



The largest product range in mirrors

6	Public road
13	Industrial
26	Living
36	Businesses & Institutions
43	Special mirrors

Colophon

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Safety by overview

Bimex distinguishes itself by providing the right type of mirror for every chaotic situation. On the public road, industrial areas but also in and around the house. Where greater view of blind spots is desired, we provide the solution.

We were the first company in Europe to introduce anti-condensation mirrors. In foggy environments, you require mirrors that don't mist and that don't freeze. Anti-condensation mirrors (see page 6) and anti-freeze mirrors (see page 7) are perfect for these kinds of situations. Acrylic mirrors that remain misted all morning are not beneficial to traffic safety in these areas.

Over 35 years of experience makes Bimex the specialist with expert advice.

The purple column in the folder helps you choose the right mirror, this is the Bimex advice. If you have any difficulties finding what you need, feel free to contact us.

In addition, we can also visit your site and take care of the installation. The largest product range and mirrors on all types of materials, makes us the most diverse supplier in the field of mirrors.

3

Advice

The mirrors in the purple column are a selection recommended by Bimex as the best choice.

Choice of the right mirror

Application

The right type of mirror is dependent on the application.

For instance, an outdoor mirror should have as little condensation or frost as possible. In the food sector, it is crucial for safety reasons that a mirror does not break. Each application has its own mirror with specific material properties.

Distance

A rule of thumb is that the distance from the viewer to the mirror determines the size. Of course, the application is important in this as well, sometimes a smaller mirror suffices, or it may be better to use a larger one.

Curvature

Depending on curvature, larger viewing angles are possible. We would like to mention however, that the larger the curvature of the mirror, the more the mirror will reduce the image.

Material

Stainless steel, type of metal known for its resistance to degradation and rust-free properties.

Polycarbonate, distinguishes itself from other plastics by its optical purity combined with very high impact resistance.

Acryl, a crystal clear plastic. The material is 25 times stronger than glass in the same thickness.

Safety glass, glass that doesn't fragment when it breaks, thanks to a special film.

Glass, very clear, very good reflection.

Symbol explanation

Viewing angle 360°



Viewing angle 360, this mirror is a half sphere, allowing for any viewing angle.

Viewing angle 180°



Viewing angle 180, this mirror is a quarter/fourth of a sphere, allowing for three viewing angles.

Viewing angle 90°



Viewing angle 90, this mirror is an eighth of a sphere, allowing for two viewing angles.

Warranty



Warranty, number of years of warranty on the mirror.

Vandal resistant



Vandal resistant, a mirror of a very durable type of material, able to withstand rough handling.

UV resistant



UV resistant, material is not sensitive to UV rays.

Heated



Heated, a special electric heating mat, glued onto the back of the mirror, prevents the mirror from misting or freezing. 220V power supply required.

Frost resistant



Frost resistant, a coating on the mirrors or a filler between the mirror and the frame prevents ice formation on the mirror. No power required, flexible installation.

Self-cleaning mirrors



Self-cleaning mirrors, the hydrophilic coating, preventing dirt from attaching to the mirror.

Anti-condensation



Anti-condensation, a coating on the mirrors or a filler between the mirror and the frame prevents 95% of mirror misting. No power required, flexible installation.

Outdoor use



Outdoor use, mirror is suitable for outdoor use.

Indoor use



Indoor use, mirror is suitable for indoor use.

Public road

Anti-Condensation Mirrors



6



	Size (cm)	Viewing Distance (m)	Bracket (mm)	Stainless steel (no)
	60	0 - 15	48 - 90	350-100
	80	0 - 20	48 - 90	350-200
	100	0 - 25	48 - 90	350-350
	60	0 - 15	48 - 90	460-100
	80	0 - 20	48 - 90	460-200
	100	0 - 25	48 - 90	460-300



Advice

The mirrors in the purple column are a selection recommended by Bimex as the best choice.

Ice Free & Anti Condensation Mirror



7



Size (cm)	Viewing Distance (m)	Bracket (mm)	Stainless steel (no)
45 x 60	0 – 15	48 and 76	344–990
60 x 80	0 – 20	48 and 76	346–990



Public road

Stainless Steel and vandalism-proof



8

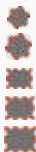


	Size (cm)	Viewing Distance (m)	Bracket (mm)	Stainless steel (no)	Polycarbonate (no)
	60	0 - 15	48 - 90	350-100	330-100
	80	0 - 20	48 - 90	350-200	
	100	0 - 25	48 - 90	350-350	
	40 x 60	0 - 15	48 - 90		330-200
	60 x 80	0 - 20	48 - 90		330-300
	80 x 100	0 - 25	48 - 90		330-400
	45 x 60	0 - 15	48 and 76	344-560	
	60 x 80	0 - 20	48 and 76	346-080	
					

Glass and acrylic



9



	Size (cm)	Viewing Distance (m)	Bracket (mm)	Glass (no)	Safety Glass (no)	Acrylic (no)
	60	0 - 15	48 - 90	310-100	360-100	320-100
	80	0 - 20	48 - 90	310-500	360-500	320-500
	40 x 60	0 - 15	48 - 90	310-200	360-200	320-200
	60 x 80	0 - 20	48 - 90	310-300	360-300	320-300
	80 x 100	0 - 25	48 - 90	310-400	360-400	320-400



Public road
Mirrors for 180 degree angle



10



Size (cm)

Viewing
Distance (m)

Bracket (mm)

Acrylic (no)



60
80
60
80

0 - 15
0 - 20
0 - 15
0 - 20

48 - 90
48 - 90
48 - 90
48 - 90

320-104
320-511
420-104
420-511



Mirrors



11

	Size (cm)	Viewing Distance (m)	Bracket (mm)	Glass (no)	Acrylic (no)	Polycarbonate (no)
●	30	0 - 4	48 - 90		420-030	430-030
●	40	0 - 6	48 - 90		420-040	430-040
●	50	0 - 8	48 - 90		420-050	430-050
●	60	0 - 15	48 - 90	410-100	420-100	430-100
●	80	0 - 20	48 - 90	410-500	420-500	430-500
■	40 x 60	0 - 15	48 - 90	410-200	420-200	430-200
■	60 x 80	0 - 20	48 - 90	410-300	420-300	430-300
■	80 x 100	0 - 25	48 - 90	410-400	420-400	430-400



Stainless steel
see page 16

Vandalism-proof



12

Safety in all circumstances

That is what we commit to, in everyone's interest.

Our mirrors always guarantee a clear situation in the most crucial of places and under the most crucial of circumstances.

'Shards bring luck'

A freely translated ancient Dutch proverb. But is it true...? In any case, the mirrors of Bimex are of such quality that this proverb doesn't apply to our products. After all, shards do not provide greater visibility.

Quality

Various Bimex mirrors have SKG certification. The guarantee that our mirrors are vandal resistant and meet the performance requirements associated with the 'impact resistant' classification. In other words: the mirrors of Bimex allow you to control every situation!

Industry

Safety on and around the Fork Lift truck



13



Size (mm)

210 x 110
280 x 160

Viewing Distance (m)

0 - 1
0 - 1

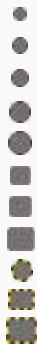
Acrylic (no)

210-993
210-997

Industry
Safety in and around the warehouse



14



	Size (cm)	Viewing Distance (m)	Bracket (mm)	Glass (no)	Acrylic (no)	Polycarbonate (no)
●	30	0 - 4	48 - 90		420-030	430-030
●	40	0 - 6	48 - 90		420-040	430-040
●	50	0 - 8	48 - 90		420-050	430-050
●	60	0 - 15	48 - 90	410-100	420-100	430-100
●	80	0 - 20	48 - 90	410-500	420-500	430-500
■	40 x 60	0 - 15	48 - 90	410-200	420-200	430-200
■	60 x 80	0 - 20	48 - 90	410-300	420-300	430-300
■	80 x 100	0 - 25	48 - 90	410-400	420-400	430-400
■	60	0 - 15	48 - 90	410-107	420-107	430-107
■	40 x 60	0 - 15	48 - 90	410-207	420-207	430-207
■	60 x 80	0 - 20	48 - 90	410-307	420-307	430-307



Stainless steel
see page 16

Hemisphere Mirrors for multiple viewing angles



15



	Size (cm)	Viewing Distance (m)	Acrylic (no)	Polycarbonate (no)
	50	0 - 3	211-100	
	60	0 - 5	211-200	012-260
	80	0 - 8	211-300	012-265
	100	0 - 12	211-400	
	50	0 - 8	212-100	012-266
	60	0 - 15	212-200	012-261
	80	0 - 20	212-300	012-262
	100	0 - 25	212-400	
	120	0 - 30	212-500	
	50	0 - 8	213-100	012-263
	60	0 - 15	213-200	012-264
	80	0 - 20	213-300	
	100	0 - 25	213-400	
	120	0 - 30	213-500	



Industry

Robust mirrors in the manufacturing process



16



Size (cm)	Viewing Distance (m)	Bracket (mm)	Stainless steel (no)	Acrylic (no)	Polycarbonate (no)
30	0 - 4	48 - 90		420-030	430-030
40	0 - 6	48 - 90		420-040	430-040
50	0 - 8	48 - 90		420-050	430-050
60	0 - 15	48 - 90	460-100	420-100	430-100
80	0 - 20	48 - 90	460-200	420-500	430-500
40 x 60	0 - 15	48 - 90		420-200	430-200
60 x 80	0 - 20	48 - 90		420-300	430-300
80 x 100	0 - 25	48 - 90		420-400	430-400
60	0 - 15	48 - 90		420-107	430-107
40 x 60	0 - 15	48 - 90		420-207	430-207
60 x 80	0 - 20	48 - 90		420-307	430-307
45 x 60	0 - 15	48 and 76	344-599		
60 x 80	0 - 20	48 and 76	346-099		



Overview during the manufacturing process



	Size (cm)	Viewing Distance (m)	Acrylic (no)	Polycarbonate (no)
●	30	0 - 4	210-100	230-100
●	40	0 - 6	210-200	230-200
●	50	0 - 8	210-300	230-300
●	60	0 - 15	210-400	230-400
●	80	0 - 20	210-500	230-500
■	40 x 60	0 - 15	210-600	230-600
■	60 x 80	0 - 20	210-700	230-700

Industry

Delivery bay and tank truck mirrors



18



	Size (cm)	Viewing Distance (m)	Bracket (mm)	Glass (no)	Acrylic (no)	Polycarbonate (no)
	30	0 – 4	48 – 90		420-030	430-030
	40	0 – 6	48 – 90		420-040	430-040
	50	0 – 8	48 – 90		420-050	430-050
	60	0 – 15	48 – 90	410-100	420-100	430-100
	80	0 – 20	48 – 90	410-500	420-500	430-500
	40 x 60	0 – 15	48 – 90	410-200	420-200	430-200
	60 x 80	0 – 20	48 – 90	410-300	420-300	430-300
	80 x 100	0 – 25	48 – 90	410-400	420-400	430-400
	60	0 – 15	48 – 90	410-107	420-107	430-107
	40 x 60	0 – 15	48 – 90	410-207	420-207	430-207
	60 x 80	0 – 20	48 – 90	410-307	430-307	430-307



Stainless steel
see page 16

Overview at intersections, entrances and exits



19



	Size (cm)	Viewing Distance (m)	Bracket (mm)	Glass (no)	Safety Glass (no)	Acrylic (no)
	60	0 - 15	48 - 90	310-100	360-100	320-100
	80	0 - 20	48 - 90	310-500	360-500	320-500
	40 x 60	0 - 25	48 - 90	310-200	360-200	320-200
	60 x 80	0 - 20	48 - 90	310-300	360-300	320-300
	80 x 100	0 - 25	48 - 90	310-400	360-400	320-400



Industry
Anti-Condensation Mirrors



20



	Size (cm)	Viewing Distance (m)	Bracket (mm)	Stainless steel (no)
60	60	0 - 15	48 - 90	350-100
80	80	0 - 20	48 - 90	350-200
100	100	0 - 25	48 - 90	350-350
60	60	0 - 15	48 - 90	460-100
80	80	0 - 20	48 - 90	460-200
100	100	0 - 25	48 - 90	460-350



Ice Free & Anti Condensation Mirror



21



Size (cm)

45 x 60
60 x 80

Viewing Distance (m)

0 - 15
0 - 20

Bracket (mm)

48 and 76
48 and 76

Stainless steel (no)

344-990
346-990



Industry Stainless and vandalism-proof



22



	Size (cm)	Viewing Distance (m)	Bracket (mm)	Stainless steel (no)	Polycarbonate (no)
	60	0 – 15	48 – 90	350-100	330-100
	80	0 – 20	48 – 90	350-200	330-500
	100	0 – 25	48 – 90	350-350	
	40 x 60	0 – 15	48 – 90		330-200
	60 x 80	0 – 20	48 – 90		330-300
	80 x 100	0 – 25	48 – 90		330-400
	45 x 60	0 – 15	48 and 76	344-560	
	60 x 80	0 – 20	48 and 76	346-080	

Mirrors for 180 degree angle



23



Size (cm)	Viewing Distance (m)	Bracket (mm)	Acrylic (no)
60	0 - 15	48 - 90	320-104
80	0 - 20	48 - 90	320-511
60	0 - 15	48 - 90	420-104
80	0 - 20	48 - 90	420-511



Safety by overview

As a corporation, you are responsible for the safety of the houses and complexes under your management. It is therefore important for your tenants to perceive a high degree of safety. The 'Politiekeurmerk Veilig Wonen' (PKVW, Police Label Safe Living) can help you with this. A house that has the Police Label, has a 90% less chance of being broken into. For many residents, that is a comforting thought.

(source: www.politiekeurmerk.nl)

24



SKG mirrors promote Public safety

An SKG mirror has to meet the following requirements:

Flammability resistance

Material is resistant to a naked flame produced by butane gas, which when applied for 1 minute will die out within 5 seconds.

Impact resistance

At no more than three places on a product installed in accordance with the installation instructions, a 4.1 kg steel ball is dropped from a 1600 mm height.

Vandalism resistance

Mirrors should be able to resist attack by vandals using tools such as screw drivers, pocket knives and pliers. Mass of the weight including fixing is 4,85kg and the height it is dropped from is 850mm.

Houses & apartments

Elevators and common areas



26

Viewing angle 360°

Viewing angle 180°

Viewing angle 90°

Warranty

5 years

IP65

Indoor use

	Size (cm)	Angle	Viewing Distance (m)	Acrylic (no)	SKG-V (no)	SKG-VV (no)
	30	90°	0 - 4	210-100		430-000
	40	90°	0 - 6	210-200		430-005
	50	90°	0 - 8	210-300		430-010
	60	90°	0 - 15	210-400		430-015
	80	90°	0 - 20	210-500		
	40 x 60	90°	0 - 15	210-600		
	60 x 80	90°	0 - 20	210-700		
	50	90°	0 - 3	211-100		
	60	90°	0 - 5	211-200	012-260	012-560
	80	90°	0 - 8	211-300		
	90	90°	0 - 12		012-265	012-565
	50	180°	0 - 3	212-100	012-266	012-566
	60	180°	0 - 5	212-200	012-261	012-561
	80	180°	0 - 8	212-300		
	90	180°	0 - 12		012-262	012-562
	50	360°	0 - 3	213-100	012-263	012-563
	60	360°	0 - 5	213-200	012-264	012-564
	80	360°	0 - 8	213-300		

Salvage Corridors



27



	Size (cm)	Angle	Viewing Distance (m)	Acrylic (no)	SKG-V (no)	SKG-VV (no)
	30	90°	0 - 4	210-100		430-000
	40	90°	0 - 6	210-200		430-005
	50	90°	0 - 8	210-300		430-010
	60	90°	0 - 15	210-400		430-015
	80	90°	0 - 20	210-500		
	40 x 60	90°	0 - 15	210-600		
	60 x 80	90°	0 - 20	210-700		
	50	90°	0 - 3	211-100		
	60	90°	0 - 5	211-200		
	80	90°	0 - 8	211-300		
	90	90°	0 - 12		012-260	012-560
	50	180°	0 - 3	212-100	012-265	012-565
	60	180°	0 - 5	212-200	012-266	012-566
	80	180°	0 - 8	212-300	012-261	012-561
	90	180°	0 - 12		012-262	012-562
	50	360°	0 - 3	213-100	012-263	012-563
	60	360°	0 - 5	213-200	012-264	012-564
	80	360°	0 - 8	213-300		



Houses & apartments

Garage security



28



	Size (cm)	Angle	Viewing Distance (m)	Acrylic (no)	SKG-V (no)	SKG-VV (no)
	30	90°	0 - 4	210-100		430-000
	40	90°	0 - 6	210-200		430-005
	50	90°	0 - 8	210-300		430-010
	60	90°	0 - 15	210-400		430-015
	80	90°	0 - 20	210-500		
	40 x 60	90°	0 - 15	210-600		
	60 x 80	90°	0 - 20	210-700		
	50	90°	0 - 3	211-100		
	60	90°	0 - 5	211-200		
	80	90°	0 - 8	211-300		
	90	90°	0 - 12			
	50	180°	0 - 3	212-100	012-265	012-565
	60	180°	0 - 5	212-200	012-266	012-566
	80	180°	0 - 8	212-300	012-261	012-561
	90	180°	0 - 12		012-262	012-562
	50	360°	0 - 3	213-100	012-263	012-563
	60	360°	0 - 5	213-200	012-264	012-564
	80	360°	0 - 8	213-300		

BUDGET garage security



29

	Size (cm)	Angle	Viewing Distance (m)	Acrylic (no)
●	30	90°	0 - 4	210-100
●	40	90°	0 - 6	210-200
●	50	90°	0 - 8	210-300
●	60	90°	0 - 15	210-400
■	40 x 60	90°	0 - 15	210-500
■	60 x 80	90°	0 - 20	210-600
▤	50	90°	0 - 3	211-100
▤	60	90°	0 - 5	211-200
▤	80	90°	0 - 8	211-300
▤	100	90°	0 - 12	211-400
◐	50	180°	0 - 3	212-100
◐	60	180°	0 - 5	212-200
◐	80	180°	0 - 8	212-300
◐	100	180°	0 - 12	212-400
◑	50	360°	0 - 3	213-100
◑	60	360°	0 - 5	213-200
◑	80	360°	0 - 8	213-300
◑	100	360°	0 - 12	213-400

Houses & apartments

Mirrors for 180 degree angle



30



	Size (cm)	Viewing Distance (m)	Bracket (mm)	Acrylic (no)
	60	0 - 15	48 - 90	320-104
	80	0 - 20	48 - 90	320-511
	60	0 - 15	48 - 90	420-104
	80	0 - 20	48 - 90	420-511

Back path security



31



	Size (cm)	Angle	Viewing Distance (m)	Bracket (mm)	SKG-VV (no)
	30	90°	0 - 4	48 - 90	430-000
	40	90°	0 - 6	48 - 90	430-005
	50	90°	0 - 8	48 - 90	430-010
	60	90°	0 - 15	48 - 90	430-015
	60	180°	0 - 15	48 - 90	012-621
	90	180°	0 - 20	48 - 90	012-622



Houses & apartments

Anti-Condensation Mirrors



32



	Size (cm)	Viewing Distance (m)	Bracket (mm)	Stainless steel (no)
	60	0 - 15	48 - 90	350-100
	80	0 - 20	48 - 90	350-200
	100	0 - 25	48 - 90	350-350
	60	0 - 15	48 - 90	460-100
	80	0 - 20	48 - 90	460-200
	100	0 - 25	48 - 90	460-350



Ice Free & Anti Condensation Mirror



33

Size (cm)

Viewing Distance (m)

Bracket (mm)

Stainless steel (no)



45 x 60
60 x 80

0 – 15
0 – 20

48 and 76
48 and 76

344–990
346–990

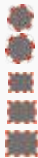


Houses & apartments

Overview at intersections and entrances and exits



34



	Size (cm)	Viewing Distance (m)	Bracket (mm)	Safety Glass (no)	Acrylic (no)	Polycarbonate (no)
	60	0 – 15	48 – 90	360–100	320–100	330–100
	80	0 – 20	48 – 90	360–500	320–500	330–500
	40 x 60	0 – 15	48 – 90	360–200	320–200	330–200
	60 x 80	0 – 20	48 – 90	360–300	320–300	330–300
	80 x 100	0 – 25	48 – 90	360–400	320–400	330–400



Stainless steel
see page 8

Overview at intersections and entrances and exits



35

	Size (cm)	Viewing Distance (m)	Bracket (mm)	Glass (no)	Acrylic (no)	Polycarbonate (no)
●	30	0 - 4	48 - 90		420-030	430-030
●	40	0 - 6	48 - 90		420-040	430-040
●	50	0 - 8	48 - 90		420-050	430-050
●	60	0 - 15	48 - 90	410-100	420-100	430-100
●	80	0 - 20	48 - 90	410-500	420-500	430-500
■	40 x 60	0 - 15	48 - 90	410-200	420-200	430-200
■	60 x 80	0 - 20	48 - 90	410-300	420-300	430-300
■	80 x 100	0 - 25	48 - 90	410-400	420-400	430-400



Companies & Institutions

Safety in Stores



36



	Size (cm)	Angle	Viewing Distance (m)	Acrylic (no)	Polycarbonate (no)
●	30	90°	0 - 4	210-100	230-100
●●	40	90°	0 - 6	210-200	230-200
●●●	50	90°	0 - 8	210-300	230-300
●●●●	60	90°	0 - 15	210-400	230-400
●●●●●	80	90°	0 - 20	210-500	230-500
■	40 x 60	90°	0 - 15	210-600	230-600
■	60 x 80	90°	0 - 20	210-700	230-700
▱	50	90°	0 - 3	211-100	
▱	60	90°	0 - 5	211-200	012-260
▱	80	90°	0 - 8	211-300	012-265
▱	100	90°	0 - 12	211-400	
◐	50	180°	0 - 3	212-100	012-266
◐	60	180°	0 - 5	212-200	012-261
◐	80	180°	0 - 8	212-300	
◐	100	180°	0 - 12	212-400	
◑	50	360°	0 - 3	213-100	012-266
◑	60	360°	0 - 5	213-200	012-261
◑	80	360°	0 - 8	213-300	
◑	100	360°	0 - 12	213-400	



Overview in offices



37



	Size (cm)	Angle	Viewing Distance (m)	Acrylic (no)	Polycarbonate (no)
	30	90°	0 - 4	210-100	230-100
	40	90°	0 - 6	210-200	230-200
	50	90°	0 - 8	210-300	230-300
	60	90°	0 - 15	210-400	230-400
	80	90°	0 - 20	210-500	230-500
	40 x 60	90°	0 - 15	210-600	230-600
	60 x 80	90°	0 - 20	210-700	230-700
	50	90°	0 - 3	211-100	
	60	90°	0 - 5	211-200	012-260
	80	90°	0 - 8	211-300	012-265
	50	180°	0 - 3	212-100	
	60	180°	0 - 5	212-200	012-266
	80	180°	0 - 8	212-300	012-261
	50	360°	0 - 3	213-100	
	60	360°	0 - 5	213-200	012-266
	80	360°	0 - 8	213-300	012-261



Companies & Institutions

Overview in hospitals



38



	Size (cm)	Angle	Viewing Distance (m)	Acrylic (no)	Polycarbonate (no)
●	30	90°	0 – 4	210–100	230–100
●●	40	90°	0 – 6	210–200	230–200
●●●	50	90°	0 – 8	210–300	230–300
●●●●	60	90°	0 – 15	210–400	230–400
●●●●●	80	90°	0 – 20	210–500	230–500
■	40 x 60	90°	0 – 15	210–600	230–600
■	60 x 80	90°	0 – 20	210–700	230–700
▱	50	90°	0 – 3	211–100	
▱	60	90°	0 – 5	211–200	012–260
▱	80	90°	0 – 8	211–300	012–265
▱	100	90°	0 – 12	211–400	
◐	50	180°	0 – 3	212–100	012–266
◐	60	180°	0 – 5	212–200	012–261
◐	80	180°	0 – 8	212–300	
◐	100	180°	0 – 12	212–400	
◑	50	360°	0 – 3	213–100	012–266
◑	60	360°	0 – 5	213–200	012–261
◑	80	360°	0 – 8	213–300	
◑	100	360°	0 – 12	213–400	



Safety in car parks



39

	Size (cm)	Angle	Viewing Distance (m)	Acrylic (nr)	Polycarbonate (no)
•	30	90°	0 – 4	210-100	
••	40	90°	0 – 6	210-200	
•••	50	90°	0 – 8	210-300	
••••	60	90°	0 – 15	210-400	
•••••	80	90°	0 – 20	210-500	
••••••	40 x 60	90°	0 – 15	210-600	
•••••••	60 x 80	90°	0 – 20	210-700	
••••••••	50	90°	0 – 3	211-100	
•••••••••	60	90°	0 – 5	211-200	012-260
••••••••••	80	90°	0 – 8	211-300	
•••••••••••	100	90°	0 – 12	211-400	012-265
••••••••••••	50	180°	0 – 3	212-100	012-264
•••••••••••••	60	180°	0 – 5	212-200	
••••••••••••••	80	180°	0 – 8	212-300	
•••••••••••••••	100	180°	0 – 12	212-400	
••••••••••••••••	50	360°	0 – 3	213-100	
•••••••••••••••••	60	360°	0 – 5	213-200	
••••••••••~•••••••••••	80	360°	0 – 8	213-300	
••••••••••~••••••••••~•••••••••••	100	360°	0 – 12	213-400	



Companies & Institutions

More visibility in workshops



40



	Size (cm)	Angle	Viewing Distance (m)	Acrylic (no)	Polycarbonate (no)
•	30	90°	0 - 4	210-100	
••	40	90°	0 - 6	210-200	
•••	50	90°	0 - 8	210-300	
••••	60	90°	0 - 15	210-400	
•••••	40 x 60	90°	0 - 15	210-600	
••••••	60 x 80	90°	0 - 20	210-700	
•••••••	50	90°	0 - 3	211-100	
••••••••	60	90°	0 - 5	211-200	012-260
•••••••••	80	90°	0 - 8	211-300	012-265
••••••••••	100	90°	0 - 12	211-400	
•••••••••••	50	180°	0 - 3	212-100	012-263
••••••••••••	60	180°	0 - 5	212-200	012-264
•••••••••••••	80	180°	0 - 8	212-300	
••••••••••••••	100	180°	0 - 12	212-400	
•••••••••••••••	50	360°	0 - 3	213-100	
••••••••••••••••	60	360°	0 - 5	213-200	
••••••••••~•••••	80	360°	0 - 8	213-300	
••••••••~•••••••	100	360°	0 - 12	213-400	



Safety within the prison



41



	Size (cm)	Angle	Viewing Distance (m)	Polycarbonate (no)
	60	90°	0 – 5	012-560
	90	90°	0 – 10	012-565
	50	180°	0 – 3	012-566
	60	180°	0 – 5	012-561
	90	180°	0 – 10	012-562
	50	360°	0 – 3	012-563
	60	360°	0 – 5	012-564
				

Special mirrors Seeing more in the pool



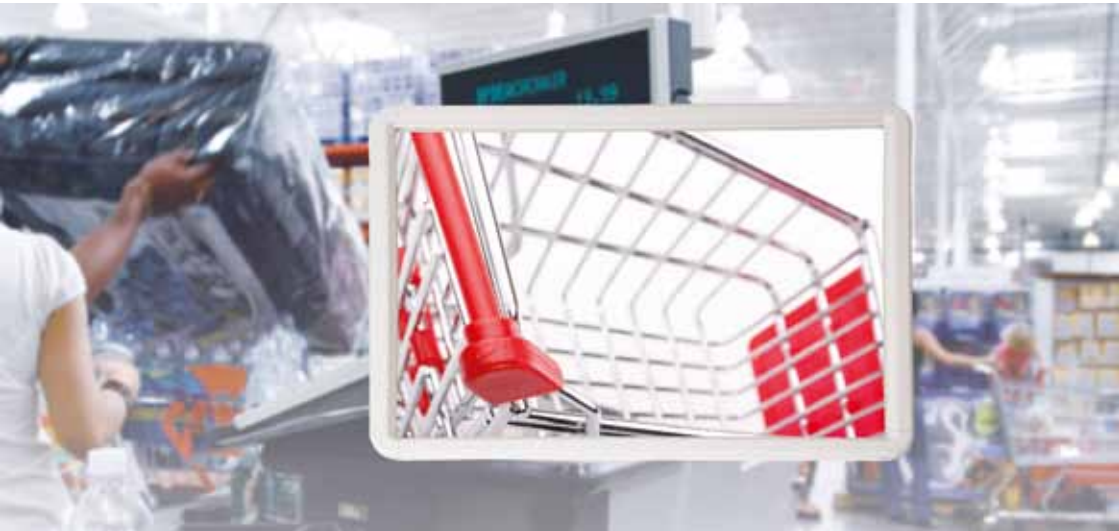
42



	Size (cm)	Angle	Viewing Distance (m)	Acrylic (no)	Polycarbonate (no)
●	30	90°	0 – 4	210-100	
●	40	90°	0 – 6	210-200	
●	50	90°	0 – 8	210-300	
●	60	90°	0 – 15	210-400	
●	80	90°	0 – 20	210-500	
■	40 x 60	90°	0 – 15	210-600	
■	60 x 80	90°	0 – 20	210-700	
▒	50	90°	0 – 3	211-100	012-260
▒	60	90°	0 – 5	211-200	012-265
▒	80	90°	0 – 8	211-300	
▒	100	90°	0 – 12	211-400	
▒	50	180°	0 – 3	212-100	012-263
▒	60	180°	0 – 5	212-200	012-264
▒	80	180°	0 – 8	212-300	
▒	100	180°	0 – 12	212-400	
▒	50	360°	0 – 3	213-100	
▒	60	360°	0 – 5	213-200	
▒	80	360°	0 – 8	213-300	
▒	100	360°	0 – 12	213-400	



Special mirrors
Flat mirrors



43

	Size (cm)	Acrylic (no)
■	30 x 100	210-960
■	30 x 40	210-910
■	40 x 60	210-940
■	50 x 100	210-970
■	60 x 80	210-950
■	75 x 100	210-980

Special mirrors
Inspection Mirrors



44



	Size (mm)	Telescopic handle (m)	Acrylic (no)
●	150	1 – 2	012-404
●	230	1 – 2	012-416
●	300	1 – 2	012-430
●	450	1 – 2	012-438

Options

Torch 015-184

Heat resistant mirrors



45



	Size (cm)	Viewing Distance (m)	Bracket (mm)	Stainless steel (no)
	45 x 60	0 – 15	48 and 76	344-599
	60 x 80	0 – 20	48 and 76	346-099

Accessories



46



Bracket 76mm
Bracket 48mm

T-bracket two mirrors one a polel

Bracket

Traffic post 2 m – diameter 76 mm
Traffic post 3 m – diameter 76 mm
Traffic post 4 m – diameter 76 mm

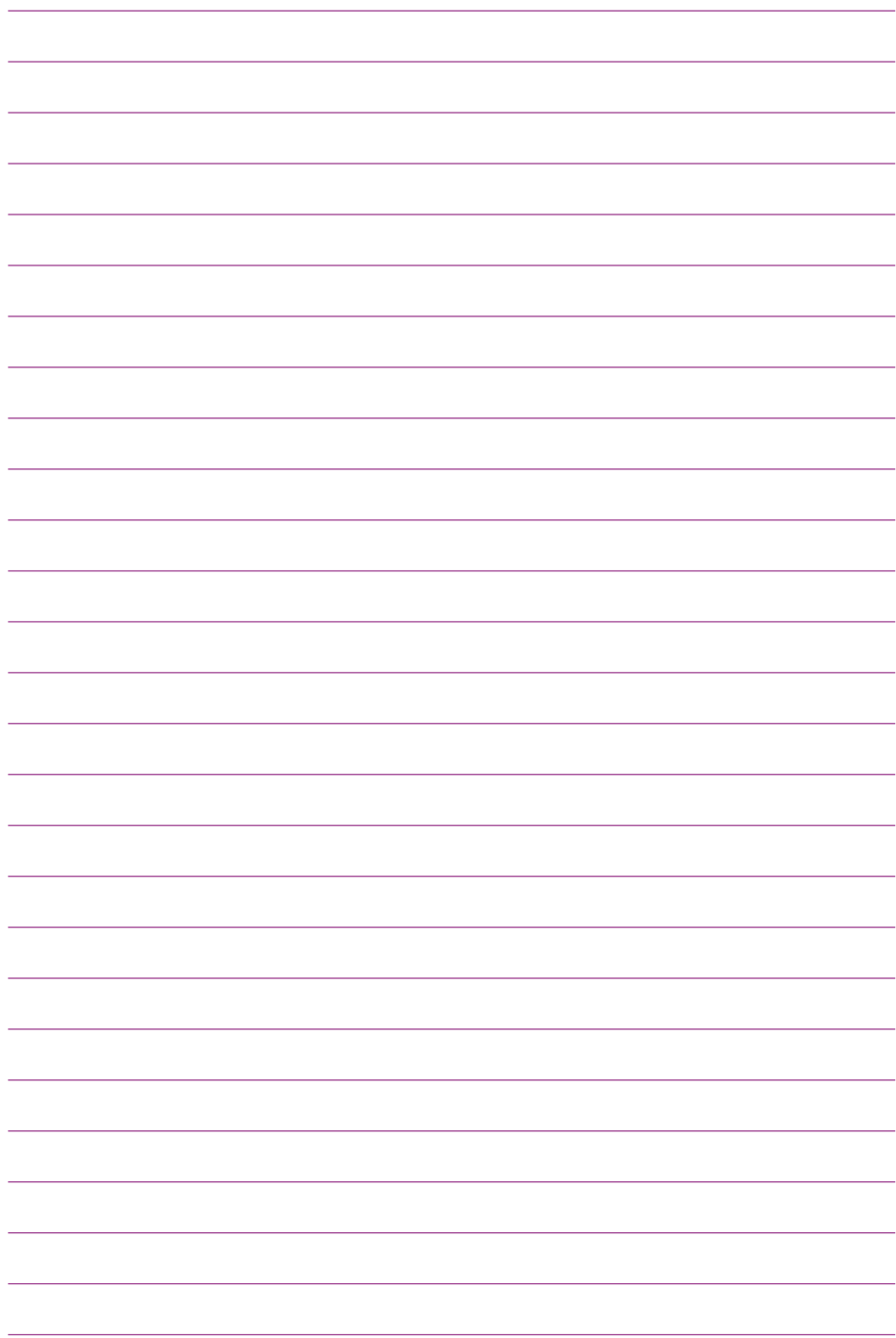
Article (no)

500-010
500-012

500-030

300-011

500-040
500-050
500-060





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