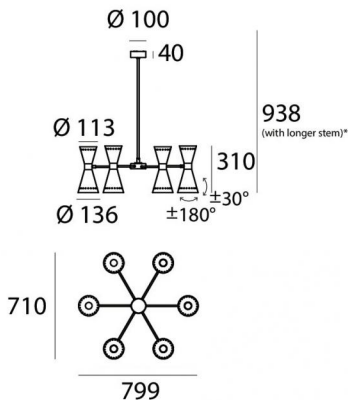


Suspension | 220-240 V | 12xE14
9568



Données techniques	
Année de réalisation	2021
Typologie	Suspension
Position d'installation	Plafond
Environnement d'installation	Intérieur
Culot de la lampe	12 x E14
Light emission direction	downward and upward
Frequency	50-60 Hz
Classe d'isolation	1
IP	IP20
Essai au fil incandescent	650°
Montage direct sur des surfaces normalement inflammables	Oui
CE	Oui
Article à intensité variable	Non
Orientable	Orientabile
angle total (plan vertical)	360 °
angle total (plan horizontal)	60 °
Basculement	Non
Piétinable	Non
Carrossable	Non
Câble inclus	Non
Longueur du câble	0 m
Revêtement en résine	Non
Poids net	5.700 Kg

Finition corps	
Matériau	Laiton
Couleur	or
Fabrication	Galvanostégie
Finition diffuseur	
Matériau	métal - métal
Fabrication	Vernissage - Vernissage
Finition monture	
Matériau	Laiton
Couleur	or
Fabrication	Galvanostégie



Suspension | 220-240 V | 12xE14
9568







Double emission pendant luminaires for indoor application. LED
lamplamp included, lamp cap 12xE14.

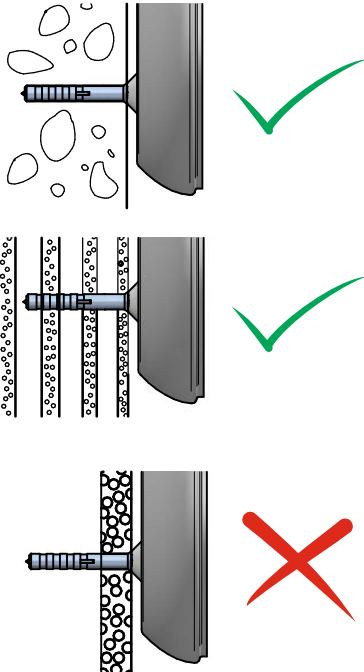
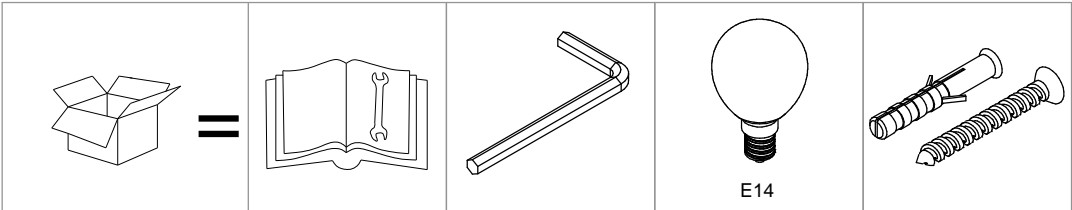
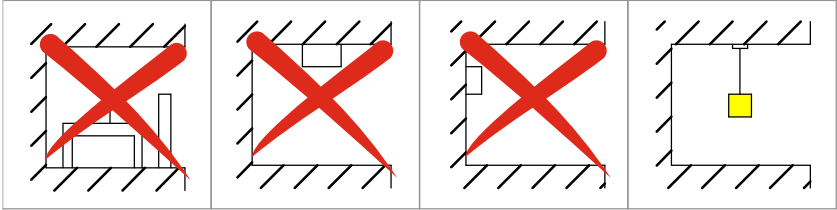
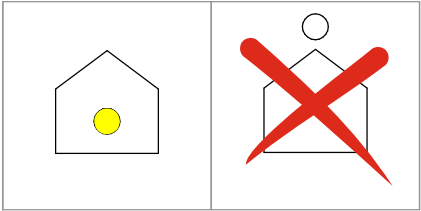
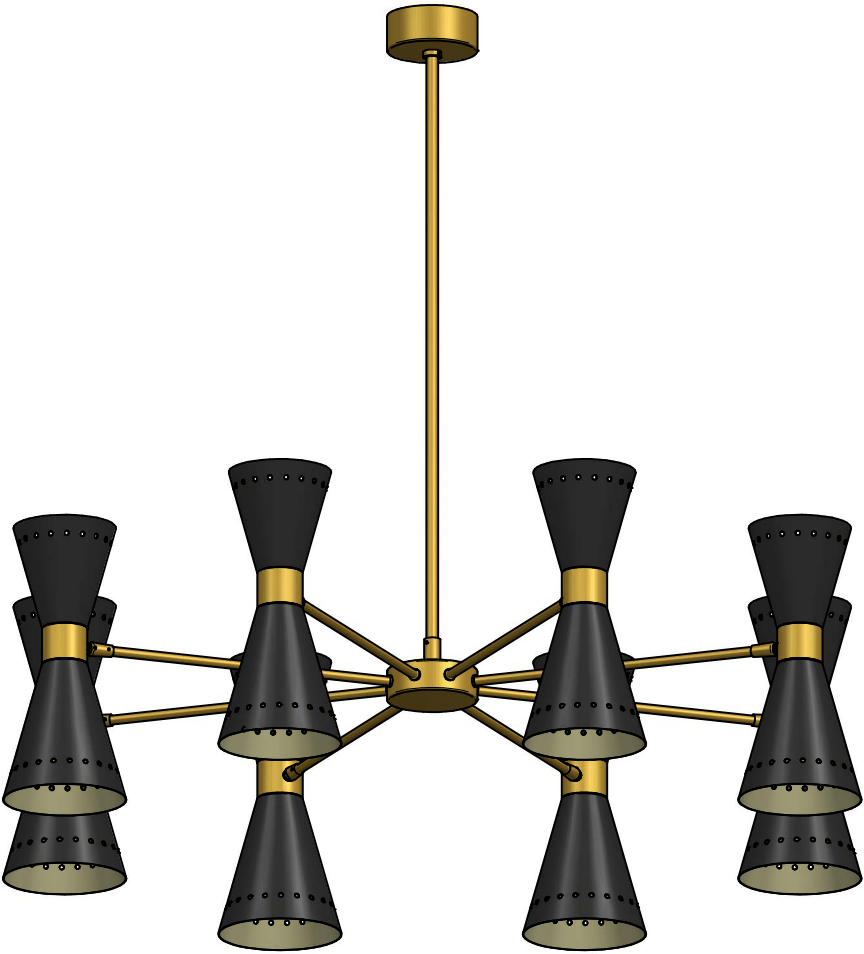
The device body is made of brass and features a gold finish, processed
by means of electroplating; the diffuser is made of metal with a coating
treatment; the diffuser is made of metal with a coating treatment; the
mounting frame is made of brass, with a gold finish, processed by means
of electroplating. The ingress protection degree is IP20; the total weight
is of 5.700 kg.

The device features protection class I and can be ceiling-mounted.

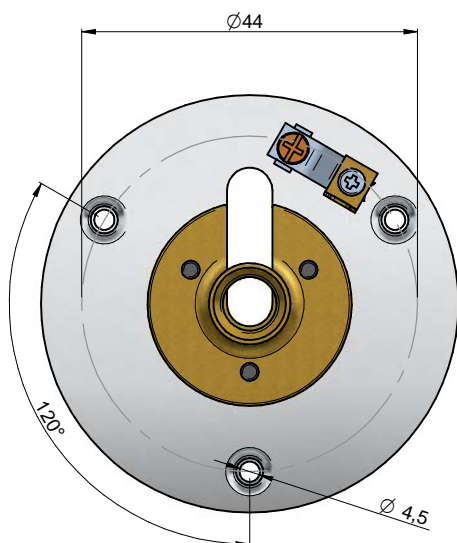
Compliant with the EN 60598-1 standard and its specific provisions.

Classe d'efficacité énergétique	
Ce produit contient 12 sources lumineuses de classe d'efficacité énergétique E.	
Caractéristiques Techniques de l'éclairage	
Flux lumineux (source)	9672 lm
Température de couleur	2700 K
Température de jonction (appareil)	80
Température standard de l'environnement de	25°C

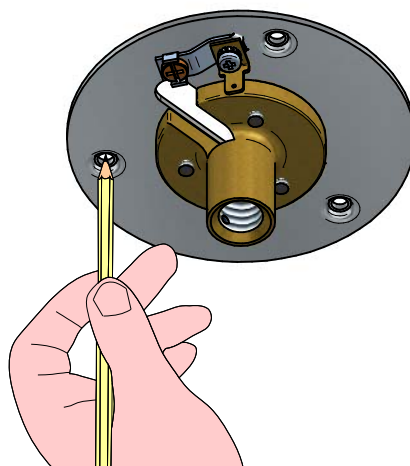
16x
 9566
 9567
12x
 9568
 9569
6x
 9576
 9577



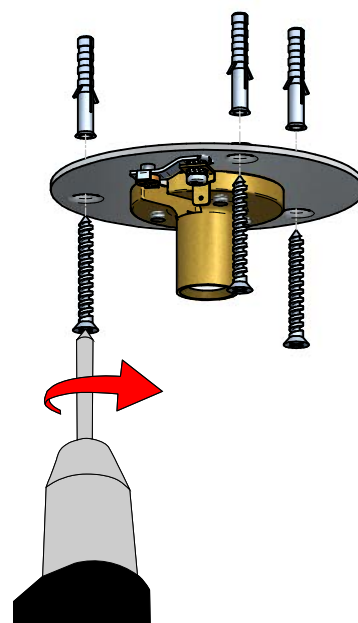
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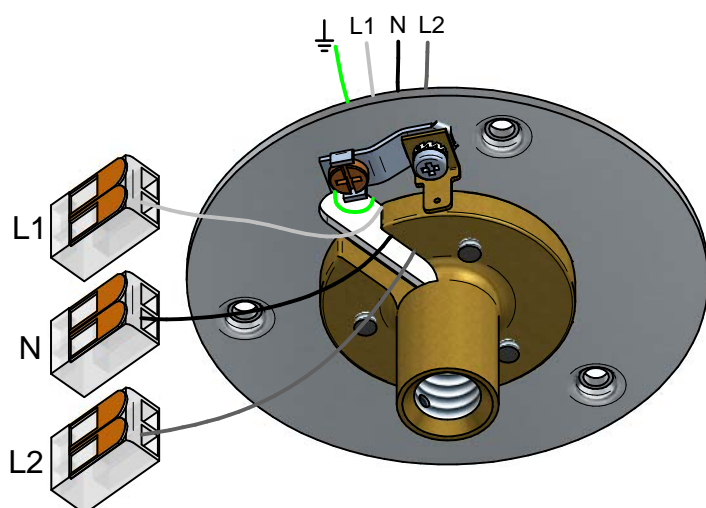
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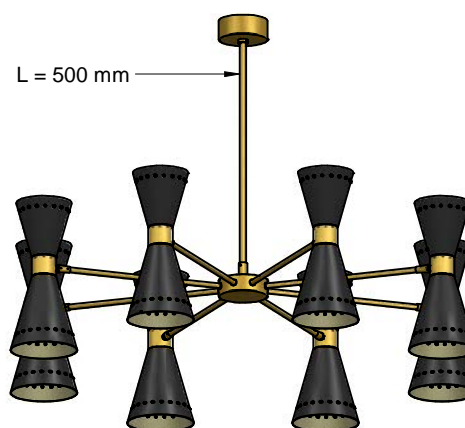
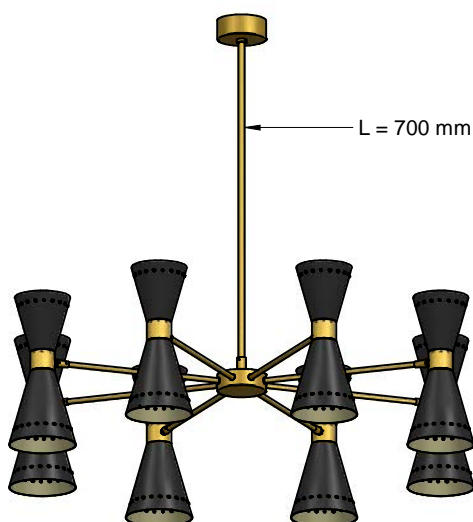
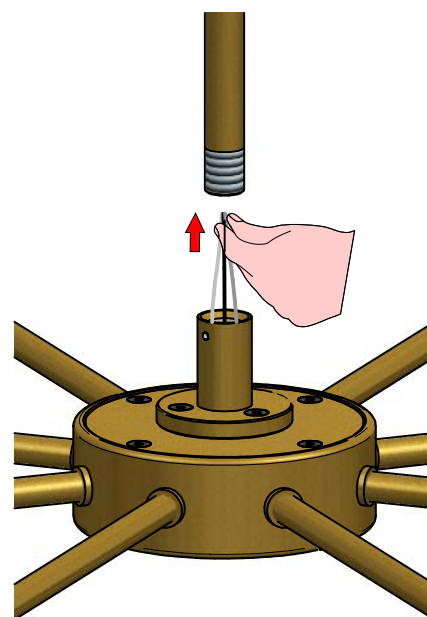
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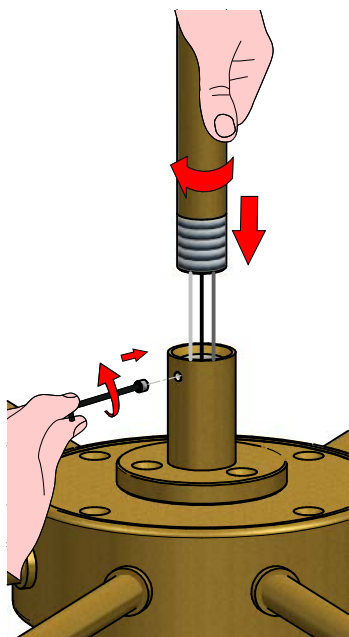
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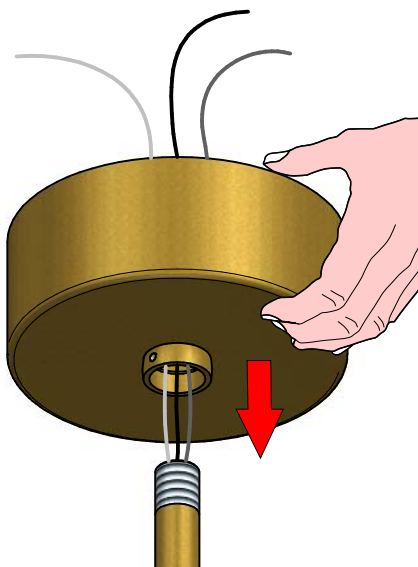
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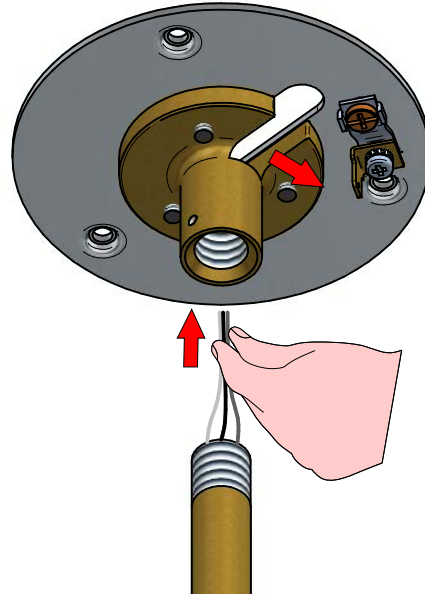
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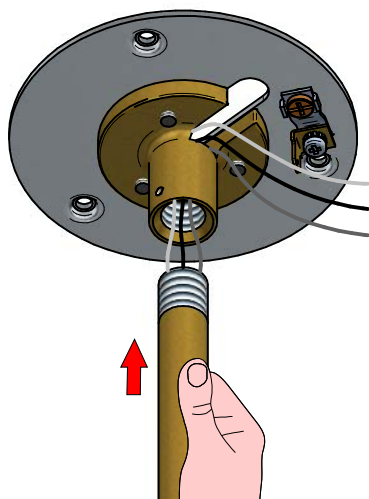
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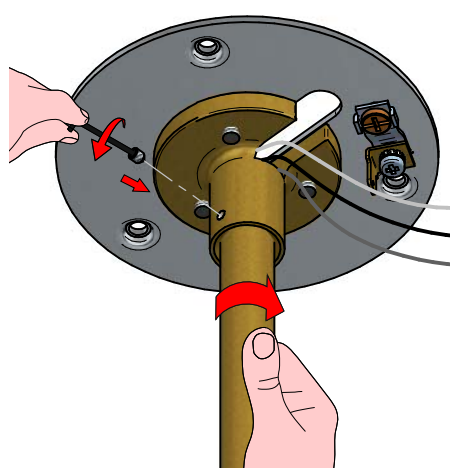
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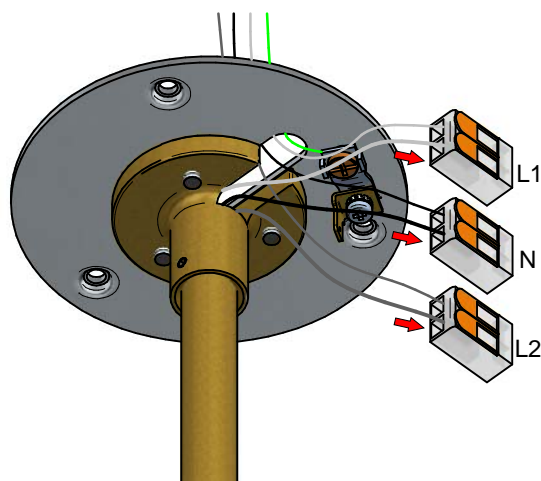
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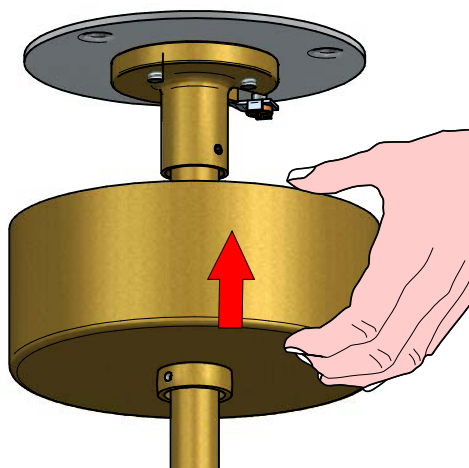
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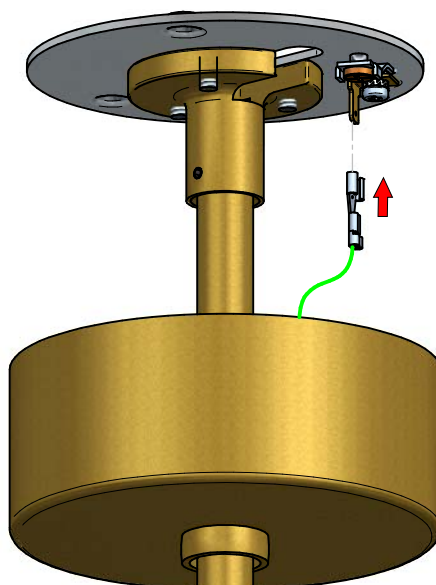
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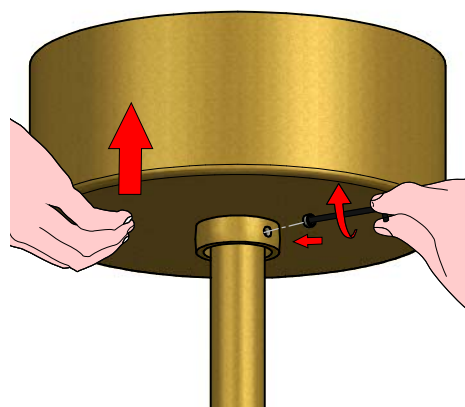
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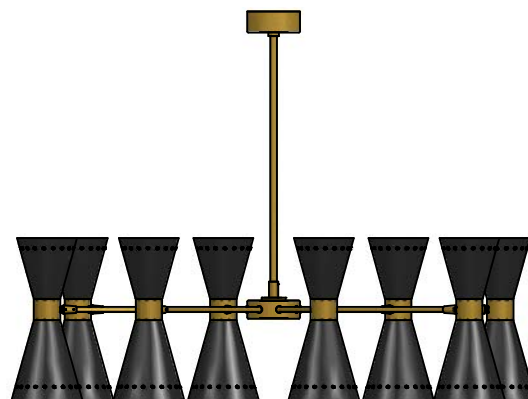
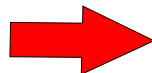
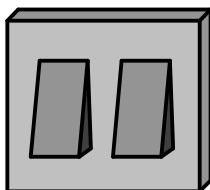
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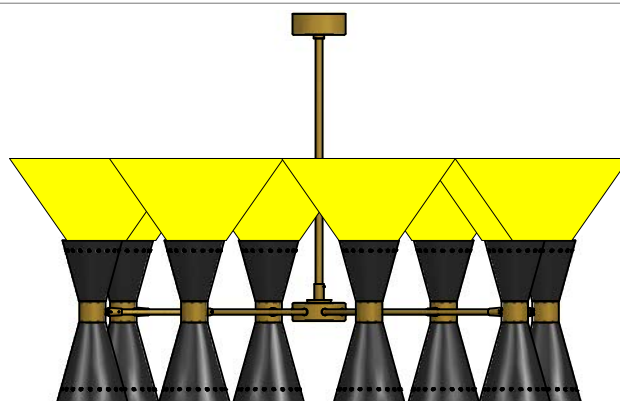
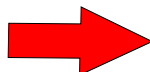
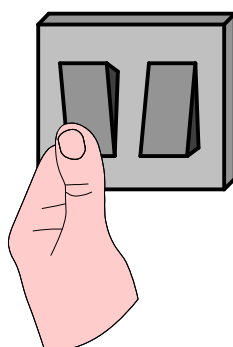
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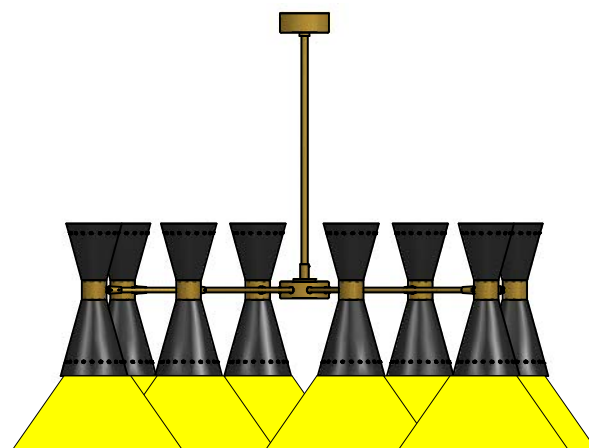
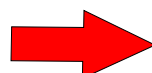
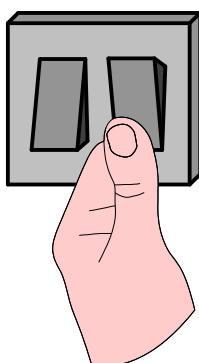
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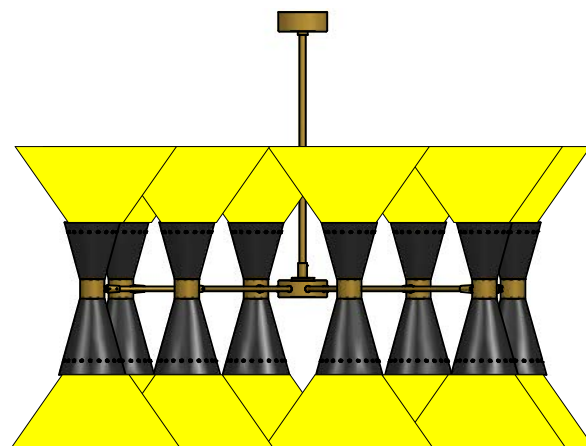
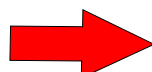
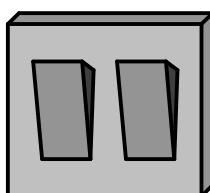
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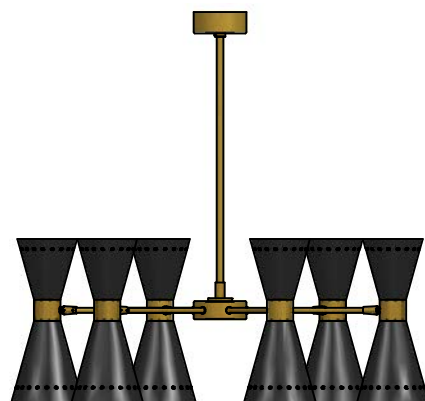
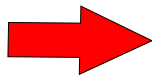
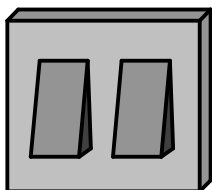
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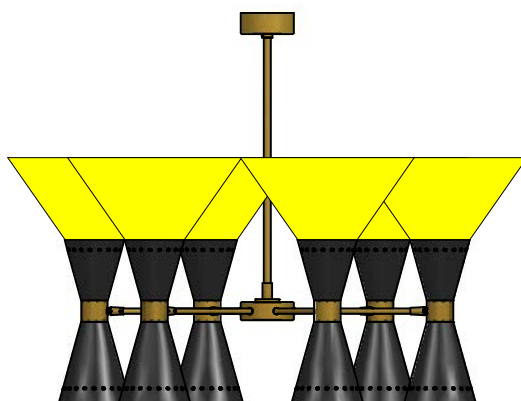
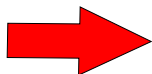
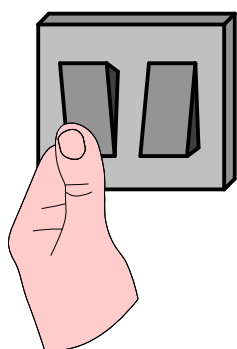
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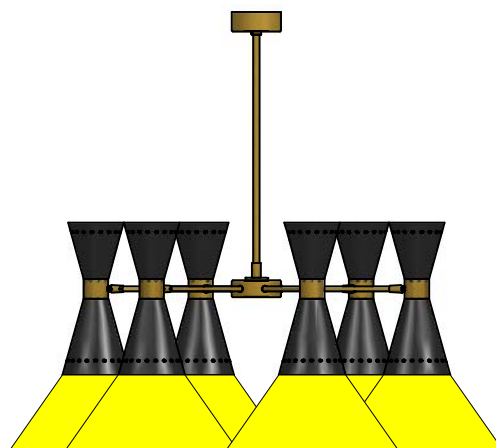
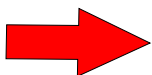
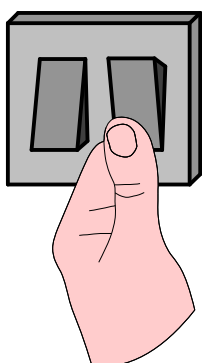
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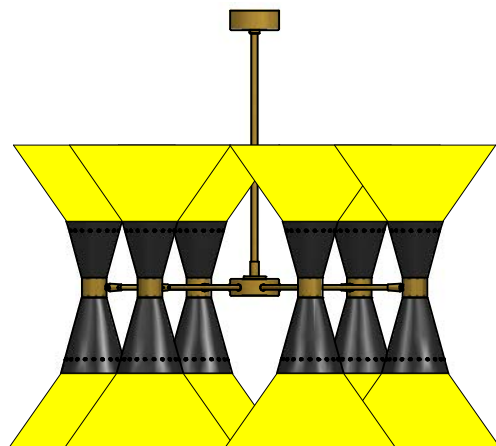
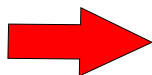
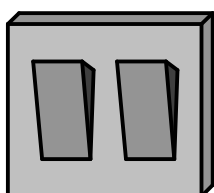
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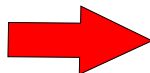
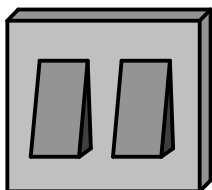
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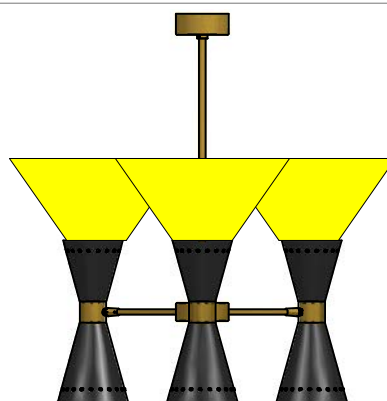
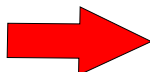
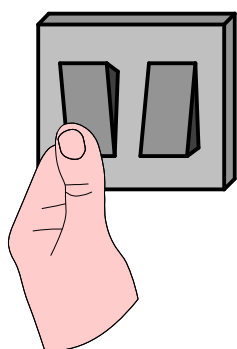
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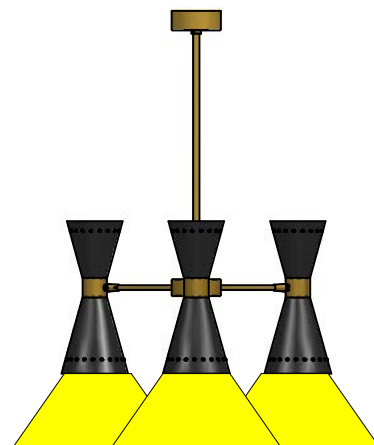
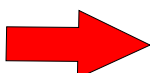
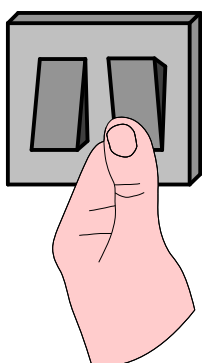
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