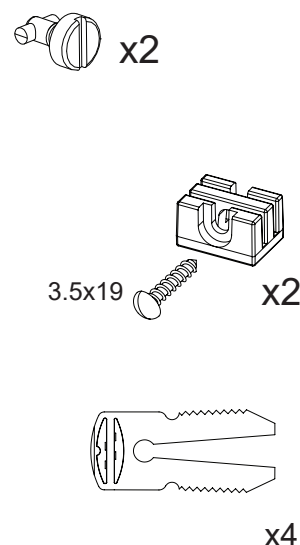
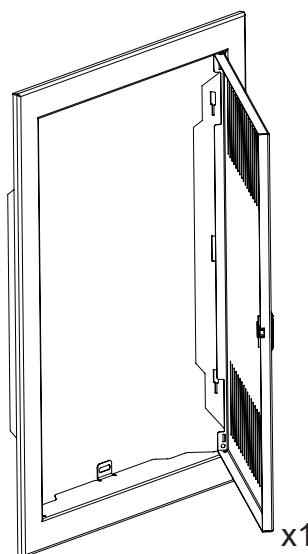
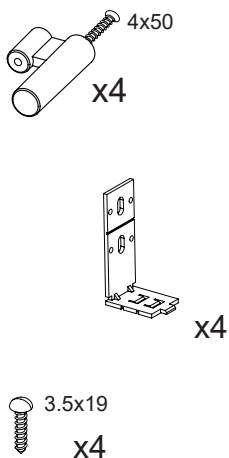
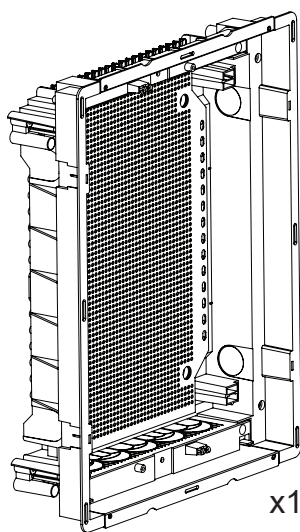
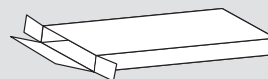
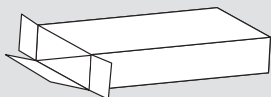
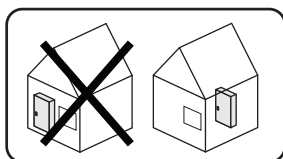
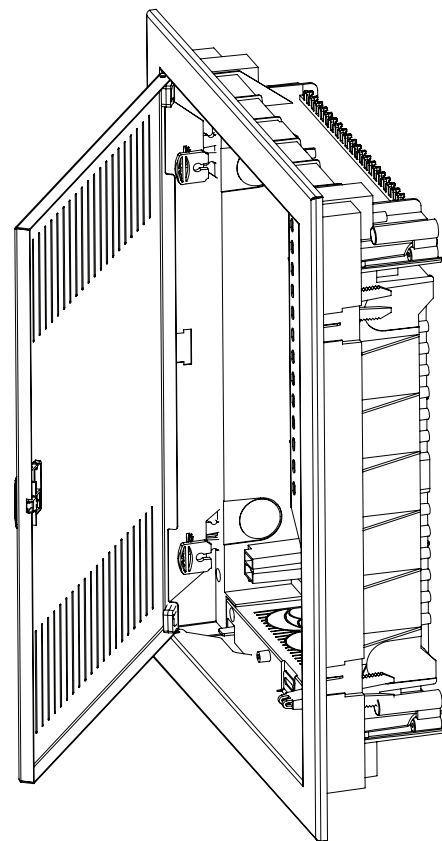


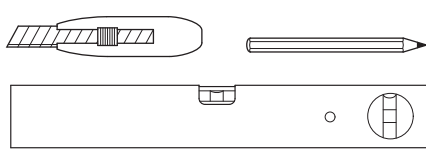
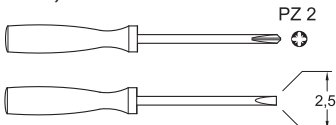
SCHRACK TECHNIK

Seybelgasse 13, A - 1230 Vienna, Austria
www.schrack.com

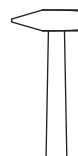
DE	Montageanleitung	HR	Upute za montažu
FR	Notice d'instructions	HU	Szerelési útmutató
GB	Mounting instructions	LT	Montavimo instrukcija
NL	Montage instructie	LV	Montāžas instrukcija
DK	Monteringsvejledning	PL	Instrukcja montażowa
FI	Asennusohje	RO	Instructiuni de montare
NO	Montasjeanvisning	SK	Návod na montáž
SE	Monterings instruktioner	RU	Указания по установке
IT	Istruzioni di montaggio	BG	Инструкции за монтаж
ES	Instrucciones de montaje	GR	Οδηγίες χώνευσης
PT	Instruções de montagem	SI	Navodilo za montažo
CZ	Montážní návod	EE	Paigaldusjuhised
BA	Uputstvo za montažu	IS	Leiðbeiningar
SR	Uputstvo za montažu	AR	دليل التركيب
UK	Інструкції з установки		



ES, EP

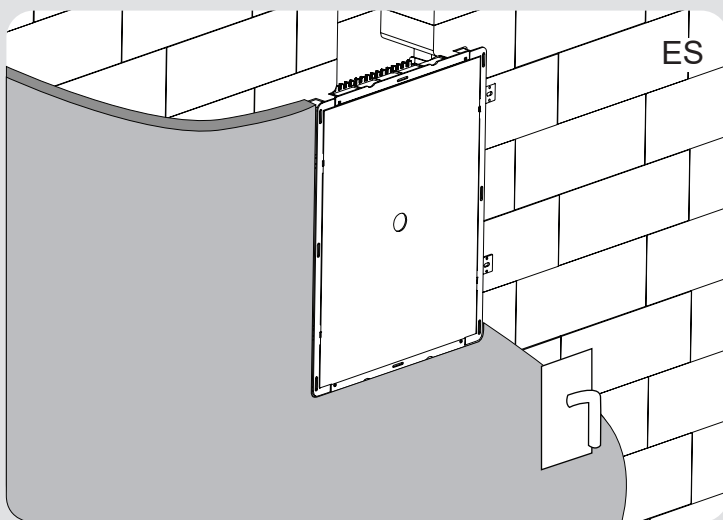
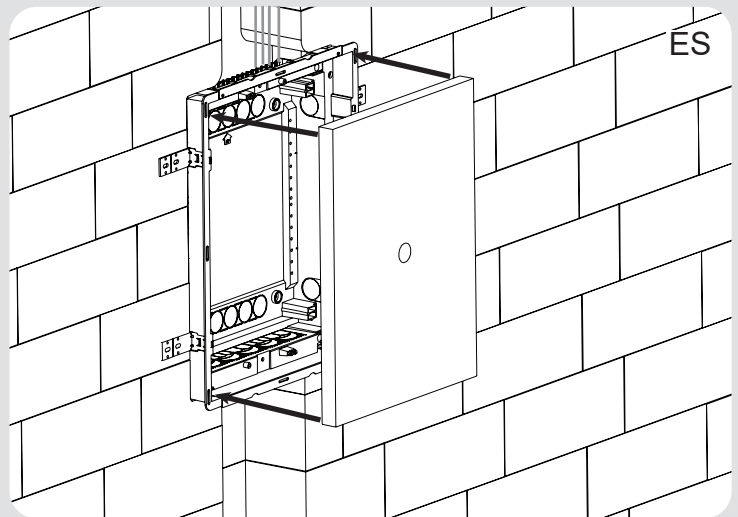
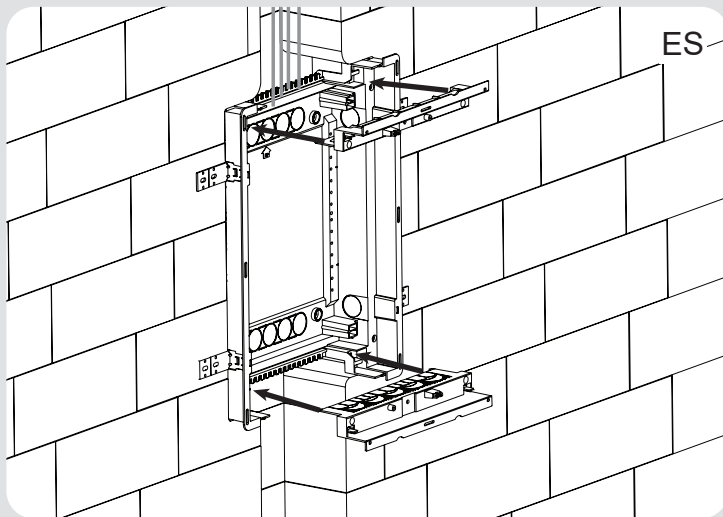
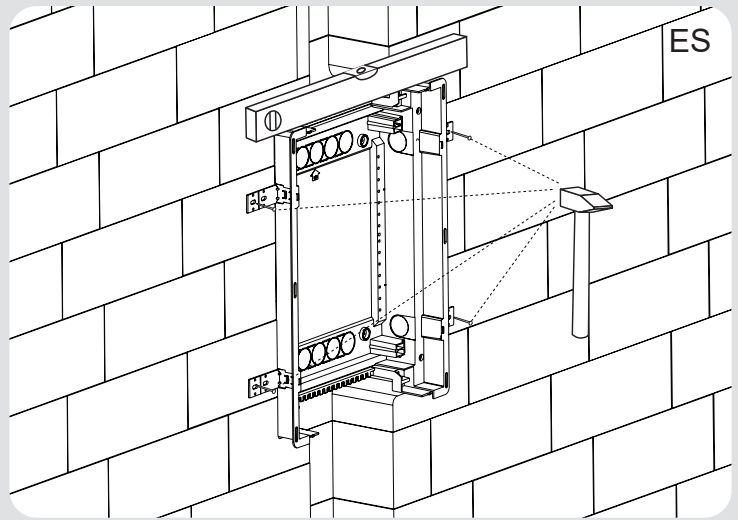
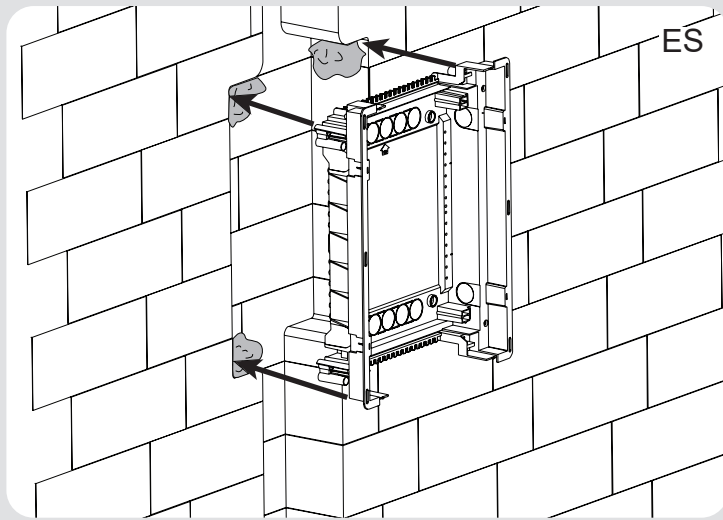
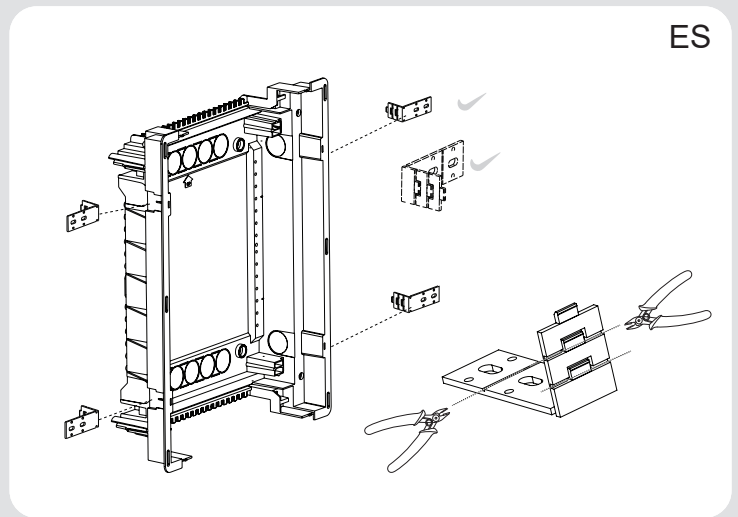
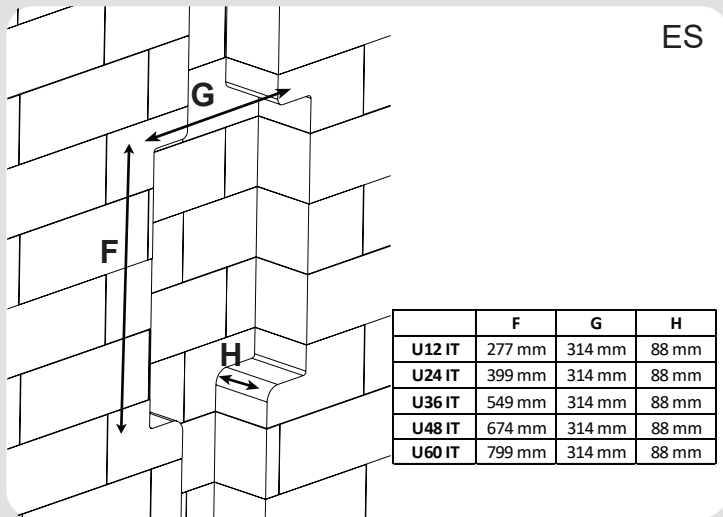


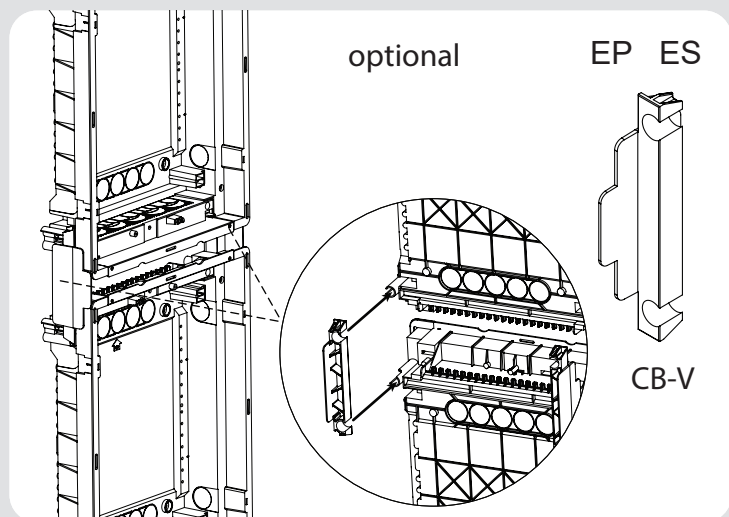
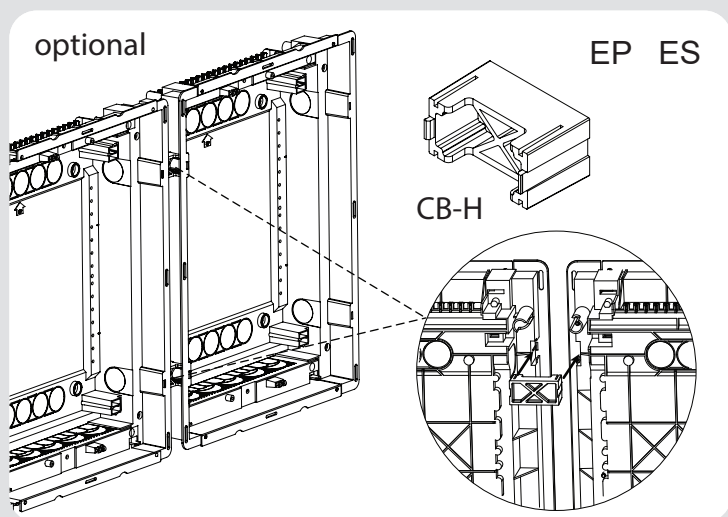
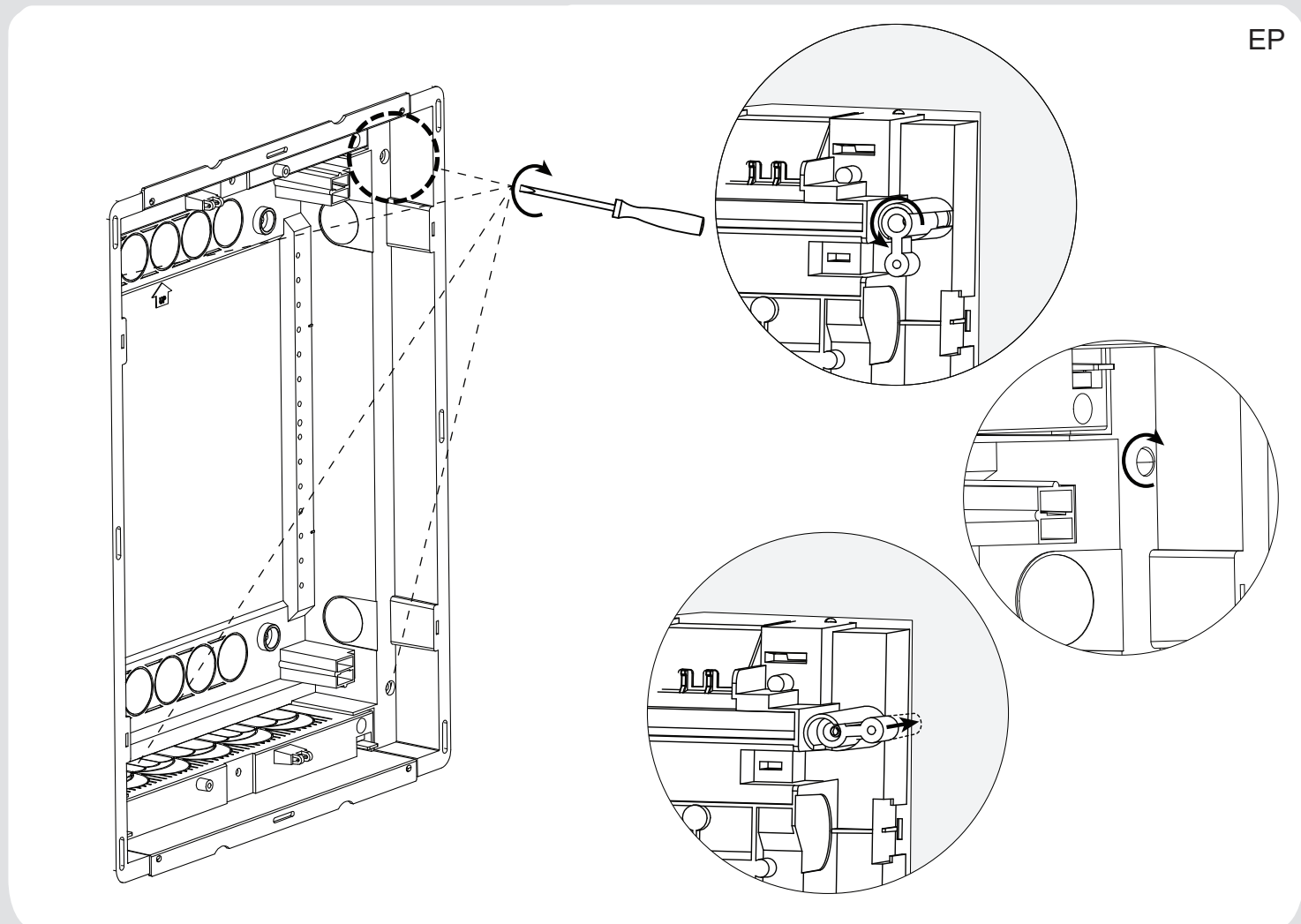
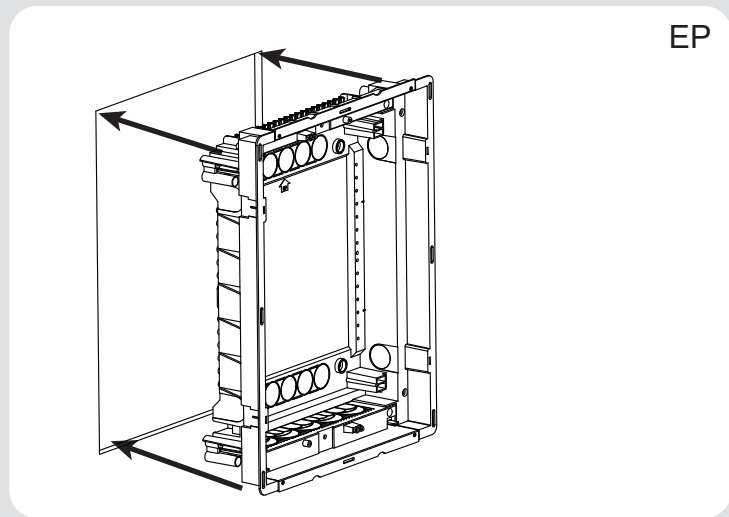
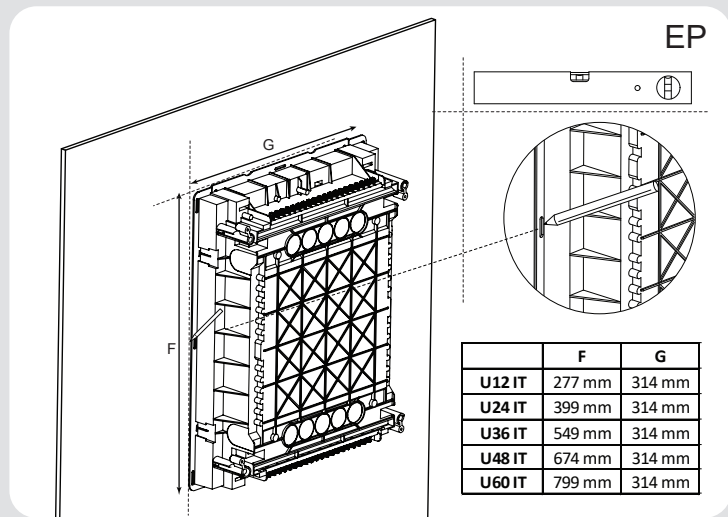
ES



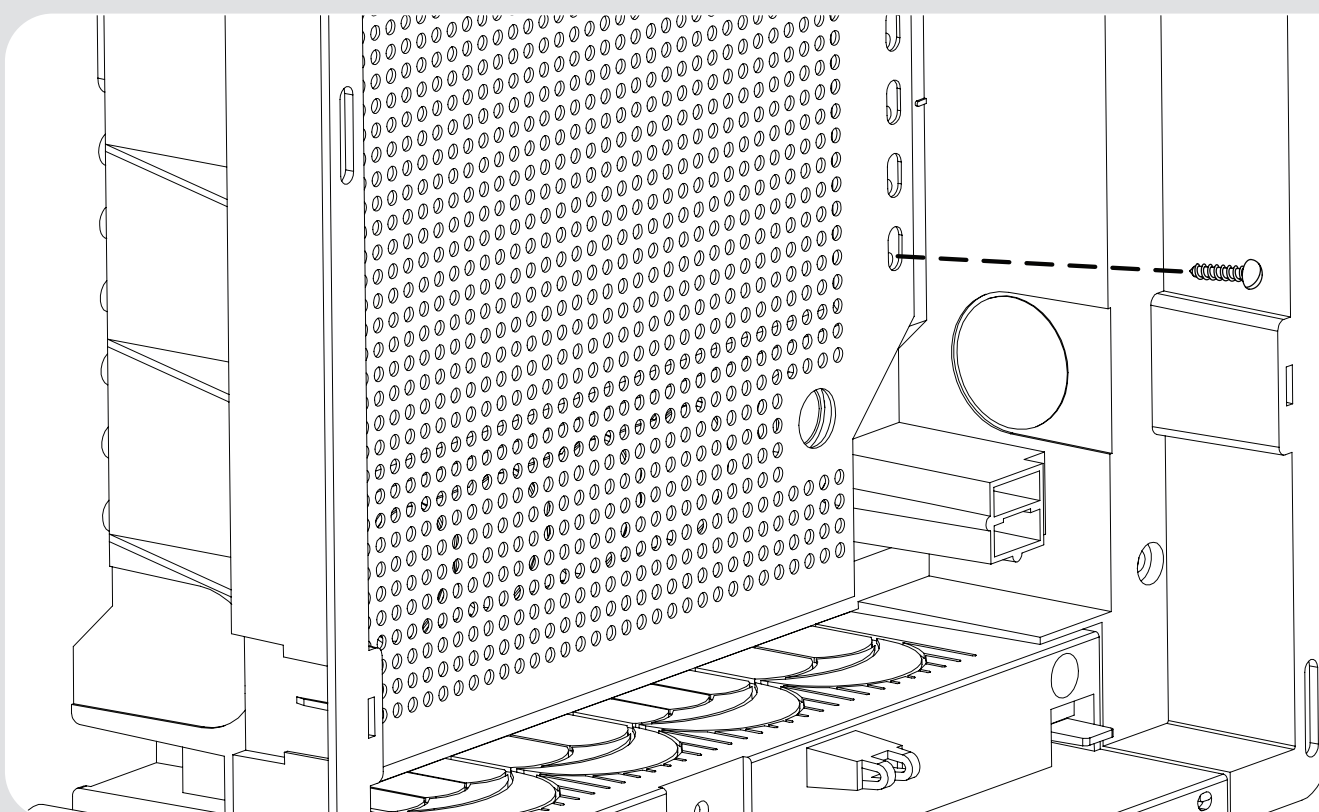
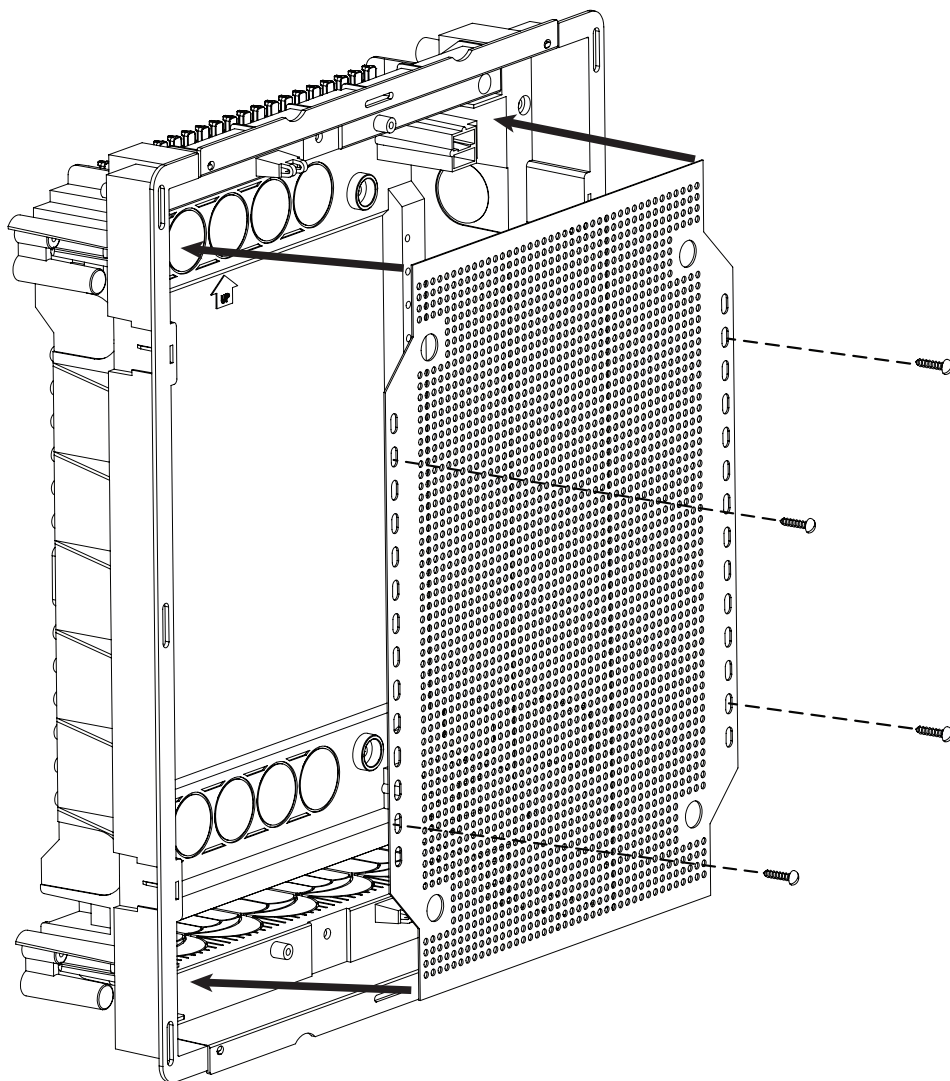
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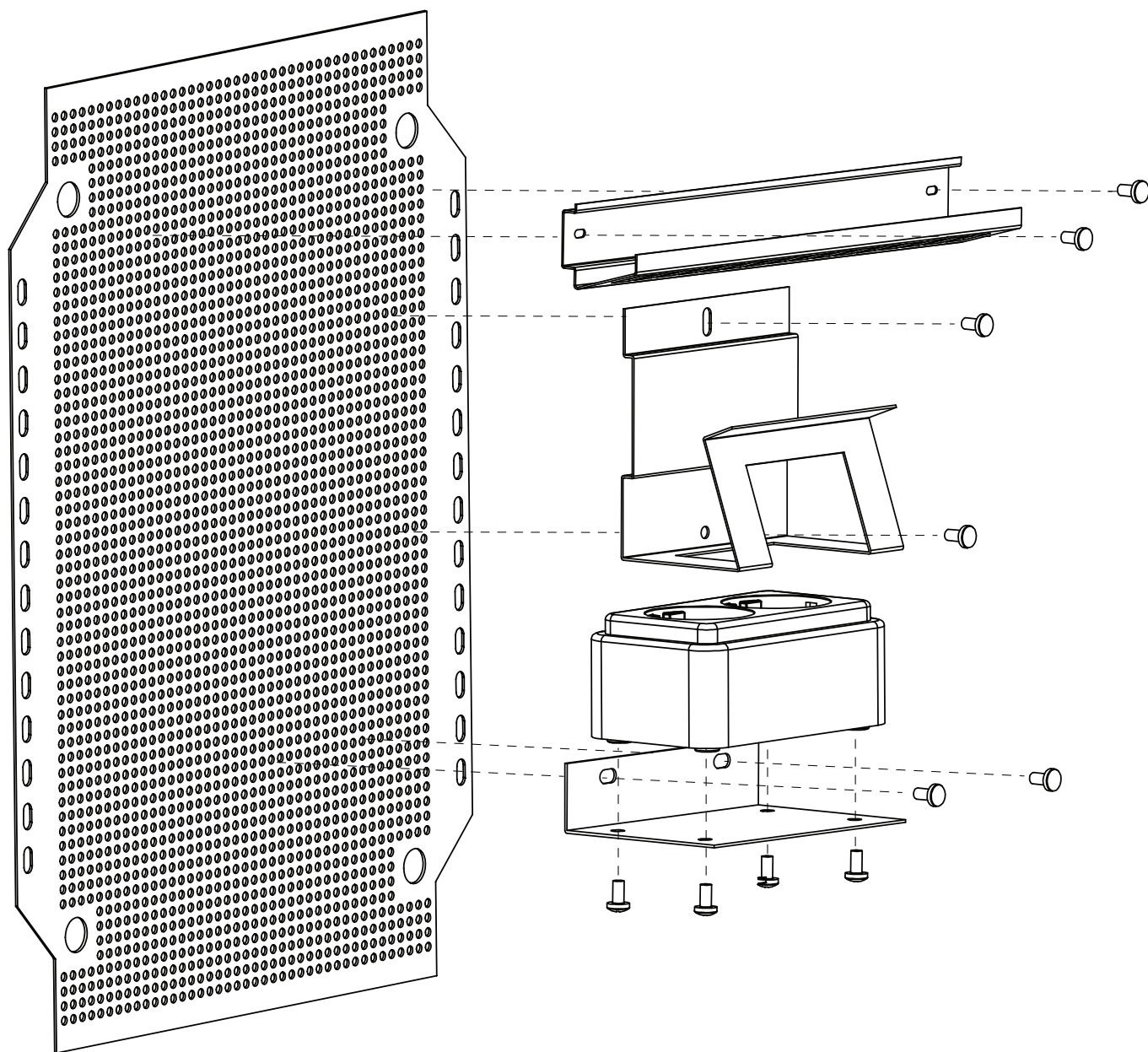




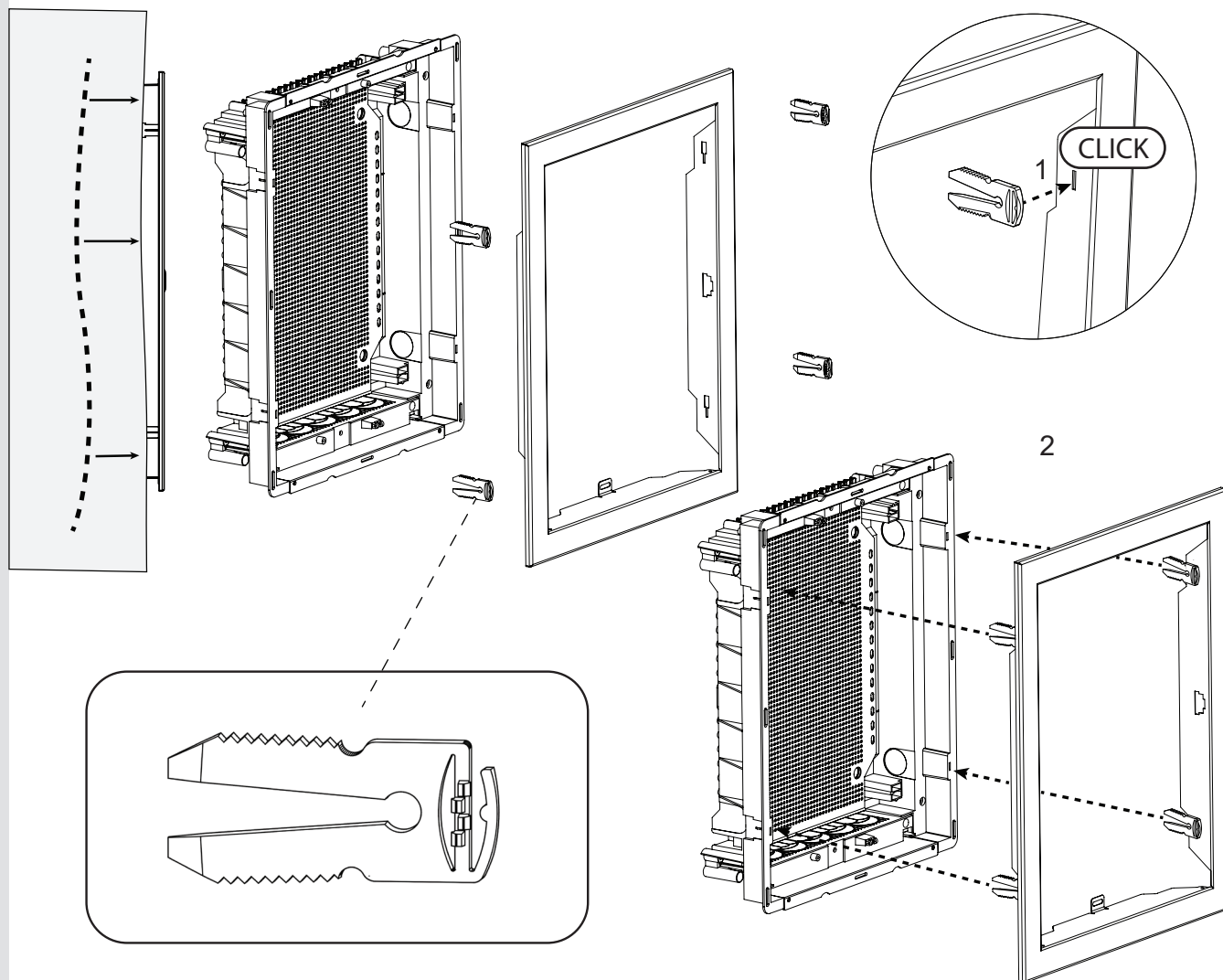
ES, EP



ES, EP



ES, EP

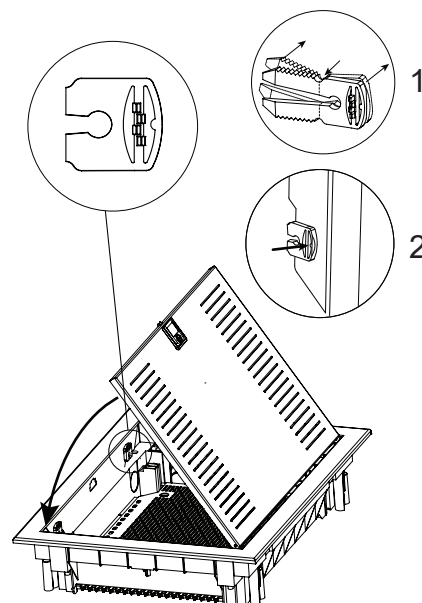
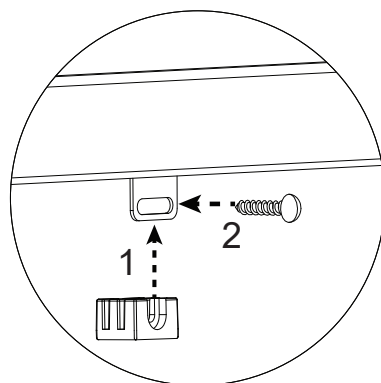
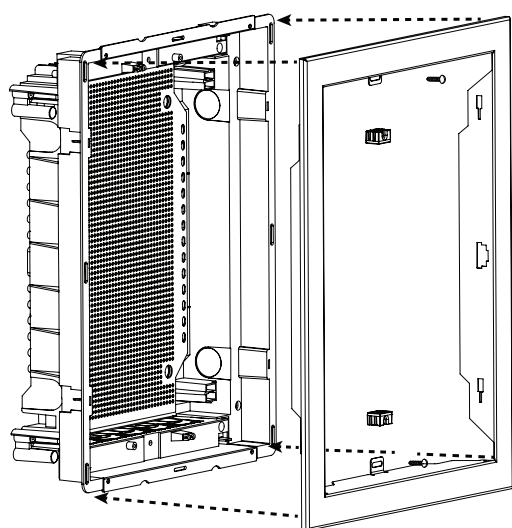


4 point connection

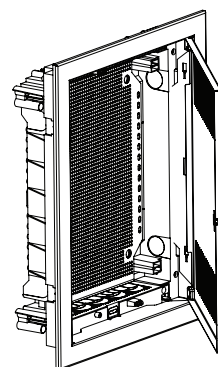
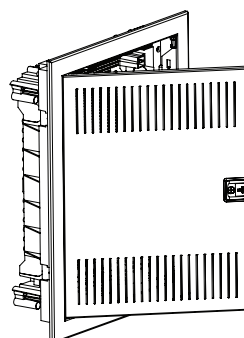
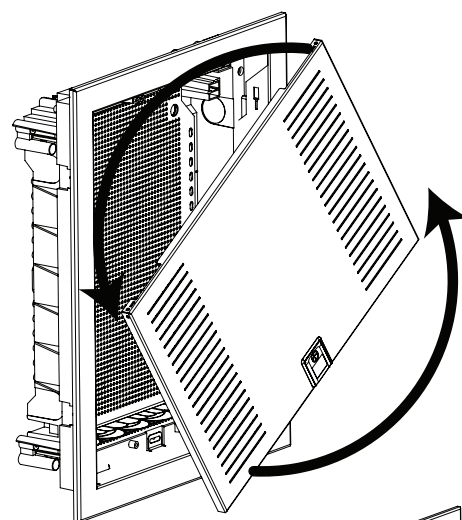
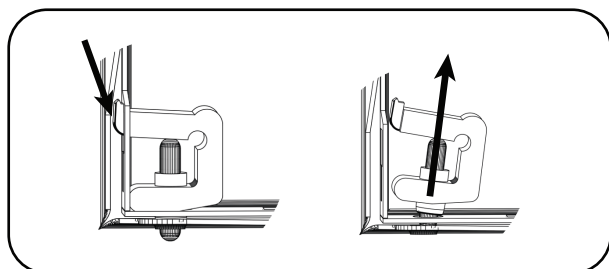
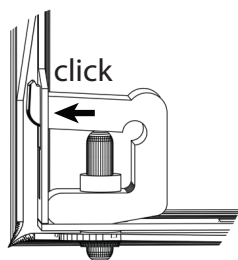
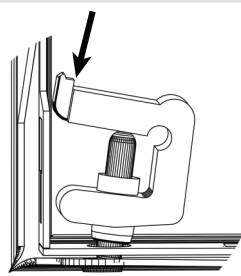
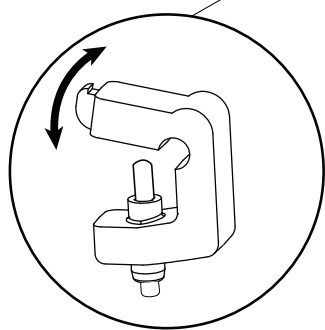
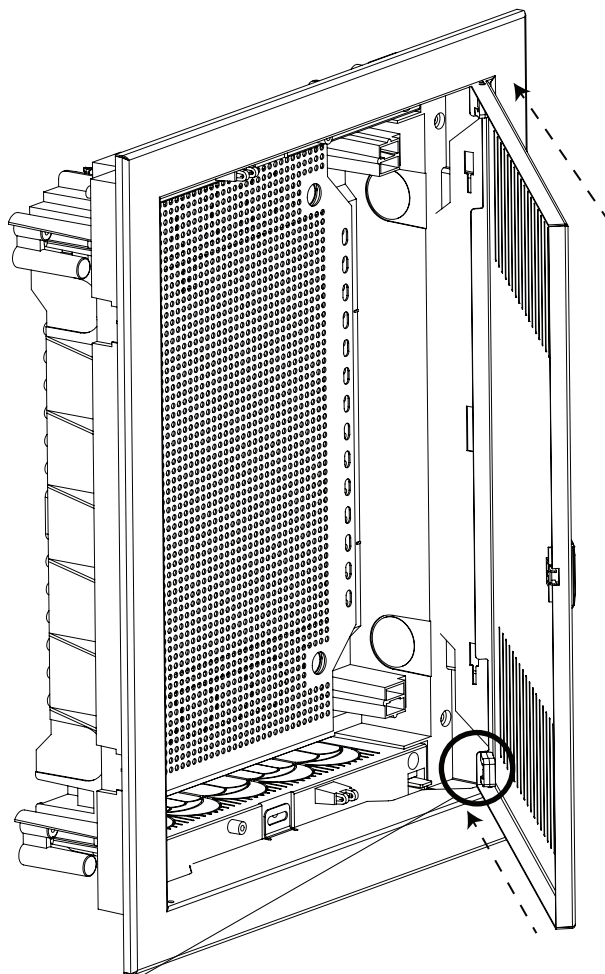
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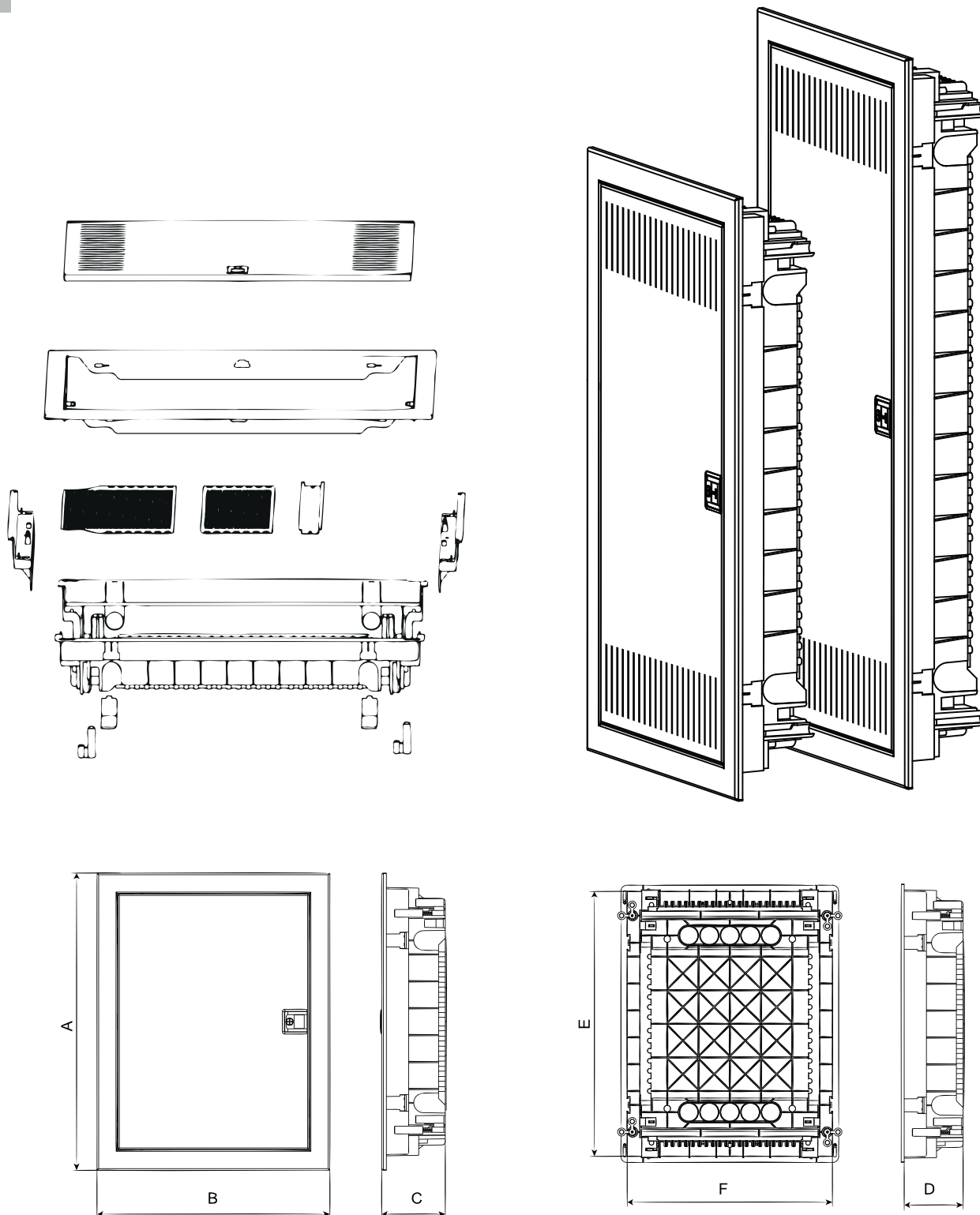
2 point connection

door stopper



ES, EP





Article number		A	B	C	D	E	F	Rows	DIN-rail	Mounting plates	Radiant power loss [W] *
Solid Wall	Partition Wall	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]				
BK085733-K	BK085743-K	592	346	94	549	306	87	3	1	2	-45
BK085734-K	BK085744-K	717	346	94	673	306	87	4	1	3	-54
BK085735-K	BK085745-K	842	346	94	817	306	87	5	1	3	-61

* Max. radiated power of housing calculated as a wall-mounted single fixed with $\Delta T = 35K$.

For indoor locations ($\leq 50\% RH$ at max. $+40^{\circ}C$ or for example $90\% RH$ at $+20^{\circ}C$)

Temperature range: $-25^{\circ}C \dots +60^{\circ}C$; Rating Voltage 400VAC; IP30; Class II; IK08

According to: IEC 60670; IEC 62208