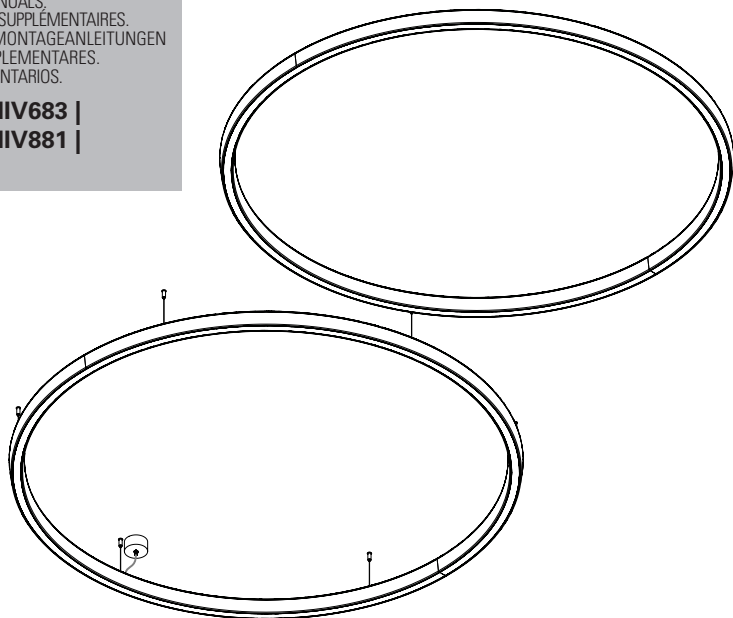


**CONCEPT O 35 | CONCEPT O 35 D/I**  
**(Ø1853 | Ø2569 | Ø2926 | Ø4000 | Ø5789 | Ø7936)****EN** INSTALLATION INSTRUCTIONS**FR** NOTICE DE MONTAGE**DE** MONTAGEANLEITUNG**PT** INSTRUÇÕES DE MONTAGEM**ES** INSTRUCCIONES DE MONTAJE

**EN** READ THE SUPPLEMENTARY MANUALS.  
**FR** LIRE LES NOTICES DE MONTAGE SUPPLÉMENTAIRES.  
**DE** LESEN SIE DIE ZUSÄTZLICHEN MONTAGEANLEITUNGEN  
**PT** CONSULTE OS MANUAIS COMPLEMENTARES.  
**ES** LEA LOS MANUALES COMPLEMENTARIOS.



**IIV675 | IIV683 |**  
**IIV966 | IIV881 |**  
**IIV882**



Order code / Code com. / Bestell-Nr. / Código / Código: 90539L040... | 90539L056... | 90539L064... | 90539L088... |  
 90539L128... | 90539L176... | 90540L040... | 90540L056... | 90540L064... | 90540L088... | 90540L128... | 90540L176...

**EN** Carefully read the installation instructions provided before installing the device. Safety and Maintenance: Scan here.**FR** Lire attentivement les notices de montage avant l'installation de l'appareil. Sécurité et Entretien: Scannez ici.**DE** Bitte lesen die mitgelieferte Montageanleitung vor de Montage des Geräts. Sicherheit und Wartung: Hier scannen.**PT** Leia atentamente as instruções de montagem fornecidas antes de instalar o aparelho. Segurança e Manutenção: Scan aqui.**ES** Lea atentamente las instrucciones de montaje proporcionadas antes de instalar el aparato. Seguridad y Mantenimiento: Escanea aquí.

# CONCEPT O 35

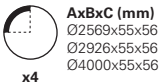
## CONCEPT O 35 D/I



1/2 (180°)



1/4 (90°)



1/8 (45°)



1/16 (22.5°)



2px



### TOOLS | OUTILS | WERKZEUG | FERRAMENTAS | HERRAMIENTAS

Umbrako 4 mm  
TORX T10  
Phillips screwdriver  
Long nose pliers



**EN** USE GLOVES.  
**FR** UTILISEZ DES GANTS.  
**DE** HANDSCHUHE BENUTZEN.  
**PT** UTILIZE LUVAS.  
**ES** USE GUANTES.



- EN** LUMINAIRES WITH 24V DRIVERS DO HAVE AN AUDIBLE NOISE. IT IS NOT A FAILURE; DUE TO THE PWM FREQUENCIES, SOME COMPONENTS GENERATE NOISE. THIS NOISE CAN APPEAR LOUDER IN APPLICATIONS WHERE THE DRIVER IS INSTALLED IN PLACES WHERE THE SOUND BOUNCES, CREATING AN ECHO OR TUNNEL EFFECT.
- FR** LES LUMINAIRES ÉQUIPÉS DE DRIVERS 24V ÉMETTENT UN BRUIT AUDIBLE DÙ AUX FRÉQUENCES PWM. CE BRUIT PEUT ÊTRE AMPLIFIÉ DANS LES ESPACES OÙ LE SON SE RÉFLÈCHIT, CRÉANT UN EFFET D'ÉCHO OU DE TUNNEL. IL NE S'AGIT CÉPENDANT PAS D'UN DÉFAUT, MAIS D'UNE CARACTÉRISTIQUE INTRINSÈQUE DU FONCTIONNEMENT DE CES COMPOSANTS.
- DE** LEUCHTEN MIT 24-VOLT-TREIBERN GEBEN AUFGRUND VON PWM-FREQUENZEN EIN HÖRbares GERÄUSCH AB. DIESES GERÄUSCH KANN AN BEREICHEN VERSTÄRKT WERDEN, IN DENEN DER SCHALL REFLEKTIERT WIRD, WODURCH EIN ECHO ODER EIN TUNNELEFFECT ENTSTEHT. DABEI HANDELT ES SICH JEDOCH NICHT UM EINEN DEFECT, SONDERN UM EIN UNVERMEIDBARES MERKMAL DES BETRIEBS DIESER KOMponentEN.
- PT** LUMINÁRIAS COM DRIVERS DE 24V EMITEM UM RUÍDO AUDÍVEL DEVIDO ÀS FREQUÊNCIAS PWM. ESSE SOM PODE SER AMPLIFICADO EM LOCAIS ONDE O SOM REFLETE, CRIANDO UM EFEITO DE ECO OU TÚNEL. NO ENTANTO, ISSO NÃO REPRESENTA UMA FALHA, MAS SIM UMA CARACTERÍSTICA INERENTE AO FUNCIONAMENTO DESSES COMPONENTES.
- ES** LAS LUMINARIAS CON DRIVERS DE 24 V EMITEN UN RUIDO PERCEPTIBLE DEBIDO A LAS FRECUENCIAS PWM. ESTE RUIDO PUEDE AMPLIFICARSE EN LUGARES DONDE EL SONIDO SE REFLEJA, CREANDO UN ECO O EFECTO TUNEL. SIN EMBARGO, NO SE TRATA DE UN FALLO, SINO DE UNA CARACTERÍSTICA INHERENTE AL FUNCIONAMIENTO DE ESTOS COMPONENTES.



- EN** ASSEMBLE THE MODULE IN THE DIRECTION OF THE ARROW.
- FR** ASSEMBLEZ LE MODULE DANS LE SENS DE LA FLÈCHE.
- DE** MONTIEREN SIE DAS MODUL IN PFEILRICHTUNG.
- PT** MONTAR O MÓDULO NO SENTIDO DA SETA.
- ES** MONTE EL MÓDULO EN LA DIRECCIÓN DE LA FLECHA.



### CONCEPT O 35 | CONCEPT O 35 D/I

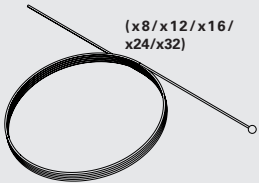
90539L040... | 90539L056... |  
90539L064... | 90539L088... |  
90539L128... | 90539L176... |  
90540L040... | 90540L056... |  
90540L064... | 90540L088... |  
90540L128... | 90540L176... |



(x1)

### SUSPENSION SUSPENSION SEILABHÄNGUNG SUSPENSÃO SUSPENSIÓN

9129...



(x8/x12/  
x16/x24/  
x32)

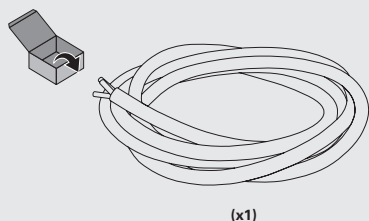
(x8/x12/  
x16/x24/  
x32)

(x8/x12/  
x16/x24/  
x32)

+   
**IIV675**

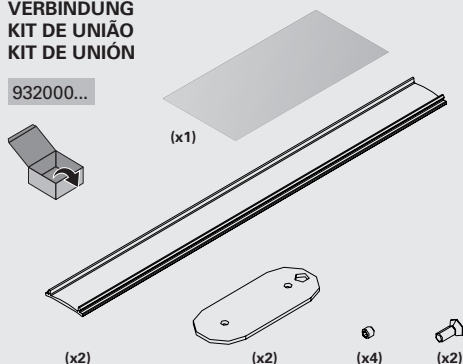
**CURRENT SUPPLY CABLE**  
**CÂBLE D'ALIMENTATION**  
**EINSPEISUNGSKABEL**  
**CABO DE ALIMENTAÇÃO**  
**CABLE DE ALIMENTACIÓN**

9404... | 9405...



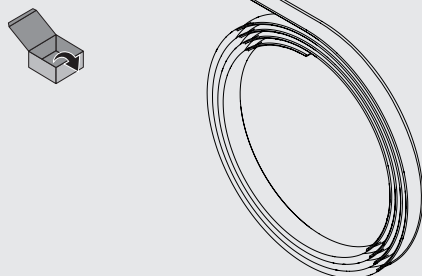
**BODY CONNECTOR KIT**  
**UNION KIT**  
**VERBINDUNG**  
**KIT DE UNIÃO**  
**KIT DE UNIÓN**

932000...



**DIFFUSER**  
**DIFFUSEUR**  
**DIFUSOR**  
**DIFUSOR**  
**DIFUSOR**

9857...

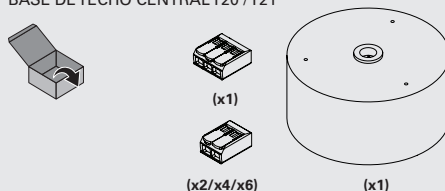


**CENTRAL CEILING ROSE**  
**PATÈRE DE SUSPENSION CENTRALE**  
**ZENTRALE DECKENDOSE**  
**CAIXA DE ALIMENTAÇÃO CENTRAL**  
**BASE DE TETO CENTRAL**



977201 | 977202 | 977204

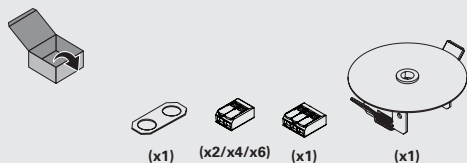
CENTRAL CEILING ROSET T20 / T21  
 PATÈRE DE SUSPENSION CENTRALE T20 / T21  
 ZENTRALE DECKENDOSE T20 / T21  
 CAIXA DE ALIMENTAÇÃO CENTRAL T20 / T21  
 BASE DE TETO CENTRAL T20 / T21



**CEILING ROSE**  
**PATÈRE DE SUSPENSION**  
**DECKENDOSE**  
**CAIXA DE ALIMENTAÇÃO**  
**BASE DE TETO**

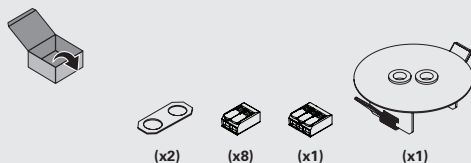
971300...

RECESSED CEILING ROSE T5 D90  
 PATÈRE DE SUSPENSION ENCASTRÉE T5 D90  
 DECKENDOSE ZUM EINBAU T5 D90  
 CAIXA DE ALIMENTAÇÃO ENCASTRAR T5 D90  
 BASE DE TETO DE EMPOTRAR T5 D90



978700...

RECESSED CEILING ROSE T27 D90  
 PATÈRE DE SUSPENSION ENCASTRÉE T27 D90  
 DECKENDOSE ZUM EINBAU T27 D90  
 CAIXA DE ALIMENTAÇÃO ENCASTRAR T27 D90  
 BASE DE TETO DE EMPOTRAR T27 D90



**CEILING ROSE**  
**PATÈRE DE SUSPENSION**  
**DECKENDOSE**  
**CAIXA DE ALIMENTAÇÃO**  
**BASE DE TETO**

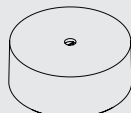
**+ **  
**IIV881**

979000...

SURFACE MOUNTED CEILING ROSE T64 D85  
 PATÈRE DE SUSPENSION SAILLIET64 D85  
 DECKENDOSE ZUM ANBAU T64 D85  
 CAIXA DE ALIMENTAÇÃO SALIENTE T64 D85  
 BASE DE TETO DE SUPERFICIE T64 D85



(x7)



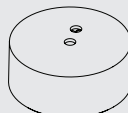
(x1)

979003...

SURFACE MOUNTED CEILING ROSE T69 D85  
 PATÈRE DE SUSPENSION SAILLIET69 D85  
 DECKENDOSE ZUM ANBAU T69 D85  
 CAIXA DE ALIMENTAÇÃO SALIENTE T69 D85  
 BASE DE TETO DE SUPERFICIE T69 D85



(x9)



(x1)

**+ **  
**IIV882**

979001...

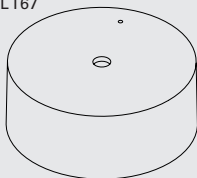
CENTRAL CEILING ROSE T67  
 PATÈRE DE SUSPENSION CENTRALE T67  
 ZENTRALE DECKENDOSE T67  
 CAIXA DE ALIMENTAÇÃO CENTRAL T67  
 BASE DE TETO CENTRAL T67



(x1)



(x7)



979002...

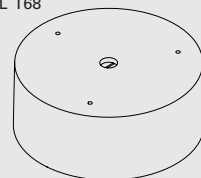
CENTRAL CEILING ROSE T68  
 PATÈRE DE SUSPENSION CENTRALE T68  
 ZENTRALE DECKENDOSE T68  
 CAIXA DE ALIMENTAÇÃO CENTRAL T68  
 BASE DE TETO CENTRAL T68



(x3)

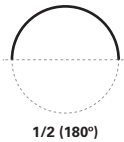
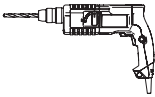


(x7)

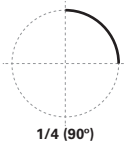
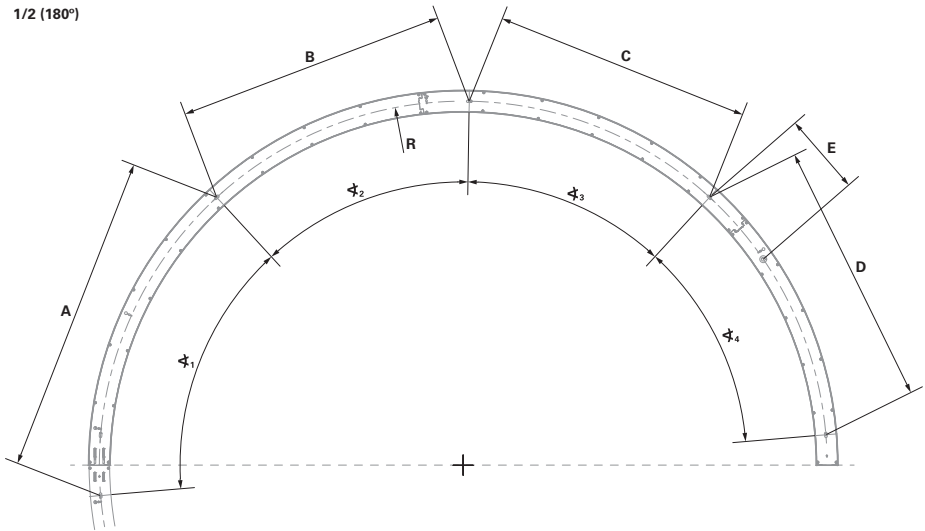


CONCEPT O 35

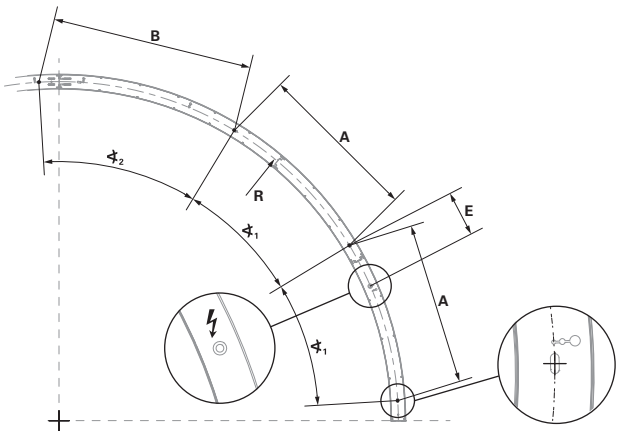
SURFACE MOUNTED  
SAILLIE  
ANBAU  
SALIENTE  
SUPERFICIE



CONCEPT O 35											
Ø	R	φ <sub>1</sub>	φ <sub>2</sub>	φ <sub>3</sub>	φ <sub>4</sub>	A	B	C	D	E	Fixings
ø1853x56	899	52,2	43,6	41,7	42,6	791	667	639	653	202	8



CONCEPT O 35											
Ø	R	φ <sub>1</sub>	φ <sub>2</sub>	φ <sub>3</sub>	φ <sub>4</sub>	A	B	C	D	E	Fixings
ø2569x56	1257	34,6	27,7	-	-	747	602	-	-	169	12
ø2926x56	1435,5	28	34	-	-	695	839	-	-	380	12
ø4000x56	1972,5	25,8	21,8	21	21,4	880	748	718	733	19	16



CONCEPT O 35

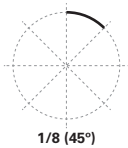
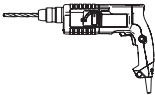
**SURFACE MOUNTED**

**SAILLIE**

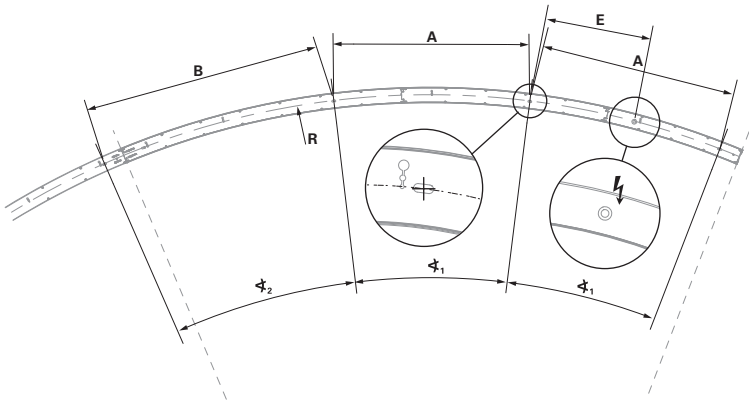
**ANBAU**

**SALIENTE**

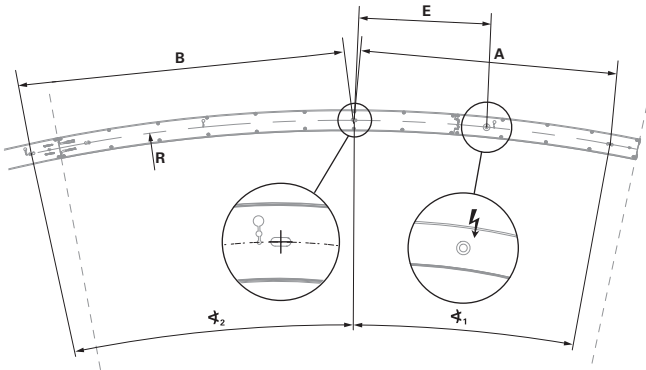
**SUPERFICIE**



CONCEPT O 35							
Ø	R	ϕ <sub>1</sub>	ϕ <sub>2</sub>	A	B	E	Fixings
ø5789x56	2867	14	17	699	847	380	24



CONCEPT O 35							
Ø	R	ϕ <sub>1</sub>	ϕ <sub>2</sub>	A	B	E	Fixings
ø7936x56	3940,5	9,9	12,6	683	862	352	32



# CONCEPT O 35



**EN** SURFACE MOUNTED

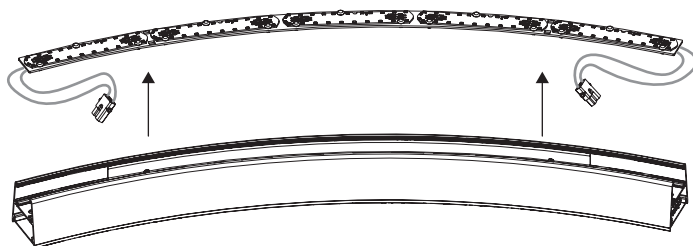
**FR** SAILLIE

**DE** ANBAU

**PT** SALIENTE

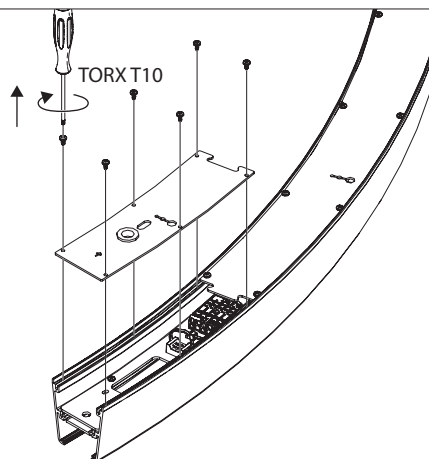
**ES** SUPERFICIE

1

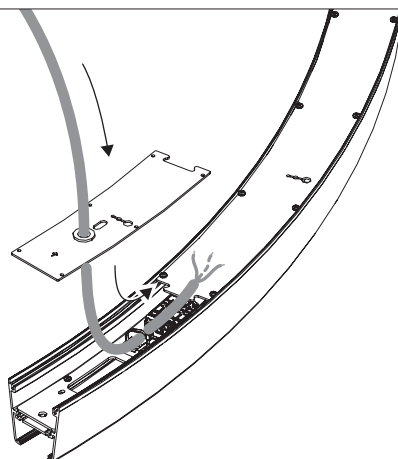


1.1

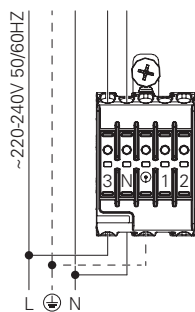
1.



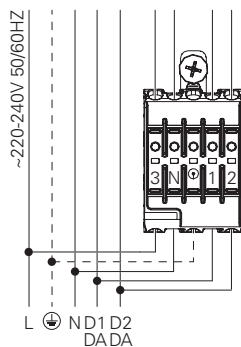
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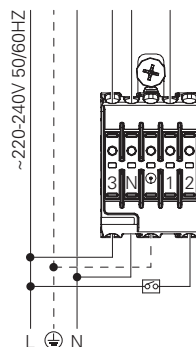
## 1.2 - HF



## DALI

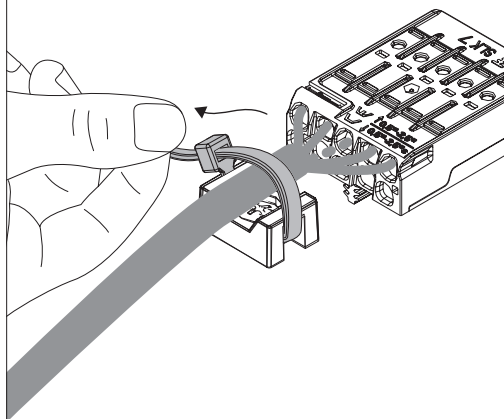


## SWD

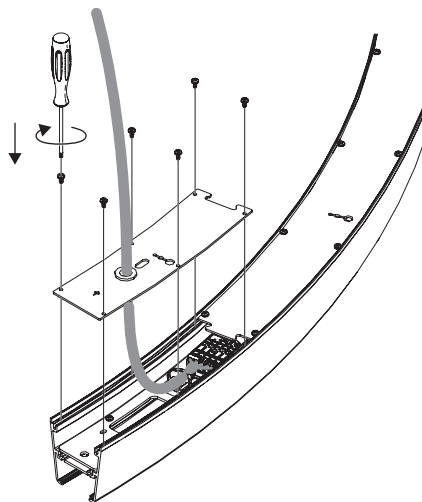


## 1.3

1.



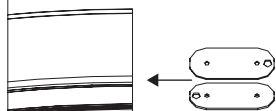
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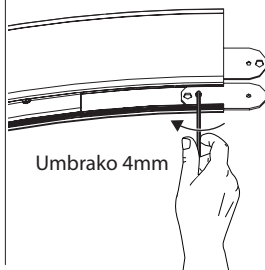


## 1.4

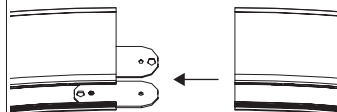
1.



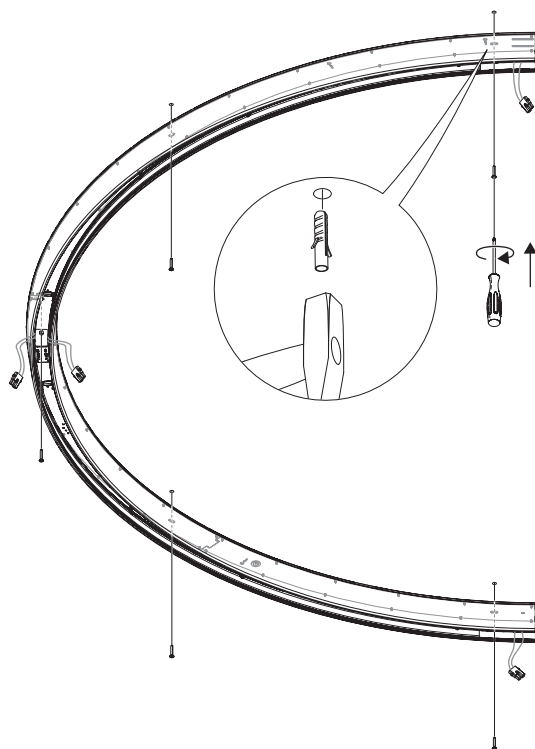
2.



3.



## 1.5



**EN** ASSEMBLE THE MODULE IN THE DIRECTION OF THE ARROW.

**FR** ASSEMBLEZ LE MODULE DANS LE SENS DE LA FLÈCHE.

**DE** MONTIEREN SIE DAS MODUL IN PFEILRICHTUNG.

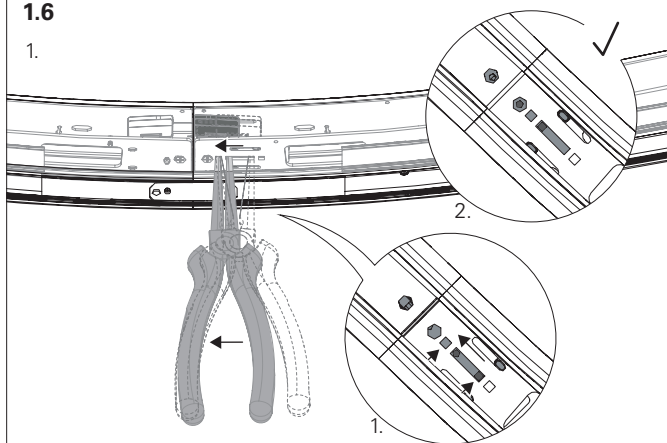
**PT** MONTAR O MÓDULO NO SENTIDO DA SETA.

**ES** MONTE EL MÓDULO EN LA DIRECCIÓN DE LA FLECHA.

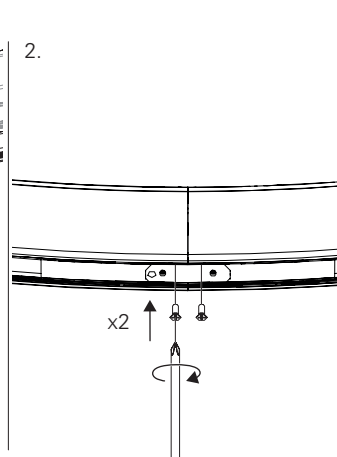


## 1.6

1.

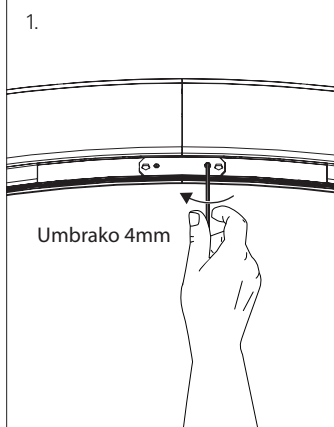


2.

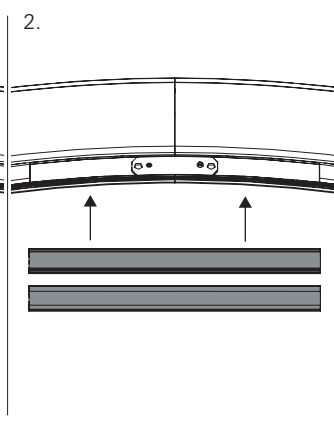


## 1.7

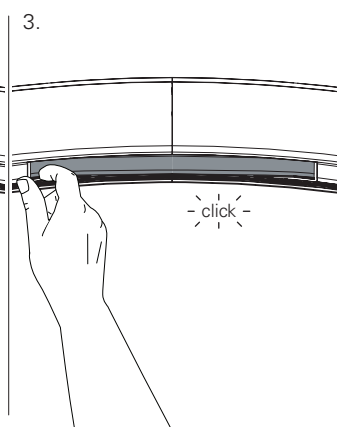
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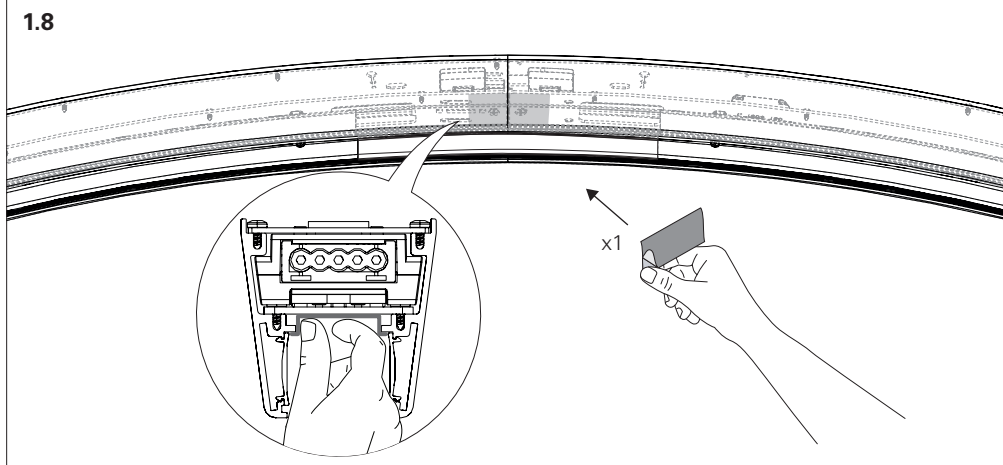
2.



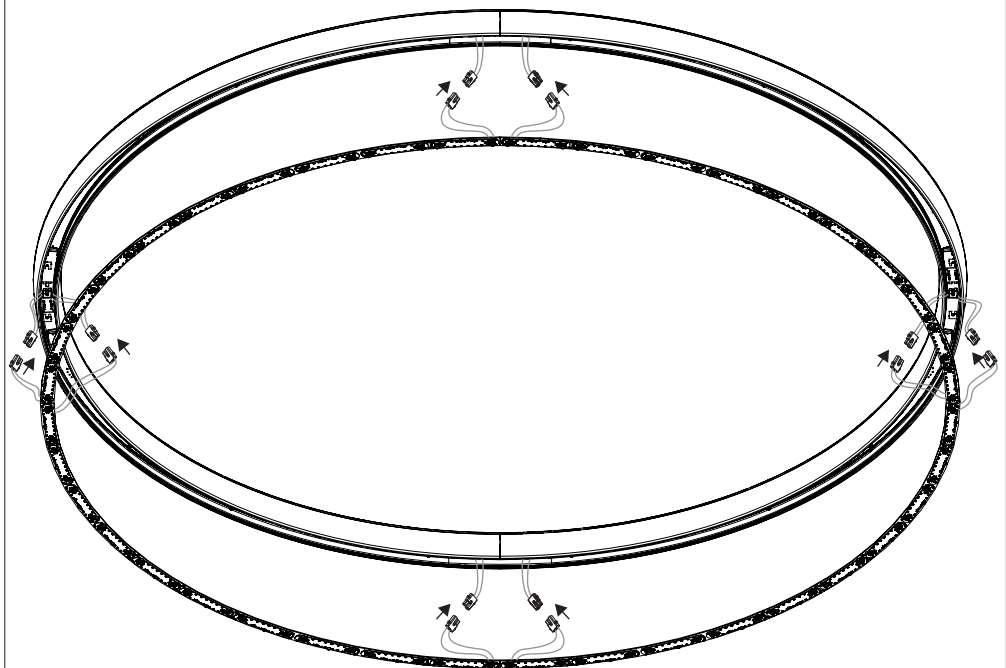
3.



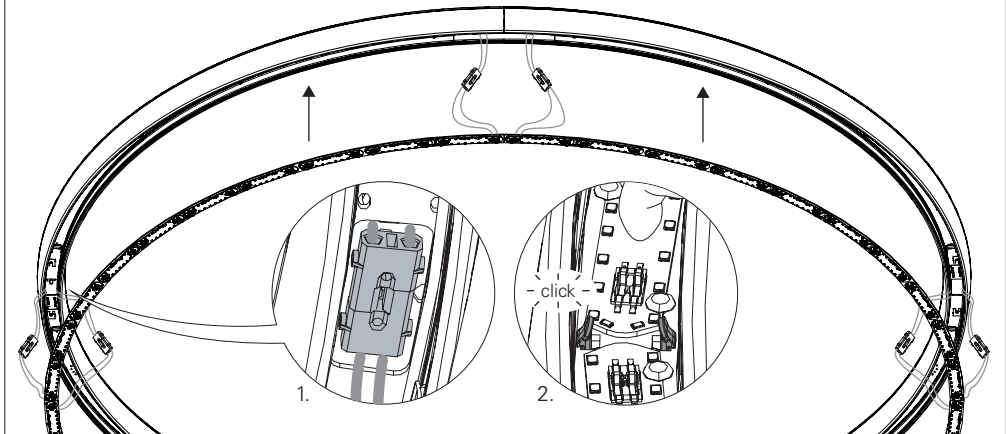
## 1.8

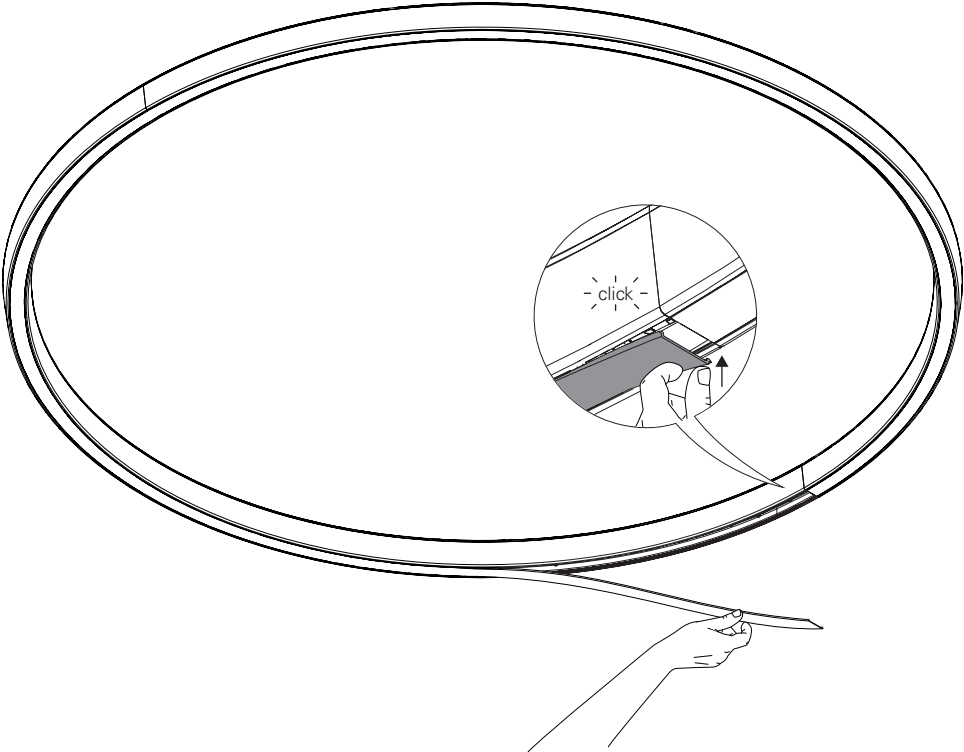


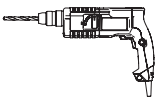
1.9



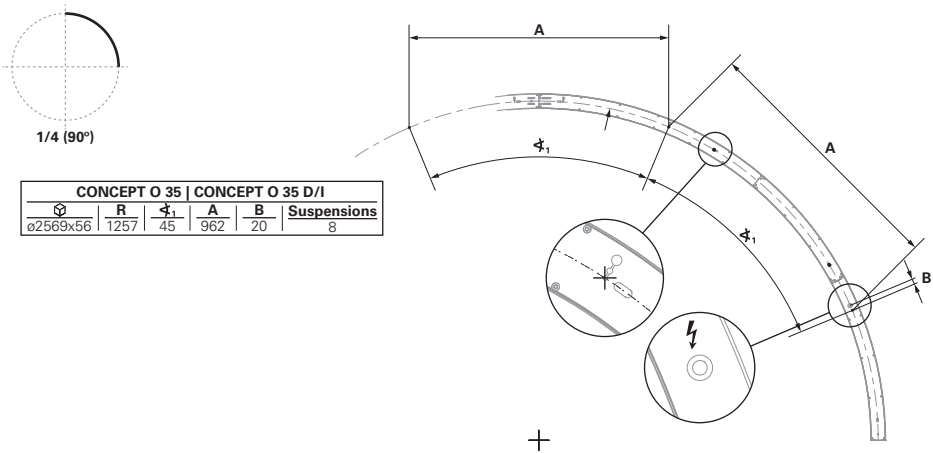
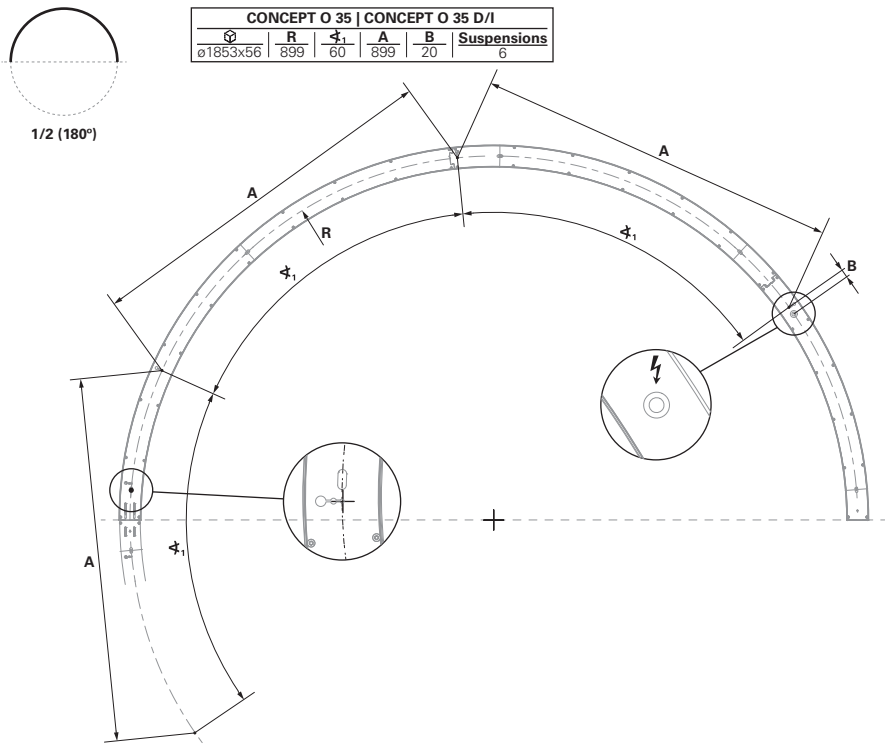
1.10

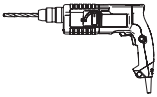




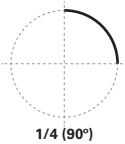



SUSPENDED  
SUSPENDU  
PENDEL  
SUSPENSO  
SUSPENDIDO

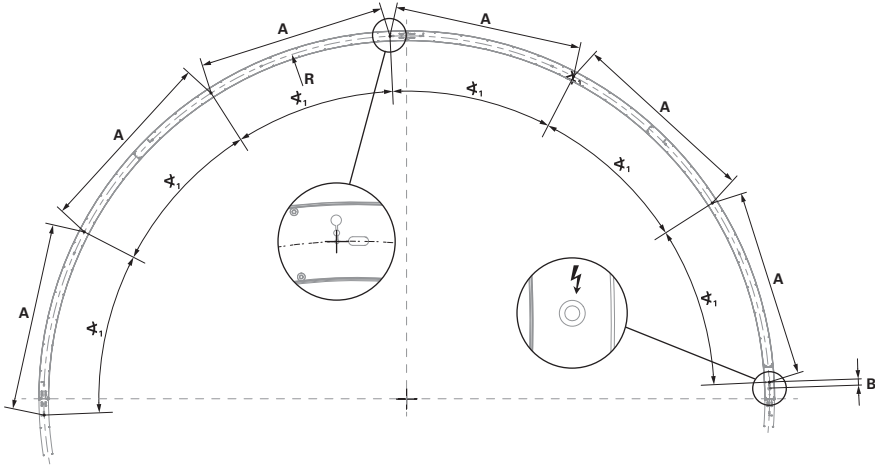





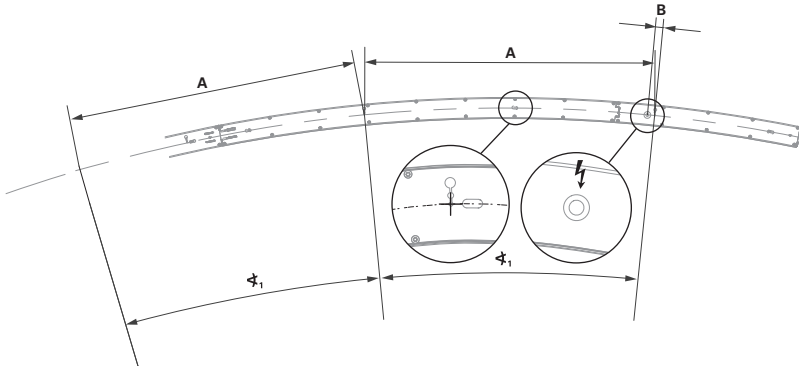
SUSPENDED  
SUSPENDU  
PENDEL  
SUSPENSO  
SUSPENDIDO

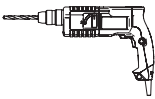


CONCEPT O 35			CONCEPT O 35 D/I		
	R	$\phi_1$	A	B	Suspensions
$\phi 2926 \times 56$	1435,5	30	743	20	12
$\phi 4000 \times 56$	1972,5		1021	34	

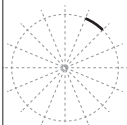


CONCEPT O 35   CONCEPT O 35 D/I					
	R	$\phi_1$	A	B	<u>Suspensions</u>
$\phi 5789 \times 56$	2867	15	748	20	24



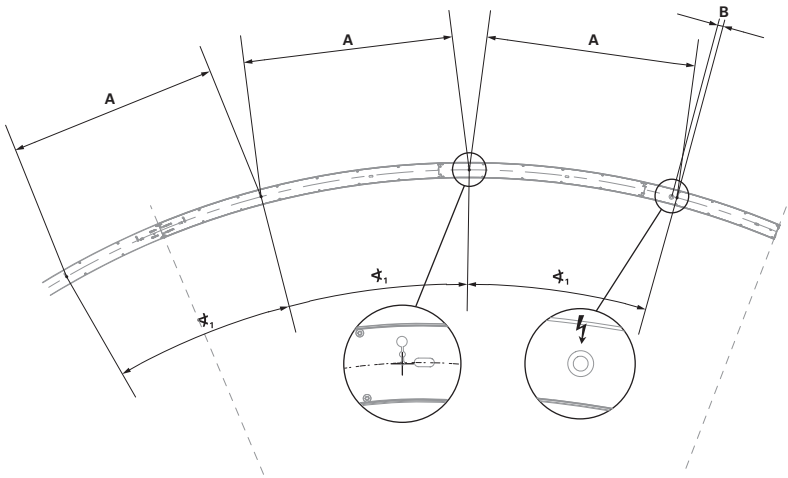


SUSPENDED  
SUSPENDU  
PENDEL  
SUSPENSO  
SUSPENDIDO



1/16 (22,5°)

CONCEPT O 35		CONCEPT O 35 D/I		
	R	$\phi_1$	A	B
$\phi 7936 \times 56$	3940,5	11,25	772	20
				Suspensions
				32



# CONCEPT O 35 | CONCEPT O 35 D/I



EN SUSPENDED  
FR SUSPENDU  
DE PENDEL  
PT SUSPENSO  
ES Suspendido

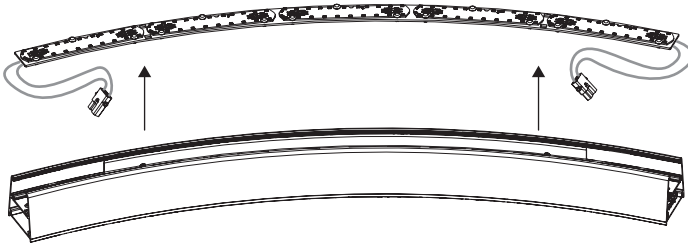


TO INSTALL THE SUSPENSION AND THE CEILING SEE:  
POUR MONTAGE DE LA SUSPENSION ET PÂTIÈRE DE SUSPENSION LIRE:  
ZUM EINBAU DER SEILABHÄNGUNG UND DER DECKENDOSE BITTE  
LESEN SIE:  
PARA INSTALAR SUSPENSÃO E CAIXA DE ALIMENTAÇÃO LER:  
PARA INSTALAR LA SUSPENSIÓN Y LA BASE DE TECHO LEER:



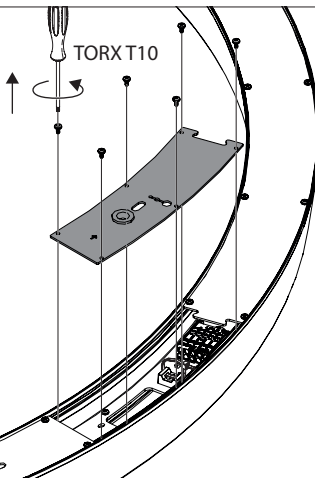
IIV675 | IIV683  
IIV966 | IIV881  
IIV882

2

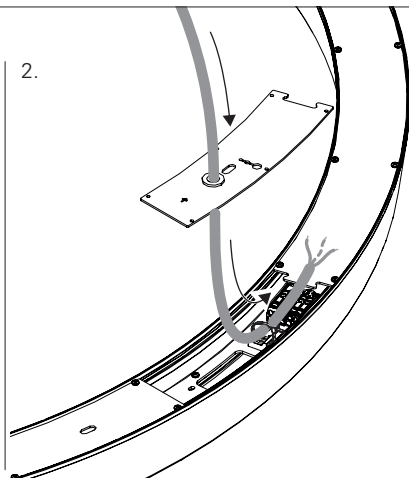


2.1

1.

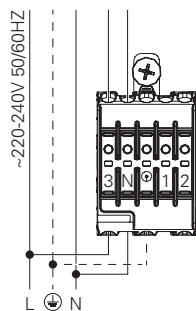


2.

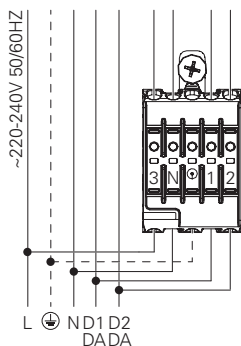




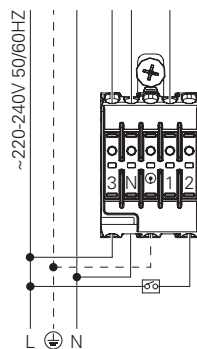
## 2.2 - HF



## DALI

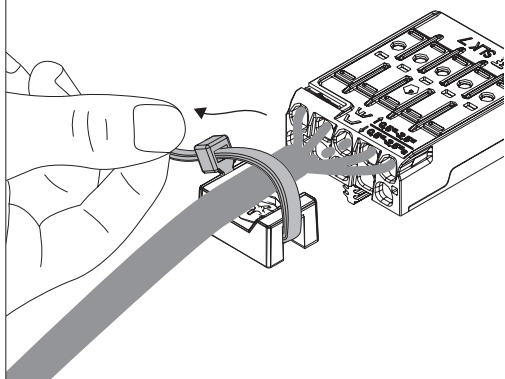


## SWD

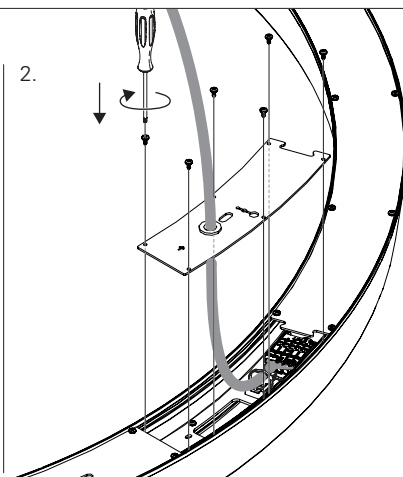


## 2.3

1.



2.



## 2.4



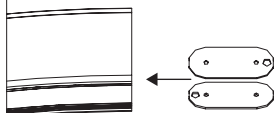
TO INSTALL THE SUSPENSION AND THE CEILING SEE:  
POUR MONTAGE DE LA SUSPENSION ET PATÈRE DE SUSPENSION LIRE:  
ZUM EINBAU DER SEILABHÄNGUNG UND DER DECKENDOSE BITTE LESEN SIE:  
PARA INSTALAR SUSPENSÃO E CAIXA DE ALIMENTAÇÃO LER:  
PARA INSTALAR LA SUSPENSIÓN Y LA BASE DE TECHO LEER:



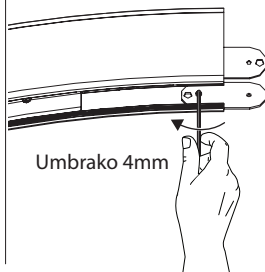
**IIV675 | IIV683 | IIV966 | IIV881**  
**IIV882**

## 2.5

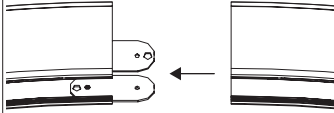
1.



2.

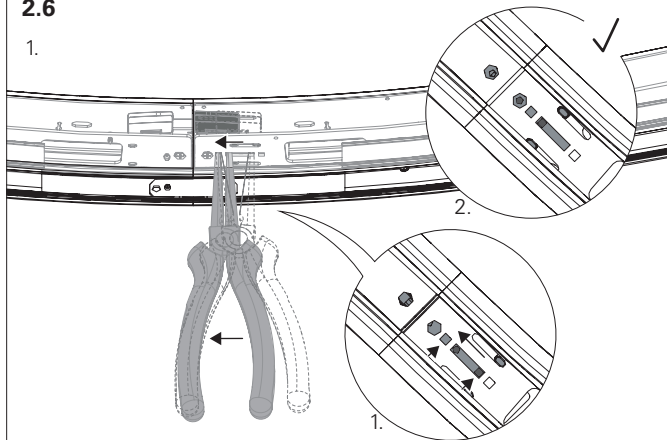


3.

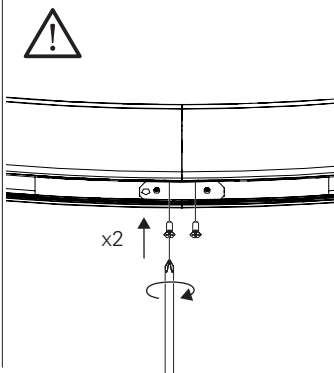


## 2.6

1.

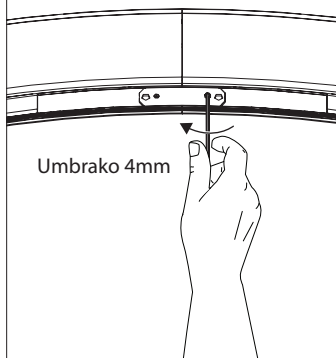


2.

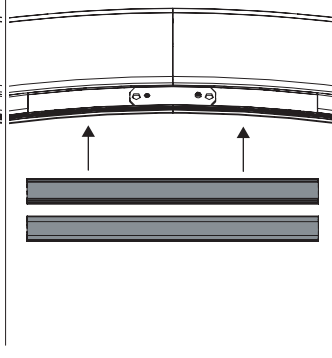


## 2.7

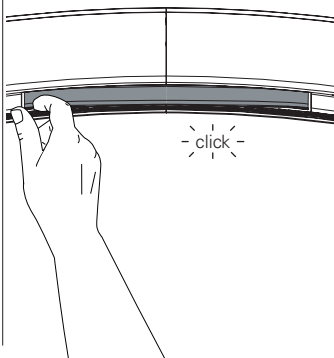
1.



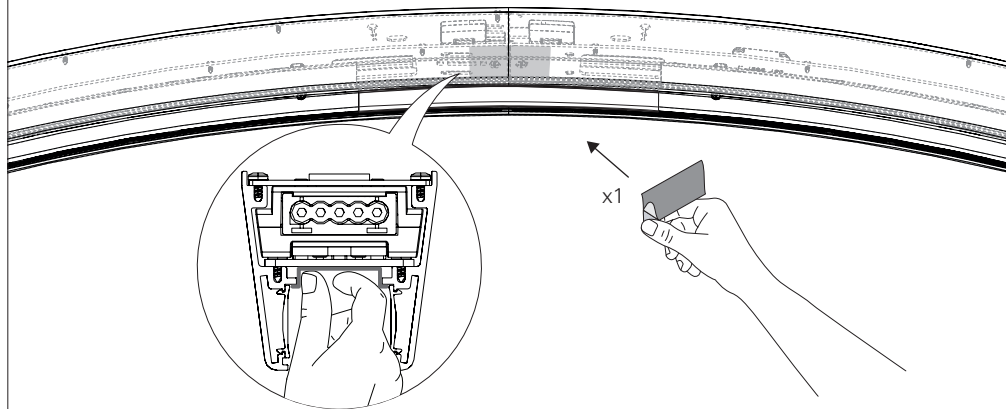
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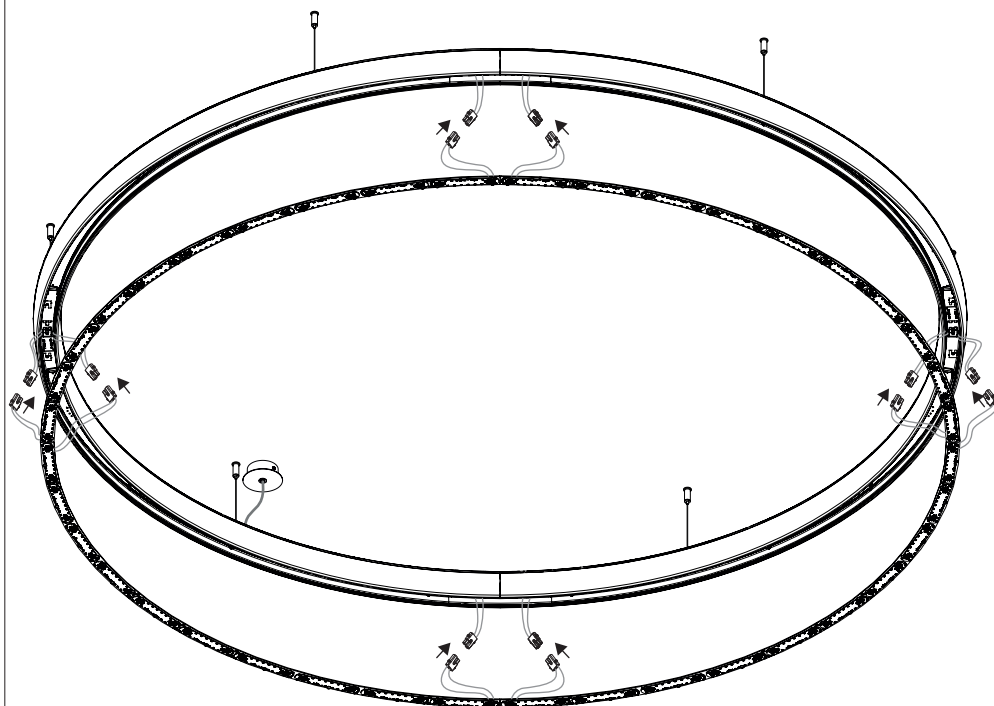
3.



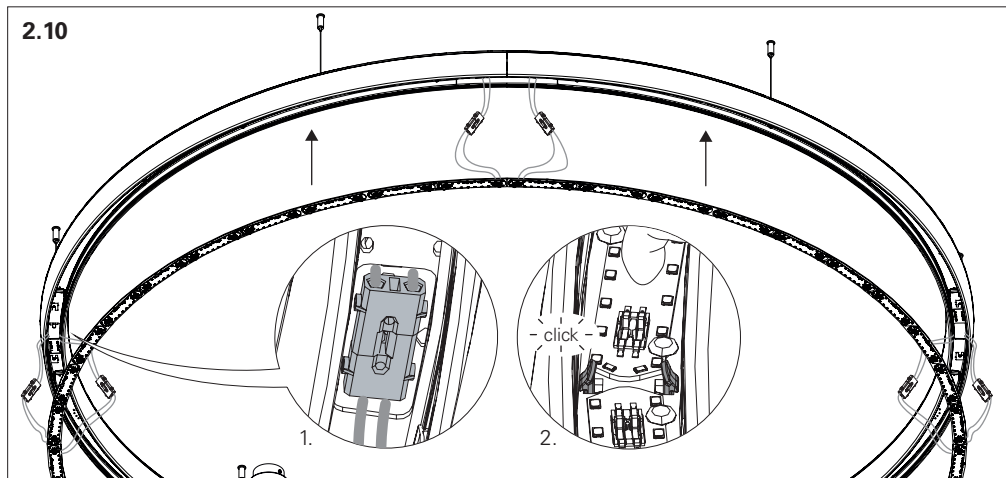
2.8



2.9



2.10



2.11

