

TABELA II   TABLE II   TABLE I	
Modelo Model Modèle	Dimensões do furo Dimensions of the hole Dimensions du trou (mm)
STAGNUM LED 600	390
STAGNUM LED 1200	800
STAGNUM LED 1500	1100

- 1 Desligar o disjuntor correspondente à linha em intervenção.
- 2 Realizar marcações e furação.
- 3 Retirar o difusor da luminária.
- 4 Desapertar os parafusos ou desencaixar as molas.
- 5 Retirar motor de luz e saco de componentes do interior da luminária.
- 6 Proceder à fixação ou suspensão da carcaça da luminária no teto.
- 7 Eletrifique a luminária e passe o cabo pelo buçim.  
Consultar esquema I de acordo com a tipologia da sua luminária.  
Nota: Em caso de repicagem, utilizar o ligador identificado na imagem, utilizando fio rígido de  $\varnothing 1.5 \text{ mm}^2$ , adicionalmente será necessário fazer furação para M20 no topo da carcaça.
- 8 Apertar motor de luz com os parafusos ou as molas.
- 9 Encaixe o difusor, aplicando as molas de aperto
- 10 Ligar o disjuntor correspondente à linha em intervenção

Turn off the circuit breaker corresponding to the intervention line.  
Perform marking and drilling.

Remove diffuser of the luminaire.

Unscrew the bolts or undock the springs.

Remove luminaire light engine and components bag.

Proceed to install the suspension to the luminaire housing in the the ceiling.  
Light the luminaire and run the cable through the gland.

Consult scheme I according to the typology of your luminaire.  
Note: In the case of anchorage, use the connector identified in the image using  $\varnothing 1.5 \text{ mm}^2$  hard wire, in addition it will be necessary to drill for M20 at the top of the housing.

Screw light engine with bolts or clamps.

Fitting the diffuser, applying the clamping springs

Turn on the circuit breaker corresponding to the intervention line

Désactivez le disjoncteur correspondant à l'intervention en ligne.  
Effectuer le marquage et le forage.

Enlever le diffuseur du luminaire.

Dévissez les vis ou détacher les ressorts.

Déposer le moteur de lumière du luminaire et des composants de coussin.

Procédez à l'installation de la suspension au boîtier du luminaire dans le plafond.  
Allumez le luminaire et faites passer le câble à travers la glande.

Consultez le schéma I selon la typologie de votre luminaire.  
Remarque: dans le cas d'un ancrage, utilisez le connecteur identifié sur l'image à l'aide d'un fil dur de  $\varnothing 1.5 \text{ mm}^2$ . De plus, il sera nécessaire de percer M20 en haut du boîtier.

Moteur de lumière à vis avec des boulons et des pinces

Montage du diffuseur, appliquer les ressorts de serrage

Connectez le circuit correspondant disjoncteur à l'intervention de ligne



Instruções de montagem  
Mounting instructions  
Instructions de montage



STAGNUM PRO LED

IMPORTANT: Para mais informação sobre as diferentes arquiteturas, soluções e funcionalidades disponíveis, por favor contactar a Lightenjin.

São Rejeitadas todas as responsabilidades por defeito ou danos provocados por montagem incorreta da luminária; incorreta alimentação e agentes externos.



STAGNUM LED I

IMPORTANT: For more information about different architectures, solutions and available functionalities, please contact Lightenjin

Will be rejected all responsibilities for defects or damage caused by incorrect installation of the luminaire; Misfeeding and external agents, defects or damage



STAGNUM LED II

IMPORTANT: Pour plus d'informations sur les différentes architectures de réseau, solutions et fonctionnalités disponibles, contactez Lightenjin.

Sont rejetées toute responsabilité pour les défauts ou les dommages causés par une mauvaise installation du luminaire; Mauvaise alimentation et les agents extérieurs.

Lightenjin II - Indústria de Iluminação, Lda

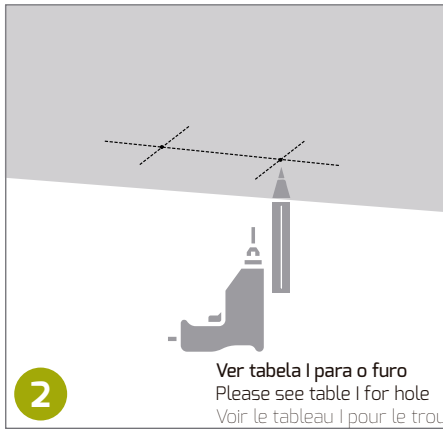
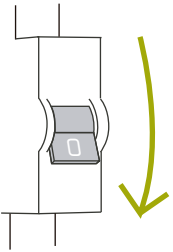
Parque empresarial do Casarão,  
Avenida das 2 Rodas, Lote 36A  
3750-041 Aguada de Cima | Portugal

tel: +351. 234 080 117  
fax: +351. 234 640 064

geral@lightenjin.pt  
www.lightenjin.pt

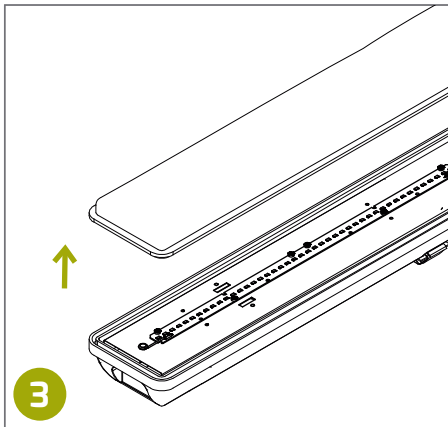
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1

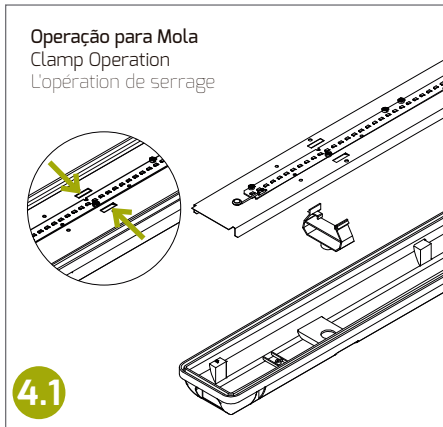


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Ver tabela I para o furo  
Please see table I for hole  
Voir le tableau I pour le trou

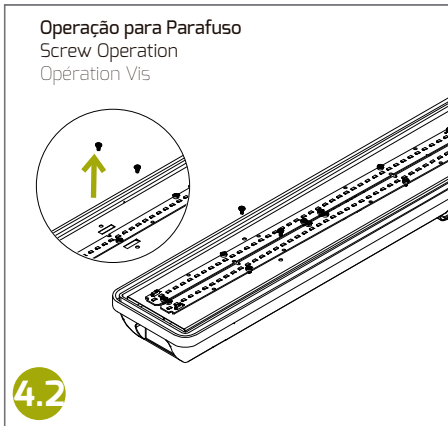


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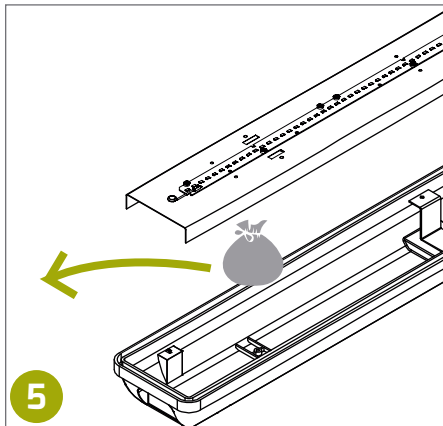
4.1

Operação para Mola  
Clamp Operation  
L'opération de serrage

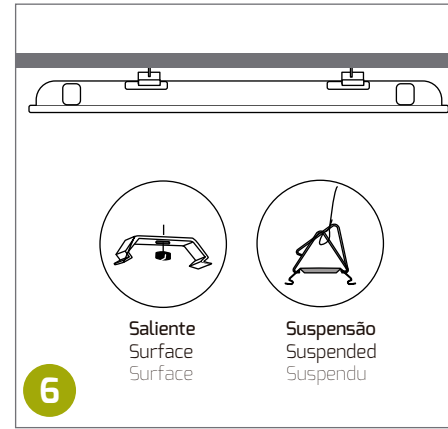


4.2

Operação para Parafuso  
Screw Operation  
Opération Vis



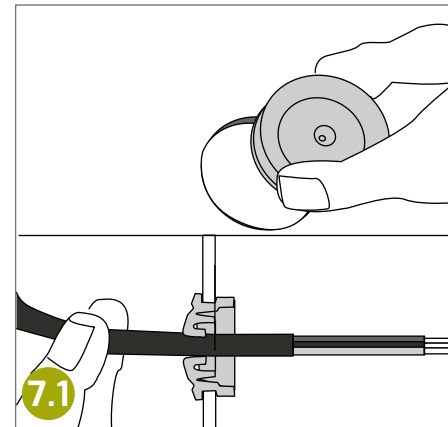
5



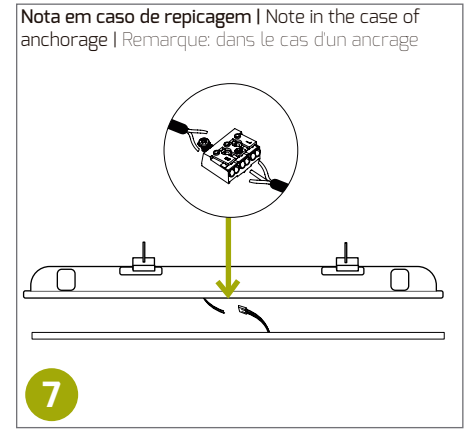
6

Saliente  
Surface  
Surface

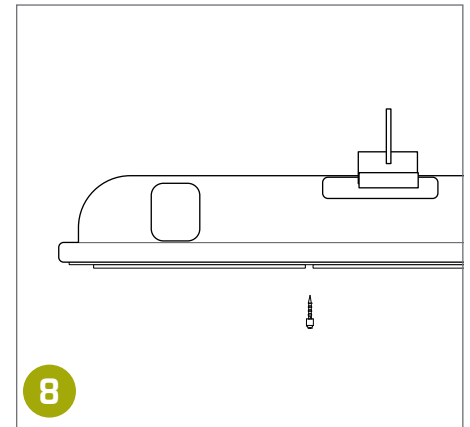
Suspensão  
Suspended  
Suspendu



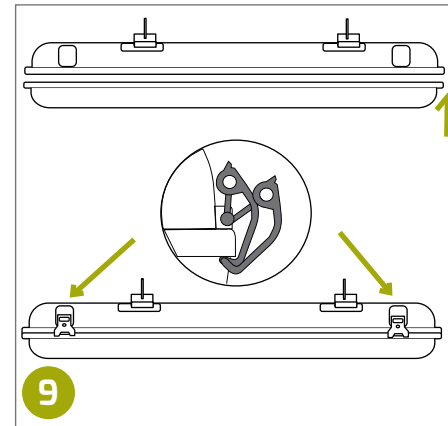
7.1



7



8



9

**!** Certifique que as ligações ficam bem efetuadas e a tampa fechada.  
Make sure the connections are installed correctly and the lid is closed.  
Assurez-vous que les connexions sont correctement installées et que le couvercle est fermé.

ON!

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