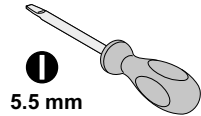
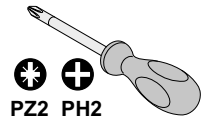
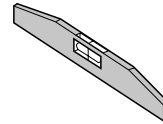
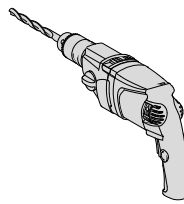
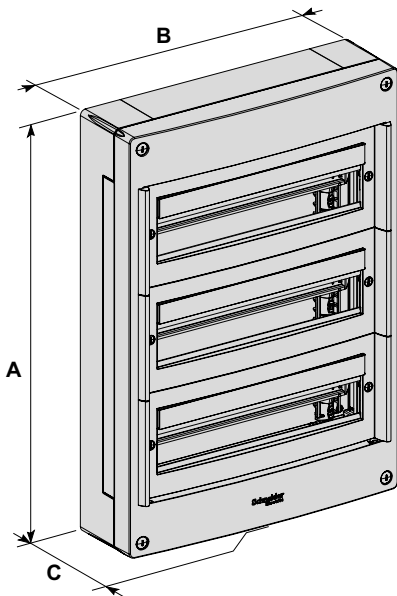


i



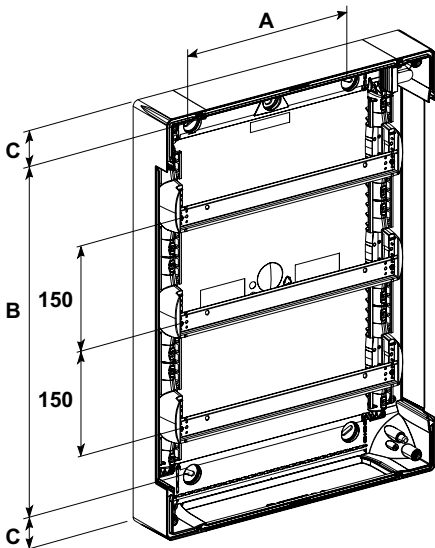
NNZ92752

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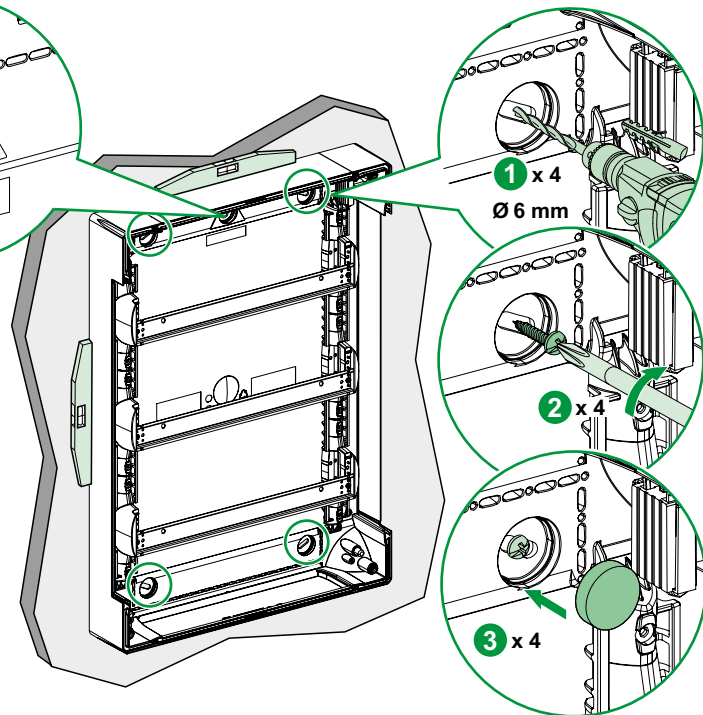
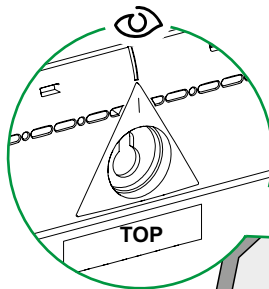


		A (mm)	B (mm)	C (mm)
13 mod.	1 R	366	330	86
	2 R		480	
	3 R		630	
	4 R		780	
18 mod.	1 R	456	330	
	2 R		480	
	3 R		630	
	4 R		780	

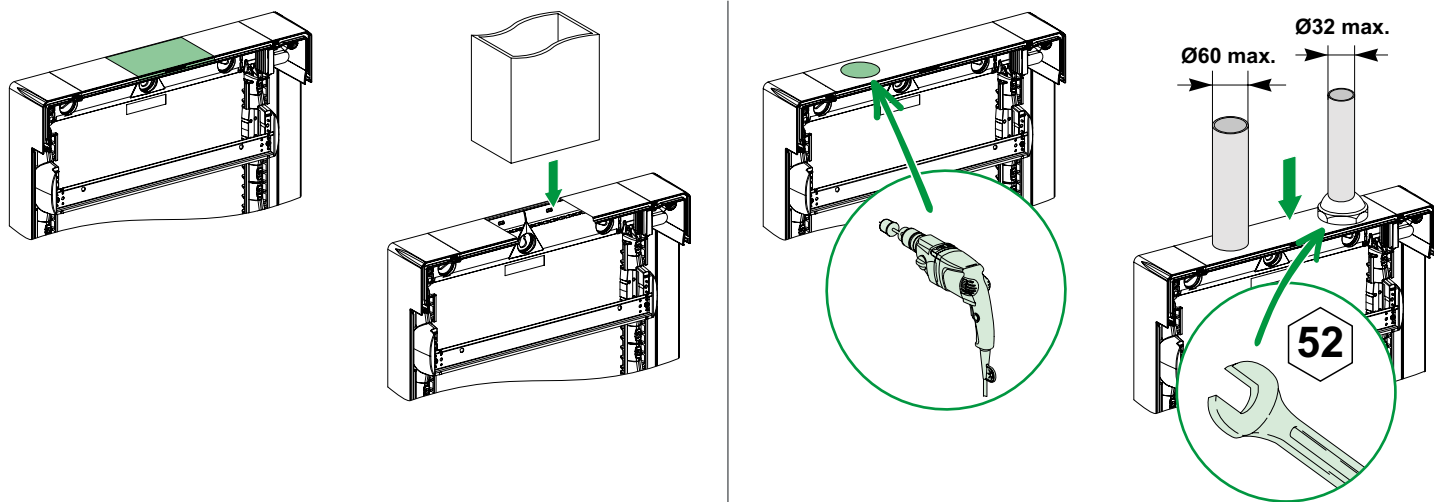
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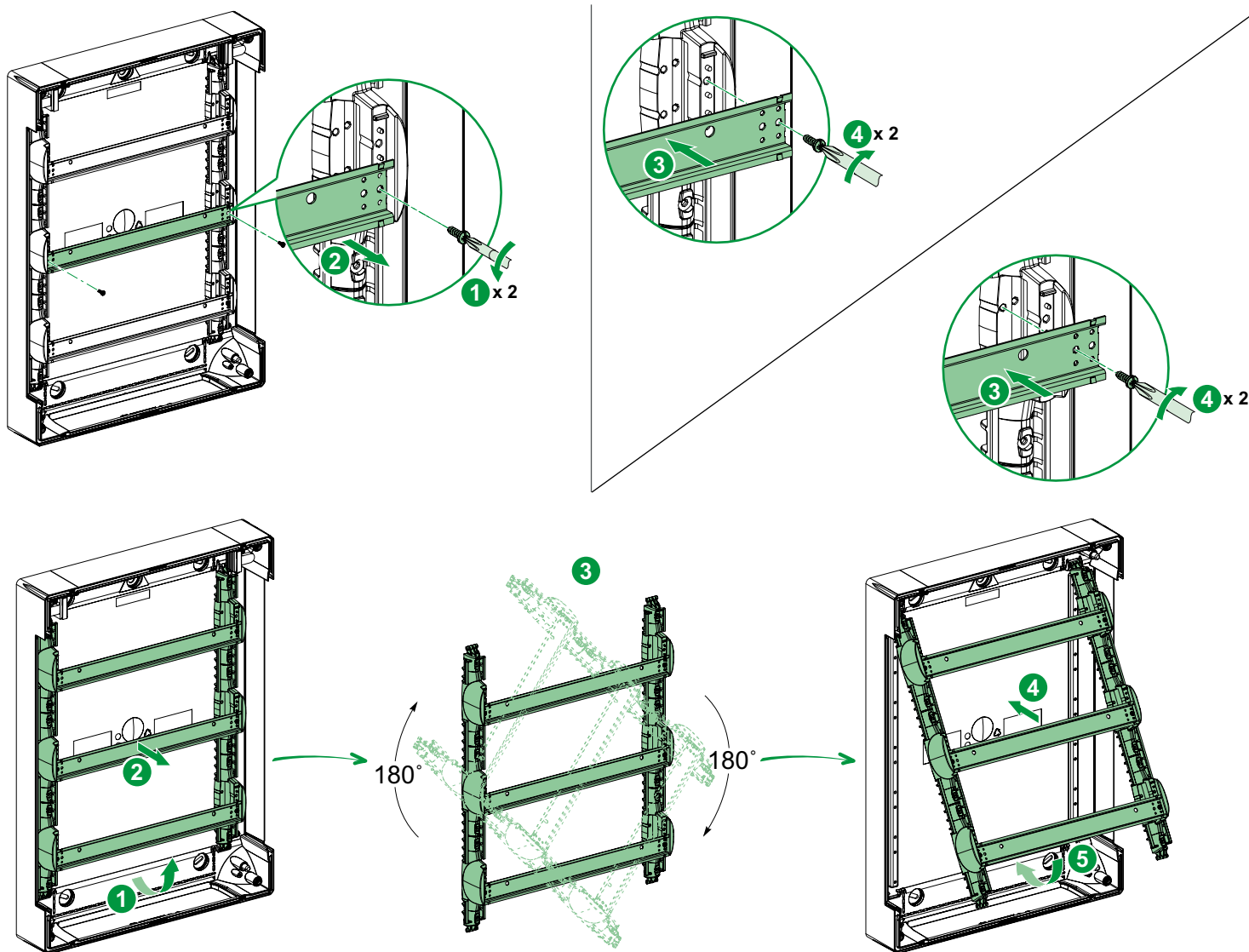
		A (mm)	B (mm)	C (mm)
13 mod.	1 R	160	200	50
	2 R	160	350	50
	3 R	160	500	50
	4 R	160	650	50
18 mod.	1 R	250	200	50
	2 R	250	350	50
	3 R	250	500	50
	4 R	250	650	50



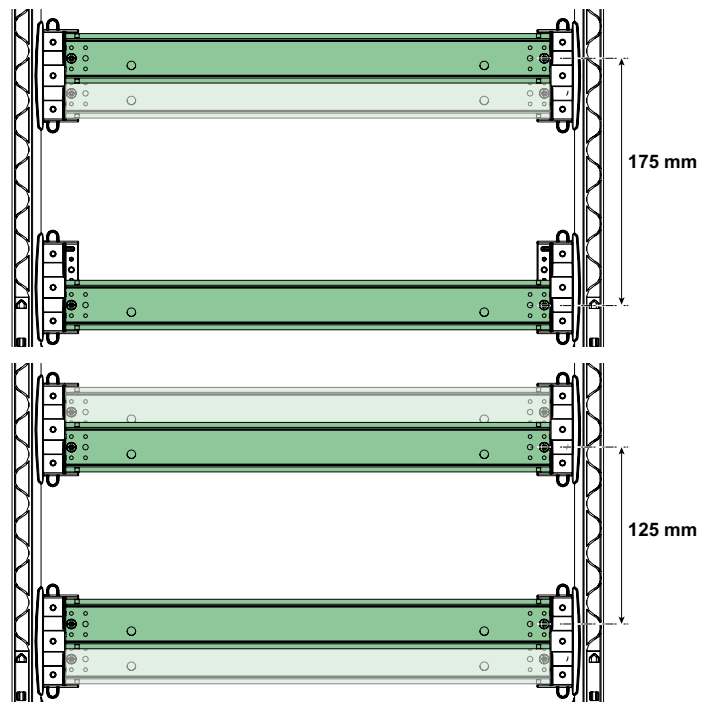
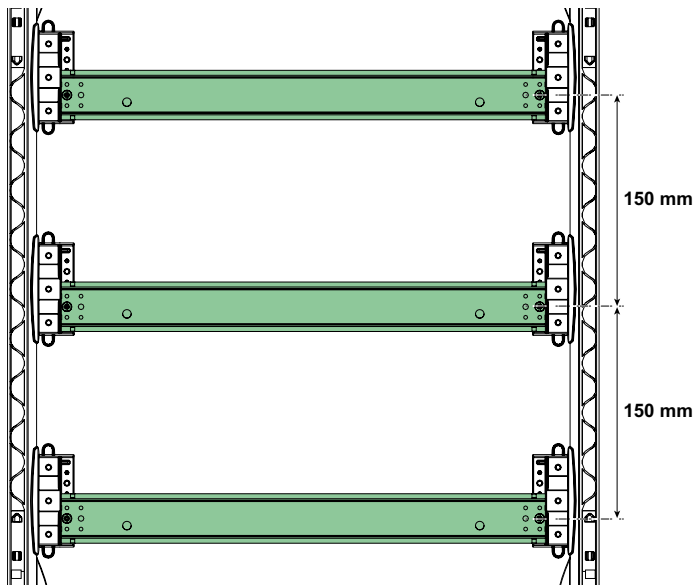
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4

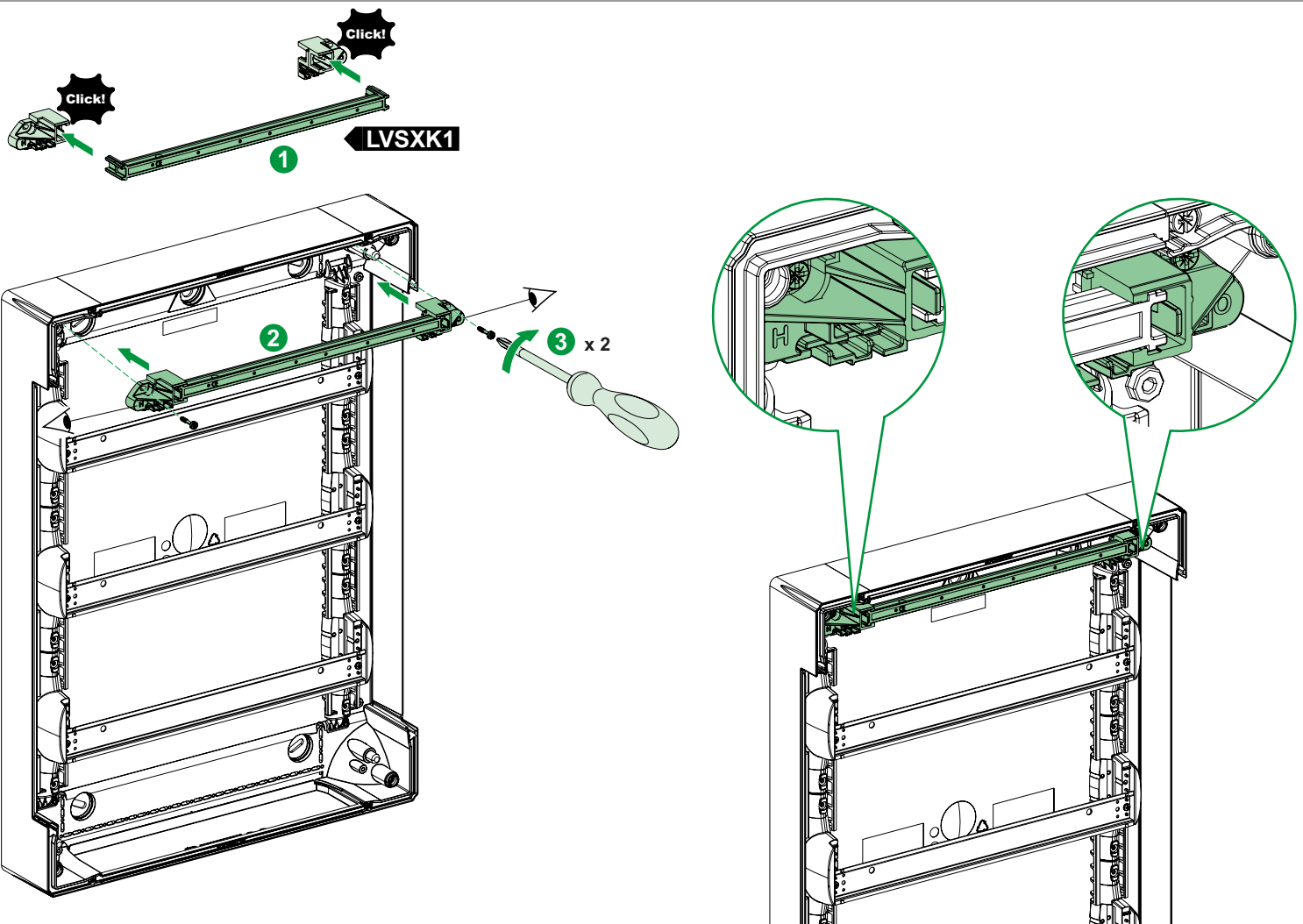


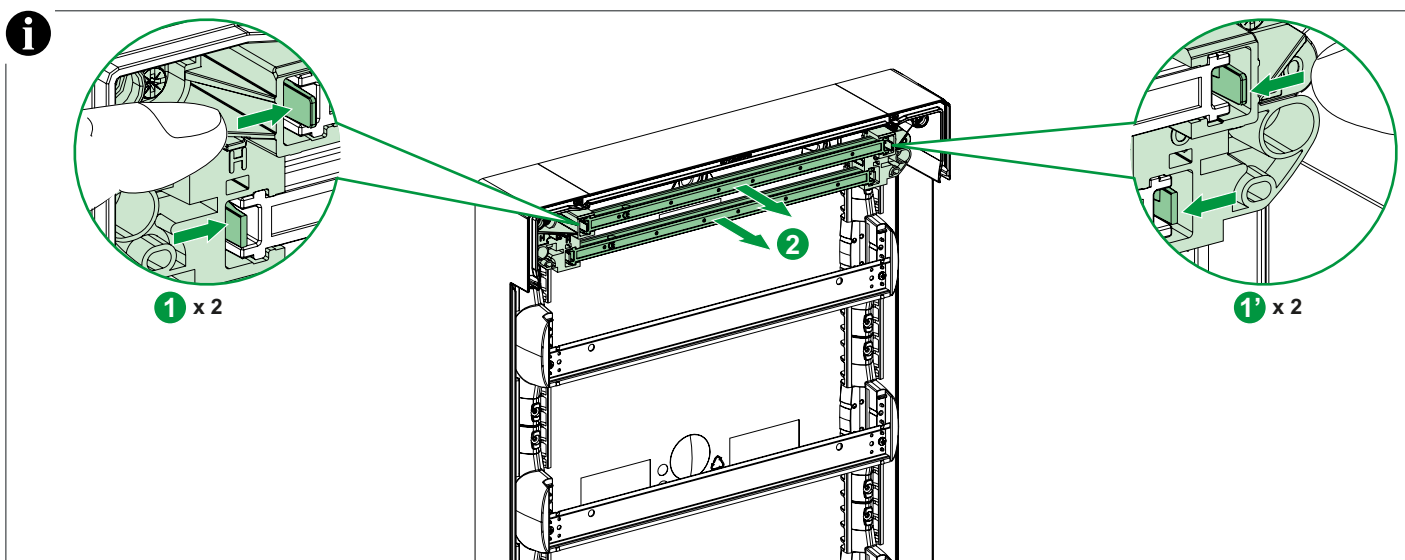
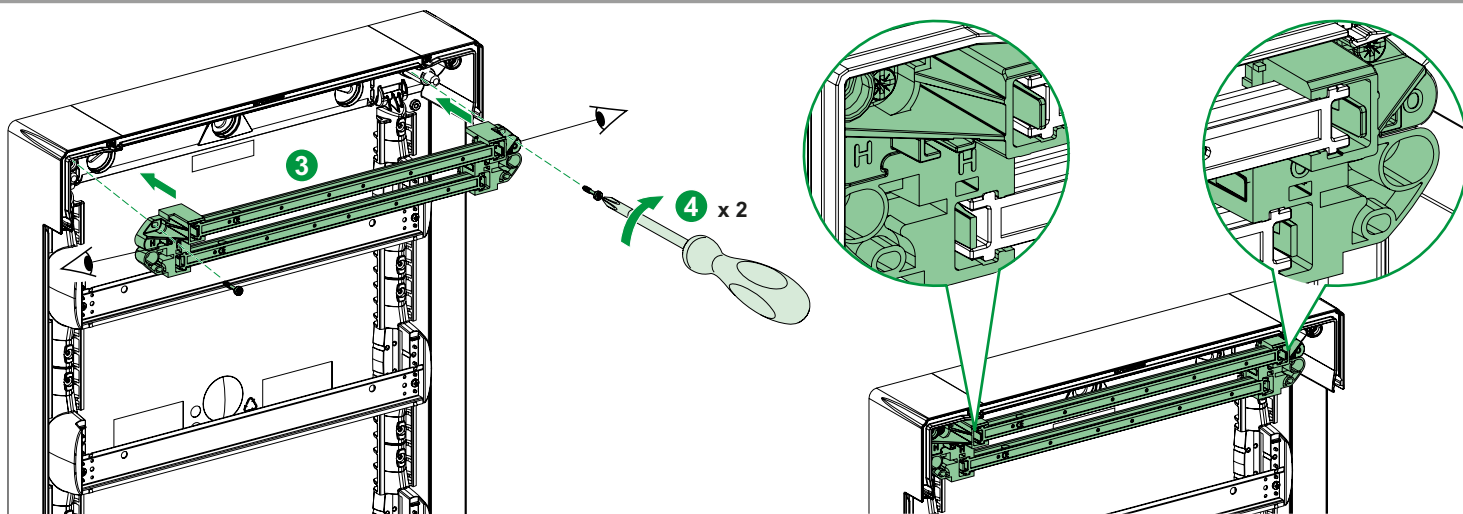
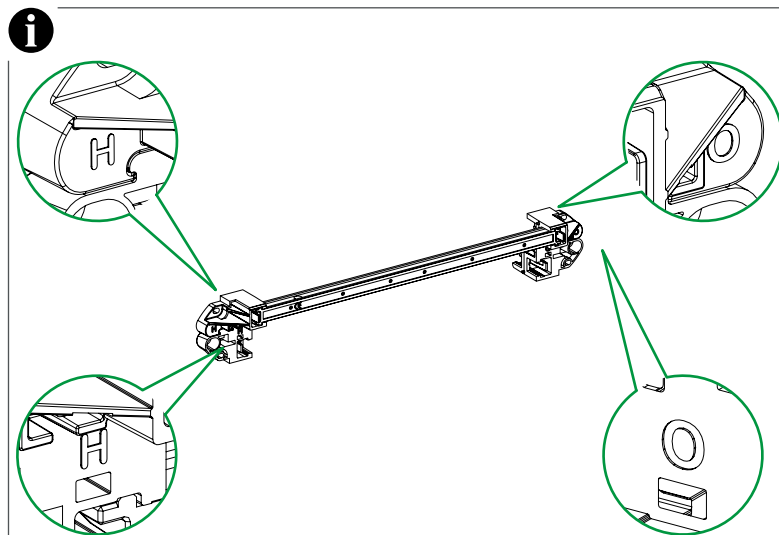
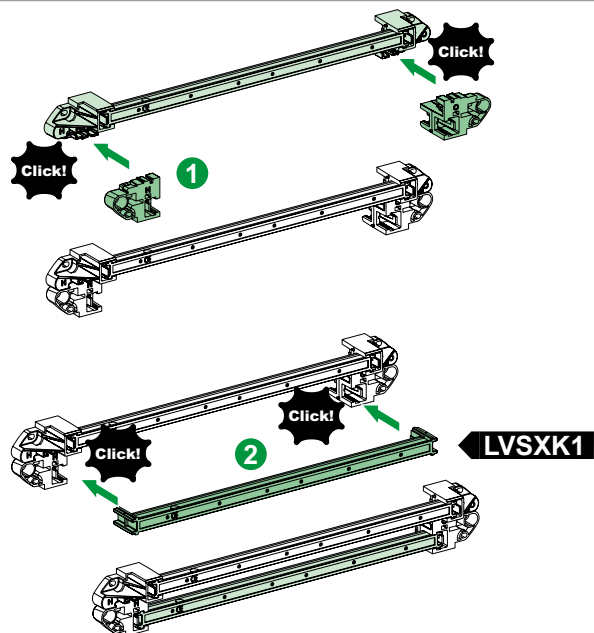
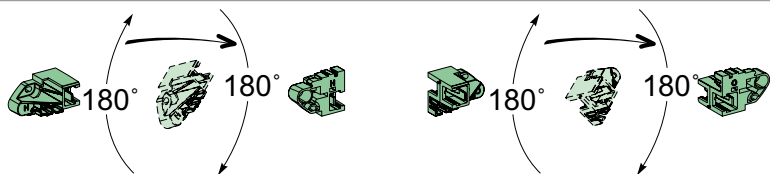
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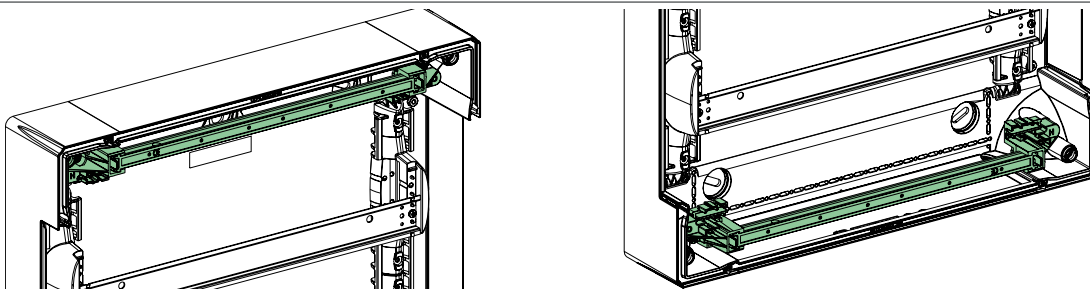


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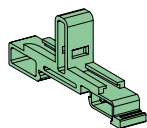
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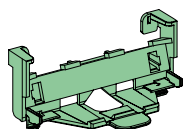




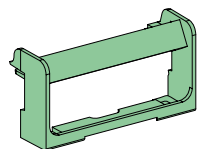
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LGYT601R

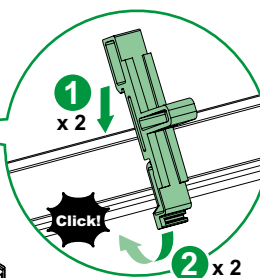
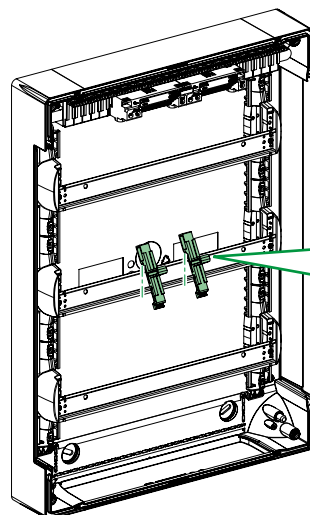
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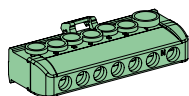
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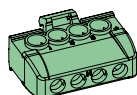
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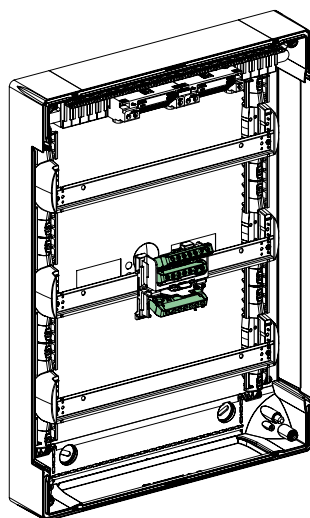
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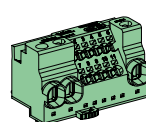
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R9H13411N
R9H13411P



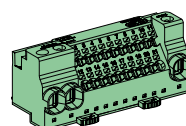
R9H13405
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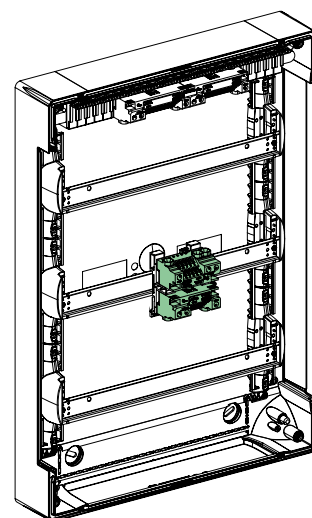
LGYT1E05
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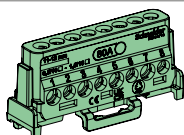
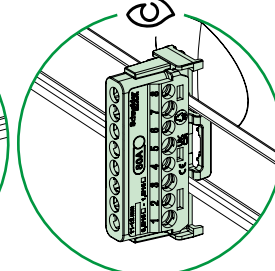
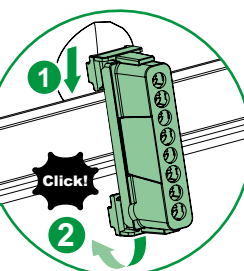
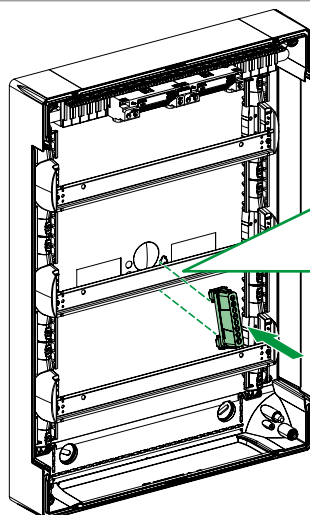
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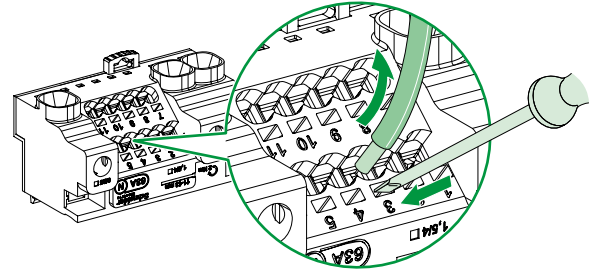
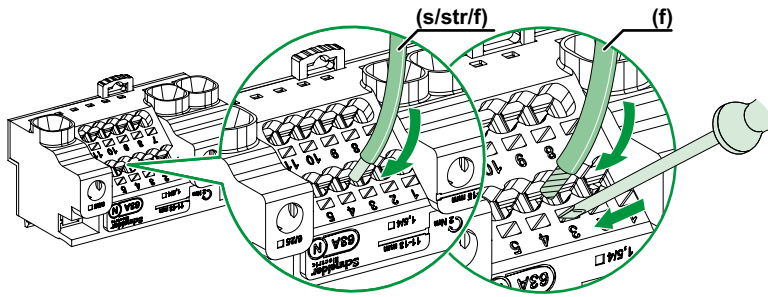


LGYT1E24
LGYT1N24



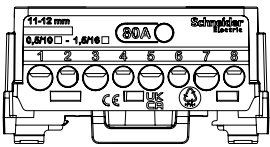
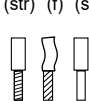
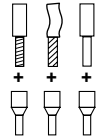
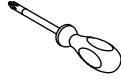
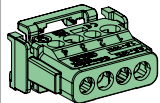
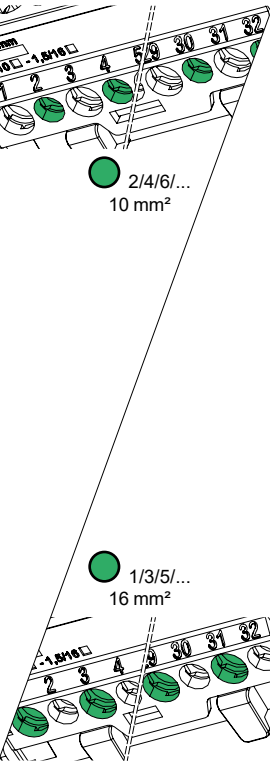
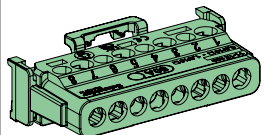
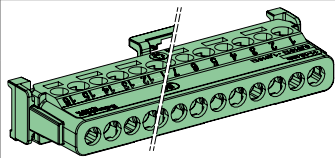
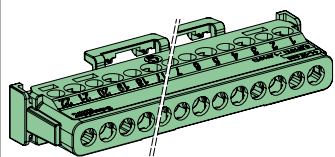
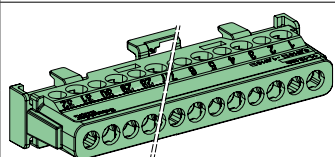
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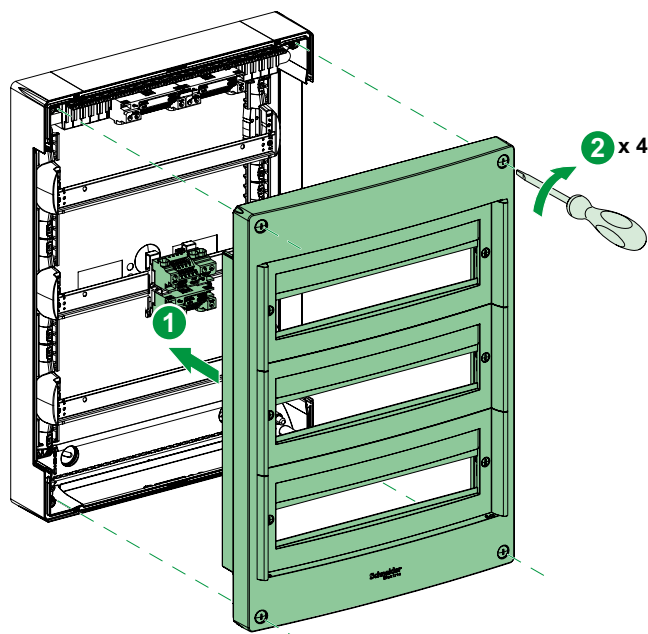
**LGYT2A08**



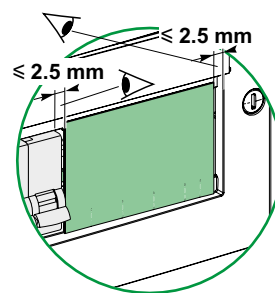
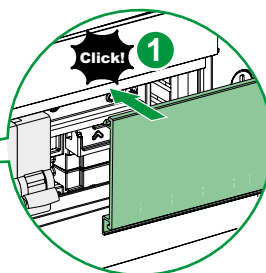
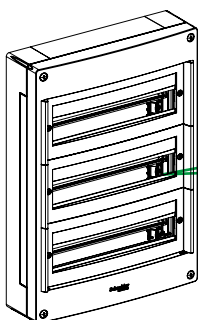
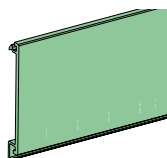
	1 x 25 mm² + 4 x 6 mm² LGYT1E05 LGYT1N05			(s)	(str)	(f)	(f) +		
		25 mm ²	13 - 15 mm	6...16 mm ²	6...25 mm ²	6...25 mm ²	6...25 mm ²	2 N.m	PZ2 5.5 mm
	3 x 25 mm² + 11 x 6 mm² LGYT1E14 LGYT1N14			(s)	(str)	(f)	(f) +		
							DIN46228		
	3 x 25 mm² + 21 x 6 mm² LGYT1E24 LGYT1N24								3.5 mm

	4 x 16 mm² R9H13405 R9H13405N R9H13405P			(str) (f) (s)	(str) (f) (s)			
		16 mm ²	10 - 12 mm	2.5...16 mm ²	2.5...16 mm ²			
	1 x 35 mm² + 6 x 16 mm² R9H13411 R9H13411N R9H13411P	35 mm ²	10 - 12 mm	16...35 mm ²	16...35 mm ²	2 N.m		
								5.5 mm

				(str) (f) (s) 	(str) (f) (s) 		
	2 x 10 mm ² + 2 x 16 mm ² LGYT2A04		11 - 12 mm	0.5...10 mm ²	0.5...6 mm ²	2 N.m	 5 mm
	4 x 10 mm ² + 4 x 16 mm ² LGYT2A08						
	8 x 10 mm ² + 8 x 16 mm ² LGYT2A16						
	11 x 10 mm ² + 11 x 16 mm ² LGYT2A22						
	16 x 10 mm ² + 16 x 16 mm ² LGYT2A32						
				1.5...16 mm ²	1.5...10 mm ²		



R9H13387





EN	Danger	Installation by electricians only
GA	Contúirt	Suiteáil ag leictreoirí amháin
FR	Danger de mort	Montage uniquement par un électricien
NL	Levensgevaar	Montage alleen door elektromonteurs
DE	Lebensgefahr	Montage nur durch Elektrofachkräfte
ES	Peligro	Debe ser instalado por un profesional eléctrico
PT	Perigo	Deve ser instalado por um profissional
IT	Pericolo di morte	Montaggio esclusivamente ad opera di personale specializzato
DA	Fare	Må kun installeres af en aut. el-installatør
NO	Fare	Må monteres av autorisert installatør Gr.L
SV	Varning	Får endast utföras av behörig elektriker
FI	Vaara	Asennus vain sähköasentajan toimesta
ET	Oht	Paigaldada ainult elektrikute poolt
LT	Pavojinga	Montavimą gali atlikti tik kvalifikuotas personalas

LV	Bīstami	Uzstādīšanu drīkst veikt tikai elektriķi
PL	Niebezpieczeństwo	Montaż tylko przez uprawnionych instalatorów
CS	Nebezpečí	Montáž pouze osobami s elektrotechnickou kvalifikací
SK	Nebezpečenstvo	Montáž iba osobami s elektrotechnickou kvalifikáciou
HU	Életveszély	Csak szakképzett személy szerelheti
SL	Nevarnost	Montažo lahko izvajajo samo električarji
HR	Opasnost	Instaliranje samo od strane električara
RO	Pericol	Instalare numai de catre electricieni
BG	Опасност	Монтажът се извършва само от електротехник
EL	Κίνδυνος θανάτου	Εγκατάσταση μόνο από ηλεκτρολόγους
TR	Hayati Tehlike	Sadece uzman kisiler monte edebilir
MT	Periklu	Installazzjoni biss mill-eletrixins
RU	Опасно!	Монтаж разрешается выполнять только электрикам
KK	Қауіп	Тек электриктер орнатады
UK	Небезпечно!	Монтаж дозволяється виконувати тільки електрикам
AR	خطر على الحياة	التركيب فقط من قبل عمال كهرباء اختصاصيين
ZH	危險	仅允许合格电工进行安装

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