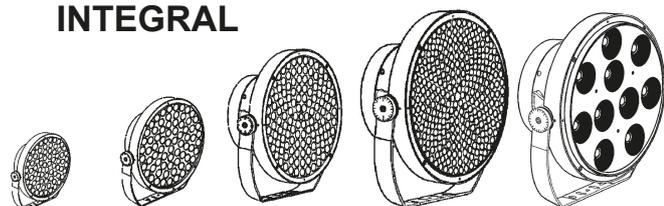


2.510.761.01  
IS19224/01  
INS-832-R3

# iGuzzini

## AGORA' INTEGRAL



Ø10"  
(254mm)

Ø12.5"  
(313mm)

Ø14.5"  
(368mm)

Ø20.5"  
(516mm)

### EN WARNING:

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

### FR ATTENTION:

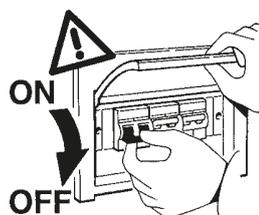
LA SECURITE DE L'APPAREIL N'EST GARANTIE QU'EN CAS D'UTILISATION CORRECTE DES INSTRUCTIONS SUIVANTES; IL FAUT PAR CONSEQUENT LES CONSERVER.

### ES ATENCION:

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

### IT ATTENZIONE:

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

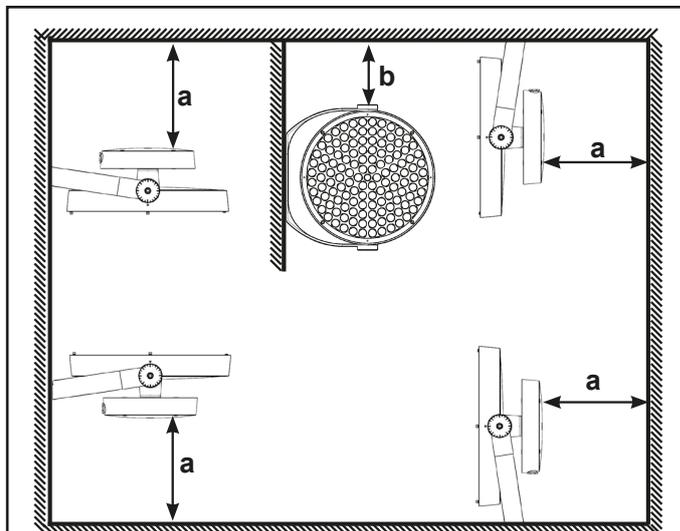


N.B.: WHEN INSTALLING THE SYSTEM, STRICTLY COMPLY WITH ALL REGULATIONS ON INSTALLATION IN FORCE.

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

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

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



Ø in (mm)	a in (mm)	b in (mm)
10 (254)	9.05 (230)	5.5 (140)
12.5 (313)	11.6 (295)	
14.5 (368)	13.2 (335)	
20.5 (516)	13.2 (335)	

EN All installation positions must comply with those illustrated. In the event of any doubt, contact iGuzzini.

FR Pour les positions d'installation, se conformer aux positions illustrées ; contacter la société iGuzzini en cas de nécessité

ES Respetar las posiciones de instalación ilustradas y, en caso de duda, contactar con iGuzzini

IT Per le posizioni di installazione, attenersi a quelle illustrate, eventualmente contattare la iGuzzini.

EN For the installation of the accessories, please refer to the relevant instruction sheet.

FR Pour l'installation des accessoires, se reporter à la feuille d'instructions correspondante.

ES Para informaciones sobre la instalación de los accesorios ver la hoja de instrucciones.

IT Per l'installazione degli accessori fare riferimento al foglio istruzioni relativo.

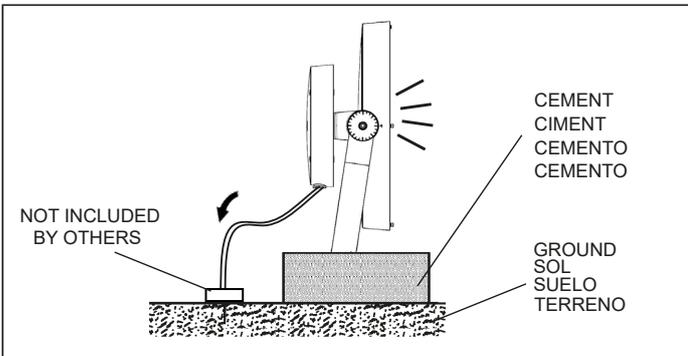
EN MAXIMUM SIZE, WEIGHT AND AREA OF THE COMPOSITION COMPLETE WITH AND ACCESSORIES.

FR DIMENSIONS, POIDS ET SURFACE MAXIMUM D'ENCOMBREMENT DE LA COMPOSITION AVEC ACCESSOIRES.

ES DIMENSIONES, PESO Y SUPERFICIE MAXIMA DE OCUPACION, DEL CNJUNTO EQUIPADO CON ACCESORIOS.

IT DIMENSIONI, PESO E SUPERFICIE DI MASSIMO INGOMBRO, DELLA COMPOSIZIONE COMPLETA DI ACCESSORI.

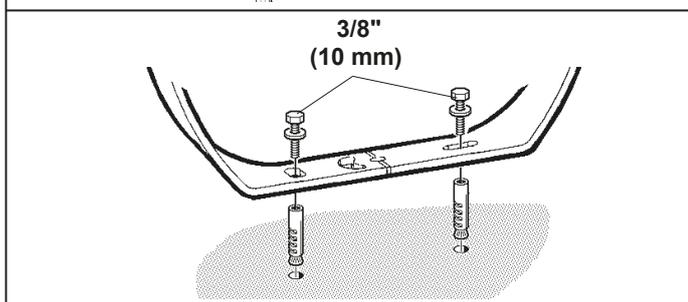
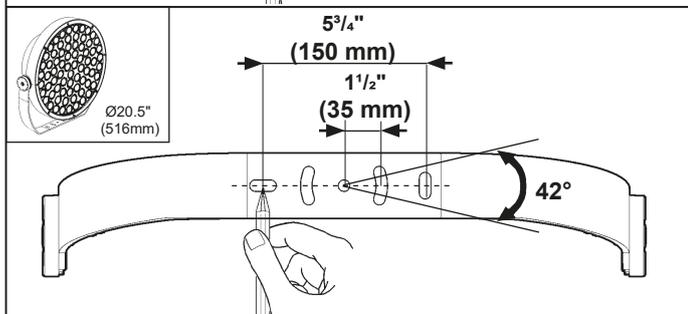
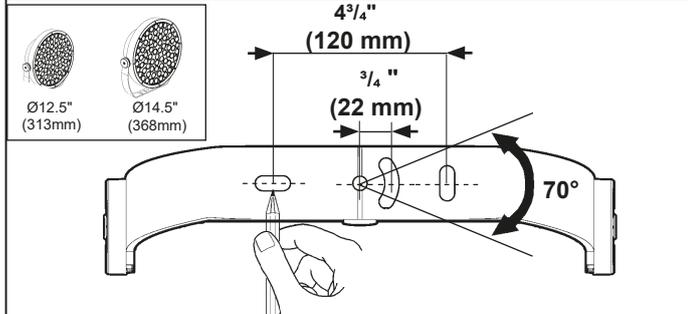
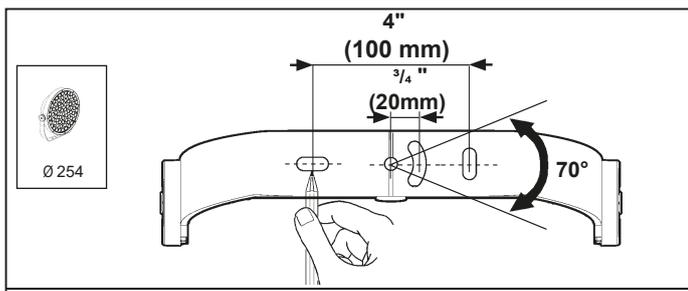
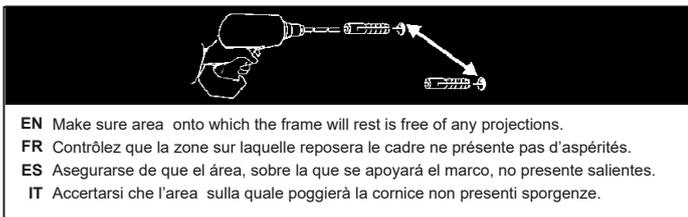
ART.	WEIGHT POIDS PESO PESO	Dimensions Dimensions Dimensiones Dimensiones		Surface Surface Superficie Superficie
		a x b in (mm)		
Ø in (mm)	Lb (Kg)			ft² (m²)
10 (254)	15,43 (7)	9,84 x 12,0 (250,7 x 305,1)		0,79 (0,078)
12.5 (313)	24,25 (11)	12,12 x 14,36 (307,8 x 364,8)		1,25 (0,116)
14.5 (368)	31,30 (14.2)	15,24 x 16,66 (387,1 x 423,1)		1,82 (0,169)
20.5 (516)	49,16 (22,3)	19,39 x 22,58 (492,5 x 573,5)		3,11 (0,289)
20.5 (516)	49,60 (22,5)	21,36 x 22,58 (542,5 x 573,5)		3,26 (0,303)



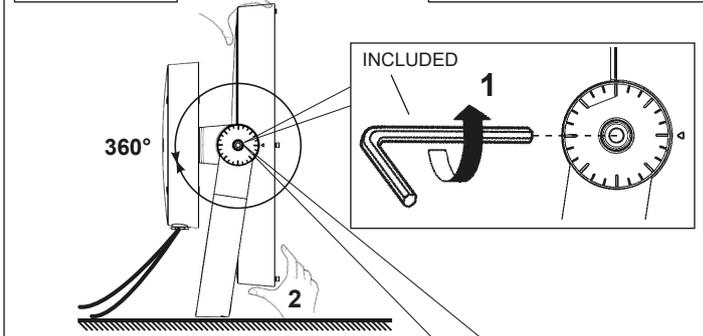
EN NB: Avoid letting the product come into direct contact with the ground.  
 FR N.B. : Éviter le contact direct du produit avec le sol.  
 ES Nota: Evitar el contacto directo del producto con el terreno.  
 IT N.B.: Evitare il contatto diretto del prodotto con il terreno.

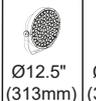
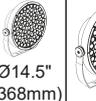
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EN Do not install the fixture in areas where water tends to collect.  
 FR Ne pas installer le produit dans des endroits à risque de stagnation d'eau.  
 ES No usar el producto para instalaciones en lugares donde hay agua estancada.  
 IT Non installare il prodotto in luoghi soggetti al ristagno dell'acqua.

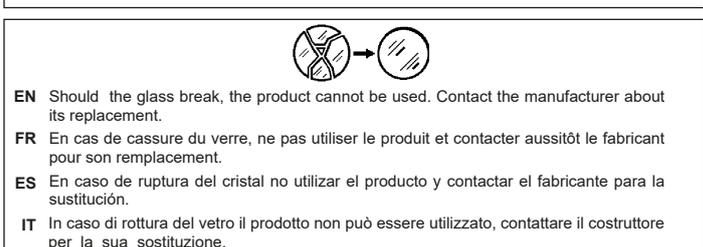


EN FOR ATTACHMENT TO WALL, USE EXPANSION PLUGS WITH 3/8" (M10) SCREW; CHOOSE THE TYPE OF PLUG (NYLON, STEEL, CHEMICAL REACTION...) ACCORDING TO THE CHARACTERISTICS OF THE SURFACE ( MASONRY, CONCRETE, METAL ....) TO WHICH IT IS APPLIED.  
 FR POUR LA FIXATION AU MUR, UTILISEZ DES CHEVILLES A EXPANSION ET DES VIS 3/8" M10. LE TYPE DE CHEVILLE DOIT ÊTRE UTILISÉ ( NYLON, ACIER, A REACTION CHIMIQUE ....) DOIT ÊTRE CHOISI EN FONCTION DES CARACTERISTIQUES DU MATERIAU DE SOUTIEN ( MAÇONNERIE, BETON, METAL ....) DU PRODUIT.  
 ES PARA LA FIJACION A PARED UTILIZAR TARUGOS DE EXPANSION CON TORNILLOS 3/8" M10; 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.  
 IT PER IL FISSAGGIO ALLA PARETE USARE TASSELLI AD ESPANSIONE CON VITI 3/8" M10 : 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.

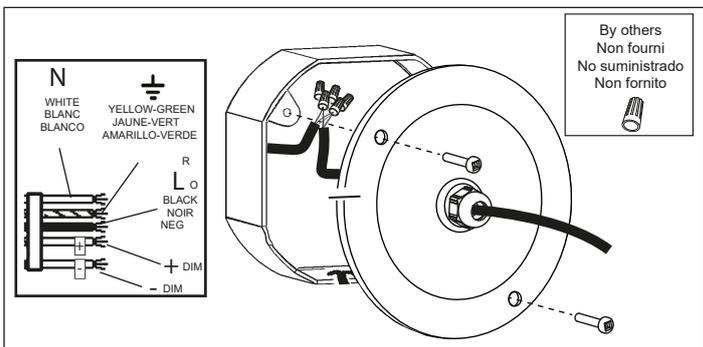


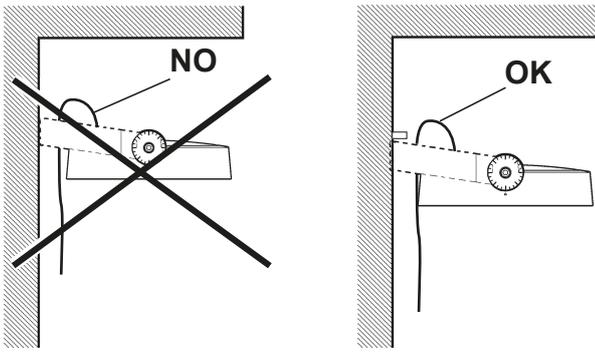
	Locking torque Coppia serraggio		
			
Locking torque Coppia serraggio	21.4 lb-ft (29 Nm)	19.2 lb-ft (26 Nm)	27.3 lb-ft (37 Nm)

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.



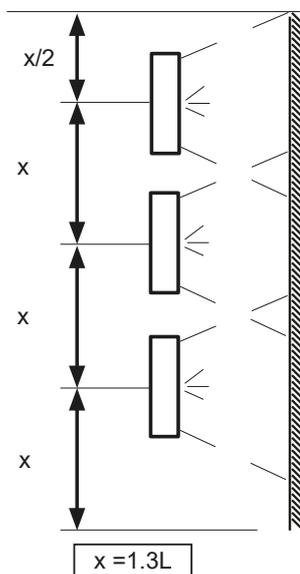
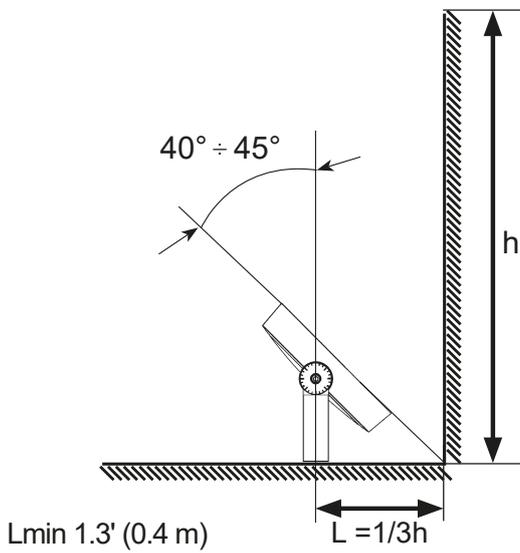
EN Avoid opening the product in damp weather conditions.  
 FR Éviter d'ouvrir le produit en présence d'humidité ambiante.  
 ES No abrir el producto en presencia de humedad en el ambiente.  
 IT Evitare di aprire il prodotto in presenza di condizioni ambientali umide.





**EN** The cable weighing on the product or being accidentally tugged may cause damage to the product. Avoid both.  
**FR** Evitez que le poids du câble ou les tractions accidentelles du câble endommagent le produit.  
**ES** Evitar cargar el peso del cable o sus tracciones accidentales sobre el producto.  
**IT** Evitare che il peso del cavo o sue trazioni accidentali gravino sul prodotto.

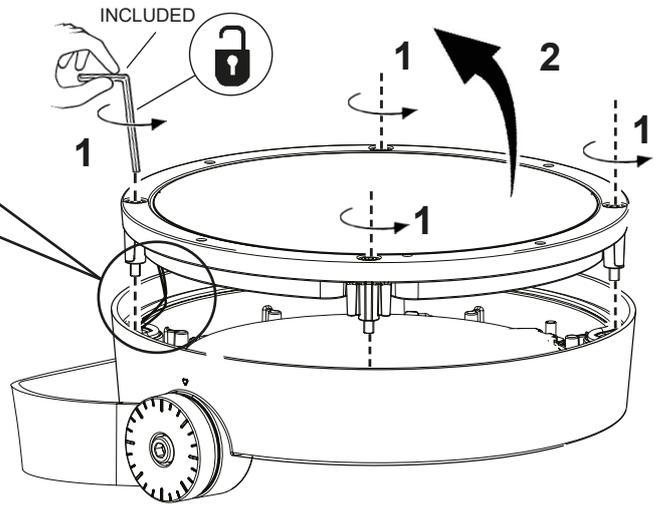
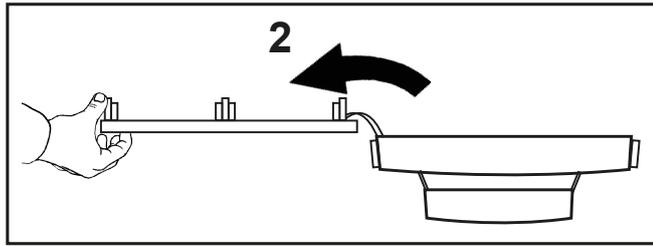
### WALL WASHER VERSION



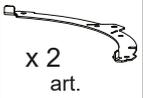
**OPTICAL ACCESSORIES**

PRODUCT Ø in (mm)	Ta °F (°C)	ART.	INTERIOR ACCESSORIES			EXTERNAL ACCESSORIES			COMBINATIONS		
 <b>10 (254)</b>	77°F (25°C)	UG85 - UG86 - UG87 - UG90 - UG91 UG92 - UG93 - UG94 - UG97 - UG98 UG99 - UH00 - UH01 - S943 - S944 S945 - S946 - S947 - UH04 - UH05 UH06 - UH07 - UH08 IAGR-NM-HO-XXX-XX-UNV-XX-D10	<b>IX726</b>	<b>IX727</b>	<b>IX725</b>	<b>IX722</b>	<b>IX723</b>	<b>IX724</b>			
	104°F (40°C)	UG59 - UG60 - UG61 - UG64 - UG65 UG66 UG67 - UG68 - UG71 - UG72 UG73 - UG74 - UG75 - S938 - S939 S940 - S941 - S942 - UG78 - UG79 UG80 - UG81 - UG82 IAGR-NM-BO-XXX-XX-UNV-XX-D10							<b>NO FOR WALL WASHER VERSION</b>	<b>NO FOR WALL WASHER VERSION</b>	<b>NO FOR WALL WASHER VERSION</b>
 <b>12.5 (313)</b>	77°F (25°C)	ET12 - ET13 - ET14 - ET15 - ET16 ET17 - ET18 - ET19 - ET20 - ET21 ET22 - ET23 - ET24 - ET25 - ET26 ET27 - ET28 - ET29 - N470 - N471 N472 - N473 - N474 - N475 - N476 N477 - N478 - N479 - N480 - N481 N482 - N483 - IAGR-SM-BO-XXX-XX-UNV-XX-D10 IAGR-SM-VHO-XXX-XX-UNV-XX-D10	<b>IX500</b>	<b>IX501</b>	<b>IX499</b>	<b>IX496</b>	<b>IX497</b>	<b>IX498</b>			
	104°F (40°C)	ES94 - ES95 - ES96 - ES97 - ES98 ES99 - ET00 - ET01 - ET02 - ET03 ET04 - ET05 - ET06 - ET07 - ET08 ET09 - ET10 - ET11 - N456 - N457 N458 - N459 - N460 - N461 - N462 N463 - N464 - N465 - N466 - N467 N468 - N469 - IAGR-SM-HE-XXX-XX-UNV-XX-D10 IAGR-SM-HO-XXX-XX-UNV-XX-D10							<b>NO FOR WALL WASHER VERSION</b>	<b>NO FOR WALL WASHER VERSION</b>	<b>NO FOR WALL WASHER VERSION</b>
 <b>14.5 (368)</b>	77°F (25°C)	ET96 - ET97 - ET98 - ET99 - EU00 EU01 - EU02 - EU03 - EU04 - EU05 EU06 - EU07 - EU08 - EU09 IAGR-MM-HO-XXX-XX-UNV-XX-D10	<b>IX506</b>	<b>IX507</b>	<b>IX505</b>	<b>IX502</b>	<b>IX503</b>	<b>IX504</b>			
	104°F (40°C)	ET82 - ET83 - ET84 - ET85 - ET86 ET87 - ET88 - ET89 - ET90 - ET91 ET94 - ET95 - ET92 - ET93 IAGR-MM-BO-XXX-XX-UNV-XX-D10									
 <b>20.5 (516)</b>	77°F (25°C)	EU66 - EU68 - EU72 - EU76 - EV22 EV23 - EV24 - EV25 - EV26 - EV27 EV28 - EV29 - EV30 - EV31 - EV32 EV33 - EV34 - EV35 - IAGR-LM-HO-XXX-XX-UNV-XX-D10 IAGR-LM-VHO-XXX-XX-UNV-XX-D10	<b>IX512</b>	<b>IX513</b>	<b>IX511</b>	<b>IX508</b>	<b>IX509</b>	<b>IX510</b>			
	104°F (40°C)	EU52 - EU54 - EU58 - EU62 - EV08 EV09 - EV10 - EV11 - EV12 - EV13 EV14 - EV15 - EV16 - EV17 - EV18 EV19 - EV20 - EV21 - IAGR-LM-HE-XXX-XX-UNV-XX-D10 IAGR-LM-BO-XXX-XX-UNV-XX-D10									
 <b>20.5 (516)</b> VWF	77°F (25°C)	EV92 - EV95 - EV98 - EW01 IAGR-LC-HO-XXX-VWF-UNV-XX-D10	<b>×</b>	<b>×</b>	<b>×</b>	<b>IX508</b>	<b>IX509</b>	<b>IX510</b>	<b>×</b>	<b>×</b>	<b>×</b>
	104°F (40°C)	EV80 - EV83 - EV86 - EV89 IAGR-LC-BO-XXX-VWF-UNV-XX-D10									
 <b>20.5 (516)</b> F/WF	77°F (25°C)	EV90 - EV91 - EV93 - EV94 - EV96 EV97 - EV99 - EW00 IAGR-LC-HO-XXX-FL-UNV-XX-D10 IAGR-LC-HO-XXX-WF-UNV-XX-D10	<b>IX514</b>	<b>IPC69</b>	<b>×</b>	<b>IPC70</b>	<b>IX509</b>	<b>IX510</b>			
	104°F (40°C)	EV78 - EV79 - EV81 - EV82 - EV84 EV85 - EV87 - EV88 IAGR-LC-BO-XXX-FL-UNV-XX-D10 IAGR-LC-BO-XXX-WF-UNV-XX-D10									
WALL WASHER VERSION: Ø 10" (254mm)		art.									
	UG61 - UG68 - UG75 - S942 - UG82 - UG87 - UG94 - UH01 - S947 - UH08										
WALL WASHER VERSION: Ø 12.5" (313mm)		art.									
	N457 - N461 - N465 - N469 - N471 - N475 - N479 - N479 - N483 - ES96 - ET01 - ET06 - ET11 - ET14 - ET19 - ET24 - ET29 IAGR-SM-XX-XXX-WW-UNV-XX-D10										
VWF: Ø 20.5" (516mm)		art.									
	EV80 - EV83 - EV86 - EV89 - EV92 - EV95 - EV98 - EW01 IAGR-LC-XX-XXX-VWF-UNV-XX-D10										
F/WF: Ø 20.5" (516mm)		art.									
	EV78 - EV79 - EV81 - EV82 - EV84 - EV85 - EV87 - EV88 - EV90 - EV91 - EV93 - EV94 - EV96 - EV97 - EV99 - EW00 IAGR-LC-XX-XXX-FL-UNV-XX-D10 - IAGR-LC-XX-XXX-WF-UNV-XX-D10										

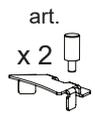
# INTERIOR ACCESSORIES



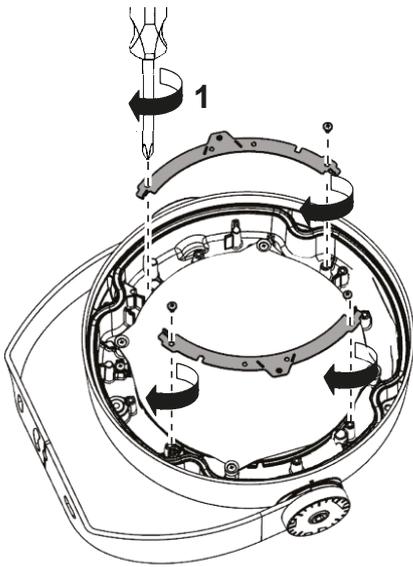
Ø12.5"  
(313mm)



x 2  
art.



art.  
x 2

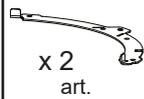


IX500  
IX506  
IX512  
IX726

IX499  
IX505  
IX511  
IX725



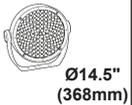
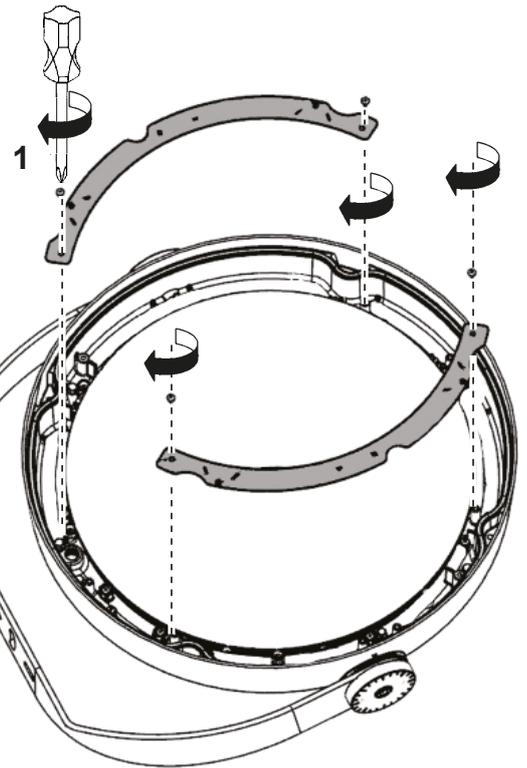
Ø20.5"  
(516mm)



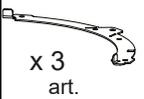
x 2  
art.



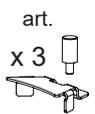
art.  
x 4



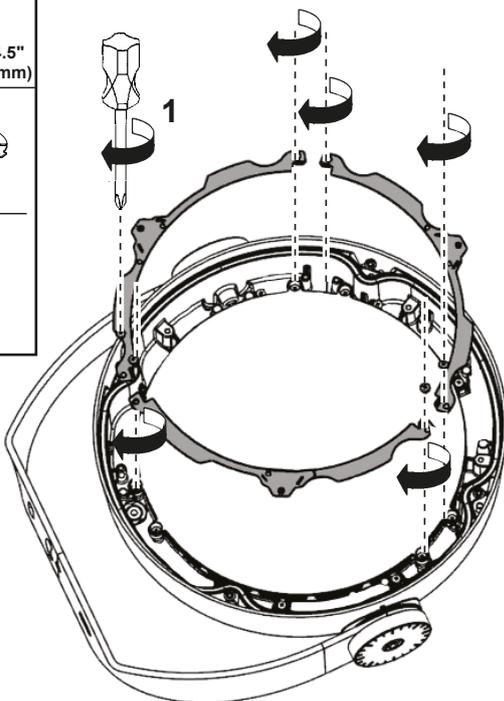
Ø14.5"  
(368mm)



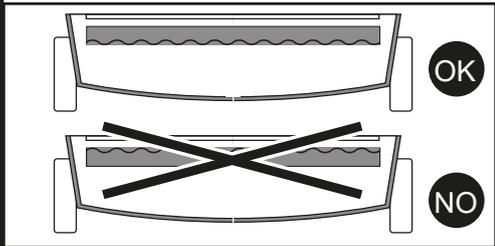
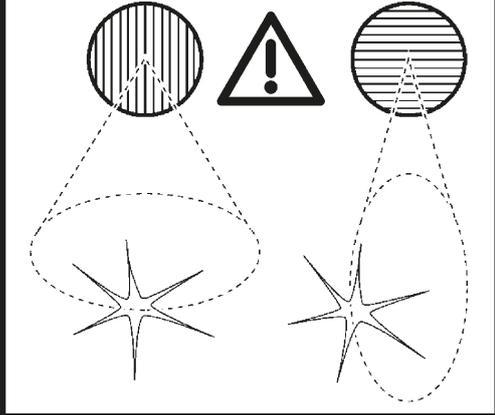
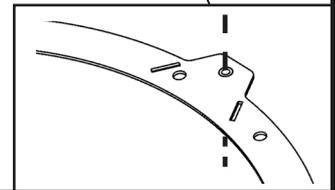
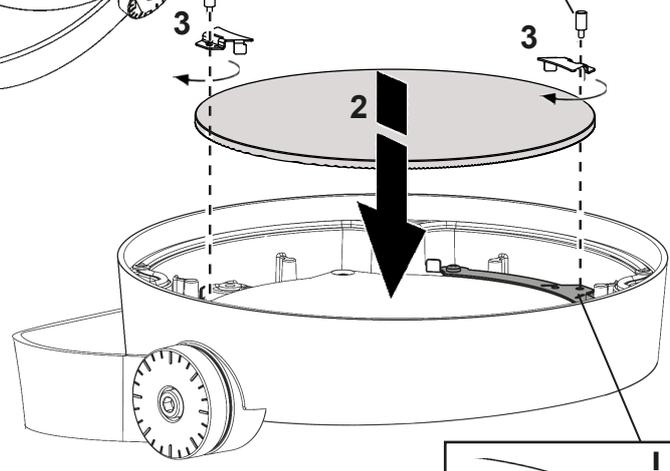
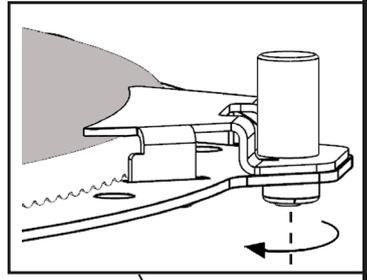
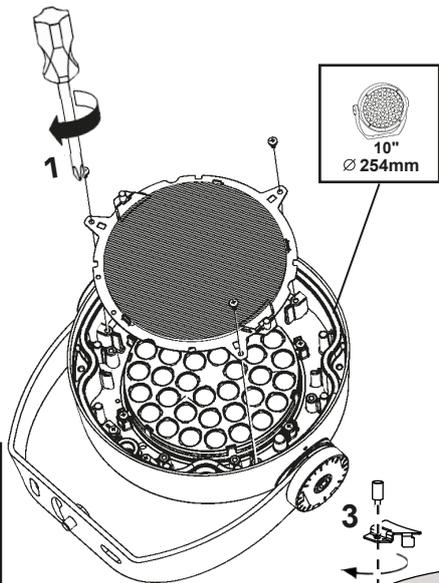
x 3  
art.



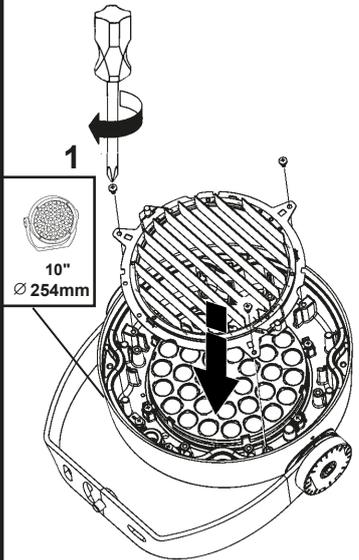
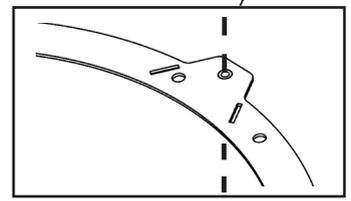
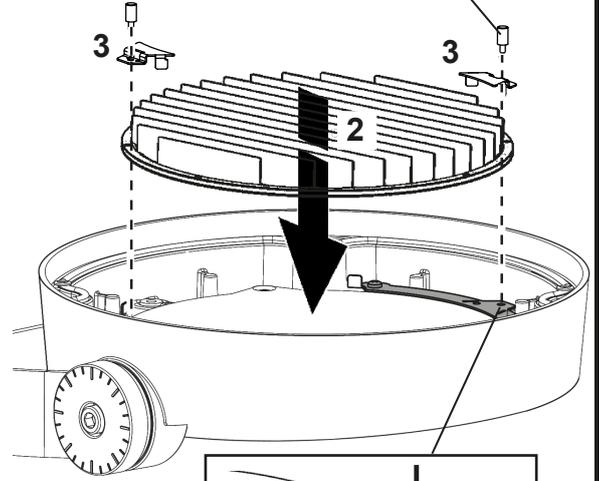
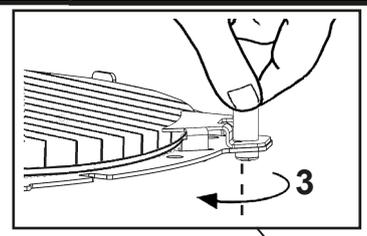
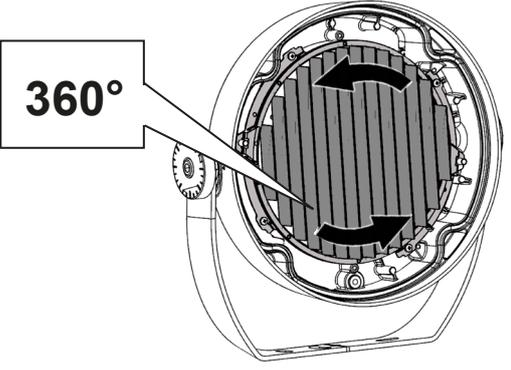
art.  
x 3

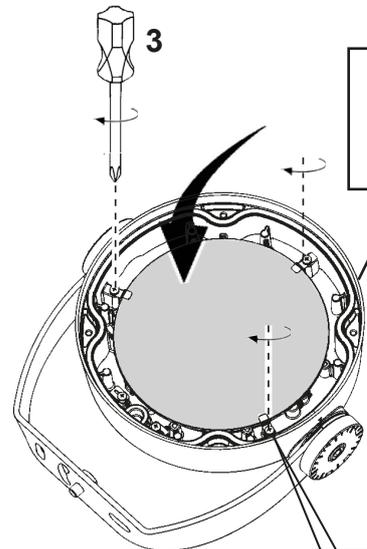
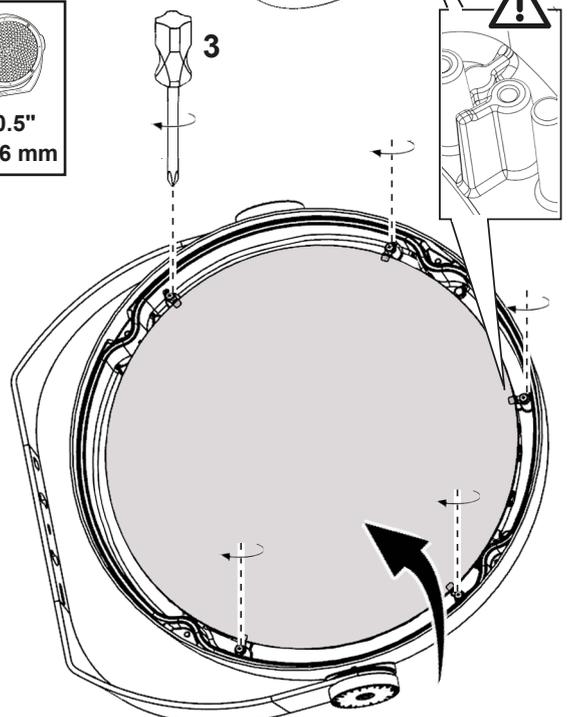
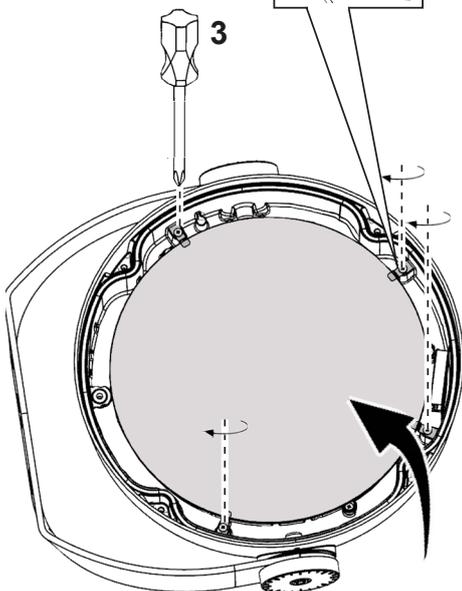
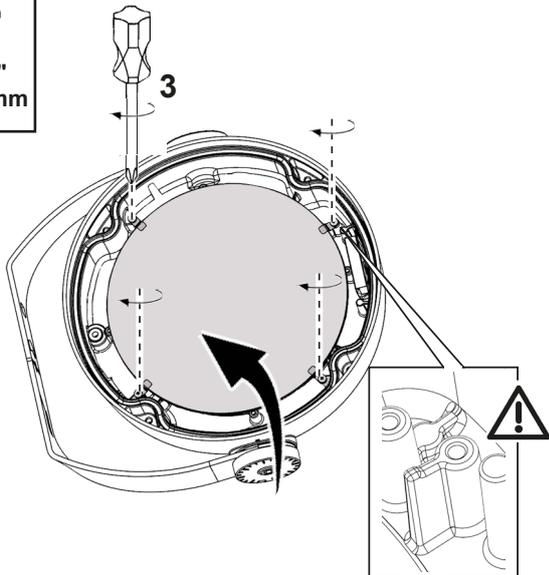
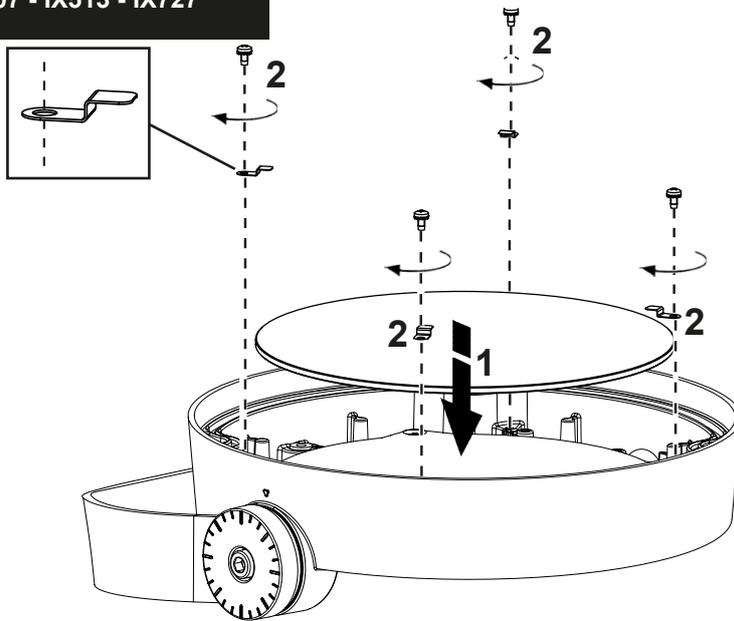


ART. IX500 - IX506  
IX512 - IX726



ART. IX499 - IX505  
IX511 - IX725





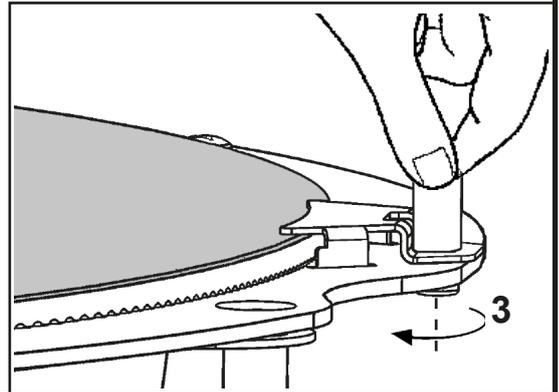
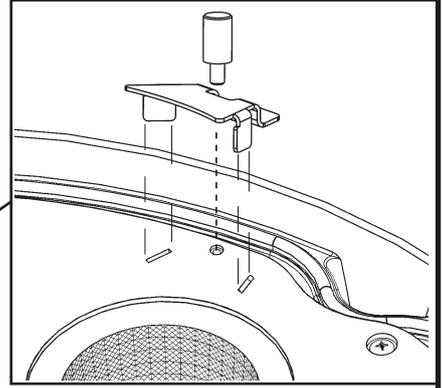
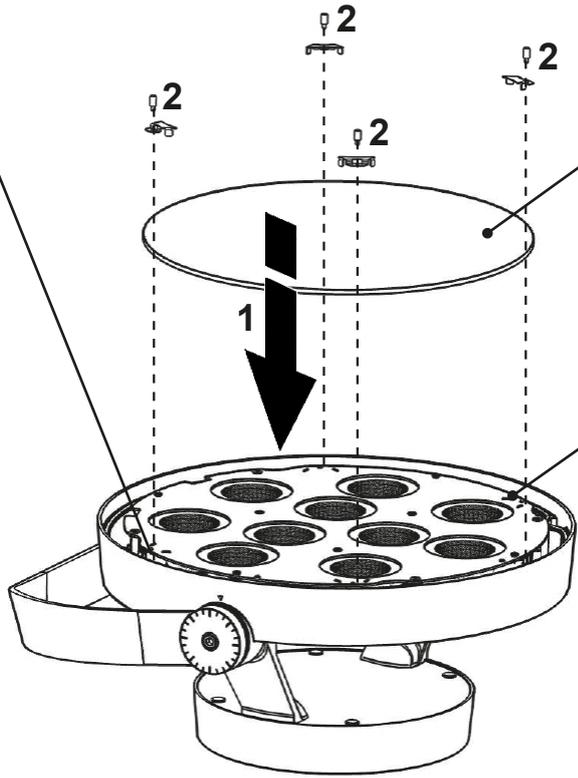
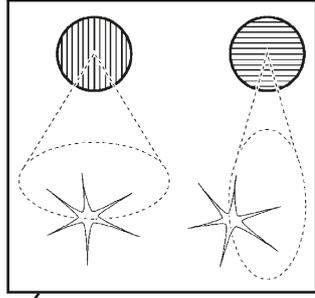
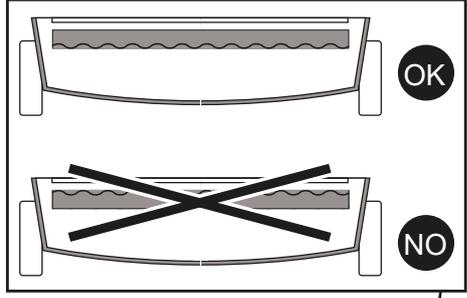
ART. IX514



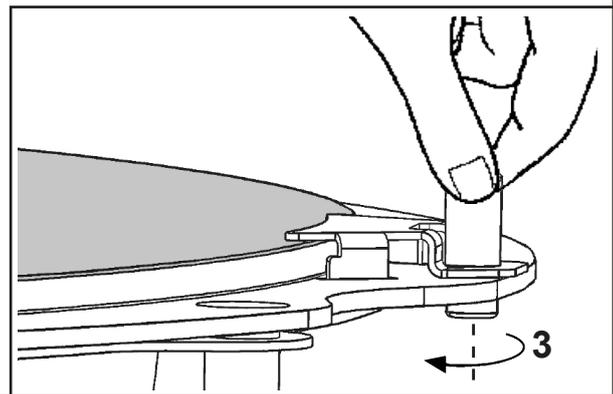
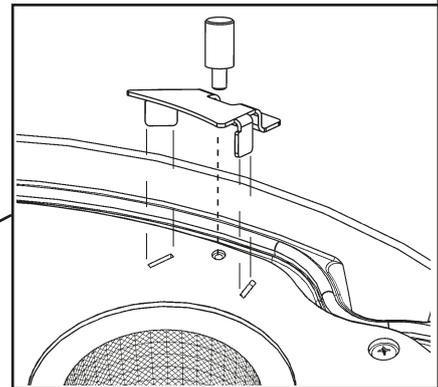
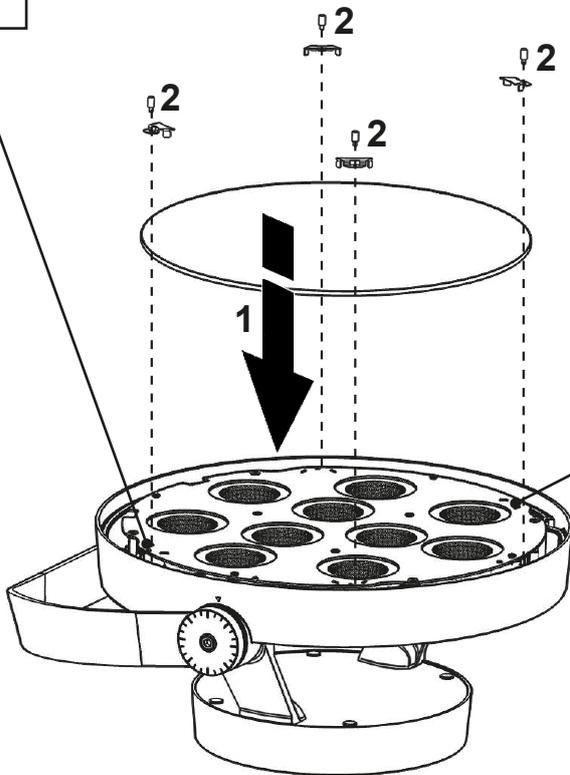
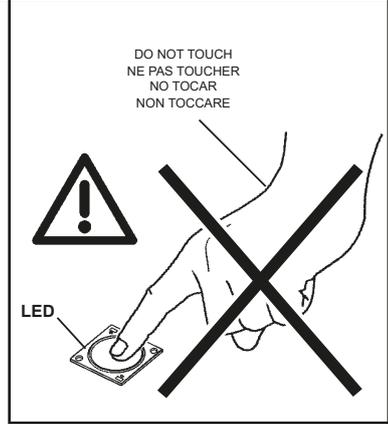
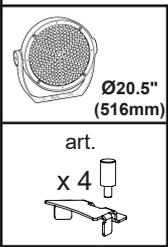
DO NOT TOUCH  
NE PAS TOUCHER  
NO TOCAR  
NON TOCCARE

Ø20.5"  
(516mm)

art.  
x 4

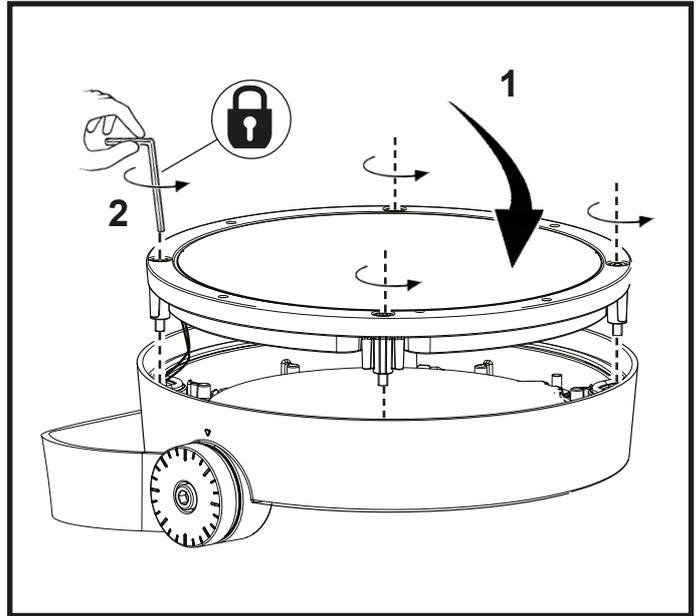
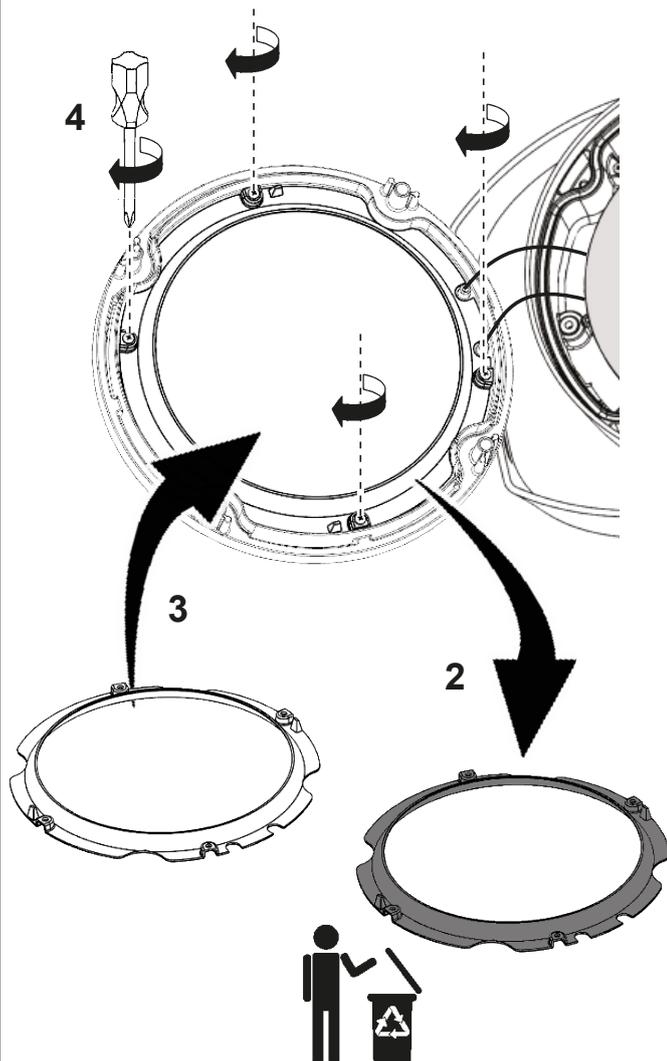
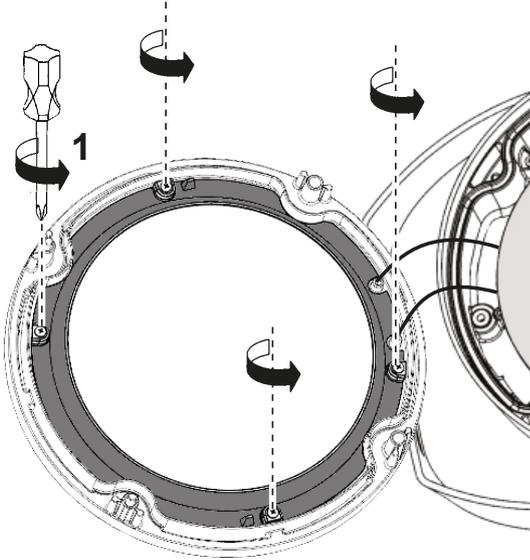


ART. IPC69



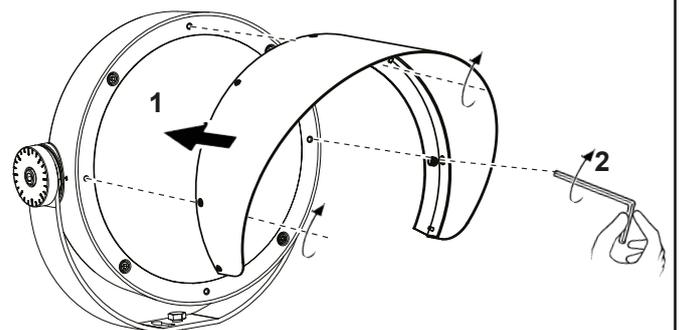
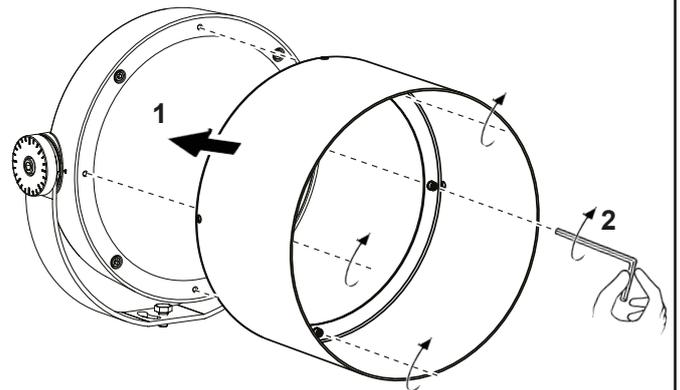
ONLY FOR:

art. IX500 - IX506 - IX512 - IX501 - IX507  
IX513 - IX499 - IX505 - IX511 - IX725  
IX726 - IX727

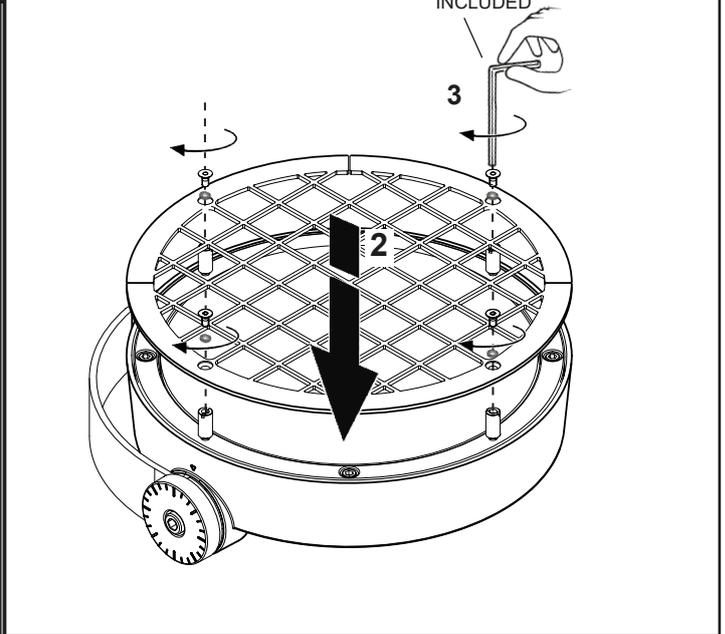
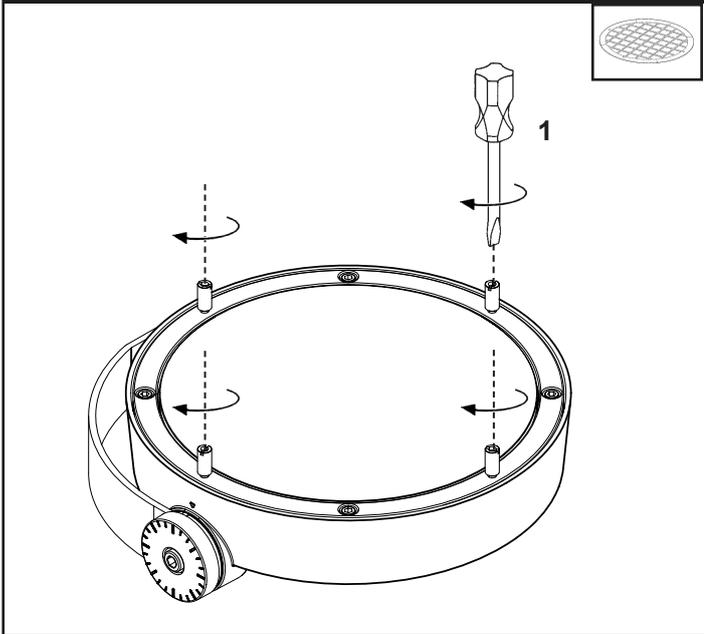


## EXTERNAL ACCESSORIES

ART. IX497 - IX503 - IX509 - IX498 - IX504 - IX510 - IX724

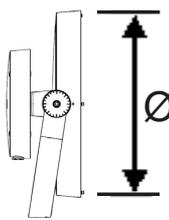


ART. IX496 - IX502 - IX508 - X722 - IPC70



HORIZONTAL ARM art. IX568, IX570

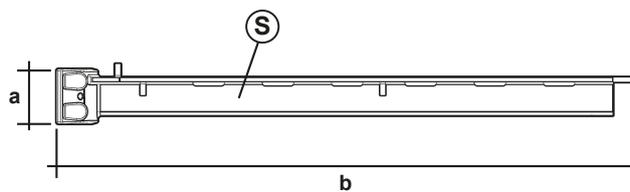
AGORA' INTEGRAL



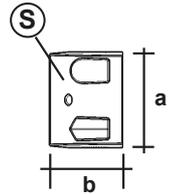
Ø12.5"  
(Ø313mm)

Ø14.5"  
(Ø368mm)

Ø20.5"  
(Ø516mm)

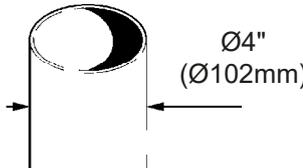


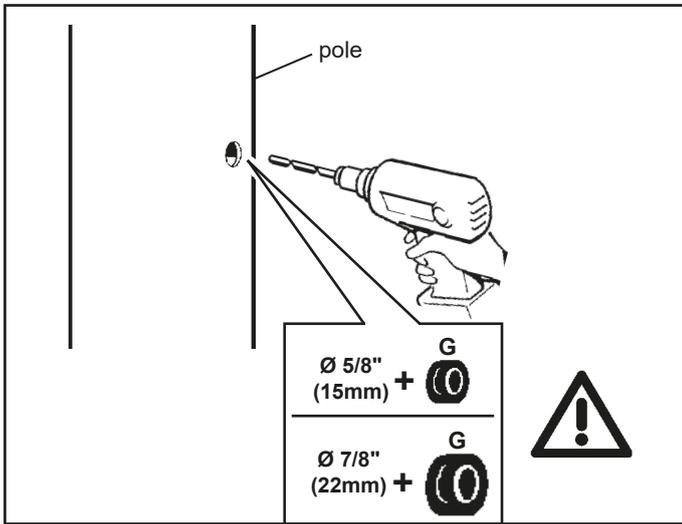
IX568 / IX570



I6161

ART.	POLE Ø in (mm)	WEIGHT lb (Kg)	DIMENSIONS a x b in (mm)	SURFACE S ft² (m²)
 <b>IX568</b>	4" (102)	11 (5,04)	3.5 x 19 (90 x 488)	0.33 (0.031)
 <b>IX570</b>	4" (102)	18 (8,23)	3.5 x 37 (90 x 946)	0.65 (0.060)
 <b>I6161</b>	4" (102)	4.8 (2,16)	3.5 x 2.6 (90 x 68)	0.06 (0.006)

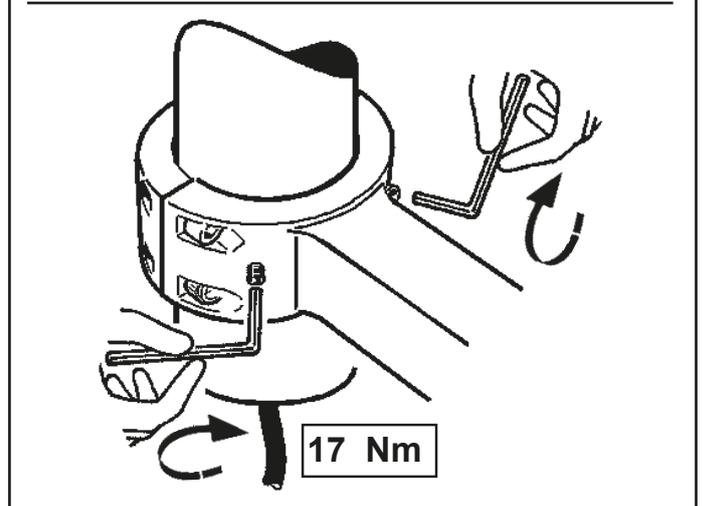
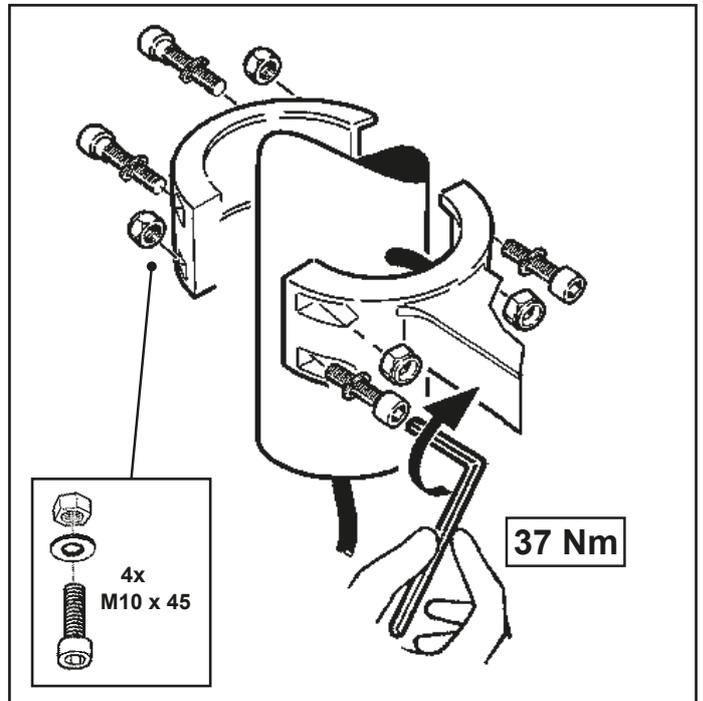
POLE MAT POSTE PALO	art. I6161 + art. IX568	art. I6161 + art. IX570	art. IX568 + art. IX568	art. IX570 + art. IX570	art. IX570 + art. IX568
 Ø4" (Ø102mm)					



EN Please refer to the pole instruction sheet for the arm positions on the pole.  
 FR Pour le positionnement des bras sur le mât, veuillez consulter la notice des mâts.  
 ES Para colocar los brazos en el poste, consultar la hoja de instrucciones de los postes.  
 IT Per il posizionamento dei bracci sul palo, fare riferimento al foglio istruzioni dei pali.

EN When installing the compositions with the greatest number of products (max number), in some cases you need to drill holes into the poles and to apply the rubber elements "G" supplied in the package.  
 FR Pour l'installation de compositions montant le plus grand nombre possible de produits il faut dans certains cas percer sur les mâts les trous manquants et monter les caoutchoucs "G" fournis dans l'emballage.  
 ES En las instalaciones de las composiciones con el máximo número de productos se necesita realizar las perforaciones que faltan en los postes y aplicar las gomas "G" incluidas en el embalaje.  
 IT Nelle installazioni delle composizioni con il maggior numero di prodotti in alcuni casi occorre praticare sui pali i fori mancanti ed applicare i gommini "G" inclusi nell'imballo

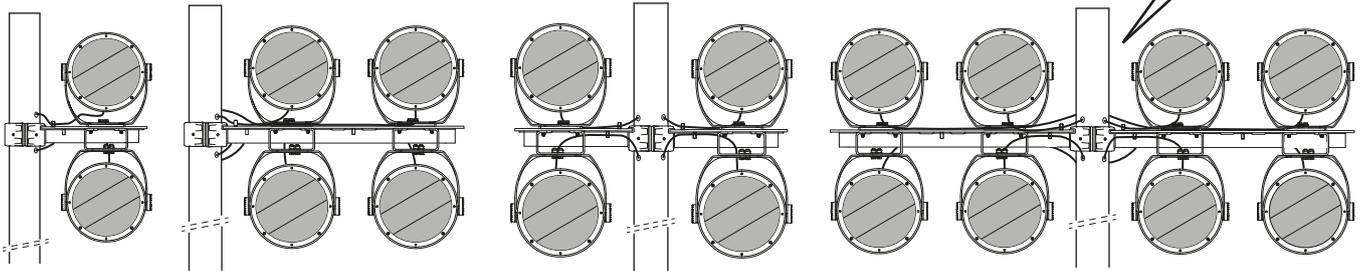
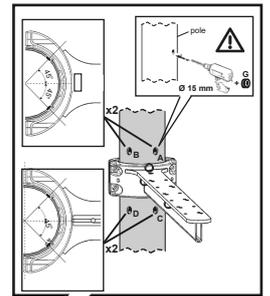
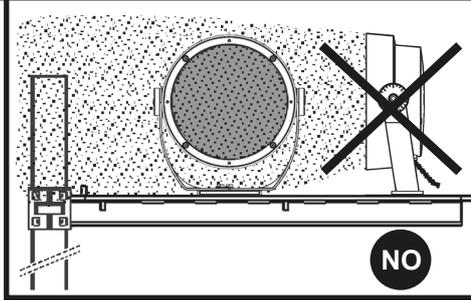
EN Break the membrane only on the holes used for passing through the cables.  
 FR Ne défoncer que la membrane des trous utilisés pour le passage des câbles.  
 ES Rasgar la membrana únicamente en el lugar donde han de pasar los cables.  
 IT Sfondare la membrana soltanto sui fori utilizzati per il passaggio dei cavi.



# AGORA' INTEGRAL:

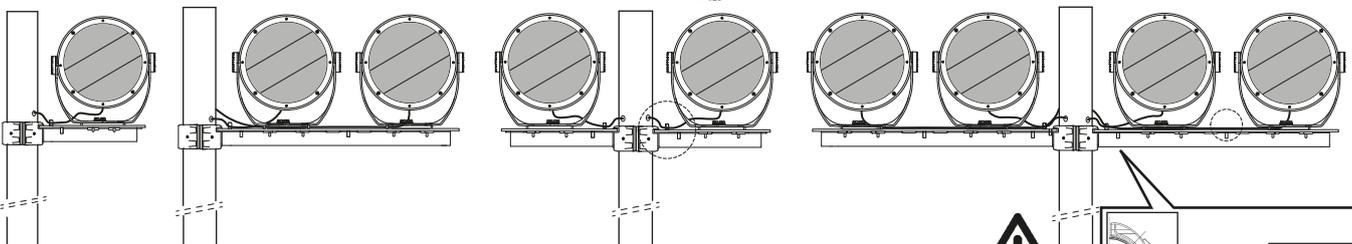
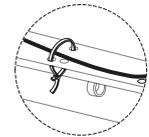
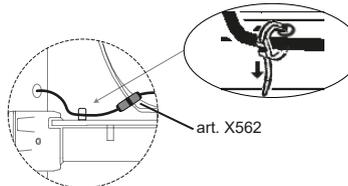
## CONFIGURATIONS INSTALLATIONS ALLOWED

### AGORA' integral $\varnothing 12.5"$ (313mm)

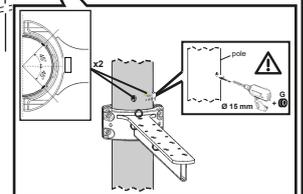


- EN Use the connector X562 to connect the products to the main branch and fix them and the cables to the structure with cable tie (not provided).  
 FR Utilisez le connecteur X562 pour connecter les produits à la dérivation principale et fixez-les ainsi que les câbles à la structure avec un serre-câble (non inclus).  
 ES Utilice el conector X562 para conectar los productos a la rama principal y asegurarlos junto con los cables a la estructura con una brida (no incluido).  
 IT Usa il connettore X562 per collegare i prodotti alla rete e fissa loro e i cavi alla struttura con fascette (non fornite).

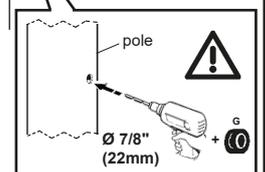
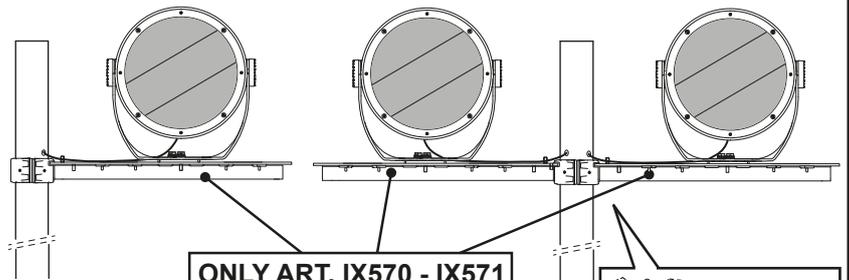
### AGORA' integral $\varnothing 14.5"$ (368mm)



- EN Use the connector X562 to connect the products to the main branch and fix them and the cables to the structure with cable tie (not provided).  
 FR Utilisez le connecteur X562 pour connecter les produits à la dérivation principale et fixez-les ainsi que les câbles à la structure avec un serre-câble (non inclus).  
 ES Utilice el conector X562 para conectar los productos a la rama principal y asegurarlos junto con los cables a la estructura con una brida (no incluido).  
 IT Usa il connettore X562 per collegare i prodotti alla rete e fissa loro e i cavi alla struttura con fascette (non fornite).



### AGORA' integral $\varnothing 20.5"$ (516mm)

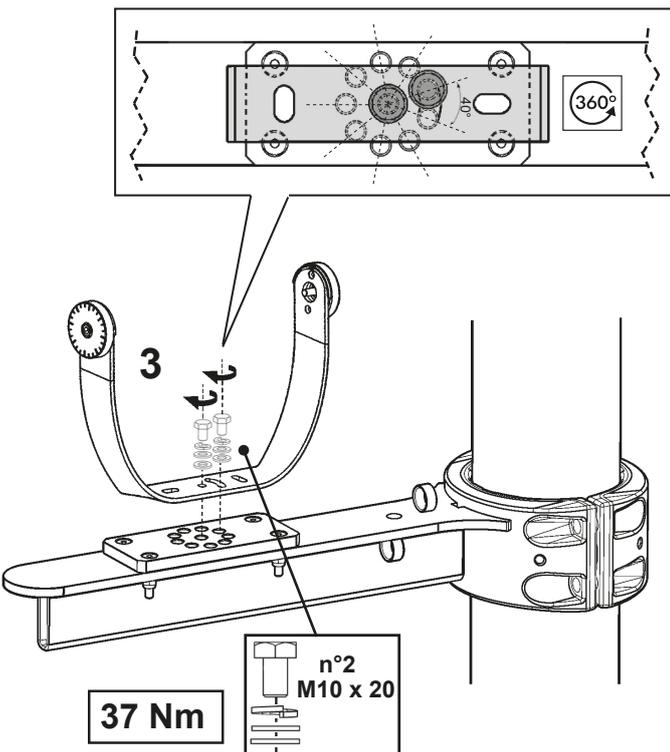
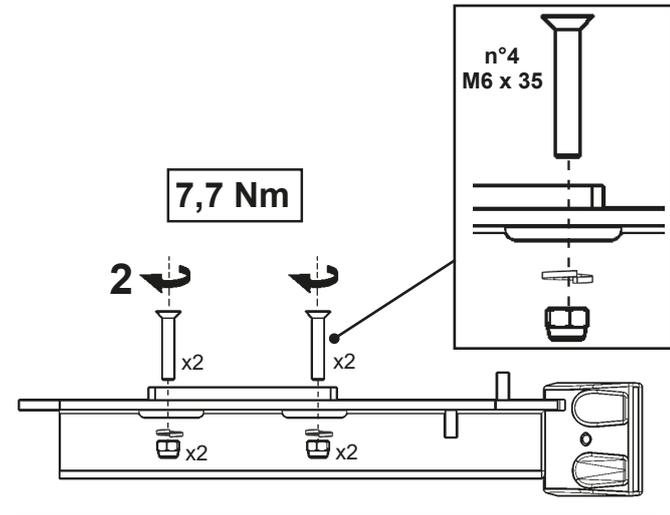
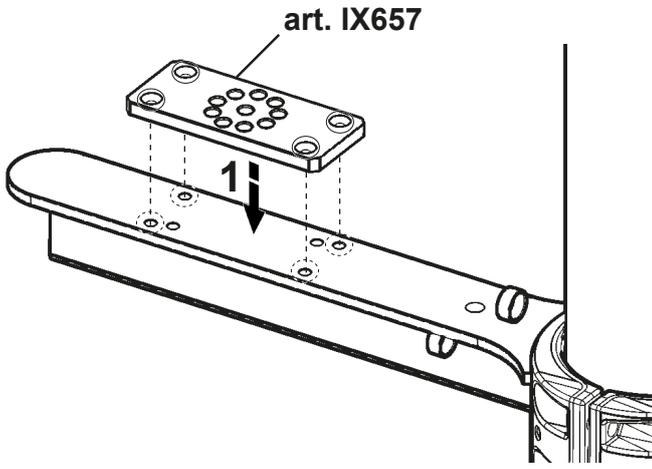


- EN Use the connector X562 to connect the products to the main branch and fix them and the cables to the structure with cable tie (not provided).  
 FR Utilisez le connecteur X562 pour connecter les produits à la dérivation principale et fixez-les ainsi que les câbles à la structure avec un serre-câble (non inclus).  
 ES Utilice el conector X562 para conectar los productos a la rama principal y asegurarlos junto con los cables a la estructura con una brida (no incluido).  
 IT Usa il connettore X562 per collegare i prodotti alla rete e fissa loro e i cavi alla struttura con fascette (non fornite).



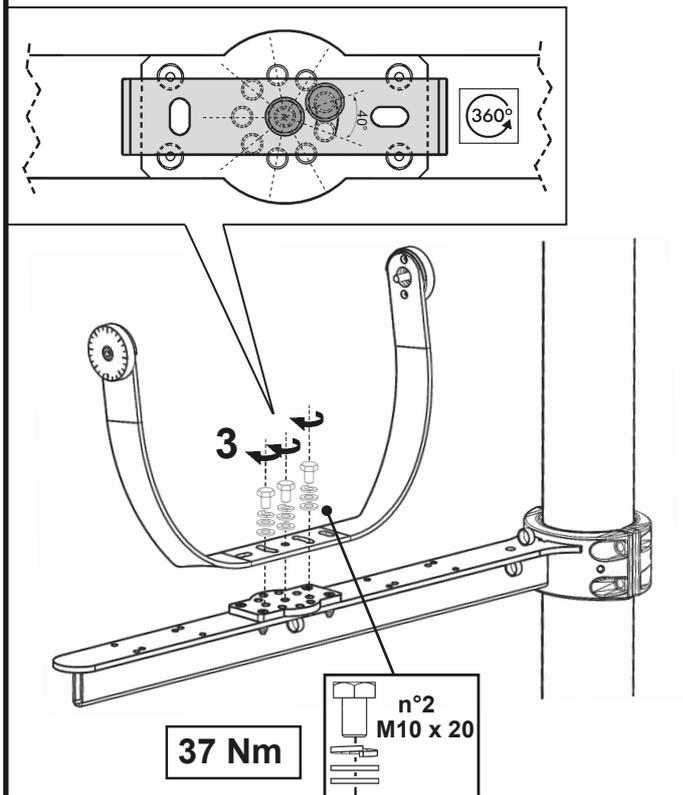
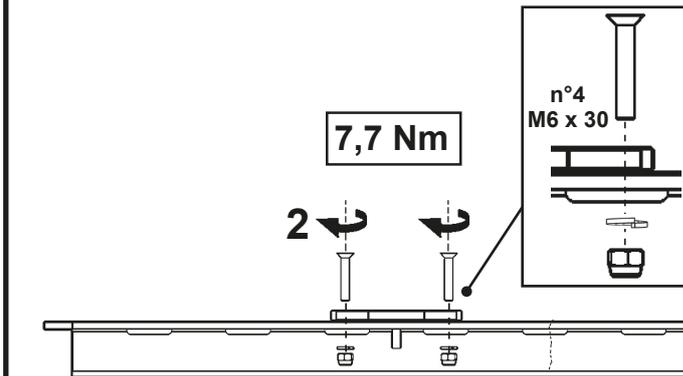
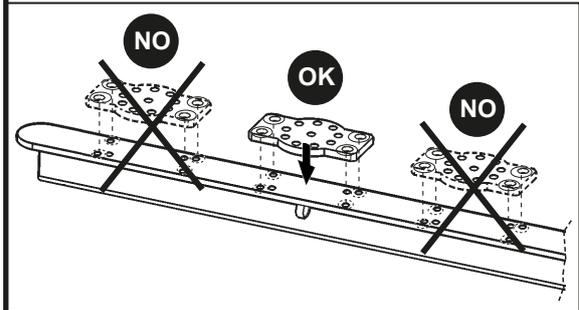
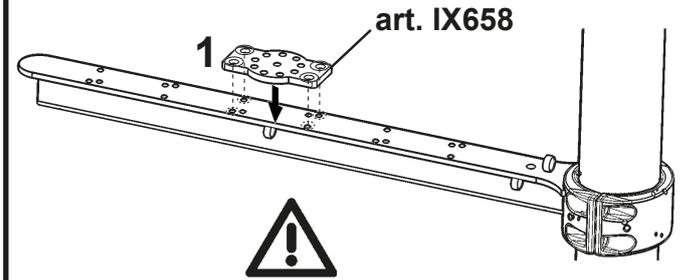
# AGORA' integral ø12.5" - 14.5" (313mm) - (368mm)

+ (for "UP" application)  
art. IX572

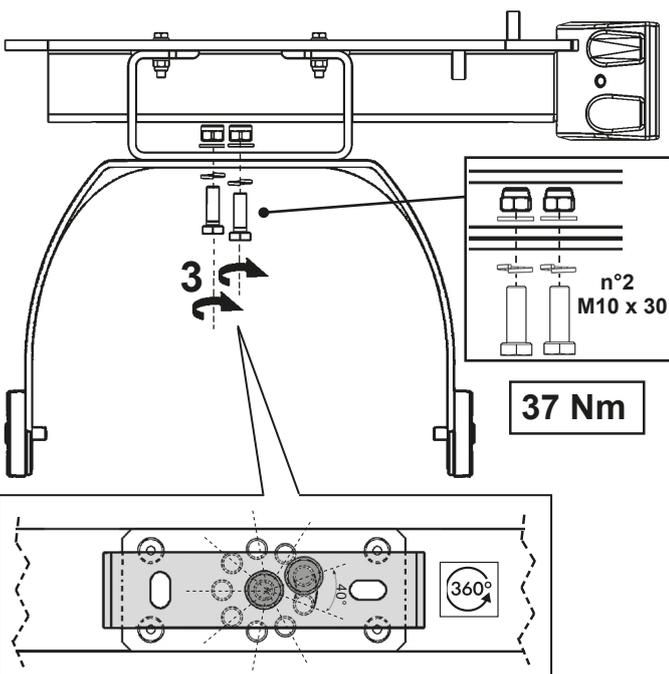
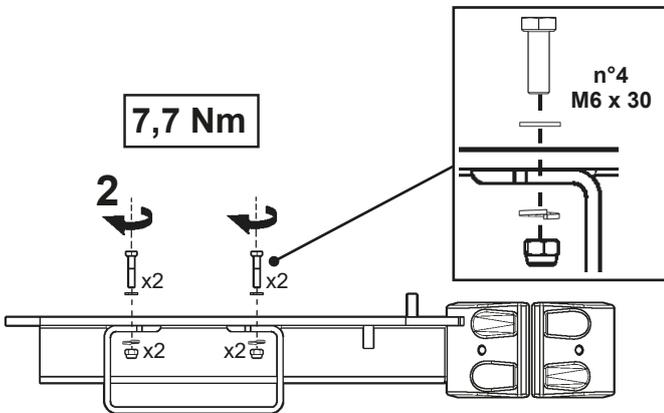
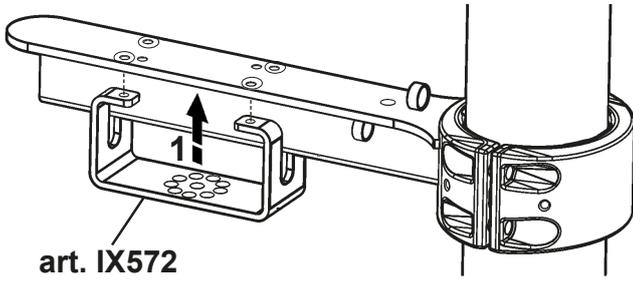


# AGORA' integral ø20.5" (516mm)

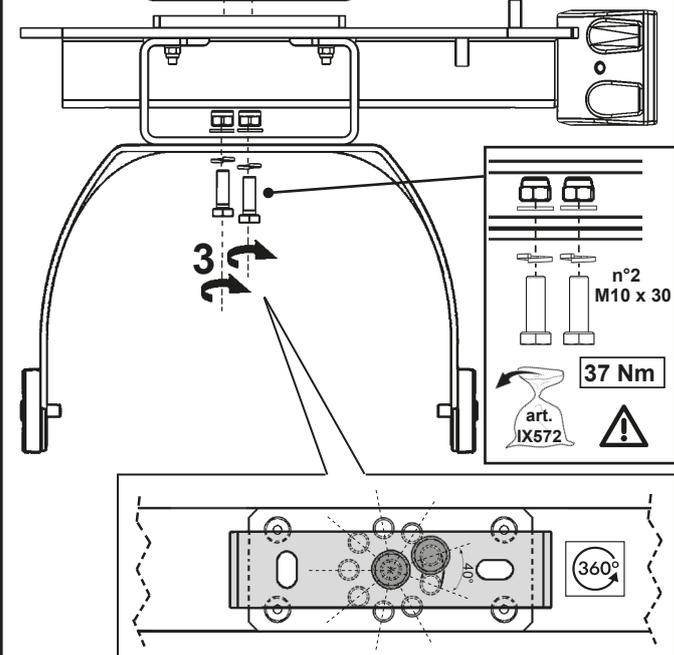
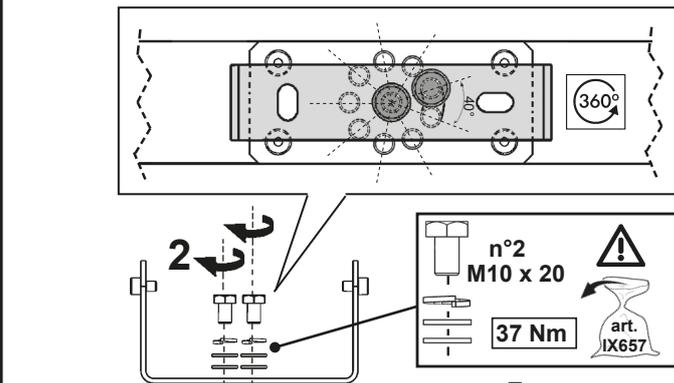
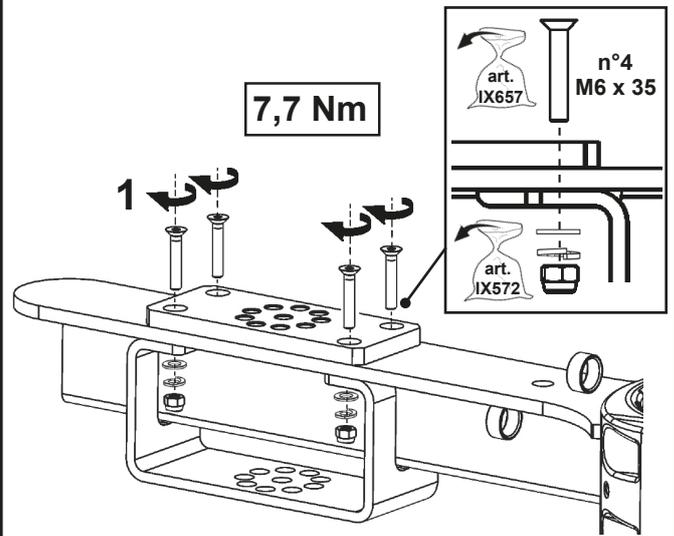
+ (for "UP" application)  
art. IX657



**AGORA' integral ø12.5" (313mm)**

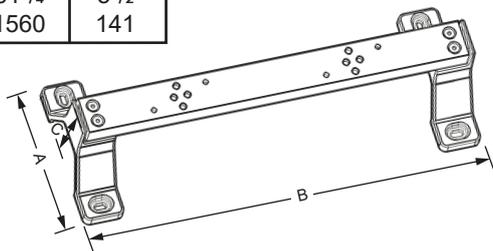


**AGORA' integral ø12.5" (313mm)**

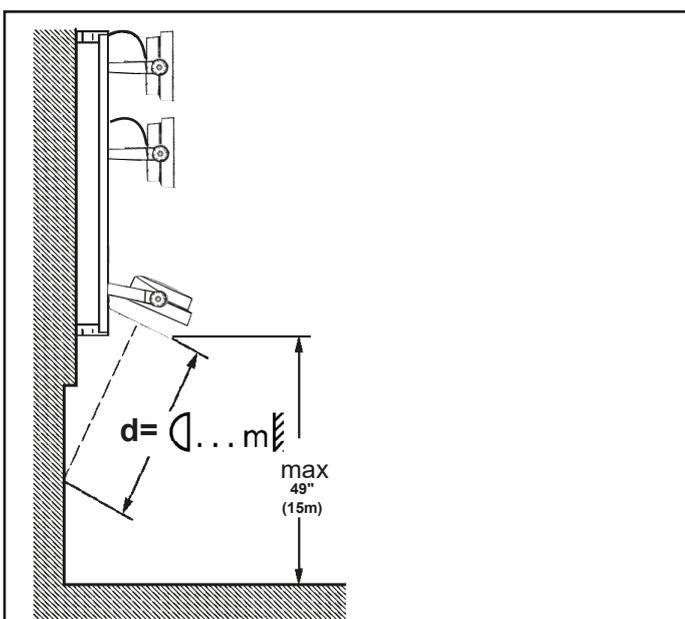
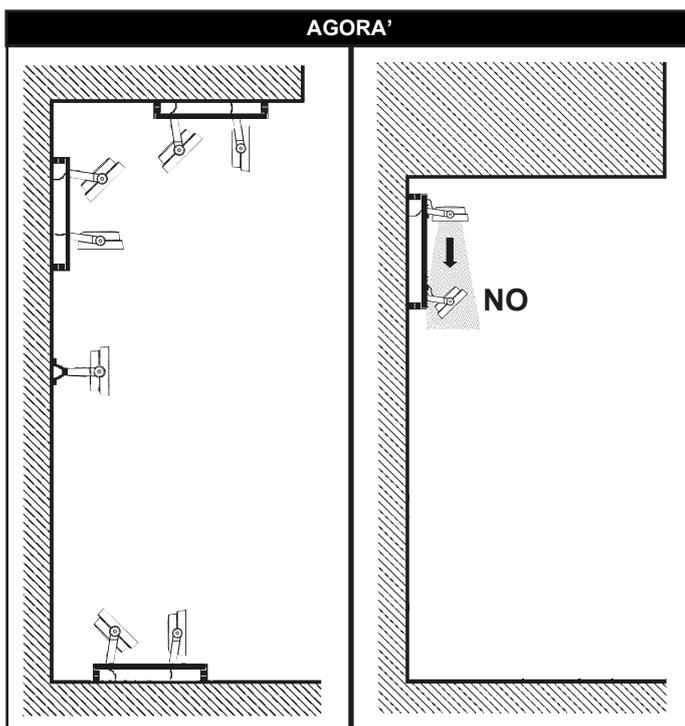
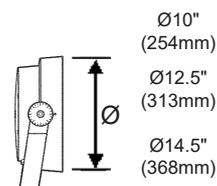


MULTIPLE SUPPORT art. I6014, I6015

ART.	A in (mm)	B in (mm)	C in (mm)
I6014	9 <sup>1</sup> / <sub>4</sub> 236	37 <sup>7</sup> / <sub>8</sub> 962	5 <sup>1</sup> / <sub>2</sub> 141
I6015	9 <sup>1</sup> / <sub>4</sub> 236	61 <sup>1</sup> / <sub>4</sub> 1560	5 <sup>1</sup> / <sub>2</sub> 141



AGORA' INTEGRAL APPLICATION



EN N.B.: Measurement "d" refers to the distance from illuminated objects.  
 FR N.B.: La distance "d" correspond à la distance des objets éclairés.  
 ES NOTA: La medida "d" equivale a la distancia con respecto a los objetos iluminados.  
 IT N.B.: La quota "d", é uguale alla distanza dagli oggetti illuminati.

EN All installation positions must comply with those illustrated. In the event of any doubt, contact iGuzzini.  
 FR Pour les positions d'installation, se conformer aux positions illustrées ; contacter la société iGuzzini en cas de nécessité  
 ES Respetar las posiciones de instalación ilustradas y, en caso de duda, contactar con iGuzzini  
 IT Per le posizioni di installazione, attenersi a quelle illustrate, eventualmente contattare la iGuzzini.

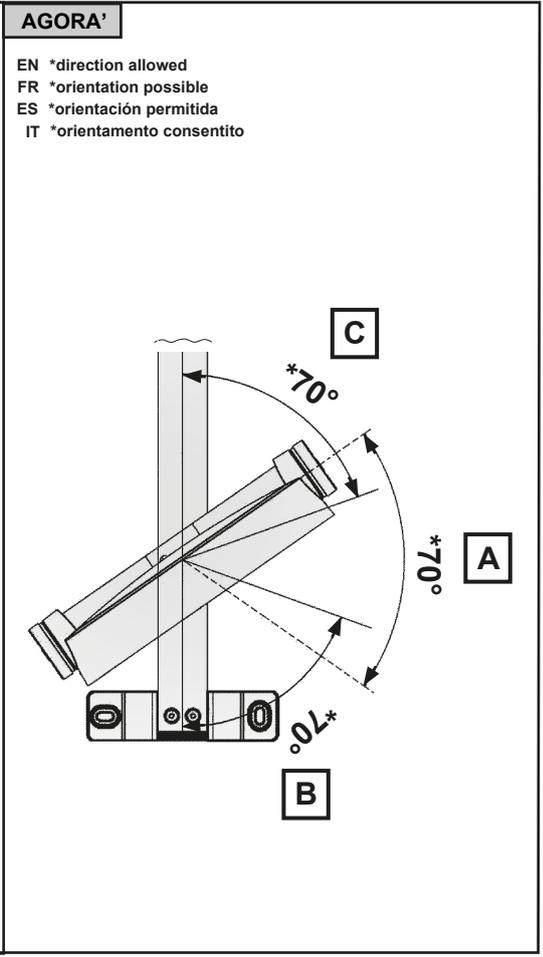
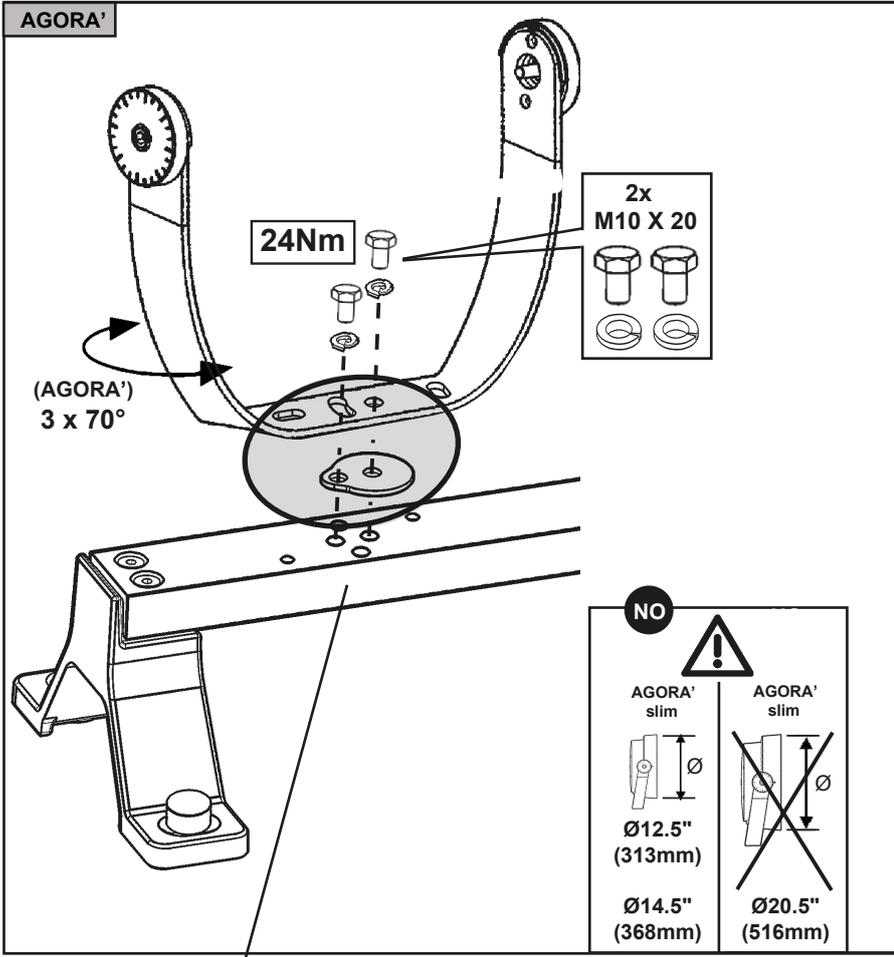
I6014 - I6015

ART.	f in (mm)	e in (mm)
I6014	35 <sup>3</sup> / <sub>8</sub> (898)	7 <sup>3</sup> / <sub>8</sub> (190)
I6015	59 (1498)	7 <sup>3</sup> / <sub>8</sub> (190)

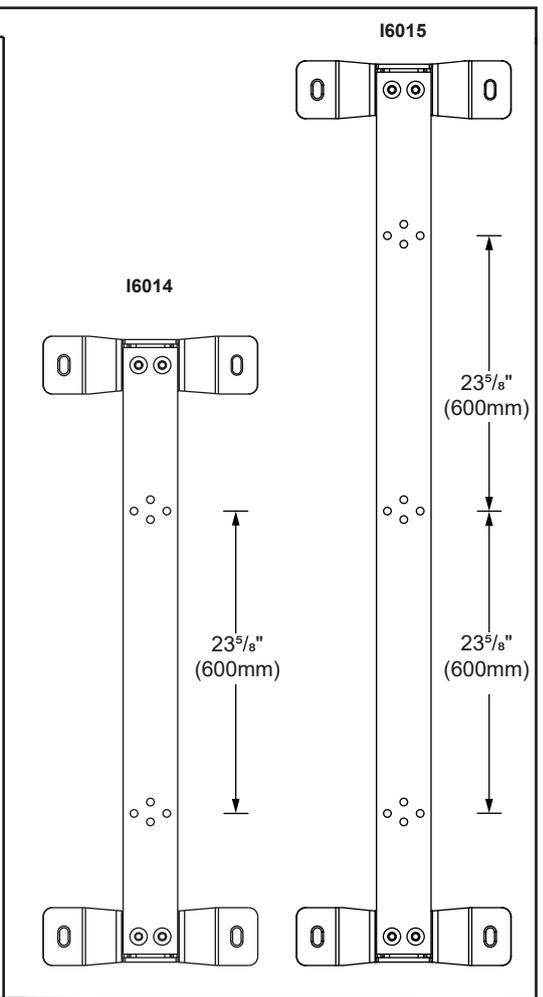
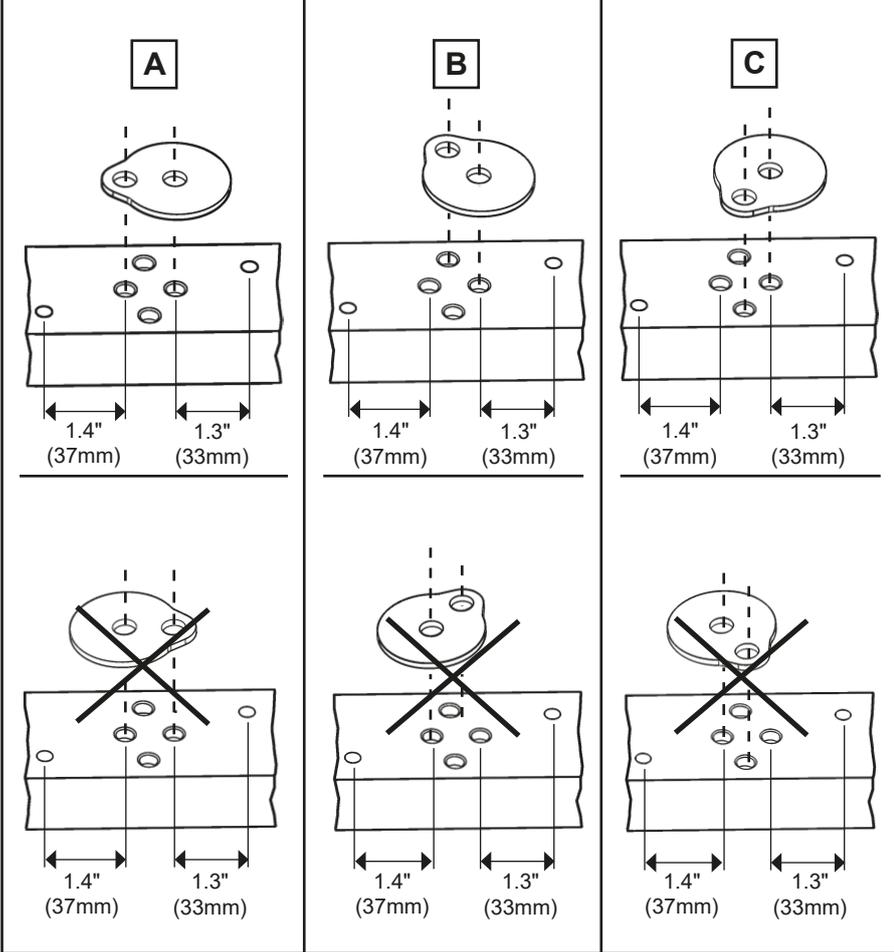
FOR ATTACHMENT, USE EXPANSION PLUGS WITH 5/16(M8) SCREW; CHOOSE THE TYPE OF PLUG ( NYLON, STEEL, CHEMICAL REACTION ...) ACCORDING TO THE CHARACTERISTICS OF THE SURFACE ( MASONRY, CONCRETE, METAL ...) TO WHICH IT IS APPLIED.

POUR LA FIXATION, UTILISEZ DES CHEVILLES A EXPANSION ET DES VIS 5/16(M8) LE TYPE DE CHEVILLE DEVANT ETRE UTILISE ( NYLON, ACIER A REACTION CHIMIQUE...) DOIT ETRE CHOISI EN FONCTION DES CARACTERISTIQUES DU MATERIAU DE SUPPORT ( MAÇONNERIE, BETON, METAL...) DU PRODUIT.

PARA LA FIJACION UTILIZAR TARUGOS DE EXPANSION CON TORNILLOS 5/16(M8) EL TIPO DE TARUGO QUE DEBE USARSE ( NYLON, ACERO, DE REACCION QUIMICA...) DEBERA ELEGIRSE EN FUNCION DE LAS CHARATERISTICAS DEL MATERIAL DE SOPORTE ( MAMPOSTERIA HORMIGON, APLICARSE EL PRODUCTO PER IL FISSAGGIO USARE TASSELLI AD ESPANSIONE CON VITI 5/16(M8); IL TIPO DI TAS SELLO 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.

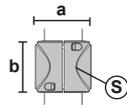


**HOLE POSITIONING**



## FLANGE art. I6111, I6012

ART.	POLE MAT POSTE PALO	WEIGHT POIDS PESO PESO	DIMENSIONS DIMENSIONS DIMENSIONES DIMENSIONI	SURFACE SURFACE SUPERFICIE SUPERFICIE
	in ( mm )	lb ( Kg )		
 I6111	4 (102)	1.98 (0,9)	5 1/4 x 3 3/4 (132 x 98)	0.14 (0,013)
 I6112	4 (102)	2.20 (1)	5 1/2 x 3 3/4 (139 x 98)	0.14 (0,013)



**EN** When installing the compositions with the greatest number of products (max number), in some cases you need to drill holes into the poles and to apply the rubber elements "G" supplied in the package. Please refer to the instruction sheet for poles

**FR** Pour l'installation de compositions montant le plus grand nombre possible de produits il faut dans certains cas percer sur les mâts les trous manquants et monter les caoutchoucs "G" fournis dans l'emballage. Consulter la notice d'instruction sur les mats

**ES** En las instalaciones de las composiciones con el máximo número de productos se necesita realizar las perforaciones que faltan en los postes y aplicar las gomas "G" incluidas en el embalaje. Hagase referencia a la hoja de instrucciones de los postes

**IT** Nelle installazioni delle composizioni con il maggior numero di prodotti in alcuni casi occorre praticare sui pali i fori mancanti ed applicare i gommini "G" inclusi nell'imballo. Fare riferimento al foglio istrizione dei pali



**EN** Break the membrane only on the holes used for passing through the cables.

**FR** Ne défoncer que la membrane des trous utilisés pour le passage des câbles.

**ES** Rasgar la membrana únicamente en el lugar donde han de pasar los cables.

**IT** Sfondare la membrana soltanto sui fori utilizzati per il passaggio dei cavi.

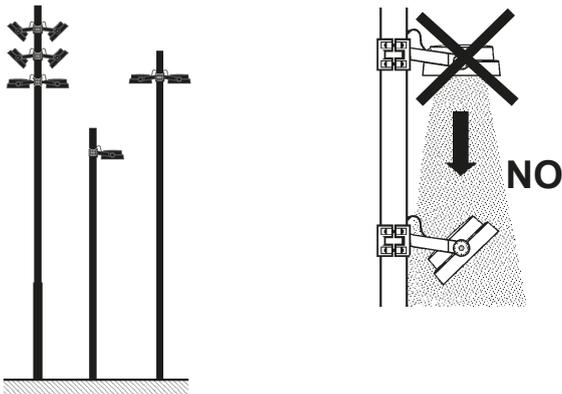
**EN** Please refer to the product instruction sheet for the electric wiring.

**FR** Pour le câblage électrique, se reporter à la notice d'instructions du produit.

**ES** Para el cableado eléctrico hágase referencia a la hoja de instrucciones del producto.

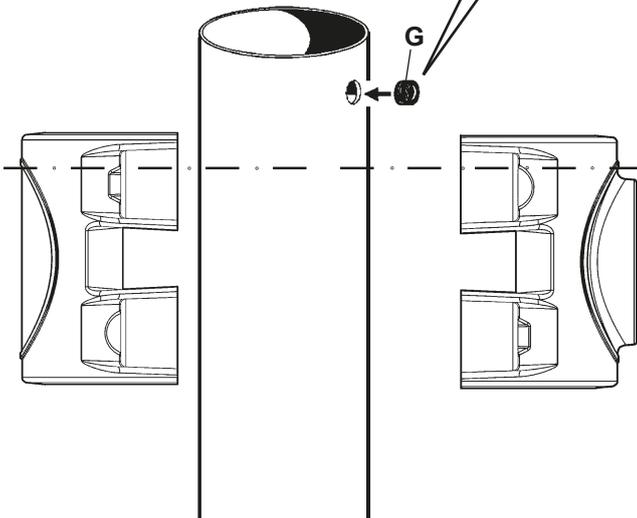
**IT** Per il cablaggio elettrico fare riferimento al foglio istruzioni del prodotto.

### MULTIAGORA'

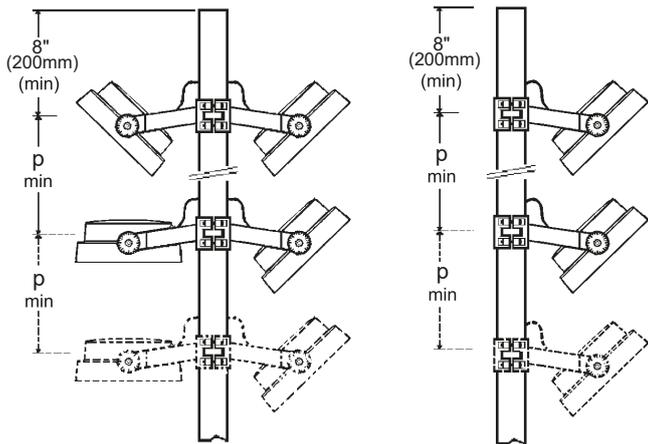


Ø 5/8" (15mm) → D<sub>max</sub> = 1/2" (12mm)

Ø 7/8" (22mm) → D<sub>max</sub> = 5/8" (16mm)

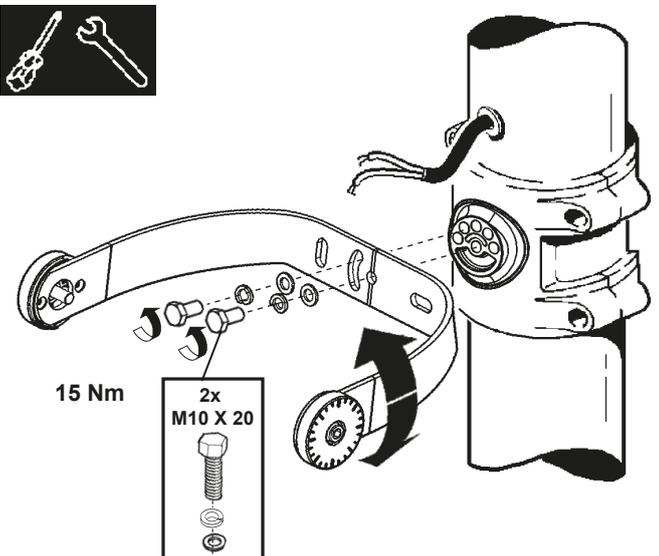
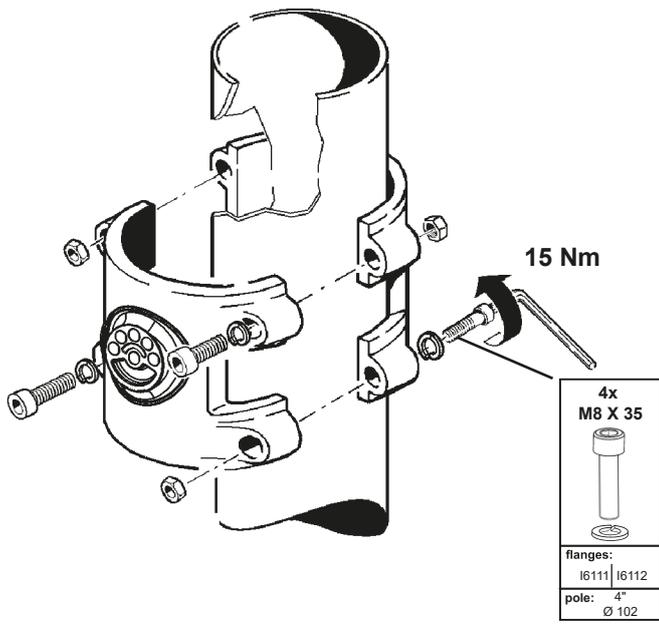


# MULTI AGORA' Ø10"(254mm), Ø12.5"(313mm), Ø14.5"(368mm)

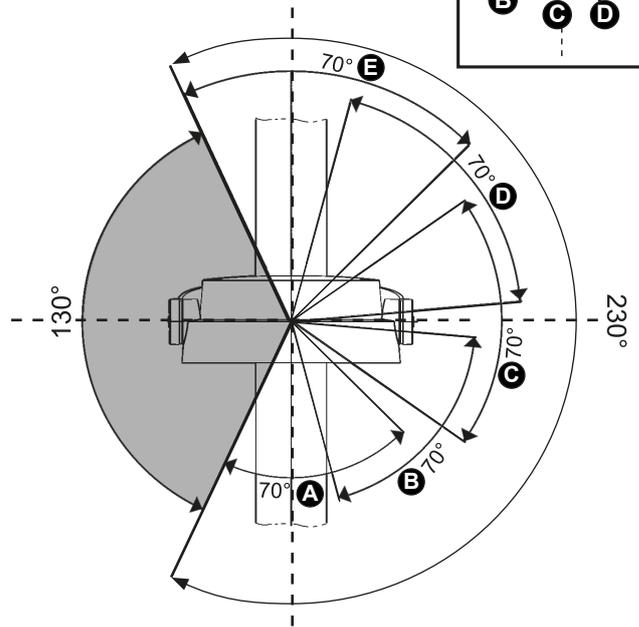
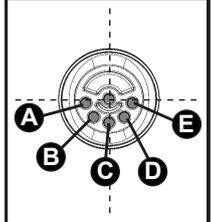


EN please refer to the instruction sheet for the poles.  
 FR consulter la notice d'instructions sur les mâts.  
 ES hágase referencia a la hoja de instrucciones de los postes.  
 IT fare riferimento al foglio istruzioni dei pali.

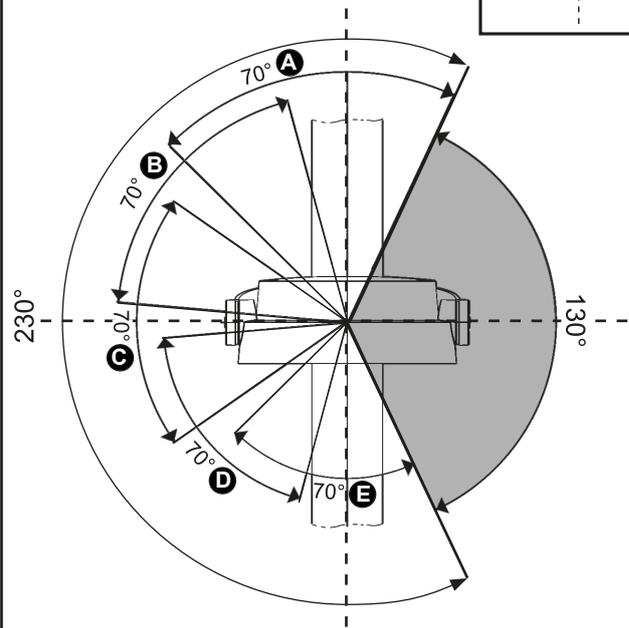
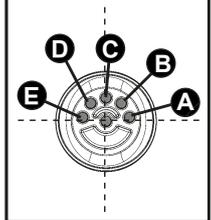
**p  
min**



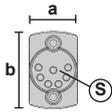
**FOR DESIRE ANGLE RANGE,  
USE PROPER HOLE FROM  
GRAPHIC BELOW**



**FOR DESIRE ANGLE RANGE,  
USE PROPER HOLE FROM  
GRAPHIC BELOW**



# FLANGE MINIMAL art. IX738

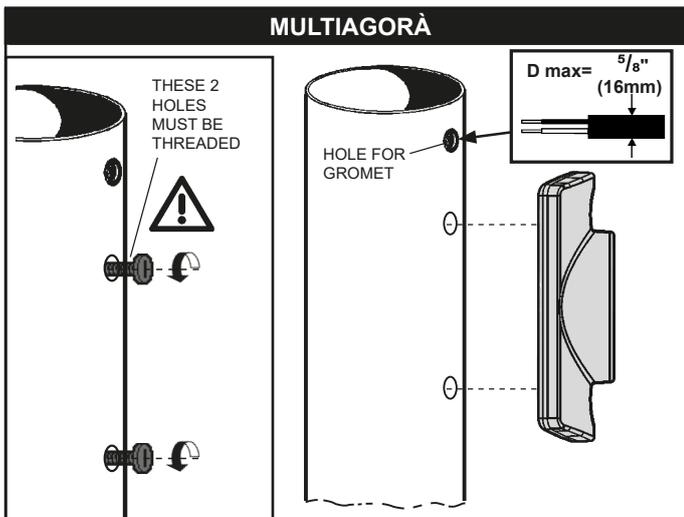
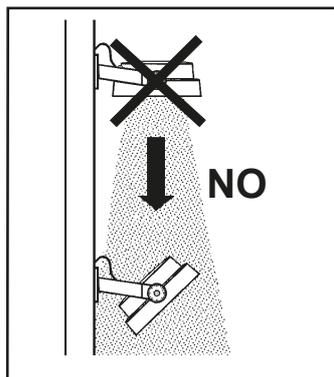
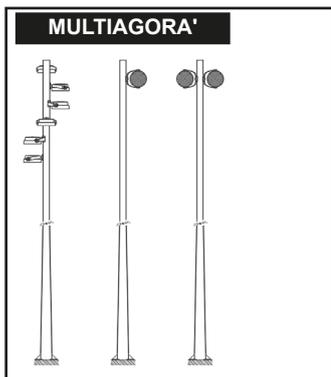
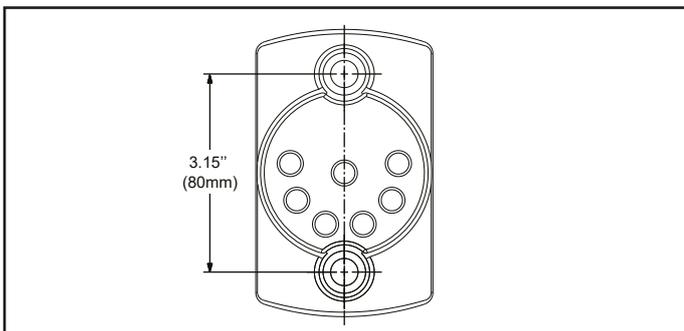
ART.	pole mat poste palo  In (mm)	weight poids peso lb (Kg)	 Dimensions Dimensions Dimensioni a x b in (mm)	Superficie Surface Superficie ft <sup>2</sup> (mq)
 IX738	4" (102)	1.98 (0,9)	2 <sup>3</sup> / <sub>4</sub> " x 4 <sup>1</sup> / <sub>2</sub> " (71 x 116)	0.086 (0.008)
	4 <sup>3</sup> / <sub>4</sub> " (120)			

## THREADED HOLE INFORMATION:

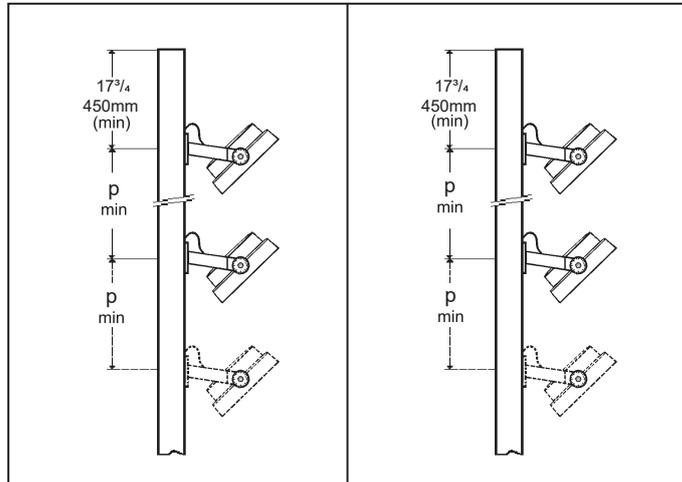
M10 x 1.5 OR #3/8-24

SCREW TYPE INFORMATION: SOCKET HEAD SCREW

M10 x 1.5 x 30mm (included) OR #3/8-24 x 1" (by other)



- EN Break the membrane only on the holes used for passing through the cables.
- FR Ne défoncer que la membrane des trous utilisés pour le passage des câbles.
- ES Rasgar la membrana únicamente en el lugar donde han de pasar los cables.
- IT Sfondare la membrana soltanto sui fori utilizzati per il passaggio dei cavi.

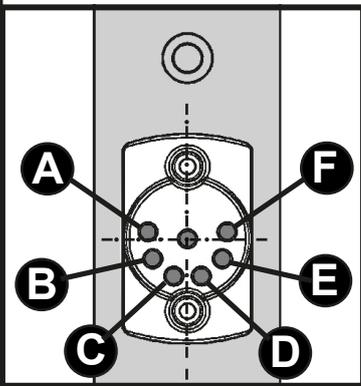
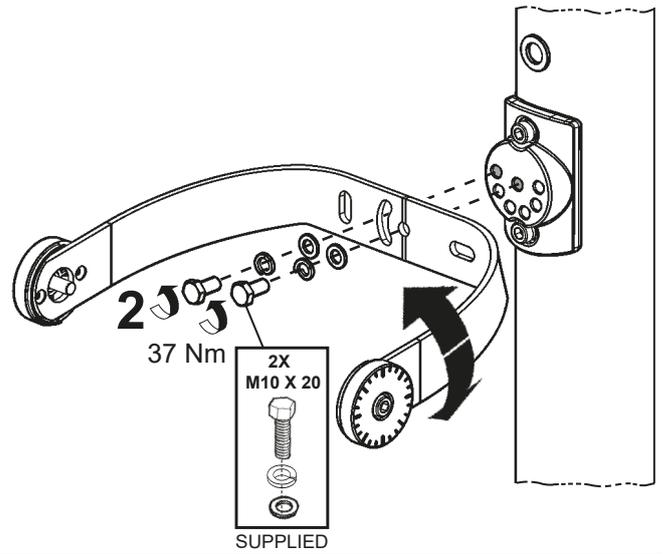
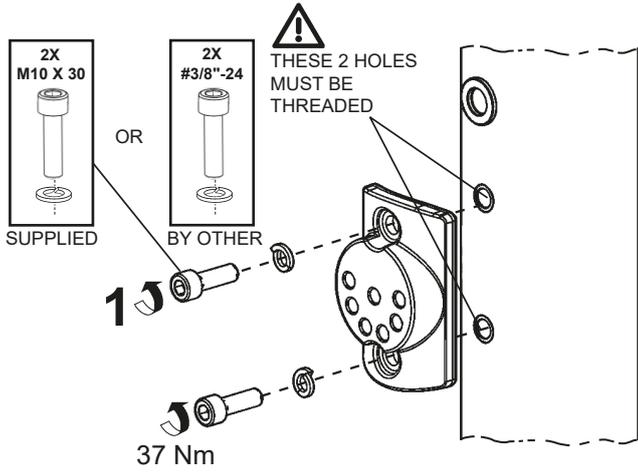


- EN please refer to the instruction sheet for the poles.
- FR consulter la notice d'instructions sur les mâts.
- ES hágase referencia a la hoja de instrucciones de los postes.
- IT fare riferimento al foglio istruzioni dei pali.

**p  
min**

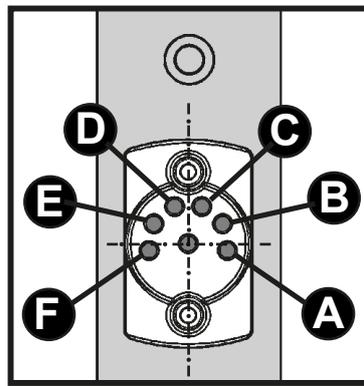
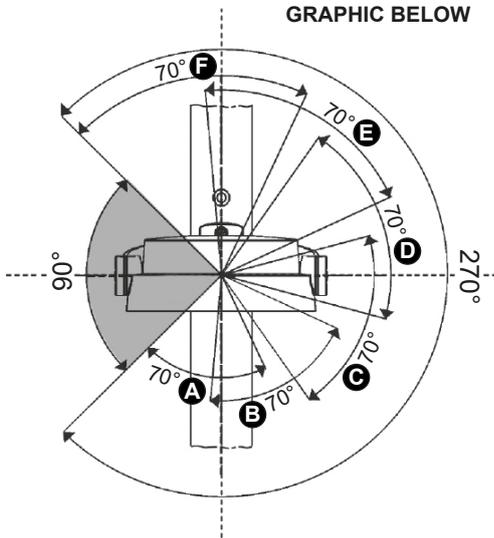
- EN Please refer to the product instruction sheet for the electric wiring.
- FR Pour le câblage électrique, se reporter à la notice d'instructions du produit.
- ES Para el cableado eléctrico hágase referencia a la hoja de instrucciones del producto.
- IT Per il cablaggio elettrico fare riferimento al foglio istruzioni del prodotto.

# MULTIAGORÀ Ø254/Ø313/Ø368



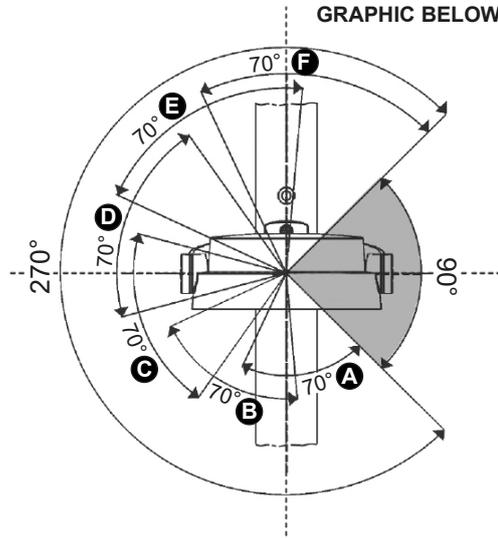
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FOR DESIRE ANGLE RANGE,  
USE PROPER HOLE FROM  
GRAPHIC BELOW



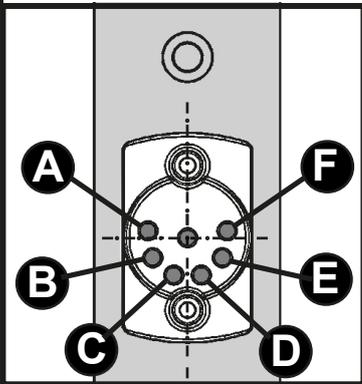
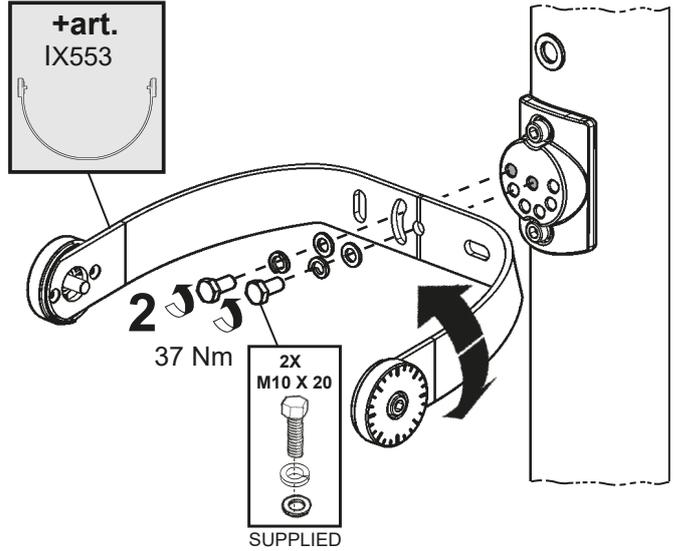
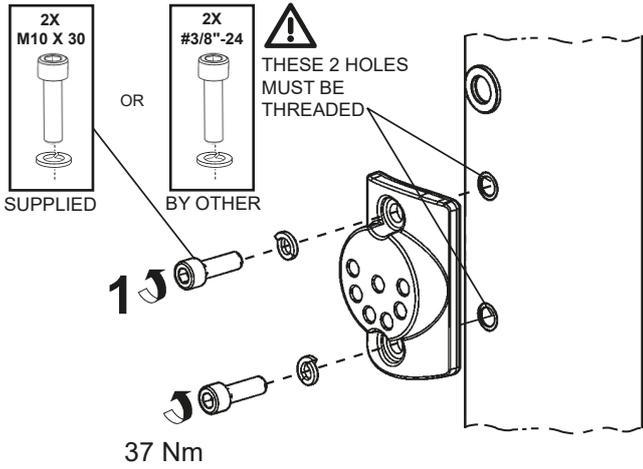
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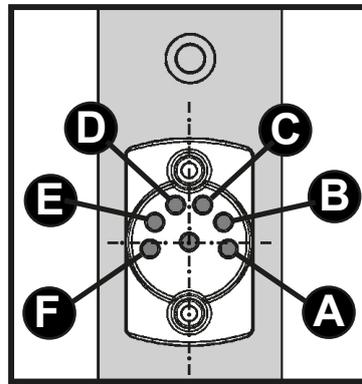
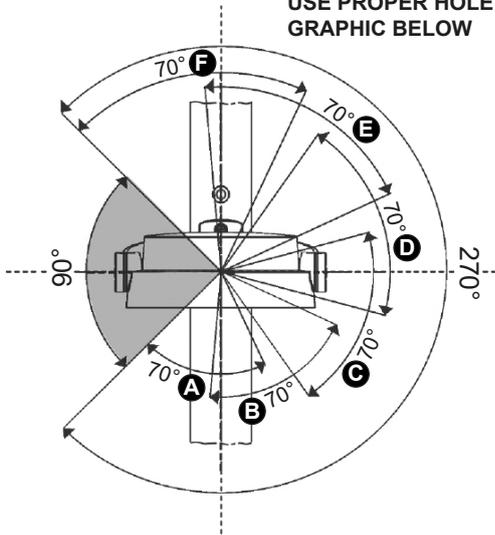


# MULTIAGORÀ Ø516

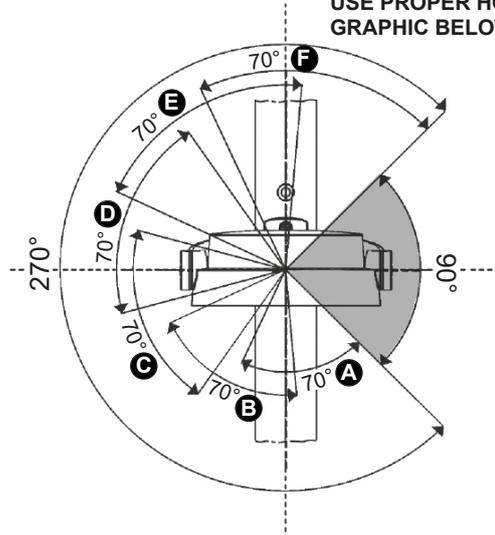
## AGORA' INTEGRAL



FOR DESIRE ANGLE RANGE,  
USE PROPER HOLE FROM  
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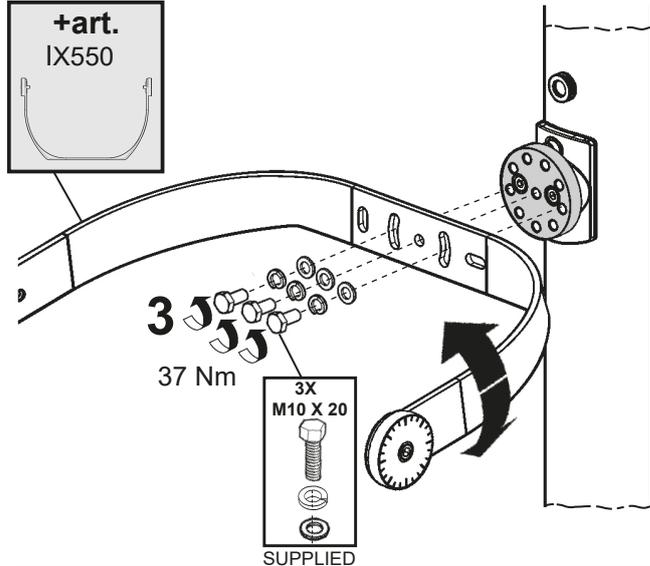
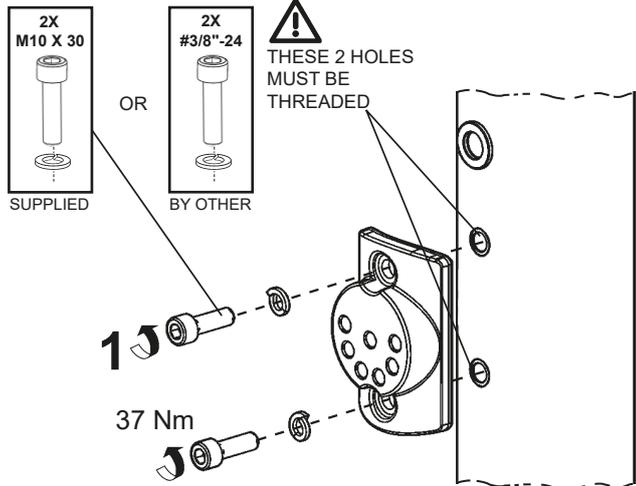


FOR DESIRE ANGLE RANGE,  
USE PROPER HOLE FROM  
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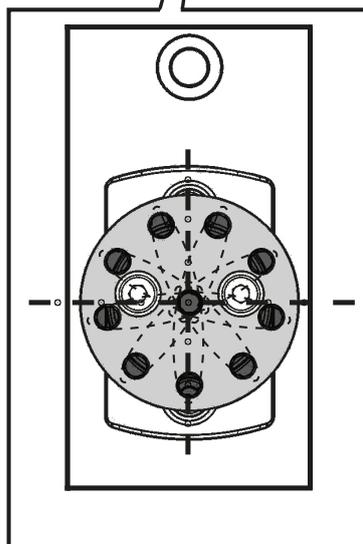
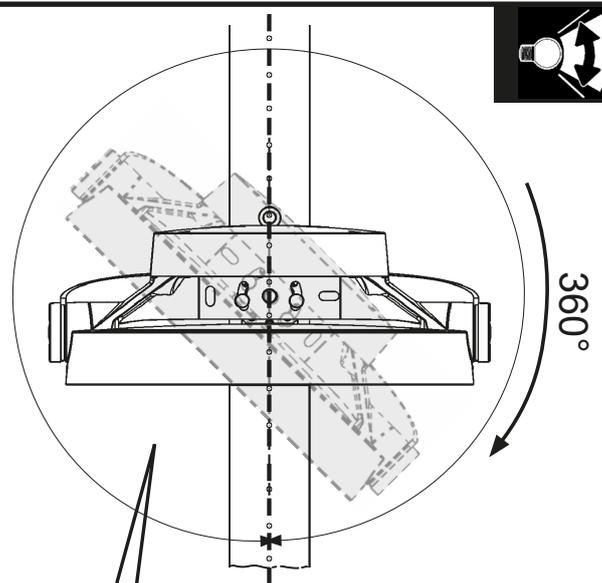
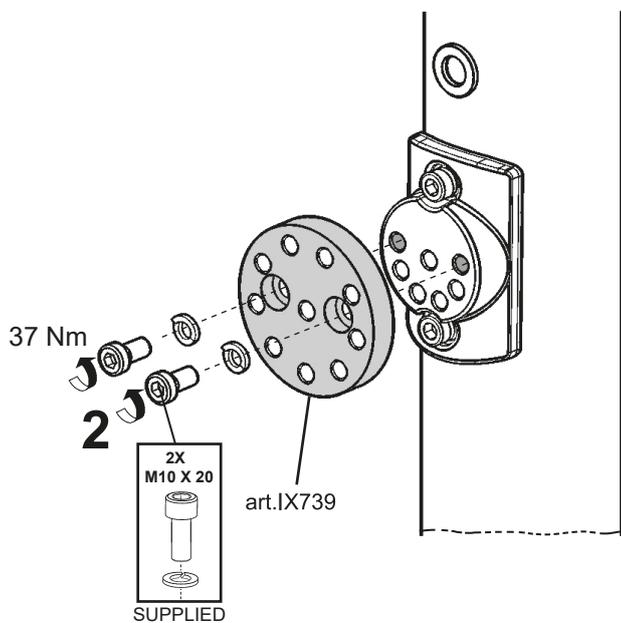
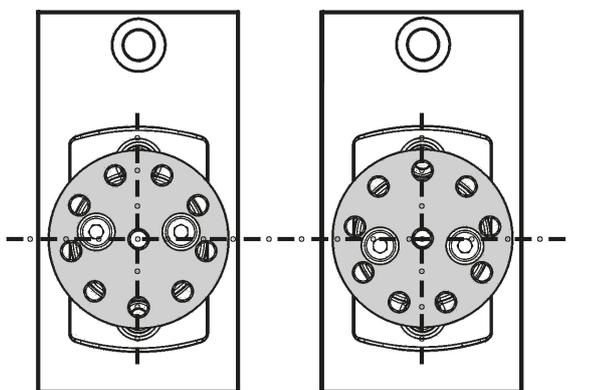
# MULTIAGORÀ Ø516 + art. IX739

## AGORA' INTEGRAL



**OK**

**NO**



⚠️ FOR DESIRE ANGLE RANGE, USE PROPER HOLE.

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DM - 15.05.2024