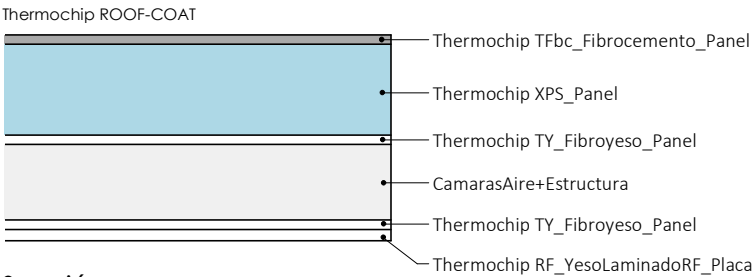
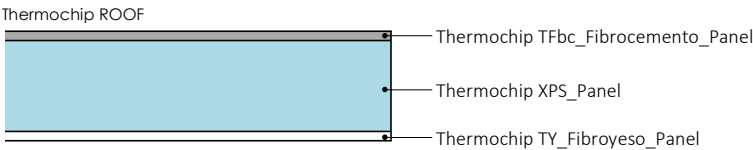
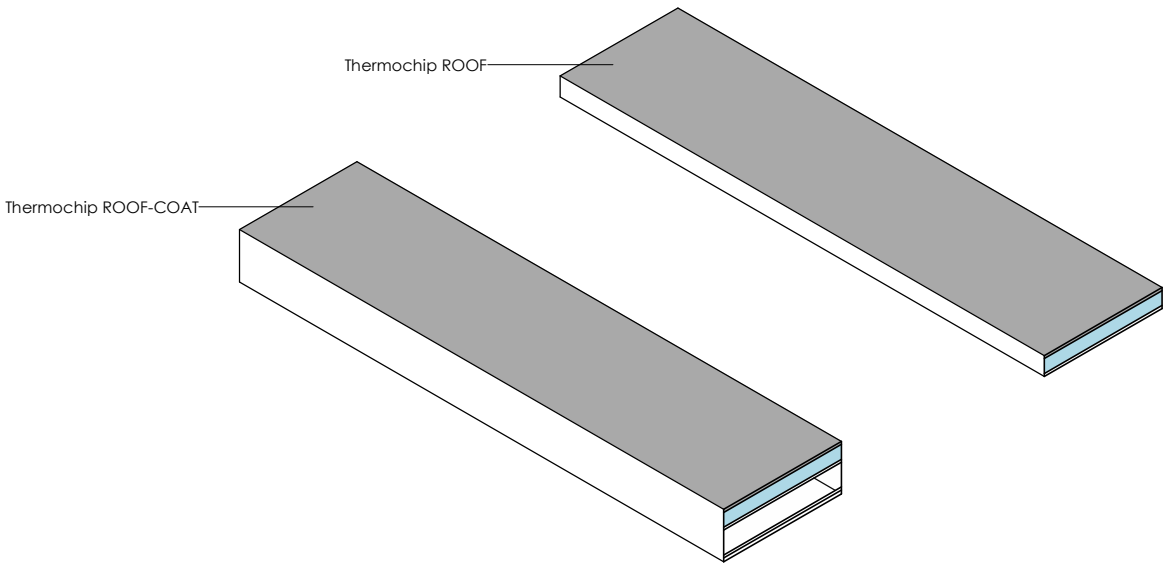


Thermochip ROOF_Cubierta no transitable

Tipo	Espesor (m) (sin estructura)	Transmitancia térmica (W/m2·K)	Resistencia térmica ((m2·K)/W)	Peso (kg/m2)
Thermochip ROOF				
Thermochip_ROOF_XPS 60mm	0.085	0.56	1.78	31.30
Thermochip_ROOF_XPS 80mm	0.105	0.43	2.33	31.94
Thermochip_ROOF_XPS 100mm	0.125	0.35	2.89	32.58
Thermochip_ROOF_XPS 120mm	0.145	0.29	3.45	33.22
Thermochip_ROOF_XPS 160mm	0.185	0.22	4.56	34.50
Thermochip_ROOF_XPS 200mm	0.225	0.18	5.67	35.78
Thermochip ROOF-COAT				
Thermochip_ROOF-COAT_XPS 60mm	0.213	0.49	2.02	58.17
Thermochip_ROOF-COAT_XPS 80mm	0.233	0.39	2.58	58.81
Thermochip_ROOF-COAT_XPS 100mm	0.253	0.32	3.13	59.45
Thermochip_ROOF-COAT_XPS 120mm	0.273	0.27	3.69	60.09
Thermochip_ROOF-COAT_XPS 160mm	0.313	0.21	4.80	61.37
Thermochip_ROOF-COAT_XPS 200mm	0.353	0.17	5.91	62.65



Sección
1 : 10

Thermochip ROOF					
Thermochip_ROOF_XPS 60mm	Thermochip_ROOF_XPS 80mm	Thermochip_ROOF_XPS 100mm	Thermochip_ROOF_XPS 120mm	Thermochip_ROOF_XPS 160mm	Thermochip_ROOF_XPS 200mm
Thermochip ROOF-COAT					
Thermochip_ROOF-COAT_XPS 60mm	Thermochip_ROOF-COAT_XPS 80mm	Thermochip_ROOF-COAT_XPS 100mm	Thermochip_ROOF-COAT_XPS 120mm	Thermochip_ROOF-COAT_XPS 160mm	Thermochip_ROOF-COAT_XPS 200mm

Planta
1 : 50

Para cargar las familias a su proyecto:

1- Copiar y pegar directamente el objeto a su proyecto.

2- A través de la opción Gestionar - Transferir normas de proyecto.

Thermochip ROOF_Cubierta
no transitable

