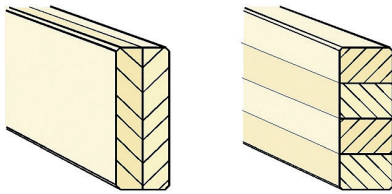


RBK GLUED FRAMING POSTS C24



Our glued construction timber is intended for use as posts in timber framing and in prefabricated elements. The thickness and orientation of the lamellas are optimized in production.

| | |
|-----------------------------|---|
| Species | Mixed: Spruce, fir, larch and douglas fir |
| Quality | I Industry for constructions with low esthetical requirements |
| Strength class | C24 |
| Beam heights | 80 mm - 280 mm, multiplication of 20 mm |
| Beam widths | 60 mm |
| Beam lengths | 13.00 m |
| Surface | Planed and chamfered on all four edges. Rough and non-chamfered parts to be tolerated |
| Moisture content | 15% ± 3% |
| Thermal conductivity | $\lambda = 0.13 \text{ W/(m} \cdot \text{K)}$ |
| Reaction to fire | D-s2,d0 (according to EN 13501-1) |
| Adhesive details | <ul style="list-style-type: none"> • Polyurethane (PUR), Type I according EN 15425 • Solvent-free (no formaldehyde) • Transparent glue-lines |