

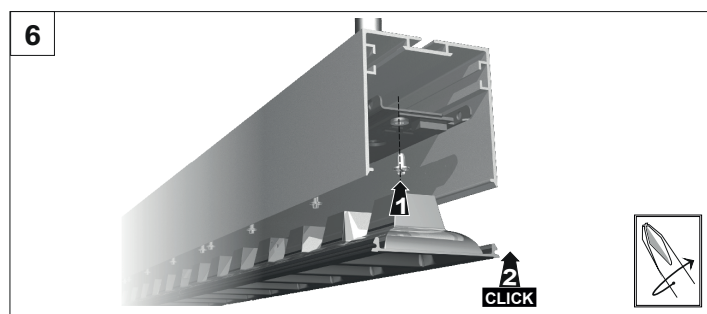
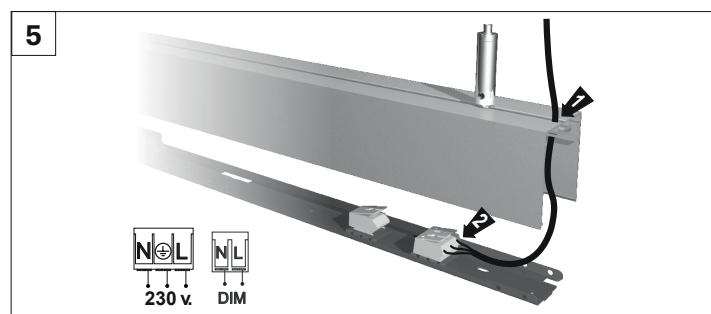
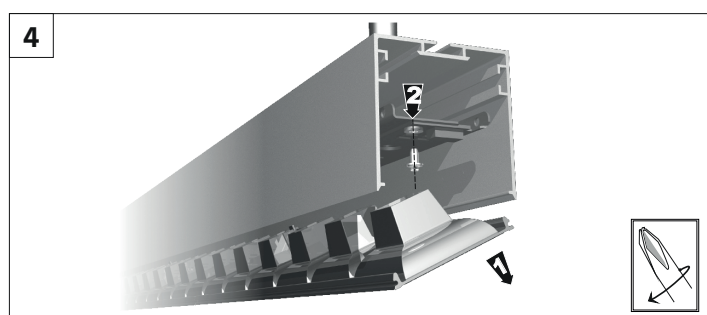
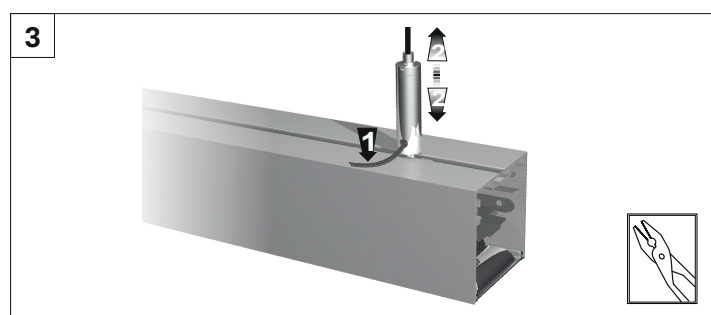
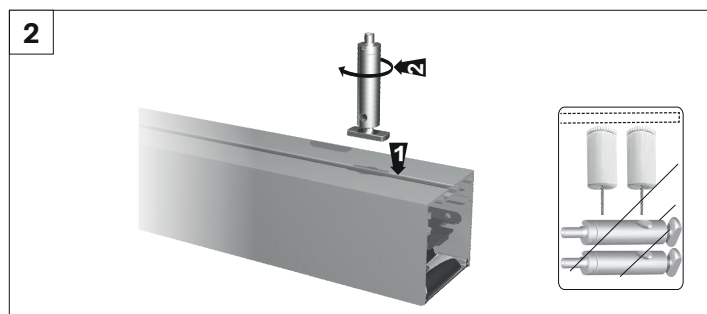
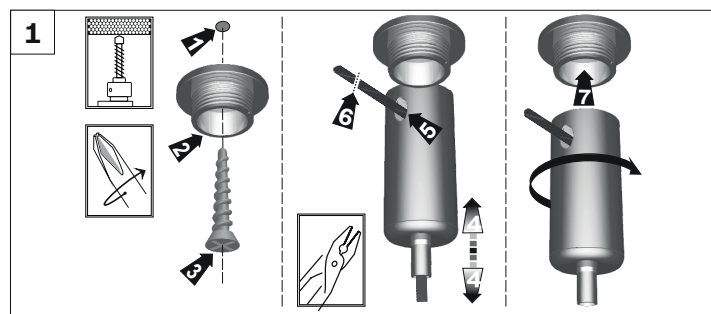
FIL 70 TECH

NOTA/NOTE: Al instalar la luminaria con el accesorio de suspensión, su grado de protección contra los agentes sólidos y el agua pasa a ser IP20. / When installing the luminaire with the suspension accessory, its degree of protection against solid agents and water becomes IP20.

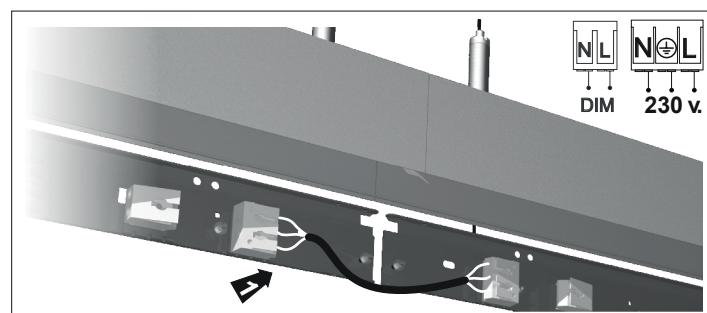
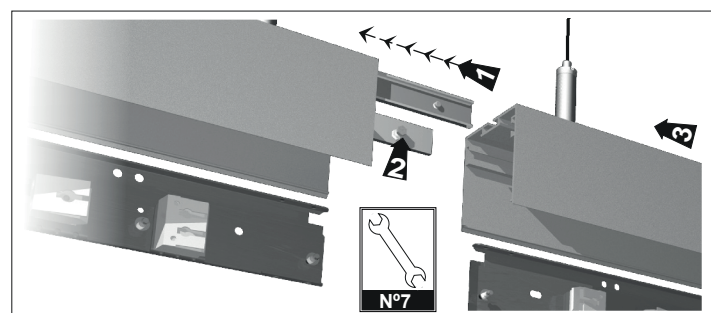


- ⚠ **PRECAUCIÓN! Riesgo de choque eléctrico.**
La fuente de luz de esta luminaria debe reemplazarse únicamente por el fabricante o su servicio técnico.
Corriente máxima admisible de conductores internos: 10A

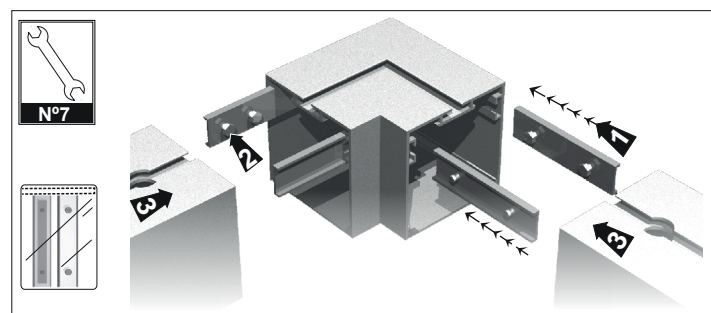
- ⚠ **CAUTION! electric shock risk.**
The luminaire light source should only be replaced by the manufacturer or its technical service.
Maximum permissible current of internal conductors: 10A



LINEA CONTINUA/CONTINUOUS LINE/LIGNE CONTINUE

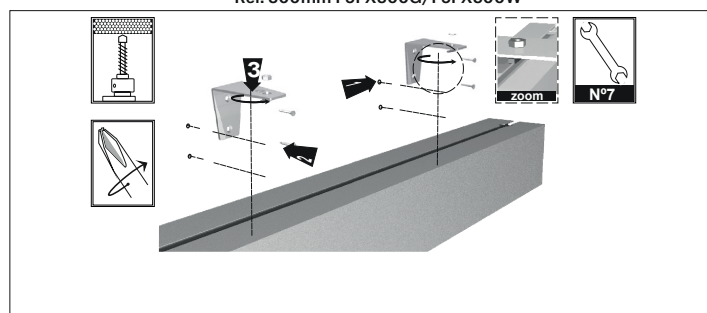


UNIÓN CODO 90° Ref: F7TESUHCW/F7TESUHCG



SOPORTE PARED

Ref: 75mm F5FX75G/F5FX75W
Ref: 300mm F5FX300G/F5FX300W



FIL 70 TECH

NOTA/NOTE: Al instalar la luminaria con el accesorio de suspensión, su grado de protección contra los agentes sólidos y el agua pasa a ser IP20. / When installing the luminaire with the suspension accessory, its degree of protection against solid agents and water becomes IP20.



EMPOTRAR/RECESSED/ENCASTREMENT

1

MODELO L mm.	X mm.	Y mm.	MODELO L mm.	Z mm.	ANCLAJE TECHO
1000	78	(n*L+12)	1000	834	2U
2000	78	(n*L+12)	2000	611	4U

REF. 47.00.10.3

2

3

4

5

6

7

8

SOPORTE PARED

Ref: 75mm F5FX75G/ F5FX75W
Ref: 300mm F5FX300G/F5FX300W

MEDIDAS EMPOTRAMIENTO

ES: Este producto contiene una fuente luminosa de la clase de eficiencia energética:
EN: This product contains a light source of energy efficiency class:
FR: Ce produit est équipé d'une source lumineuse de classe d'efficacité énergétique:

CCT	CRI	EEC
3000K	80	D
4000K	80	C