



# VIEW CRYSTAL RAILING

## OPTIONS

**Options:** Over slab assembly, flush over slab assembly, edge slab assembly (leveled to the slab or the finishing layer).

## GLAZING OPTIONS

This railing system allows 12 glazing options: double laminated glazing (10, 8 or 6 mm thickness) with up to four 0.38mm polyvinyl coatings:

10- 1.52 -10	8- 1.52 -8	6- 1.52 -6
10- 1.14 -10	8- 1.14 -8	6- 1.14 -6
10- 0.76 -10	8- 0.76 -8	6- 0.76 -6
10- 0.38 -10	8- 0.38 -8	6- 0.38 -6

## CATEGORIES ACHIEVED AT TEST CENTRE

Tests according to UNE 85237:1991, UNE 85.238:1991 and UNE 85240:1990, requirements established in CTE (DB SU-1 y DB SE-AE) y requirements established in Eurocode 1 according to EN 1991-1-1:2003 /AC:2010

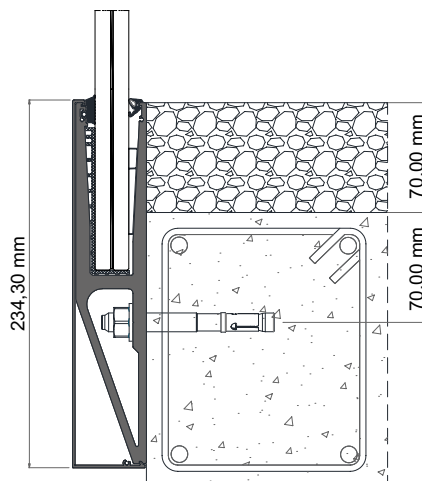
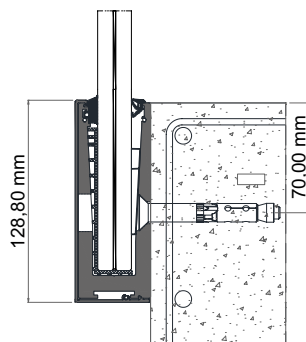
## CLASIFICACION ACCORDING TO UNE 85240:1990: **Class A-EXCELLENT**

Reference test on railing made of extruded aluminium and glazing, fixed to edge slab with total dimensions 1,100mm (H) x 1,500mm (L) referred to floor level.

Reference test on railing made of extruded aluminium and glazing, fixed over the slab with total dimensions 1,100mm (H) x 1,500mm (L) referred to floor level.

### VIEW CRYSTAL

Maximum load: **1,0kN/m**



### VIEW CRYSTAL PLUS

Maximum load: **3,0kN/m**

