






# Product overview and areas of use

|                                | ALLOG <sup>®</sup> Commercial | ALLOG <sup>®</sup> Commercial Stone | ALLOG <sup>®</sup> Original          | ALLOG <sup>®</sup> Original Trend | ALLOG <sup>®</sup> Universal | ALLOG <sup>®</sup> Domestic | ALLOG <sup>®</sup> XL | ALLOG <sup>®</sup> Home | ALLOG <sup>®</sup> Home Plus |
|--------------------------------|-------------------------------|-------------------------------------|--------------------------------------|-----------------------------------|------------------------------|-----------------------------|-----------------------|-------------------------|------------------------------|
| <b>Classification</b>          | 23/34                         | 23/34                               | 23/33                                | 23/33                             | 23/33                        | 23/32                       | 23/32                 | 23/31                   | 23/31                        |
| <b>Aluminium lock</b>          | X                             | X                                   | X                                    | X                                 |                              | X                           |                       |                         |                              |
| <b>Integrated lock</b>         |                               |                                     |                                      |                                   | X                            |                             | X                     | X                       | X                            |
| <b>Lock strength</b>           | > 1200                        | > 1200                              | > 1200                               | > 1200                            | > 850                        | > 1000                      | > 850                 | > 850                   | > 850                        |
| <b>HPL</b>                     | X                             | X                                   | X                                    | X                                 | X                            |                             |                       |                         |                              |
| <b>DPL</b>                     |                               |                                     |                                      |                                   |                              | X                           | X                     | X                       | X                            |
| <b>Edge sealing</b>            | X                             | X                                   | X                                    | X                                 | X                            | X                           |                       |                         |                              |
| <b>AquaResist</b>              | X                             | X                                   | X                                    | X                                 | X                            | X                           |                       |                         |                              |
| <b>SilentSystem</b>            | X                             | X                                   | X                                    | X                                 | X                            | X                           |                       |                         |                              |
| <b>Heating</b>                 | X                             | X                                   | X                                    | X                                 |                              |                             |                       |                         |                              |
| <b>Antistatic</b>              | X                             | X                                   | X                                    | X                                 | X                            |                             |                       |                         |                              |
| <b>No. of decors</b>           | 11                            | 10                                  | 25                                   | 27                                | 9                            | 29                          | 5                     | 14                      | 12                           |
| <b>Surfaces<sup>1)</sup></b>   | S, TP, WS                     | OT, S, ST<br>SLOT                   | GF, MF<br>NS, OT<br>SC, SD<br>TP, WS | OT, SC<br>SD, TP<br>WS            | OT, TP                       | EIR, MF<br>SC, TP<br>WS     | MF<br>WS              | EIR, MF<br>TG, TP<br>WS | EIRMF, TP<br>TPMF<br>WSMF    |
| <b>BevelEdges<sup>2)</sup></b> |                               | BE4                                 | BE, MBE4                             | BE, MBE<br>MBE4                   | BE                           | MBE, MBE4                   | BE                    | MBE                     | BE, MBE<br>MBE4              |

<sup>1)</sup> Surfaces: Check chapter 3 for a description of the different surfaces

<sup>2)</sup> BE=BevelEdges, BE4 = BevelEdges4, MBE = MicroBevelEdges, MBE4 = MicroBevelEdges4.

| Classification  | Recommended areas of use             | Examples  |
|---|--------------------------------------|---|
|  | Domestic areas with heavy traffic    | Rooms with intense use in private homes, such as entrance halls, corridors, stairways, living rooms                         |
|  | Public areas with moderate traffic   | Public areas with moderate traffic, such as hotel rooms, conference rooms, small offices and similar                        |
|  | Public areas with general traffic    | Public environments with medium traffic, such as classrooms, boutiques, small offices, hotels etc.                          |
|  | Public areas with heavy traffic      | Public areas with heavy traffic, such as corridors, department stores, schools, multi-purpose halls, open plan offices etc. |
|  | Public areas with very heavy traffic | Public areas with very heavy traffic, such as airports, counter halls etc.  |