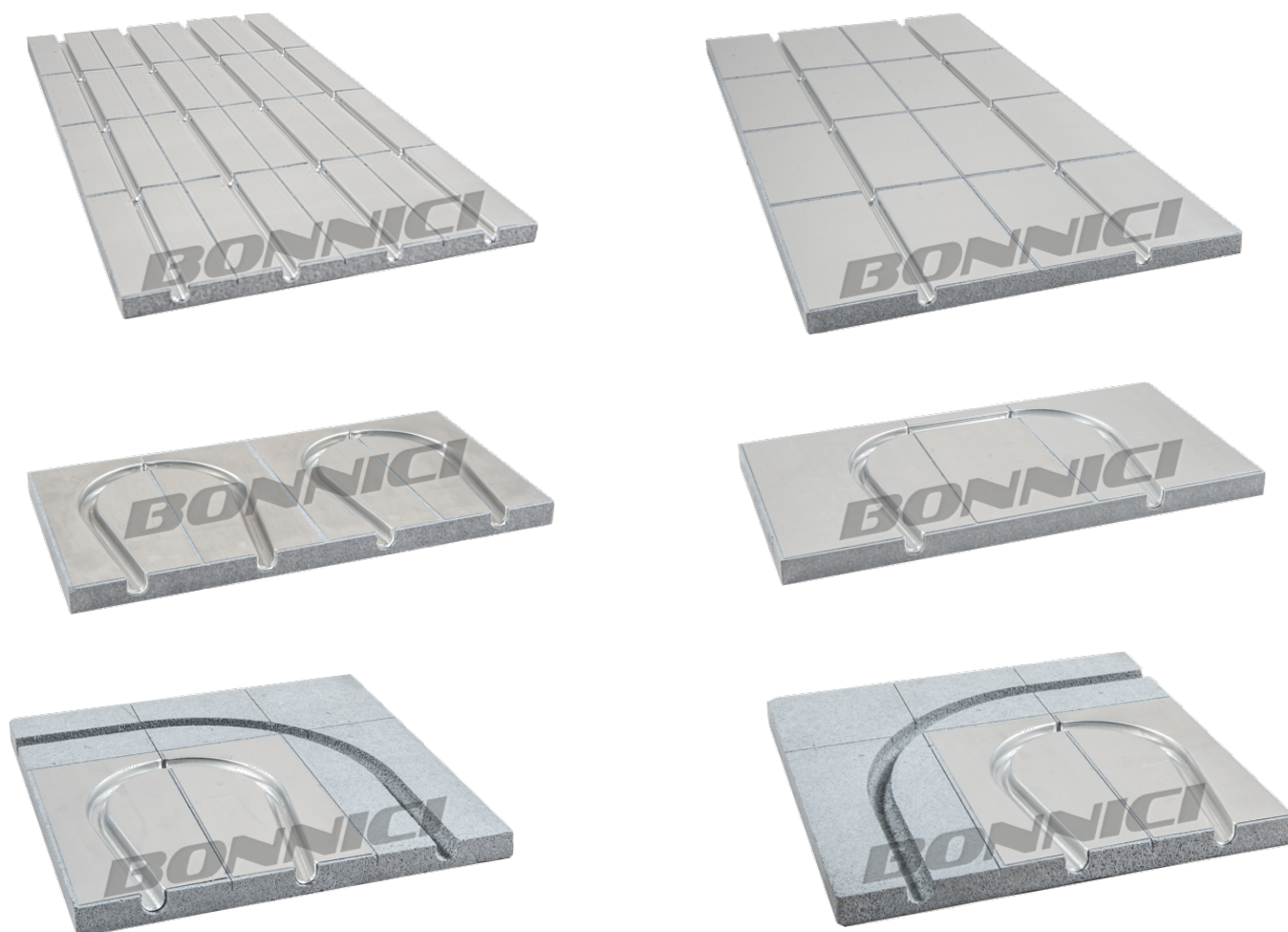
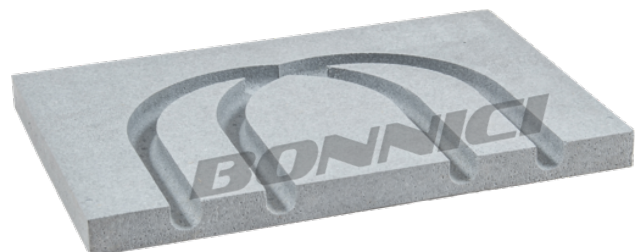
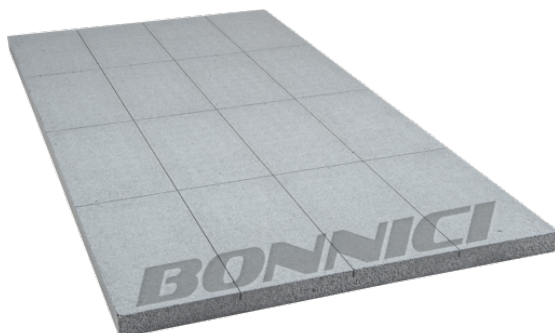
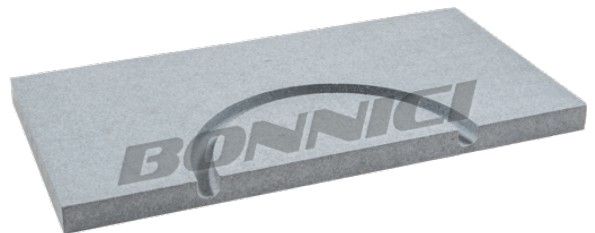
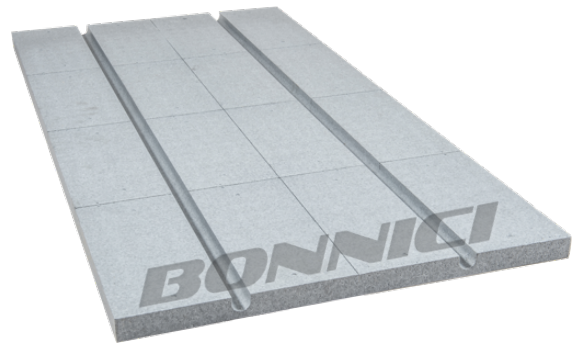
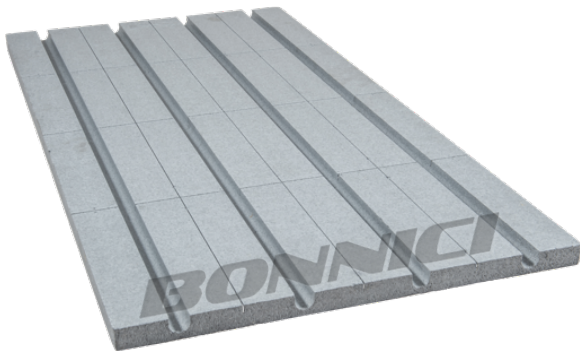
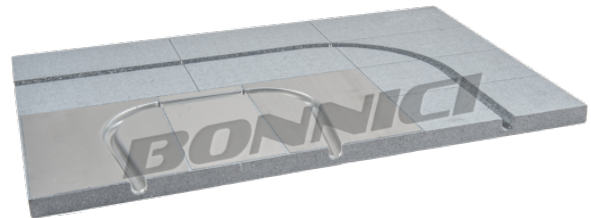
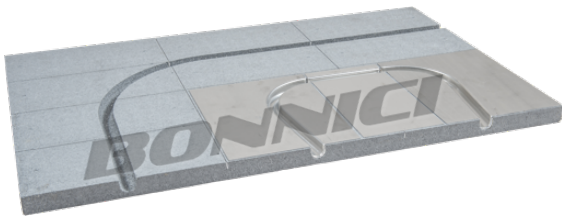
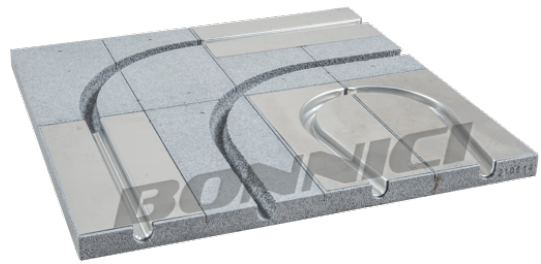
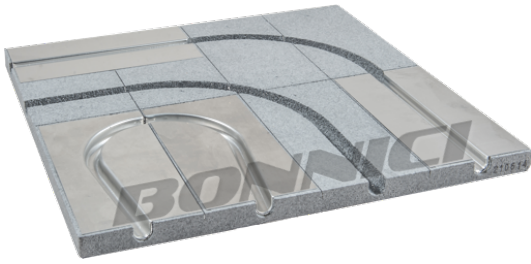


Détails des pièces NEOPOR

Les plaques sont en polystyrène graphité 035 DEO et fabriquées selon DIN EN 13163 et DIN 4108-10 et recouverte d'un diffuseur en aluminium, post formés d'un oméga pour un guidage et une tenue parfaite du tuyau.

Dimensions plaque	Selon modèle
Epaisseur plaque	26 mm
Epaisseur aluminium	0,5 mm
Dimension du tuyau	16 x 2 mm
	Multicouche PE-RT, aluminium 100% étanche à l'oxygène suivant DIN 4726
Entraxe tuyaux	125 mm ou 250 mm
Conductivité thermique	0,032 W/m.K
Résistance thermique R	0,75 m ² K/W)
Densité	≥ 240 kPa





BONNICI

partenaire **herotec**

