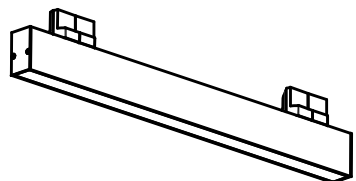
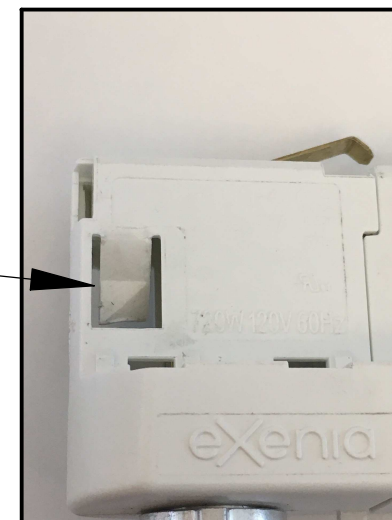
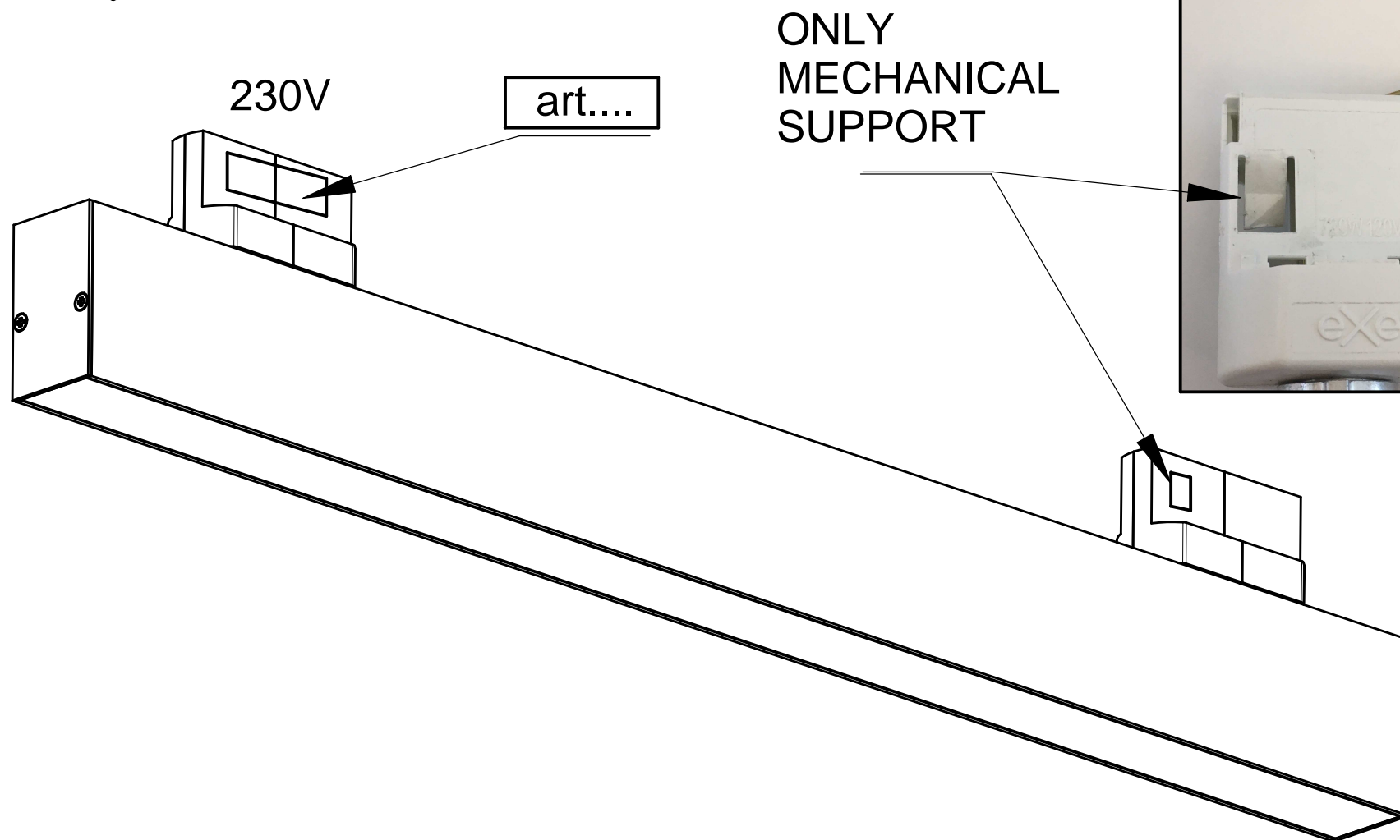


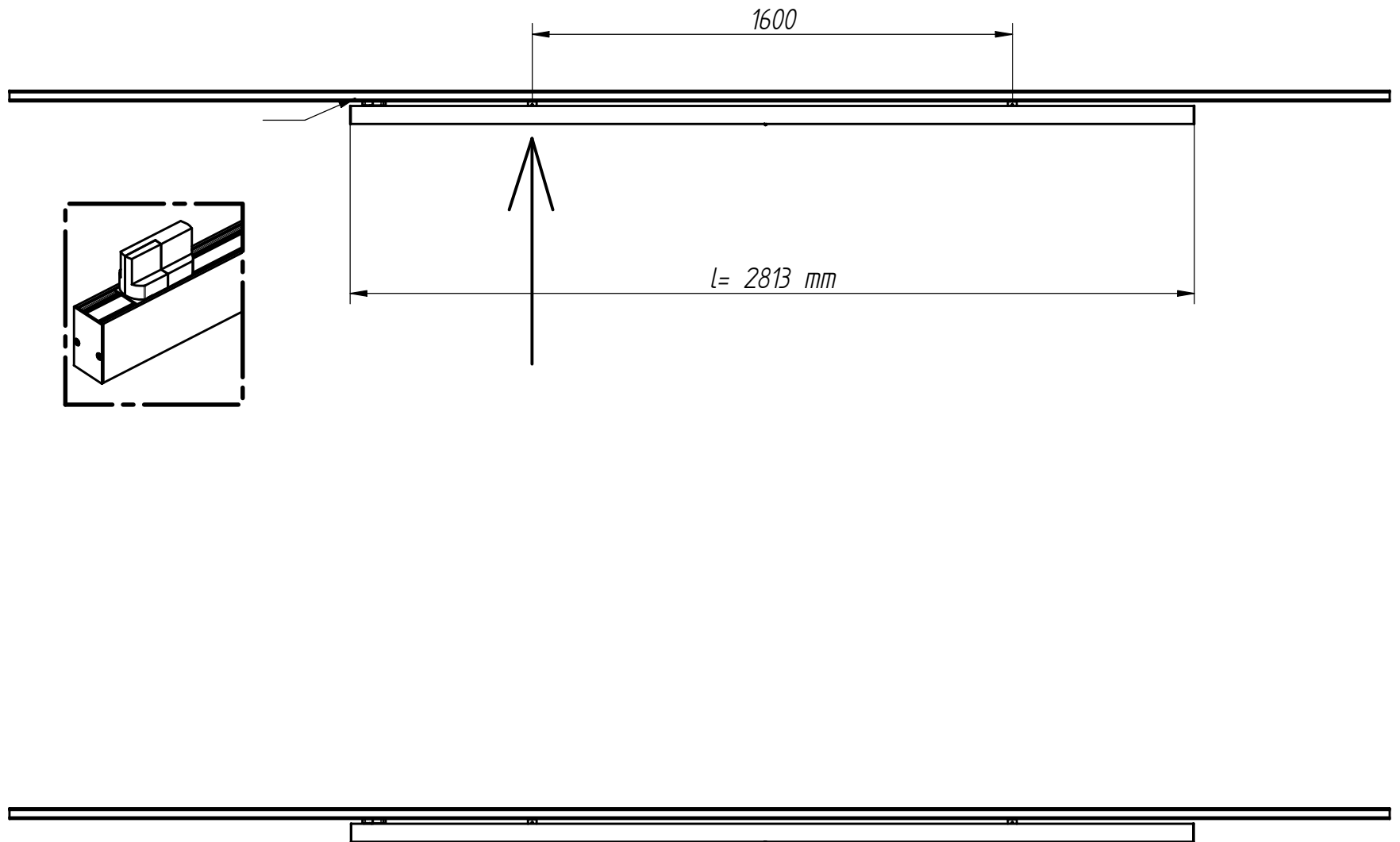
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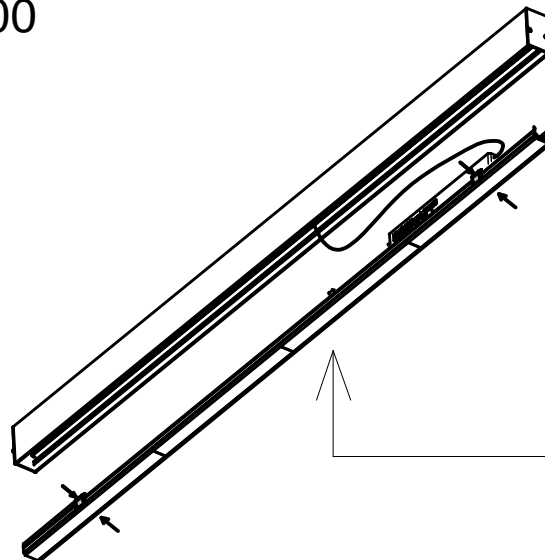
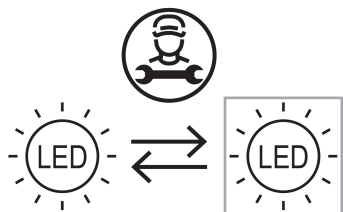


CODICE	ATTACCO	SORGENTE	GRADO			POTENZA			
708 E0 50 --	-	LED	IP40	⊕	⚡	14W	220/240V	50/60Hz	
708 E1 50 --	-	LED	IP40	⊕	⚡	28W	220/240V	50/60Hz	
250 06 82/52		LED	IP40	⊕	⚡	32W	220/240V	50/60Hz	
250 06 83/52		LED	IP40	⊕	⚡	45W	220/240V	50/60Hz	
708 E1 61 --		LED	IP40	⊕	⚡	28W	220/240V	50/60Hz	1-10V
708 E2 65 --		LED	IP40	⊕	⚡	42W	220/240V	50/60Hz	DALI
250 06 50 --		LED	IP40	⊕	⚡	56W	220/240V	50/60Hz	
708 04 50 --		LED	IP40	⊕	⚡	70W	220/240V	50/60Hz	ON-OFF
250 06 82 --		LED	IP40	⊕	⚡	32W	220/240V	50/60Hz	
250 07 08 --		LED	IP40	⊕	⚡	84W	220/240V	50/60Hz	ON-OFF

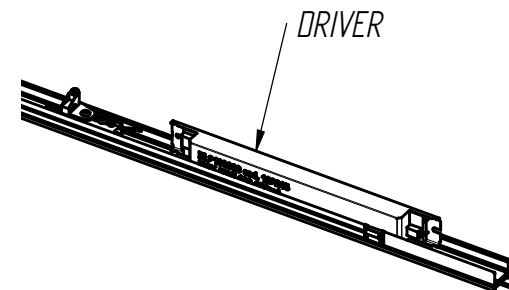
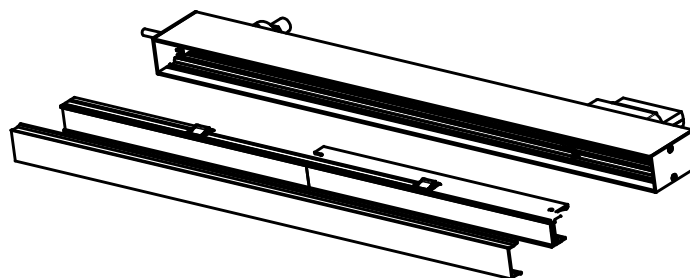
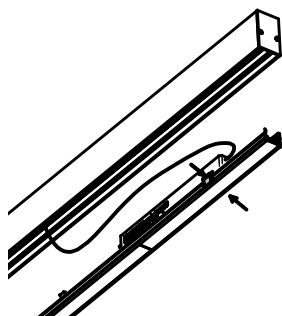
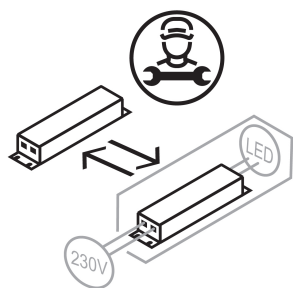
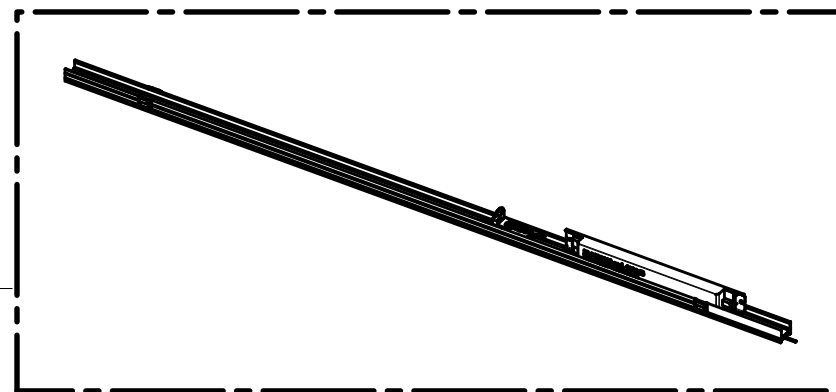


CODICE	ATTACCO	SORGENTE	GRADO			POTENZA		
2500501/42	-	LED	IP40	⊕ ⊖	F	64W	220/240V	50/60Hz





NEW COD



*DRIVER*

ENERGY CLASS REF.  
2700K/3000K/4000K

IT: Questo prodotto contiene una sorgente luminosa di classe di efficienza energetica D

GB: This product contains a light source of energy efficiency class D

F: Ce produit contient une source lumineuse de classe d'efficacité énergétique D

D: Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse D

E: Este producto contiene una fuente luminosa de la clase de eficiencia energetica D