

# Mirror Effect unique appearance

### Backside Painting - Perpetual Protection

## **Mirror Coating on Glass & Plastic**

To obtain an optimal mirror effect, the following features are to be followed:

#### **Paint Booth:**

- lacquering should result at temperatures of 20 22 ° C
- ideal is an integrated / adjacent drying facility
- Clean and dust-free indoor
- While the paint spray booth should remain closed

#### **Cleaning:**

- prior to a final mirror coating on glass or plastic (e.g, PMMA, PC, MABS) we firstly recommend to run trials on samples
- before painting, please ensure that the surface is cleaned and all solvents respectively any contaminants are removed
- the mirror coating and final sealing is sprayed <u>on the backside</u> of the surface We recommend as a cleaning agent "Wiener Kalk", sources via Web-Pages, prices approx. 7 10 euros

#### **Insructions:**

Glass finishes: chrome mirror effect (Item CLL184001)
Plastic surfaces: Chrome effect paint (Item ECL181611)

- use a spray gun (preferably SATA minijet)
- nozzle 0.5 1.0 mm 3.5-4.0 mm bar
- Spray the paint finely and evenly from left to right
- after spraying approx. 510 minutes for drying time

#### Sealing:

- refer to primer Item LGK741011 black high gloss
- Finish: with a spray gun 1.0 1.5 mm at 3 4 bar
- drying period 24 hours
- the base coat has two major criterias:
- a) it protects the painted surface
- b) closure of any transparency still present on the surface

#### **Important Note:**

please adhere to above instructions otherwise the process may result in a deviation of the genuine mirror effect.

