

VIEW CRYSTAL BALUSTRADE

Maximum height and options

Maximum height: 1,100 mm

Options: on slab, flush on slab, flush with slab edge (on the slab itself), assembly on the inverted edge of the slab.

Glazing options

This balustrade system allows **12 glazing possibilities:** double glazing of **10, 8 or 6** joined by up to 4 polyvinyl butyrals of 0.38 mm. Tempered glass is recommended.

COMPOSITION				TYPE
10 - 1.52 - 10	10 - 1.14 - 10	10 - 0.76 - 10	10 - 0.38 - 10	LAMINATED
8 - 1.52 - 8	8 - 1.14 - 8	8 - 0.76 - 8	8 - 0.38 - 8	
6 - 1.52 - 6	6 - 1.14 - 6	6 - 0.76 - 6	6 - 0.38 - 6	

Categories achieved at test centre

Tests according to **UNE 85237, UNE 85238 and UNE 85240**, requirements established in **CTE (DB SU-1 and DB SE-AE)** and in Eurocode 1 according to **EN 1991-1-1**.

CLASSIFICATION ACCORDING TO UNE 85240: Class A-EXCELLENT

Reference test on balustrade with glass and extruded aluminium, fixed to the slab edge with (H) 1,100 X (L) 1,500 mm of total dimensions above ground level. Reference test on balustrade with glass and extruded aluminium, fixed on the slab with (H) 1,100 X (L) 1,500 mm of total dimensions above ground level.

VIEW CRYSTAL

Maximum load: **1.0 kN/m**
 Suitable for use in areas (CTE DB SE-AE):
A1-A2-B-C1-C2-D1-D2-G1-G2

VIEW CRYSTAL PLUS

Maximum load: **3.0 kN/m**
 Suitable for use in areas (CTE DB SE-AE):
ALL

