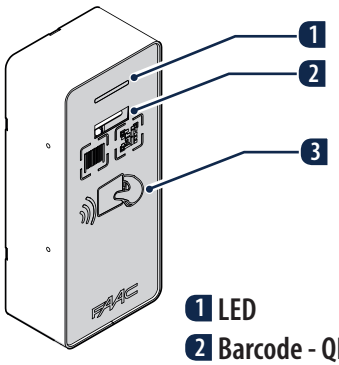
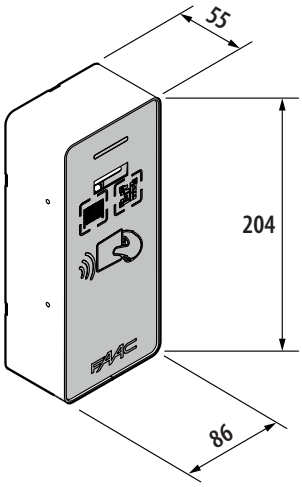
XKCP

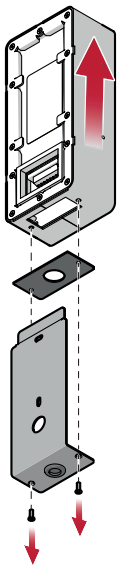


1 LED
2 Barcode - QR Code
3 Proximity

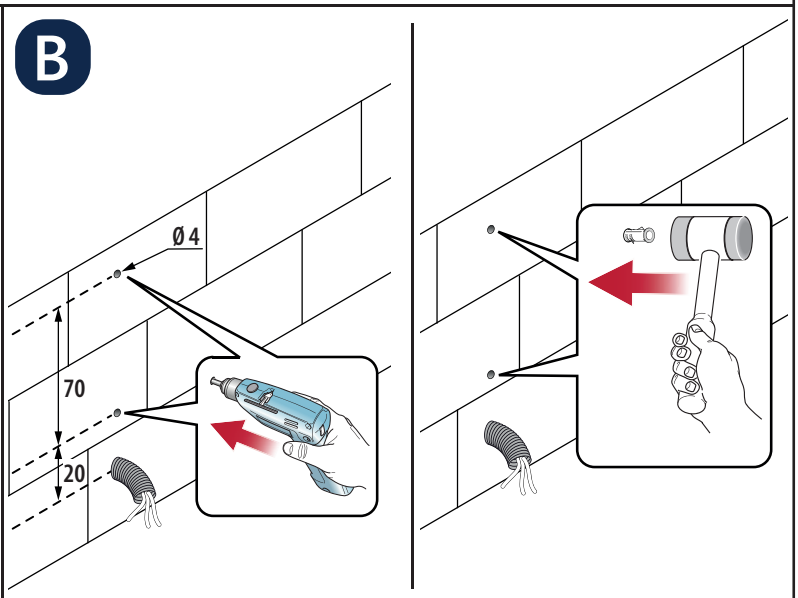


Power supply voltage	12 V⎓
Power consumption	3 W
Protection class	IP43
Operating temperature	-20°C...+60°C
Proximity models	125 kHz 13.56 MHz
Proximity bus	Spinet
Barcode-QR Code bus	RS232 8N1 9600 baud

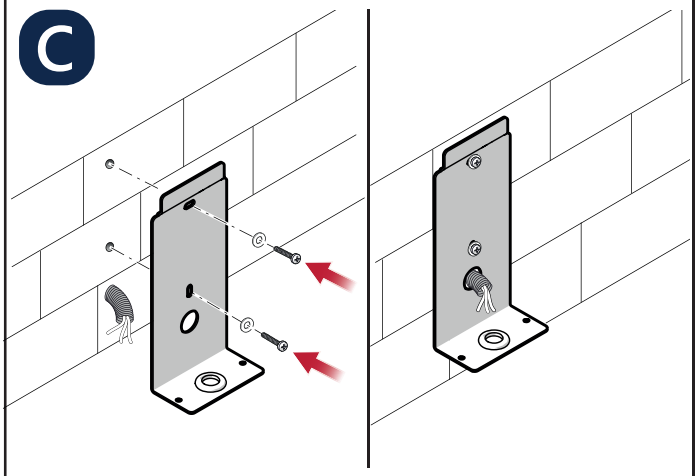
A



B



C



IT Il lettore di prossimità è impostato come "A" di default. Eseguire il passo D per impostare il lettore di prossimità come "B". Posizionare correttamente la guarnizione durante il riassemblaggio (D-4).

EN The proximity reader is set as "A" by default. Perform step D to set the proximity reader as "B". Position the gasket correctly when reassembling (D-4).

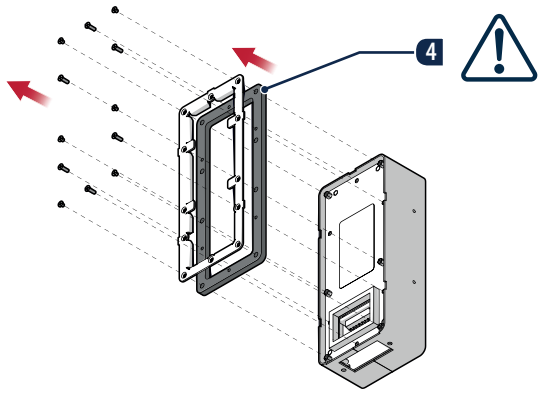
FR Le lecteur de proximité est réglé sur "A" par défaut. Effectuez l'étape D pour définir le lecteur de proximité sur "B". Positionner correctement le joint lors du remontage (D-4).

DE Der Näherungsleser ist standardmäßig auf „A" eingestellt. Führen Sie Schritt D aus, um den Näherungsleser als „B" einzustellen. Positionieren Sie die Dichtung beim Wiedereinbau richtig (D-4).

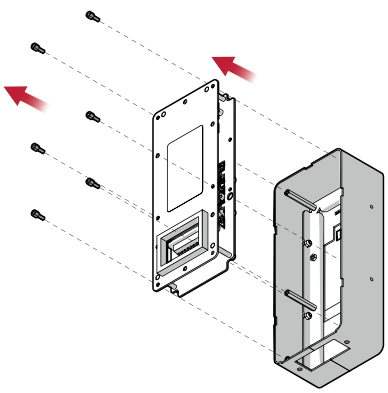
ES El lector de proximidad está configurado como "A" por defecto. Realice el paso D para configurar el lector de proximidad como "B". Coloque la junta correctamente al volver a montar (D-4).

NL De proximity-lezer is standaard ingesteld op "A". Voer stap D uit om de proximity-lezer in te stellen als "B". Plaats de pakking correct bij het opnieuw monteren (D-4).

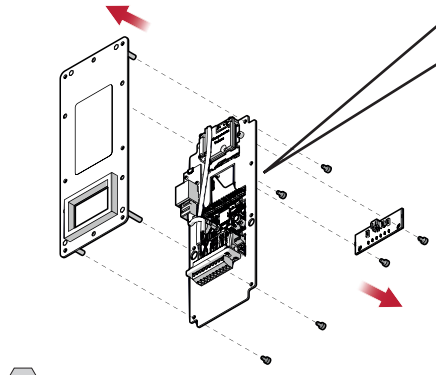
D



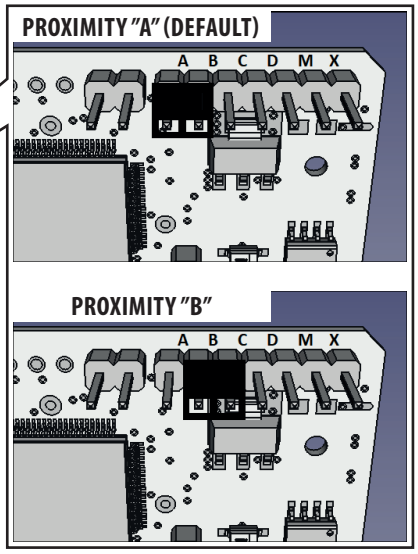
D



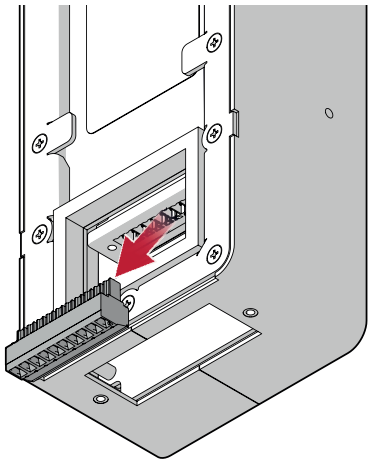
D



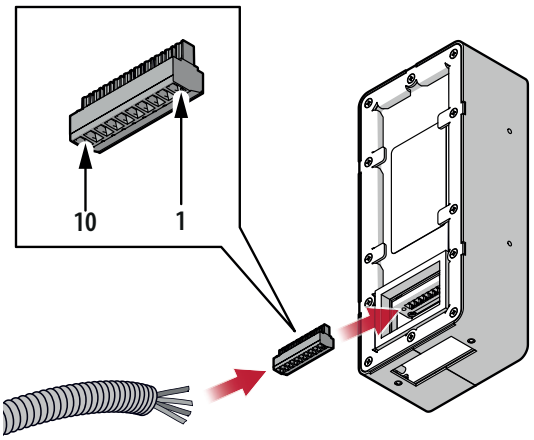
2.5



E



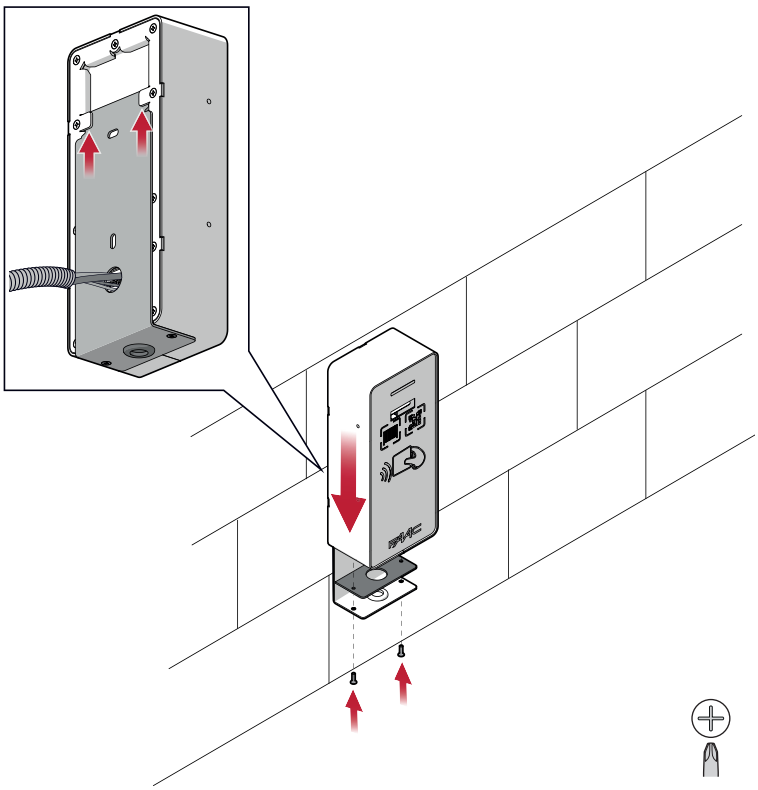
F



12 m MAX

DOOR CONTROLLER			XKCP
J16 12 V⎓	POWER SUPPLY	GND	1 GND
		VCC	2 VCC
J17 SPINET	PROXIMITY (GND)	A	3 A
		B	4 B
			5
			6
J8/J9 RS232	BARCODE - QRCODE (GND)	RX	7 TX
		TX	8 RX
		GND	1 GND
J16 12 V⎓	LED	VCC	9 LED VCC
		GND	10 LED GND

G



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