Long life to a great product

USE AND MAINTENANCE MANUAL

GLASS RAILING SERIES



With a correct use and a monthly maintenance, you will achieve the maximum performance and durability of the product. This is why we recommend that you follow the instructions and advices of this Use and Maintenance Manual of Acristalia. The glass Railing series has been submitted to tests and essays in laboratories in order to verify its quality.

USE

GLASS: CLEANING AND PRECAUTIONS

The glass of our railing series has to be cleaned frequently to remove the surface dirt in order to avoid stains. The glass contains sodium and this mineral reacts with humidity in the air and can generate sodium hydroxide, something quite corrosive for the glass. You must prevent the sodium hydroxide from remaining a long time in the glass since it could cause permanent damages and would have to be replaced.

For an efficient cleaning, we recommend that you follow the following advices:

- Only use products made for glass cleaning and follow the instructions on the product's label. For an optimal cleaning, we recommend that you remove the product applied with a dry, soft and clean rag.
- Another option to clean the glass is to apply a combination of alcohol or ammonia with 50% water, dilute with lukewarm water and dry with a dry, soft and clean rag.
- Never use abrasive cleaning products or any other products or petroleum by products (polish, lubricant oils, gasoline and similar products).
- Don't use tools that could cause damages or scratches, if you have special glasses or glasses with layer, you must take special care.
- Never dry clean a glass.
- The hydrofluoric acid and phosphoric acid are corrosive for the surface of the glass and must not been used ever.
- Avoid splashes of weld during the cleaning of the metal profile, bricks or masonry.
- Clean frequently and do it if possible when there is no sun to avoid direct light and hot glass.

If after reading these recommendations for the use and maintenance of this system there is still any doubt, we remind you that you can contact your installation company.