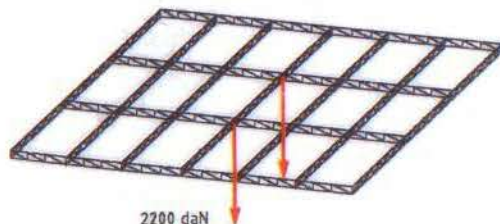


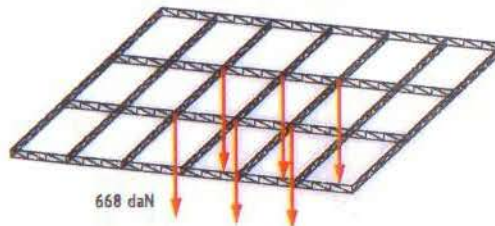
TYPES DE CHARGES ADMISSIBLES PAR LE GRIL

charges de gravité : poids propre des ossatures du gril = 3952 Kg + éclairage central = 200 Kg

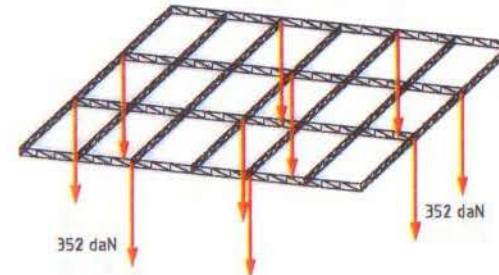
CAS 1 : $C_{maxi} = 2200 \text{ daN} \times 2 = 4400 \text{ daN}$



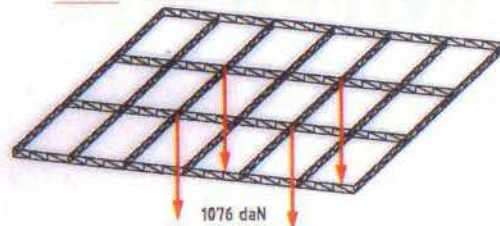
CAS 4 : $C_{maxi} = 668 \text{ daN} \times 6 = 4008 \text{ daN}$



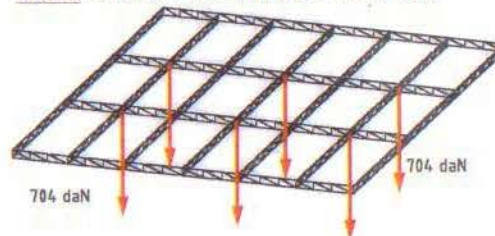
CAS 7 : $C_{maxi} = 352 \text{ daN} \times 10 = 3520 \text{ daN}$



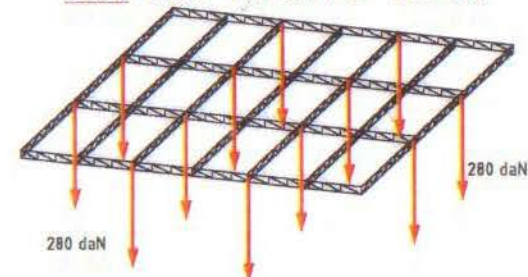
CAS 2 : $C_{maxi} = 1076 \text{ daN} \times 4 = 4304 \text{ daN}$



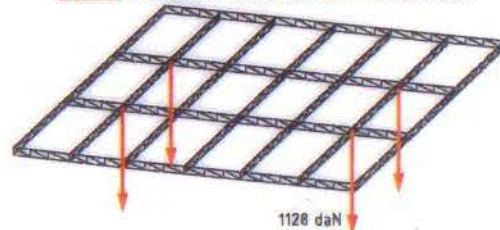
CAS 5 : $C_{maxi} = 704 \text{ daN} \times 6 = 4224 \text{ daN}$



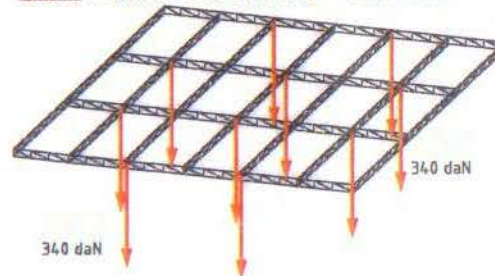
CAS 8 : $C_{maxi} = 280 \text{ daN} \times 12 = 3360 \text{ daN}$



CAS 3 : $C_{maxi} = 1128 \text{ daN} \times 4 = 4512 \text{ daN}$



CAS 6 : $C_{maxi} = 340 \text{ daN} \times 10 = 3400 \text{ daN}$



CAS 9 : $C_{maxi} = 80 \text{ daN} \times 28 = 2240 \text{ daN}$

