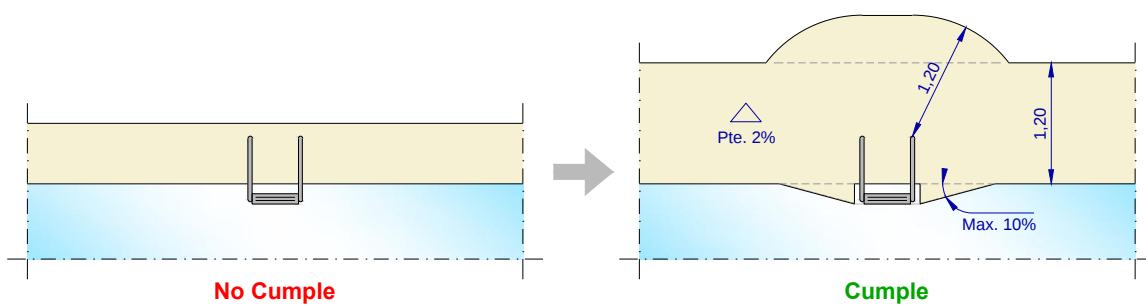


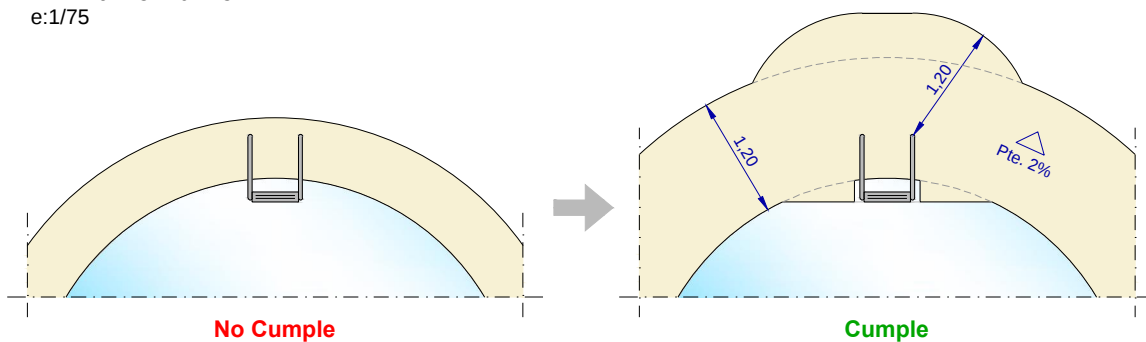
En Tramo Recto

e:1/75



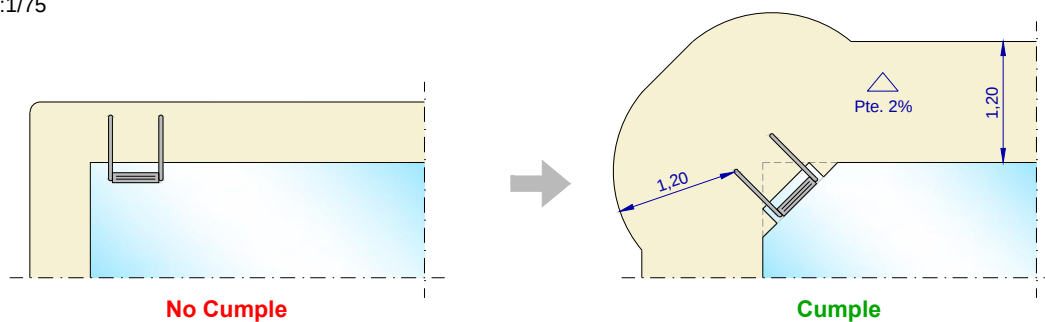
En Tramo Curvo

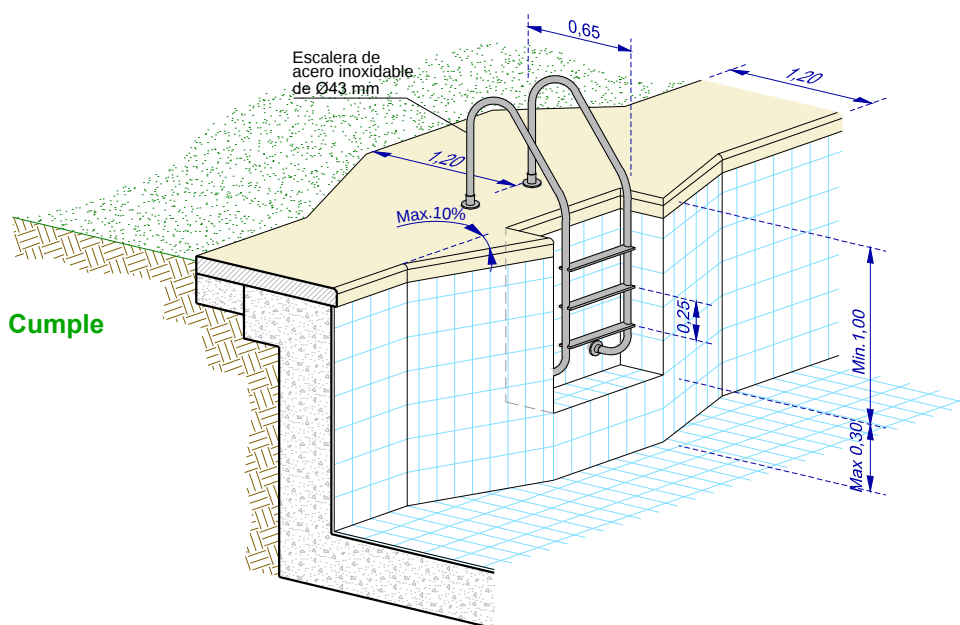
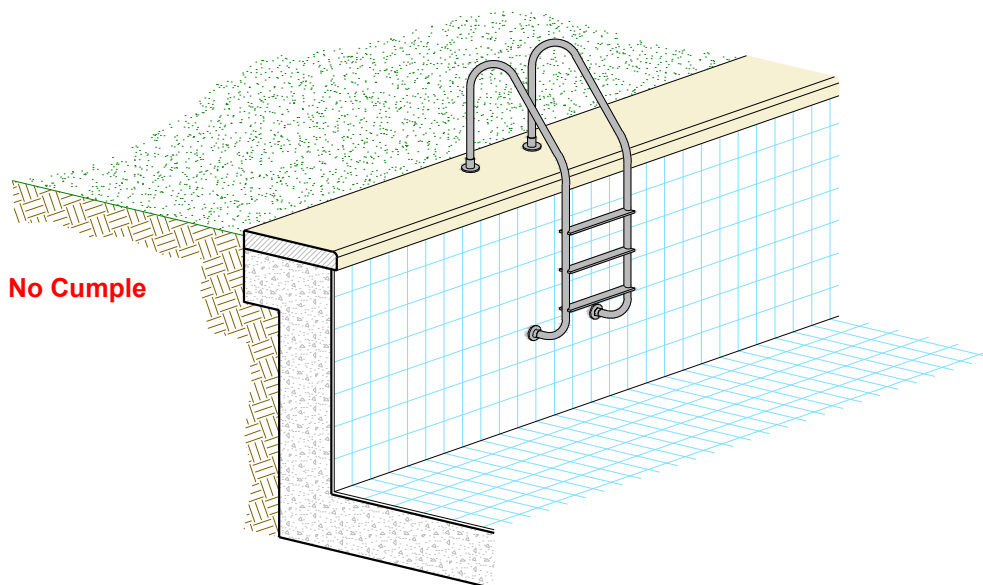
e:1/75



En Esquina

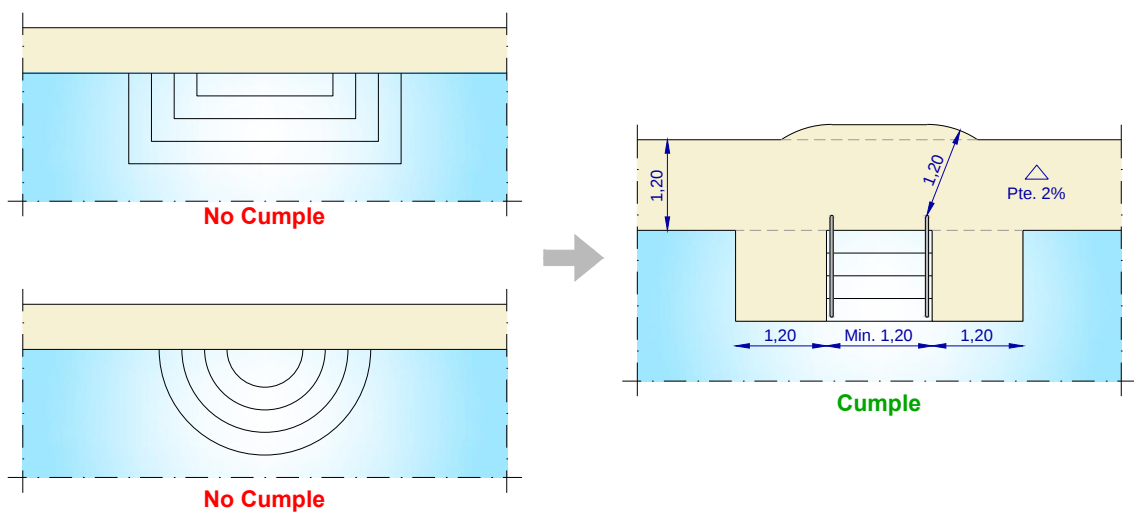
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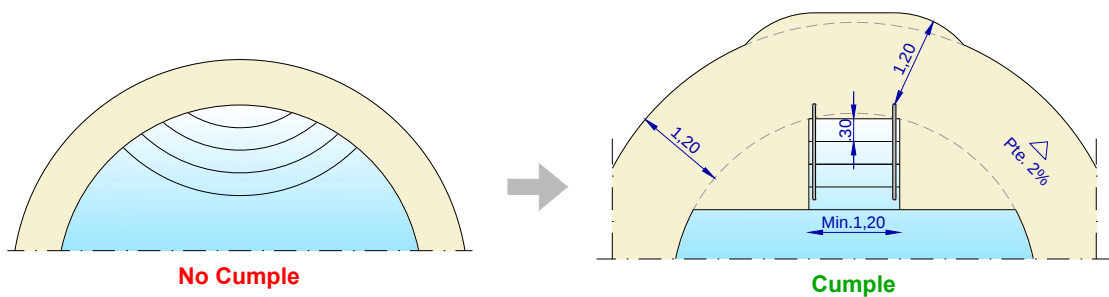
En Tramo Recto

e:1/100



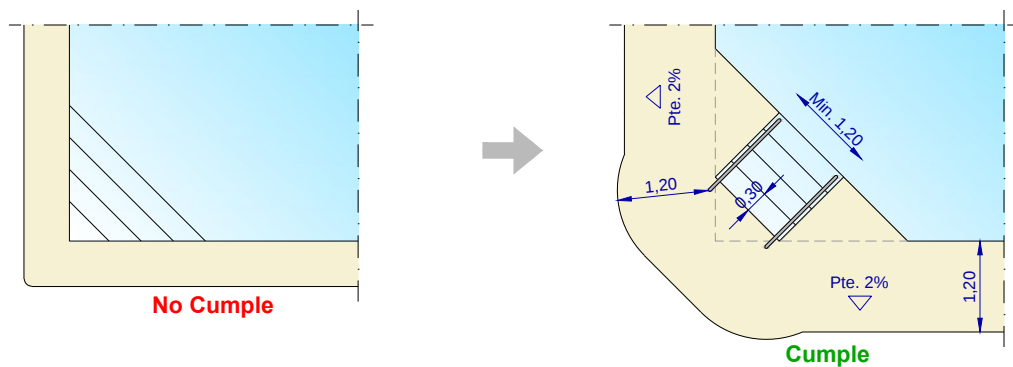
En Tramo Curvo

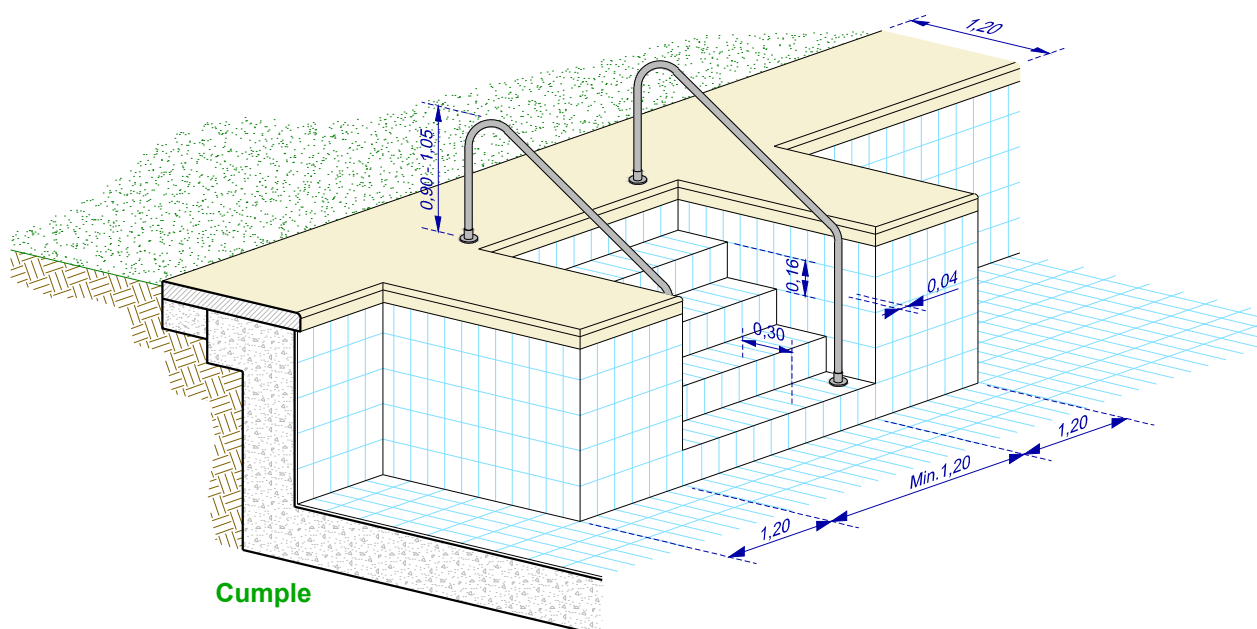
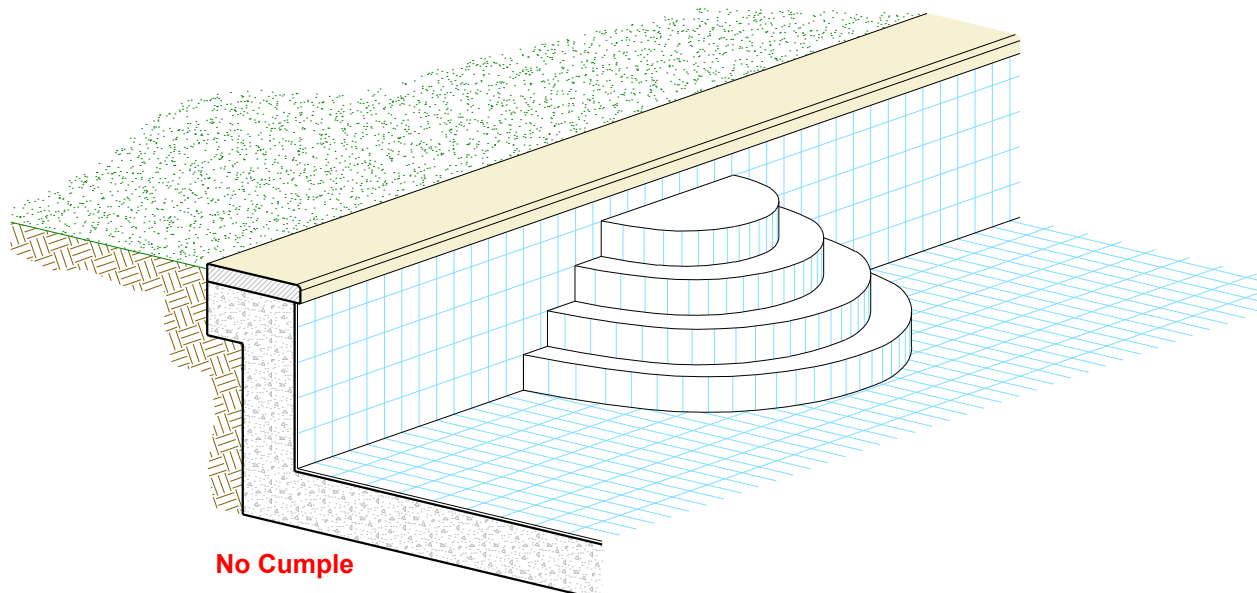
e:1/100



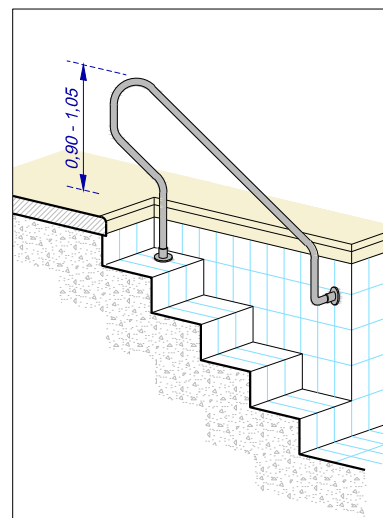
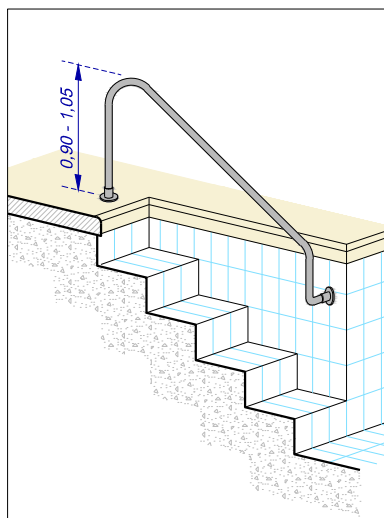
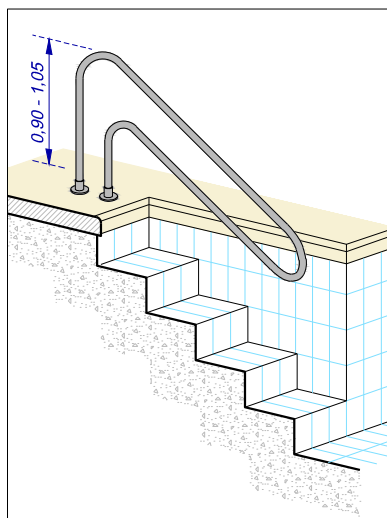
En Esquina

e:1/100



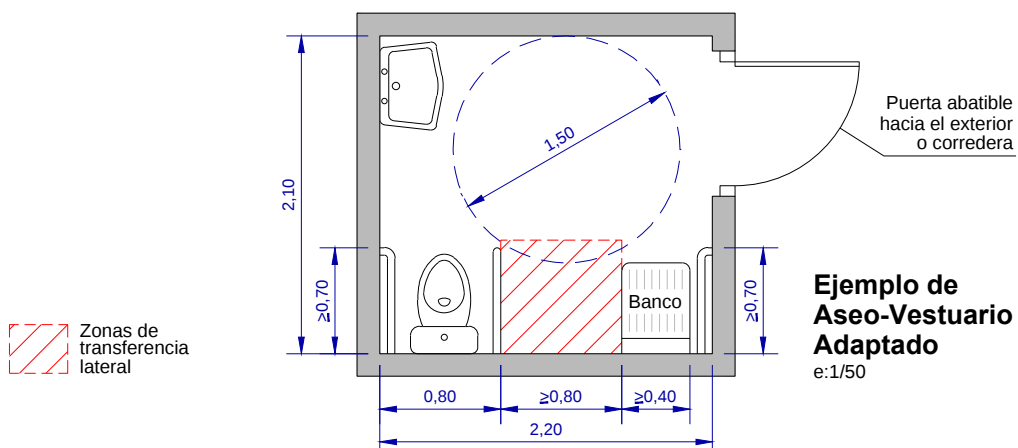
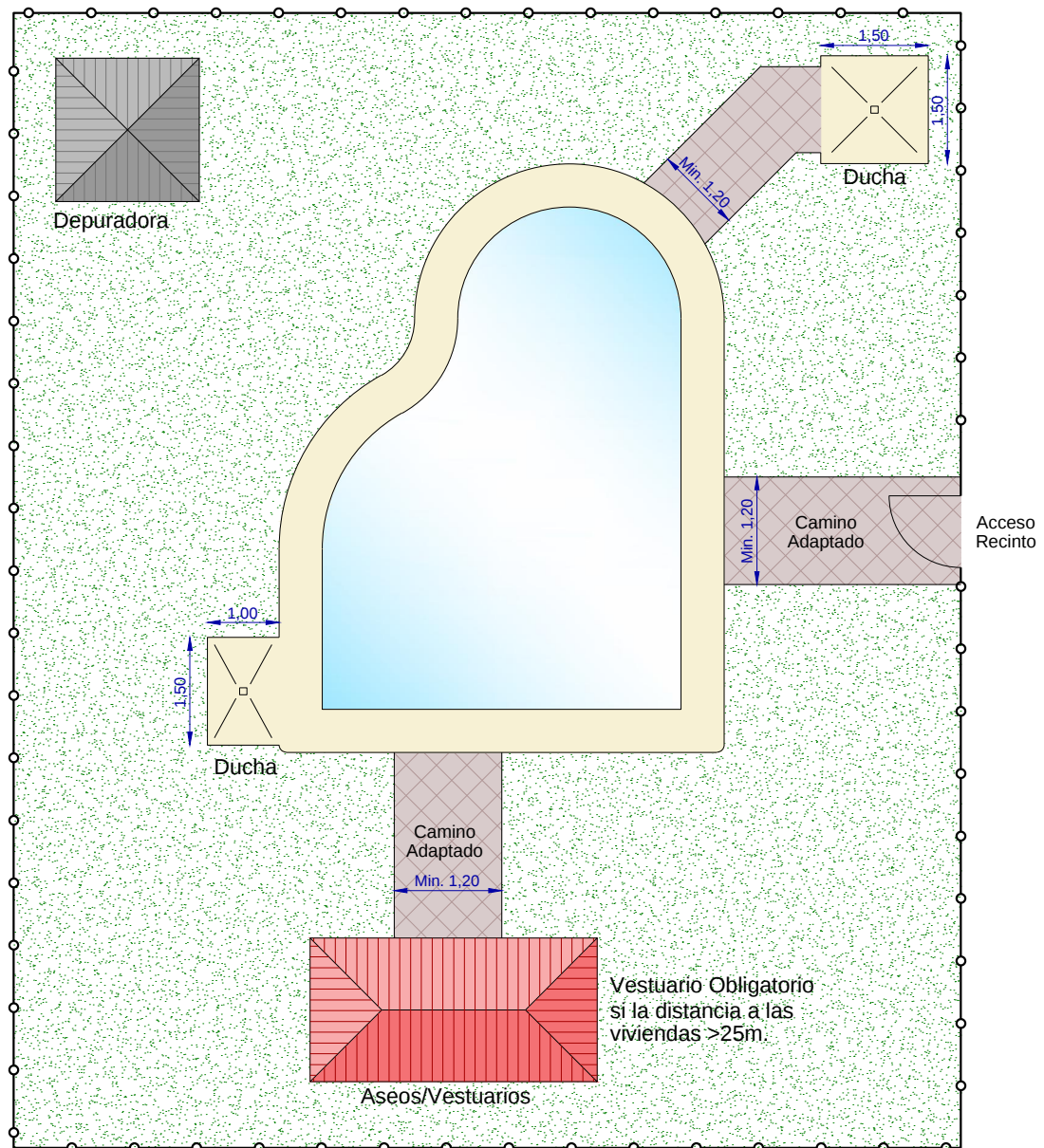


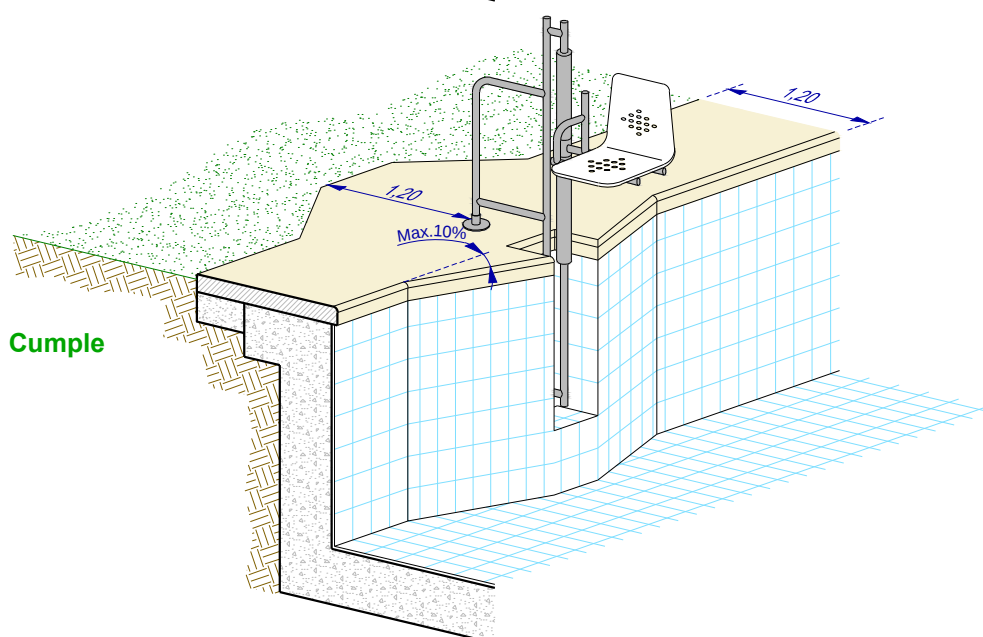
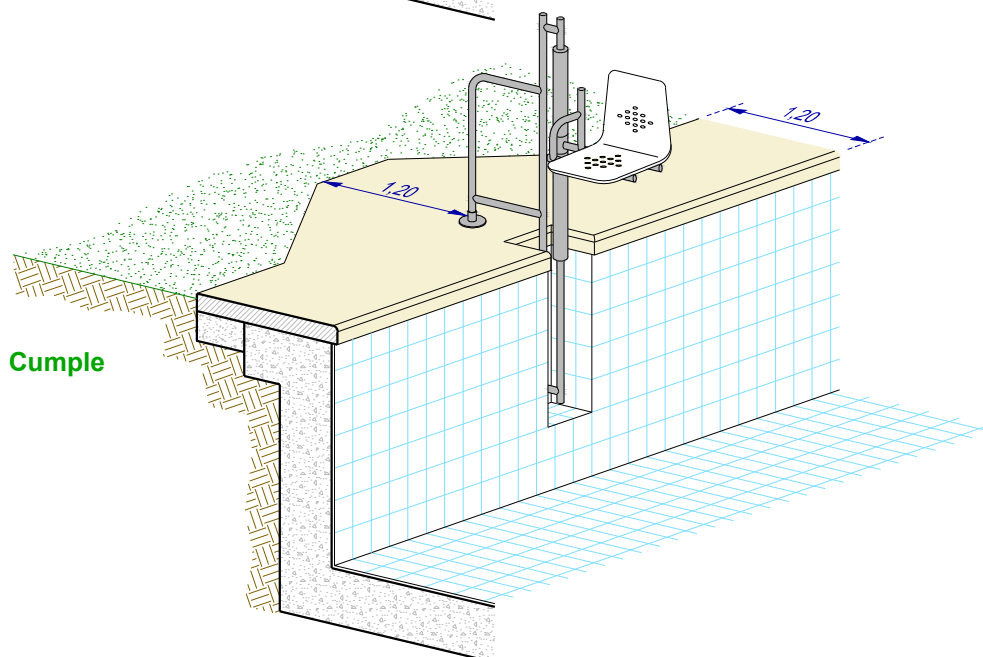
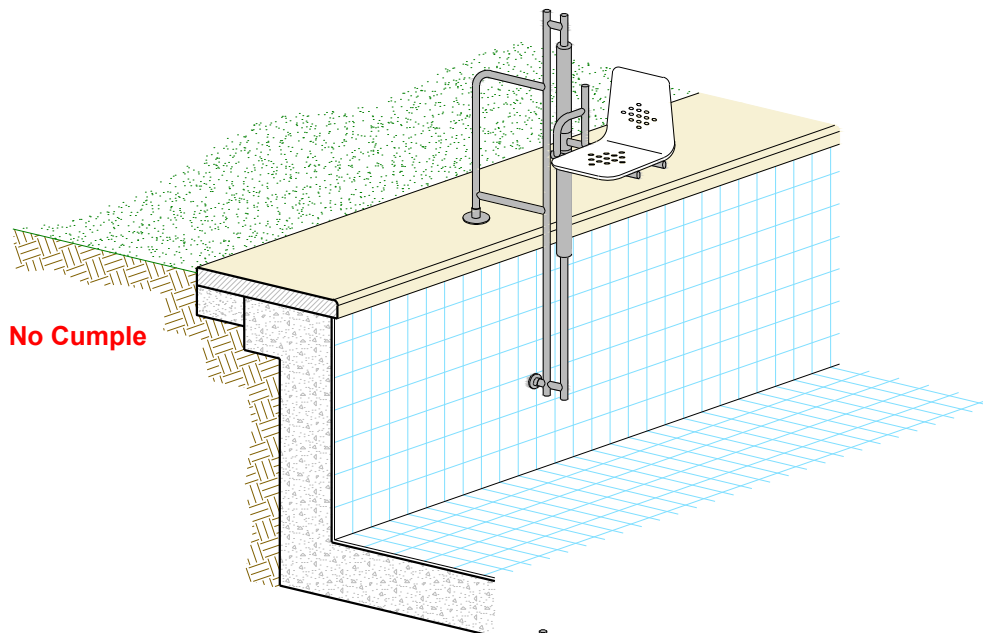
Tipos de Barandila

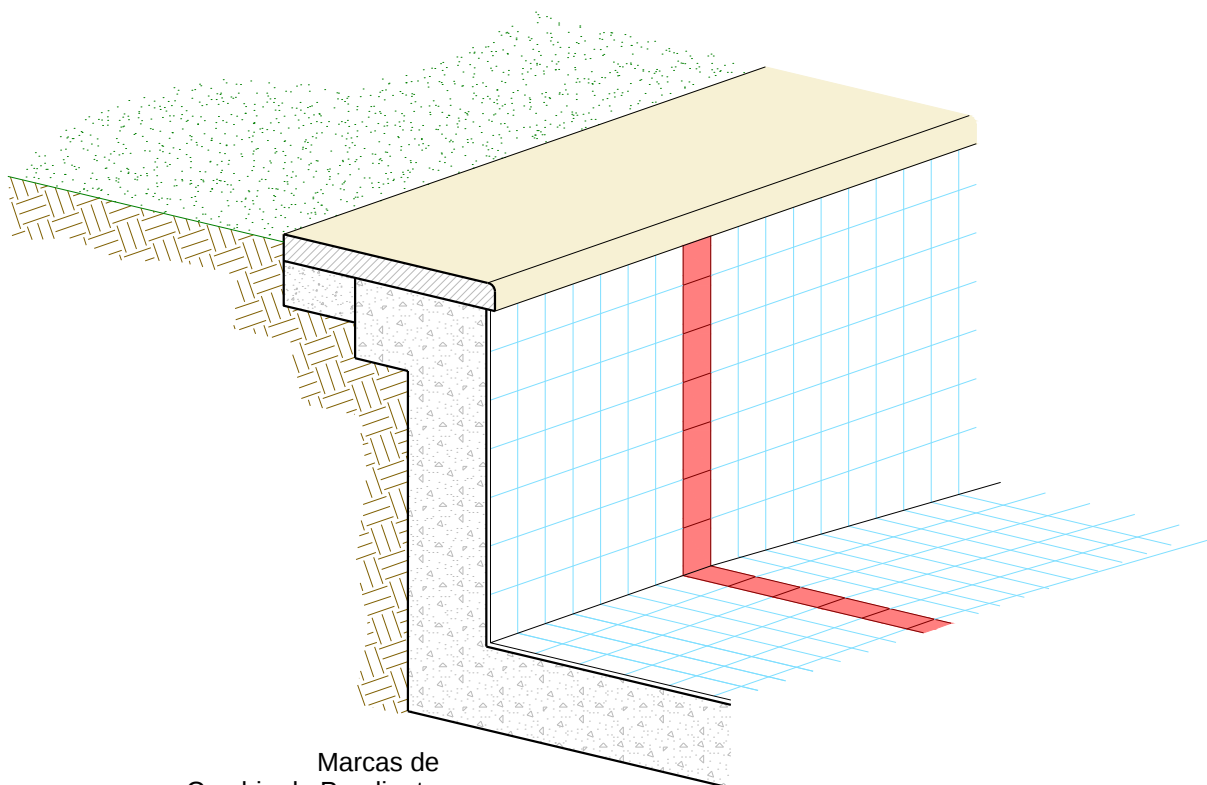


CARACTERÍSTICAS VALLADO PERIMETRAL

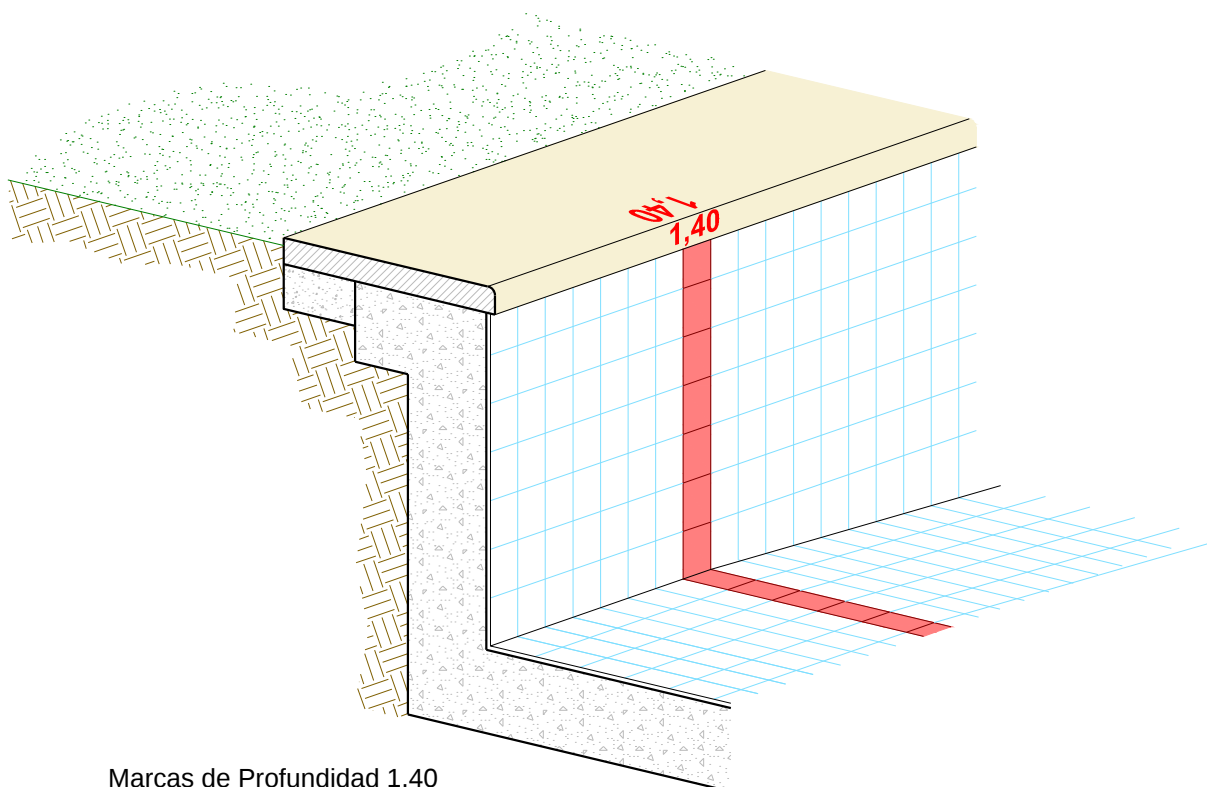
- Altura Mínima: 1,20m. y realizada en cualquier material inoxidable.
- Resistirán una fuerza horizontal aplicada en el borde superior de 0,5 kN/m.
- No tengan aberturas que puedan ser atravesadas por una esfera de Ø100 mm.
- No puedan ser fácilmente escaladas por los niños, para lo cual no existirán puntos de apoyo en la altura comprendida entre 200 mm y 700 mm sobre el nivel del suelo o sobre la línea de inclinación de una escalera.







Marcas de
Cambio de Pendiente



Marcas de Profundidad 1,40
y de Profundidad Máxima
Tanto en Vertical y Horizontal

