

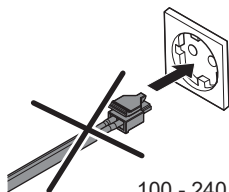


LED 3110

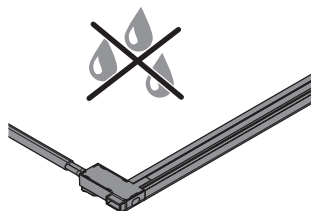
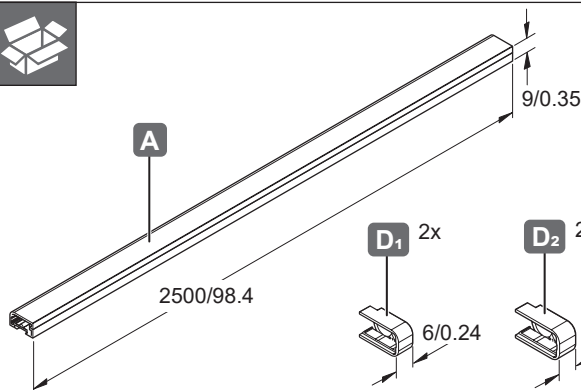
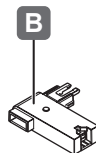
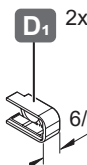
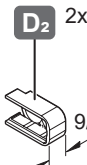
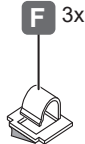
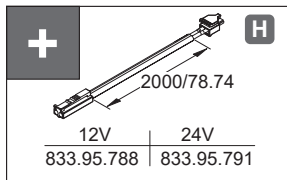
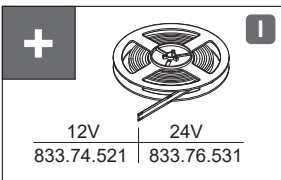
833.75.786 833.75.780
833.72.786

	V	K	Standby- Power (mW)	Energy consumption sensor	 mm/in	 d (mm/in) →			T _A
833.75.786	24 V	2700 K – 5000 K	60 mW	0.2 W	43x18x9 / 1.7x0.67x0.35	0 – 10 / 0 – 0.39	0 – 15 / 0 – 0.59	0 – 30 / 0 – 1.18	-20°C – +45°C -4°F – +113°F
833.72.786	12 V		30 mW	0.1 W					
833.75.780					2500x16x9 / 98.43x0.63x0.35				

i



100 - 240 V~

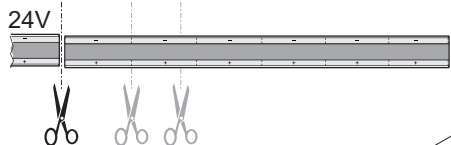
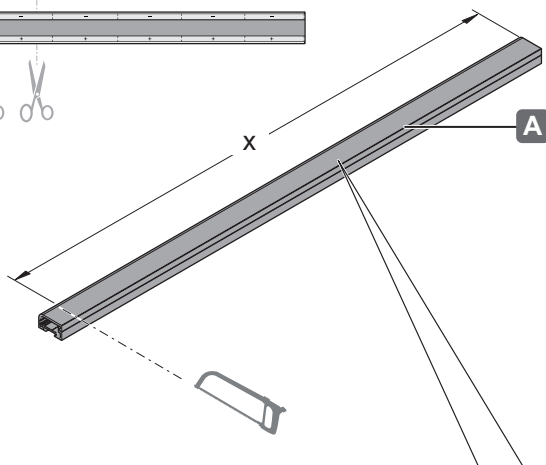


732.28.243

[WS247]

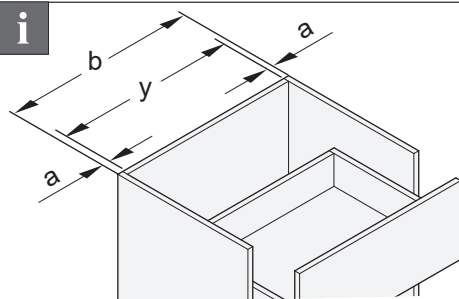
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1



I

i



$$y = b - (2 \cdot a)$$

$$a = 16 / 0.63$$

$$x = y - 36 / 1.42$$

$$a = 19 / 0.75$$

$$x = y - 30 / 1.18$$



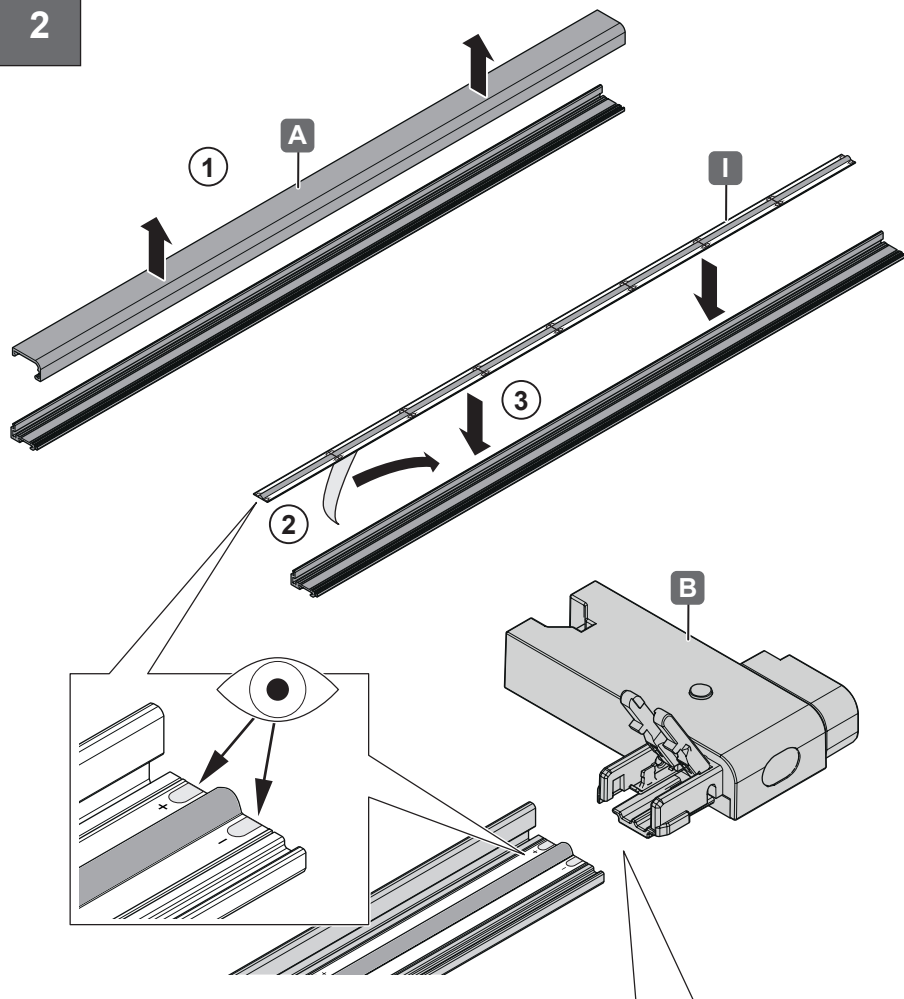
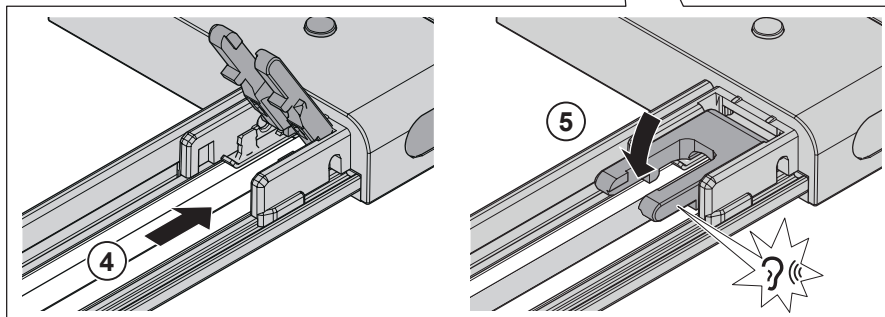
$$x = \max. \leq 1000 / 39.37$$

732.28.243

[WS247]

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2

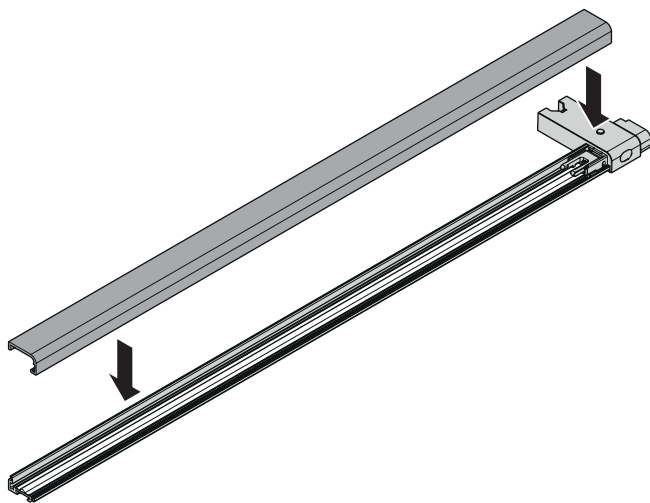


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[WS247]

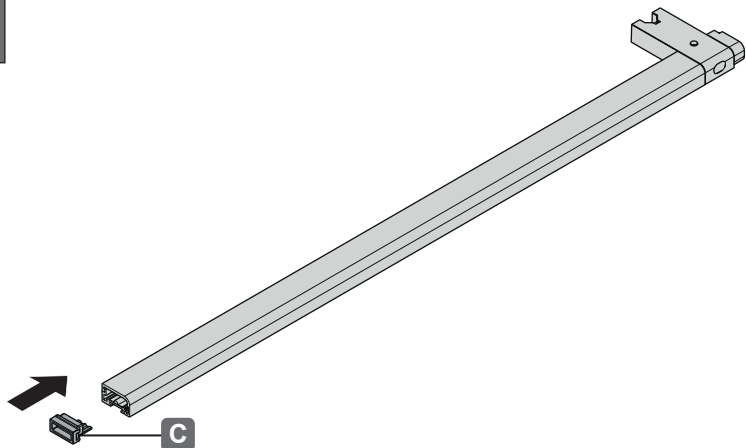
HDE 18.02.2025

3



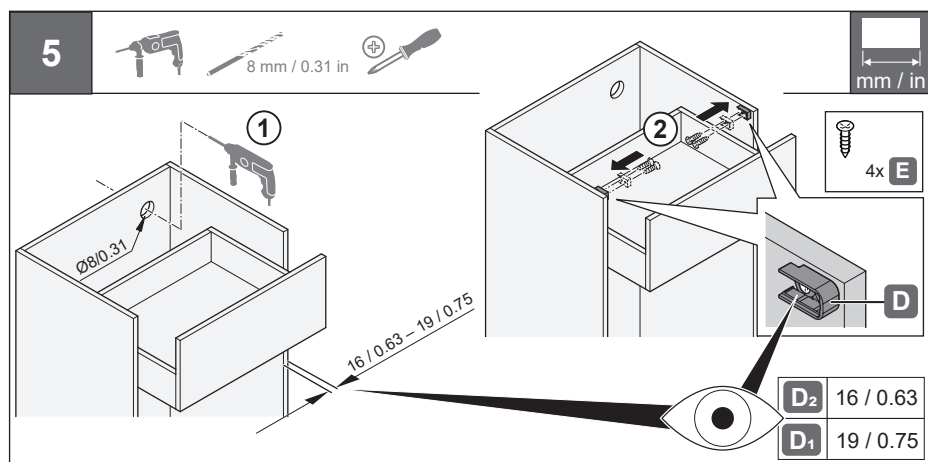
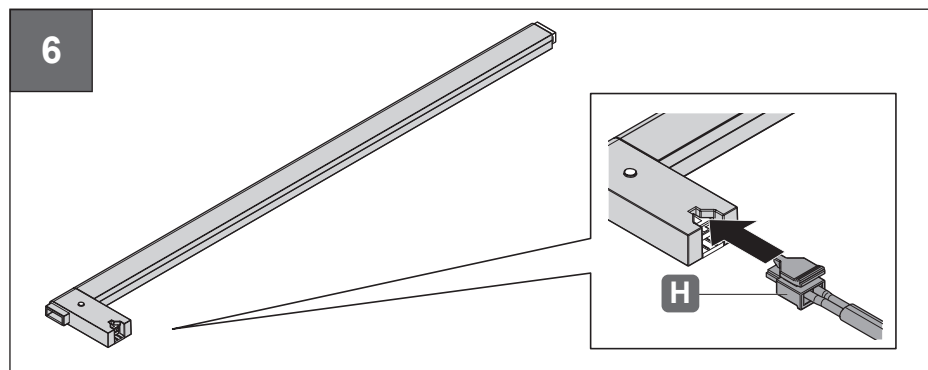
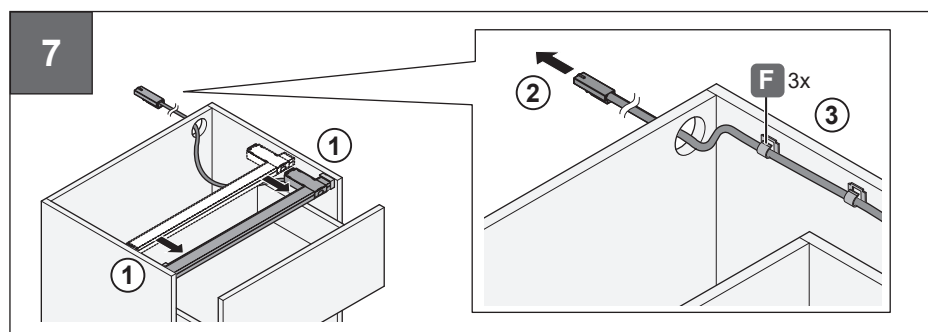
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4



[WS247]

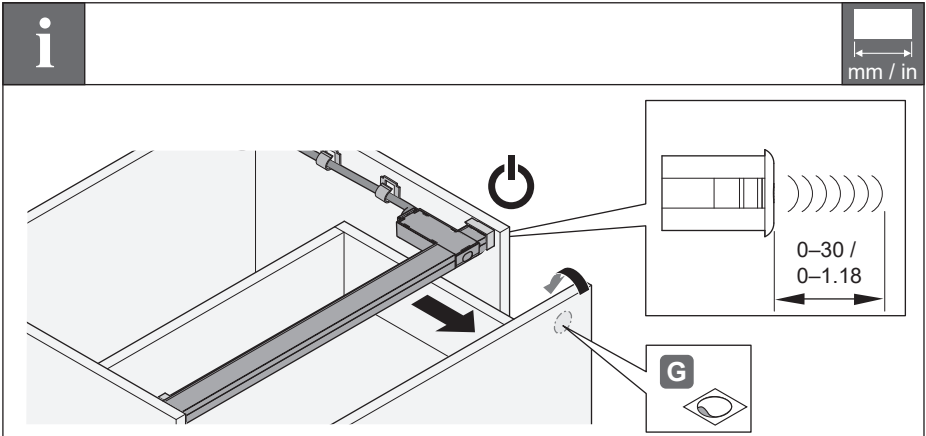
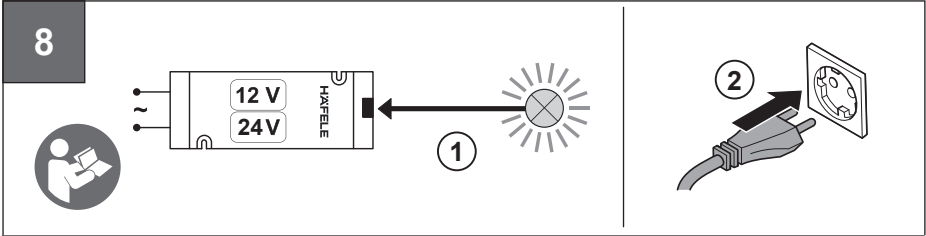
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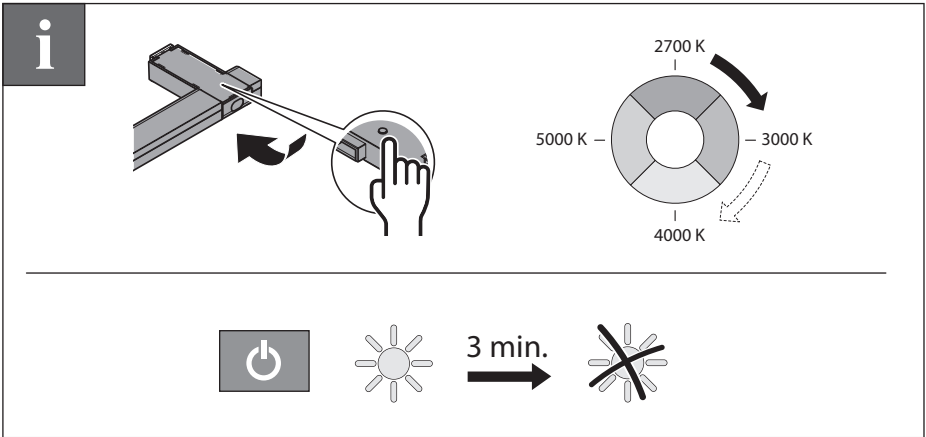
732.28.243

[WS247]

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732.28.243



[WS247]

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732.28.243

[WS247]

HDE 18.02.2025

732.28.243

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