

**HEATED PLANT MACHINERY MIRROR:  
VUMAX 418**



**PRODUCT CODE**

OPTICS	PRODUCT CODE
440 x 75 x 220 mm	<b>Vumax 418</b>

**WARRANTY**

> Full warranty (optic, frame and fixings)\*



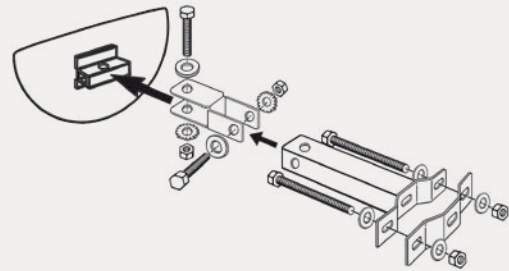
- > Unbreakable > Light > Unalterable > Shock resistant
- > Anti-UV treated > Anti-static, Anti-scratch treatment
- > 5 year warranty

**TECHNICAL SPECIFICATION**

PRODUCT CODE	MAXIMUM VIEWING DISTANCE	GROSS WEIGHT (kg)	PACKAGING DIMENSIONS (mm)
<b>Vumax 418</b>	4 metres	3.0	560 x 100 x 540

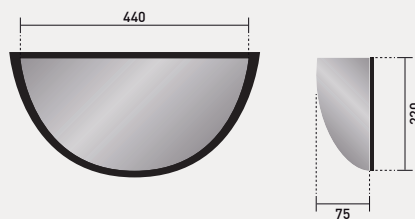
- > Black protective border
- > P.A.S® optics: high quality, clear and sharp image, with no distortion
- > Angle of convexity: for a field of vision of approximately 180° used at junctions where users are coming from 3 different directions
- > Fitted with anti-frost and anti-condensation system 12/24 V
- > Fixing kit supplied
- > Manufactured in France

**INSTALLATION**



- > All mirrors are supplied with fully adjustable bolts and galvanised steel bracket kit for a flat surface or round posts (Ø 34 to 90 mm)
- > The ball joint allows the driver precise adjustment

**DIMENSIONS**



## REAR-VIEW PLANT MIRROR: VUMAX 270 & VUMAX M 27



### PRODUCT CODE

OPTICS	P.A.S® QUALITIES PRODUCT CODE	POLYMIR® QUALITIES PRODUCT CODE
288 x 53 x 148 mm	<b>Vumax 270</b>	-
288 x 53 x 148 mm	-	<b>Vumax M 27</b>

### WARRANTY

> Full warranty (optic, frame and fixings)\*

**P.A.S®** **P.A.S® QUALITIES**  
**5 years warranty**  
 > Unbreakable > Light > Unalterable > Shock resistant  
 > Anti-UV treated > Anti-static, Anti-scratch treatment  
 > 5 year warranty

**Polymir** **POLYMIR® QUALITIES**  
**3 years warranty**  
 > Unbreakable > Light > Unalterable > Shock resistant  
 > Anti-UV treated > 3 year warranty

### TECHNICAL SPECIFICATION

PRODUCT CODE	MAXIMUM VIEWING DISTANCE	GROSS WEIGHT (kg)	PACKAGING DIMENSIONS (mm)
<b>Vumax 270</b>	1 metre	0.60	325 x 80 x 170
<b>Vumax M 27</b>	1 metre	0.35	310 x 55 x 160

> Fixing kit supplied  
 > Manufactured in France

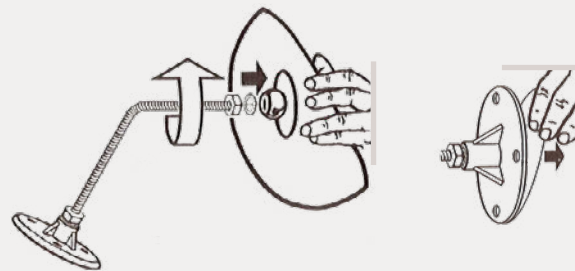
#### VUMAX 270

> Optic for plant with cab  
 > Blue protective border  
 > P.A.S® optics: high quality, clear and sharp image, with no distortion  
 > Angle of convexity: for a field of vision of approximately 90° used at junctions where users are coming from 2 different directions

#### VUMAX M 27

> Optic for plant without cab  
 > Polymir® optics: high quality, clear and sharp image, with no distortion  
 > Angle of convexity: field of vision of approx. 120° to reduce blind spots

### INSTALLATION



> Each rear-view mirror is supplied with a fixing arm and double adhesive pad to be placed on the windscreen  
 > The ball joint allows the driver precise adjustment

### DIMENSIONS

