

# Consoles perforées

## Charges maximales recommandées

Coef. seg.: 1,5

Limite élastique: 28 kg/mm<sup>2</sup>

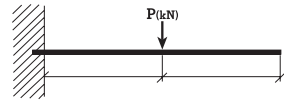
Tenir compte dans les calculs que la section n'est pas constante.

### Charge extrémité



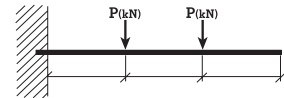
Supports	P(kN)								
	150	200	300	400	450	500	600	750	
27x18(1,2mm)	-	0.29	0.19	-	-	-	-	-	
28x30(1,75mm)	-	-	0.59	0.45	-	0.36	-	-	
38x40(2mm)	-	-	1.40	1.05	-	0.84	0.70	-	
41x21(2,5mm)	1.39	-	0.70	-	0.46	-	-	-	
41x41(2,5mm)	3.84	-	1.92	-	1.28	-	0.96	0.77	

### Charge centrée



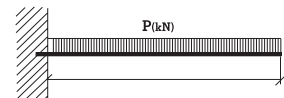
Supports	P(kN)								
	150	200	300	400	450	500	600	750	
27x18(1,2mm)	-	0.59	0.39	-	-	-	-	-	
28x30(1,75mm)	-	-	1.19	0.89	-	0.71	-	-	
38x40(2mm)	-	-	2.80	2.10	-	1.68	1.40	-	
41x21(2,5mm)	2.78	-	1.39	-	0.93	-	-	-	
41x41(2,5mm)	7.69	-	3.84	-	2.56	-	1.92	1.54	

### Charge répartie



Supports	P(kN)								
	150	200	300	400	450	500	600	750	
27x18(1,2mm)	-	0.29	0.19	-	-	-	-	-	
28x30(1,75mm)	-	-	0.59	0.45	-	0.36	-	-	
38x40(2mm)	-	-	1.40	1.05	-	0.84	0.70	-	
41x21(2,5mm)	1.39	-	0.70	-	0.46	-	-	-	
41x41(2,5mm)	3.84	-	1.92	-	1.28	-	0.96	0.77	

### Charge plate



Supports	P(kN)								
	150	200	300	400	450	500	600	750	
27x18(1,2mm)	-	0.59	0.39	-	-	-	-	-	
28x30(1,75mm)	-	-	1.19	0.89	-	0.71	-	-	
38x40(2mm)	-	-	2.80	2.10	-	1.68	1.40	-	
41x21(2,5mm)	2.78	-	1.39	-	0.93	-	-	-	
41x41(2,5mm)	7.69	-	3.84	-	2.56	-	1.92	1.54	