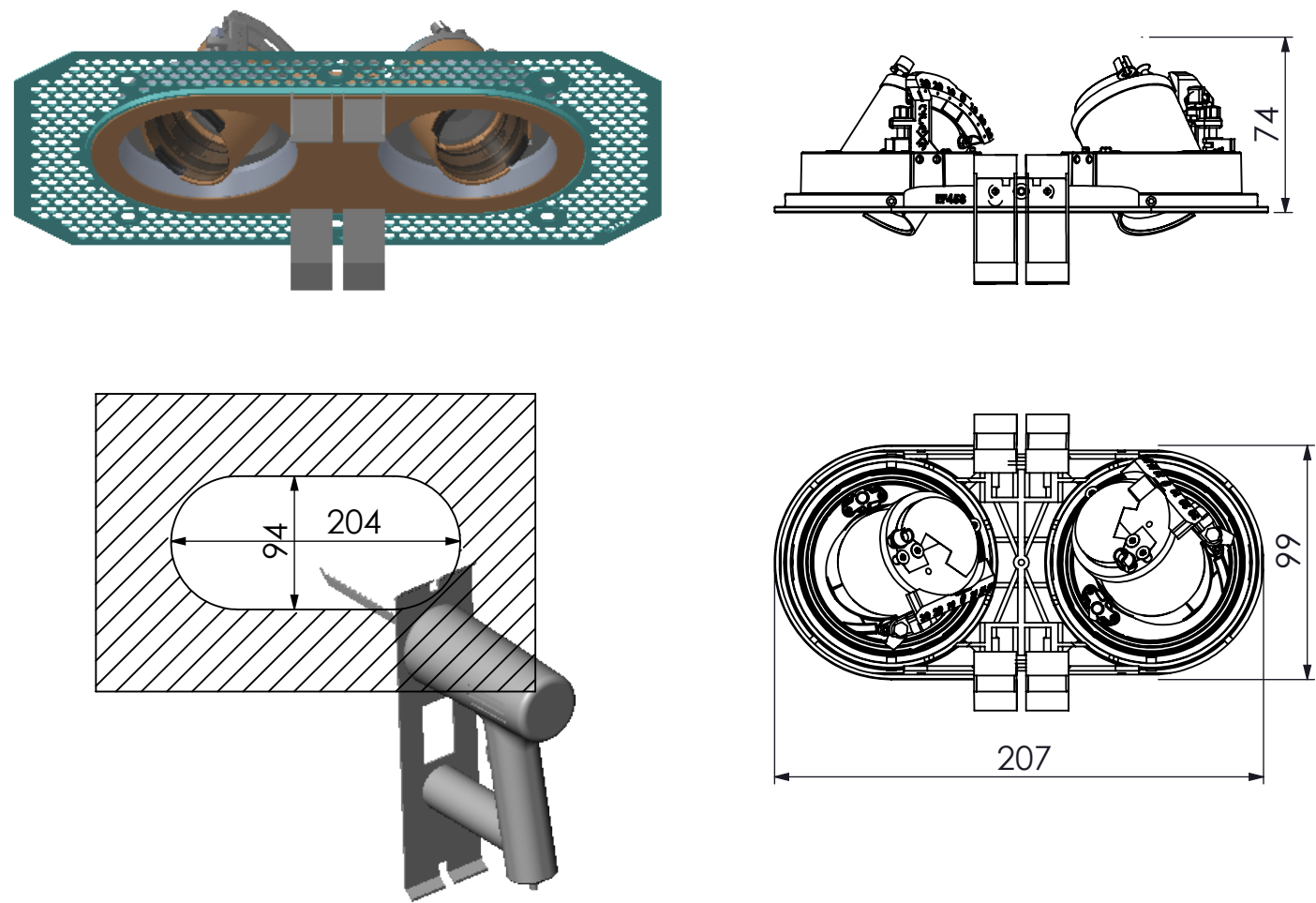


LED	IP20		
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VN (V)	CORRENTE (mA)	1050
	TENSIONE (V) Vf	6
	POTENZA (W)	6,4
NS-EN (N-2)	CORRENTE (mA)	700
	TENSIONE (V) Vf	23,4
	POTENZA (W)	16,4
SP (S) / NF (M) / FL (F) / WF-EW (W-6)	CORRENTE (mA)	500
	TENSIONE (V) Vf	36,8
	POTENZA (W)	18,4

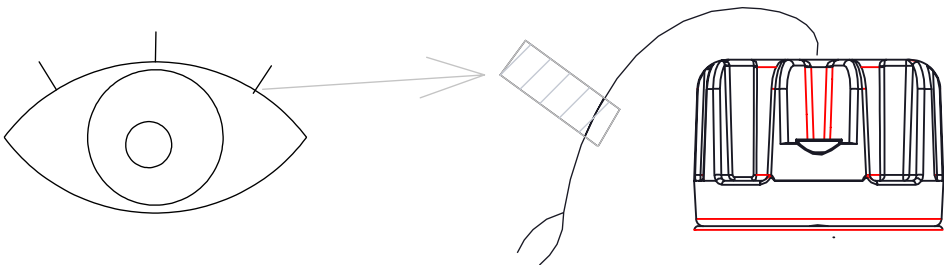
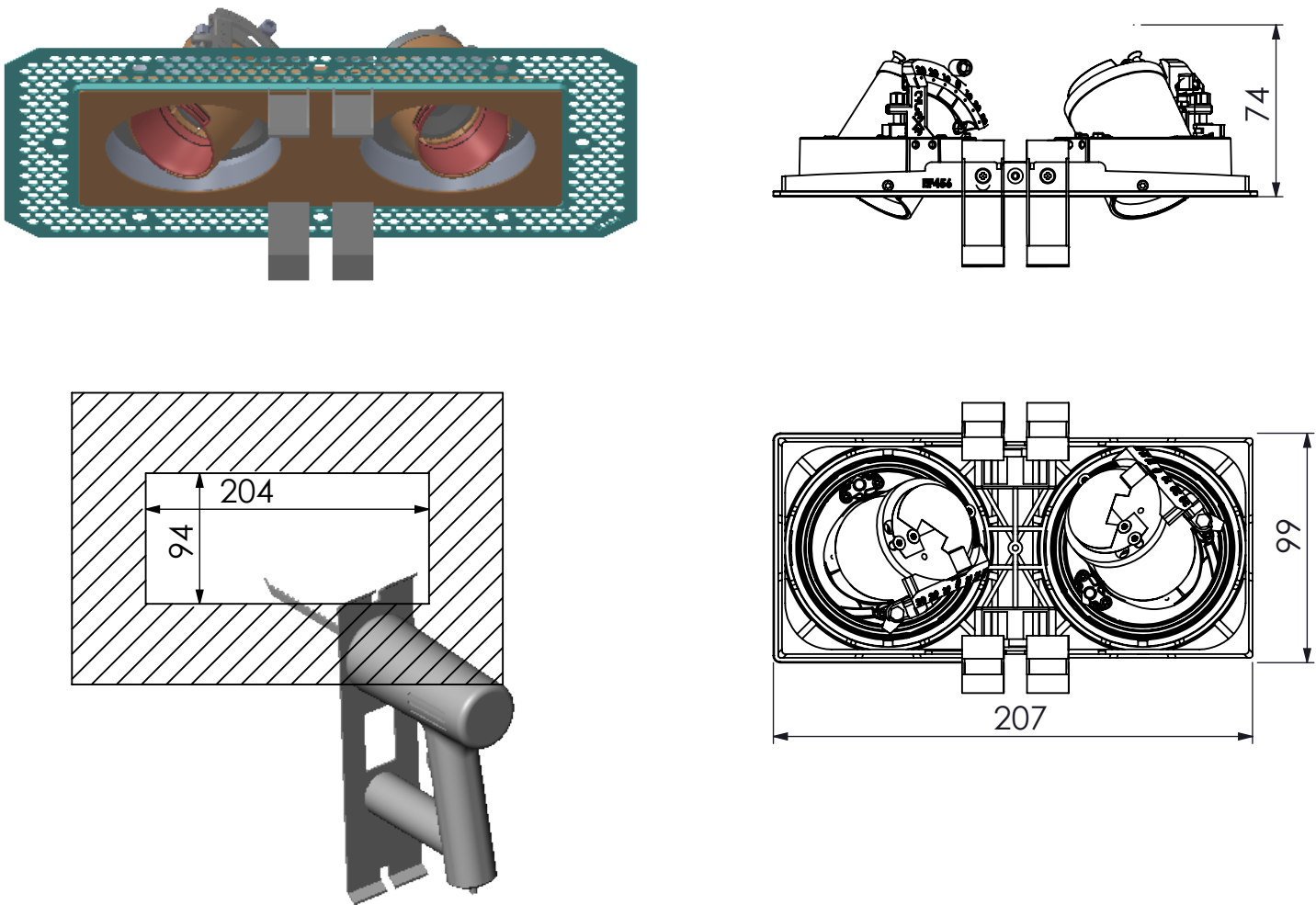
DARK TILT SMALL TRIMLESS 2X ROUND

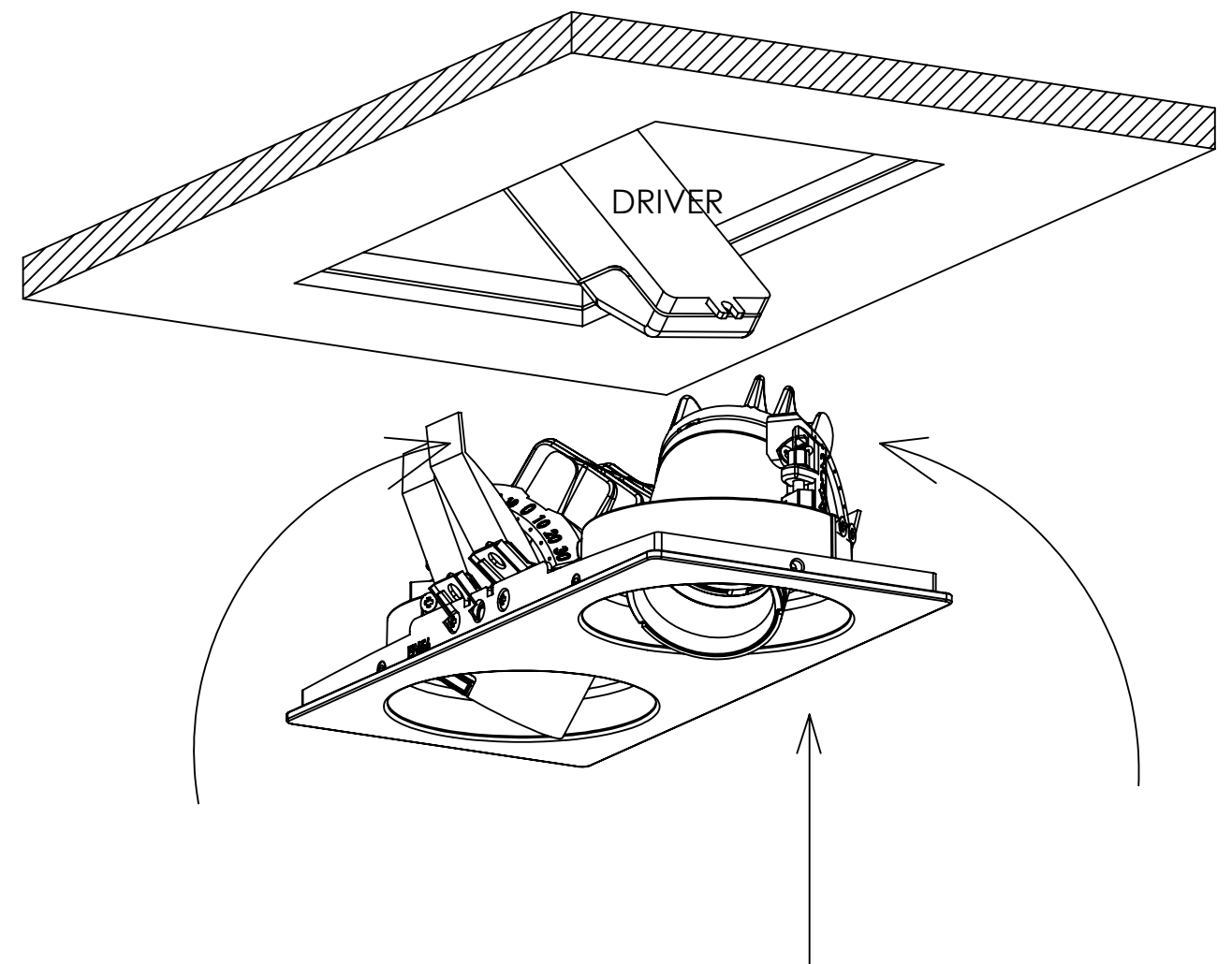
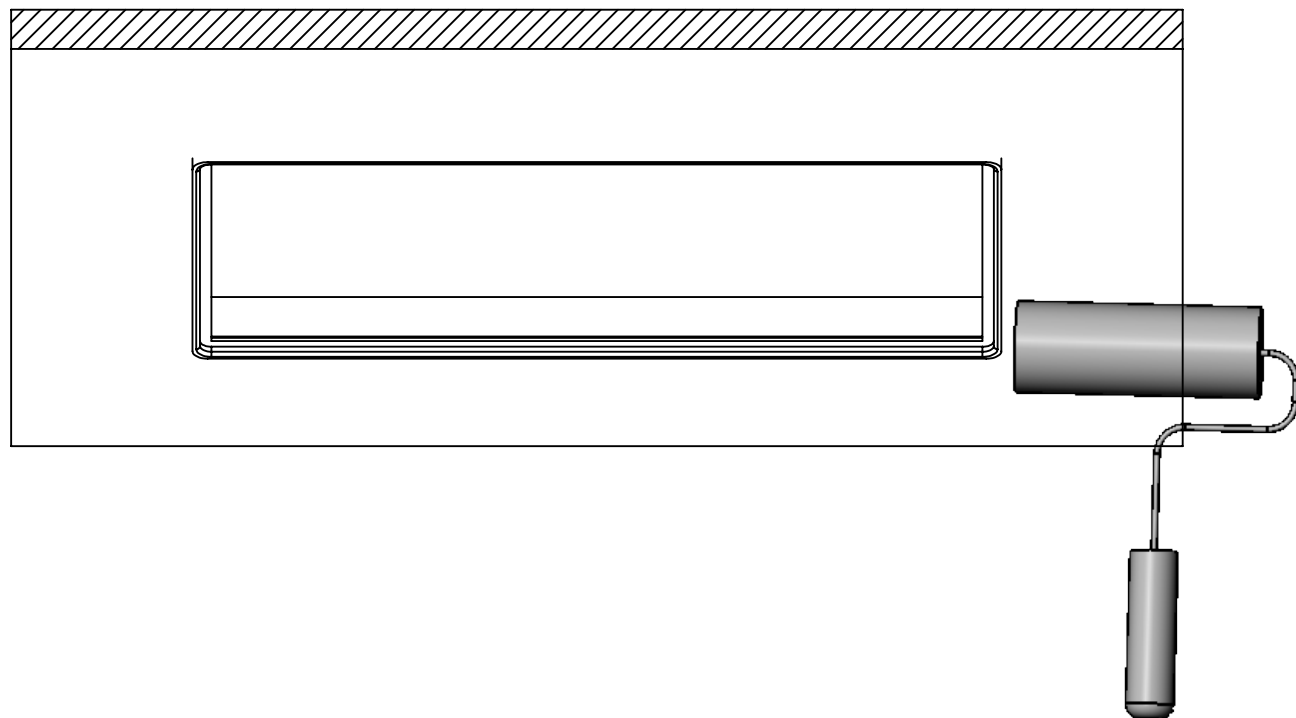
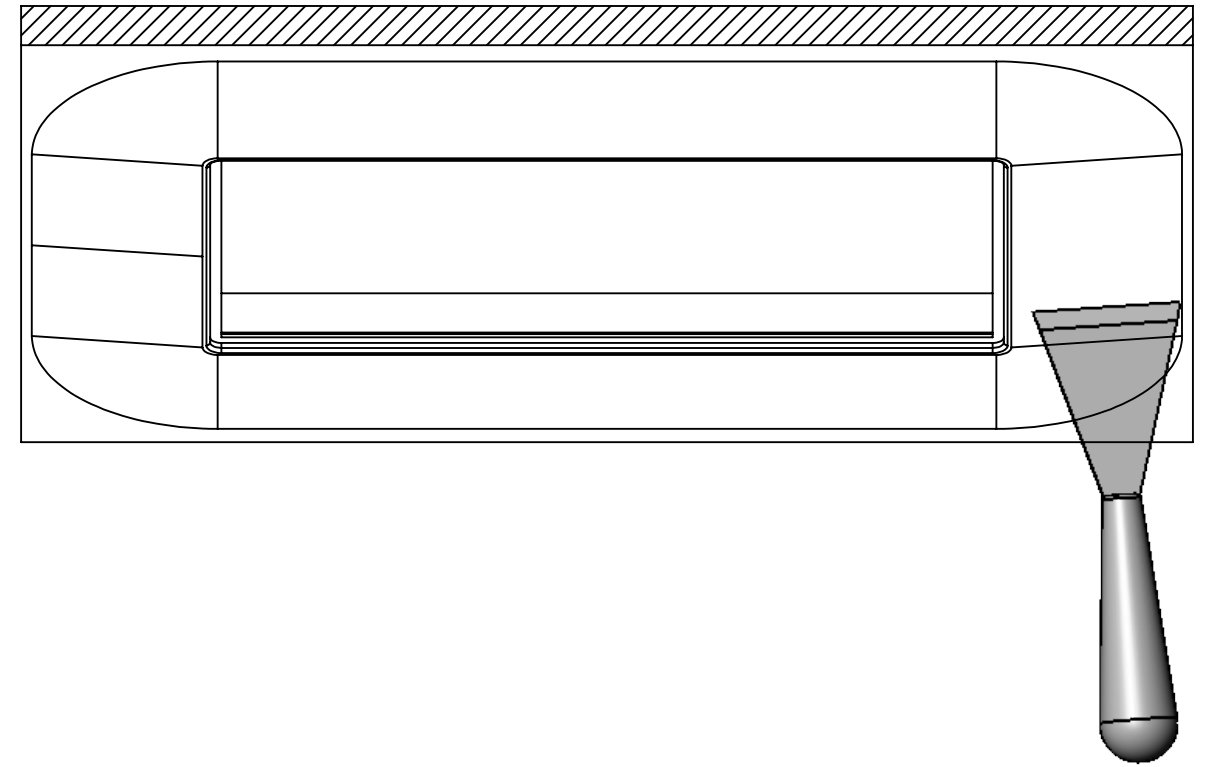
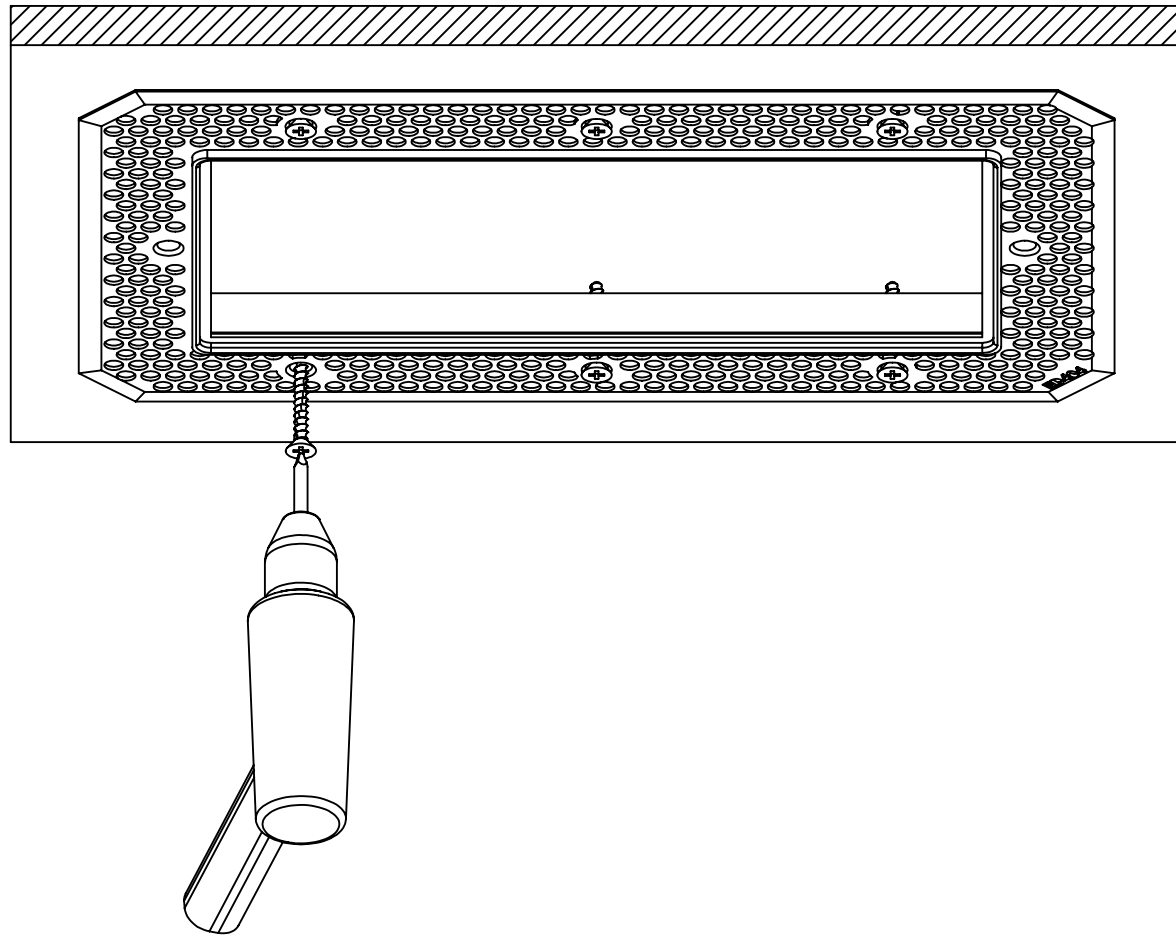
ART. 132 8C

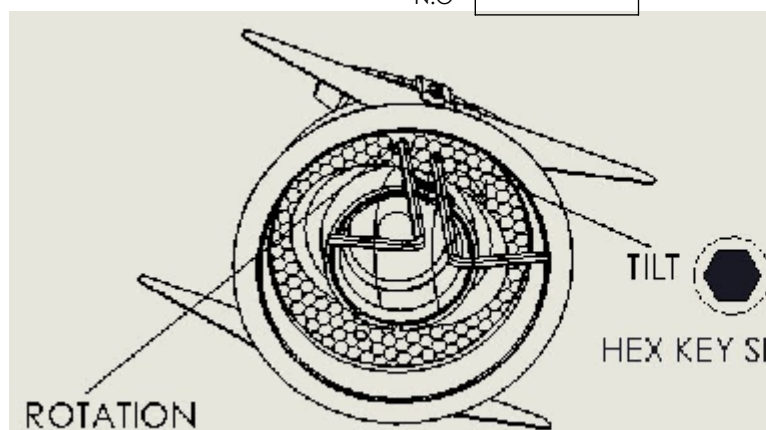
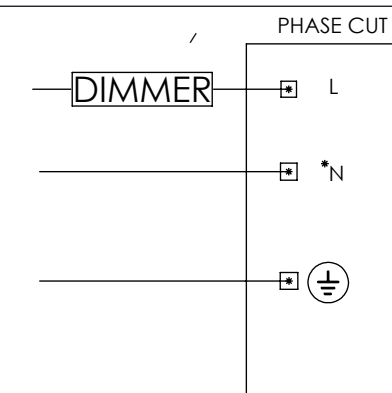
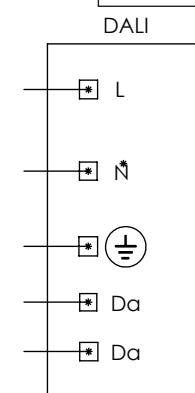
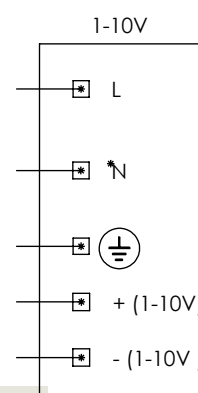
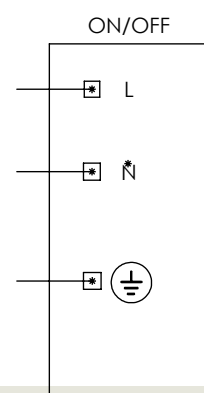
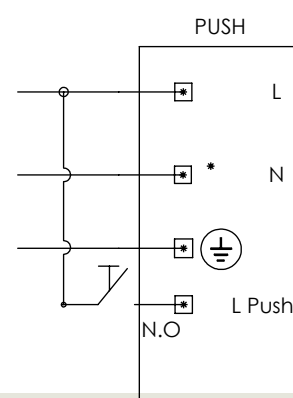
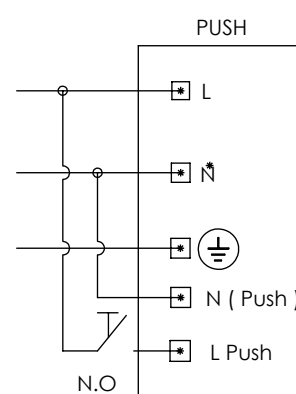
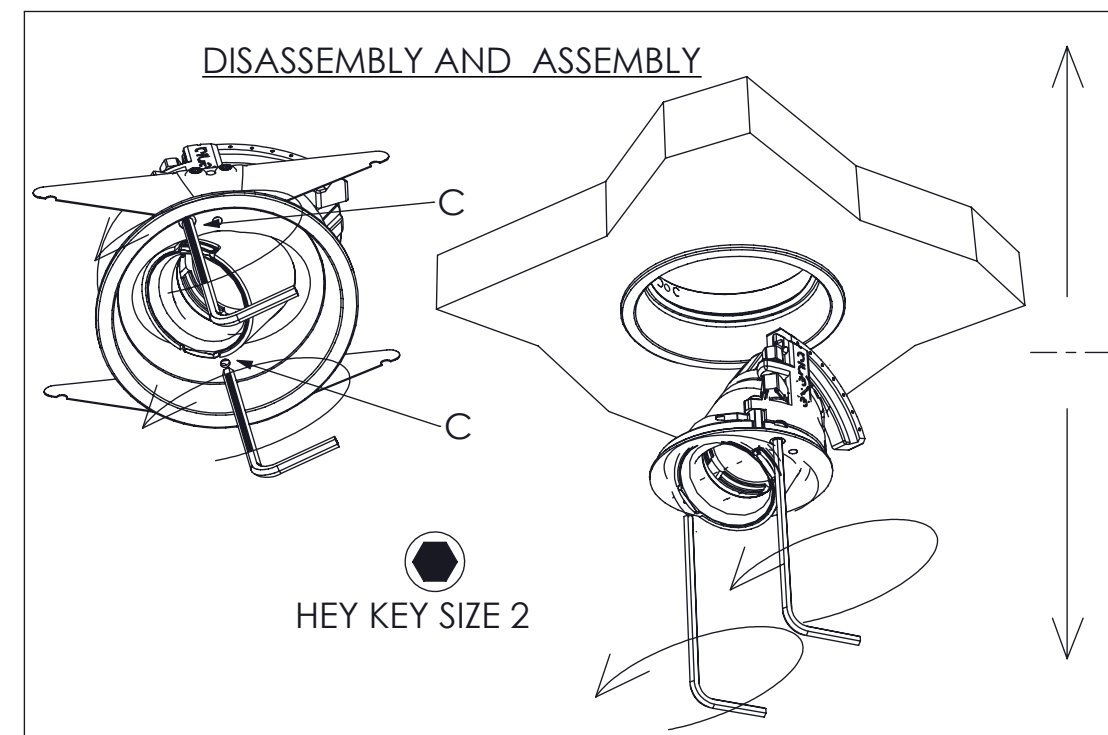
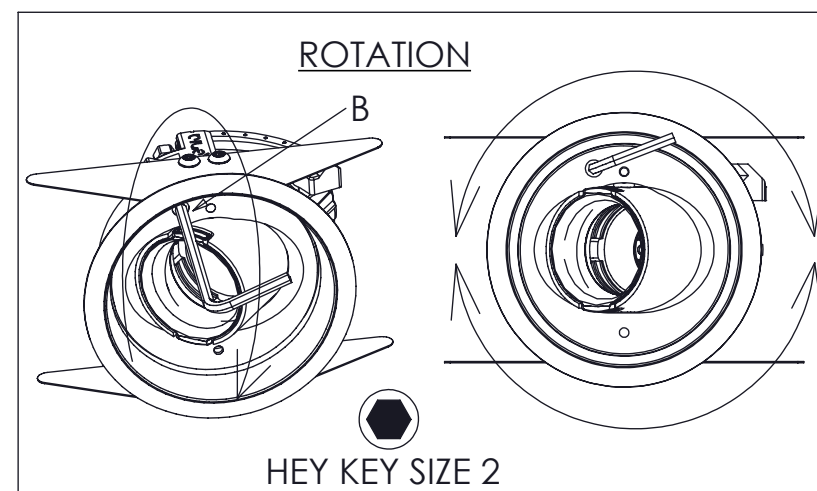
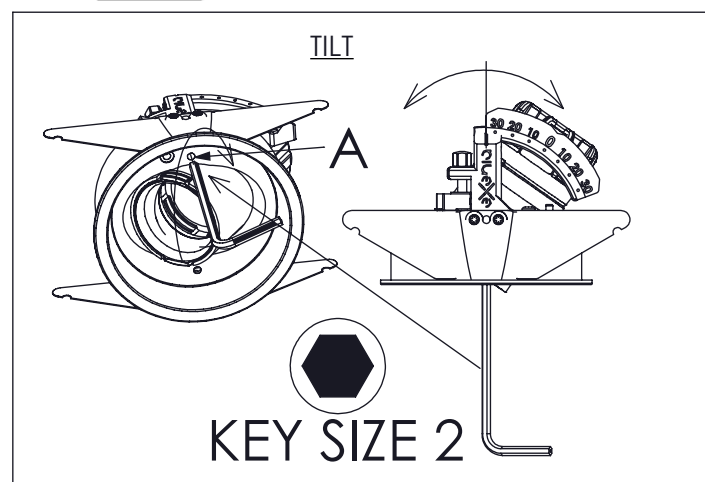


DARK TILT SMALL TRIMLESS 2X SQUARE

ART. 132 8D



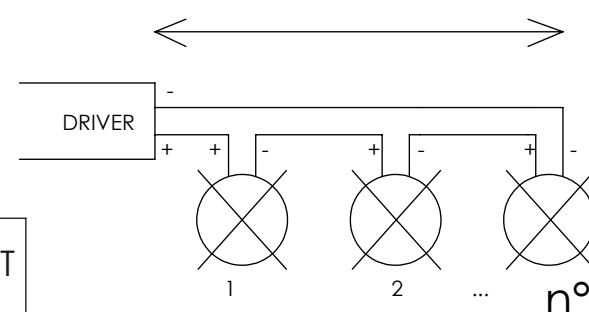




BLOCCARE REGOLAZIONE "TILT" E "ROTAZIONE" DOPO IL POSIZIONAMENTO.

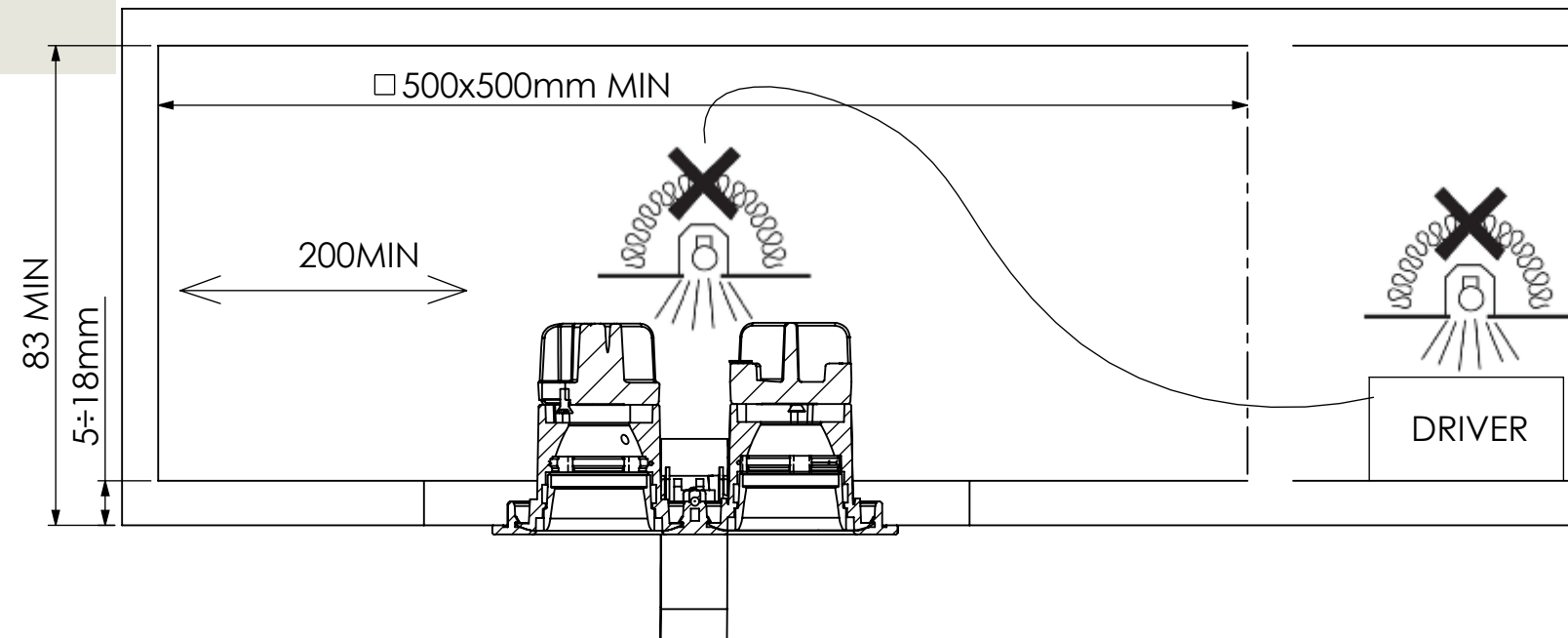
LOCK "TILT" AND "ROTAZIONE" ADJUSTMENTS WHEN POSITIONED

L MAX. 15m (1,5mm²)



NO!

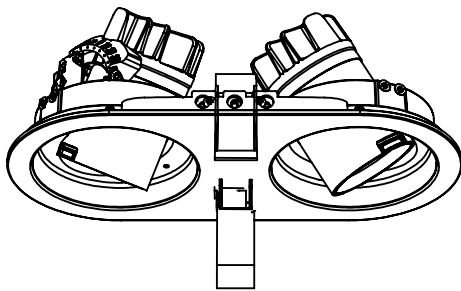
ON METAL SHEET
CONNECT



E2A66C000

DARK TILT SMALL TRIMLESS 2X ROUND

ART. 132 8

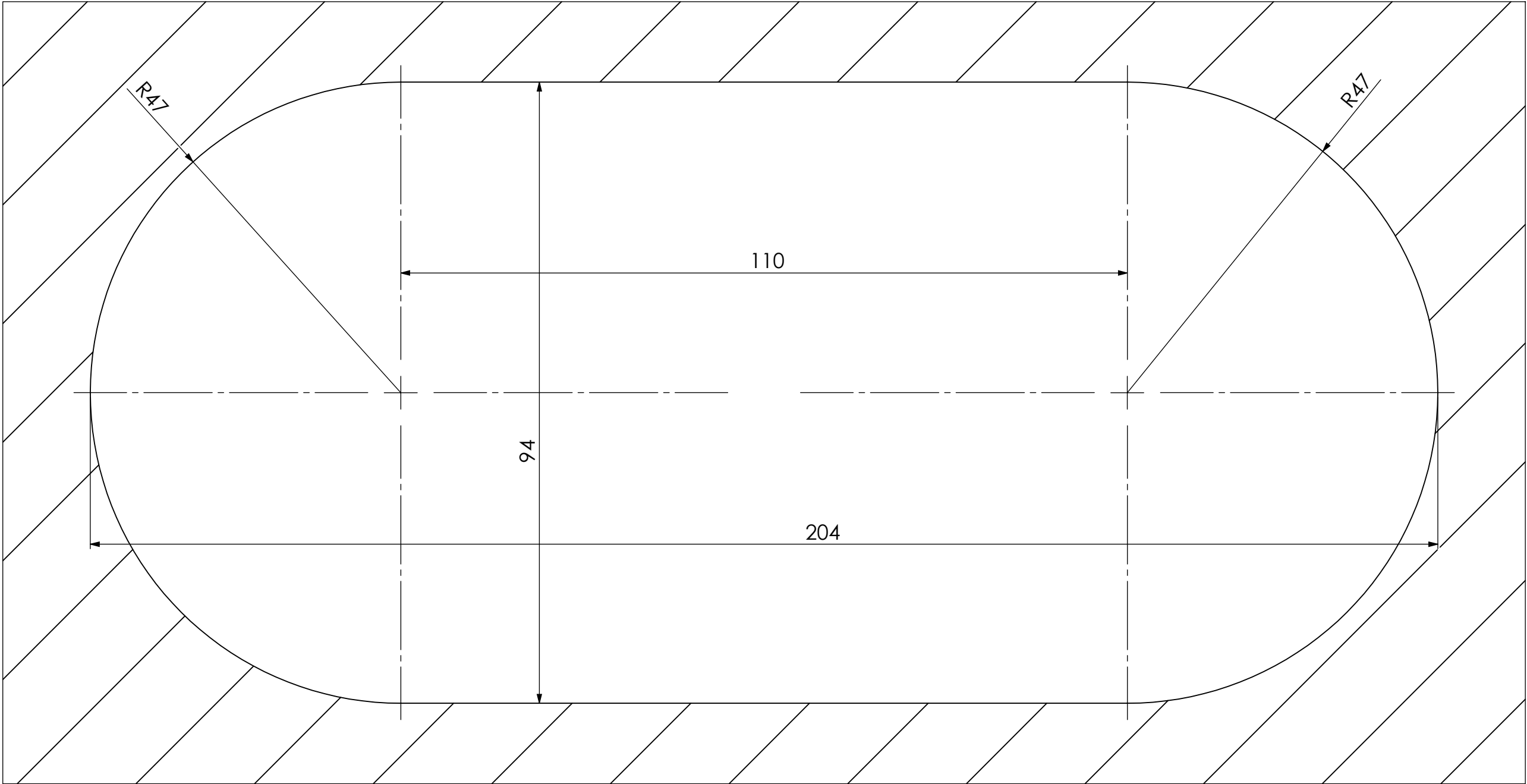


297mm

A4

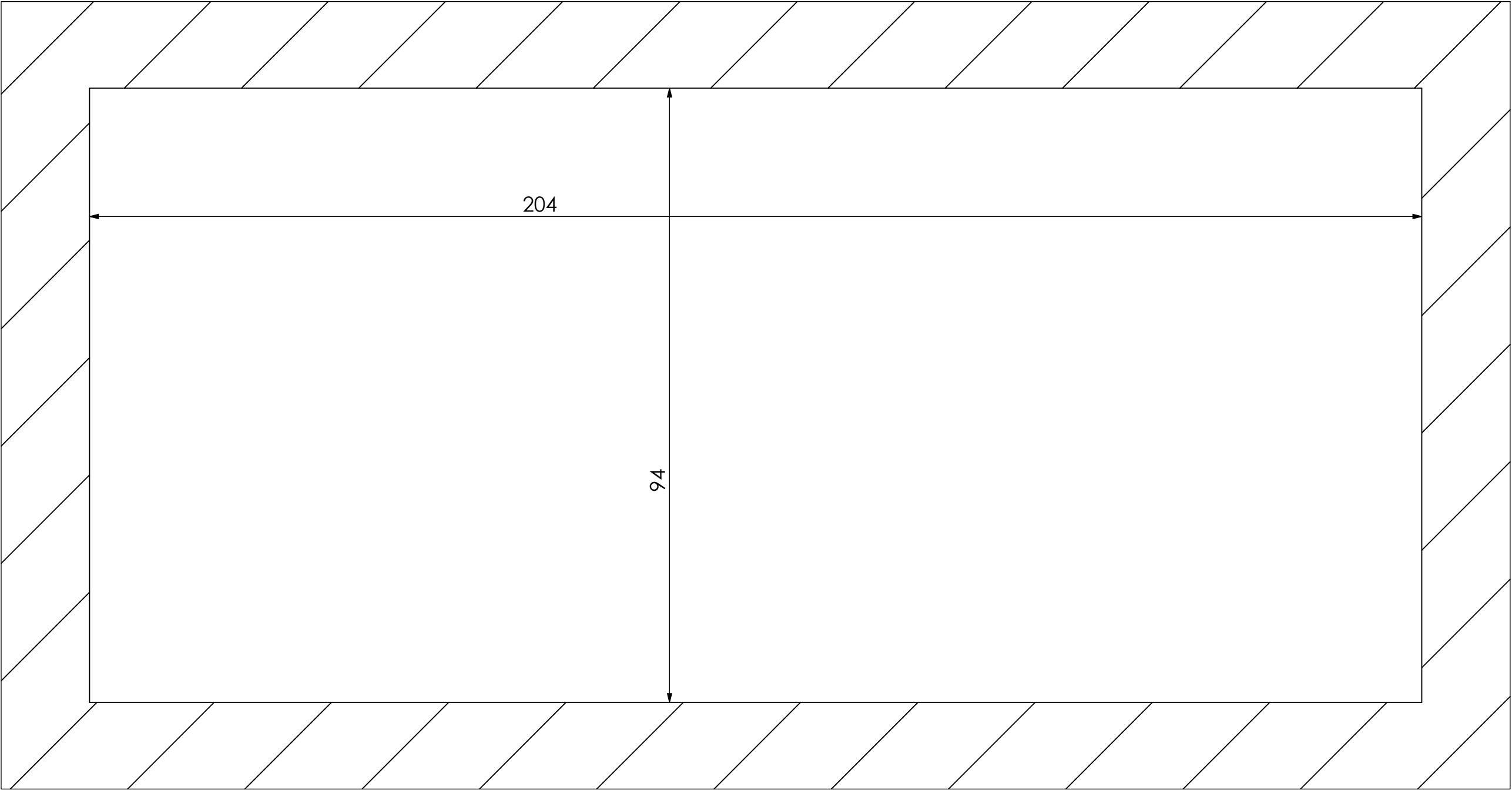
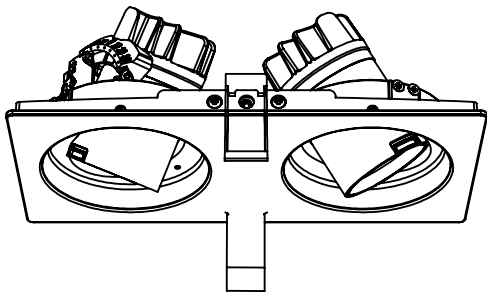
210

EXENIA.EU



E2A66C000

DARK TILT SMALL TRIMLESS 2X SQUARE
ART. 132 8



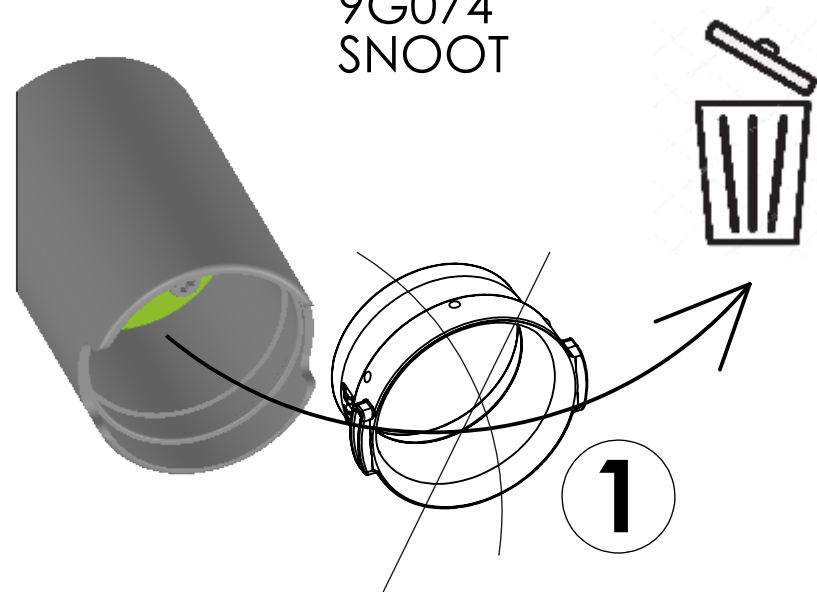


9G073	VISOR		
9G074	SNOOT		

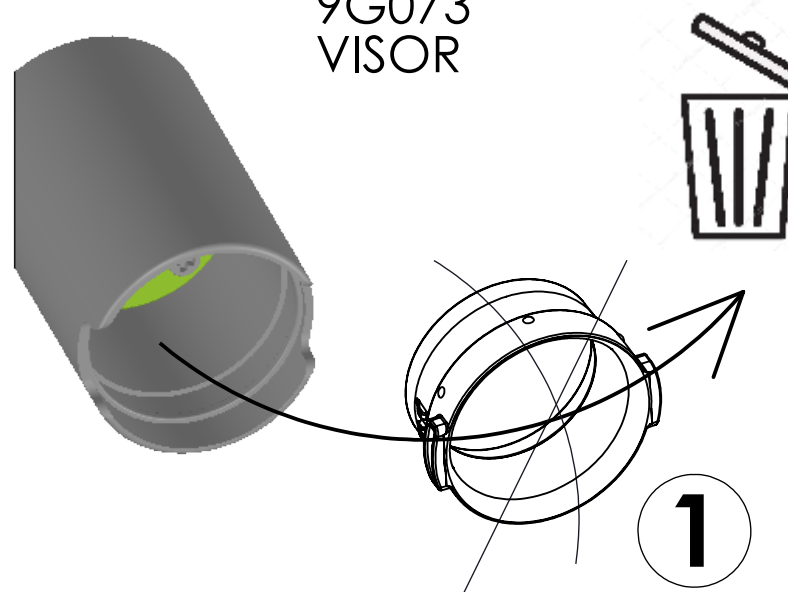
9G075	ELLIPSE	1x60°	
9G076	HONEYCOMB		

SMALL ACCESSORIES

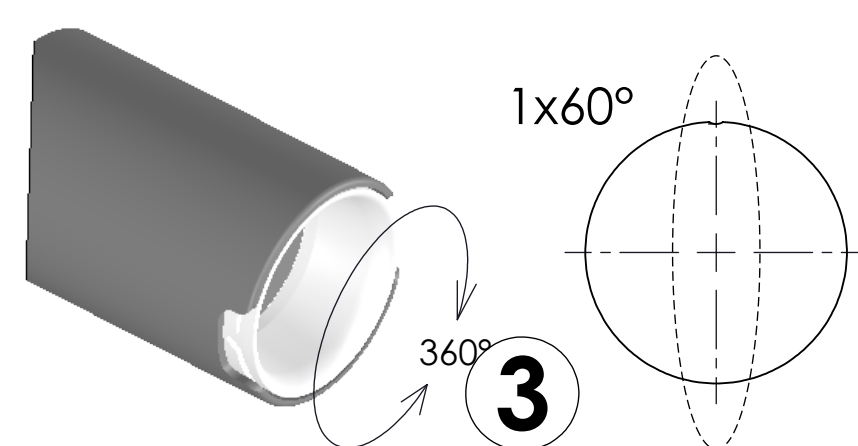
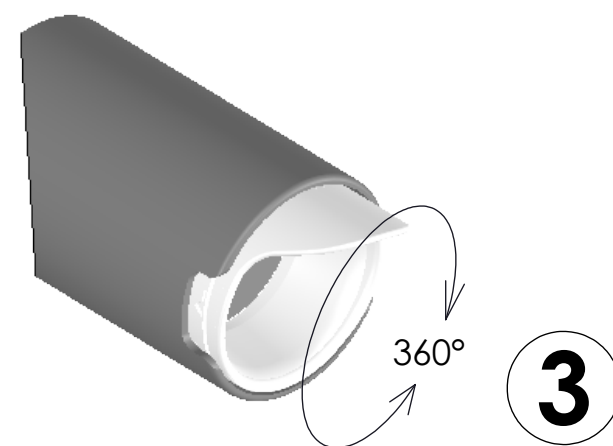
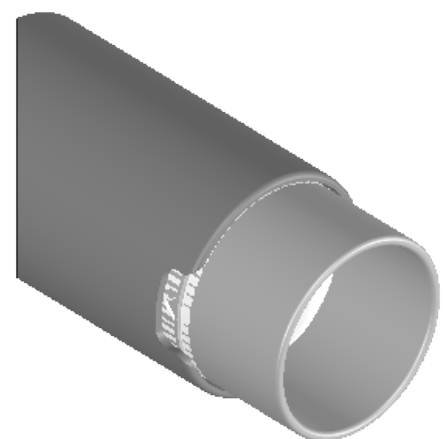
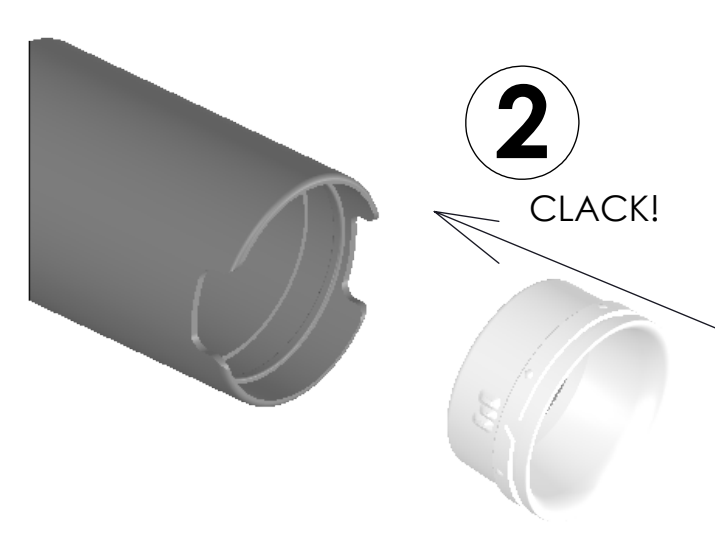
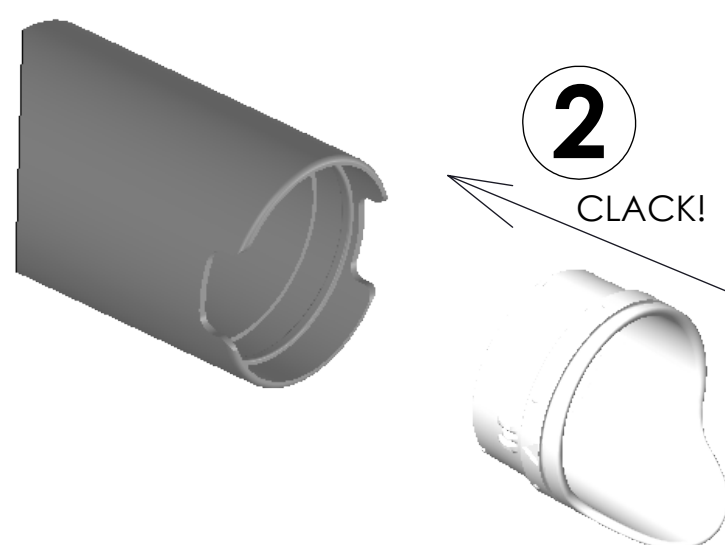
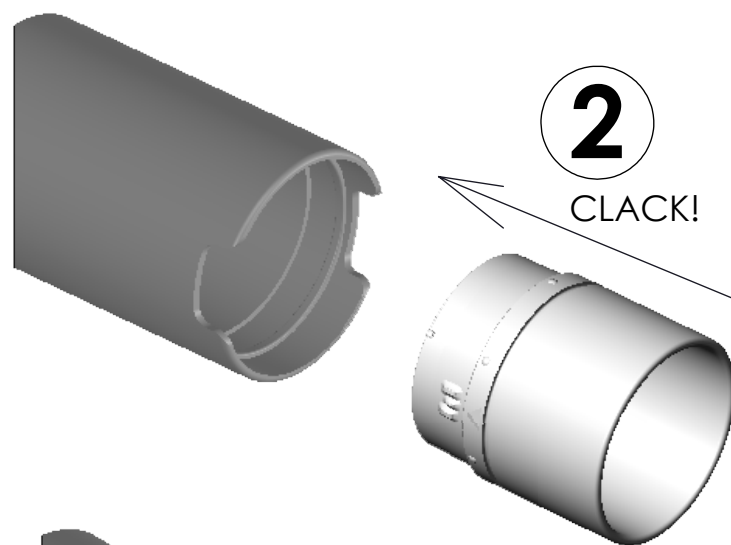
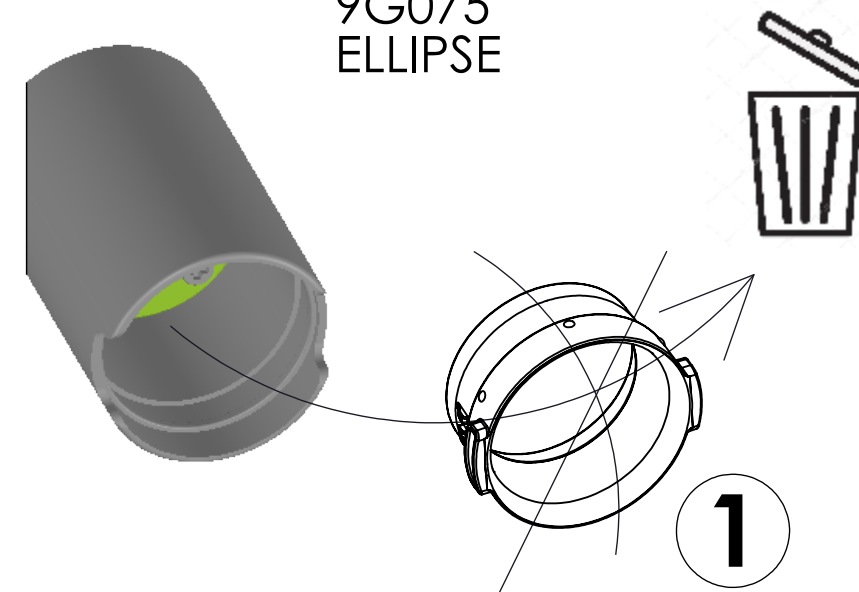
9G074
SNOOT

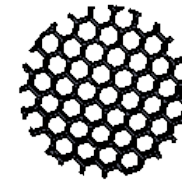


9G073
VISOR

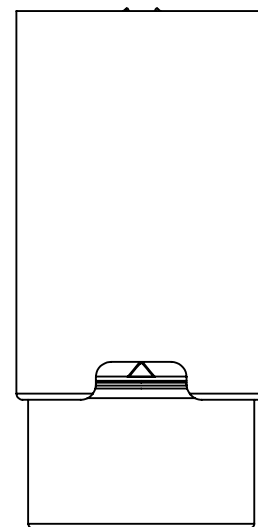
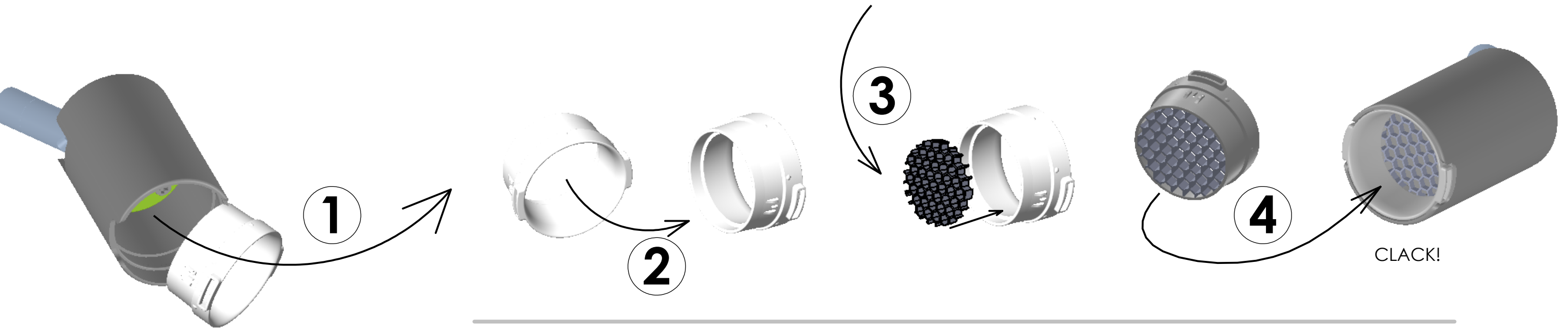


9G075
ELLIPSE

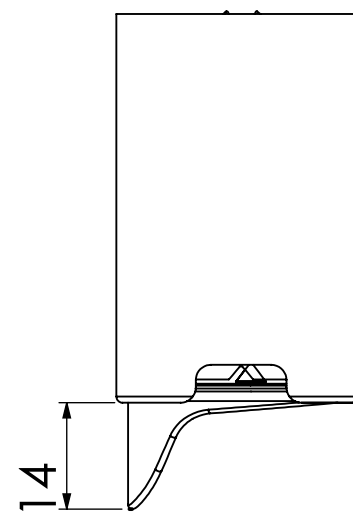




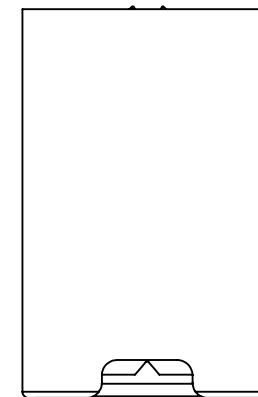
9G076
HONEYCOMB



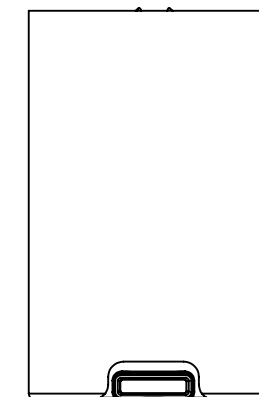
9G074
SNOOT



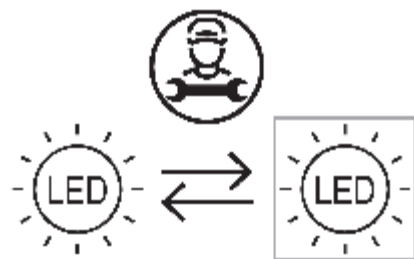
9G073
VISOR



9G075
ELLIPSE



9G076
HONEYCOMB



I:LA SOSTITUZIONE DELLA SORGENTE LUMINOSA, PUO' ESSERE ESEGUITA SOLO FACENDO RIENTRARE IL PRODOTTO IN EXENIA O DA SUO CENTRO DI ASSISTENZA AUTORIZZATO.

GB:THE LIGHT SOURCE REPLACEMENT, CAN BE DONE ONLY TO RETURNED THE PRODUCT IN EXENIA OR FROM ITS AUTHORIZED SERVICE CENTRE.

ENERGY CLASS REF.

"VN"

CRI92 2700K, 3000K

IT: Questo prodotto contiene una sorgente luminosa di classe di efficienza energetica G

GB: This product contains a light source of energy efficiency class G

F: Ce produit contient une source lumineuse de classe d'efficacité énergétique G

D: Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse G

E: Este producto contiene una fuente luminosa de la clase de eficiencia energetica G

ENERGY CLASS REF.

"VN"

CRI92 4000K

IT: Questo prodotto contiene una sorgente luminosa di classe di efficienza energetica F

GB: This product contains a light source of energy efficiency class F

F: Ce produit contient une source lumineuse de classe d'efficacité énergétique F

D: Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse F

E: Este producto contiene una fuente luminosa de la clase de eficiencia energetica F

ENERGY CLASS REF.

"NS/EN"

CRI92

IT: Questo prodotto contiene una sorgente luminosa di classe di efficienza energetica G

GB: This product contains a light source of energy efficiency class G

F: Ce produit contient une source lumineuse de classe d'efficacité énergétique G

D: Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse G

E: Este producto contiene una fuente luminosa de la clase de eficiencia energetica G

ENERGY CLASS REF.

"SP/NF/FL/WF/EW"

CRI92 2700K, 3500K

IT: Questo prodotto contiene una sorgente luminosa di classe di efficienza energetica F

GB: This product contains a light source of energy efficiency class F

F: Ce produit contient une source lumineuse de classe d'efficacité énergétique F

D: Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse F

E: Este producto contiene una fuente luminosa de la clase de eficiencia energetica F

ENERGY CLASS REF.

"SP/NF/FL/WF/EW"

CRI98 2700K, 3500K

IT: Questo prodotto contiene una sorgente luminosa di classe di efficienza energetica G

GB: This product contains a light source of energy efficiency class G

F: Ce produit contient une source lumineuse de classe d'efficacité énergétique G

D: Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse G

E: Este producto contiene una fuente luminosa de la clase de eficiencia energetica G

ENERGY CLASS REF.

"SP/NF/FL/WF/EW"

CRI98 3000K, 4000K

IT: Questo prodotto contiene una sorgente luminosa di classe di efficienza energetica F

GB: This product contains a light source of energy efficiency class F

F: Ce produit contient une source lumineuse de classe d'efficacité énergétique F

D: Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse F

E: Este producto contiene una fuente luminosa de la clase de eficiencia energetica F



E2A66C000

ENERGY CLASS REF.
"VN"

CRI92 3500K/4000K

IT: Questo prodotto contiene una sorgente luminosa di classe di efficienza energetica F

GB: This product contains a light source of energy efficiency class F

F: Ce produit contient une source lumineuse de classe d'efficacité énergétique F

D: Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse F

E: Este producto contiene una fuente luminosa de la clase de eficiencia energetica F

ENERGY CLASS REF.
NS-EN

CRI92 3500K

IT: Questo prodotto contiene una sorgente luminosa di classe di efficienza energetica F

GB: This product contains a light source of energy efficiency class F

F: Ce produit contient une source lumineuse de classe d'efficacité énergétique F

D: Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse F

E: Este producto contiene una fuente luminosa de la clase de eficiencia energetica F