

RED AND WHITE FRAME ANTI-FROST ANTI-CONDENSATION STAINLESS STEEL OPTICS



PRODUCT CODE

OPTICS	FRAME	PRODUCT CODE
600 x 400 mm	750 x 600 mm	854 AB
Ø 600 mm	Ø 790 mm	846 AB
800 x 600 mm	956 x 756 mm	858 AB
Ø 800 mm	Ø 1000 mm	848 AB
Ø 1000 mm	Ø 1200 mm	886 AB

GARANTIES



> 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)
854 AB	9 metres	18	1010 x 200 x 1010
846 AB	11 metres	20	1010 x 200 x 1010
858 AB	20 metres	25	1300 x 200 x 970
848 AB	20 metres	24	1050 x 200 x 1050
886 AB	30 metres	38	1300 x 200 x 1300

> Frame: the PVC frame is treated to protect against UV light to avoid cracking and yellowing. It's red reflective adhesive tapes are durable and of high quality

> 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

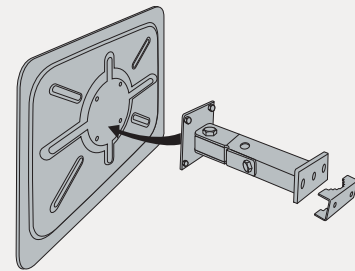
> Anti-frost anti-condensation stainless steel optics: the stainless-steel mirror is equipped with an exclusive defogging and defrosting system requiring no electrical wiring. It will provide clear images in conditions where temperatures reach -20°. The mirrors function using the principal of day-time 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

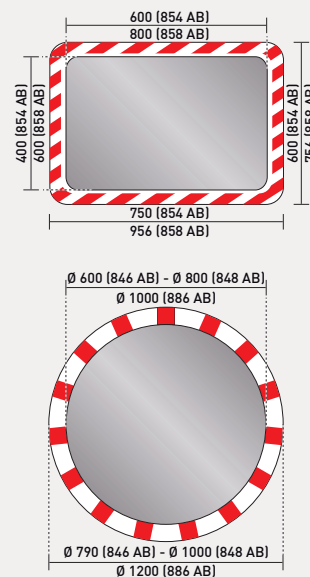
> Manufactured in France

INSTALLATION



- > All traffic 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

