

## BLADE "R" LOW CLEARANCE

### WARNING:

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

### ATTENTION:

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

### ATTENCION:

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

### ATTENZIONE:

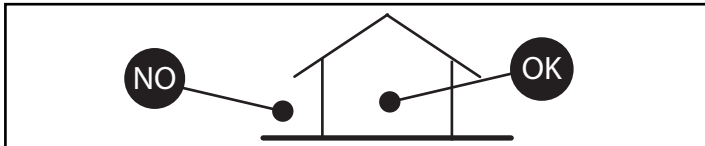
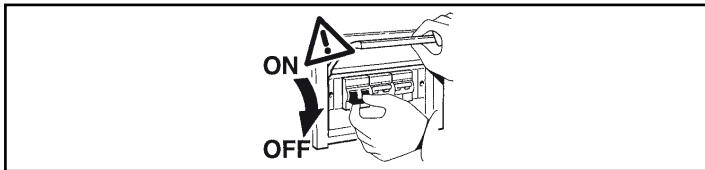
LA SICUREZZA DELL'APPARECCHIO E' GARANTITA SOLO CON L'USO APPROPRIATO DELLE SEGUENTI ISTRUZIONI; PERTANTO E' NECESSARIO CONSERVARE.

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

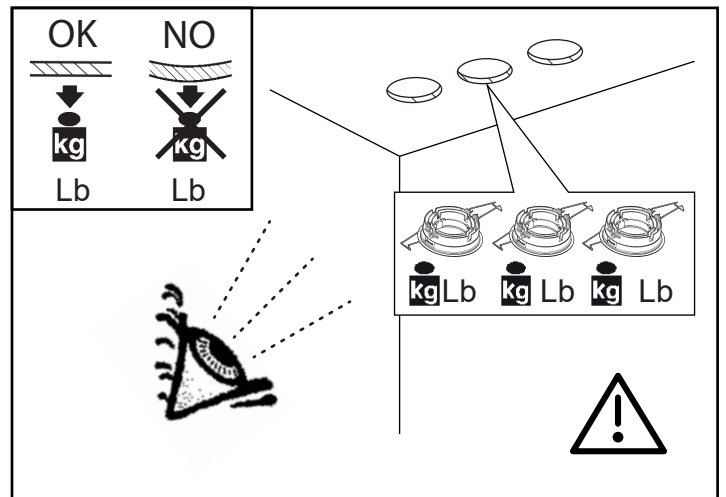
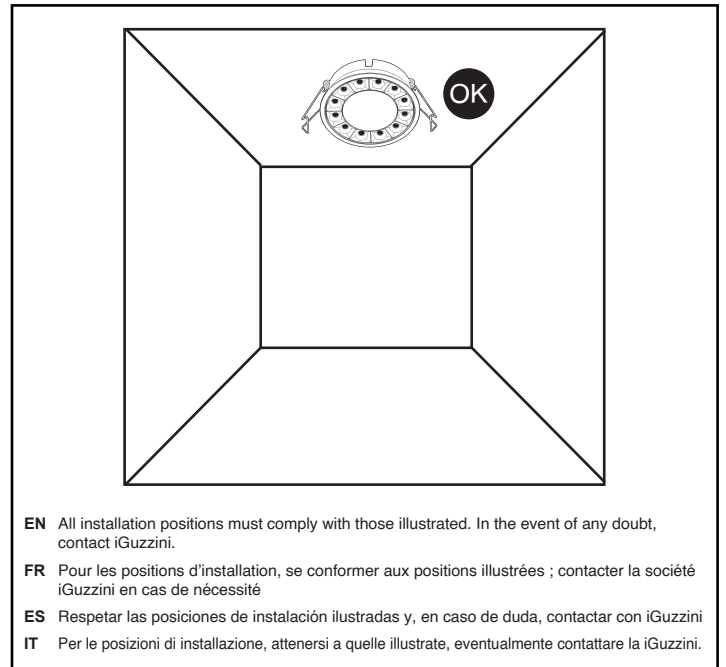
**FR** VEUILLEZ INSTALLER CE PRODUIT EN CONFORMITÉ AVEC LE CODE ÉLECTRIQUE NATIONAL ET LES SPÉCIFICATIONS DU CODE LOCAL ET FÉDÉRAL.

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

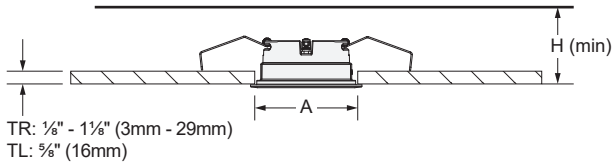
**IT** SI PREGA DI INSTALLARE QUESTO CONFORMITÀ CON IL NATIONAL ELECTRICAL CODE E LE SPECIFICHE DEL CODICE LOCALE E FEDERALE.



ART.	COMMERCIAL CODE
QS03 - QS04 - QS05 - QS06 - QS07 QS08 - QS09 - QS10 - QS11 - QS12 QS13 - QS14 - QW46 - QW47 - QW48	IBR06-TR
QT04 - QS27 - QS28 - QS29 - QS30 QS31 - QS32 - QS33 - QS34 - QS35 QS36 - QS37 - QW49 - QW50 - QW51	IBR12-TR
QS38 - QS39 - QS40 - QS41 - QS42 QS43 - QS44 - QS45 - QS46 - QS47 QS48 - QS49 - QW52 - QW53 - QW54	IBR18-TR
QS50 - QS51 - QS52 - QS53 - QS54 QS55 - QW55 - QW56 - QW57 QW58 - QW59 - QW60	IBR30-TR
QS56 - QS57 - QS58 - QS59 - QS60 QS61 - QS62 - QS63 - QS64 - QS65 QS66 - QS67 - QW61 - QW62 - QW63	IBR06-TL
QS80 - QS81 - QS82 - QS83 - QS84 QS85 - QS86 - QS87 - QS88 - QS89 QS90 - QS91 - QW64 - QW65 - QW66	IBR12-TL
QS92 - QS93 - QS94 - QS95 - QS96 QS97 - QS98 - QS99 - QT00 - QT01 QT02 - QT03 - QW67 - QW68 - QW69	IBR18-TL

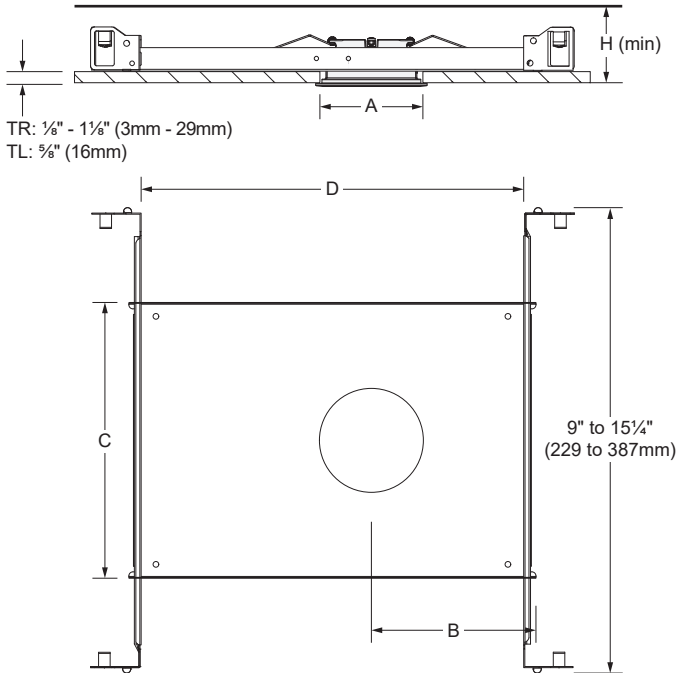


**REMODEL INSTALLATION  
(NO PLASTER FRAME)**



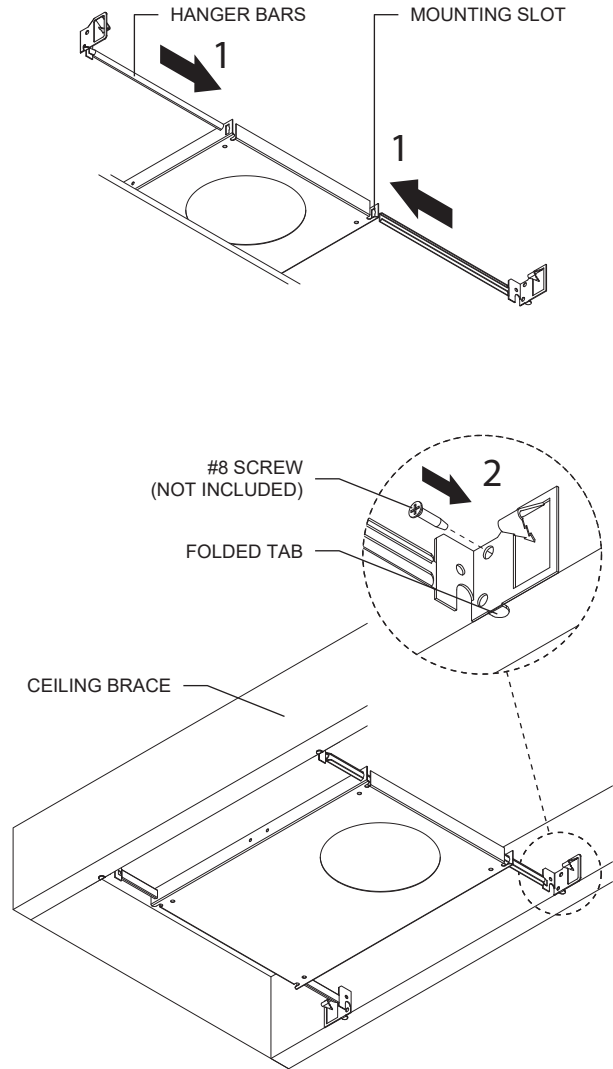
ART.	Cut-out (A)	H
IBR06-TR-RF	Ø 3¼" (Ø 83mm)	2" (51mm)
IBR06-TL-RF	Ø 3⅜" (Ø 86mm)	
IBR12-TR-RF	Ø 5" (Ø 127mm)	3" (76mm)
IBR12-TL-RF	Ø 5½" (Ø 130mm)	
IBR18-TR-RF	Ø 6¾" (Ø 172mm)	3" (76mm)
IBR18-TL-RF	Ø 6⅞" (Ø 172mm)	
IBR30-TR-RF	Ø 6¾" (Ø 172mm)	

**NEW CONSTRUCTION  
WITH PLASTER FRAME**



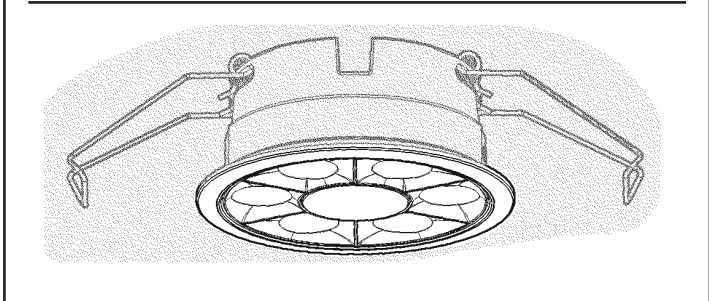
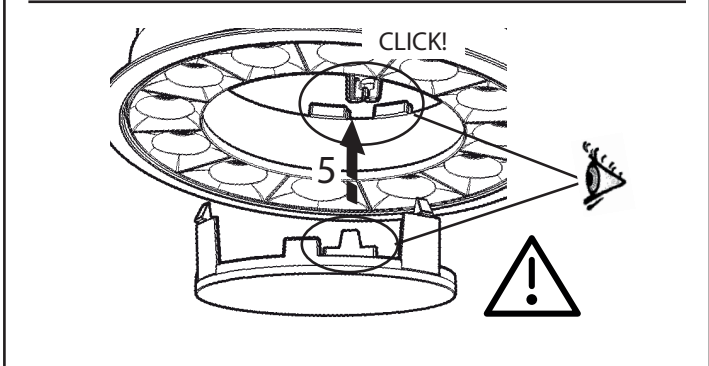
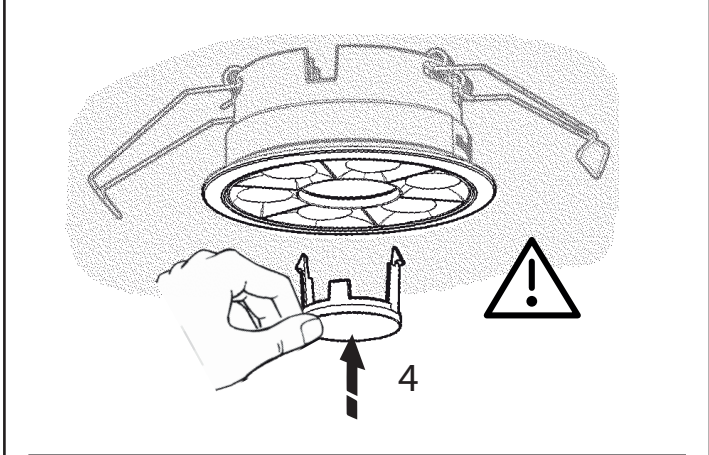
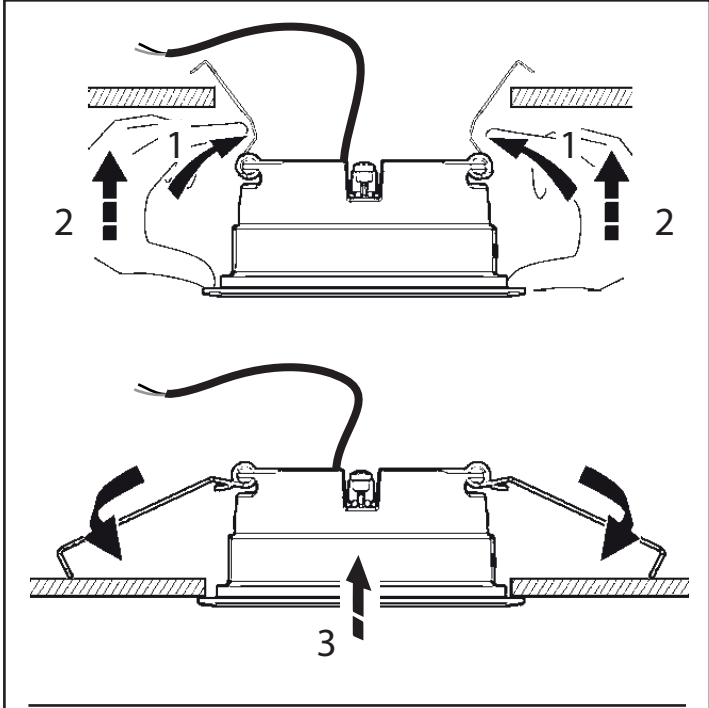
ART.	Cut-out (A)	B	C X D	H
IBR06-TR-NC	Ø 3¼" (Ø 83mm)	5⅞" (130mm)	8⅝" x 12" (219mm x 304mm)	2" (51mm)
IBR06-TL-NC	Ø 3⅜" (Ø 86mm)			
IBR12-TR-NC	Ø 5" (Ø 127mm)	3½" (89mm)	9" x 18" (229mm x 458mm)	3" (76mm)
IBR12-TL-NC	Ø 5½" (Ø 130mm)	5⅞" (143mm)		
IBR18-TR-NC	Ø 6¾" (Ø 172mm)	6¾" (171mm)	8⅝" x 12" (219mm x 304mm)	
IBR18-TL-NC	Ø 6⅞" (Ø 175mm)	6⅞" (162mm)	9" x 18" (229mm x 458mm)	
IBR30-TR-NC	Ø 6¾" (Ø 172mm)	6¾" (171mm)		

**PLASTER FRAME  
INSTALLATION**

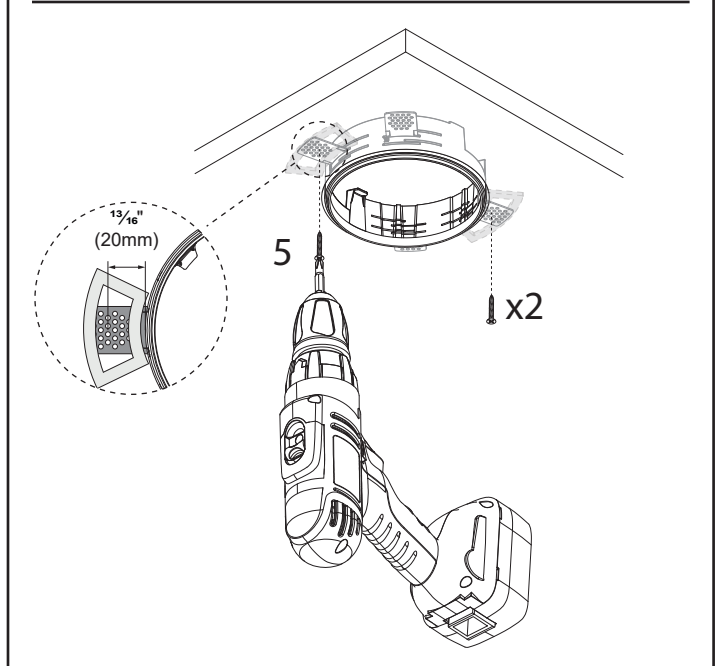
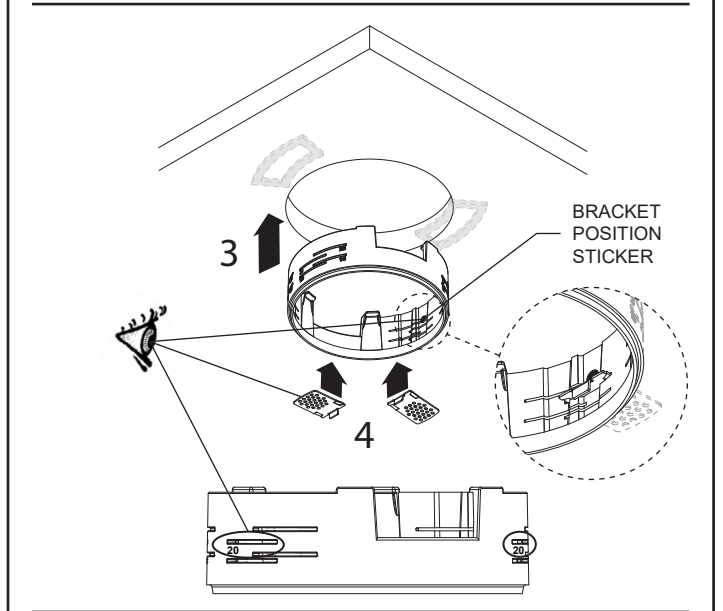
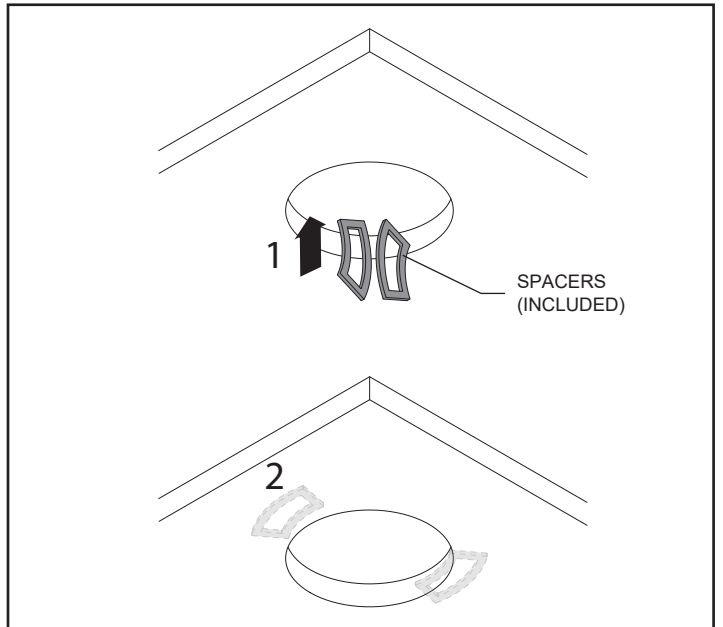




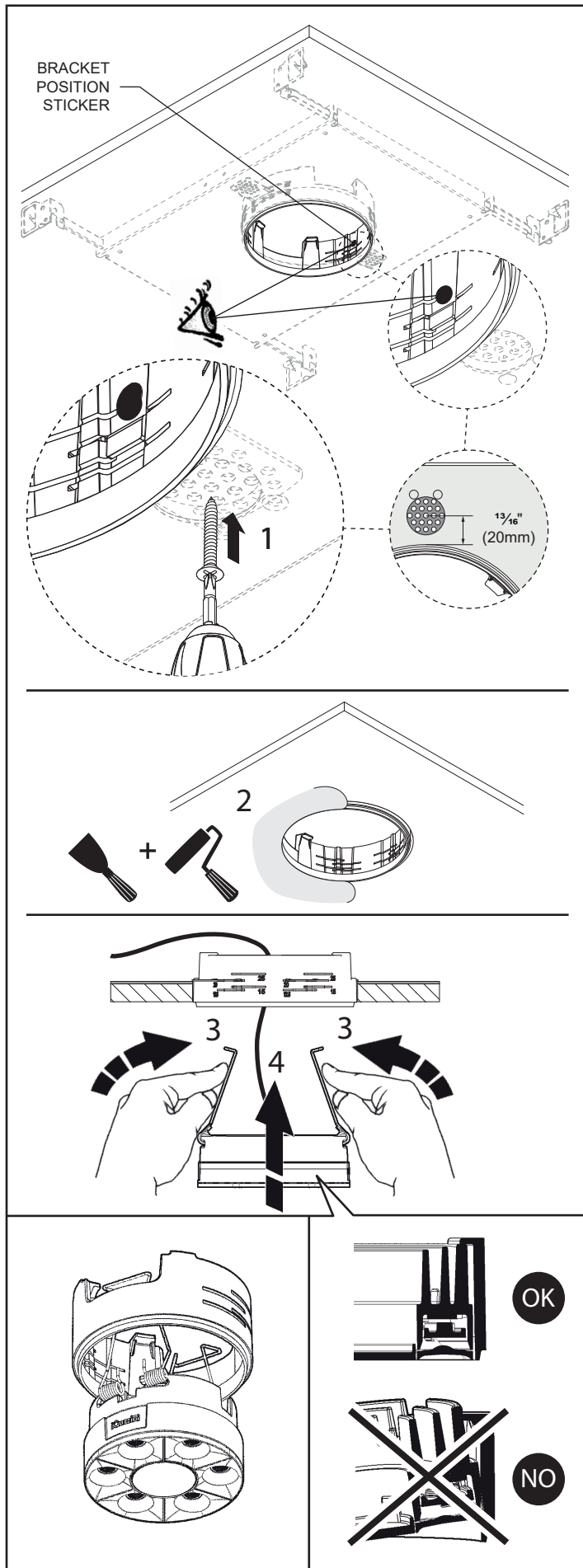
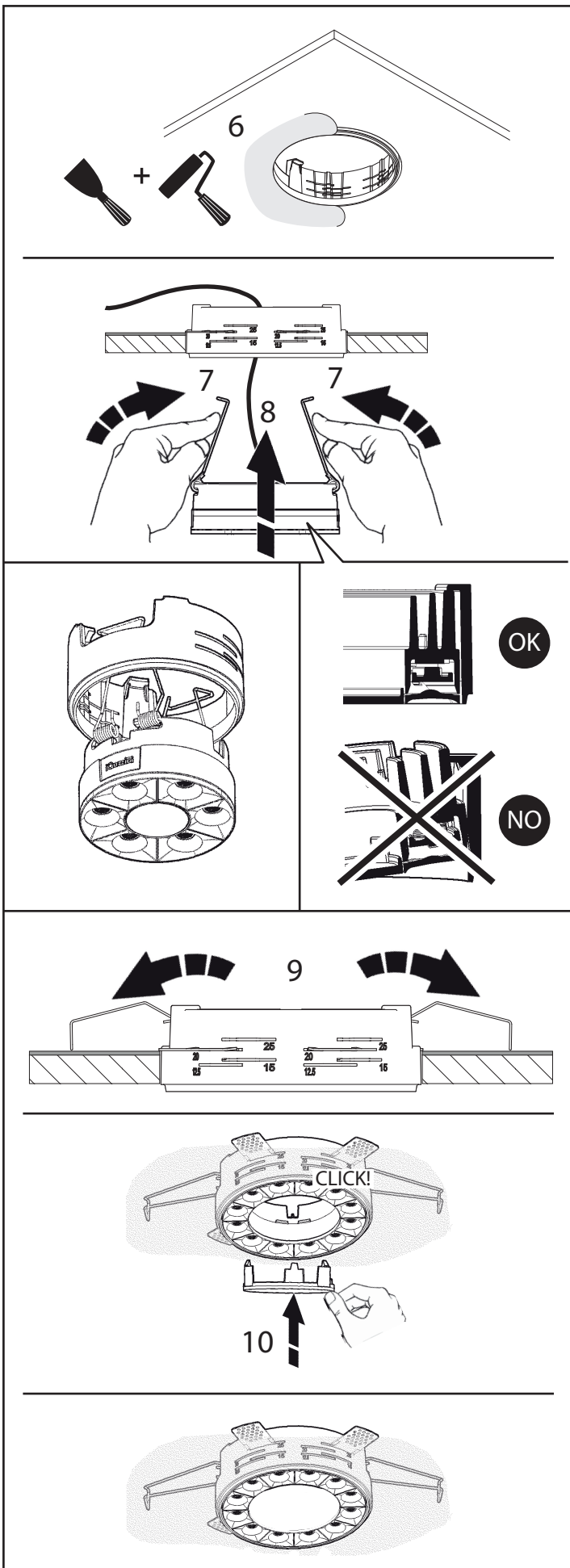
TRIM



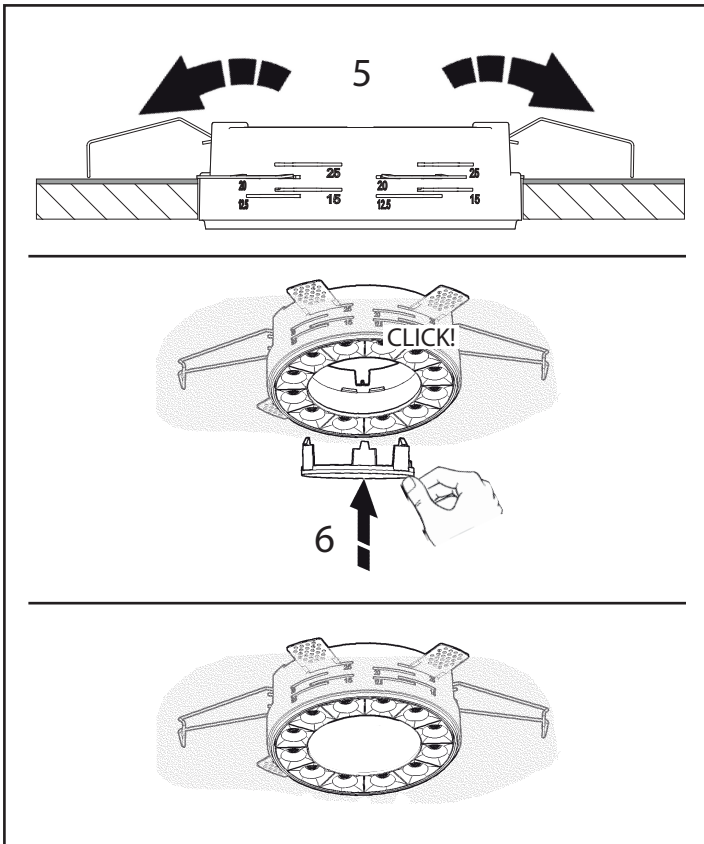
TRIMLESS REMODEL



TRIMLESS PLASTER FRAME







**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.