



Temizlik ve Bakım
Taliimatı



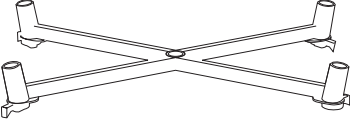
Lamax V2 Masa Ayağı Montaj Manueeli

Lütfen ileride başvurmak üzere saklayınız ve kullanmadan önce dikkatle okuyunuz.

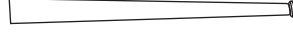
Montaj
Videosu

İçerik

a) 1 ad. Metal Mekanizma



b) 4 ad. Natural Kayın Ayak



c) 4 ad. 4x25 Sunta Vidası



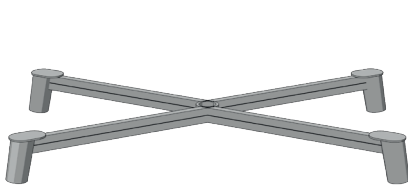
d) 4 ad. M8 Imbus Omuzlu Vida



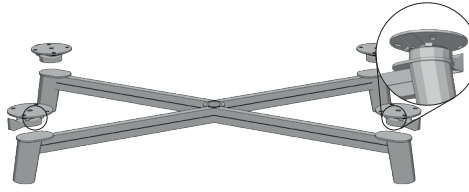
e) 16 ad. M6x16 Bombe Başlı Imbus Civata



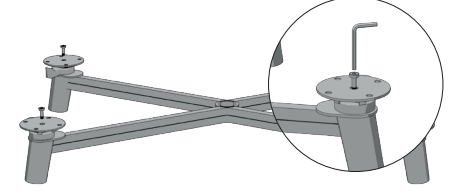
f) 4 ad. Kilit Mekanizması



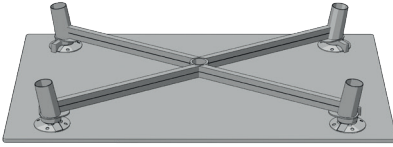
1 1 ad. Metal Mekanizmayı(a) düz bir zemine yerleştirin.



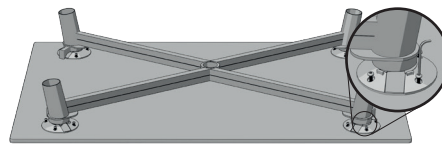
2 Metal Mekanizmanın(a) üzerine 4 ad. Kilit Mekanizmasını(f) çıkıntılara dikkat ederek yerleştirin.



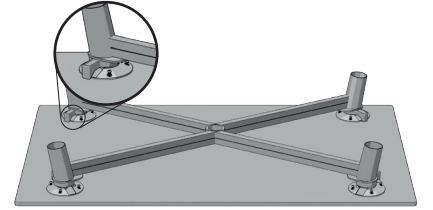
3 Yerleştirilen kilit mekanizmalarını(f) 4 ad. M8 Imbus Omuzlu Vida(d) ile sabitleyin



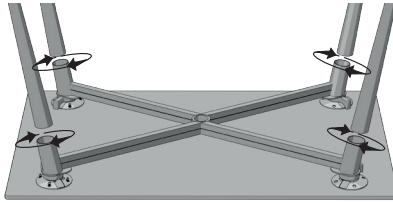
4 Monte edilmiş Metal Mekanizmayı(a) masa tablanızın üzerine yerleştirin.



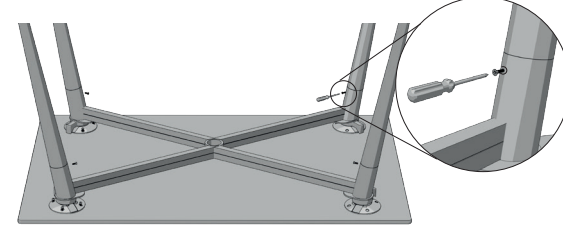
5 16 ad. M6x16 Bombe Başlı Imbus Civata(e) ile Metal Ayağı masa tablanızın üzerine alayan yardımıyla sabitleyin.



6 Kilit mekanizması üzerinde bulunan kolu, mekanizma üzerindeki çıkıntılara iterek masa ayağını sabitleyin.



7 4 ad. Natural Kayın Ayağı(b), Metal Mekanizmaya(a) döndürerek oturtun.

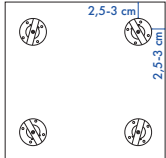


8 Oturttuğunuz Natural Kayın Ayaklarını 4 ad. 4x25 Sunta Vidaları(c) ile tornavida yardımıyla sabitleyin.

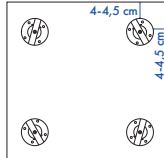
Şablonlar

Vidalar sadece 12 mm kalınlıktaki compact masa tablası için uygundur, dübelsiz montaja uygun değildir.

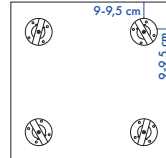
77x77



80x80



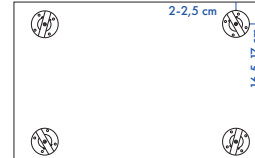
90x90



77x120



80x140



90x150





Care and Cleaning
Instructions



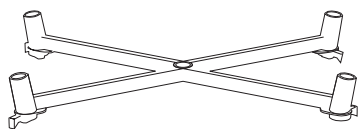
Lamax V2 Table Base Assembly Guide

Retain for future reference. Read carefully before use.

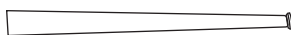
Assembly
Video

Content

a) 1 pc. Metal Mechanism



b) 4 pcs. Natural Beech Legs



c) 4 pcs. 4x25 Chipboard
Screws



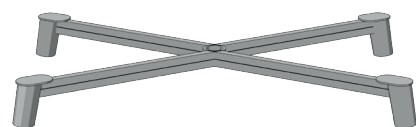
d) 4 pcs. M8 Shoulder Hex
Socket Screws



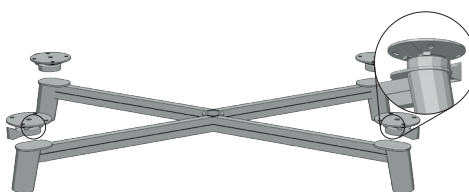
e) 16 pcs. M6x16 Button Head Hex
Socket Screws



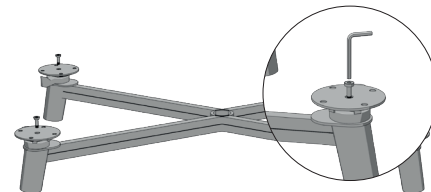
f) 4 pcs. Lock Mechanism



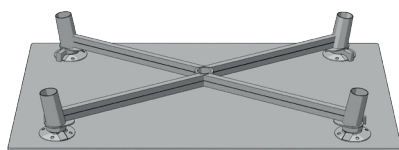
1 Place 1 pc. of the Metal Mechanism (a) on a flat surface.



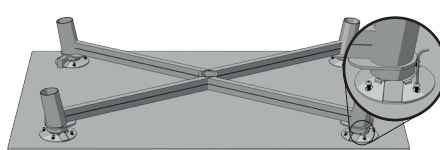
2 Place 4 pcs. of the Lock Mechanism (f) onto the Metal Mechanism (a), aligning them carefully with the protrusions.



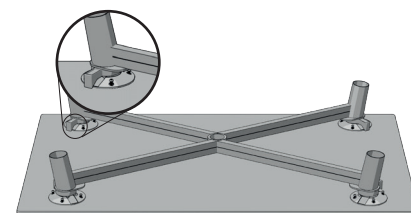
3 Secure the positioned Lock Mechanisms (f) using 4 pcs. of M8 Shoulder Hex Socket Screws (d).



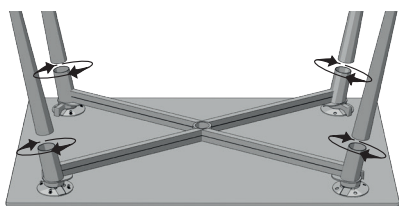
4 Place the assembled Metal Mechanism (a) onto your tabletop.



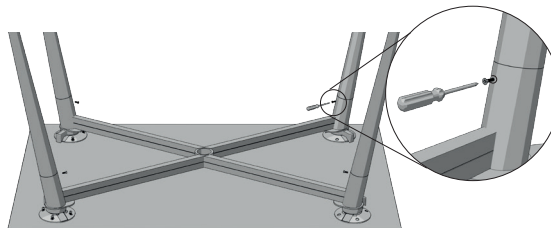
5 Fix the Metal Legs onto your tabletop using 16 pcs. of M6x16 Button Head Hex Socket Screws (e) with the help of an Allen key.



6 Push the lever on the locking mechanism against the protrusions on the mechanism to secure the table leg.



6 Screw in 4 pcs. of Natural Beech Legs (b) into the Metal Mechanism (a).



7 Secure the mounted Natural Beech Legs with 4 pcs. of 4x25 Chipboard Screws (c) using a screwdriver.

Templates

The screws are only suitable for a 12 mm thick compact tabletop and are not suitable for dowel-free assembly.

