

ARCHILEDE

WARNING:

THE SAFETY OF THIS FIXTURE IS GUARANTEED ONLY IF YOU COMPLY WITH THESE INSTRUCTIONS; REMEMBER TO CONSERVE IN A SAFE PLACE.

ATTENTION:

LA SÉCURITÉ DE L'APPAREIL N'EST GARANTIE QU'EN CAS D'UTILISATION CORRECTE DES INSTRUCTIONS SUIVANTES; IL FAUT PAR CONSÉQUENT LES CONSERVER.

ATTENCIÓN:

LA SEGURIDAD DEL APARATO SE GARANTIZA SOLO CUMPLIENDO CUIDADOSAMENTE LAS SIGUIENTES INSTRUCCIONES; ES NECESARIO CONSERVARLAS.

ATTENZIONE:

LA SICUREZZA DELL'APPARECCHIO E' GARANTITA SOLO CON L'USO APPROPRIATO DELLE SEGUENTI ISTRUZIONI; PERTANTO E' NECESSARIO CONSERVARE.

EN INSTALL IN ACCORDANCE WITH NATIONAL ELECTRIC CODE, LOCAL AND FEDERAL CODE SPECIFICATION.

FR VEUILLEZ INSTALLER CE PRODUIT EN CONFORMITÉ AVEC LE CODE ÉLECTRIQUE NATIONAL ET LES SPÉCIFICATIONS DU CODE LOCAL ET FÉDÉRAL.

ES INSTALAR EL PRODUCTO RESPETANDO LAS NORMAS ELÉCTRICAS NACIONALES Y LAS ESPECIFICACIONES DE LAS NORMAS LOCALES Y FEDERALES.

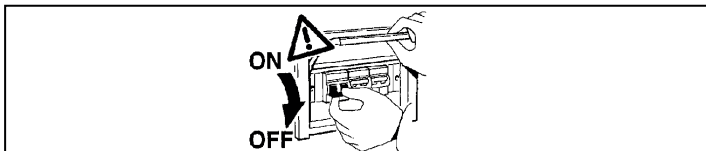
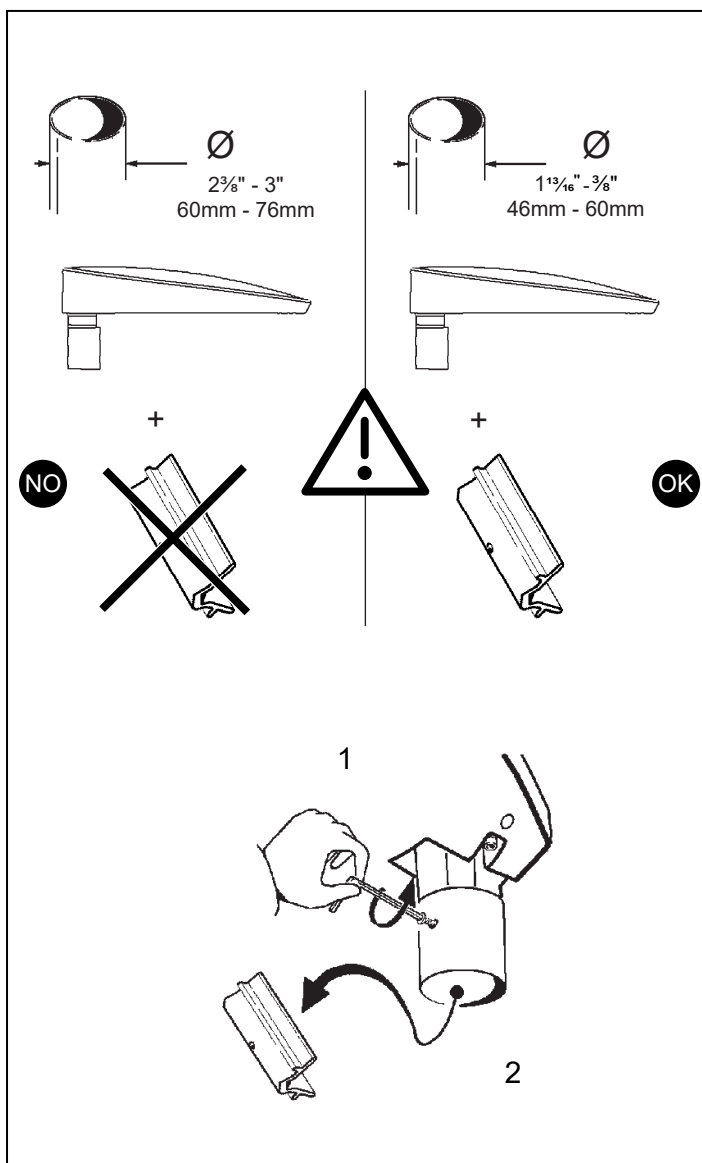
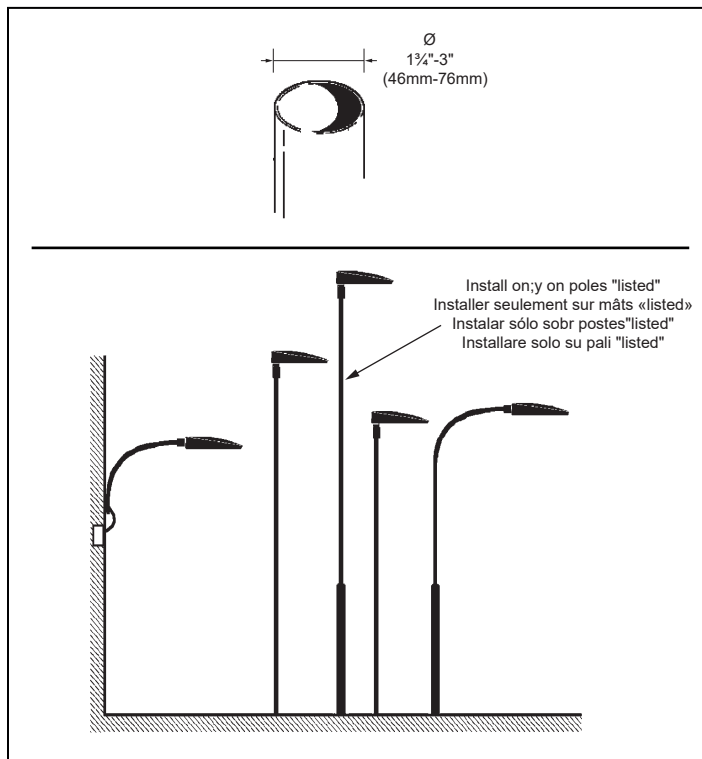
IT SI PREGA DI INSTALLARE QUESTO CONFORMITÀ CON IL NATIONAL ELECTRICAL CODE E LE SPECIFICHE DEL CODICE LOCALE E FEDERALE.

EN N.B.: WHEN INSTALLING THE SYSTEM, STRICTLY COMPLY WITH ALL REGULATIONS ON INSTALLATION IN FORCE.

FR N.B.: LORS DE L'INSTALLATION DU SYSTÈME VEUILLEZ RESPECTER RIGOREUSEMENT LES NORMES EN VIGUEUR EN LA MATIÈRE.

ES N.B.: DURANTE LA INSTALACIÓN DEL SISTEMA RESPECTAR E SCRUPULOSAMENTE LAS NORMAS DE INSTALACIÓN VIGENTES.

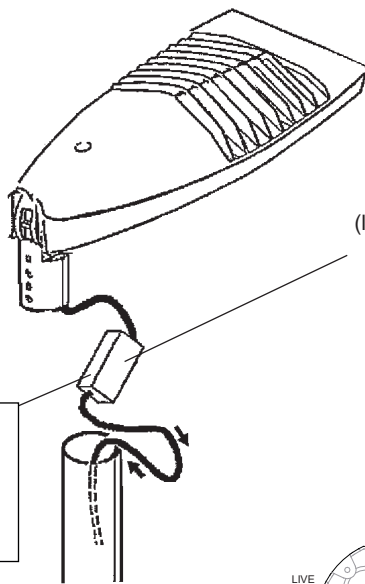
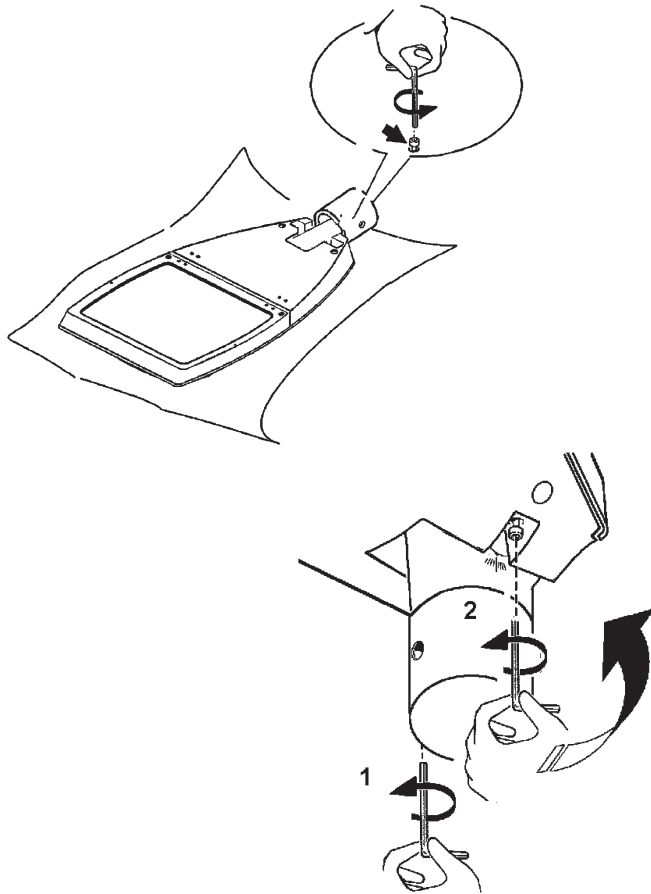
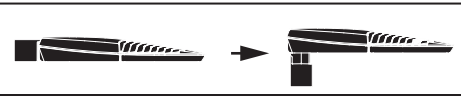
IT N.B.: DURANTE L'INSTALLAZIONE DEL SISTEMA RISPETTARE SCRUPOLOSAMENTE LE NORME IMPIANTISTICHE VIGENTI.



EN Weight, dimension and surface of compositions with no pole.
FR Poids, dimensions et surface des composantes sans mat.
ES Peso, dimensiones y superficie de las composiciones sin poste.
IT Peso, dimensioni e superficie, delle composizioni senza palo..

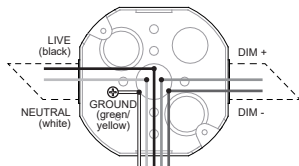
	Model Modèle Modelo	Weight Poids Peso lb (kg)	Dimensions Dimensions Dimensioni AxB inch (mm)	Surface Surface Superficie ft ² (m ²)
	MINI	22.51 (15.2)	30 3/8" x 10 1/2" (765 x 266)	7/8 (0,089)
	LARGE	33.51 (15.2)	34 9/16" x 5 1/2" (877 x 140)	7/8 (0,081)

T1 INSTALLATION



JUNCTION BOX
(listed and suitable for wet location)
by others non fournis
no suministrados
non forniti

by others non fournis
no suministrados
non forniti

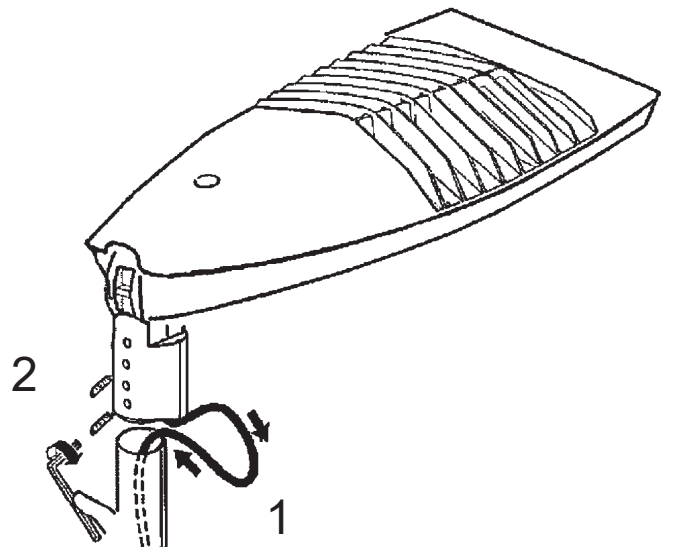
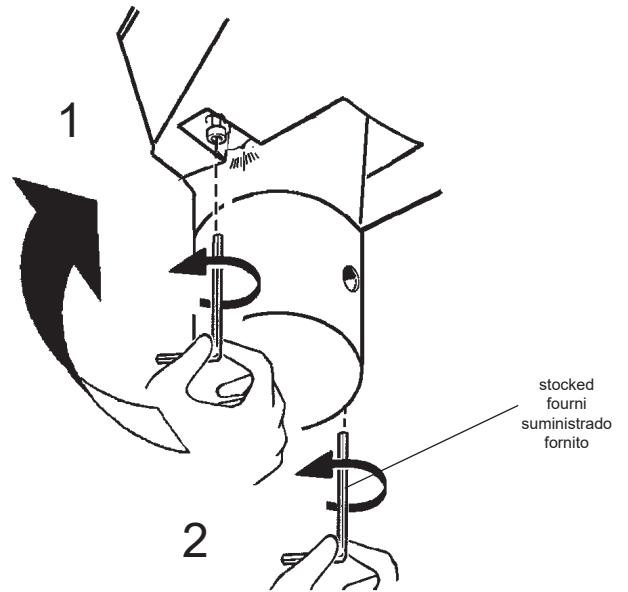


EN Install only on poles "listed"

FR Installer seulement sur mâts "listed"

ES Instalar sólo sobre postes "listed"

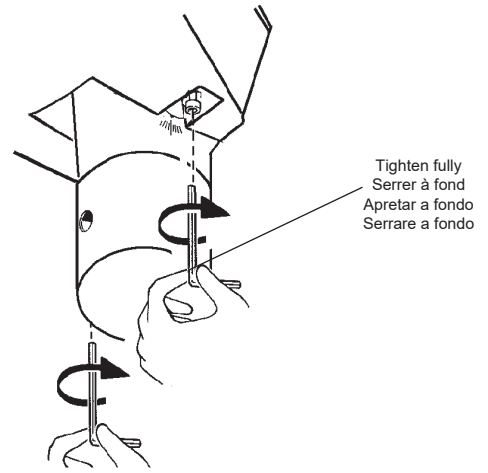
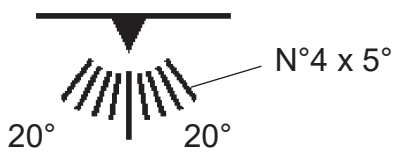
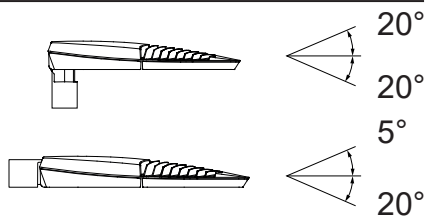
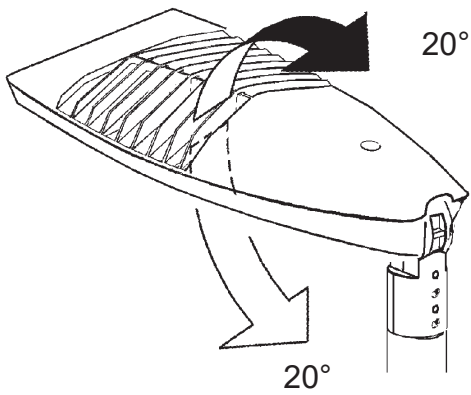
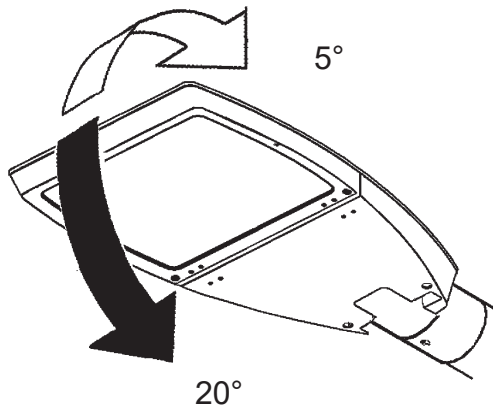
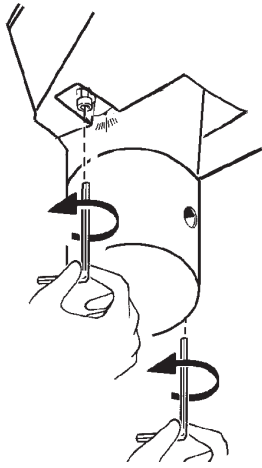
IT Installare solo su pali "listed"



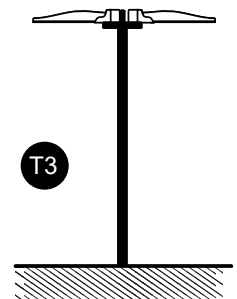
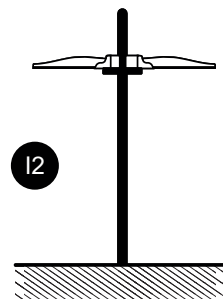
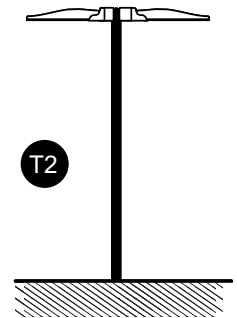
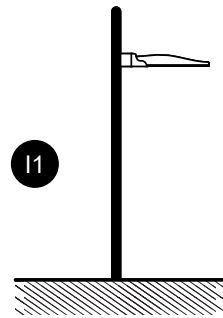
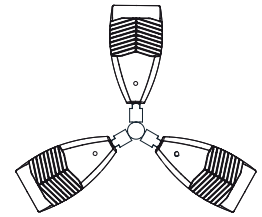
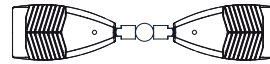
Tighten fully
Serrer à fond
Apretar a fondo
Serrare a fondo

3

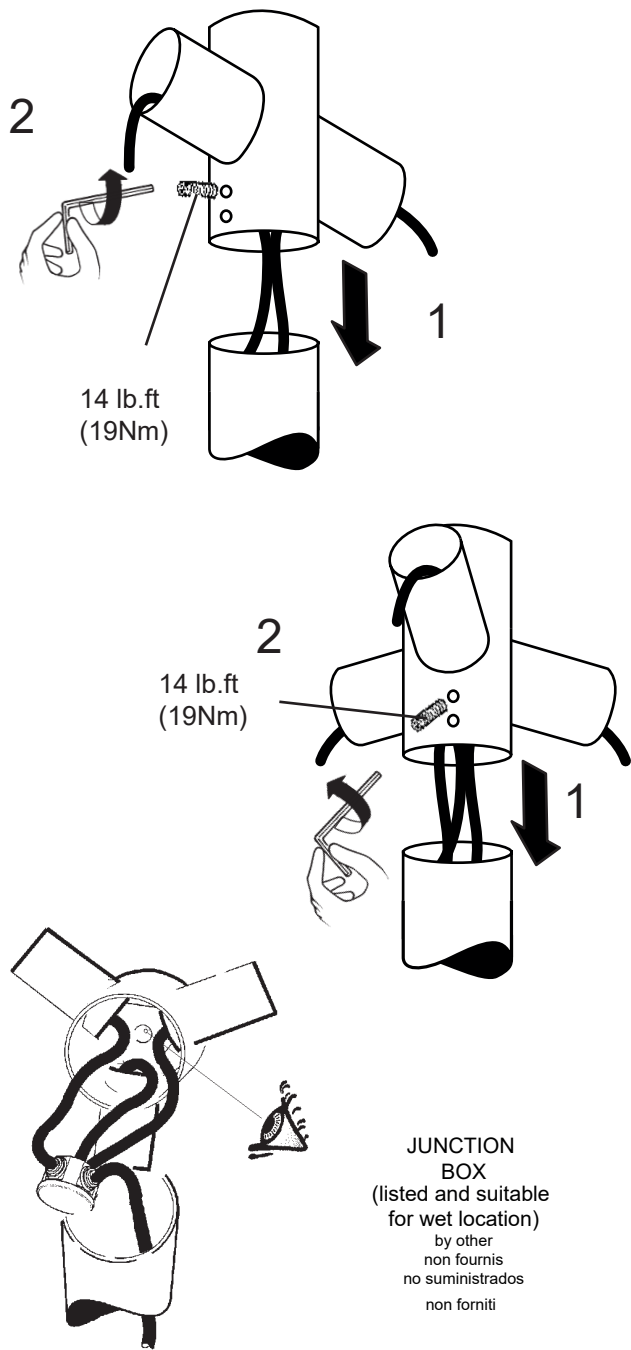
ADJUSTING THE POSITION OF THE OPTICAL ASSEMBLY
 ORIENTATION DU GROUPE OPTIQUE
 ORIENTABILIDAD DE LA OPTICA
 ORIENTAMENTO DEL VANO OTTICO



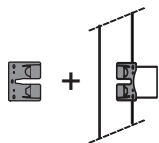
ARCHILEDE MULTIPLE



T2 - T3 INSTALLATION



I1 - I2 INSTALLATION



POLE - MAT
Polo - Palo
Ø inch
mm)

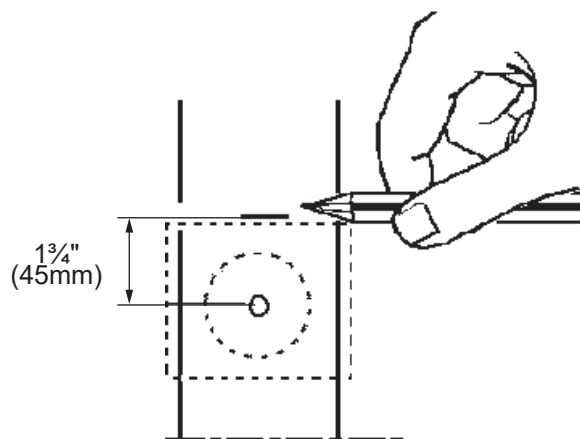
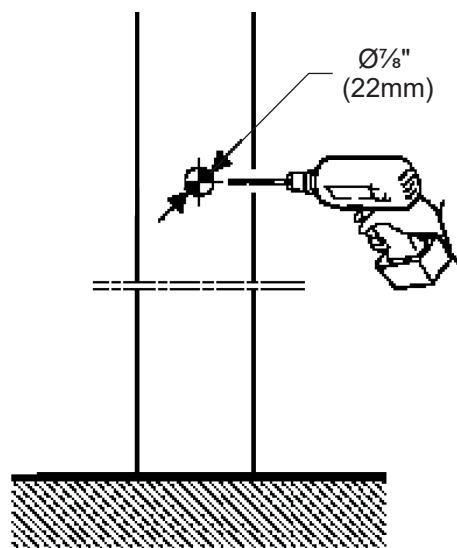
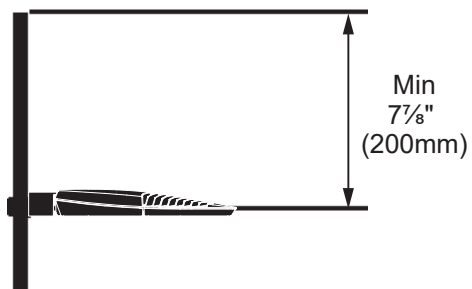
ART

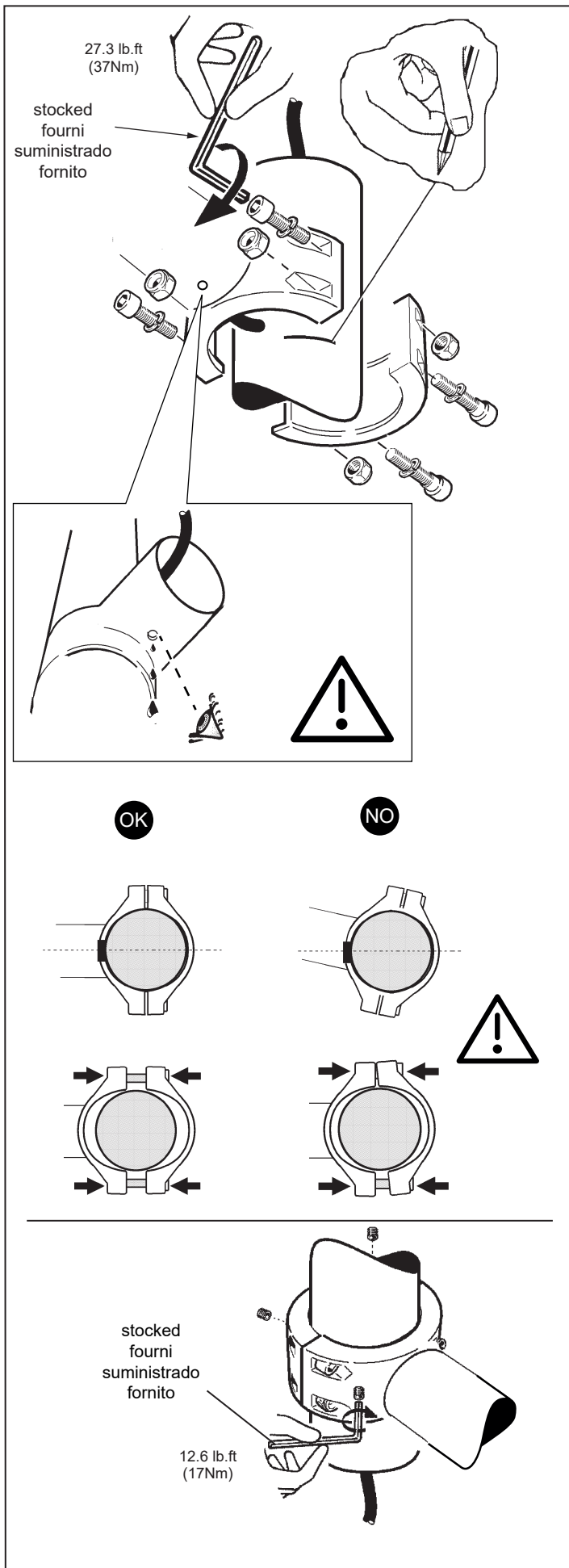
4" (102)

6156

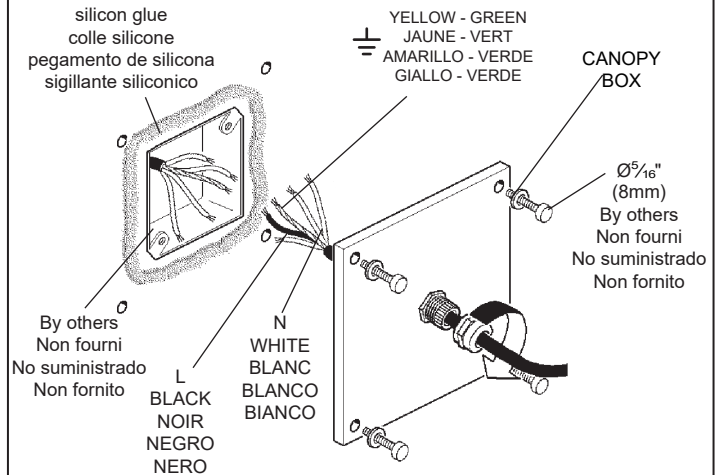
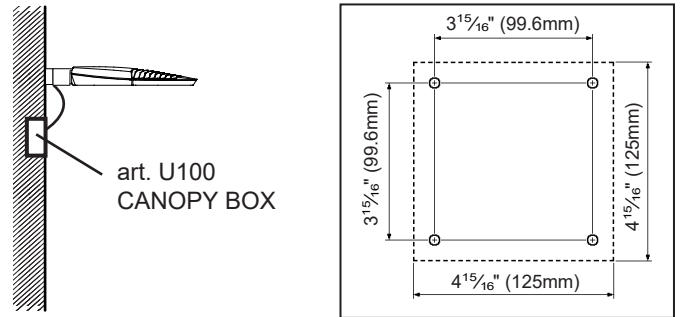
4¾" (120)

6159

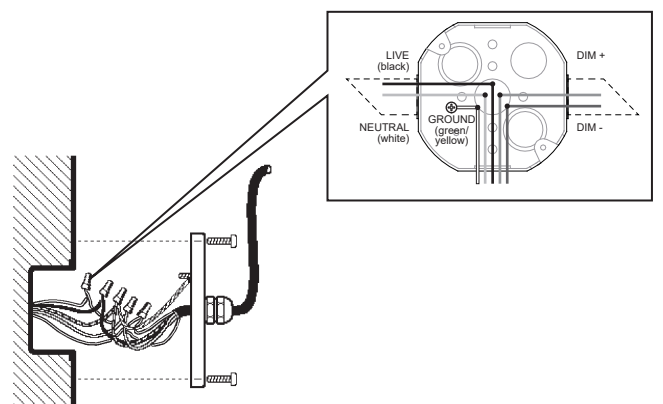


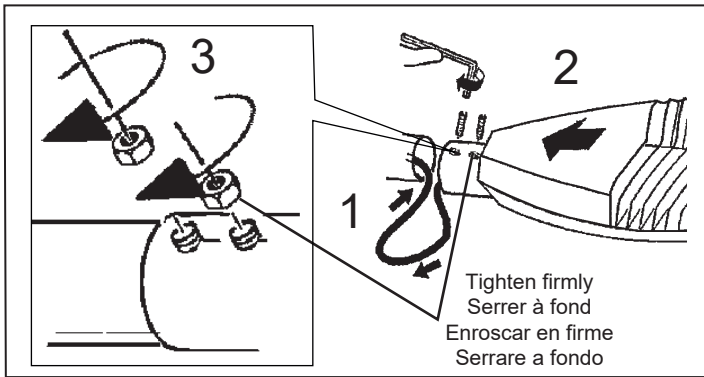


W INSTALLATION

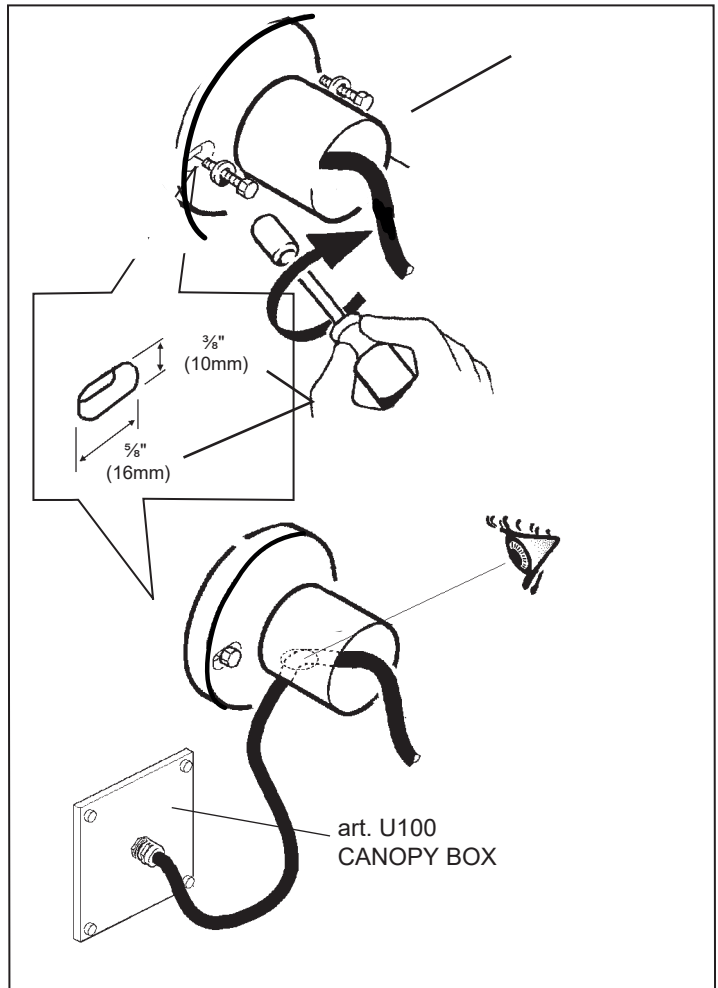
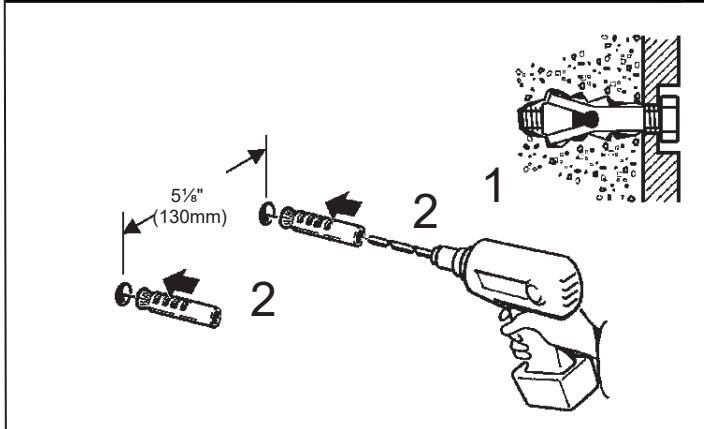
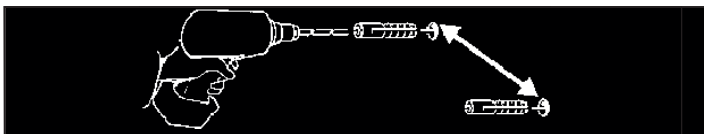
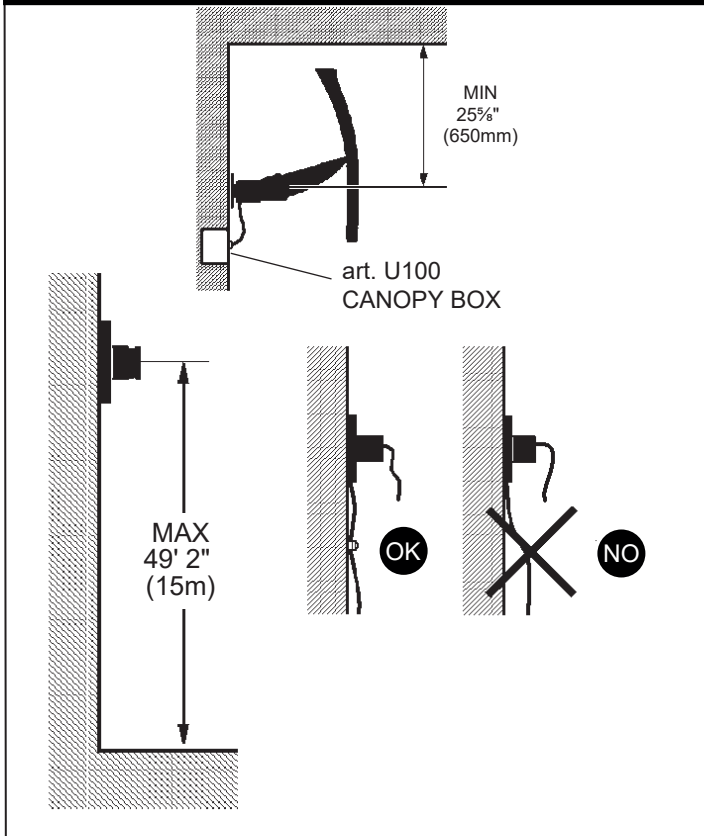


- EN WARNING:** In order to comply with established electrical code, the installer must seal the area around the fixture canopy and the wall, with type of caulking compound such as GE 100% or Dow Corning 100% silicone to provide a watertight seal in accordance with the differing surface textures of the wall.
- FR IMPORTANT:** Pour assurer la conformité aux normes électriques en vigueur, l'installateur doit isoler la zone autour du couvercle de protection de l'appareil et le mur à l'aide d'une colle pour sceller type silicone 100% GE ou Dow Corning pour assurer l'étanchéité suivant les différentes textures de la surface des murs.
- ES IMPORTANTE:** Para garantizar el cumplimiento de las normas vigentes sobre las instalaciones eléctricas el instalador tiene que aislar el área alrededor de la tapa de protección del aparato y la pared con un producto de aislamiento tipo silicona 100% GE o Dow Corning para garantizar la estanqueidad según el tipo de superficie de la pared.
- IT IMPORTANTE:** Per garantire la conformità alla normativa vigente in materia di impianti elettrici, l'installatore ha l'obbligo di isolare l'area circostante il coperchio di protezione dell'apparecchio e la parete con un materiale sigillante tipo silicone 100% GE o Dow Corning per garantire la tenuta stagna a seconda della diversa natura della superficie della parete.





**WALL APPLICATION WITH ART 6160
 INSTALLATION AVEC L'ARTICLE 6160
 INSTALACIÓN EN PARED CON ART.6160
 INSTALLAZIONE AD APPLIQUE CON L'ART.6160**



EN Caution, risk of electric shock
 FR Attention, risque de choc électrique
 ES Atención, riesgo de descarga eléctrica
 IT Attenzione, rischio di scossa elettrica.

EN N.B.: For information on LED replacement please contact iGuzzini.
 FR N.B.: Pour procéder au remplacement de la LED, adressez-vous à la société iGuzzini.
 ES NOTA: Para sustituir el LED llame a la empresa iGuzzini.
 IT N.B.: Per la sostituzione del LED contattare l'azienda iGuzzini.

EN Should the lenses break, the product cannot be used. Contact the manufacturer for replacement.
 FR En cas de rupture des lentilles, le produit ne peut plus être utilisé. Contacter le fabricant pour procéder à son remplacement.
 ES En caso de rotura de las lentes, el producto no puede utilizarse y se debe contactar con el fabricante para su sustitución.
 IT In caso di rottura delle lenti il prodotto non può essere utilizzato, contattare il costruttore per la sua sostituzione.

iGuzzini North America

9320 Boul. St-Laurent
 suite 100, Montréal (Québec)
 Canada H2N 1N7
 P.: 514.523.1337
 F.: 514.525.6107
 www.iguzzini.com/us
 CL - 16.07.2020

Headquarters iGuzzini illuminazione spa
 via Mariano Guzzini, 37 - 62019 Recanatì Italy