

DIN 1249-11:2025-02 (E)

Glass in building - Part 11: Glass edges - Terms and definitions, characteristics of edge types and finishes

| Contents | | Page |
|--|--|-------------|
| Foreword | | 3 |
| 1 Scope | | 4 |
| 2 Normative references | | 4 |
| 3 Terms and definitions | | 5 |
| 4 Edge types | | 5 |
| 4.1 Straight edge (K) | | 5 |
| 4.2 Double-sided arrised edge (KGS) | | 5 |
| 4.3 Mitred edge (GK) | | 6 |
| 4.4 Bevelled edge (FK) | | 6 |
| 4.5 Rounded edge (RK) | | 7 |
| 4.6 Corner | | 7 |
| 5 Edge designs | | 7 |
| 6 Designation | | 9 |
| 6.1 General designation | | 9 |
| 6.2 Standard designation | | 10 |

Figures

| | |
|--|---|
| Figure 1 — Designation of the elements of a glass pane | 5 |
| Figure 2 — Straight edge | 5 |
| Figure 3 — Double-sided arrised edge..... | 6 |
| Figure 4 — Mitred edge..... | 6 |
| Figure 5 — Bevelled edge | 7 |
| Figure 6 — Rounded edge, half-round (RK1)..... | 7 |
| Figure 7 — Rounded edge, flat round (RK2) | 7 |
| Figure 8 — Surface finish of the edge design types..... | 9 |

Tables

| | |
|---|---|
| Table 1 — Design types of glass edges | 8 |
|---|---|