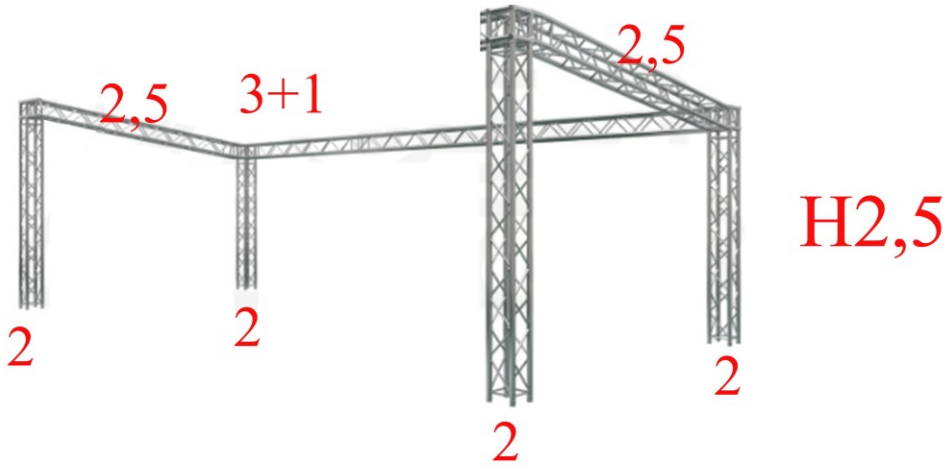
5x3m



poids :

stucture 2.5m=14x2 = 28kg

stucture 3m =17.5x1=17,5kg

stucture 2m =12,5x4 =50kg

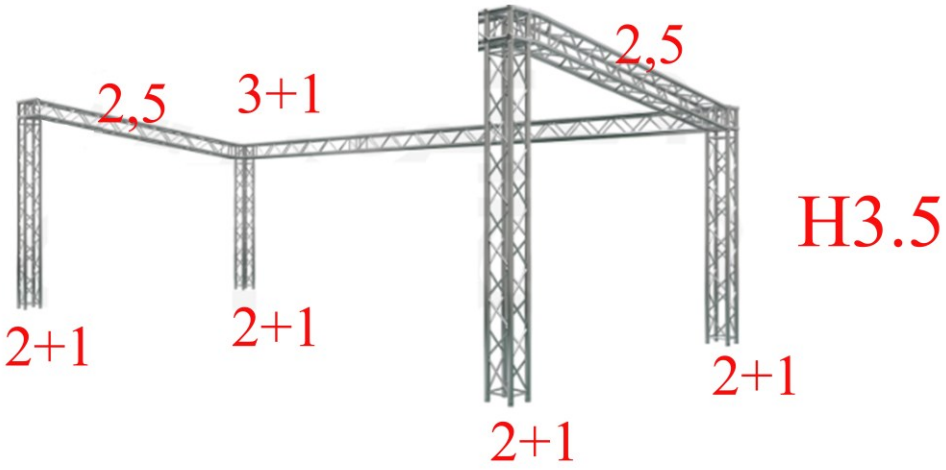
structure 1m = 7.5x1 =7,5kg

ANGLE x4 = 10x4 = 40kg

Embase x4

TOTAL= 143kg

5x3m



poids :

stucture 2.5m=14x2 = 28kg

stucture 3m =17.5x1=17,5kg

stucture 2m =12,5x4 =50kg

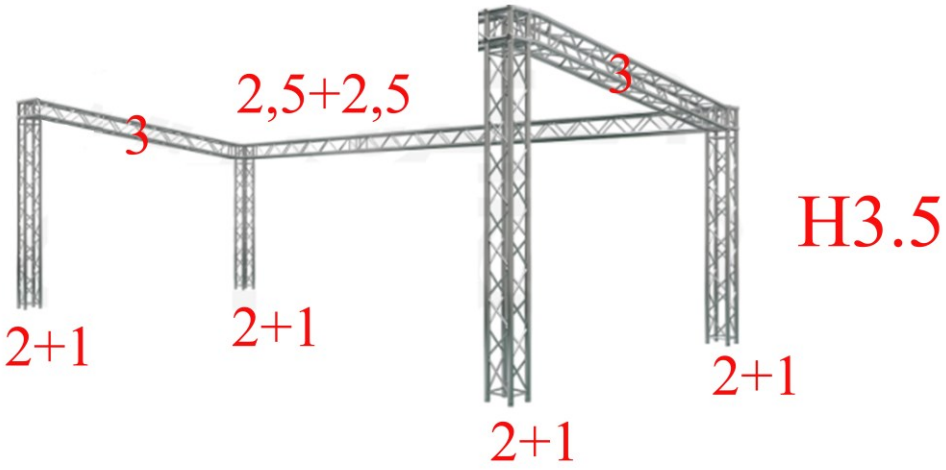
structure 1m = 7.5x5 =37,5kg

ANGLE x4 = 10x4 = 40kg

Embase x4

TOTAL= 173kg

4x6m



poids :

stucture 2.5m=14x2 = 28kg

stucture 3m =17.5x2=35kg

stucture 2m =125x4 =50kg

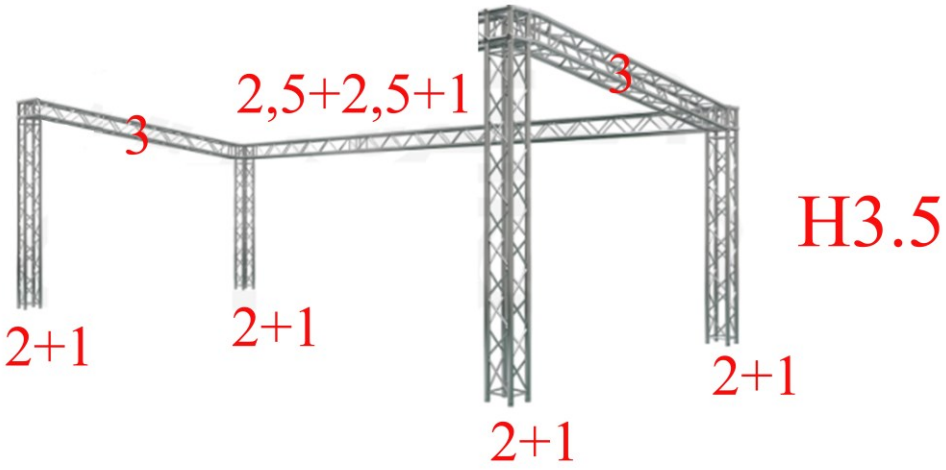
structure 1m = 7.5x4 =30kg

ANGLE x4 = 10x4 = 40kg

Embase x4

TOTAL= 183kg

4x7m



poids :

stucture 2.5m=14x2 = 28kg

stucture 3m =17.5x2=35kg

stucture 2m =125x4 =50kg

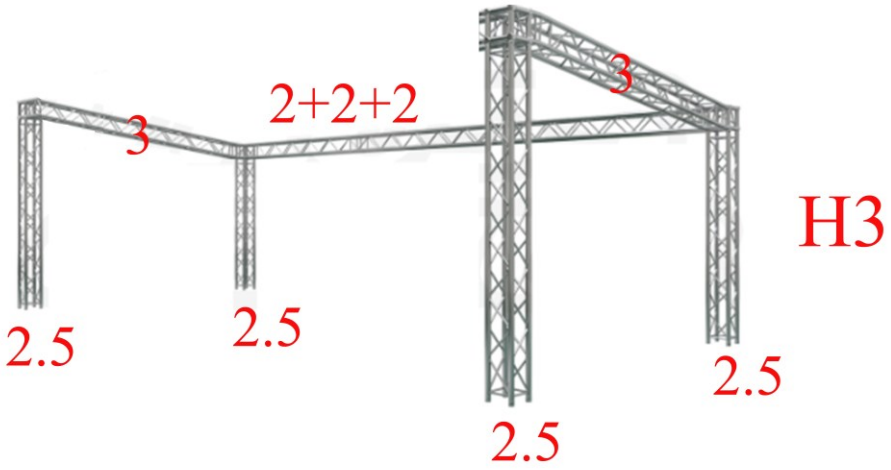
structure 1m = 7.5x5 =37.5kg

ANGLE x4 = 10x4 = 40kg

Embase x4

TOTAL= 190,5kg

4x7m



poids :

stucture 2.5m=14x4 = 56kg

stucture 3m =17.5x2=35kg

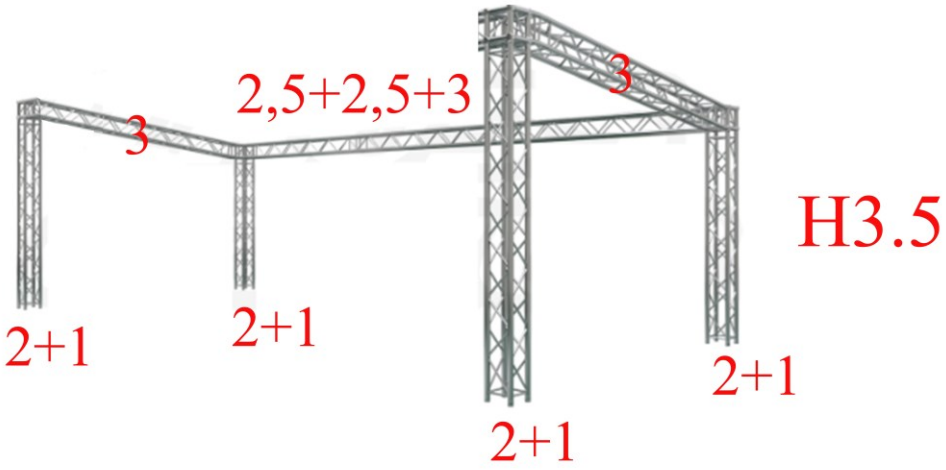
stucture 2m =125x3 =37.5kg

Angle = 10x4 = 40kg

Embase x4

TOTAL= 168.5kg

4x9m



poids :

stucture 2.5m=14x2 = 28kg

stucture 3m =17.5x3=52,5kg

stucture 2m =125x4 =50kg

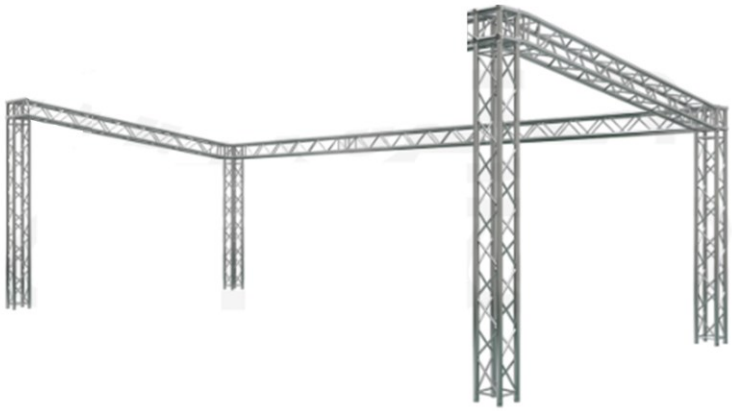
structure 1m = 7.5x4 =30kg

ANGLE x4 = 10x4 = 40kg

Embase x4

TOTAL= 200,5kg

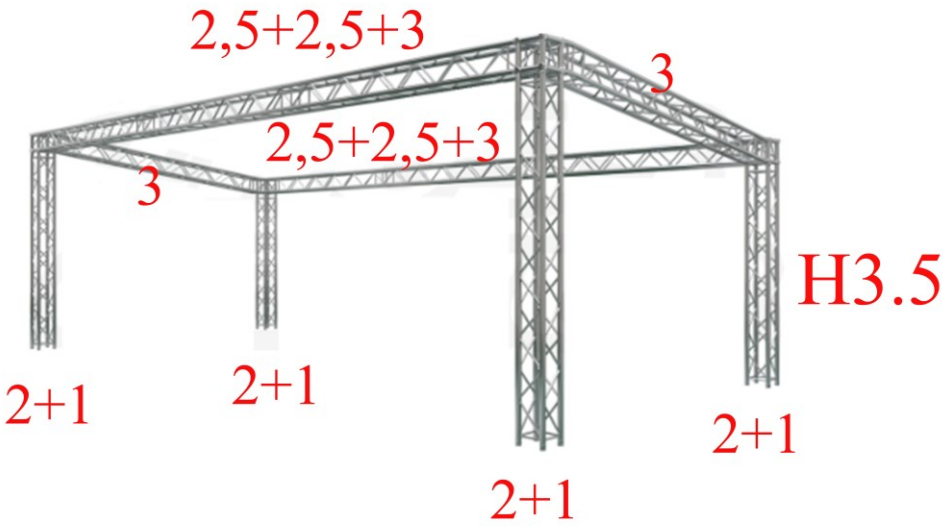
x m



poids :

stucture 2.5m=	=	kg
stucture 3m =	=	kg
stucture 2m =	=	kg
structure 1m =	=	kg
ANGLE x4 = 10x4	=	40kg
Embase x4		
TOTAL=		kg

4x9m



poids :

stucture 2.5m=14x4 = 28kg

stucture 3m =17.5x4=70kg

stucture 2m =125x4 =50kg

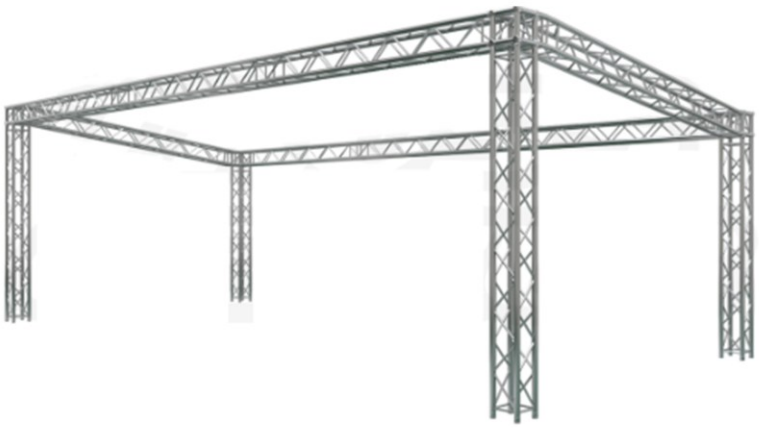
structure 1m = 7.5x4 =30kg

ANGLE x4 = 10x4 = 40kg

Embase x4

TOTAL= 218kg

x m



poids :

stucture 2.5m= = kg

stucture 3m = = kg

stucture 2m = = kg

structure 1m = = kg

ANGLE x4 = 10x4 = 40kg

Embase x4

TOTAL= kg