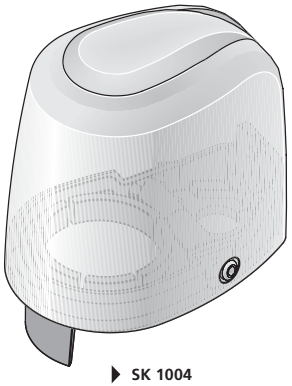
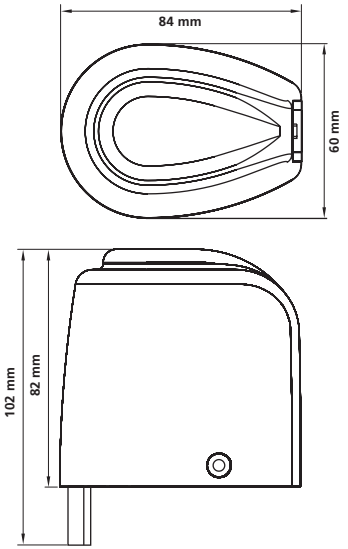
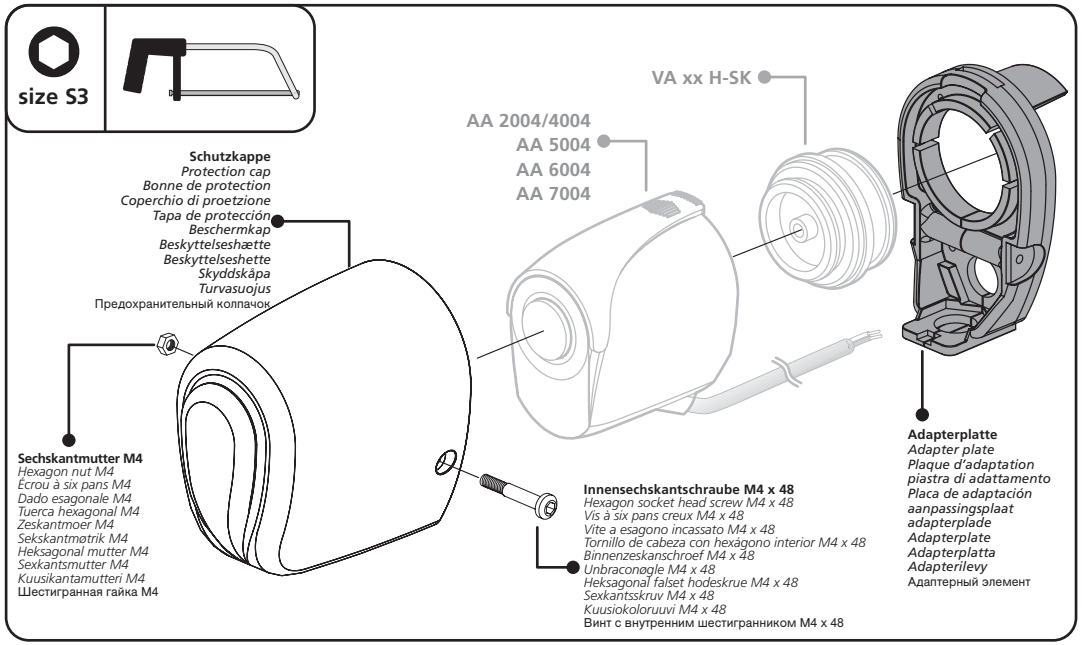


SK 1004

Antrieb 4 Schutzkappe
Actuator 4 protection cap
Entraînement 4 bonnets de protection
Cappucci di protezione dispositivo 4
Tapa de protección actuador 4
Aandrijving 4 beschermkap
Drev 4 beskyttelseshætte
Aktuator 4 beskyttelseshette
Drift 4 Skyddskåpa
Käyttö 4 suojus
Привод 4 предохранительный колпачок





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TECHNISCHE DATEN

Gehäusefarbe	**weiß**
Gehäusematerial	**Rotec ABS 1001 FR/E**
Brandschutzklasse	**V0**
Mechanische Beständigkeit	**DIN EN 215 Teil 1 (600 N)**

GB

Housing colour	*white*
Housing material	*Rotec ABS 1001 FR/E*
Fire protection classification	*V 0*
Mechanic resistance	*DIN EN 215 part 1 (600 N)*

FR

Couleur du boîtier	*Blanc*
Matériau du boîtier	*Rotec ABS 1001 FR/E*
Classe de protection incendie	*V 0*
Résistance mécanique	*DIN EN 215 Partie 1 (600 N)*

IT

colore di custodia	*Bianco*
materiale di custodia	*Rotec ABS 1001 FR/E*
classe di resistenza al fuoco	*V 0*
resistenza meccanica	*DIN EN 216 Parte 1 (600 N)*

ESP

Color del la caja	*blanco*
Material de la caja	*Rotec ABS 1001 FR/E*
Clase de protección contra incendios	*V 0*
Resistenca mecánica	*DIN EN 215 parte 1 (600 N)*

NL

kleur houder	*wit*
materiaal houder	*Rotec ABS 1001 FR/E*
brandbeveiligingsklasse	*V 0*
mechanische bestendigheid	*DIN EN 125 – onderdeel 1 (600 N)*

DK

kabinetfarve	*hvid*
kabinetmateriale	*Rotec ABS 1001 FR/E*
Brandsikkerhedsklasse	*V 0*
Mekanisk holdbarhed	*DIN EN 215 Teil 1 (600 N)*

NOR

Husfarge	*hvit*
Husmateriale	*Rotec ABS 1001 FR/E*
Bransikringsklassifisering	*V 0*
Mekanisk motstand	*DIN EN 215 del 1 (600 N)*

SWE

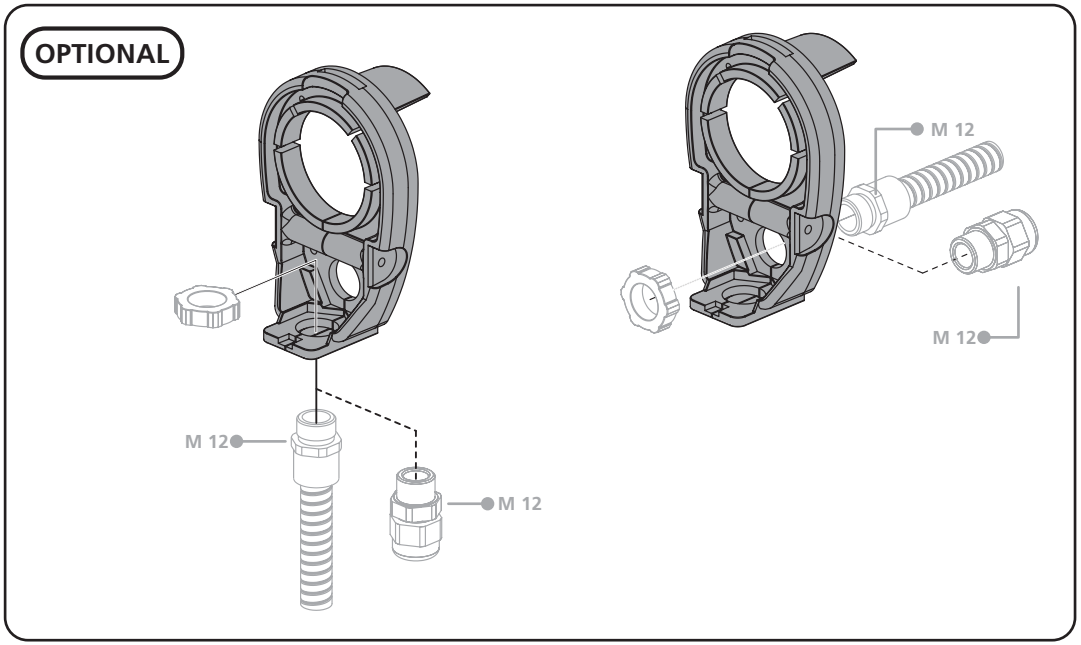
Kåpfärg	*vit*
Kåpmaterial	*Rotec ABS 1001 FR/E*
Brandskyddsklass	*V 0*
Mekanisk varaktighet	*DIN EN 215 del 1 (600 N)*

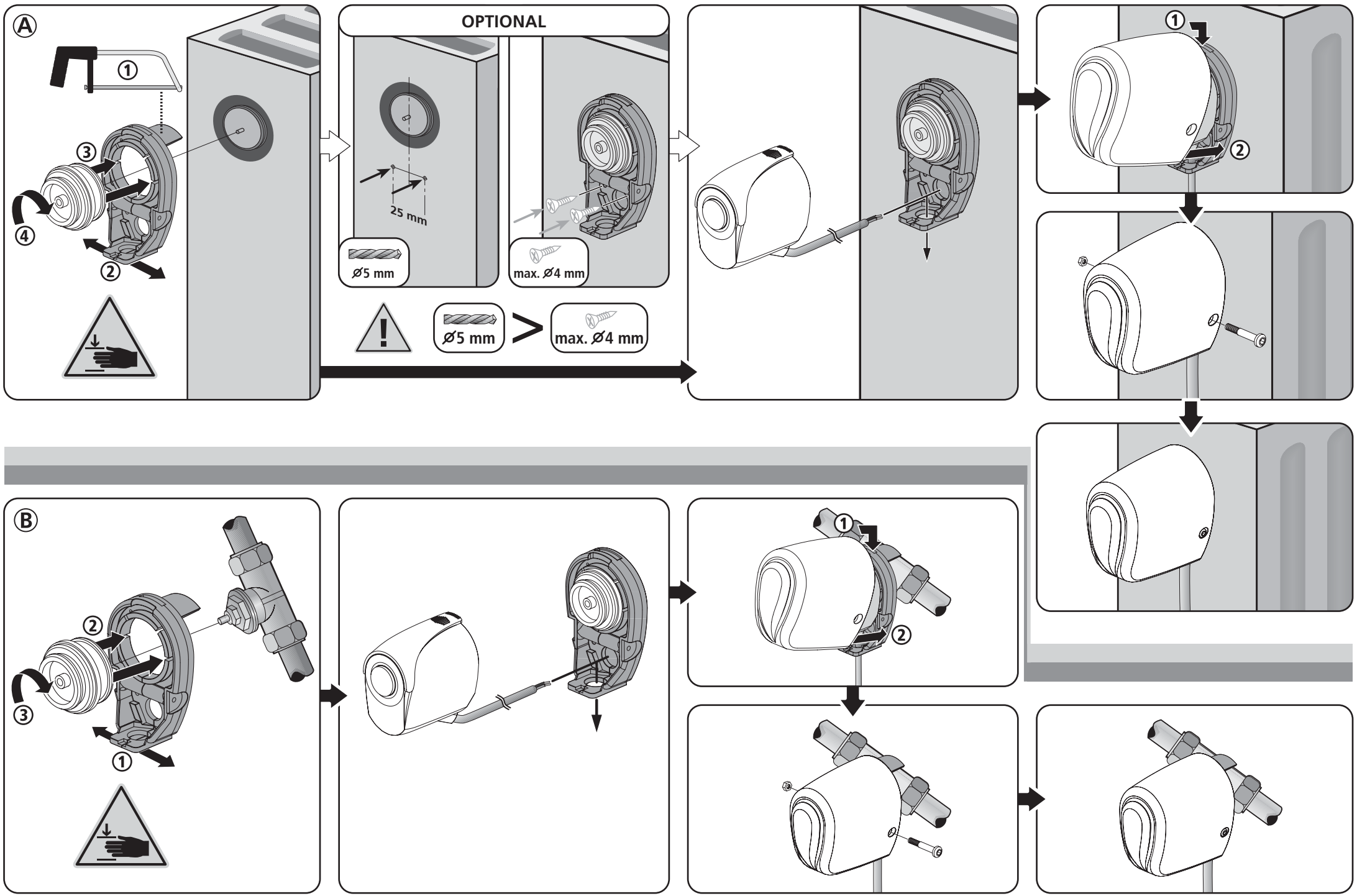
FIN

kotelon väri	*valkoinen*
kotelon materiaali	*Rotec ABS 1001 FR/E*
paloturvaluokka	*V 0*
Mekaaninen kestävyys	*DIN EN 215 osa 1 (600 N)*

RUS

Цвет корпуса	белый
Материал корпуса	АБС ОУ Rotec 1001 FR/E
Класс противопожарной защиты	V 0
Механическая устойчивость	DIN EN 215 часть 1 (600)




A
OPTIONAL
25 mm
ø5 mm
max. ø4 mm
ø5 mm
>
max. ø4 mm
B