

NEBESYS

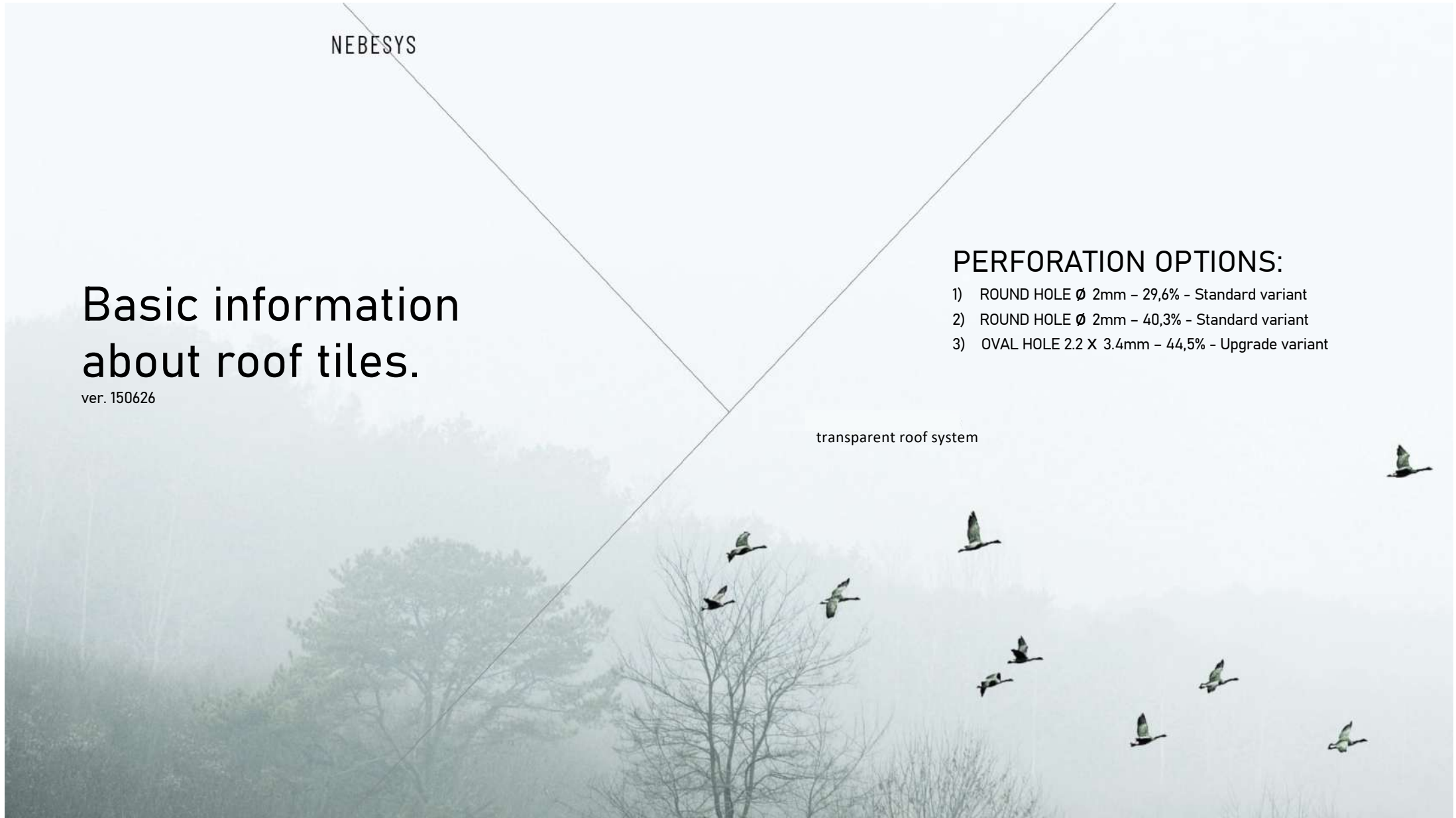
Basic information about roof tiles.

ver. 150626

PERFORATION OPTIONS:

- 1) ROUND HOLE Ø 2mm – 29,6% – Standard variant
- 2) ROUND HOLE Ø 2mm – 40,3% – Standard variant
- 3) OVAL HOLE 2.2 X 3.4mm – 44,5% – Upgrade variant

transparent roof system



Renoton 14

Pitch : 300mm

Covering width of one roof tile : 203mm

Consumption : 16,5 ks/m²

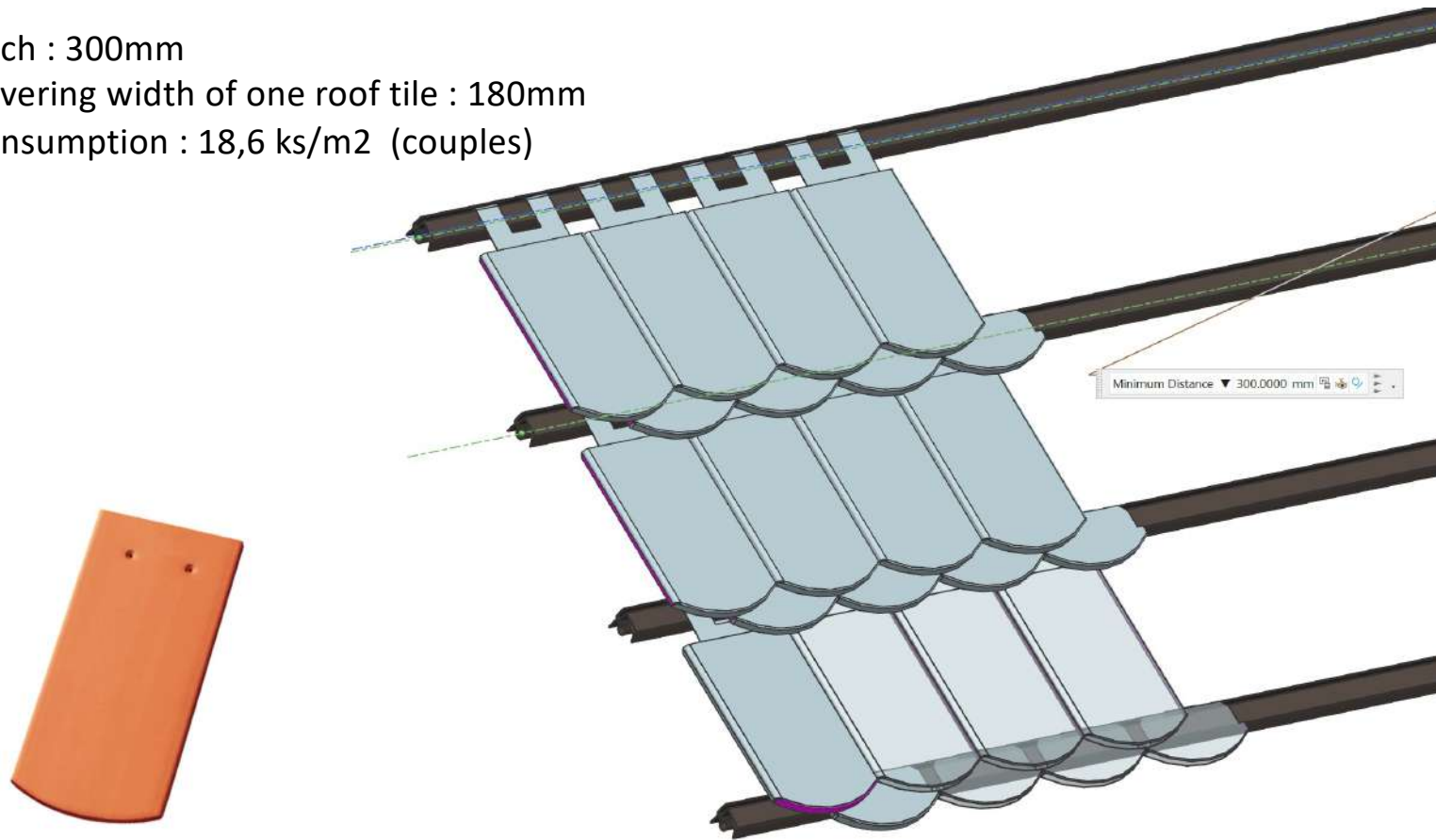


Beaver tail tile - crown covering (segment section)

Pitch : 300mm

Covering width of one roof tile : 180mm

Consumption : 18,6 ks/m² (couples)

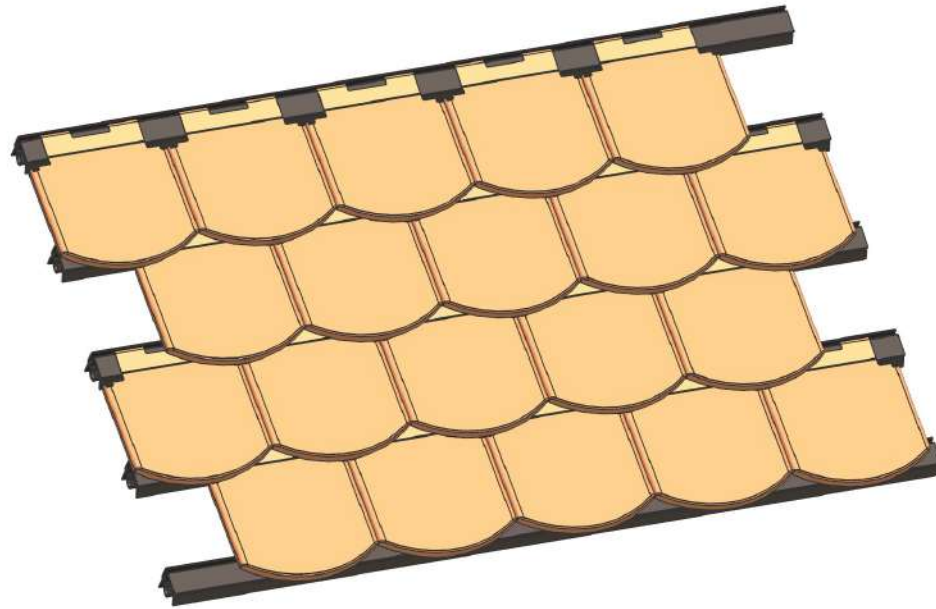


Beaver tail - imbricate overlapping (segment section)

Pitch : 150 and 200mm

Covering width of one roof tile : 180mm

Consumption : 37,1 ks/m²



Steinbrück

Pitch : 300mm

Covering width of one roof tile : 195mm

Consumption : 17,1 ks/m²

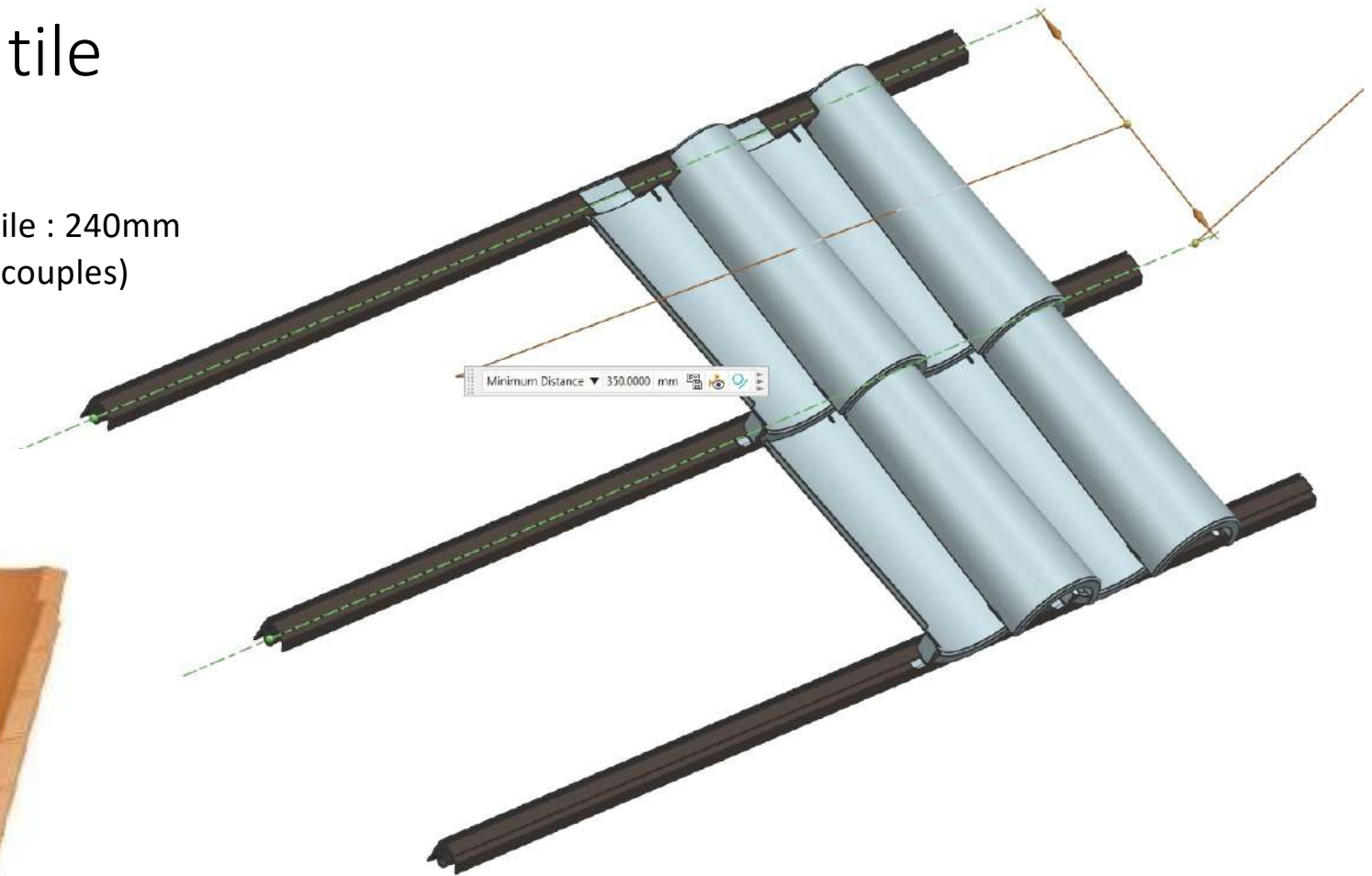


Roman roof tile

Pitch : 350mm

Covering width of one roof tile : 240mm

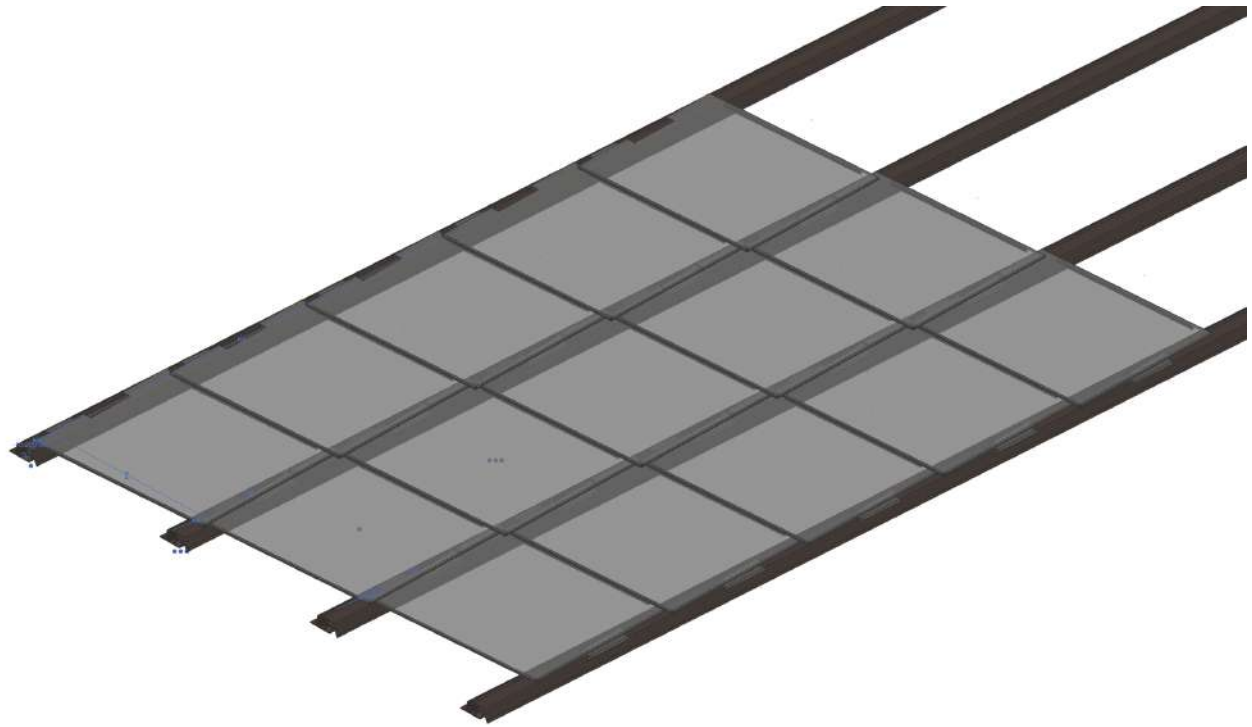
Consumption : 11,9 ks/m² (couples)



Flat tile 315

Pitch: 315mm

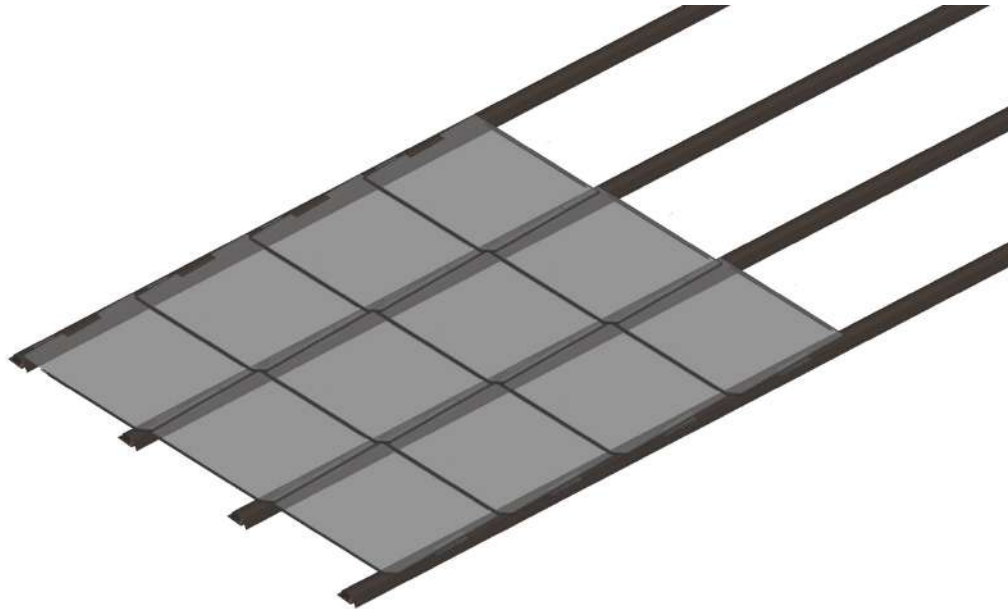
Consumption : 10,1 ks/m²



Flat tile 335

Pitch: 335mm

Consumption : 9 ks/m²



Folded metal sheet

Planned slat spacing : 150 - 250mm

Planned covering width of one sheet: 430 – 520mm

Consumption : 1.25 ks/m²

