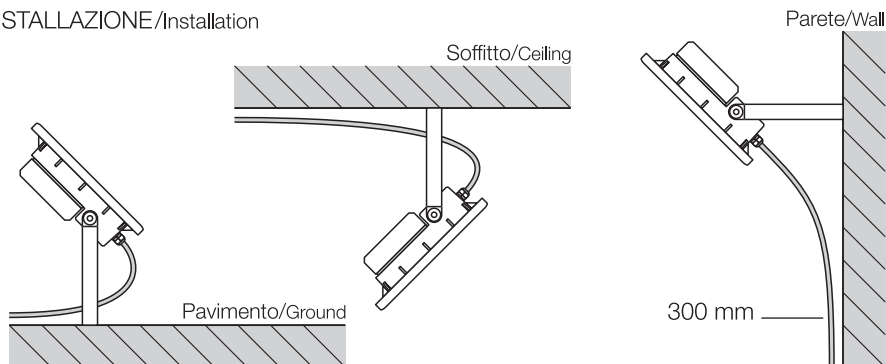


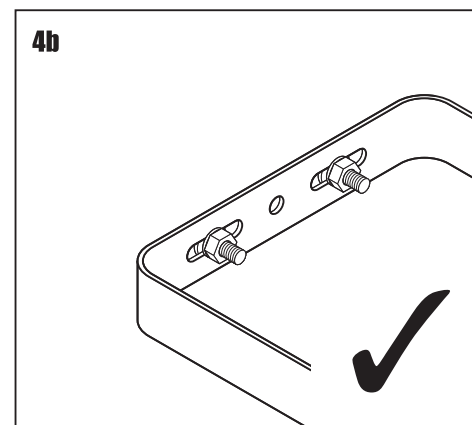
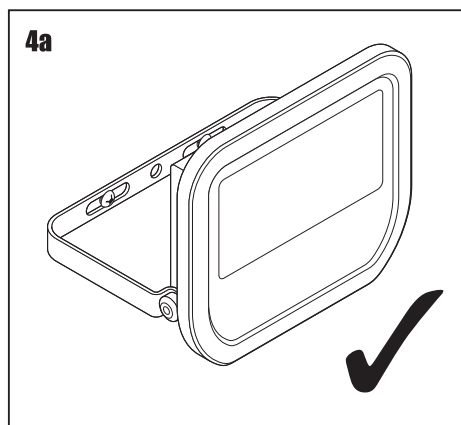
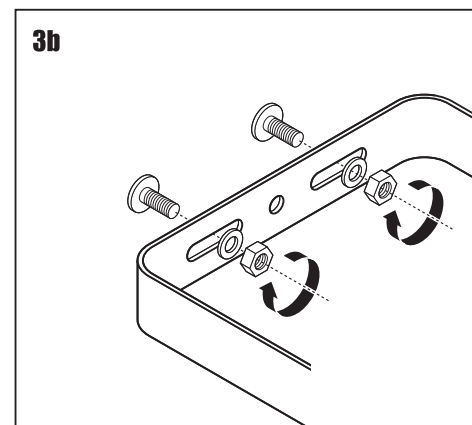
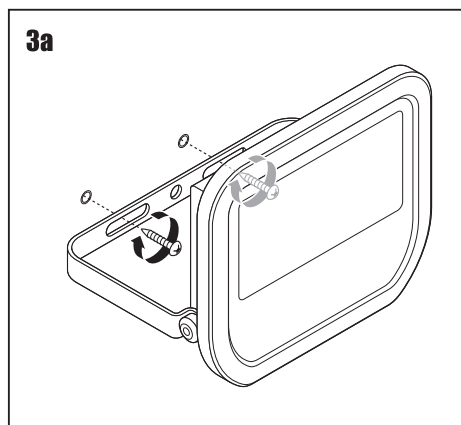
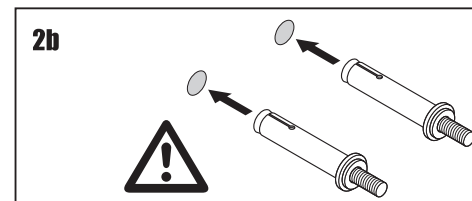
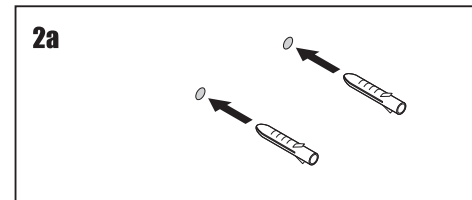
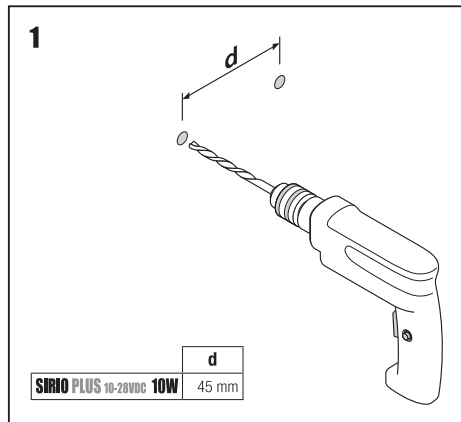
CARATTERISTICHE PRINCIPALI/Main Features

- IT** • Corpo in PC anti invecchiamento • Parabola bugnata ad elevata riflettanza • Vetro opale antiabbaglio • Piastra in puro alluminio ad alto potere dissipante • SELV (safety extra-low voltage). Ideale in sistemi di videosorveglianza e sicurezza con pannelli fotovoltaici, su imbarcazioni, mezzi da cantiere e di soccorso.
- GB** • PC anti aging body • Reflector rusticated for high reflectance • Opal Glass glare • pure aluminum plate high dissipating power • SELV (safety extra-low voltage). Ideal in video surveillance systems and security with photovoltaic panels, on vessels, vehicles construction and rescue.
- FR** • Corps anti-vieillessement PC • Reflecteur rustique pour une haute réflectance • Éblouissement en verre opale • Puissance de dissipation haute puissance en aluminium pur • SELV (sécurité extra basse tension). Idéal dans les systèmes de vidéosurveillance et de sécurité avec panneaux photovoltaïques, sur les navires, la construction de véhicules et le sauvetage.
- DE** • PC-Anti-Aging-Körper • Reflektor für hohe Reflektivität verrostet • Opalglas-Blendung • reine Aluminiumplatte hohe Verlustleistung • SELV (Sicherheitskleinspannung). Ideal in Videoüberwachungssystemen und Sicherheit mit Photovoltaik-Platten, auf Schiffen, Fahrzeugbau und Rettung.
- ES** • Cuerpo anti envejecimiento de la PC • Reflector rústico para una alta reflectancia • Opal Resplandor de vidrio • Placa de aluminio puro de alta potencia disipadora • SELV (tensión extra baja de seguridad). Ideal en sistemas de videovigilancia y seguridad con paneles fotovoltaicos, embarcaciones, construcción de vehículos y rescate.

INSTALLAZIONE/Installation



SIRIO PLUS 10-28VDC
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