## DuraVision

mirror systems

## INDOOR SPACE SAVER RANGE

This more discrete mirror can be used where a less visually intrusive method of surveillance is required. The rectangle shaped Space Saver Mirror is also ideal in buildings with low ceilings. With no back it is lightweight and easy to install. The J-Bracket is fully adjustable, so the mirror can be positioned for the most optimal line of sight.

SPECIFICATIONS:

| PART NO. | SIZE | * VIEW DISTANCE | MIRROR FACE | BACK | BRACKET LENGTH | MOUNTING PLATE | MOUNTING HOLES |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 68330A | 24×16" | Up to 42' | 2mm Acrylic | Aluminum Bar | 10" | $3^{\prime \prime} \times 11 / 2^{\prime \prime}$ | $2 \times 9 / 32^{\prime \prime}$ |
| 68332A | $32 \times 24$ " | Up to 55' | 3 mm Acrylic | Aluminum Bar | 10" | $3^{\prime \prime} \times 1 / 1 / 2^{\prime \prime}$ | $2 \times 9 / 32^{\prime \prime}$ |

[^0]
## SUITABLE USES:

- Retail and Store Security
- Office Security
- Reception Areas
- Hospitals and Schools
- Visitor Detection
- Other Indoor Observation Uses



[^0]:    * View Distance is the combined distance from the observer to the mirror PLUS the distance from the mirror to the area being viewed.

