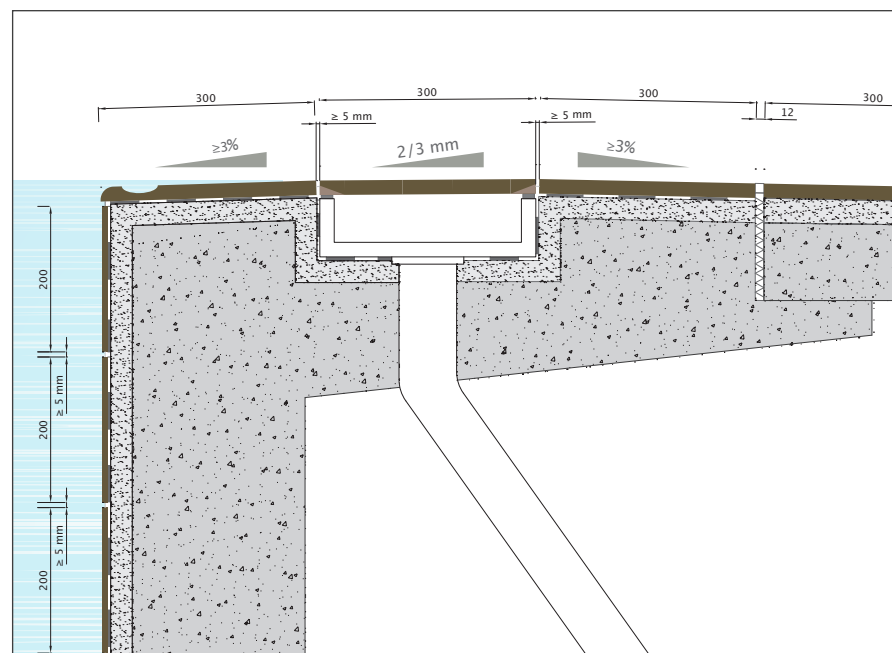
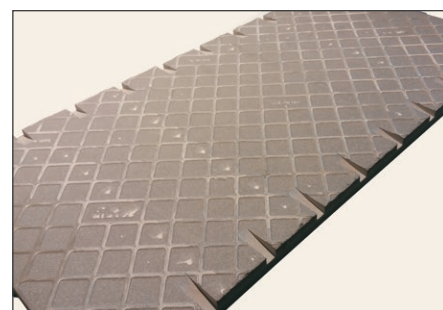
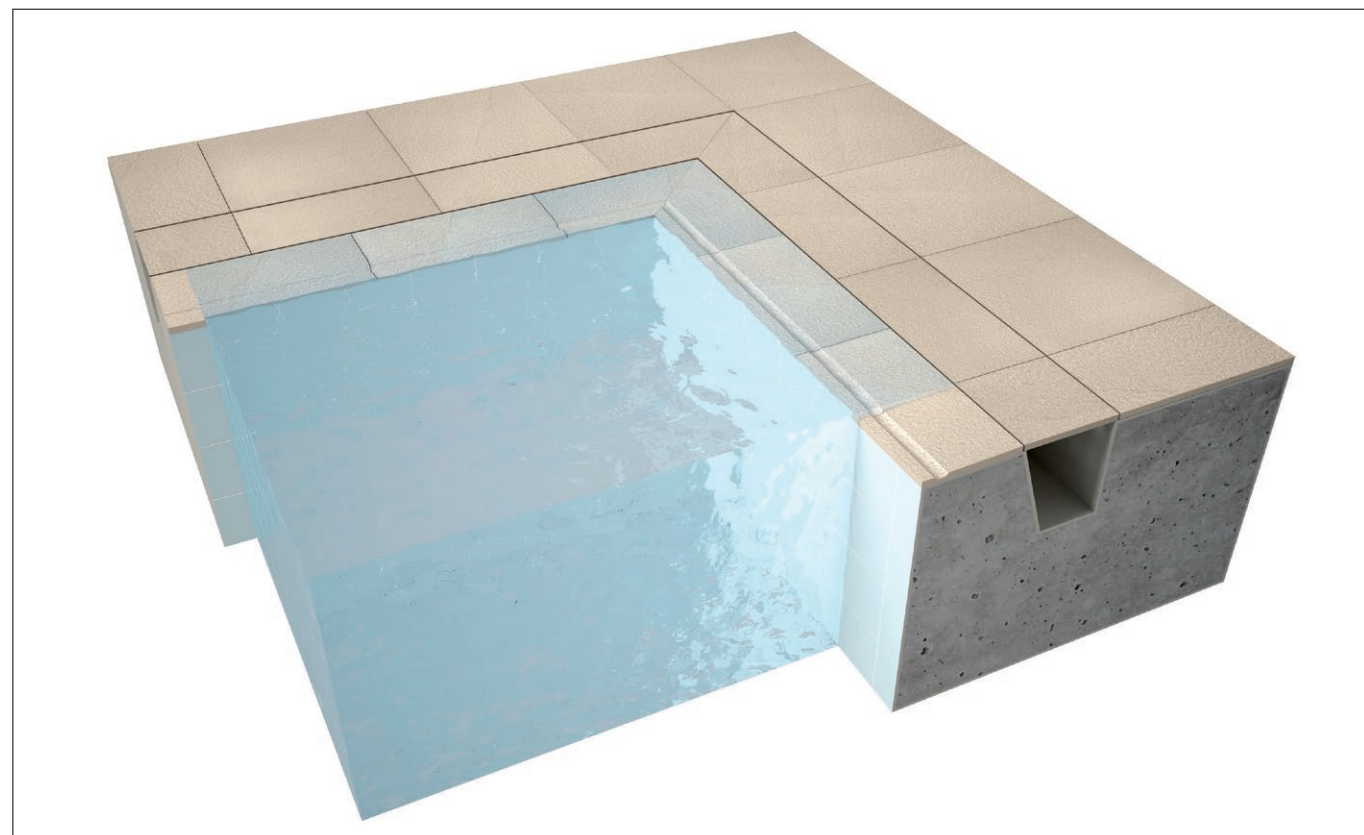
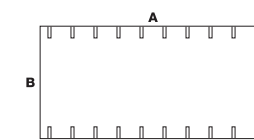


INVISIBLE GRID

A **new solution** for water recirculation for deck-level pools



Grid 30 with incisions



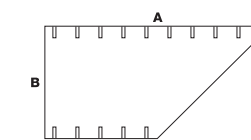
Trim dimensions

A: 598 mm
B: 298 mm
C: 20 mm
20 incisions 11 x 11 x 30 mm
10 for side



Rectified

Grid corner tile 30 DX with incisions



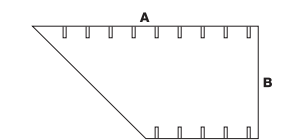
Trim dimensions

A: 598 mm
B: 298 mm
45° cut for angle
C: 20 mm
14 incisions 11 x 11 x 30 mm
9 side SX, 5 side DX



Rectified

Grid corner tile 30 SX with incisions



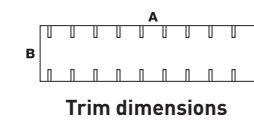
Trim dimensions

A: 598 mm
B: 298 mm
45° cut for angle
C: 20 mm
14 incisions 11 x 11 x 30 mm
9 side DX, 5 side SX



Rectified

Grid 15 with incisions



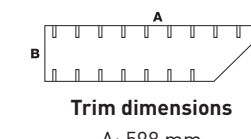
Trim dimensions

A: 598 mm
B: 148 mm
C: 20 mm
20 incisions 11 x 11 x 30 mm
10 for side



Rectified

Grid corner tile 15 DX with incisions



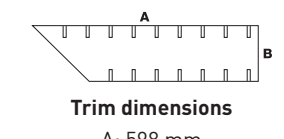
Trim dimensions

A: 598 mm
B: 148 mm
45° cut for angle
C: 20 mm
16 incisions 11 x 11 x 30 mm
9 side SX, 7 side DX



Rectified

Grid corner tile 15 SX with incisions



Trim dimensions

A: 598 mm
B: 148 mm
45° cut for angle
C: 20 mm
16 incisions 11 x 11 x 30 mm
7 side SX, 9 side DX



Rectified