# **SPECIALITY MIRRORS**

## **FOOD PROCESSING:**

- Ranges conform to food industry standards.
- Stainless Steel or Acrylic face allows hygienic cleaning.
- Stainless Steel 'J' arm adjustable mounting bracket.
- Orange vinyl trim for high visibility in factory settings.

## **FORK LIFT REAR VIEW:**

- 180° view significantly reduces blind spots.
- Shatter resistant acrylic face.
- Integral fixing bracket.

## TRAFFIC MIRRORS:

- Allows maximum visibility at crossroads, intersections and other areas of restricted view.
- Supplied with red reflective strips and a 75mm pole clamp bracket.
- Wall mounting plate available (see fixings).

#### **ANTI-VANDALISM:**

- Manufactured from highly polished mirror-quality stainless steel.
- Unbreakable, heat resistant and easy to maintain.
- Ideal for use in subways, multi-story car parks.







Food Processing

Traffic Mirror

Anti-Vandalism Rectangular

# FOOD PROCESSING ACRYLIC

Model	Description (mm)	Viewing Distance (M)	Face Thickness (mm)	Back
M18244V	450 diameter	7	2	Moulded ASA Vinyl
M18266V	600 diameter	10	2	Moulded ASA Vinyl
M18287V	800 diameter	14	3	Moulded ASA Vinyl

Supplied with bright zinc 'J'arm bracket

# TRAFFIC MIRRORS

Model	Description (mm)	Viewing Distance (M)	Acrylic Face Thickness (mm)	Back
M18666CS	600 diameter	38	2	Moulded ASA Vinyl
M18687CS	800 diameter	46	2	Moulded ASA Vinyl
M18642R	600 x 400 rectangular	38	2	Moulded ASA Vinyl

Supplied with 75mm diameter pole mounting brackets

#### FOOD PROCESSING STAINLESS STEEL

Model	Description (mm)	Viewing Distance (M)	Face Thickness (mm)	Back
M16144FE	450 diameter	7	0.7	Stainless Steel
M16166FE	600 diameter	10	0.9	Stainless Steel
M16187FE	800 diameter	14	0.9	Stainless Steel

Supplied with bright zinc 'J'arm bracket

# **FORK LIFT REAR VIEW**

Model M19952A	<b>Description</b> (mm) 300 x 150 half face	Viewing Distance (M)	Acrylic Face Thickness (mm)	Back Moulded ASA Vinyl
M19952T	300 x 150 half face	12	2	-

#### **ANTI-VANDALISM STAINLESS STEEL**

Model	Description (mm)	Viewing Distance (M)	Face Thickness (mm)	Back
M500CD	500 ceiling dome	5	1.2	-
M16047C1	450 diameter	32	0.7	Powder Coated Steel
M16066C1	600 diameter	42	0.7	Powder Coated Steel
M16336C <sup>2</sup>	320 x 225 rectangular	23	0.7	Stainless Steel
M16505W	500 wall dome	30	0.9	-
M16525HL	250 x 250 quarter face	5	1.2	-
M16529HL	500 x 250 half face	8	1.2	-

<sup>1</sup>Supplied with wall and 75mm diameter pole mounting brackets.

<sup>2</sup> Supplied with 32mm diameter pole clamp bracket only.

## **Viewing Distance:**

This is the combined distance from the observer to the mirror **PLUS** the distance from the mirror to the object being observered.