

Sistemi di installazione

ATTENZIONE:

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

WARNING:

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

ATTENTION:

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

ACHTUNG:

DIE SICHERHEIT DES GERÄTES WIRD NUR DURCH SACHGEMÄSSE BEFOLGUNG NACHSTEHENDER ANWEISUNGEN GEWÄHRLEISTET; IHRE AUFBEWAHRUNG IST DESHALB SEHR WICHTIG.

ATTENTIE:

DE VEILIGHEID VAN DE APPARATUUR IS SLECHTS DAN GEGARANDEERD ALS MEN DE VOLGENDE INSTRUKTIES STRIKT OPVOLGT; DAAROM MOET MEN ZE OOK BEWAREN.

ATENCION:

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

BEMÆRK:

SIKKERHEDEN VED BRUG AF ARMATURET KAN KUN GARANTERES, HVIS DISSE ANVISNINGER FØLGES; SØRG DERFOR FOR AT GEMME DEM.

ADVARSEL:

SIKKERHETENTIL DETTE APPARATET GARANTERES KUN HVIS DU OVERHOLDER DISSE INSTRUKSJONENE; HUSK Å OPPBEVARE DEM PÅ ET TRYGT STED.

OBSERVERA!

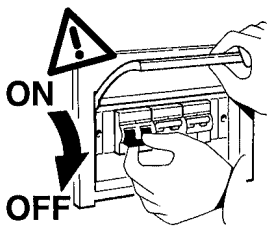
UTRUSTNINGENS SÄKERHET KAN ENDAST GARANTERAS OM DESSA ANVISNINGAR RESPEKTERAS I DETALJ. SPARA DÄRFÖR DESSA ANVISNINGAR FÖR FRAMTIDA KONSULTATION.

ВНИМАНИЕ:

МЫ ГАРАНТИРУЕМ БЕЗОПАСНУЮ ЭКСПЛУАТАЦИЮ ИЗДЕЛИЯ ТОЛЬКО ПРИ СОБЛЮДЕНИИ СЛЕДУЮЩИХ ИНСТРУКЦИЙ; С ЭТОЙ ЦЕЛЬЮ НЕОБХОДИМО СОХРАНИТЬ ДАННУЮ БРОШЮРУ.

警告:

为确保该装置安全，请遵守操作指示；并于安全场所放置。



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

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.

N.B.: BEACHTEN SIE BEI DER INSTALLATION DES SYSTEMS UNBEDINGT DIE IM LAND GELTENDEN ANLAGETECHNISCHEN VORSCHRIFTEN.

N.B.: BIJ HET INSTALLEREN VAN HET SYSTEEM MOET U DE GELDENDEN NATIONALE INSTALLATIE NORMEN STRIKT NALEVEN.

NOTA: DURANTE LA INSTALACIÓN DEL SISTEMA RESPETAR ESCRUPULOSAMENTE LAS NORMAS NACIONALES DE INSTALACION EN VIGOR.

N.B.: UNDER INSTALLATION AF SYSTEMET SKAL MAN NØJE OVERHOLDE DE GÆLDENDE REGLER FOR DISSE ANLÆG.

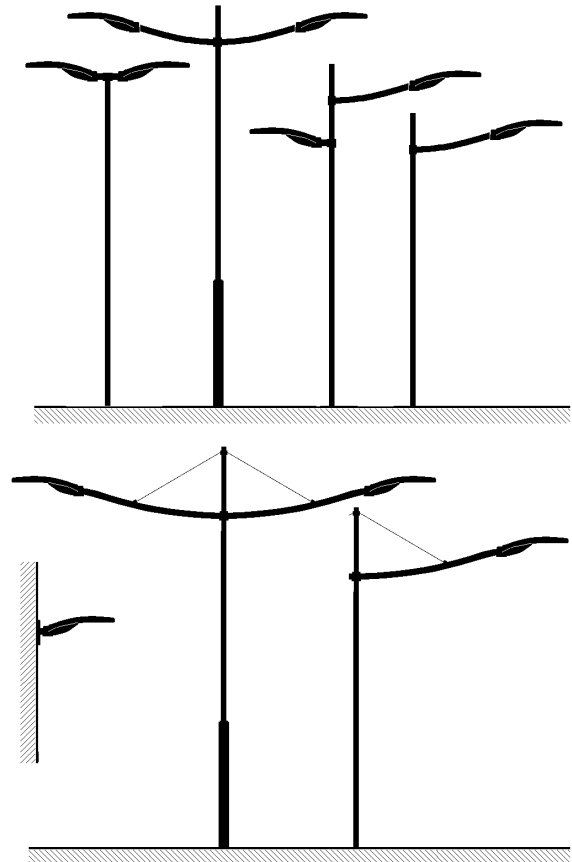
N.B.: UNDER INSTALLASJON AV SYSTEMET MÅ DE NASJONALE ANLEGGSFORSKRIFTERNE OVERHOLDES NØYE.

OBS! UNDER INSTALLATIONEN AV SYSTEMET SKA GÄLLANDE NATIONELLA INSTALLATIONSFÖRESKRIFTER RESPEKTERAS I DETALJ.

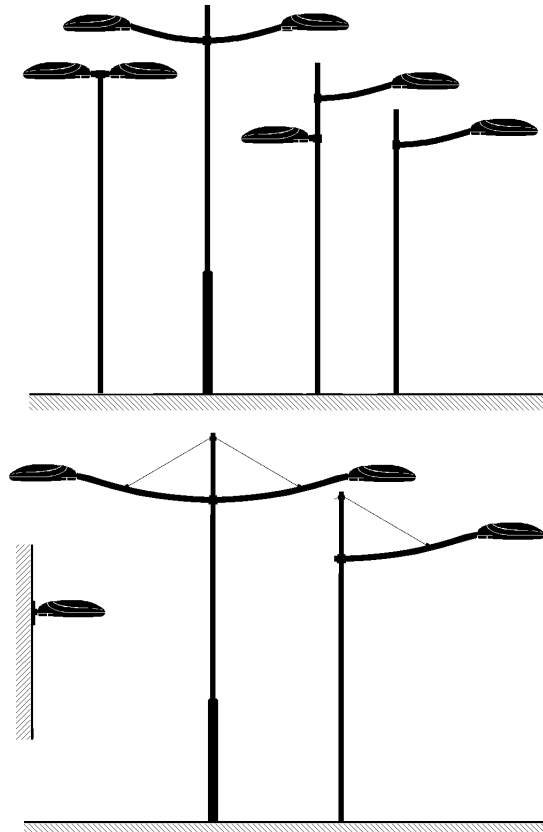
ПРИМЕЧАНИЕ: В ПРОЦЕССЕ МОНТАЖА СИСТЕМЫ СТРОГО СОБЛЮДАЙТЕ НАЦИОНАЛЬНЫЕ ДЕЙСТВУЮЩИЕ НОРМАТИВЫ ПО ЭЛЕКТРОПРОВОДКЕ.

注意：在安装系统时请遵守设备的安装规定。

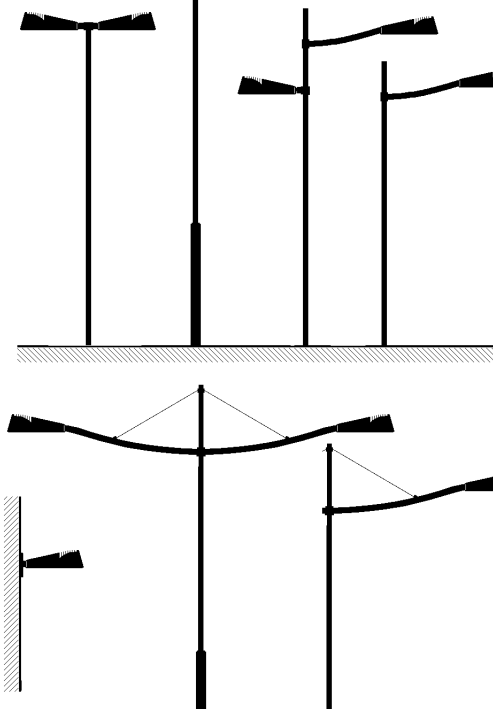
WOW



STREET



ARCHILEDE



The image displays two architectural diagrams of the 'ARCHILEDE' lighting system. The top diagram features four vertical poles of different heights. Each pole has a horizontal arm extending from its top, which supports a light fixture. The poles are connected by a curved line, suggesting a continuous structure. The bottom diagram shows three vertical poles of varying heights, also with horizontal arms and light fixtures. A curved line connects the tops of the poles, and a diagonal line is visible on the right side, possibly indicating a support or a different view of the same structure. The entire design is rendered in black lines on a white background.

The diagram illustrates correct and incorrect cable management for a Street and WOW system. It is divided into two main sections: 'Street' and 'WOW'.

Street Section: Shows a cable being connected to a device. The cable is routed horizontally and then vertically down. A dimension line indicates a minimum clearance of 750 mm from the top edge of the device to the horizontal cable run.

WOW Section: Shows a cable being connected to a device. The cable is routed horizontally and then vertically down. A dimension line indicates a minimum clearance of 650 mm from the top edge of the device to the horizontal cable run.

MAX 15m Section: Shows a cable being connected to a device. A dimension line indicates a maximum length of 15m for the cable run.

OK Section: Shows a cable being connected to a device. The cable is routed horizontally and then vertically down. A dimension line indicates a maximum length of 15m for the cable run.

NO Section: Shows a cable being connected to a device. The cable is routed horizontally and then vertically down. A large 'X' is drawn over the diagram, indicating that this configuration is incorrect.

PER IL FISSAGGIO USARE TASSELLI AD ESPANSIONE CON VITI M 8; IL TIPO DI TASSELLO DA USARE (NYLON, ACCIAIO, A REAZIONE CHIMICA) E' DA SCEGLIERE IN FUNZIONE DELLE CARATTERISTICHE DEL MATERIALE DI SUPPORTO (MURATURA, CALCESTRUZZO, METALLO ...) SU CUI VIENE APPLICATO IL PRODOTTO.

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 ETRE UTILISE (NYLON, ACIER, A REACTION CHIMIQUE) DOIT ETRE CHOSI EN FONCTION DES CARACTERISTIQUES DU MATERIAU DE SUPPORT (MAÇONNERIE, BETON, METAL) DU PRODUIT.

FÜR DIE BEFESTIGUNG SPREIZDÜBEL MIT SCHRAUBE M8 VERWENDEN; DER ZU VERWENDENDEN DÜBELTYP (AUS NYLON, STAHL, MIT CHEMISCHER REAKTION) HÄNGT VON DEN EIGENSCHAFTEN DES BEFESTIGUNGSMATERIALS (MAUERWERK, BETON, METALL) AN DEM DAS PRODUKT MONTIERT WIRD. AB.

VOOR HET BEVESTIGEN GEBRUIKT MEN EXPANSIEPLUGGEN MET SCHROEVEN M 8; HET TE GEBRUIKEN TYPE PLUG (NYLON, STAAL, CHEMISCH REAGEREND) HANGT AF VAN DE KENMERKEN VAN HET MATERIAAL WAAROP HET PRODUKT WORDT AANGEBRACHT (METSELWERK, BETON, METAL).

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

FOR FASTGÖRELSE SKÄL MAN ANVÄNDE RAWLPLUGGS MED SKRUE Ø 10. DE PLUGGS, DER KAN ANVÄNDES (NYLON, STAAL, MED KEMISK REAKTION) SKÄL VÄLJES UD FRA MONTERINGSFLADERNES EGENSKABER (MURV/ERK, BETON, METAL) HVOR PRODUKTET SKÄL MONTERES.

FOR FESTE, BRUK EKSPANSJONSPLUGGER MED Ø 10 SKRUE. VELG TYPE PLUGG (NYLON, STAAL, KJEMISK REAKSJON....) ETTER EGENSKAPENE PÅ OVERFLATEN (MUR, BETONG, METALL....) SOM DE ER PÅFØRT.

FOR FASTSÄTTNINGEN SKA EXPANSJONSPLUGGAR MED Ø 10 SKRUV ANVÄNDAS. TYPEN AV PLUGG (NYLON, STAAL, KEMISK REAKTION O.S.V.) SKA VÄLJAS BERÖENDE PÅ DET BÄRANDE MATERIALET'S EGENSKAPER (MURVERK, BETONG, METALL O.S.V.) DÄR PRODUKTEN APPLICERAS.

для крепления использовать расширяющиеся вкладыши с шурупами м8; тип использ. зумемого вкладыша (нейлон, сталь, с химической реакцией) ... выбирается по характеру поверхности, на которую крепится системы (кладка, бетон, металл....), к которому крепиться прибор.

至于附加装置，使用带膨胀丝的膨胀塞：根据使用塞子的表面（砖石、混凝土、金属……）的特征选择塞子的类型（尼龙、钢、化学作用……）。

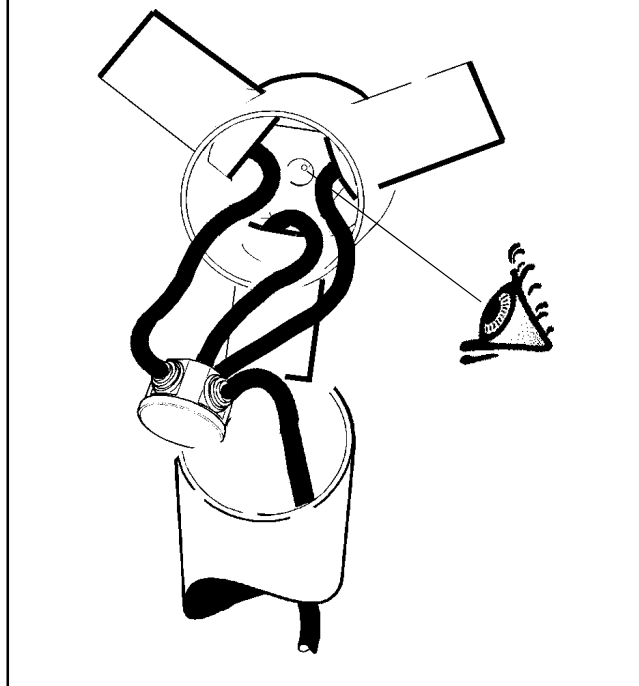
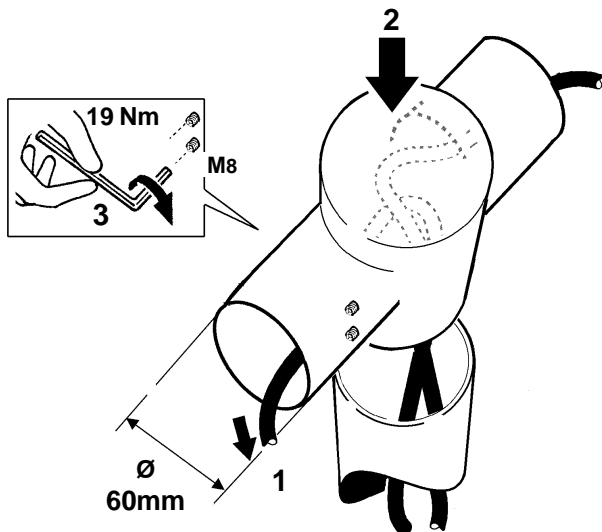
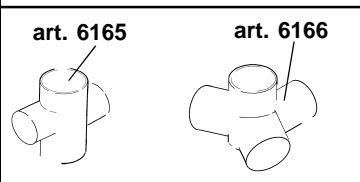
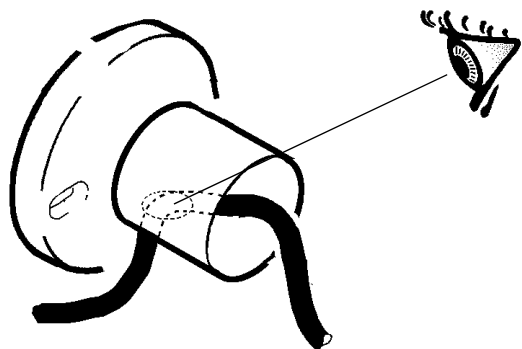
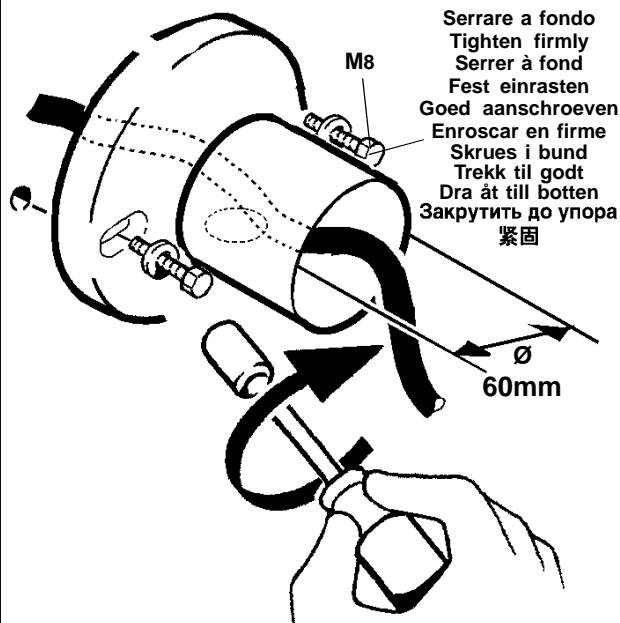
130 mm

2

1

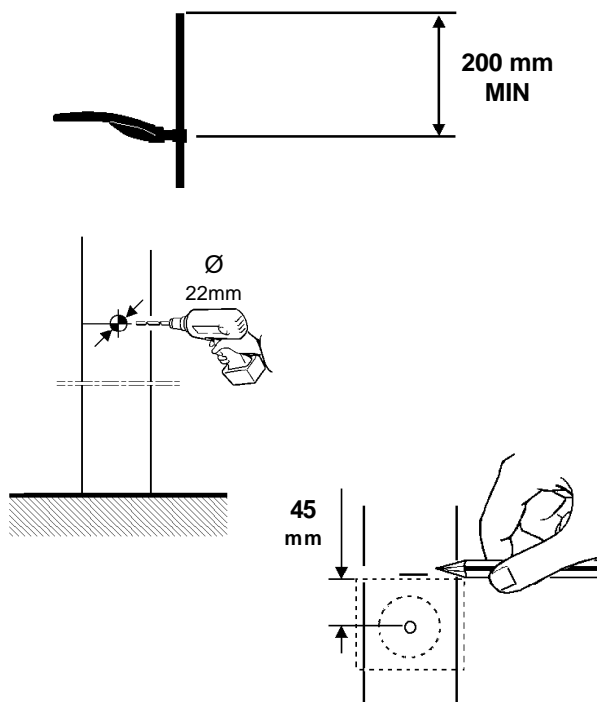
ALIMENTAZIONE
POWER SUPPLY
ALIMENTATION
EINSPEISUNG
STROOMVERZORMING
ALIMENTACION
STRØMFORSYNING
STRØMFORSYNING
ELFÖRSÖRJNING
ЭЛЕКТРОПИТАНИЕ
电源

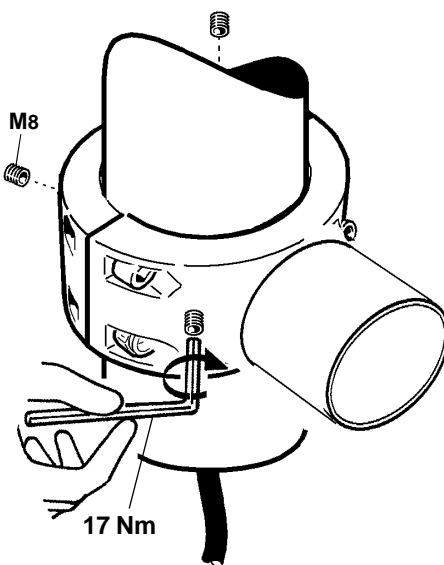
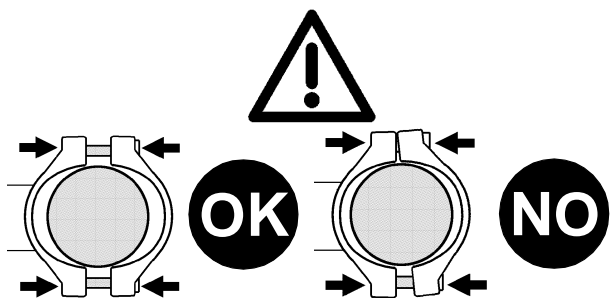
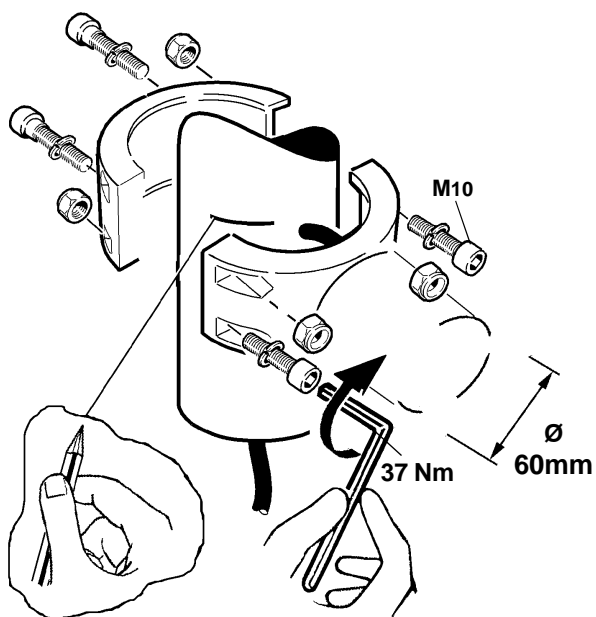
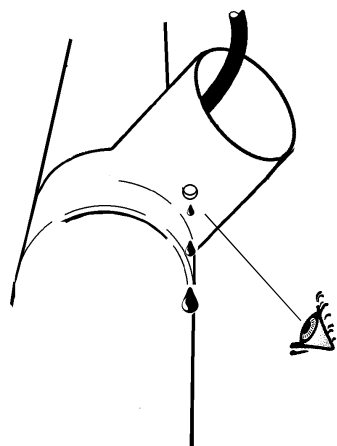
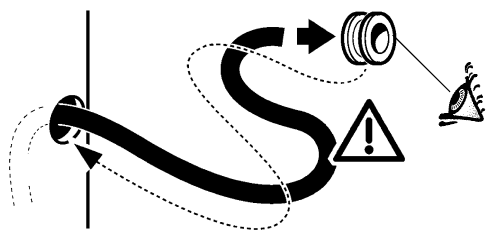
450 mm



INSTALLAZIONE SU PALO CON L' ART. 6156 - 6159
 POLE APPLICATION WITH ART. 6156 - 6159
 INSTALLATION SUR MÂT AVEC L' ART. 6156 - 6159
 MASTINSTALLATION MIT DEM ART. 6156 - 6159
 INSTALLATIE OP PAAL MET ART. 6156 - 6159
 INSTALACIÓN EN POSTE CON ART. 6156 - 6159
 INSTALLATION PÅ MAST MED ART. 6156 - 6159
 STANGAPPLIKASJON MED ART. 6156 - 6159
 INSTALLATION PÅ STOLPE MED ART. 6156 - 6159
 МОНТАЖ НА ФОНАРНОМ СТОЛБЕ С АРТИКЛЕМ ART. 6156 - 6159
 ART. 6156 - 6159 杆式

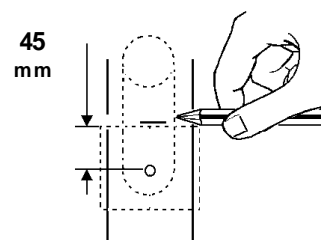
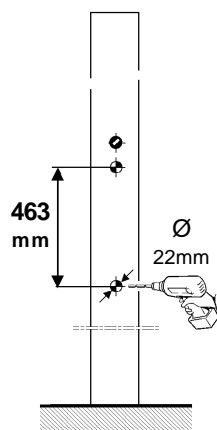
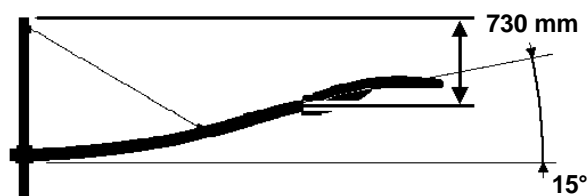
ART.	PALO - POLE - MAT MAST - PAAL - POSTE ФОНАРНЫЙ СТОЛБ 灯杆 Ø mm	ART.	PALO - POLE - MAT MAST - PAAL - POSTE ФОНАРНЫЙ СТОЛБ 灯杆 Ø mm
6161	102	6156	102
6162	120	6159	120

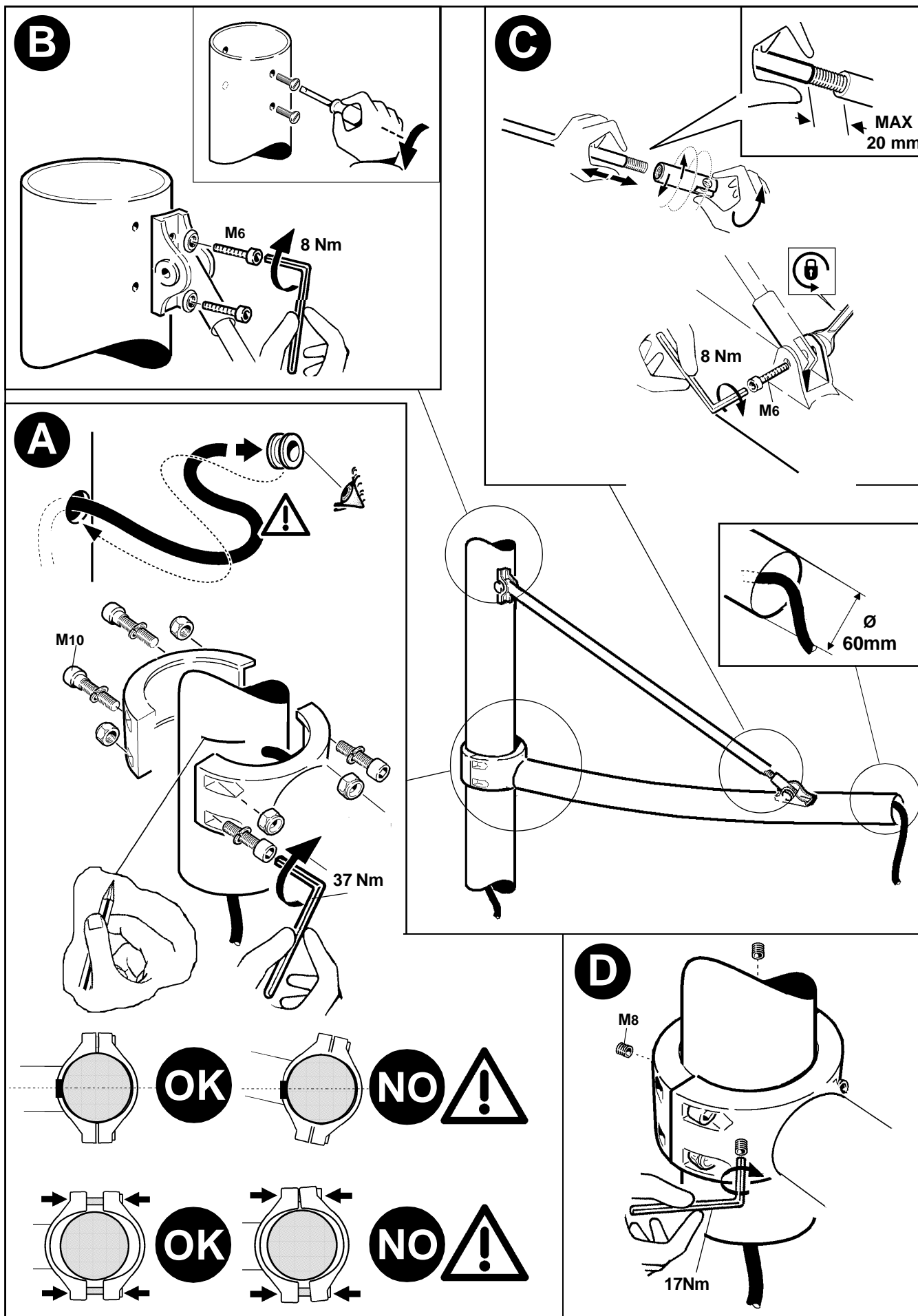




INSTALLAZIONE SU PALO CON L' ART. 6155 - 6158
 POLE APPLICATION WITH ART.6155 - 6158
 INSTALLATION SUR MÂT AVEC L' ART. 6155 - 6158
 MASTINSTALLATION MIT DEM ART. 6155 - 6158
 INSTALLATIE OP PAAL MET ART. 6155 - 6158
 INSTALACIÓN EN POSTE CON ART. 6155 - 6158
 INSTALLATION PÅ MAST MED ART. 6155 - 6158
 STANGAPPLIKASJON MED ART. 6155 - 6158
 INSTALLATION PÅ STOLPE MED ART. 6155 - 6158
 МОНТАЖ НА ФОНАРНОМ СТОЛБЕ С АРТИКЛЕМ ART. 6155 - 6158
 ART. 6155 - 6158 杆式

ART.	PALO - POLE - MAT MAST - PAAL - POSTE ФОНАРНЫЙ СТОЛБ 灯杆 Ø mm	ART.	PALO - POLE - MAT MAST - PAAL - POSTE ФОНАРНЫЙ СТОЛБ 灯杆 Ø mm
6161	102	6155	102
6162	120	6158	120



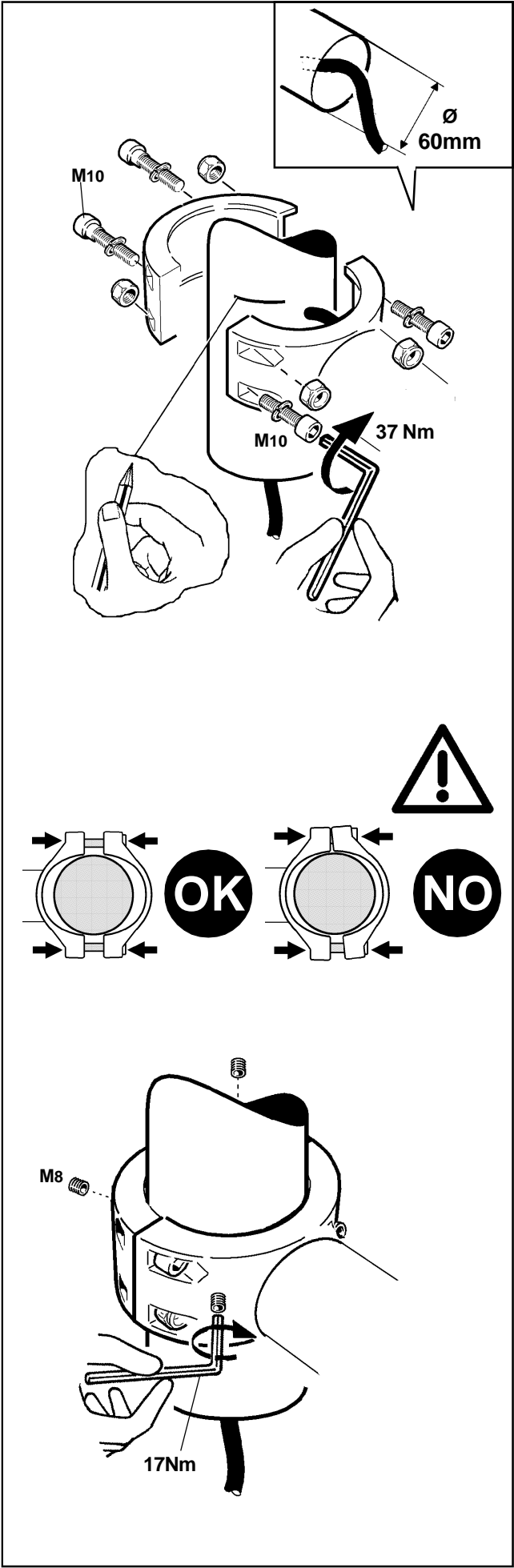
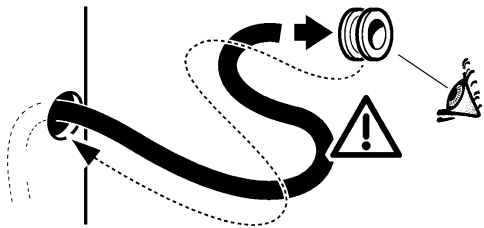
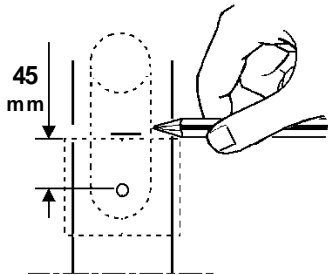
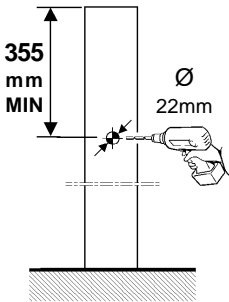
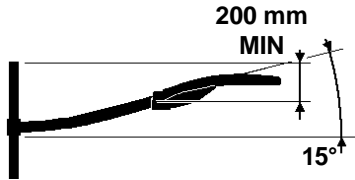


INSTALLAZIONE SU PALO CON L' ART. 6154 - 6157
 POLE APPLICATION WITH ART. 6154 - 6157
 INSTALLATION SUR MÂT AVEC L' ART. 6154 - 6157
 MASTINSTALLATION MIT DEM ART. 6154 - 6157
 INSTALLATIE OP PAAL MET ART. 6154 - 6157
 INSTALACIÓN EN POSTE CON ART. 6154 - 6157
 INSTALLATION PÅ MAST MED ART. 6154 - 6157
 STANGAPPLIKASJON MED ART. 6154 - 6157
 INSTALLATION PÅ STOLPE MED ART. 6154 - 6157
 МОНТАЖ НА ФОНАРНОМ СТОЛБЕ С АРТИКЛЕМ ART. 6154 - 6157
 ART. 6154-6157 杆式

INTERASSI DI FORATURA
 CENTRE TO CENTRE DISTANCE BETWEEN HOLES
 ENTRE-AXES DE PERÇAGE
 ABSTAND DER BOHRLÖCHER
 AFSTANDEN TUSSEN DE GATEN
 DISTANCIA ENTRE LOS EJES DE PERFORACIÓN
 HULAFSTAND
 AVSTANDER FRA SENTER TIL SENTER MELLOM HULL
 AVSTÄND MELLAN HÅL
 ШАГ ОТВЕРСТИЙ
 孔间的中心距离

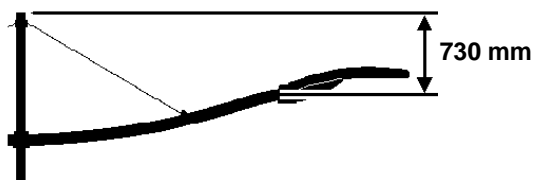
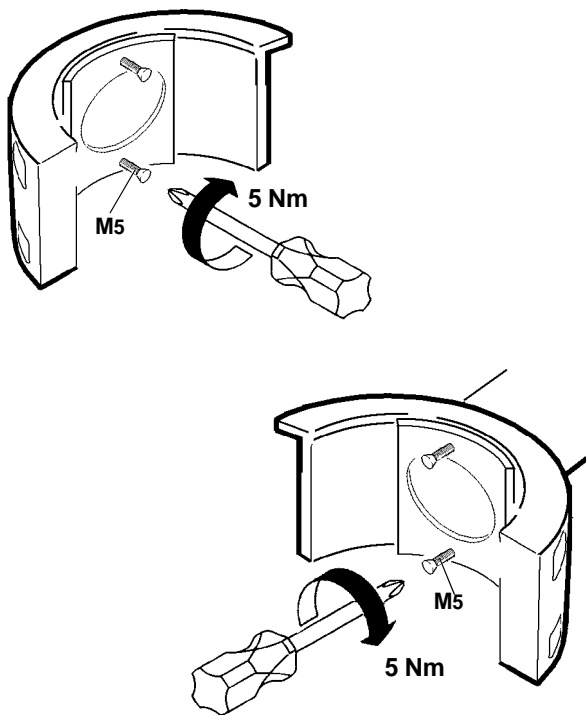
ART.	PALO - POLE - MAT MAST - PAAL - POSTE ФОНАРНЫЙ СТОЛБ 灯杆 Ø mm
6161	102
6162	120

ART.	PALO - POLE - MAT MAST - PAAL - POSTE ФОНАРНЫЙ СТОЛБ 灯杆 Ø mm
6154	102
6157	120

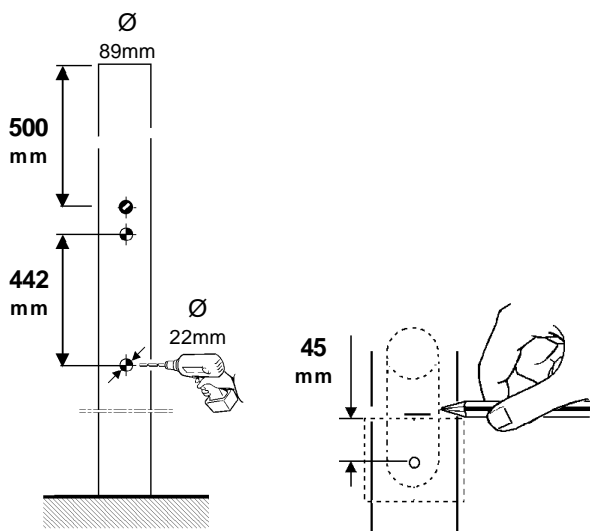


ART. 6163 - 6164

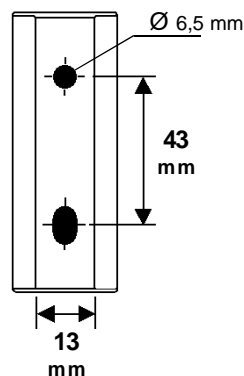
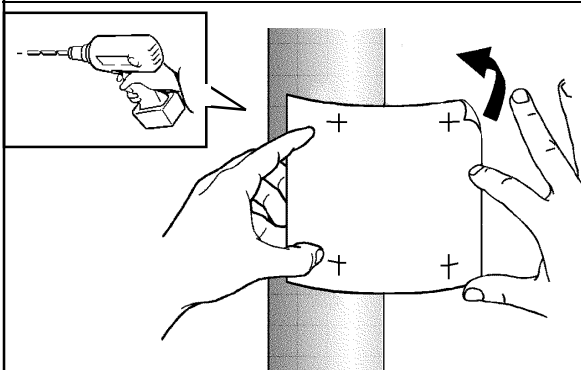
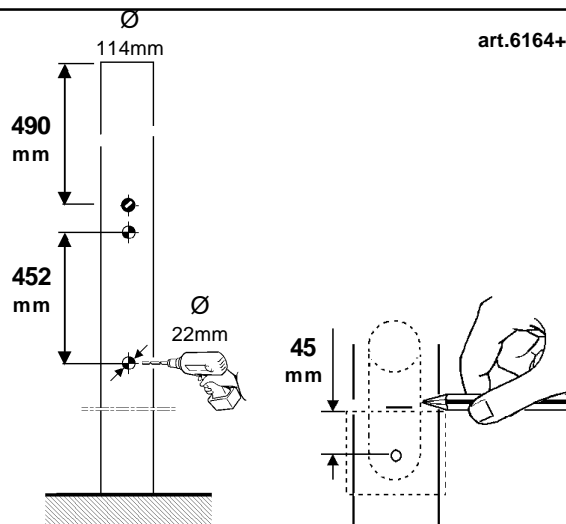
ART.	PALO - POLE - MAT MAST - PAAL - POSTE ФОНАРНЫЙ СТОЛБ 灯杆 Ø mm
6163	89
6164	114



art.6163+6155



art.6164+6158



- I Per il cablaggio elettrico fare riferimento al foglio istruzioni del vano ottico.
GB Please refer to the optical assembly instruction sheet for the electric wiring.
F Pour le câblage électrique, se reporter à la notice d'instructions du groupe optique.
D Informationen zur elektrischen Verkabelung können Sie den Hinweisen zum Leuchtengehäuse entnehmen.
NL Voor de elektrische bedrading raadpleegt u het instructiebladje in het armatuur.
E Para el cableado eléctrico hágase referencia a la hoja de instrucciones del vano óptico.
DK Se vejledningen til den optiske enhed for ledningsføring.
N Vennligst se instruksjonsarket for den optiske monteringen for den elektriske kablingen.
S Angående kabeldragningen, se instruktionsbladet för det optiska rummet.
RUS Порядок монтажа электропроводки смотрите в инструкциях к ламповому отсеку.
CN 针对布线, 请参阅光学组件说明表。

Sistemi di installazione

تَحذِير :

AR لا يمكن ضمان سلامة هذا الجهاز إلا إذا التزمت بهذه التعليمات. يجب حفظها في مكان آمن.

IT ATTENZIONE:

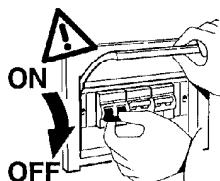
LA SICUREZZA DELL'APPARECCHIO E' GARANTITA SOLO CON L'USO APPROPRIATO DELLE SEGUENTI ISTRUZIONI; PERTANTO E' NECESSARIO CONSERVARLE.

EN WARNING:

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

ES ATENCION:

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



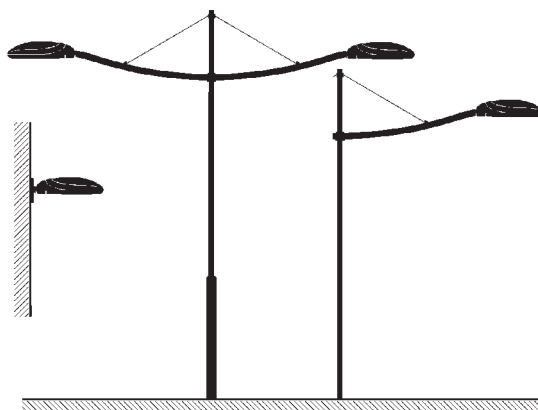
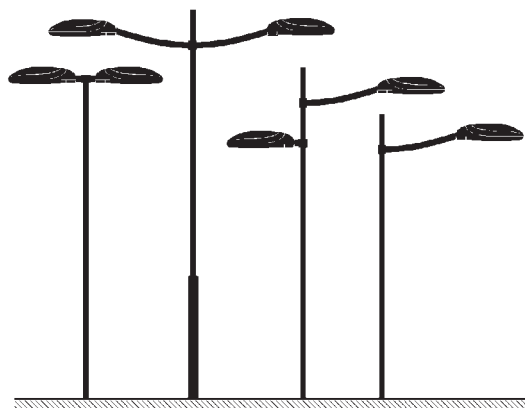
AR ملاحظة: ملاحظة: أثناء تركيب نظام . يجب التقيد بحرص بالنظم السائدة المتعلقة بالشبكة الكهربائية.

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

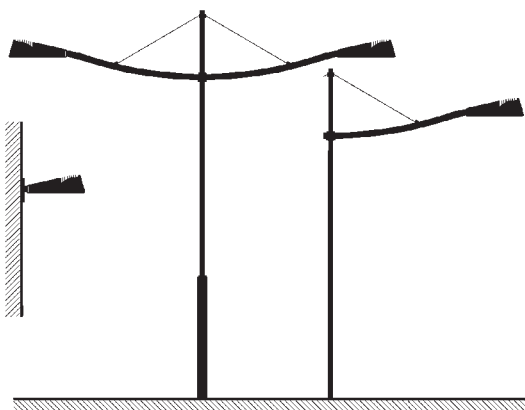
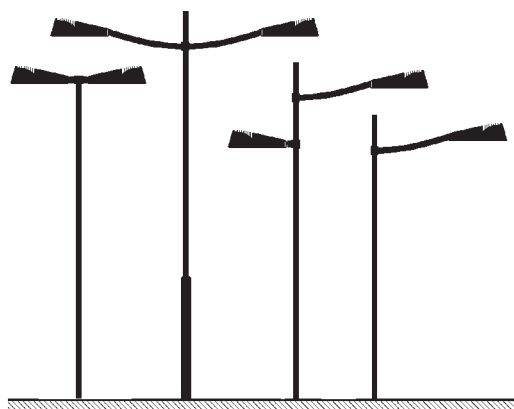
EN N.B.: WHEN INSTALLING THE SYSTEM STRICTLY COMPLY WITH ALL REGULATIONS ON INSTALLATION IN FORCE.

ES N.B.: DURANTE LA INSTALACIÓN DEL SISTEMA RESPETAR ESCRUPULOSAMENTE LAS NORMAS DE INSTALACIÓN VIGENTES.

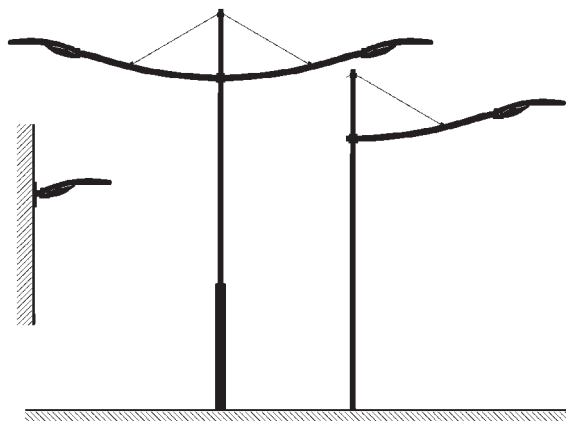
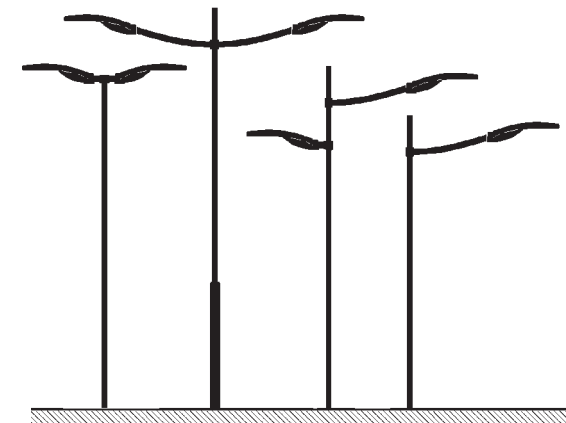
STREET

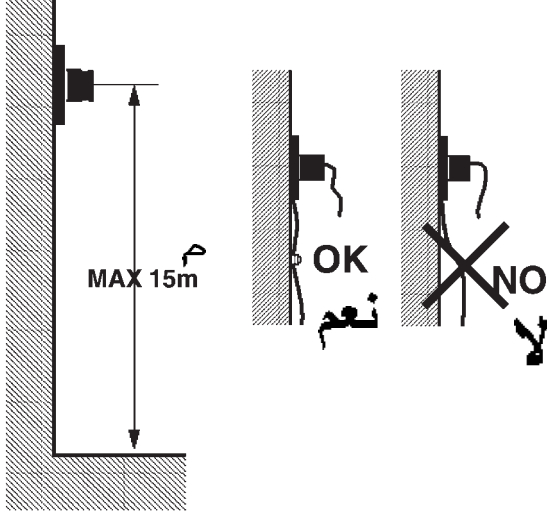
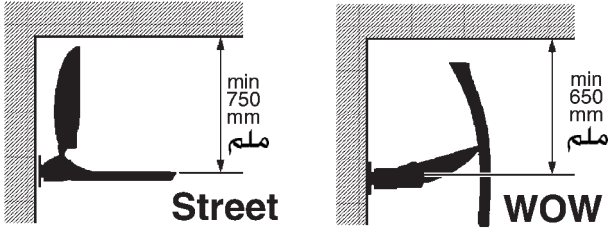


ARCHILEDE



WOW





يجب مراعاة عدم تأثير وزن الكبل أو شدته بشكل عفوي على المنتج. عر
ملاحظة: * يجب عدم الشد بقوة تزيد عن 80 نيوتن.

IT Evitare che il peso del cavo o sue trazioni accidentali gravino sul prodotto.
N.B.:*Non sottoporre a trazioni superiori agli 80 N.

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.

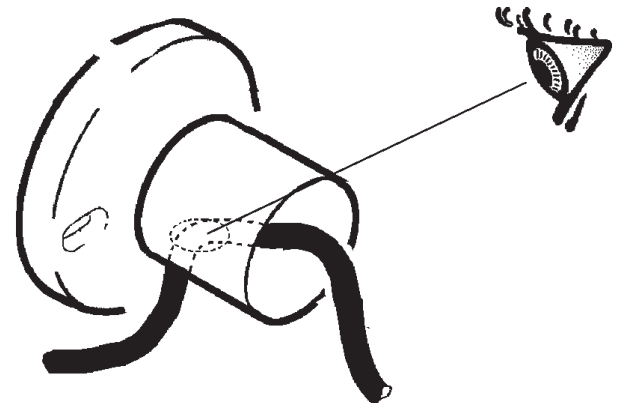
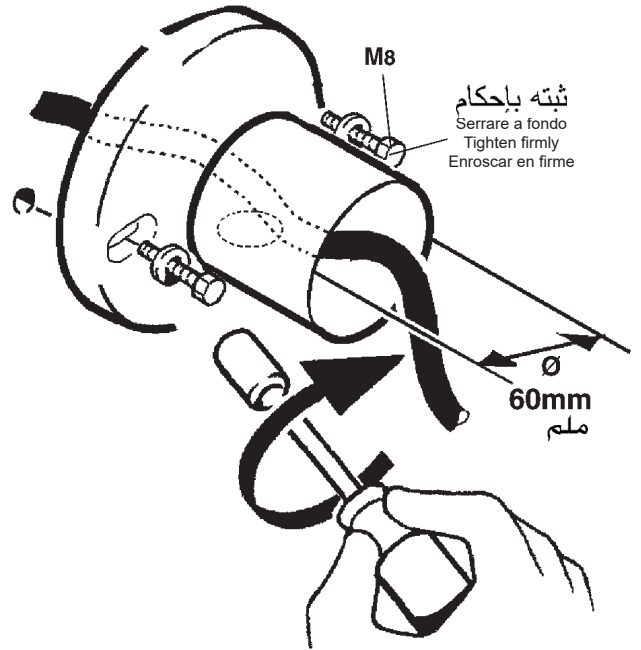
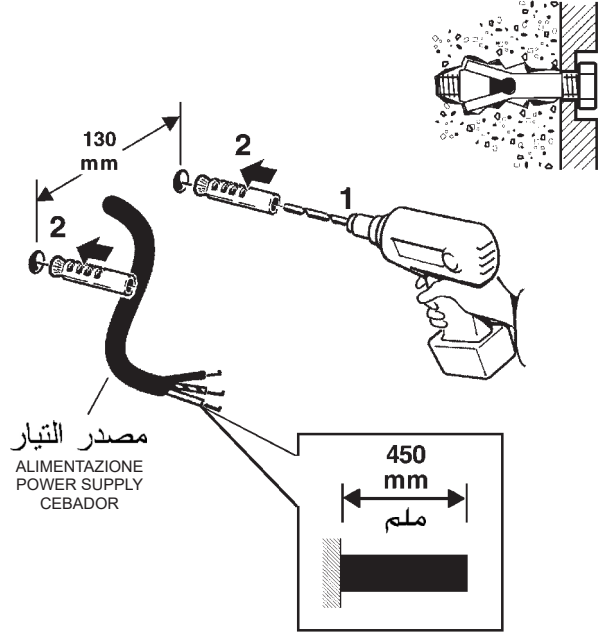
ES Evitar cargar el peso del cable o sus tracciones accidentales sobre el producto.
NOTA:*No someter a tracciones superiores a 80 N.

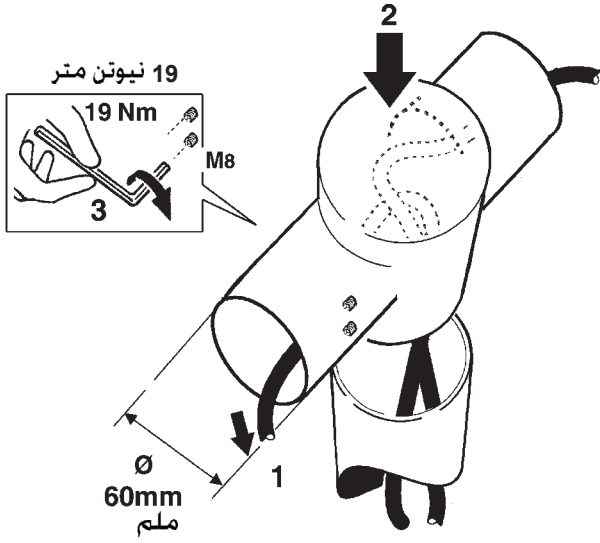
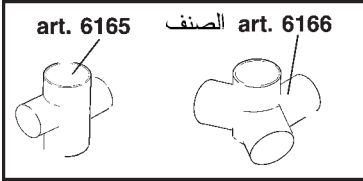
استعمل مسامير لولبية امتدادية مع براغي M8 عند تثبيت المنتج.
ينم اختيار المسامير اللولبية المطلوب استعماله انيايكون وفولاذ ويتفاعل
كيماوي ... حسب مواصفات المادة المكون منها السطح الإستنادي (حجر،
خرسانة، معدن ...) الذي يركب عليه المنتج.

PER IL FISSAGGIO USARE TASSELLI AD ESPANSIONE CON VITI M 8; IL TIPO DI TASSELLO DA USARE (NYLON, ACCIAIO, A REAZIONE CHIMICA ...) E' DA SCEGLIERE IN FUNZIONE DELLE CARATTERISTICHE DEL MATERIALE DI SUPPORTO (MURATURA, CALCESTRUZZO, METALLO ...) SU CUI VIENE APPLICATO IL PRODOTTO.

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.

PARA LA FIJACION UTILIZAR TARUGOS DE EXPANSION CON TORNILLOS M 8; 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.





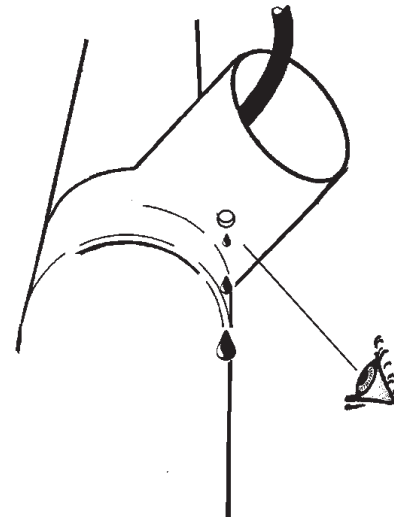
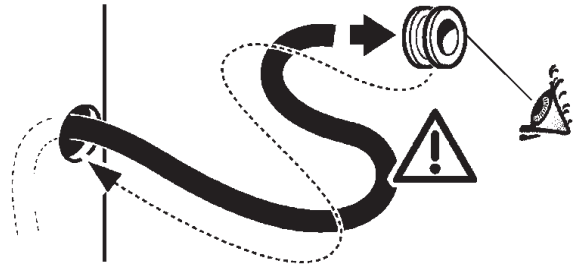
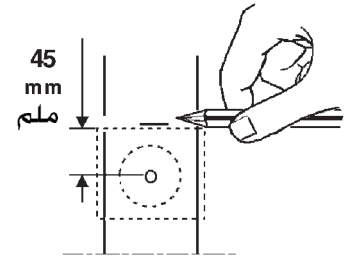
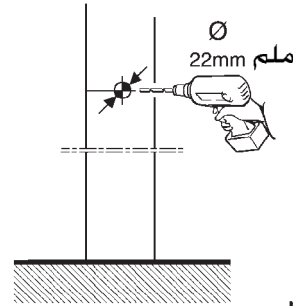
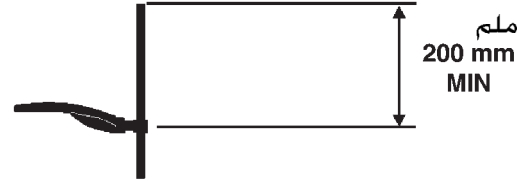
تركيب على عمود مع السلعة 6156 - 6159

INSTALLAZIONE SU PALO CON L' ART. 6156 - 6159

POLE APPLICATION WITH ART. 6156 - 6159

INSTALACIÓN EN POSTE CON ART. 6156 - 6159

ART. الصنف	عمود PALO - POLE - POSTE Ø mm ملم	ART. الصنف	عمود PALO - POLE - POSTE Ø mm ملم
6161	102	6156	102
6162	120	6159	120



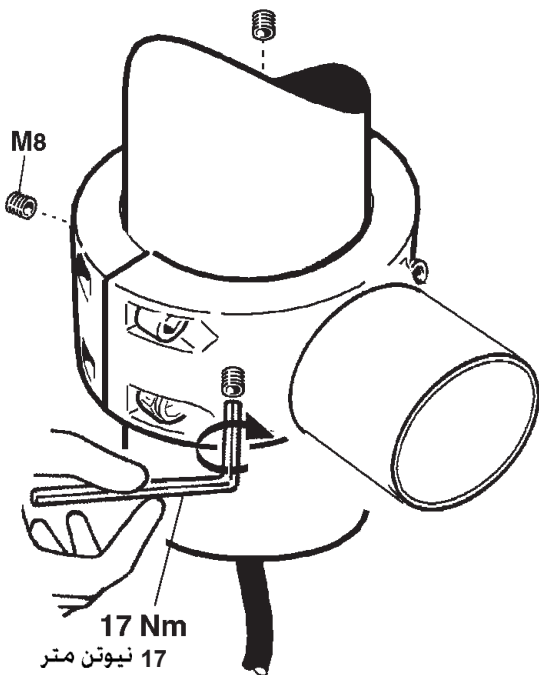
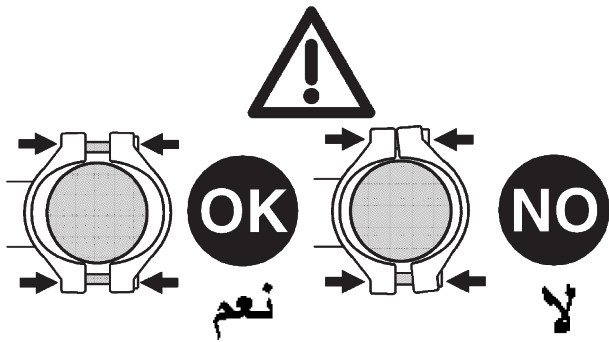
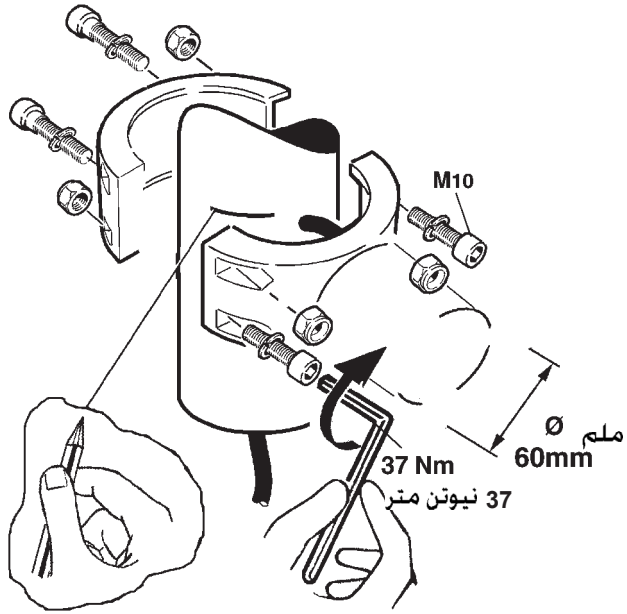
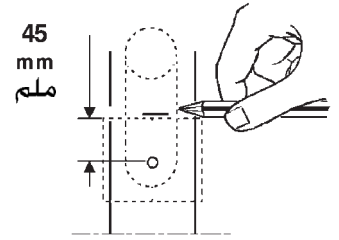
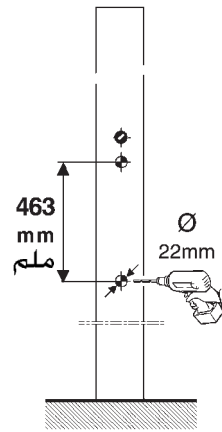
تركيب على عمود مع السلعة 6155 - 6158

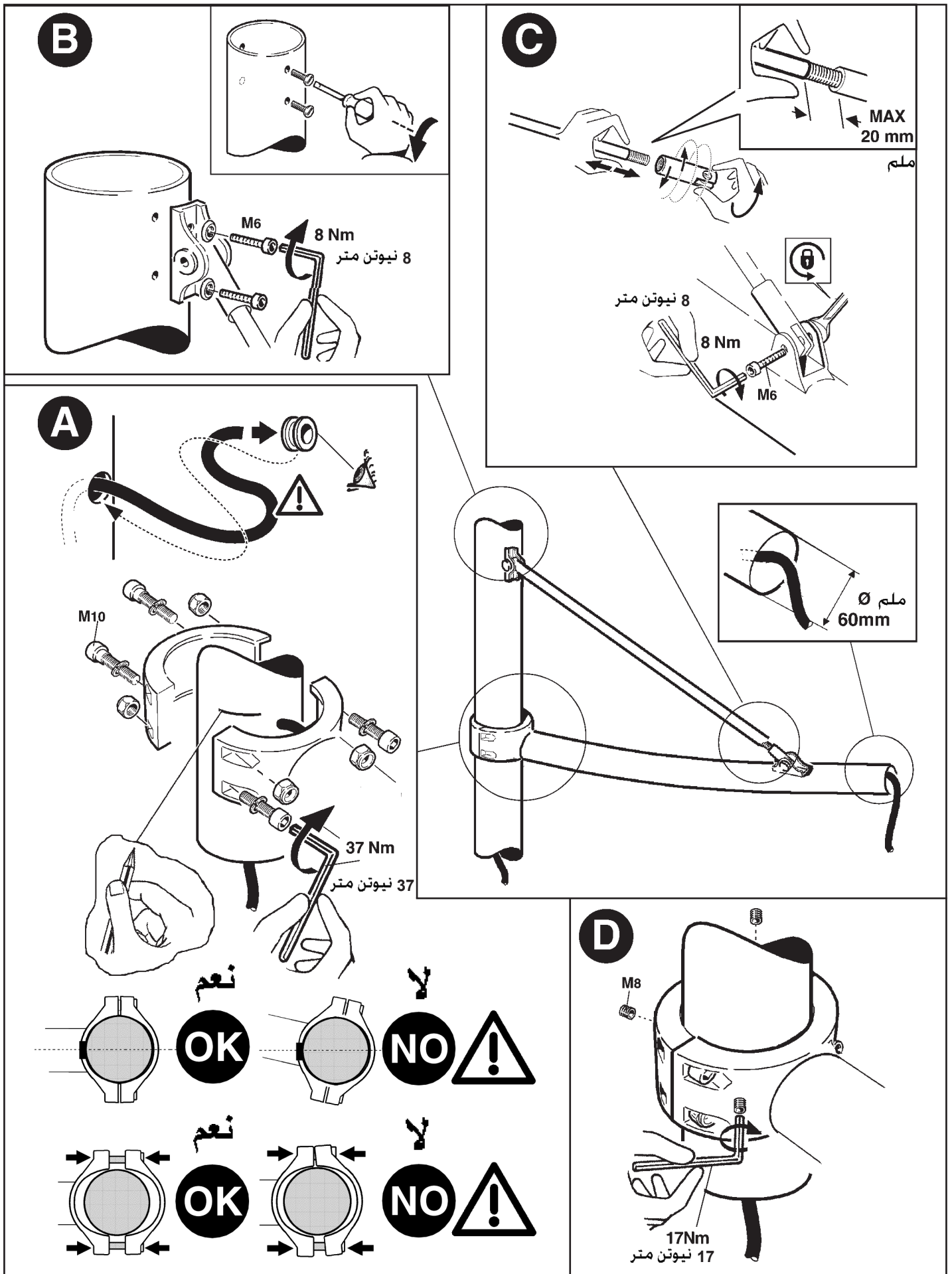
INSTALLAZIONE SU PALO CON L' ART. 6155 - 6158

POLE APPLICATION WITH ART. 6155 - 6158

INSTALACIÓN EN POSTE CON ART. 6155 - 6158

ART. الصف	عمود PALO - POLE - POSTE Ø mm ملم	ART. الصف	عمود PALO - POLE - POSTE Ø mm ملم
6161	102	6155	102
6162	120	6158	120





تركيب على عمود مع السلعة 6154 - 6157

INSTALLAZIONE SU PALO CON L' ART. 6154 - 6157

POLE APPLICATION WITH ART. 6154 - 6157

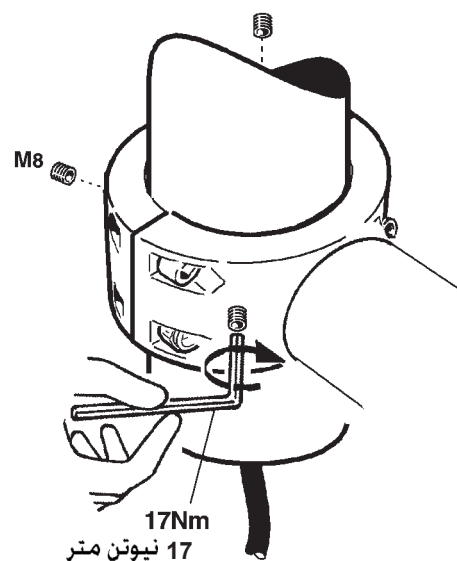
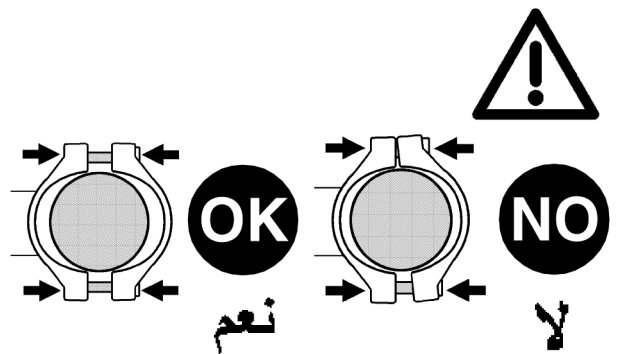
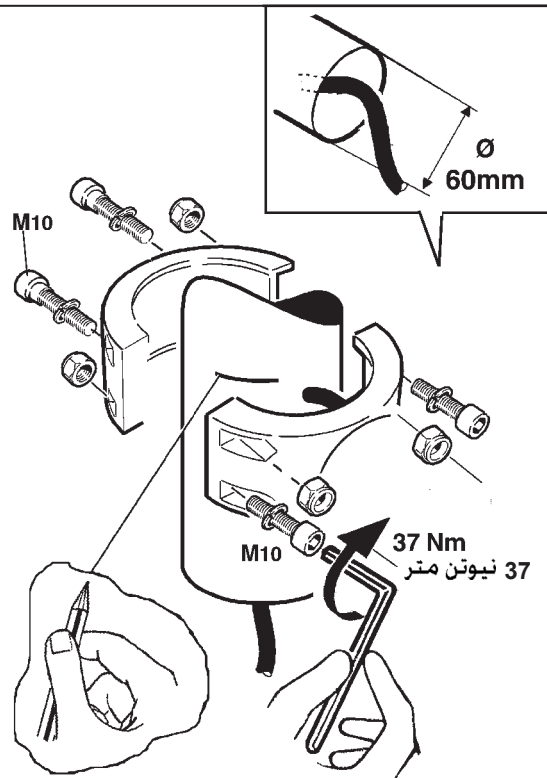
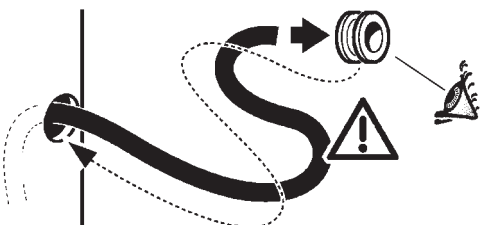
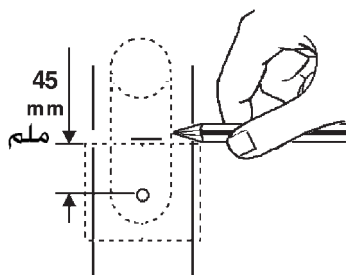
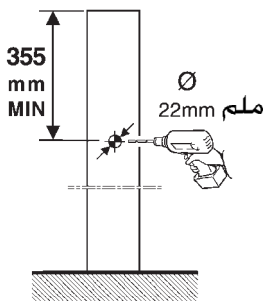
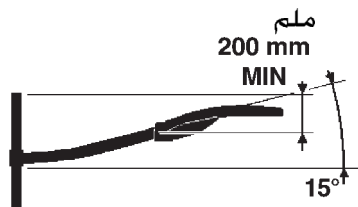
INSTALACIÓN EN POSTE CON ART. 6154 - 6157

المسافة بين مراكز الثقوب

INTERASSI DI FORATURA
CENTRE TO CENTRE DISTANCE BETWEEN HOLES
DISTANCIA ENTRE LOS EJES DE PERFORACIÓN

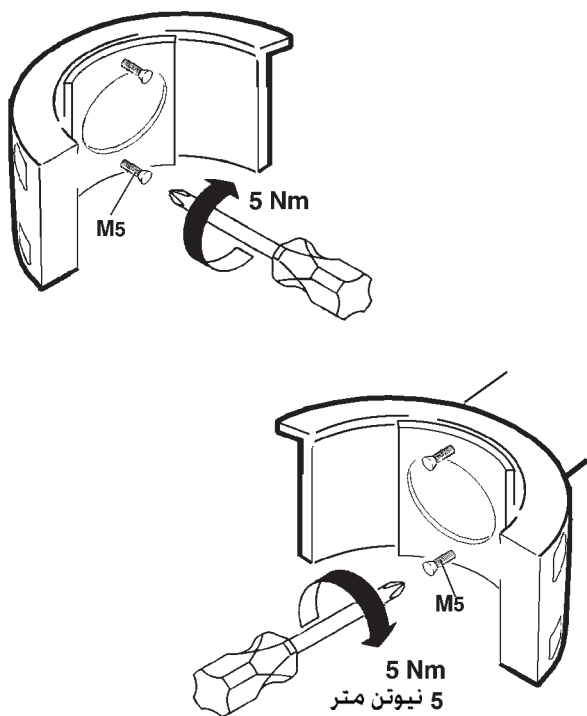
ART. الصف	عمود PALO - POLE - POSTE Ø mm ملم
6161	102
6162	120

ART. الصف	عمود PALO - POLE - POSTE Ø mm ملم
6154	102
6157	120

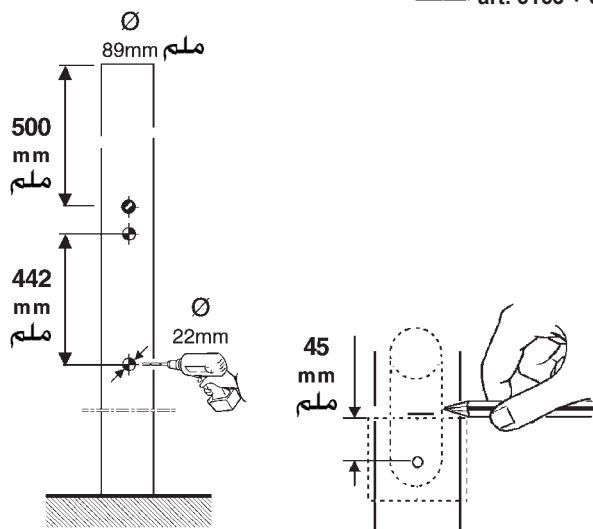


ART. 6163 - 6164

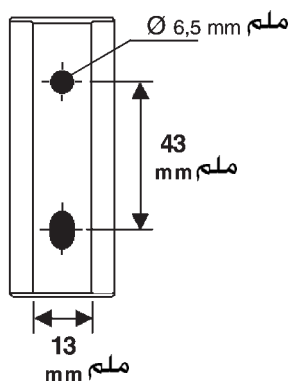
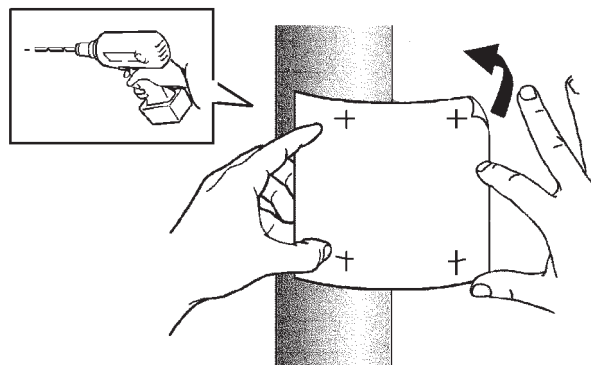
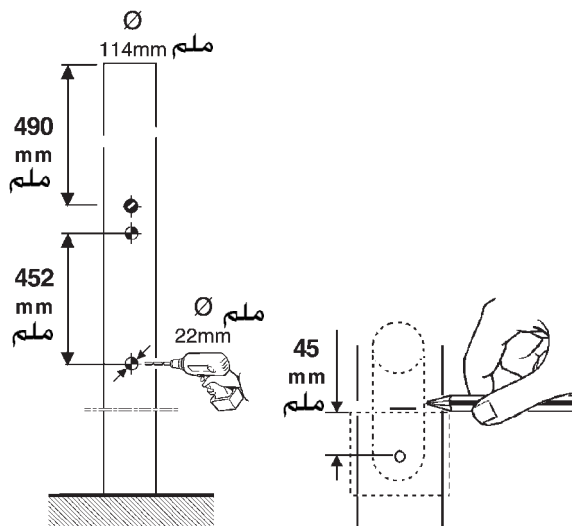
ART. الصف	عمود PALO - POLE - POSTE Ø mm ملم
6163	89
6164	114



الصف art. 6163 + 6155



الصف art. 6164 + 6158



AR بفصوص التسيانك الكهربائي، راجع ورقة التعليمات الخاصة بالحجرة البصرية.

IT Per il cablaggio elettrico fare riferimento al foglio istruzioni del vano ottico.

EN Please refer to the optical assembly instruction sheet for the electric wiring.

ES Para el cableado eléctrico hágase referencia a la hoja de instrucciones del vano óptico.