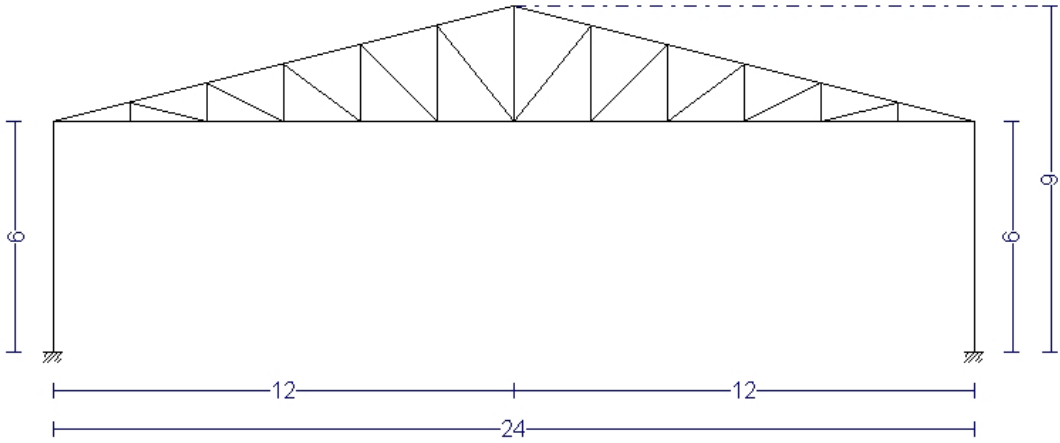
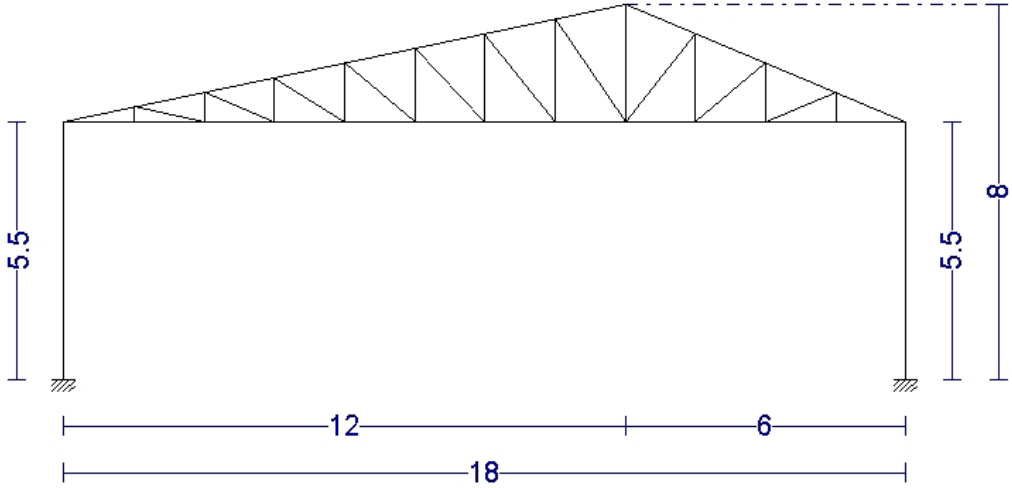
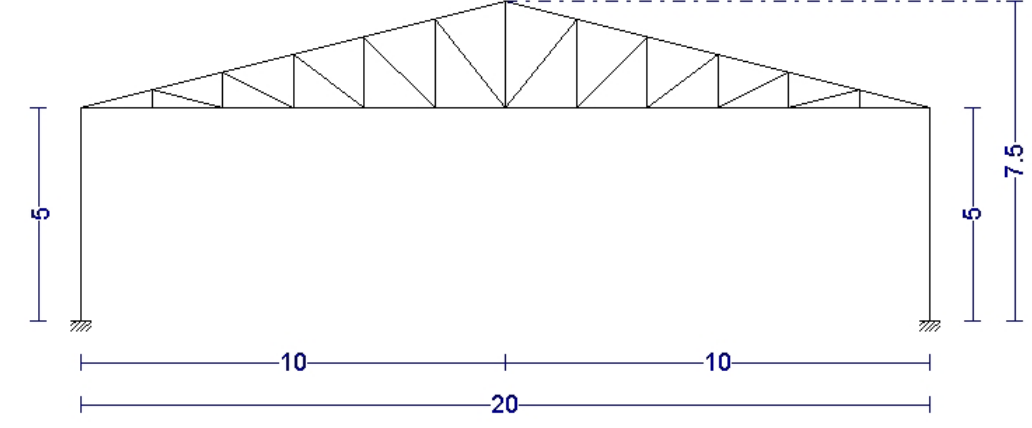
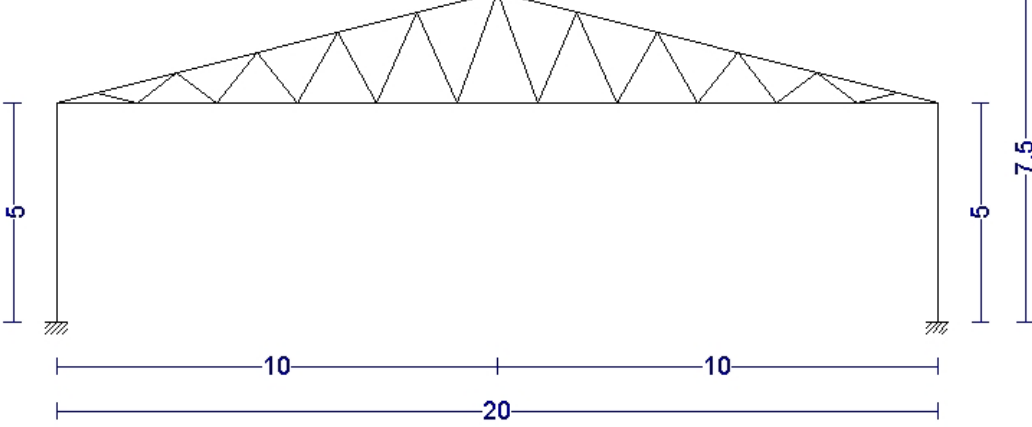
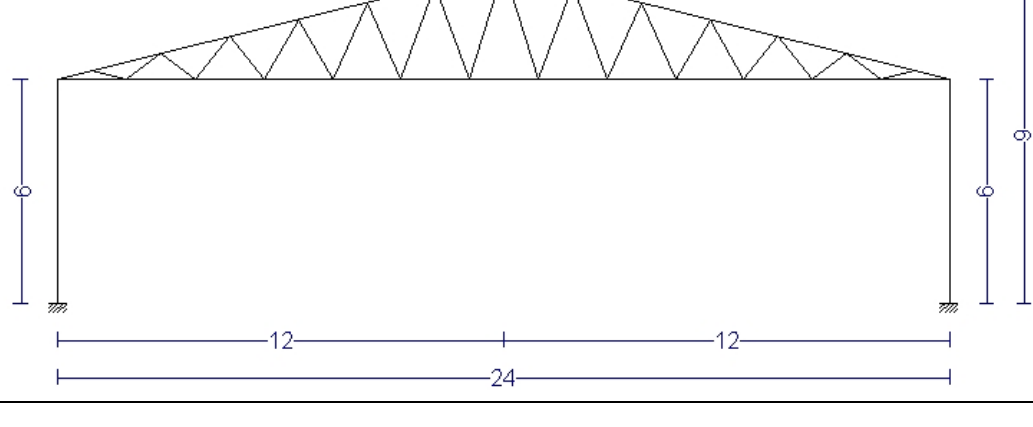


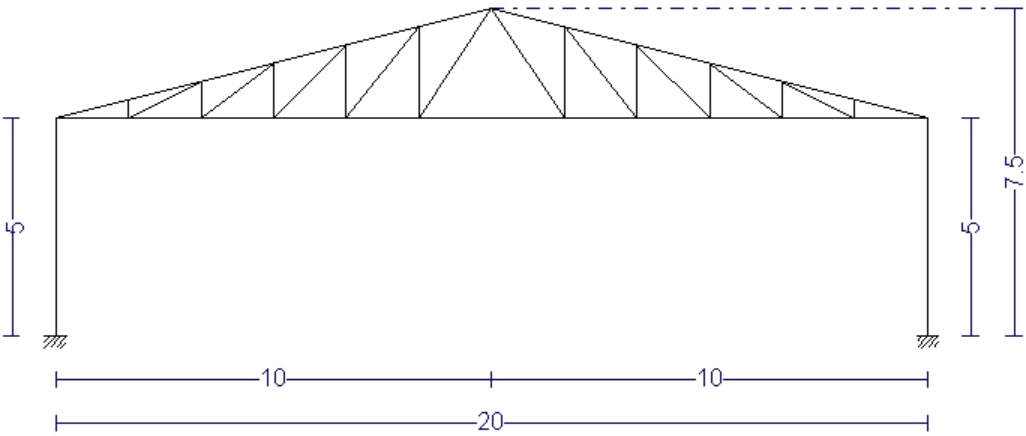
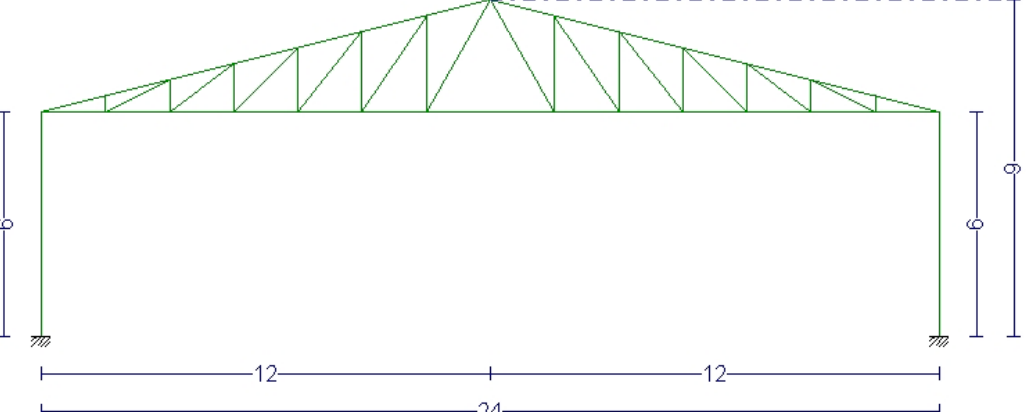
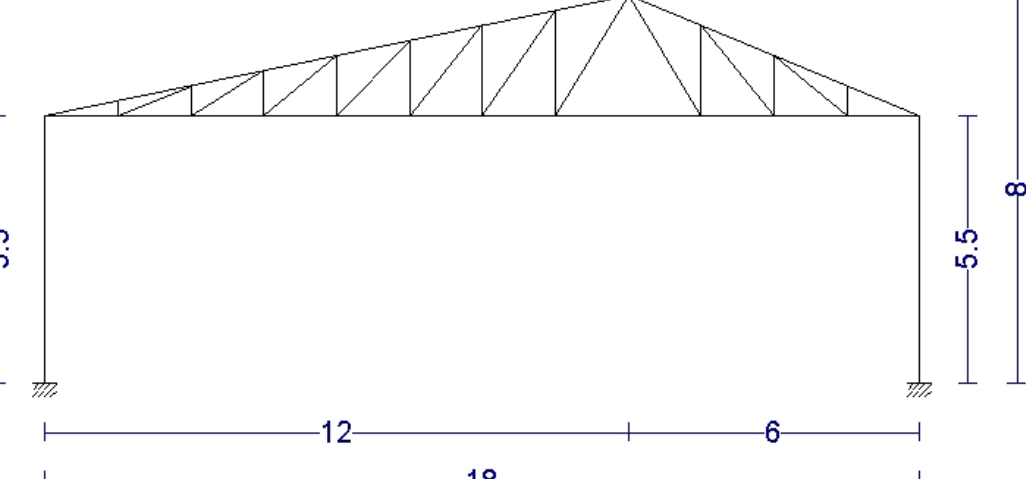
Calcular la **cercha** de la estructura, conociendo la ubicación (A) y el tipo de cubierta (b) y la separación entre cerchas (c) que aparece en la tabla 2 que figura al final del documento.

No es necesario calcular las correas.

Realizar el dimensionamiento con **perfiles angulares de lados iguales**, así como la **medición** de la cercha.

1/11	
2/12	

3/13	 <p>A structural diagram of a truss roof. The truss is supported by two fixed supports at the base. The height of the truss is 5. The total width of the truss is 20, with a central vertical line. The truss consists of a top chord, a bottom chord, and a series of diagonal and vertical members. The top chord is supported by a dashed horizontal line at a height of 7.5. The bottom chord is supported by two fixed supports at the base. The height of the truss is 5. The total width of the truss is 20, with a central vertical line. The truss consists of a top chord, a bottom chord, and a series of diagonal and vertical members.</p>
4/14	 <p>A structural diagram of a truss roof. The truss is supported by two fixed supports at the base. The height of the truss is 5. The total width of the truss is 20, with a central vertical line. The truss consists of a top chord, a bottom chord, and a series of diagonal and vertical members. The top chord is supported by a dashed horizontal line at a height of 7.5. The bottom chord is supported by two fixed supports at the base. The height of the truss is 5. The total width of the truss is 20, with a central vertical line. The truss consists of a top chord, a bottom chord, and a series of diagonal and vertical members.</p>
5/15	 <p>A structural diagram of a truss roof. The truss is supported by two fixed supports at the base. The height of the truss is 6. The total width of the truss is 24, with a central vertical line. The truss consists of a top chord, a bottom chord, and a series of diagonal and vertical members. The top chord is supported by a dashed horizontal line at a height of 9. The bottom chord is supported by two fixed supports at the base. The height of the truss is 6. The total width of the truss is 24, with a central vertical line. The truss consists of a top chord, a bottom chord, and a series of diagonal and vertical members.</p>

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7/17	
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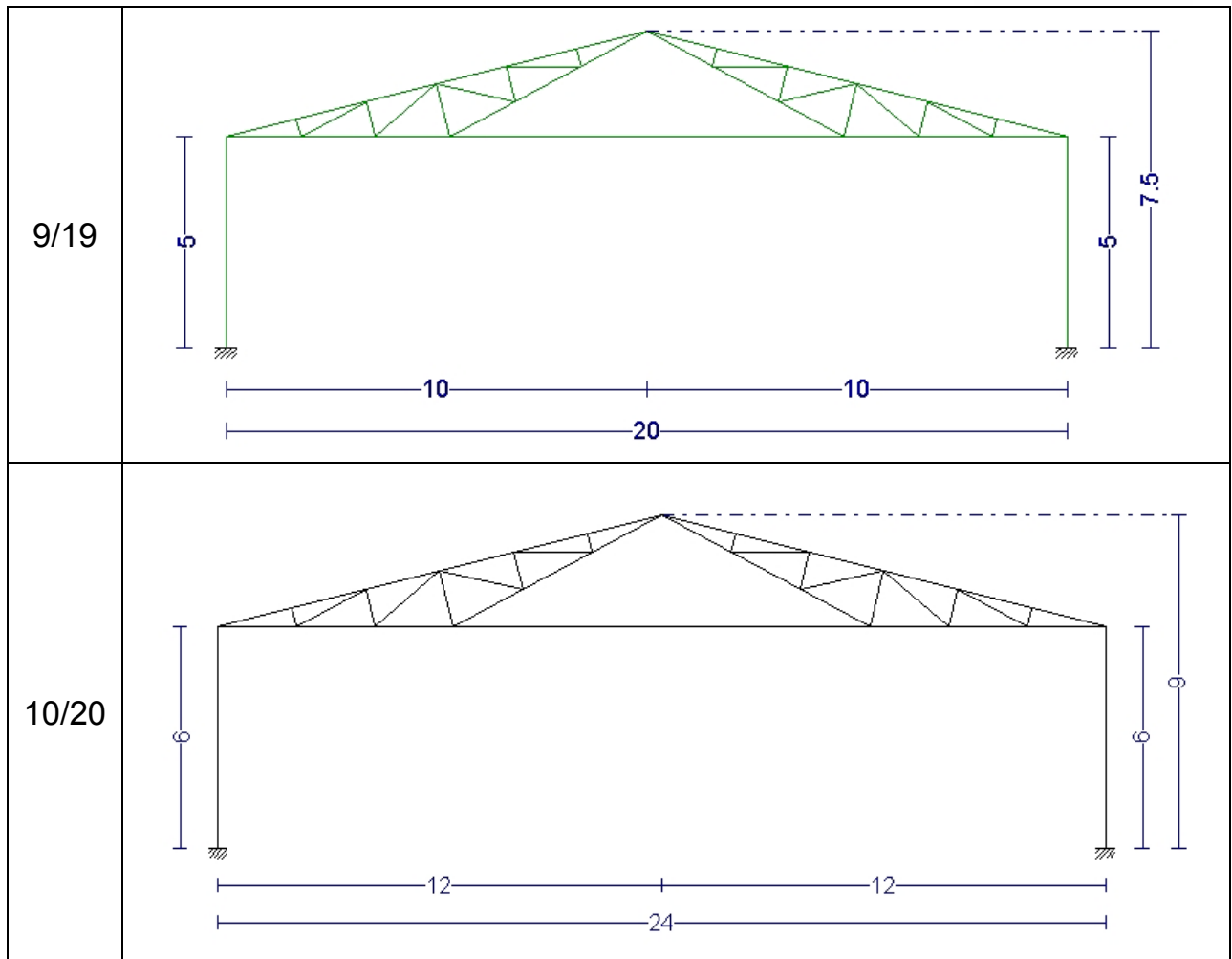


Tabla 2			
Datos auxiliares para el cálculo			
	A	b	d
1	Albacete	[1]	5,0 m
2	Alicante	[2]	4,5 m
3	Almería	[3]	6,0 m
4	Avila	[1]	5,5 m
5	Badajoz	[2]	5,0 m
6	Barcelona	[3]	5,5 m
7	Burgos	[1]	6,0 m
8	Cáceres	[2]	5,0 m
9	Cádiz	[3]	5,5 m
10	Castellón	[1]	6,0 m
11	Ciudad Real	[2]	6,0 m
12	Córdoba	[3]	4,5 m
13	Cuenca	[1]	5,0 m
14	Granada	[2]	5,0 m
15	Guadalajara	[3]	5,5 m
16	Huelva	[1]	6,0 m
17	Huesca	[2]	5,0 m
18	Jaén	[3]	4,5 m
19	La Coruña	[1]	5,5 m
20	León	[2]	6,0 m

[1] Panel sandwich montado in situ, realizado a base de dos chapas de 0.6 mm de espesor y como aislante, una placa de lana de vidrio de 50 mm de espesor.
[2] Chapa galvanizada simple de 0.6 mm de espesor.
[3] Placa de fibrocemento de 6 mm de espesor.