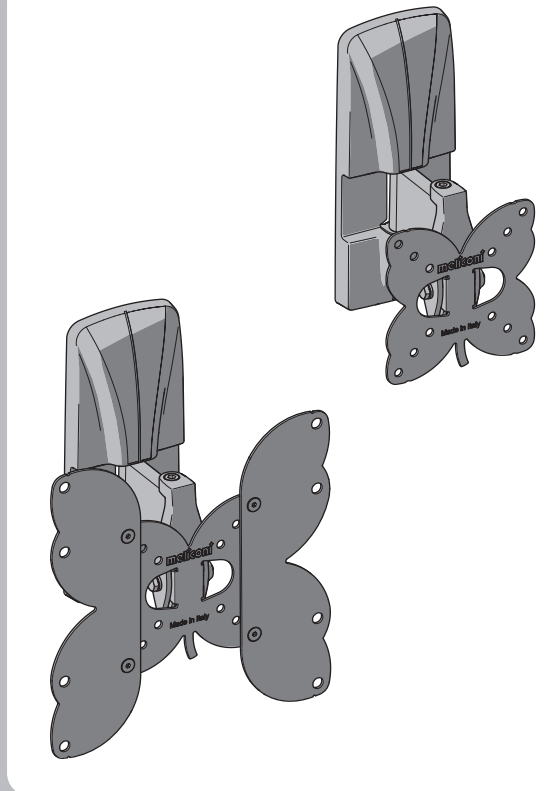




Ghost Slim PLUS T100200



IT ISTRUZIONI DI MONTAGGIO
 FR INSTRUCTIONS DE MONTAGE
 EN MOUNTING INSTRUCTIONS
 DE MONTAGEANLEITUNG
 NL MONTAGEVOORSCHRIFT
 ES GUÍA DE MONTAJE
 PT INSTRUÇÕES DE MONTAGEM
 EL ΟΔΗΓΙΕΣ ΣΥΝΑΡΜΟΛΟΓΗΣΗΣ
 RU ИНСТРУКЦИИ ПО УСТАНОВКЕ
 PL INSTRUKCJA MONTAŻU
 CZ NÁVOD K MONTÁŽI
 RO INSTRUCȚIUNI DE MONTARE
 HU SZERELÉSI ÚTMUTATÓ
 SE MONTERINGSANVISNINGAR
 NO MONTERINGSINSTRUKSJONER
 FI ASENNUSOHJEET

IT Attrezzatura per montaggio **FR** Outils d'assemblage **EN** Assembly equipment **ES** Herramientas de montaje

IT Dati tecnici **FR** Caractéristiques techniques **EN** Technical data **ES** Datos técnicos

14" - 40" 36 - 102 cm	TV MAX 45 kg 99 lbs	T100200 1,1 kg 2,4 lbs
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VESA: mm 50x50, mm 75x75, mm 100x100, mm 100x200, mm 200x100, mm 200x200

Dimensions: 16 cm (6.3"), 22 cm (8.7"), 23.5 cm (9.3"), 28.5 cm (11.2"), 3.9 cm (1.5"), 12 cm (4.7"), 9.5 cm (3.7"), 4.1 cm (1.6"), 22 cm (8.7"), 9.5 cm (3.7"), 3.9 cm (1.5"), 12 cm (4.7"), 9.5 cm (3.7"), 4.1 cm (1.6"), 22 cm (8.7"), 9.5 cm (3.7")

Parts list: 7 (x3), 8, L7605005, L760139, L7097078, L3083014, 9, 11, 12, 21 (x4), 8 mm, L4464100, L3752102 (x2), 20 (x4), 22 (x4), 3 mm

TV (x4): Ø4, Ø6, Ø8

***** IT Dado autobloccante, specifico per evitare svitamenti accidentali. Avvitare in maniera decisa, con gli appositi attrezzi, anche dopo aver avvertito la prima resistenza.
 FR Écrou autobloquant, conçu pour éviter tout desserrage accidentel. Serrez fermement, avec les outils appropriés, même après avoir perçu la première résistance.
 EN Self-locking nut, designed to prevent accidental loosening. Tighten firmly, with the correct tools, even after feeling the first resistance.
 ES Tuerca autobloqueante para evitar que se afloje. Enroscar a fondo con las herramientas específicas, incluso después de haber notado la resistencia inicial.

1:1 0 mm 10 20 30 40 50 60 70 80 90 100 110

7 (x3) Ø5 x 50 L4468139 Ø8 L4468139

TV (x4): Ø8 x 50 L7950319 Ø8.3 x 22 x 3.2 L7001019 Ø8 x 25 L7950132 Ø6 x 18 x 3 L7001014 Ø6 x 16 L7950244 Ø4 x 12 x 2.8 L7001024 Ø4 x 16 L7950231

8 Ø8 x 65 L7950278 9 Ø8 L3602024 * 20 (x4) Ø5 x 12 L7950247 22 (x4) Ø8 x 20 x 2 L4500031 21 (x4) Ø5 L3602010 11 Ø6 x 60 L7950295 12 Ø6 L3602036 *

1 ?

5,8 cm (2.3")

X = Y =

2 OK!

UP (x3)

X+Y-3,5 cm (1.4")

3 60 mm (2.4") Ø 8 mm max 12 mm (0.5")

4 (x3)

2 UP (x3)

X+Y-3,5 cm (1.4")

3 Ø 2,5 mm 60 mm (2.4") max 12 mm (0.5")

4 (x3)

5 (x3)

6 13 mm 8 OK! OK! *

13 mm 9 *

7

