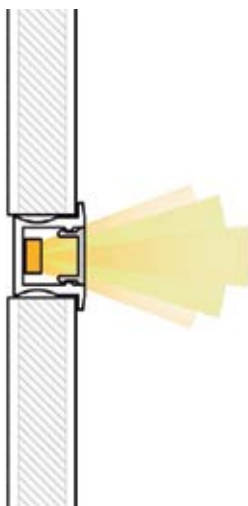
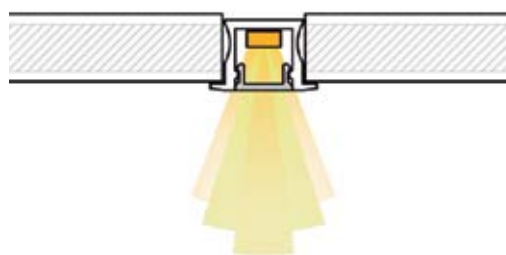


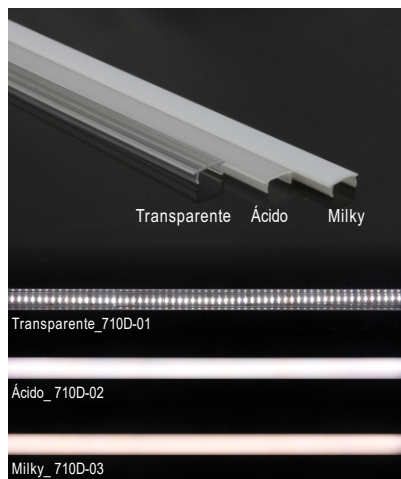
Fijación en pared



Fijación en techo



Disipador de Aluminio.



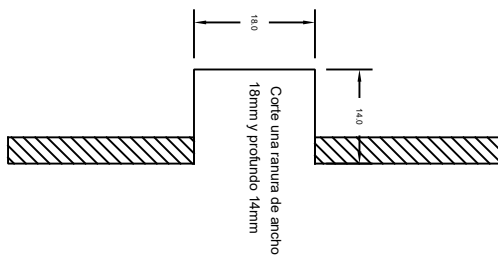
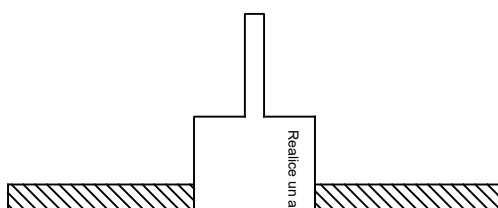
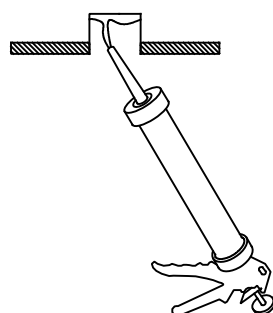
PC Cover



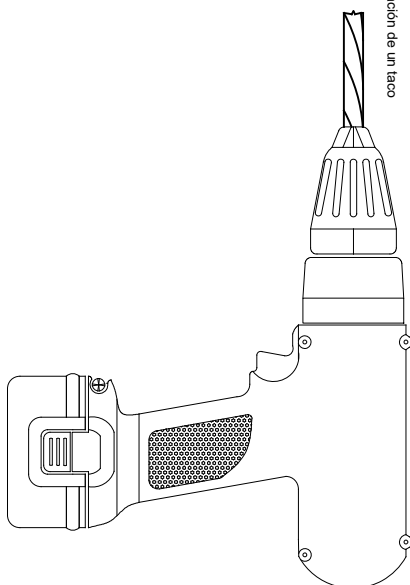
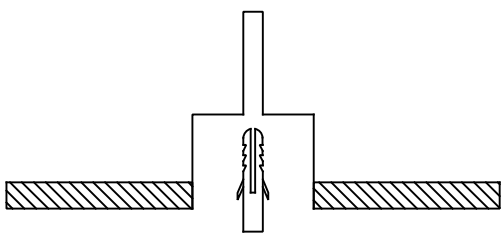
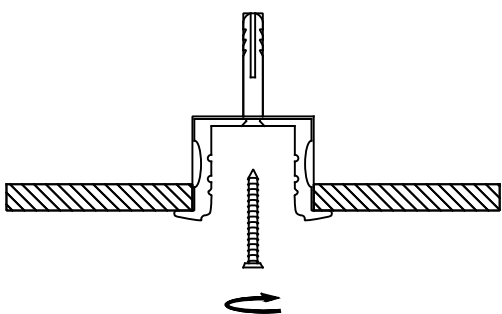
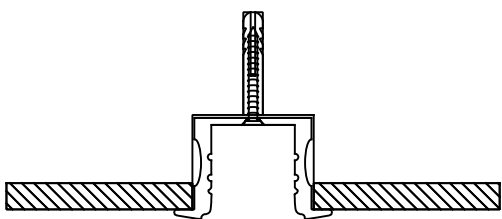
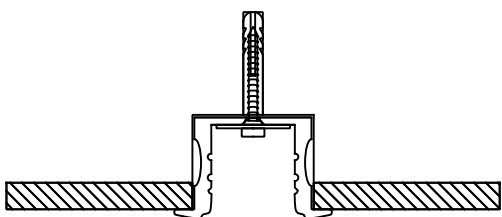
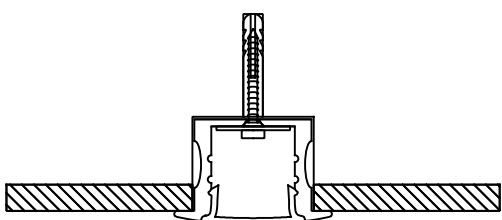
Tapa final plástica *2

713T-01; 713T-02 (con orificio)



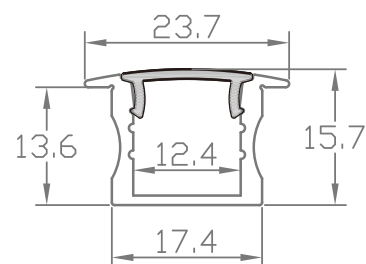
1

2

2'


También es posible la fijación mediante silicona. Simplemente extienda la silicona a lo largo del hueco e introduzca el dissipador presionando uniformemente.


3

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6

7


PRECAUCIÓN: Recuerde realizar un abellanado en el dissipador para poder alojar la cabeza del tornillo.





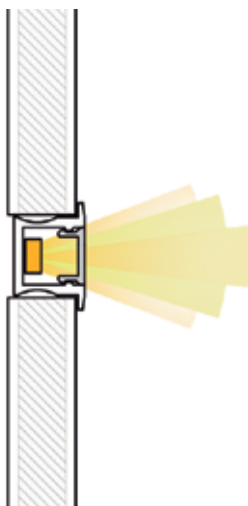
www.jisoiluminacion.com



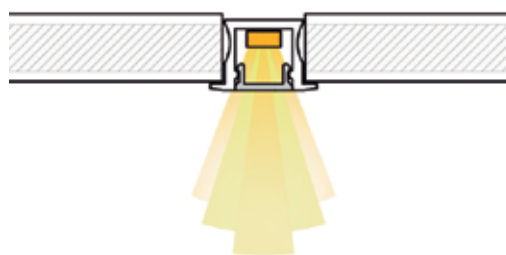
LED Aluminum heat dissipater



Wall fixation



Ceiling fixation



PC Cover

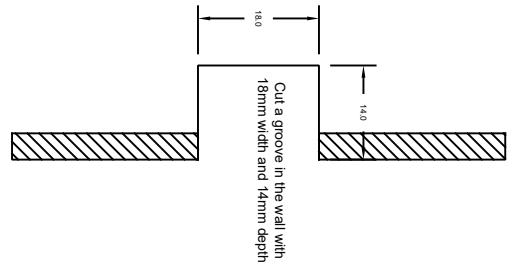


Plastic Endcaps *2

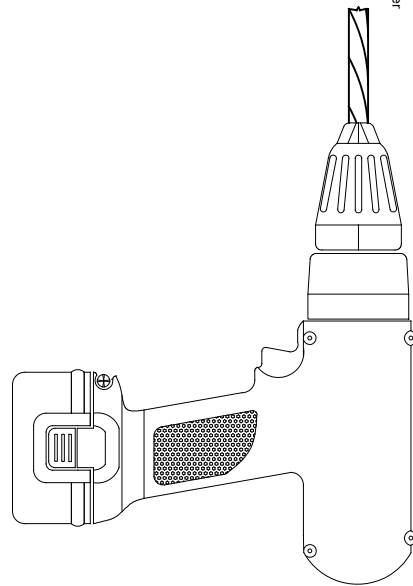
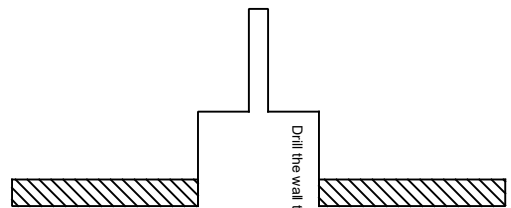
713T-01; 713T-02 (with hole)



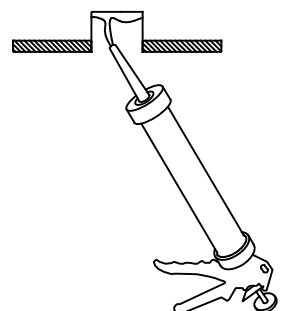
1



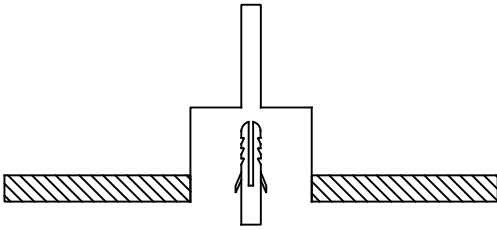
2



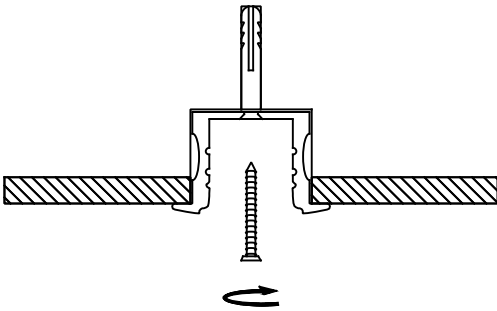
2'



3



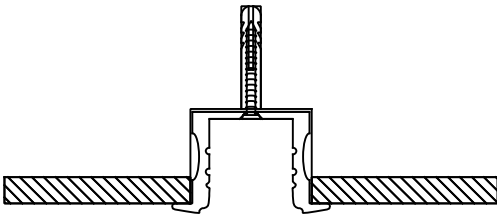
4



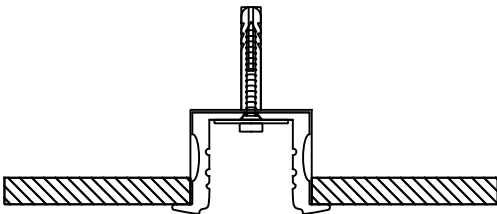
WARNING: Remind to drill a hole in the heat sink in order to allow the introduction of the screws and its heads.



5



6



7

