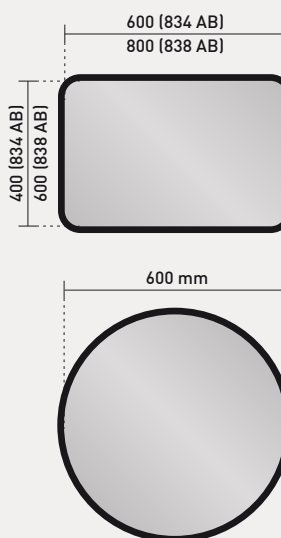
- > Our multi-purpose stainless steel mirrors are surrounded by a metal-reinforced PVC seal, resistant to external conditions
- > The mirror equipped with a system which requires exposure to the sun, its operation will not be optimal if it is installed against a wall or if it is constantly in a shaded area
- > Anti-frost anti-condensation stainless steel optics: the stainless-steel mirror is equipped with an exclusive defogging and defrosting system requiring no electrical wiring. It will provide clear images in conditions where temperatures reach -20°. The mirrors function using the principal of day-time latent heat storage which is then used to keep the mirrors frost and mist free
- > Angle of convexity: for a field of vision of approximately 90° used at junctions where users are coming from 2 different directions
- > Fixing kit supplied
- > Manufactured in France

### INSTALLATION



- > All stainless steel mirrors are supplied with fully adjustable bolts and galvanised steel bracket kit for wall or round steel posts (Ø76 to 90mm) or rectangular steel posts (60x80mm or 80x80mm)
- > Mirrors may only be installed on steel posts

### DIMENSIONS



### RECOMMENDED INSTALLATION ON POST

