



#### A. SINKS MADE OF CAST MARBLE

Clean only with a soft cloth and use ordinary household liquid cleaners. To remove limescale you can also use vinegar. It is not allowed to use abrasive detergents which contain rough parts.

It is not allowed to use water with the temperature above 60°C. After long-lasting usage, the polish of the sink can be improved by the polishing with fine polish paste which does not contain waxes or silicones. Prevent the flow of water down the cabinet.

#### B. »Kerrock« washbasins

1. Most stains and dirty spots can be cleaned by using ordinary liquid soaps or the EKO SAN cleaning product developed by Kolpa
2. Removing cuts and scratches from the surface. Deeper cuts and scratches can be sanded down using a 220-, 400- or 600-grit sandpaper until cuts disappear. At the end, polish the entire surface with polish paste until a high gloss resembling the one the washbasin was supplied with is reached
3. The temperature of the water used in Kerrock washbasins should not exceed 55°C
4. Coincidental damages can be prevented if you follow these instructions:
  - do not expose your Kerrock product to strong chemicals such as varnish removers, oven cleaners, acetone, concentrated acids, bases, etc. If such contact should occur, immediately rinse the surface with water.
  - nail varnish should be removed with the remover which does not include acetone and washed out with water.
  - do not cut the Kerrock surface directly
  - at pouring the hot water into the sink, cold running water shall also be open. Prevent the flow of water down the cabinet.

#### C. CERAMIC SINKS

It shall be cleaned with liquid detergents which don't include sand. Pay attention that you don't damage the surface with sharp object or with fall of some object on the ceramic. Prevent the flow of water down the cabinet.

#### D. GLASS SINKS

It shall be cleaned with liquid detergents and by the help of soft mop only, for aggressive detergents or detergents with sharp parts damage the surface. The lower coloured side of the sink should be cleaned with water only. If water contains larger amounts of limestone, the rest of it can accumulate on the surface. Therefore it is recommended to wipe the exposed parts of the cubicle with dry mop after the usage. Prevent the flow of water down the cabinet.

#### E. RIMS OF BATHROOM CABINETS

Clean with moist mop. You should use mild liquid detergents which don't cause scratches. You should avoid organic dissolvers and thinners. The product is designated for the use in the closed aerated place with normal climate and moisture (17°C - 24°C and 45%-70% of relative moisture) and it must not be exposed to the direct soaking or pouring of water and source of heat if it is not properly protected.

#### F. MIRRORS

They shall be cleaned with liquid detergents and by the help of soft mop only, for aggressive detergents or detergents with sharp particles damage the surface. Steam cleaning is not allowed. The product is designated for the use in the closed aerated place with normal climate and moisture (17°C - 24°C and 45% - 70% of relative moisture) and it must not be exposed to the direct soaking or pouring of water and source of heat if it is not properly protected. After the usage it is recommended to ventilate the bathroom and to wipe up eventual water from the surface of the mirror.