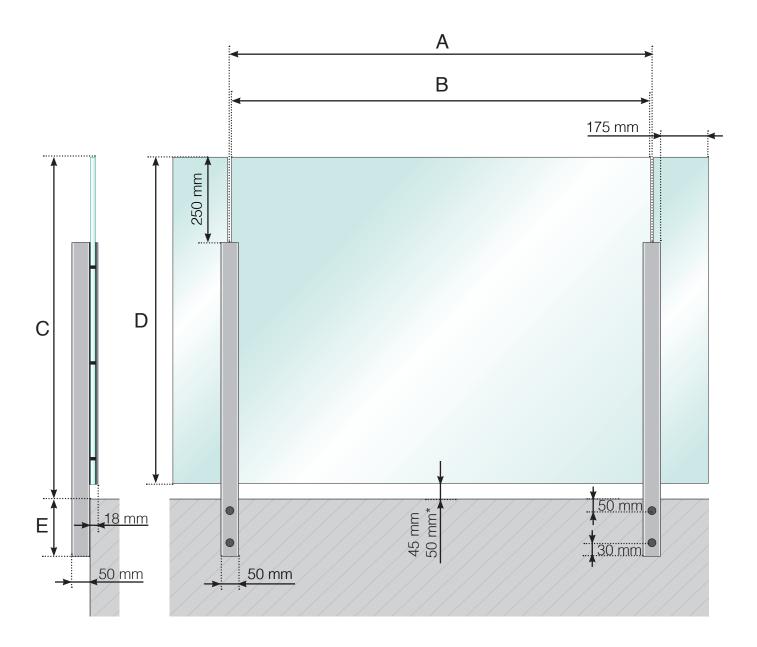
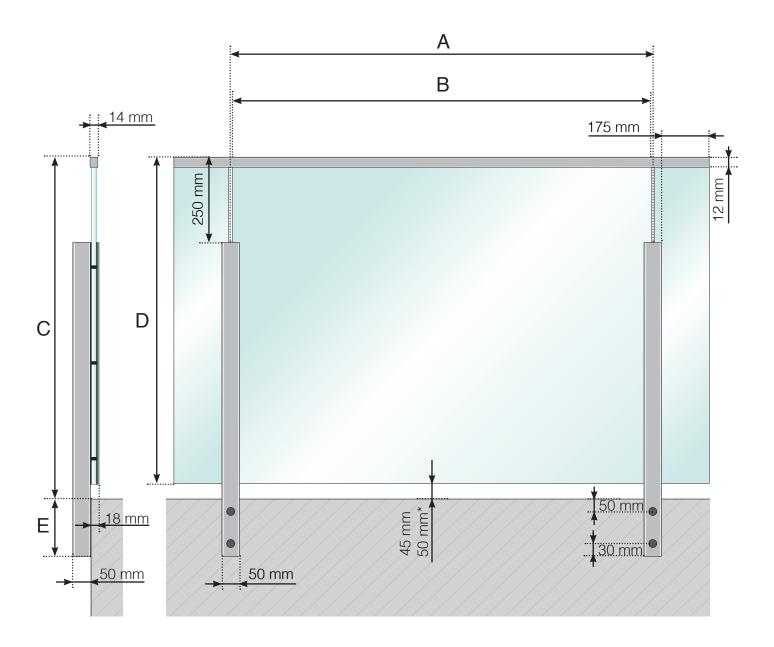
ALUMINIUM RAILING EXTERIOR MOUNTED - STANDARD HEIGHT POST



- A The c/c dimensions of the posts depend on the length of the sides and number of sections
- B The width of the glass depends on the length of the sides and the number of sections
- C Total height of the railing
- D Glass height
- E 145, 195, 250 or 350 mm
- * Only when $A \ge 1300$ mm.



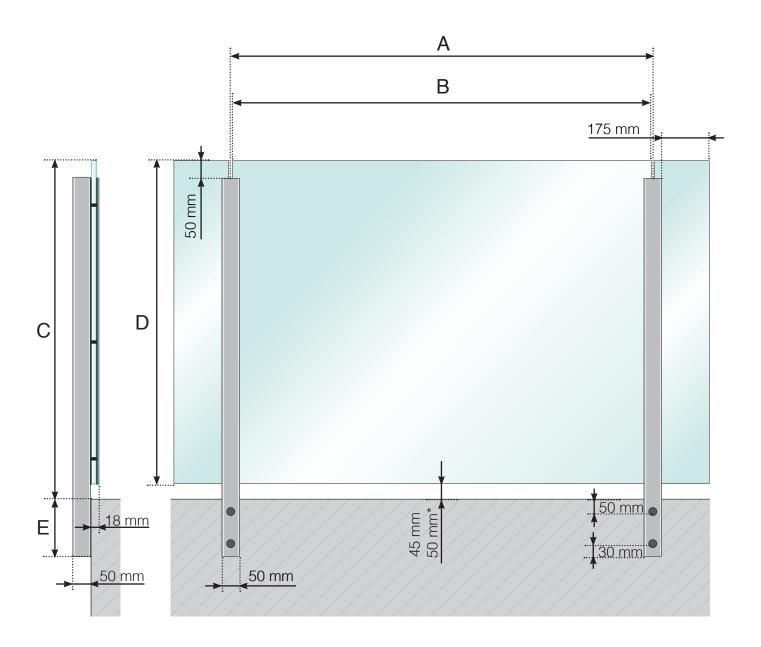
ALUMINIUM RAILING EXTERIOR MOUNTED - STANDARD HEIGHT POST ALUMINUM GLASS STRIP



- A The c/c dimensions of the posts depend on the length of the sides and number of sections
- B The width of the glass depends on the length of the sides and the number of sections
- C Total height of the railing
- D Glass height
- E 145, 195, 250 or 350 mm
- * Only when $A \ge 1300$ mm.



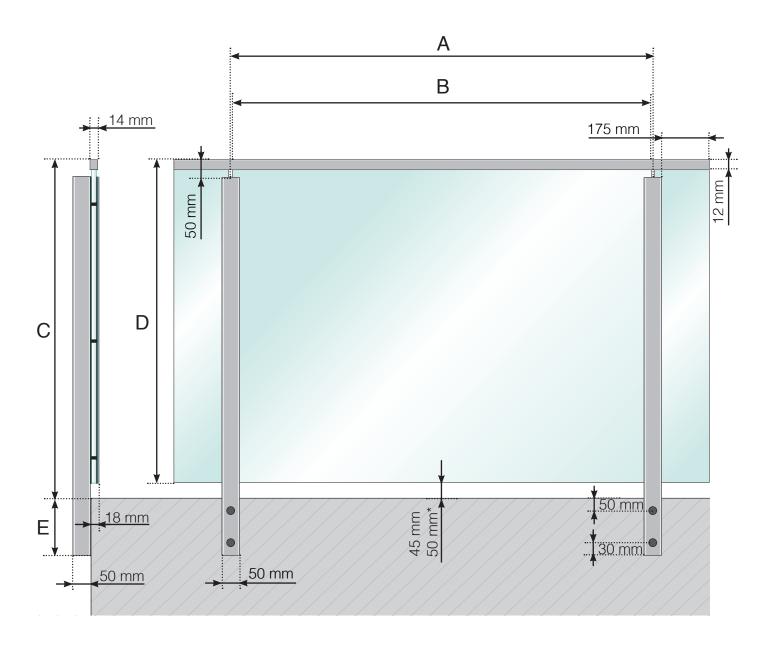
ALUMINIUM RAILING EXTERIOR - HIGH POST



- A The c/c dimensions of the posts depend on the length of the sides and number of sections
- B The width of the glass depends on the length of the sides and the number of sections
- C The height of the railing from the floor surface
- D Glass height
- E 145, 195, 250 or 350 mm
- * Only when $A \ge 1300$ mm.



ALUMINIUM RAILING EXTERIOR - HIGH POST ALUMINUM GLASS STRIP



- A The c/c dimensions of the posts depend on the length of the sides and number of sections
- B The width of the glass depends on the length of the sides and the number of sections
- C The height of the railing from the floor surface
- D Glass height
- E 145, 195, 250 or 350 mm
- * Only when $A \ge 1300$ mm.

