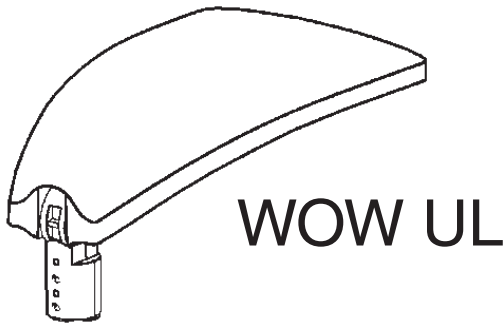


INS-5080
2.516.952.04
ISO7649/04

iGuzzini
NORTH AMERICA



WARNING:

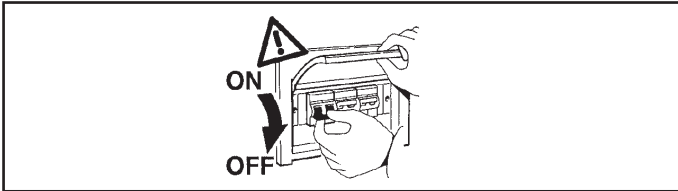
THE SAFETY OF THIS FIXTURE IS GUARANTEED ONLY IF YOU COMPLY WITH THESE INSTRUCTIONS; REMEMBER TO CONSERVE IN A SAFE PLACE.

ATTENTION:

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

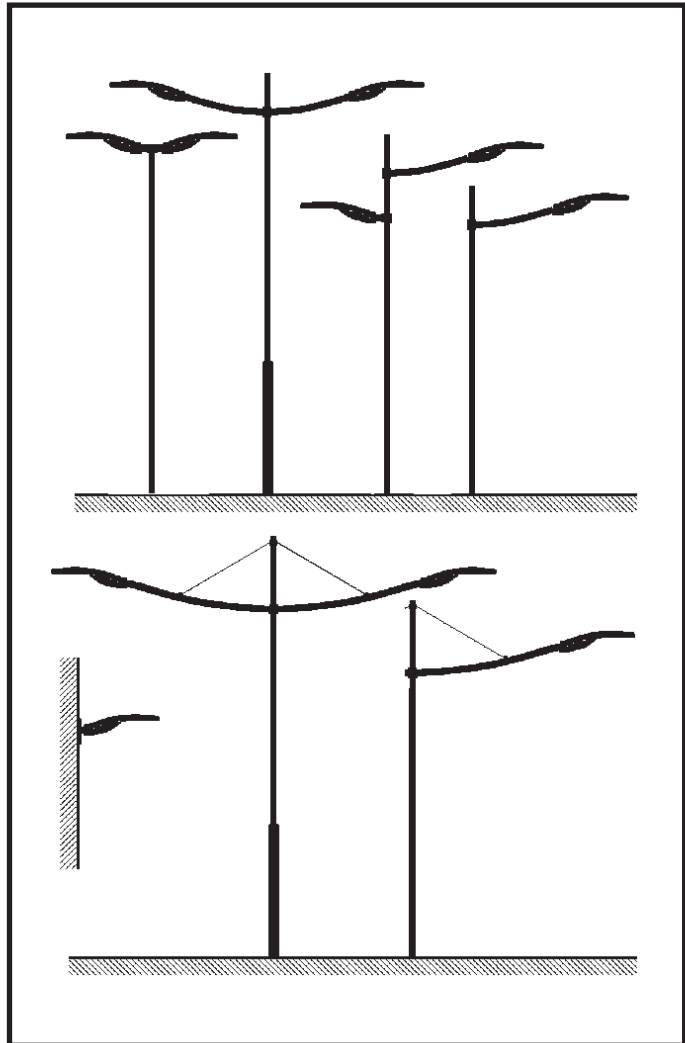
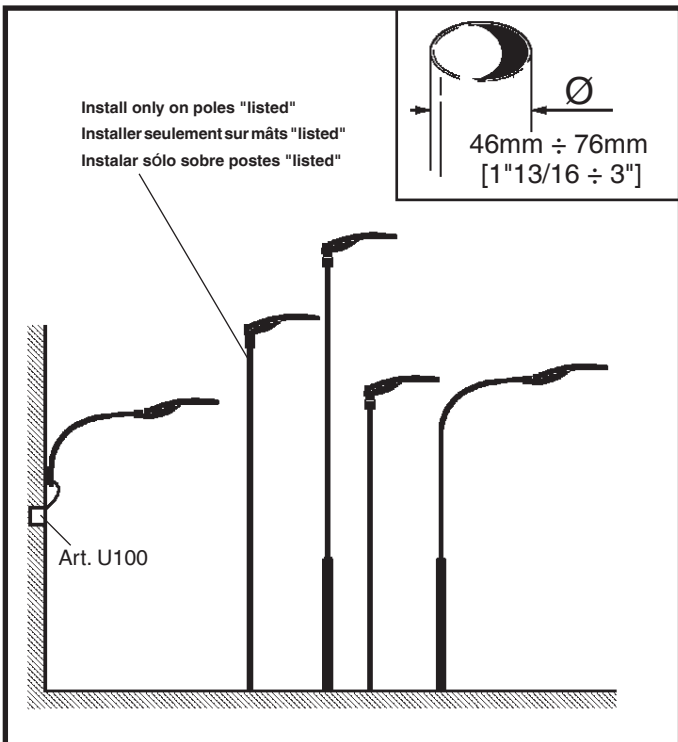
ATENCIÓN:

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

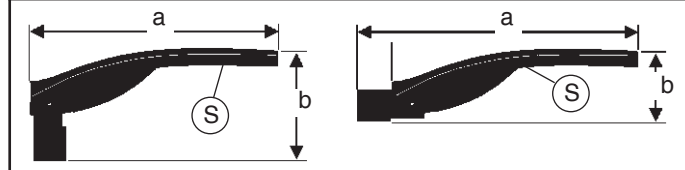


EN Install in accordance with National electric code, local and federal code specifications.
FR Veuillez installer ce produit en conformité avec le code électrique national et les spécifications du code local et fédéral.
ES Instalar el producto respetando las normas eléctricas nacionales y las especificaciones de las normas locales y federales.

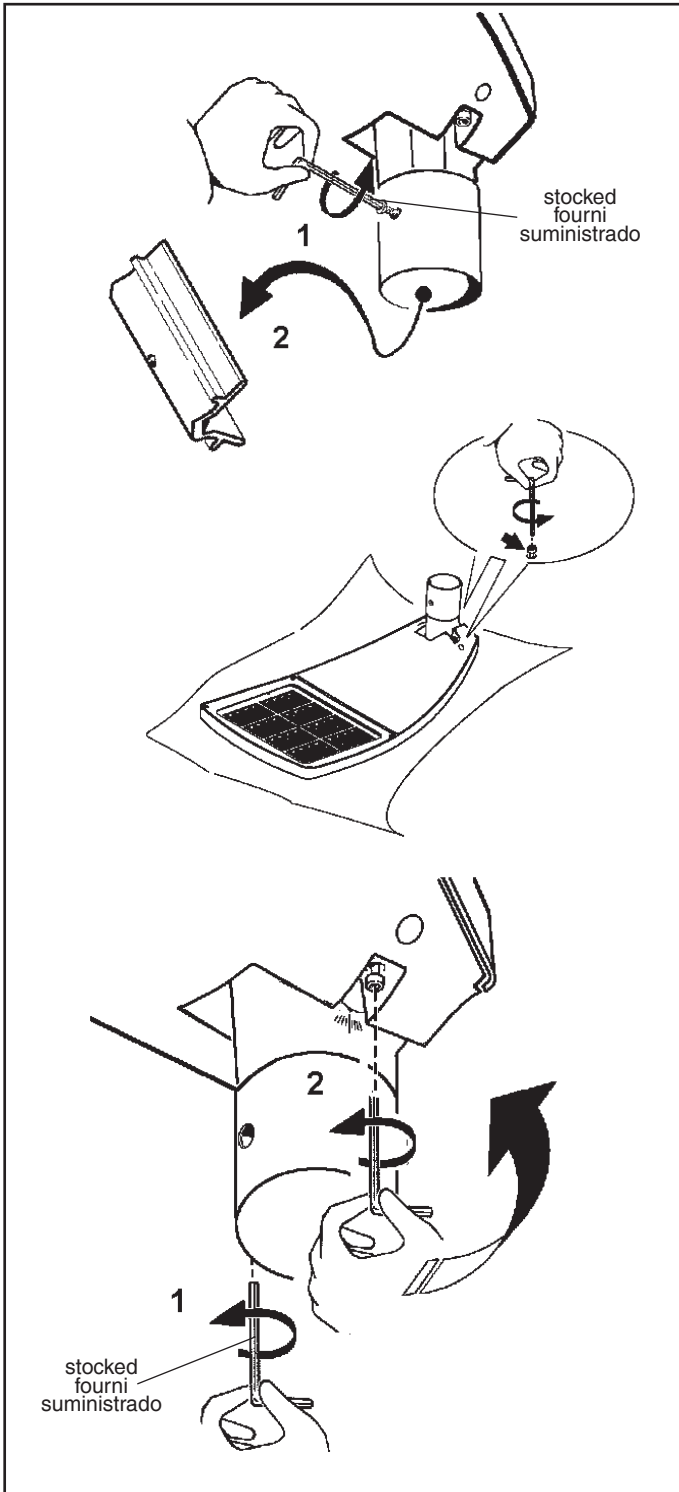
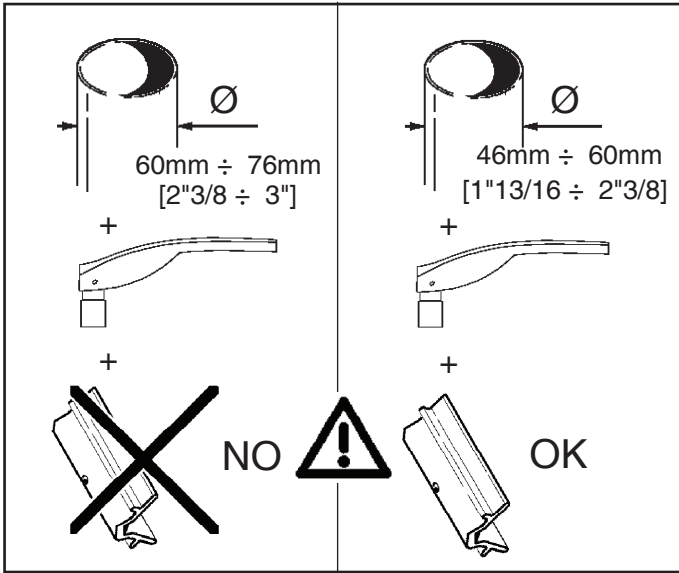
N.B.: WHEN INSTALLING THE SYSTEM, MAKE SURE ALL CURRENT NATIONAL REGULATIONS RELATING TO INSTALLATION ARE OBSERVED.
N.B.: LORS DE L'INSTALLATION DU SYSTÈME VEUILLEZ RESPECTER RIGOREUSEMENT LES NORMES EN VIGUEUR EN LA MATIÈRE DANS LE PAYS.
NOTA: DURANTE LA INSTALACIÓN DEL SISTEMA RESPETAR ESCRUPULOSAMENTE LAS NORMAS NACIONALES DE INSTALACIÓN EN VIGOR.



WEIGHT, DIMENSIONS AND SURFACE OF COMPOSITIONS WITH NO POLE.
POIDS, DIMENSIONS ET SURFACES DES COMPOSITIONS SANS MAT.
PESO, DIMENSIONES Y SUPERFICIE DE LAS COMPOSICIONES SIN POSTE.



ART.	Weight Poids Peso (Kg) [lb]	Dimensions Dimensions Dimensiones a x b (m m) [inch]	Surface Surface Superficie (mq) [ftq]
	12,4 [27,28]	758 x 355 [29"7/8 x 13"15/16]	0,074 [0,79]
	12,4 [27,28]	875 x 225 [34"7/16 x 8"7/8]	0,072 [0,77]
	16,4 [36,08]	812 x 358 [32" x 14"1/8]	0,085 [0,91]
	16,4 [36,08]	928 x 229 [36"9/16 x 9"1/16]	0,081 [0,87]



By others
Non fournis
No suministrados

JUNCTION BOX
(listed and suitable for wet location)

N
WHITE/BLUE
BLANC/BLEU
BLANCO/AZUL

⏏
YELLOW-GREEN
JAUNE - VERT
AMARILLO-VERDE

L
BLACK/BROWN
NOIR/MARRON
NEGRO/MARRON

art. U100

EN Make electrical connection: Connect grounding wire (green or bare copper) from the supply circuit to the bare copper wire from the fixture. Connect the white wire(s) from the fixture to the white wire of the supply circuit. Connect the black wire(s) from the fixture to the black wire of the supply circuit. Use U.L. listed wire connectors (by others). Secure wire connectors with U.L. listed electrical tape (by others).

FR Réalisez la connexion électrique : reliez le fil de terre (vert ou cuivre nu) du circuit d'alimentation au fil en cuivre nu du luminaire. Reliez le fil (ou les fils) blanc du luminaire au fil blanc du circuit d'alimentation. Reliez le fil (ou les fils) noir du luminaire au fil noir du circuit d'alimentation. Utilisez exclusivement des connecteurs de câbles homologués U.L. (non fournis avec le luminaire). Fixez les connecteurs de câbles à l'aide d'adhésif isolant homologué U.L. (non fourni avec le luminaire).

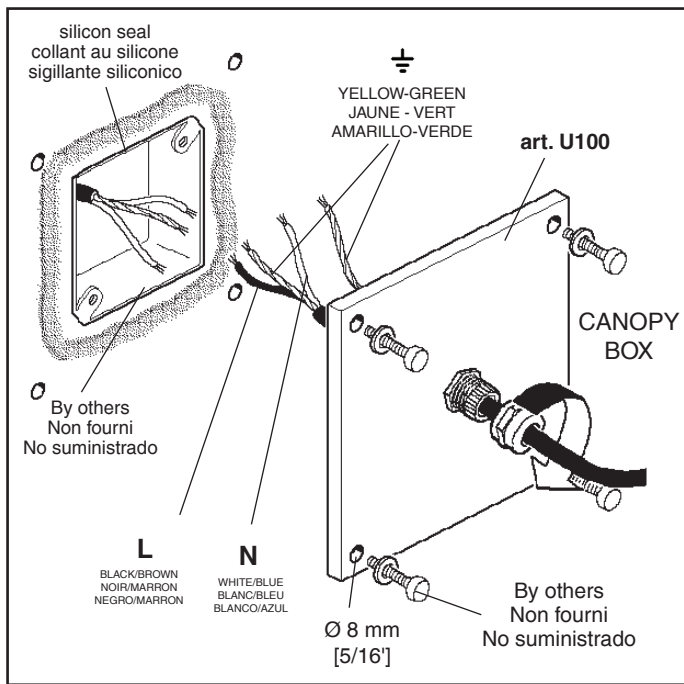
ES Realizar la conexión eléctrica: conectar el conductor de tierra (verde o cobre nudo) del circuito de alimentación con el conductor de cobre nudo del aparato. Conectar el conductor (o los conductores) blanco del aparato al conductor blanco del circuito de alimentación. Conectar el conductor (o los conductores) negro del aparato al conductor negro del circuito de alimentación. Utilizar solamente conectores para cables aprobados U.L. (no suministrados). Fijar los conectores para cables con cinta adhesiva aislante aprobada U.L. (no suministrada).

99,6 mm [3" 15/16]

99,6 mm [3" 15/16]

125 mm [4" 15/16]

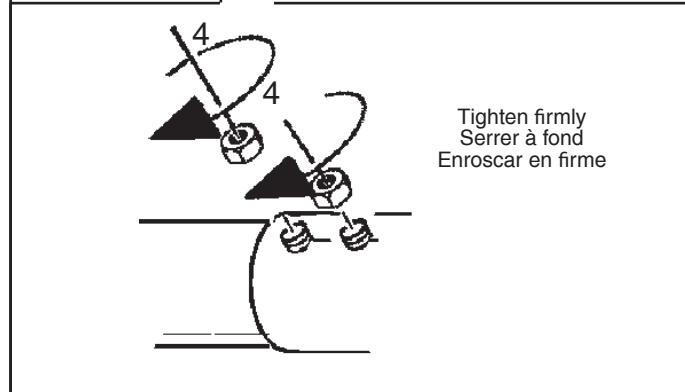
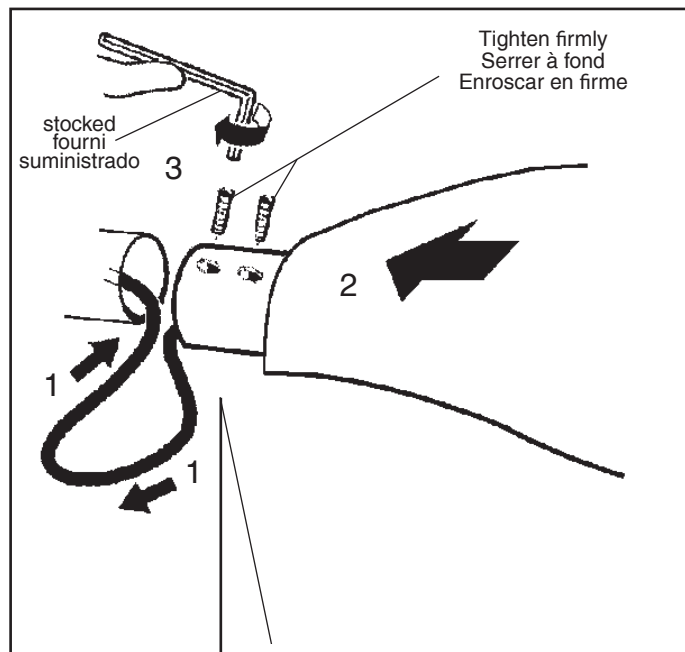
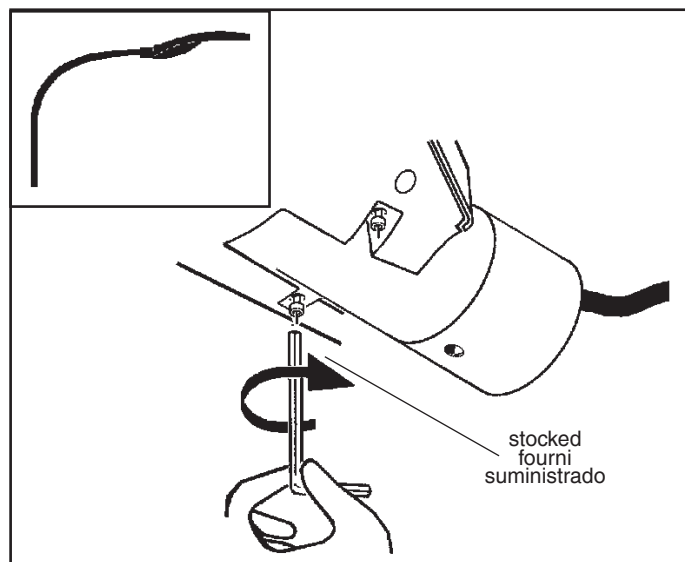
125 mm [4" 15/16]



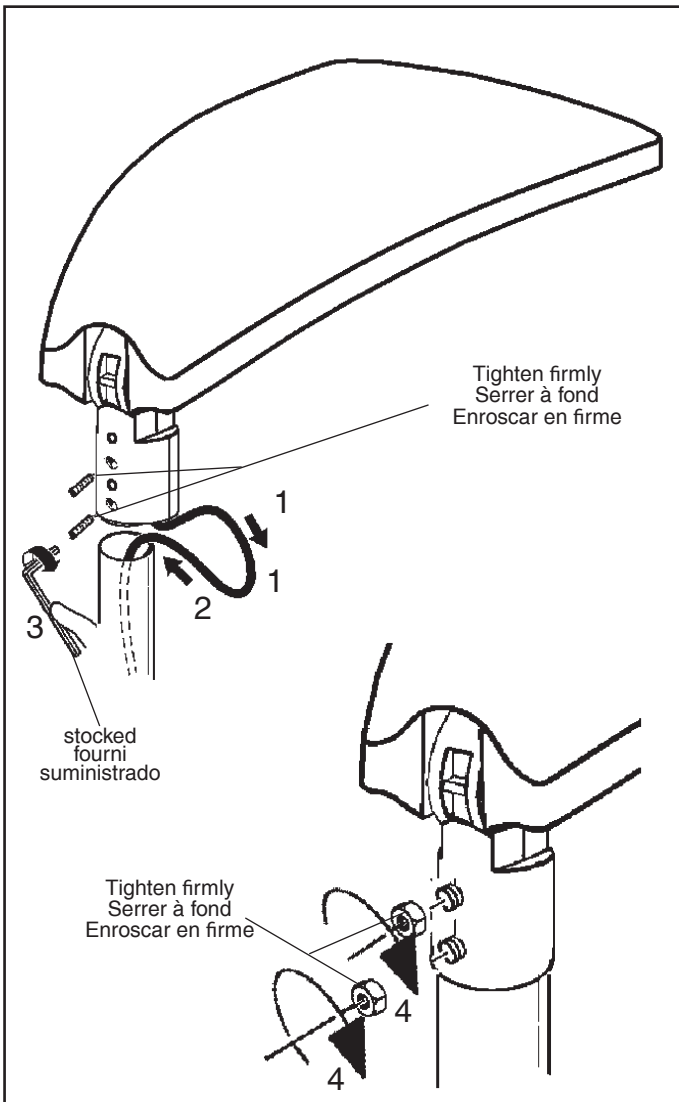
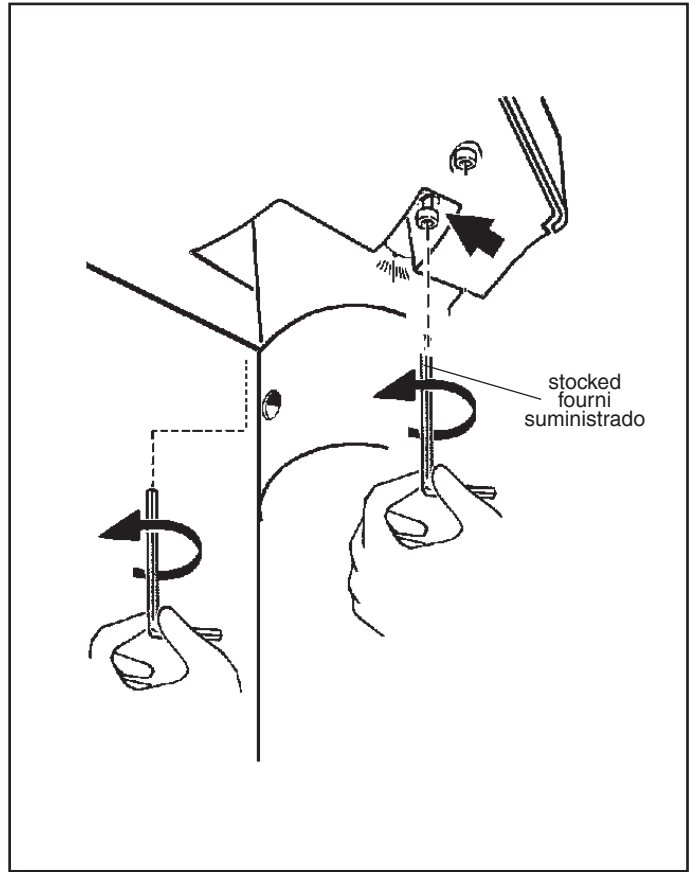
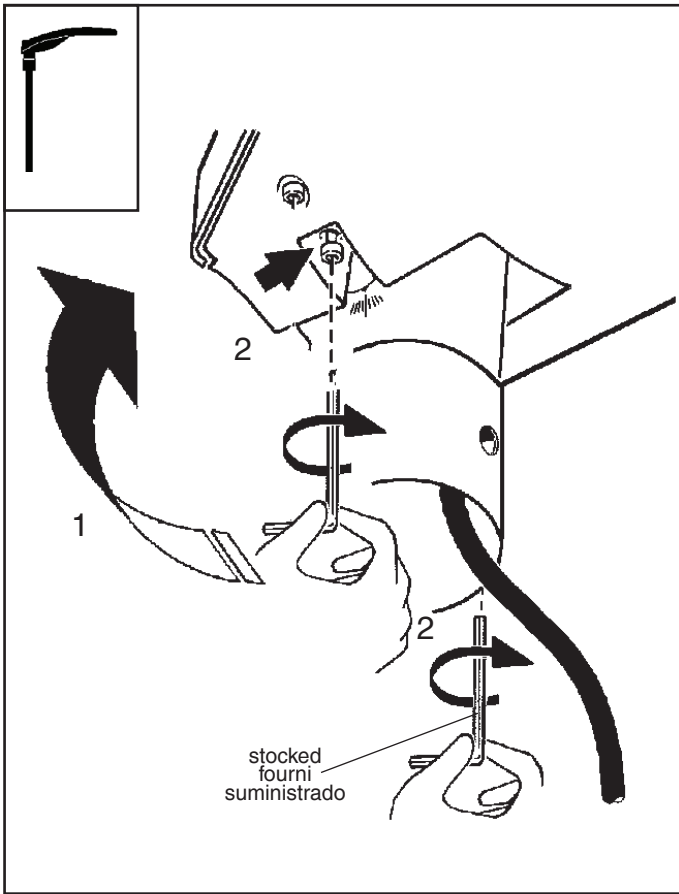
EN IMPORTANT: In order to comply with established electrical code, the installer must seal the area around the fixture canopy and the wall, with type of caulking compound such as GE 100% or Dow Corning 100% silicone to provide a watertight seal in accordance with the differing surface textures of the wall.

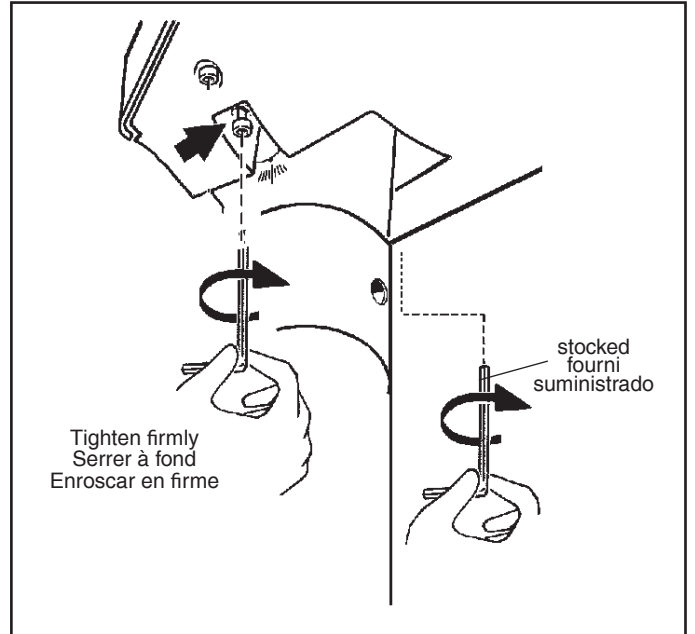
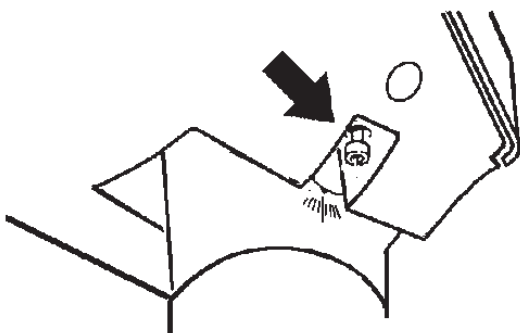
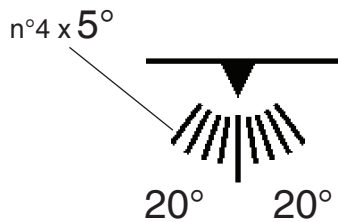
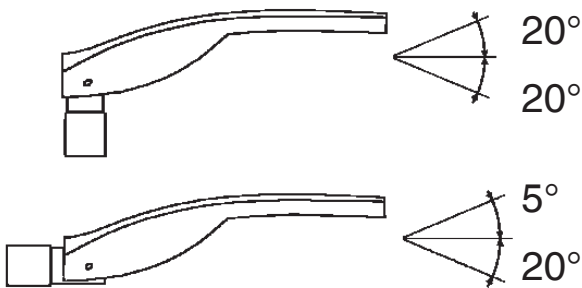
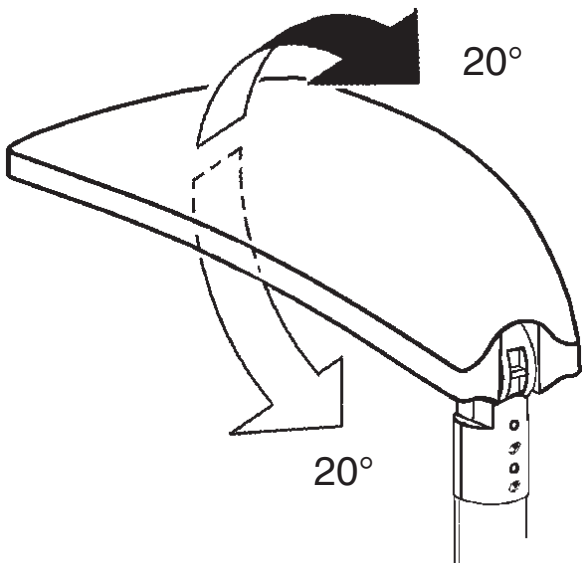
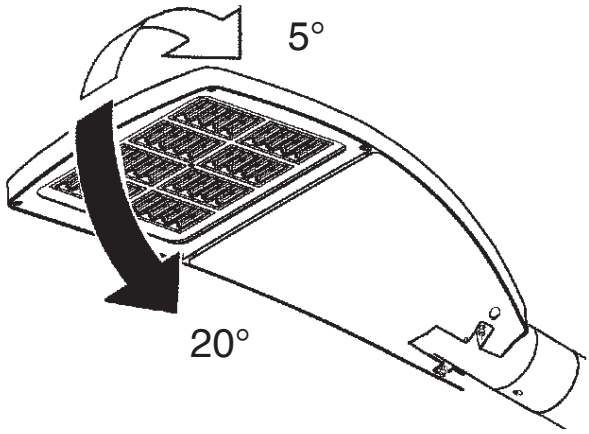
FR IMPORTANT: Pour assurer la conformité aux normes électriques en vigueur, l'installateur doit isoler la zone autour du couvercle de protection de l'appareil et le mur à l'aide d'une colle pour sceller type silicone 100% GE ou Dow Corning pour assurer l'étanchéité suivant les différentes textures de 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.

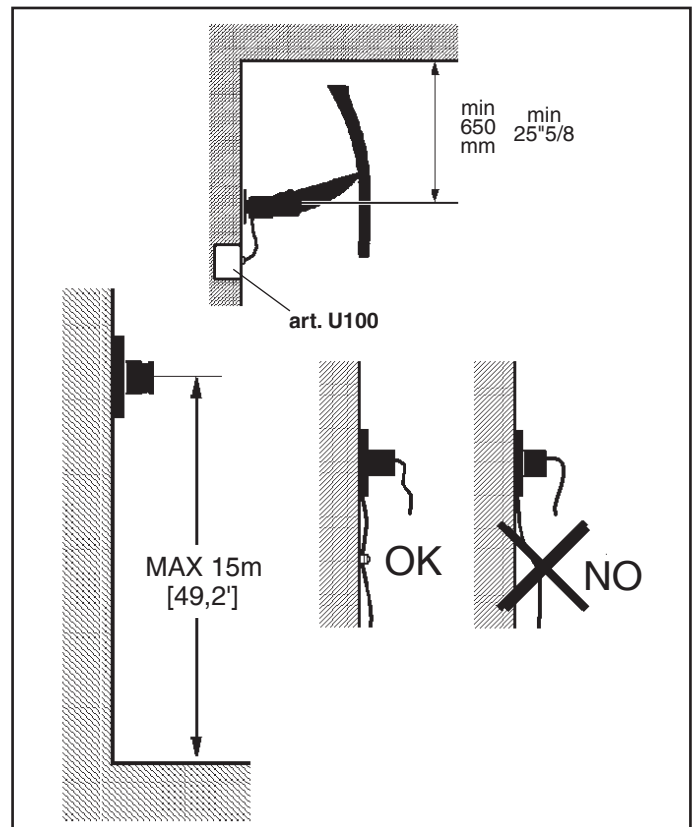


ADJUSTING THE POSITION OF THE OPTICAL ASSEMBLY
 ORIENTATION DU GROUPE OPTIQUE
 ORIENTABILIDAD DE LA OPTICA





WALL APPLICATION WITH ART. 6160
 INSTALLATION MURALE AVEC L'ART. 6160
 INSTALACIÓN EN PARED CON ART. 6160



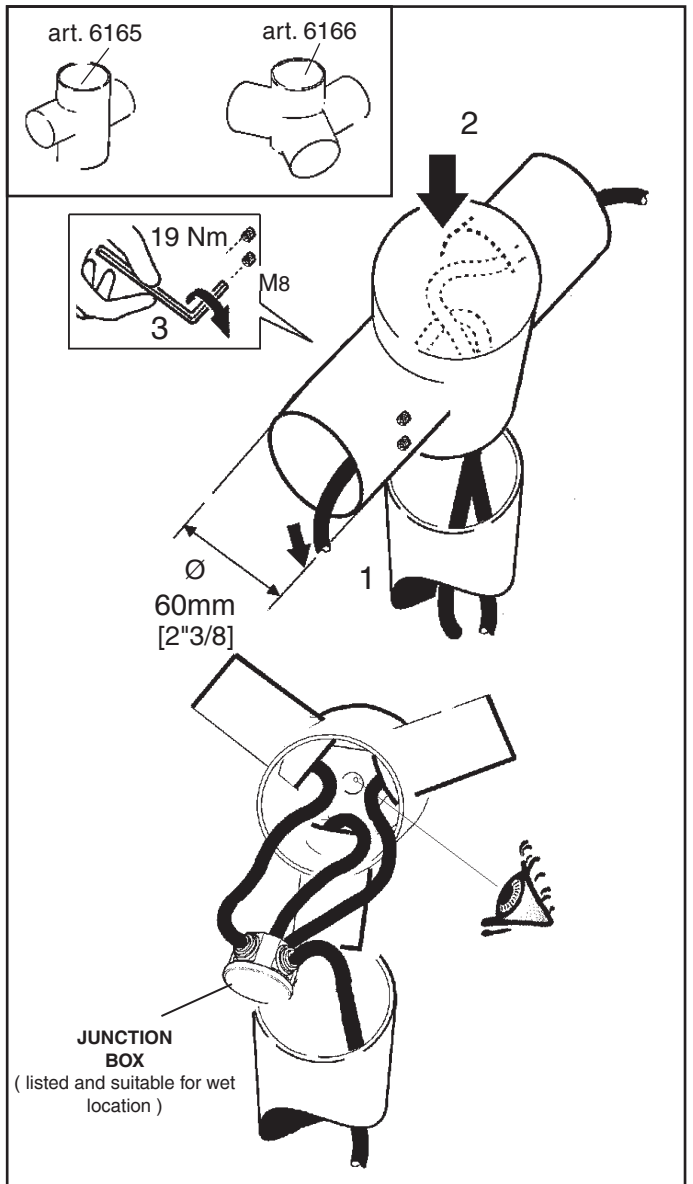
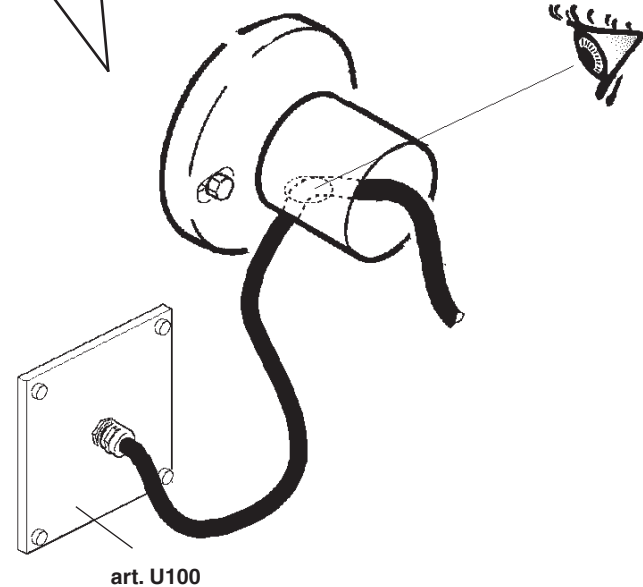
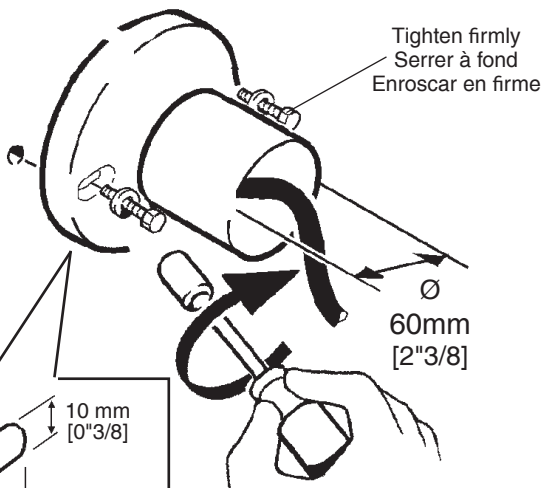
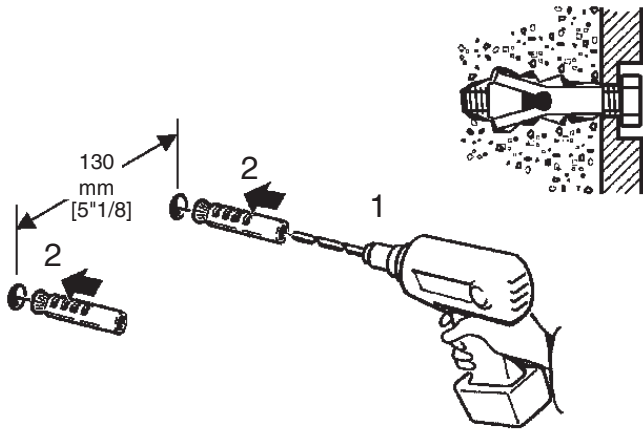
EN The cable weighing on the product or being accidentally tugged may cause damage to the product. Avoid both.
 N.B.: "Do not subject to tugs greater than 80 N."
FR Évitez que le poids du câble ou ses tractions accidentelles grèvent sur le produit.
 N.B.: "Ne pas soumettre à des tractions dépassant 80 N."
ES Evitar cargar el peso del cable o sus tracciones accidentales sobre el producto.
 NOTA: "No someter a tracciones superiores a 80 N."

FOR ATTACHMENT, USE EXPANSION PLUGS WITH M8 SCREW; CHOOSE THE TYPE OF PLUG (NYLON, STEEL, CHEMICAL REACTION) ACCORDING TO THE CHARACTERISTICS OF THE SURFACE (MASONRY, CONCRETE, METAL) TO WHICH IT IS APPLIED.

POUR LA FIXATION, UTILISEZ DES CHEVILLES A EXPANSION ET DES VIS M8, LE TYPE DE CHEVILLE DEVANT ÊTRE UTILISÉ (NYLON, ACIER, A RÉACTION CHIMIQUE) DOIT ÊTRE CHOISI EN FONCTION DES CARACTERISTIQUES DU MATERIAU DE SUPPORT (MAÇONNERIE, BETON, METAL) DU PRODUIT.

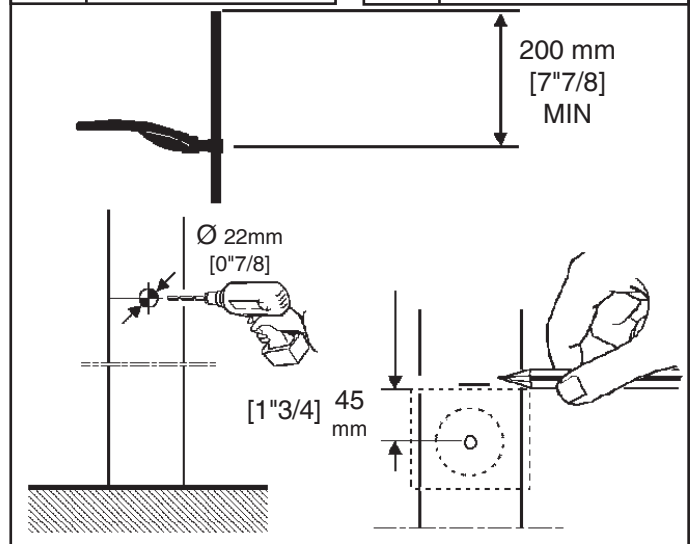
PARA LA FIJACION UTILIZAR TARUGOS DE EXPANSION CON TORNILLOS M8; EL TIPO DE TARUGO QUE DEBE USARSE (NYLON, ACERO, DE REACCION QUIMICA) DEBERA ELEGIRSE EN FUNCION DE LAS CARACTERISTICAS DEL MATERIAL DE SOPORTE (MAMPOSTERIA, HORMIGON, METAL) EN EL CUAL DEBE APLICARSE EL PRODUCTO.

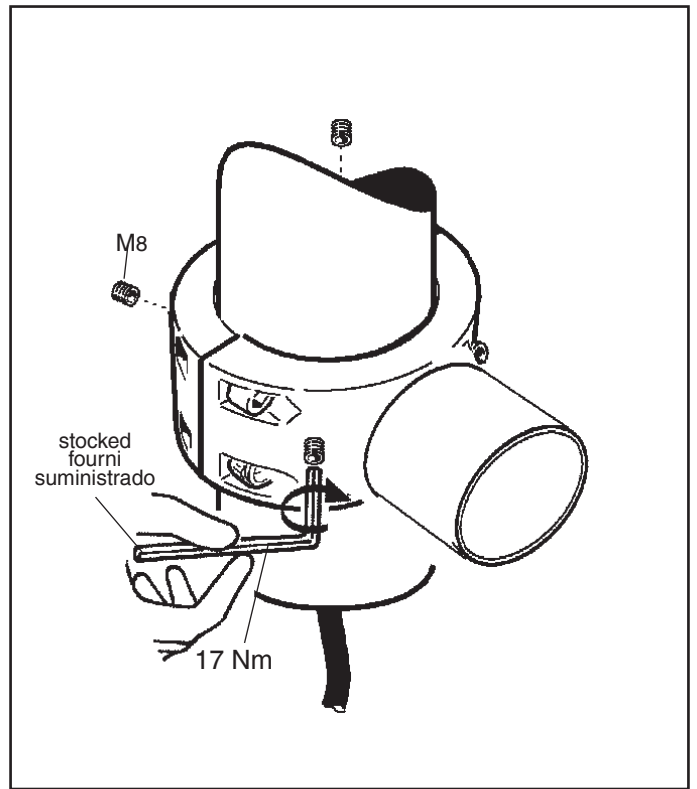
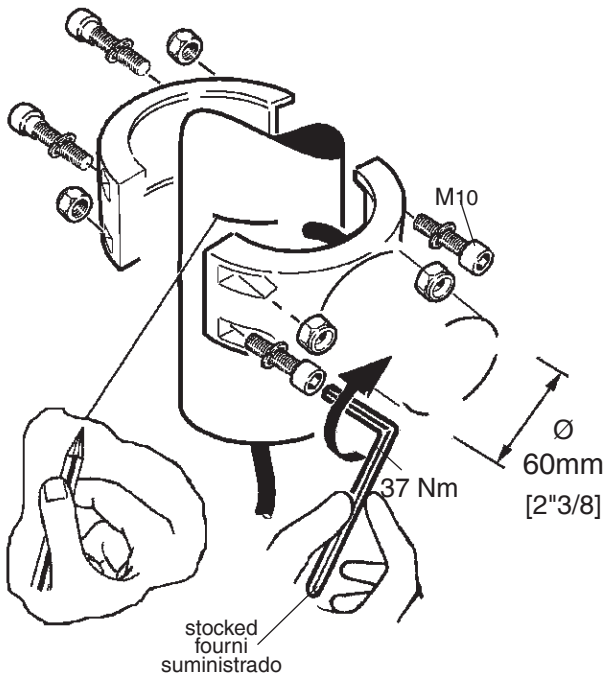
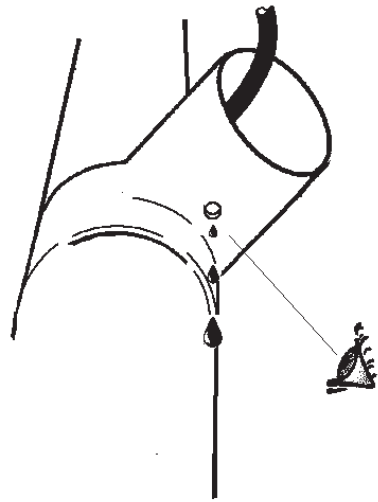
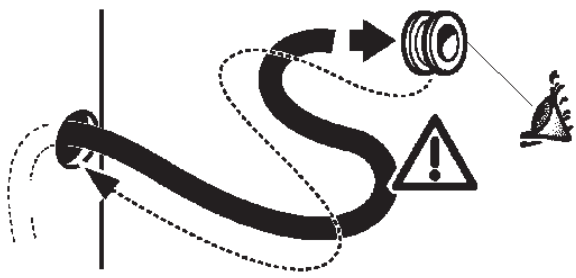
CENTER TO CENTER DISTANCE BETWEEN HOLES
 DISTANCE DE PERÇAGE CENTRE À CENTRE
 DISTANCIA ENTRE LOS EJES DE PERFORACIÓN



POLE APPLICATION WITH ART. 6156 - 6159
 INSTALLATION SUR MÂT AVEC L' ART. 6156 - 6159
 INSTALACIÓN EN POSTE CON ART. 6156 - 6159

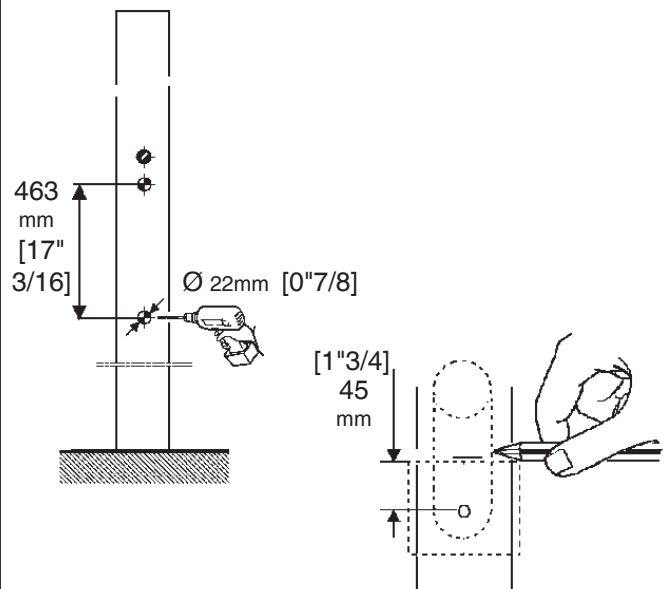
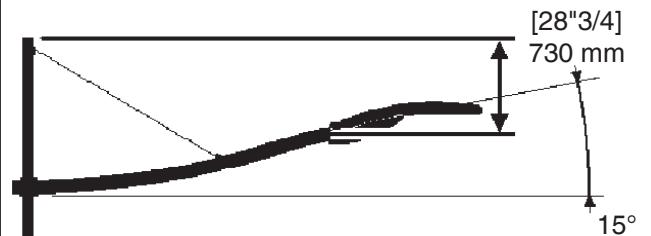
ART.	POLE - MAT - POSTE Ø mm [inch]	ART.	POLE - MAT - POSTE Ø mm [inch]
6161	102 [4"]	6156	102 [4"]
6162	120 [4 3/4"]	6159	120 [4 3/4"]

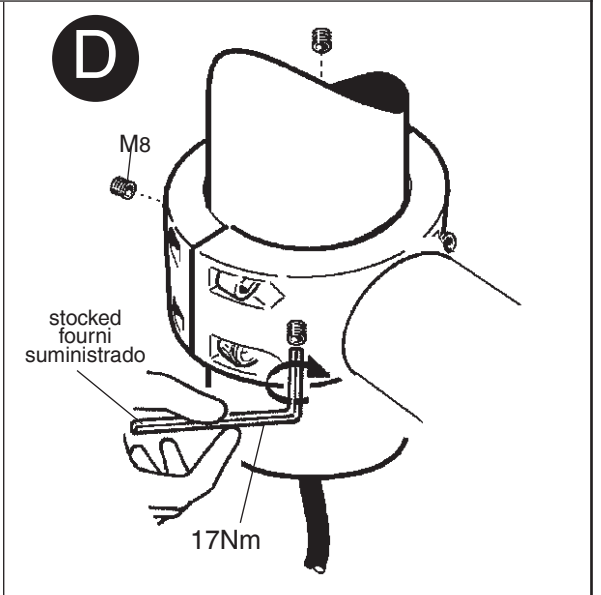
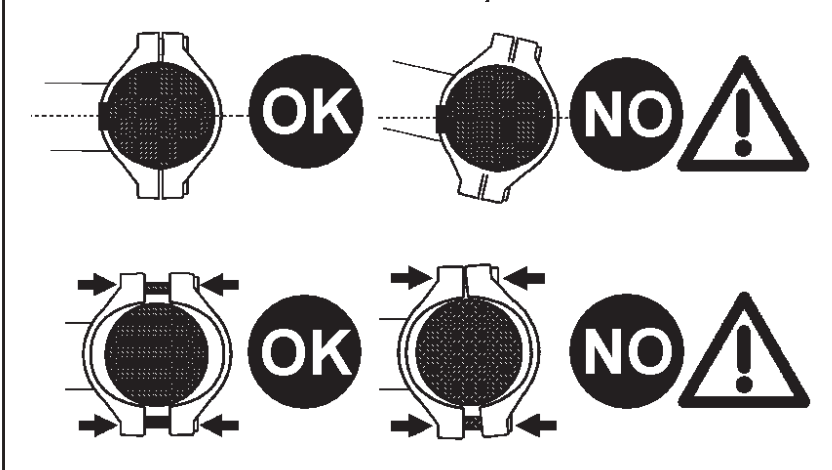
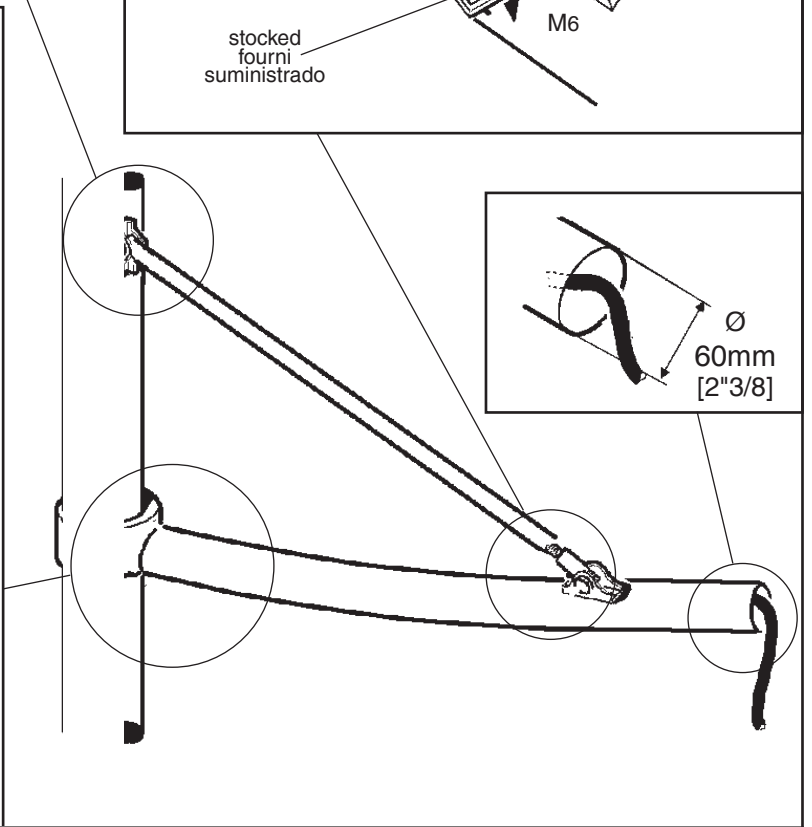
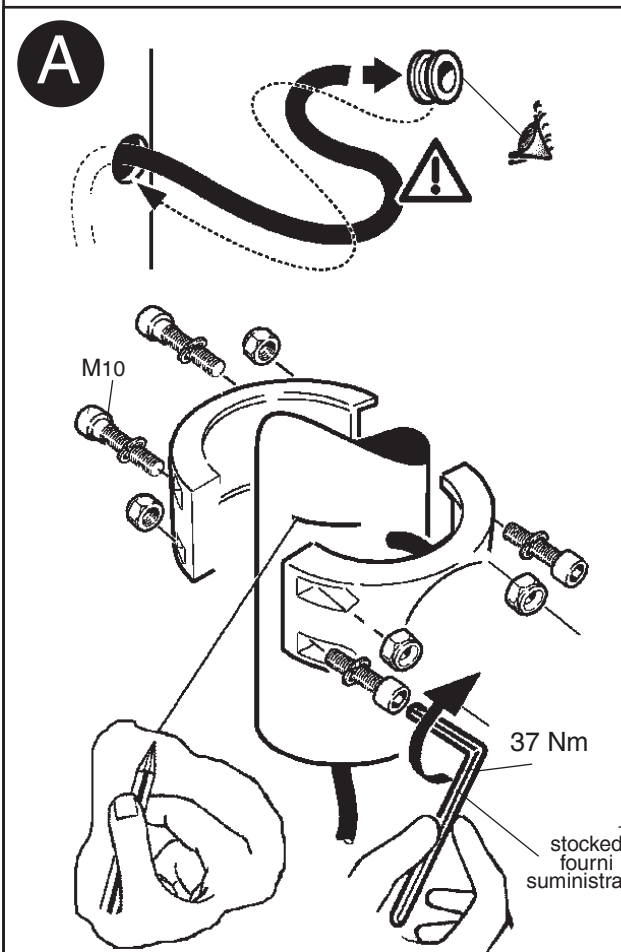
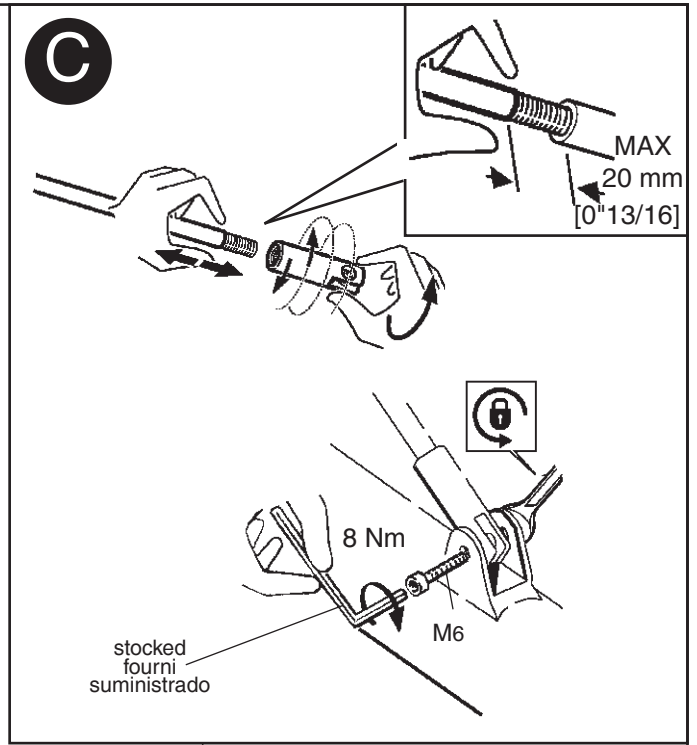
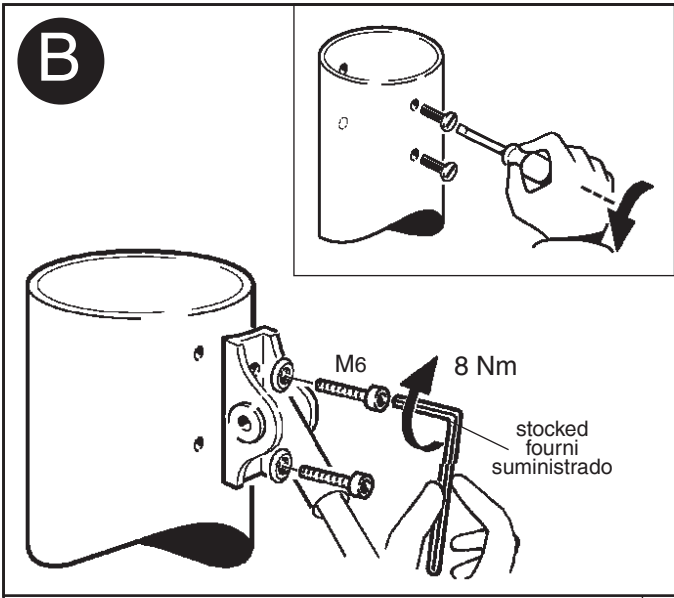




POLE APPLICATION WITH ART.6155 - 6158
 INSTALLATION SUR MÂT AVEC L' ART. 6155 - 6158
 INSTALACIÓN EN POSTE CON ART. 6155 - 6158

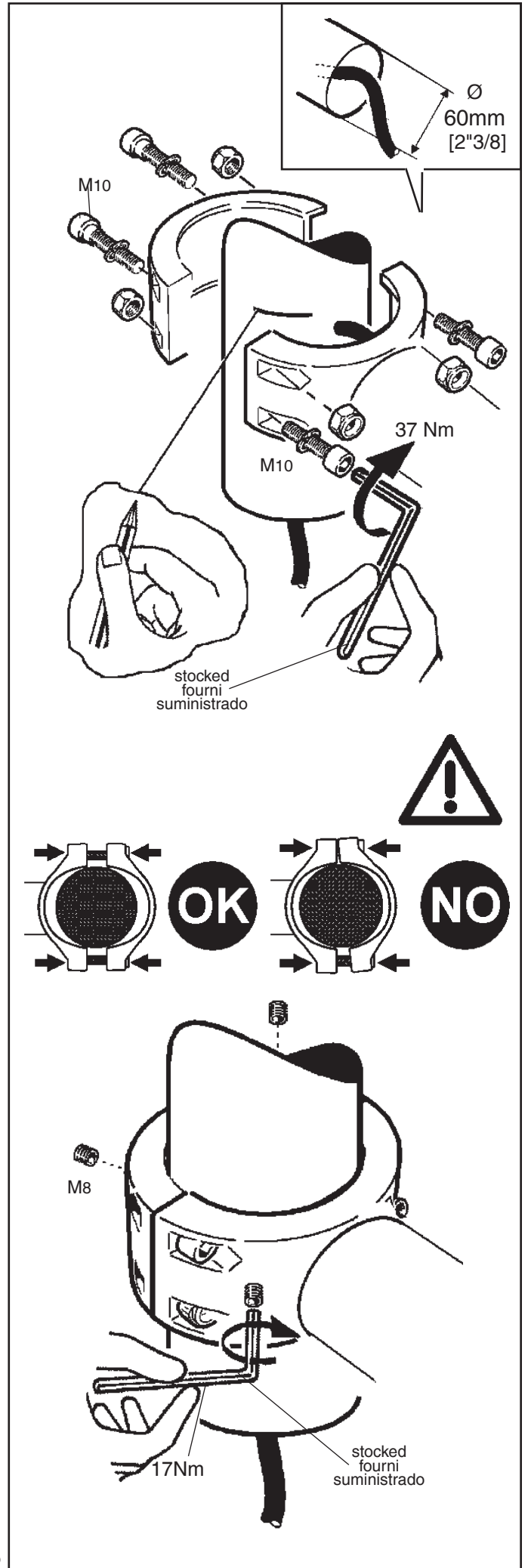
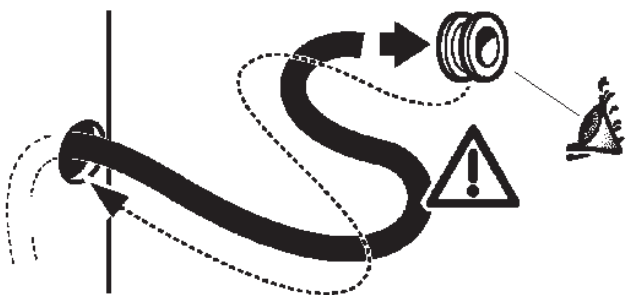
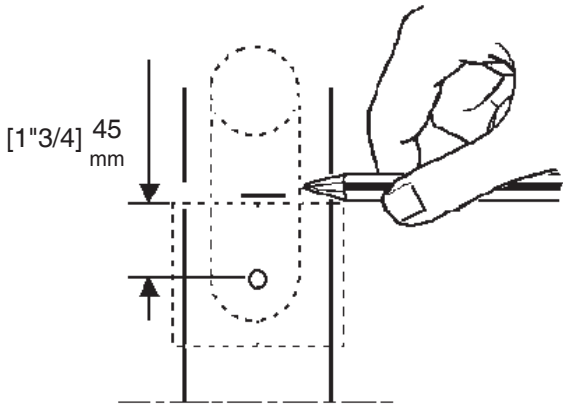
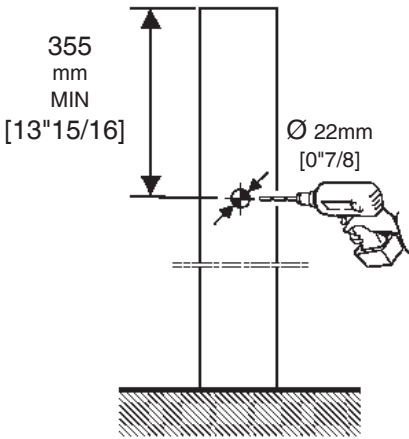
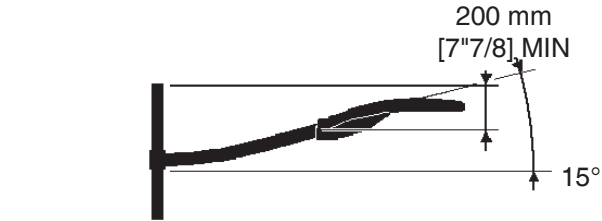
ART.	POLE - MAT - POSTE Ø mm [inch]	ART.	POLE - MAT - POSTE Ø mm [inch]
6161	102 [4"]	6155	102 [4"]
6162	120 [4"3/4]	6158	120 [4"3/4]





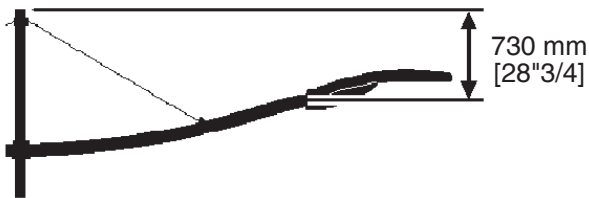
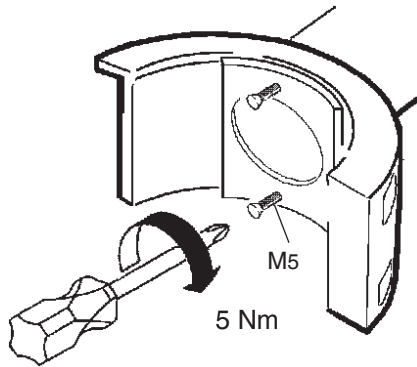
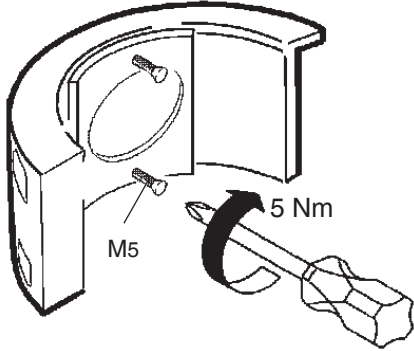
CENTER TO CENTER DISTANCE BETWEEN HOLES
 DISTANCE DE PERÇAGE CENTRE À CENTRE
 DISTANCIA ENTRE LOS EJES DE PERFORACIÓN

ART.	POLE - MAT - POSTE Ø mm [inch]	ART.	POLE - MAT - POSTE Ø mm [inch]
6161	102 [4"]	6154	102 [4"]
6162	120 [4"3/4]	6157	120 [4"3/4]

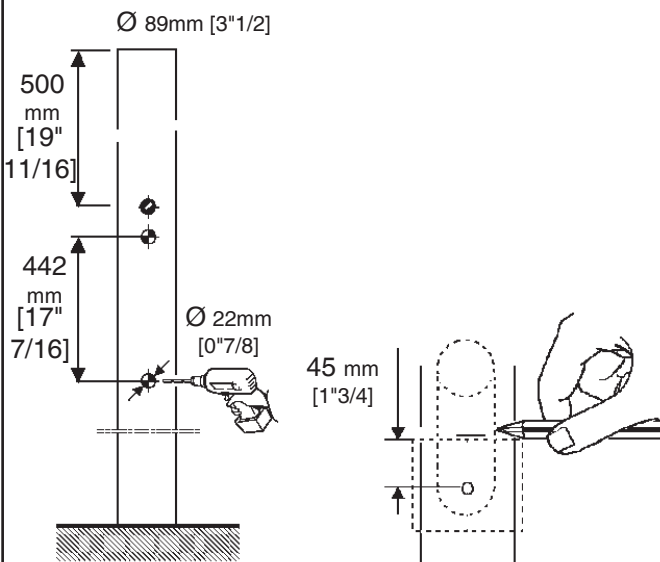


ART. 6163 - 6164

ART.	POLE - MAT -POSTE Ø mm [inch]
6163	89 [3"1/2]
6164	114 [4"1/2]



art.6163+6155



art.6164+6158

