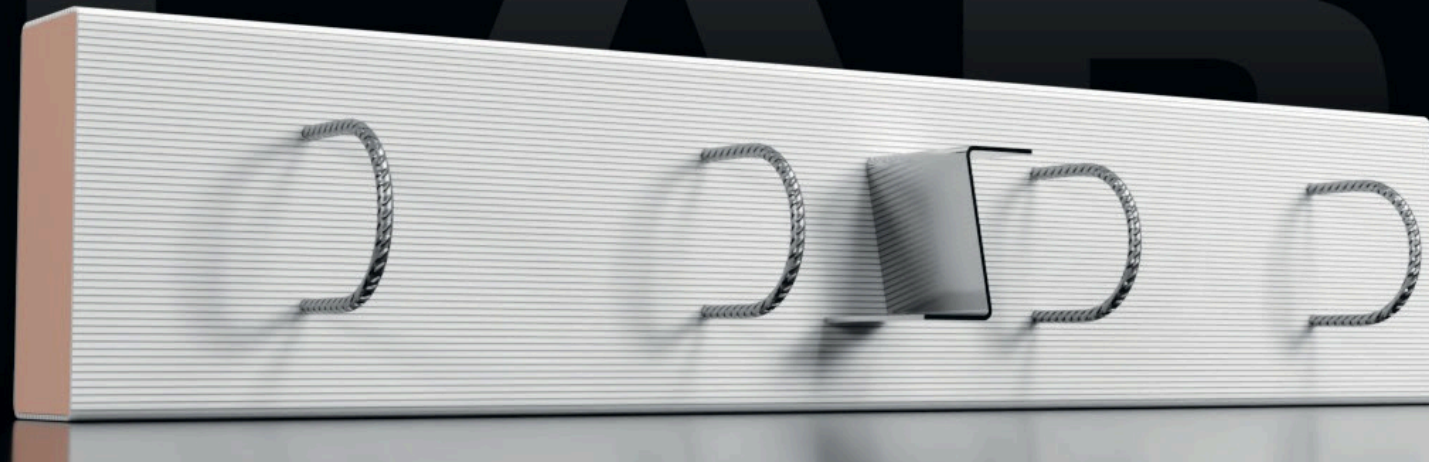


Slabe

DALLE PLEINE



En version
Statique et sismique

Thermique à partir
de **0,07 W/m.K**

Resistance au feu
Jusqu'à REI 120

**Affaiblissement
acoustique**
DNTA > 53 dB

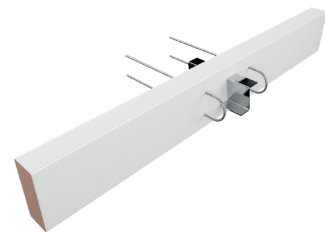
Moins de 5 Kg

Epaisseur de dalle
de 18 à 25 cm

La solution Slabe répond à tous les modes constructifs : dalle pleine, prédalle, prémur, mur béton armé, mur en maçonnerie, préfabrication.

Les refends de 16, 18 et 20 cm peuvent être désolidarisés en présence de rupteurs Slabe en liaison dalle/façade.

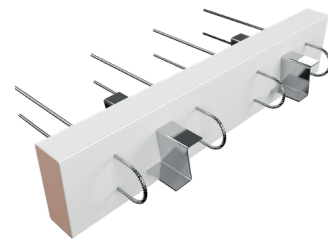
DALLE Façade



SLABE ZT

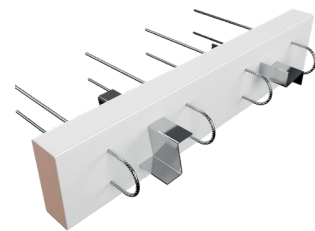
$V_z, R_d = 23 \text{ kN}$
 $V_y, R_d, s = 22 \text{ kN}$
 $\psi = 0,12 \text{ W/(ml.K)}$

non porteur



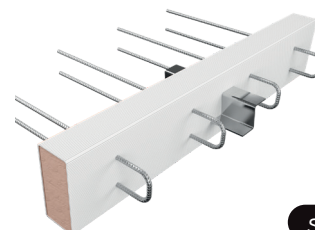
SLABE ZZ

$V_z, R_d = 69 \text{ kN}$
 $V_y, R_d, s = 66 \text{ kN}$
 $\psi = 0,22 \text{ W/(ml.K)}$



SLABE ZN

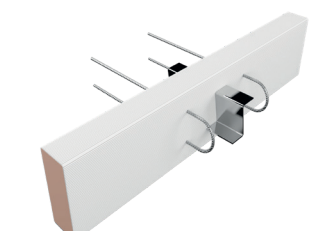
$V_z, R_d = 70 \text{ kN}$
 $V_y, R_d, s = 125 \text{ kN}$
 $\psi = 0,28 \text{ W/(ml.K)}$



SLABE ZDM

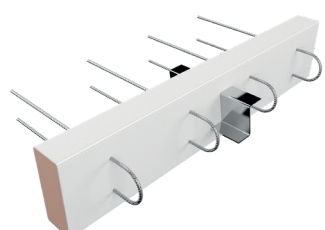
$V_z, R_d = 29 \text{ kN}$
 $V_y, R_d, s = 40 \text{ kN}$
 $\psi = 0,17 \text{ W/(ml.K)}$

spécifique dalle mince



SLABE ZA

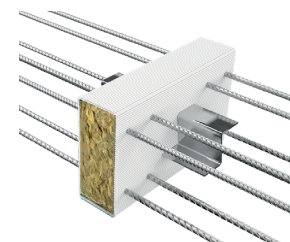
$V_z, R_d = 35 \text{ kN}$
 $V_y, R_d, s = 33 \text{ kN}$
 $\psi = 0,14 \text{ W/(ml.K)}$



SLABE Z

$V_z, R_d = 45 \text{ kN}$
 $V_y, R_d, s = 46 \text{ kN}$
 $\psi = 0,16 \text{ W/(ml.K)}$

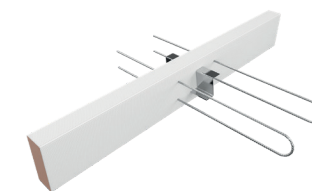
DALLE Balcon



SLABE BZ

$M_y, R_d < 18 \text{ kNm/mod}$
 $V_y, R_d, s = 40 \text{ kN/mod}$
 $V_z, R_d = 30 \text{ kN/mod}$
 $\psi = 0,19 \text{ W/(ml.K)}$

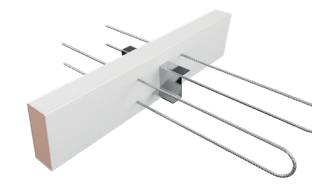
spécifique balcon



SLABE ZTC

$V_z, E_d = 23 \text{ kN}$
 $V_y, R_d, s = 22 \text{ kN}$
 $\psi = 0,12 \text{ W/(ml.K)}$

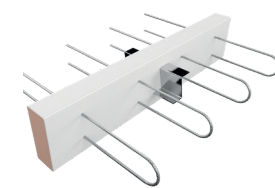
spécifique casquette



SLABE ZAC

$V_z, E_d = 35 \text{ kN}$
 $V_y, R_d, s = 33 \text{ kN}$
 $\psi = 0,14 \text{ W/(ml.K)}$

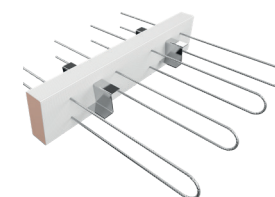
spécifique casquette



SLABE ZC

$V_z, E_d = 45 \text{ kN}$
 $V_y, R_d, s = 46 \text{ kN}$
 $\psi = 0,16 \text{ W/(ml.K)}$

spécifique casquette



SLABE ZCC

$V_z, E_d = 69 \text{ kN}$
 $V_y, R_d, s = 66 \text{ kN}$
 $\psi = 0,22 \text{ W/(ml.K)}$

spécifique casquette

COMMUNS



SLABE DF



SLABE RF