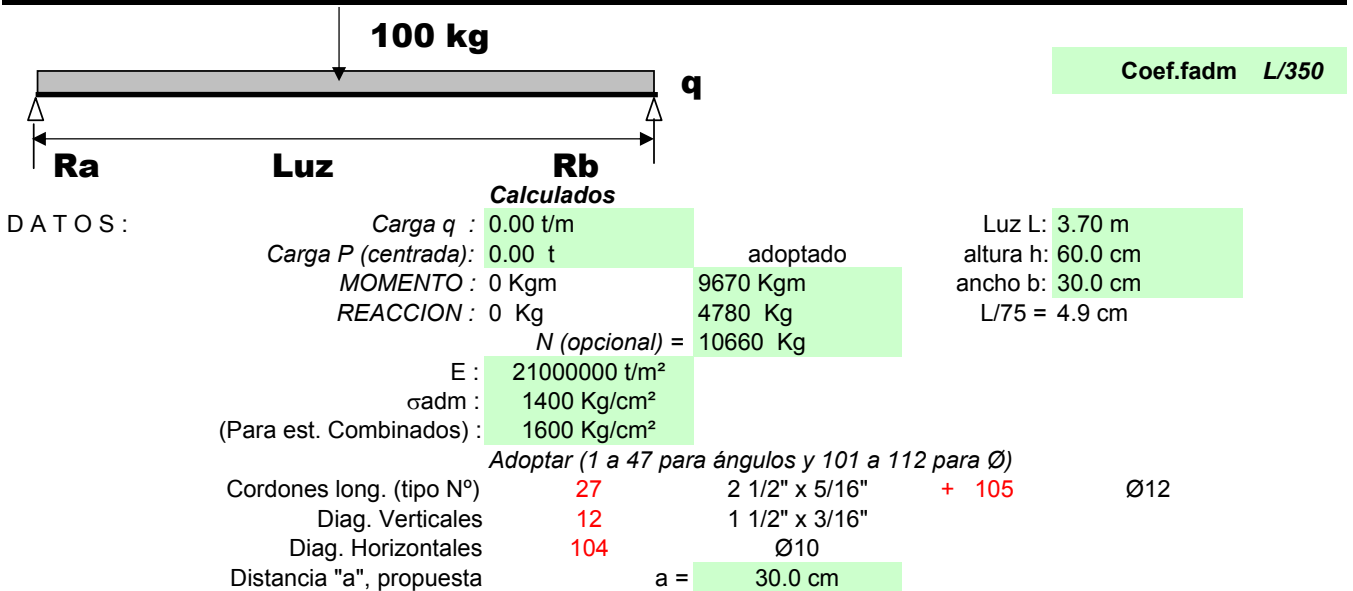


CORREA METALICA RETICULADA - SECCION RECTANGULAR (Perfiles ángulo y/o hierro redondo)



VERIF. de los CORDONES LONG.

C : 11256 kg
 lp : 30 cm
 i : 1.21 cm
 e : 1.86 cm
 F : 9.57 cm²
 λ : 25
 w : 1.22
 σ trab. : 1435 Kg/cm²

G trab. aprox. G adm.

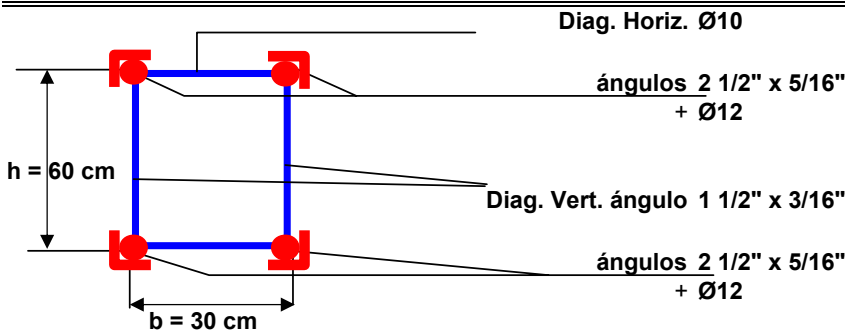
VERIF. de las DIAGONALES

D : 2464 kg
 ld : 62 cm
 lp : 46 cm
 i : 0.72 cm
 e : 1.13 cm
 F : 3.40 cm²
 λ : 64
 w : 1.54

G trab. : 1116 Kg/cm²

G trab. < G adm.

Flecha	E : 21000000 t/m ²	f : 0.0 cm
	J : 0.00034452 m ⁴	f adm. : 1.1 cm



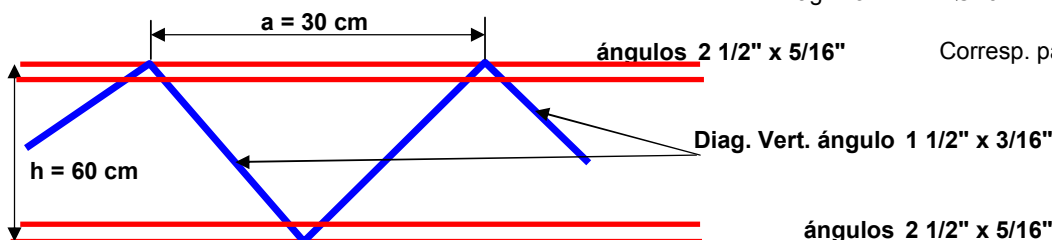
DIMENSIONES

b = 30.0 cm
 h = 60.0 cm
 a = 30.0 cm

COMPUTO ACERO

Designación	L [m]	P [Kg]
Ángulos : 2 1/2" x 5/16"	15.6 m	117 Kg
Diag. Vert. ángulo: 1 1/2" x 3/16"	30.5 m	82 Kg
Diag. Horiz. Ø10	16.5 m	10 Kg

Corresp. para una viga de L = 3.7 m



Total kg. Hierro:

P = 82 Kg