

## TECHNICAL DATA

Category:

**Specchi nel Tempo**

I.D. Item :

**BIANCO E NERO**

**Standard size** : 1.250 x 2.450 mm

**Available thicknesses** : 3- 4 - 5 - 6 mm



Bianco e Nero

### Technical Specifications

|                            |   |                                                                                                                                                                                                                                                                                                                                                              |
|----------------------------|---|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Cutting</b>             | : | Vegetable white mineral oil (Ex: ENOTAP Fenzi)                                                                                                                                                                                                                                                                                                               |
| <b>Grinding</b>            | : | Swipe edges before grinding. Seal edges with appropriate painting to avoid humidity infiltration after grinding.                                                                                                                                                                                                                                             |
| <b>Drilling</b>            | : | like traditional mirror                                                                                                                                                                                                                                                                                                                                      |
| <b>Beveling</b>            | : | like traditional mirror                                                                                                                                                                                                                                                                                                                                      |
| <b>Lamination</b>          | : | NO                                                                                                                                                                                                                                                                                                                                                           |
| <b>Tempering</b>           | : | NO                                                                                                                                                                                                                                                                                                                                                           |
| <b>Bending</b>             | : | NO                                                                                                                                                                                                                                                                                                                                                           |
| <b>Safety Film</b>         | : | YES (only on cut to sizes pieces)                                                                                                                                                                                                                                                                                                                            |
| <b>Bonding</b>             | : | YES (with neutral silicon adhesive for mirror Ex. Neosil 00400 - Dowsil 817 Dow Corning)<br>The glue used does not have to contain alcohol-solvent or acid chemical elements.<br>The compatibility of each double-sided tape needs to be tested before installation.<br>Before installation, the fixer must test the glue used for the specific application. |
| <b>Heat resistance</b>     | : | The choice of the glue and double-sided tape is under the sole responsibility of the client/installer.<br>Up to 50 ° C                                                                                                                                                                                                                                       |
| <b>Moisture resistance</b> | : | Can be used in bathroom, kitchen with normal humidity level                                                                                                                                                                                                                                                                                                  |
| <b>Care</b>                | : | Use a clean soft cloth and regular product for cleaning mirrors                                                                                                                                                                                                                                                                                              |
| <b>Note</b>                | : | The excessive use of cutting oils may alter the protective coat of paint at the back of the mirror. We recommend to wash the mirror immediately after cutting and to use paper interleaving                                                                                                                                                                  |
| <b>Videos</b>              | : | <a href="https://drive.google.com/open?id=1J_5Rhi5kU_LQ5oSAOqi6tM45e4USTeYt">https://drive.google.com/open?id=1J_5Rhi5kU_LQ5oSAOqi6tM45e4USTeYt</a>                                                                                                                                                                                                          |

### Packaging

| Thickness | Sheets | MQ    | Weight (Kg) |
|-----------|--------|-------|-------------|
| 3 mm      | 30     | 91,87 | 730         |
| 4 mm      | 22     | 67,37 | 715         |
| 5 mm      | 18     | 55,12 | 730         |
| 6 mm      | 15     | 45,93 | 730         |

In all wooden cases you will find technical notes about handling and installing our mirrors.



### General Notes

|                           |   |                                                                                           |
|---------------------------|---|-------------------------------------------------------------------------------------------|
| <b>Application</b>        | - | <b>ONLY Interior ( FURNITURES, TABLES, SHELVES, CUPBOARD DOORS, WALL CLADDING ETC...)</b> |
| <b>Regulation</b>         | - | No regulation applicable for this product                                                 |
| <b>Cut to size</b>        | - | On request                                                                                |
| <b>New pattern design</b> | - | On request                                                                                |
| <b>Warranties</b>         | - | Handmade antique mirror glass : None                                                      |
| <b>Samples</b>            | - | 85 * 150 MM available                                                                     |

**The installer is responsible for the product after installation. Any claim reported after the installation won't be accepted**

The presence of small oxidations or blind spots are part of the unique style of mirrors artificially aged. This is purposely done to obtain a vintage effect.

These aesthetic changes may happen later after the installation.

Being created by handmade processes no two portions of the same mirror will be exactly equal.