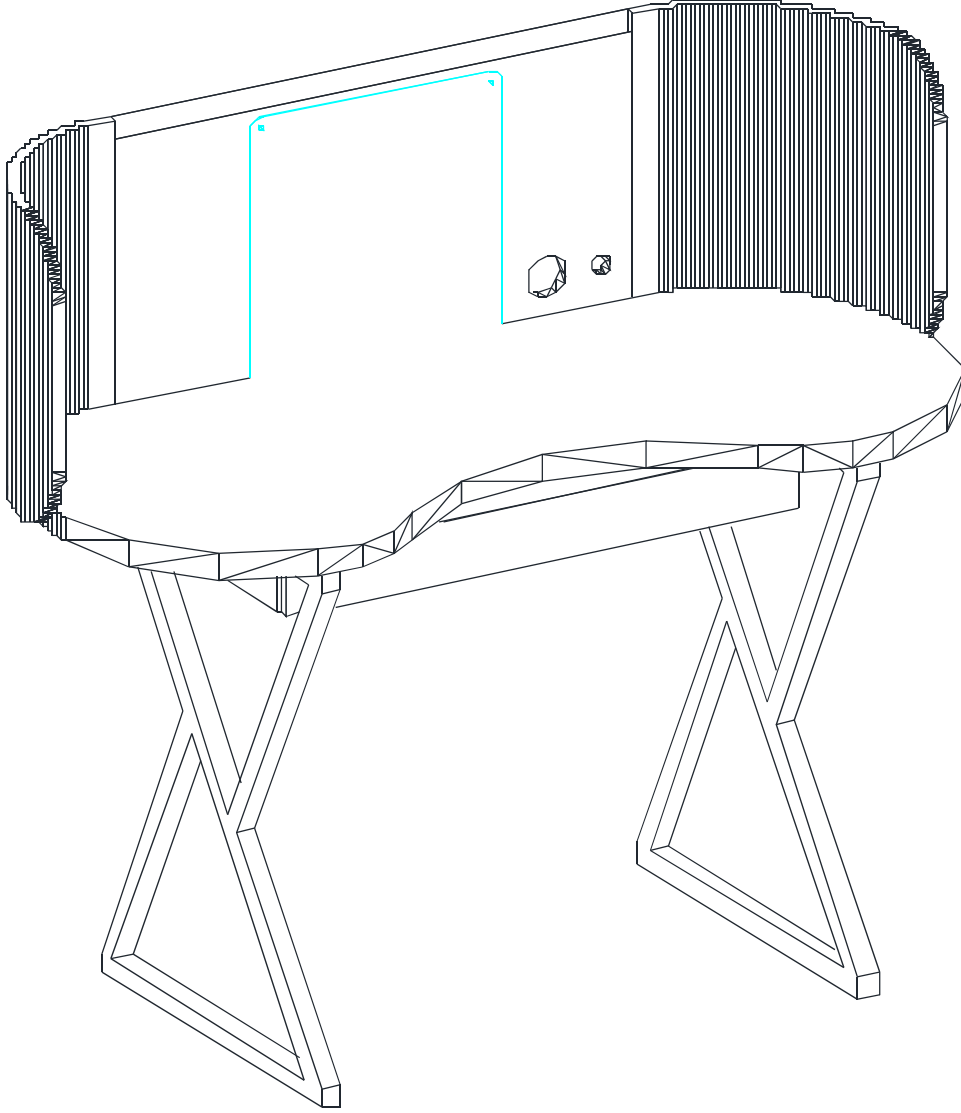




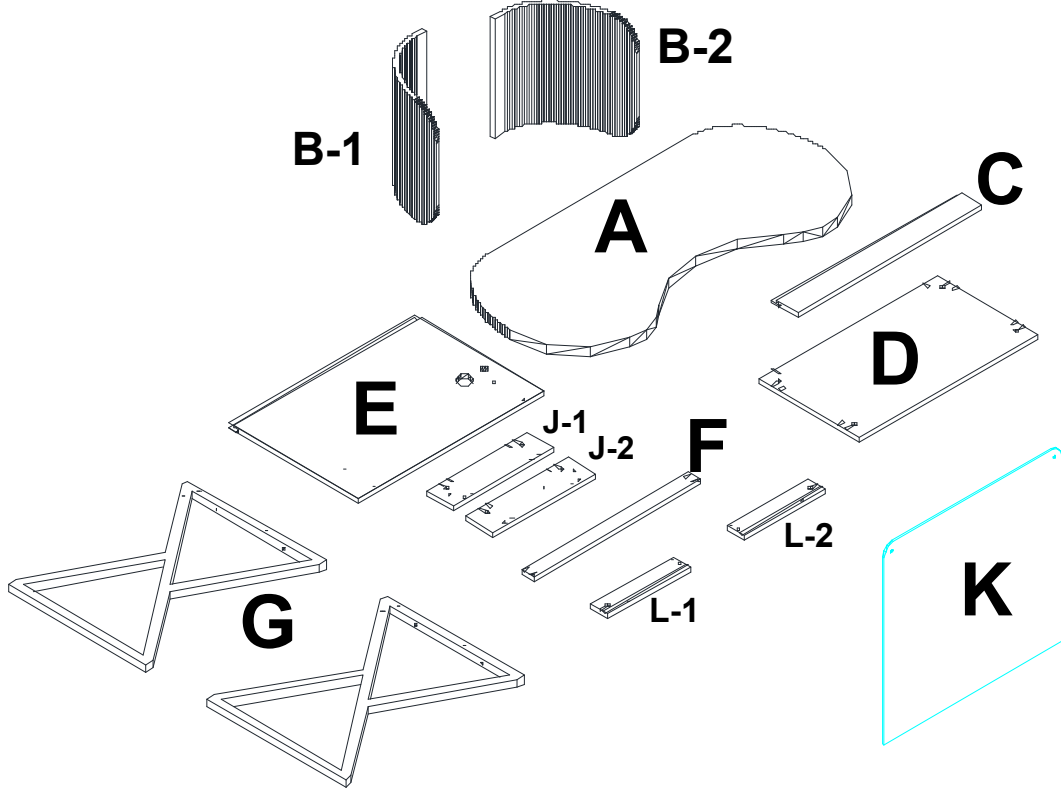
ÜRÜN MONTAJ KLAVUZU

FOCUS GENÇ ODASI ÇALIŞMA MASASI

**SATIŞ SONRASI HİZMET
DESTEK WHATSAPP HATTI**

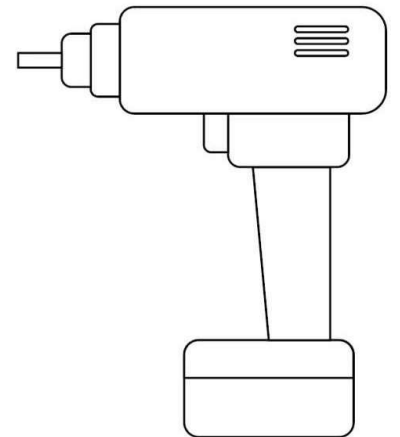
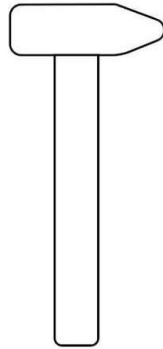


MONTAJ HAZIRLIK: Tüm paketleri dikkatli bir şekilde açınız. Ürün parçalarını şekil ve boyutlarına göre sınıflandırınız.

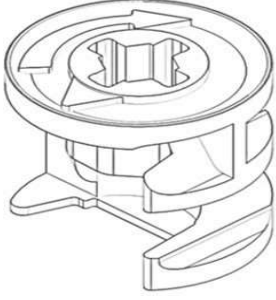


MONTAJ İÇİN GEREKLİ ALET ÖNERİLERİ: Şarjlı matkap, Yıldız başlı tornavida, Çekiç

- A: ÜST TABLA**
- B: YAN KAVİSLİ PANOLAR**
- C: ÇEKMECE ÖN**
- D: ALT KUTU ALT TABLA**
- E: ARKA DÜZ PANO**
- F: ÇEKMECE ARKA**
- G: METAL AYAKLAR**
- J: ALT KUTU SAĞ-SOL YANLAR**
- L: ÇEKMECE YANLAR**
- K: CAM PANO**

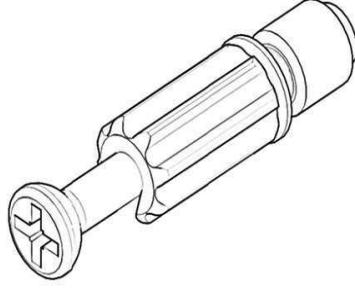


MONTAJ HAZIRLIK: MALZEME POŞET İÇERİĞİ



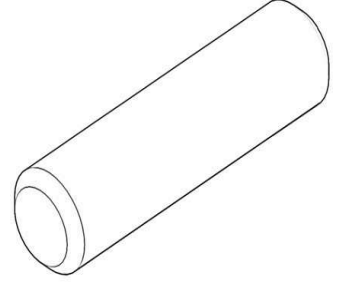
V01

10 ADET MİNİFİX
GÖVDE



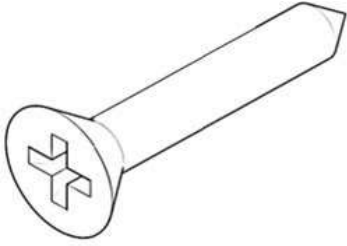
V02

10 ADET MİNİFİX
MİL



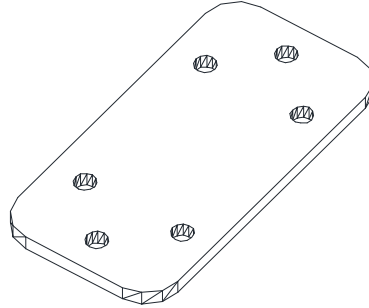
V03

8 ADET PLASTİK
SİYAH KAVELA



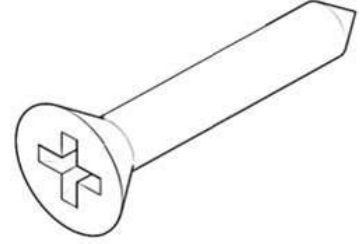
V04

19 ADET
KABİN VİDASI



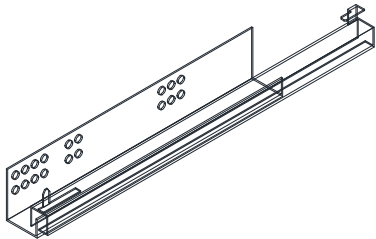
V05

2 ADET
DÜZ BAĞLANTI DEMİRİ



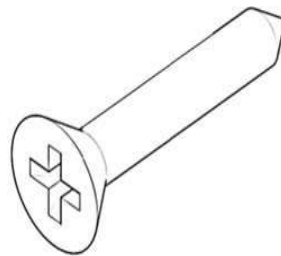
V06

20 ADET
3,5*18 VİDA



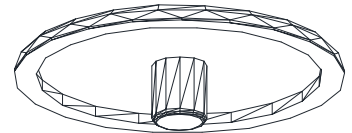
V07

1 TAKIM
350 MM FRENLİ RAY



V08

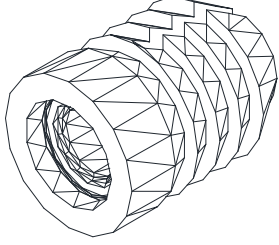
2 ADET
3,5*25 ARKALIK VİDASI



V09

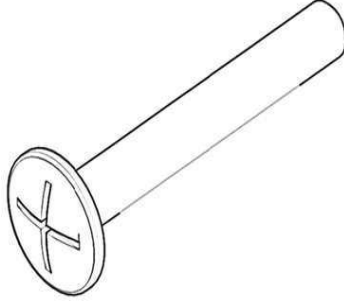
10 ADET
MİNİFİX TIPASI

MONTAJ HAZIRLIK: MALZEME POŞET İÇERİĞİ



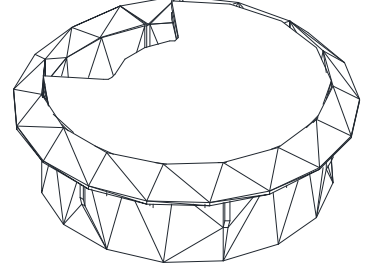
V10

10 ADET
10X10 DUBEL



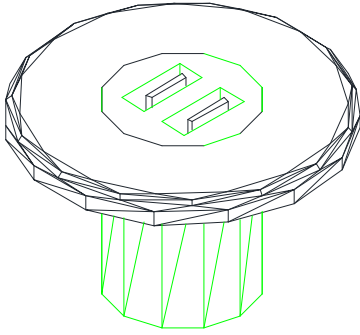
V11

10 ADET
M6X50 YSB VİDA



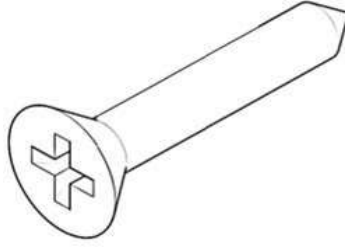
V12

1 ADET
KABLO KANALI



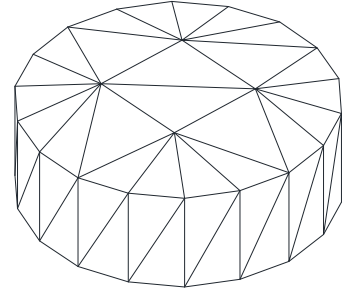
V13

1 ADET
USB ŞARJ SETİ



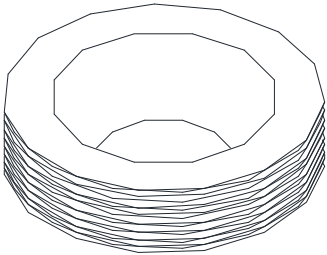
V14

2 ADET
3,5*25 VİDA



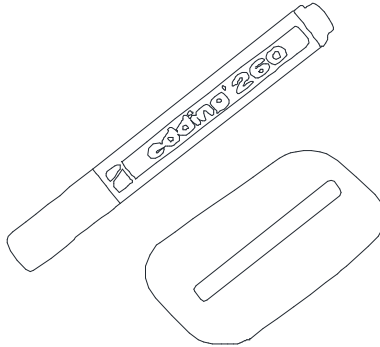
V15

2 ADET
SİYAH VİDA KAPAĞI



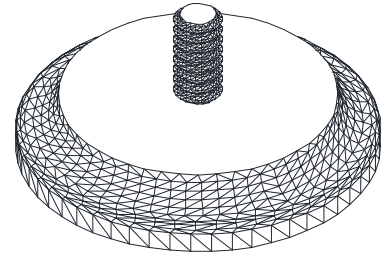
V16

2 ADET
CAM ARA PUL VE CONTA



V17

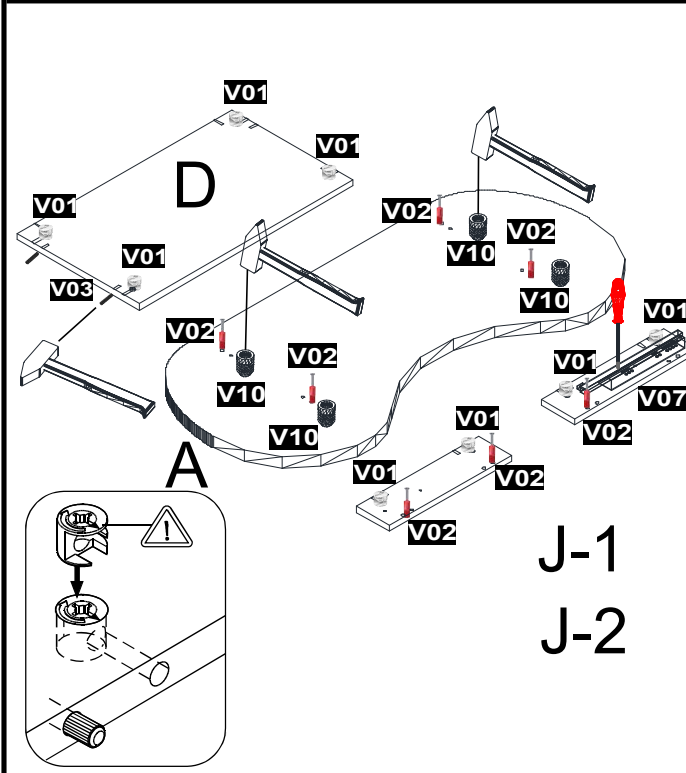
1 ADET
CAM KALEMİ VE SİLGİ



V18

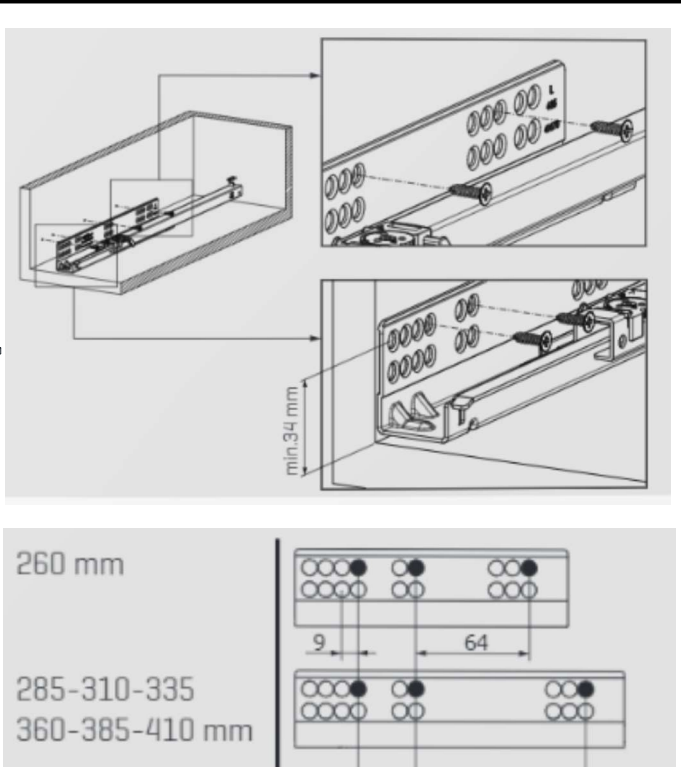
4 ADET
METAL AYAK PATİK

MONTAJ AŞAMALARI - 1

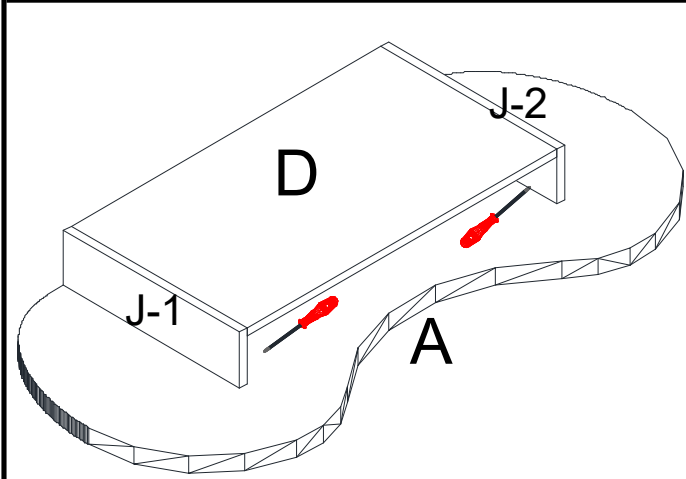


J-1
J-2

İLK OLARAK **A, D, J** PARÇALARINA **V01, V02 VE V03** KODLU MALZEMELERİ TAKINIZ. ARDINDAN **J** PARÇALARINA **V07** (RAY) KODLU MALZEMEYİ **3,5X18** VİDA İLE TAKINIZ. SON OLARAK **A** PARÇASINA **V10** KODLU MALZEMEYİ (DUBEL) ÇAKINIZ.

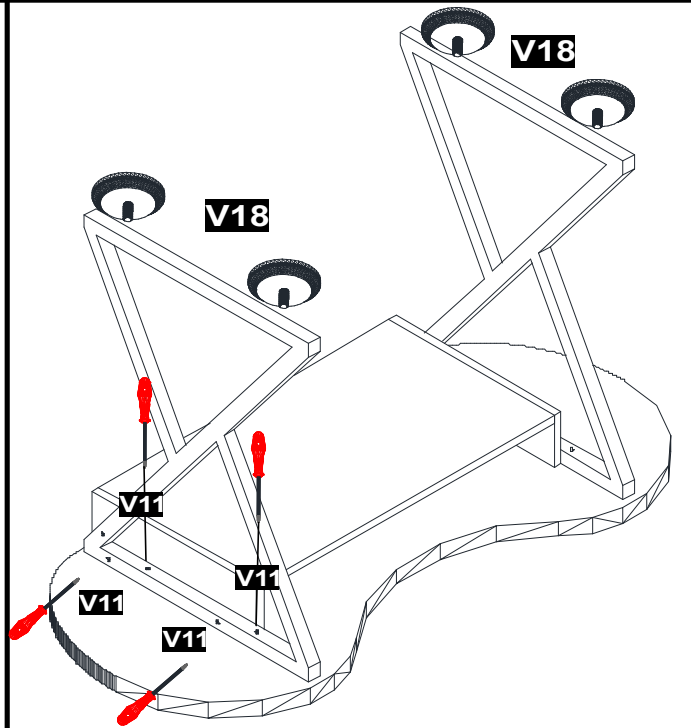


V07 KODLU MALZEME (FRENLİ RAY) BAĞLANTI KLAVUZU.



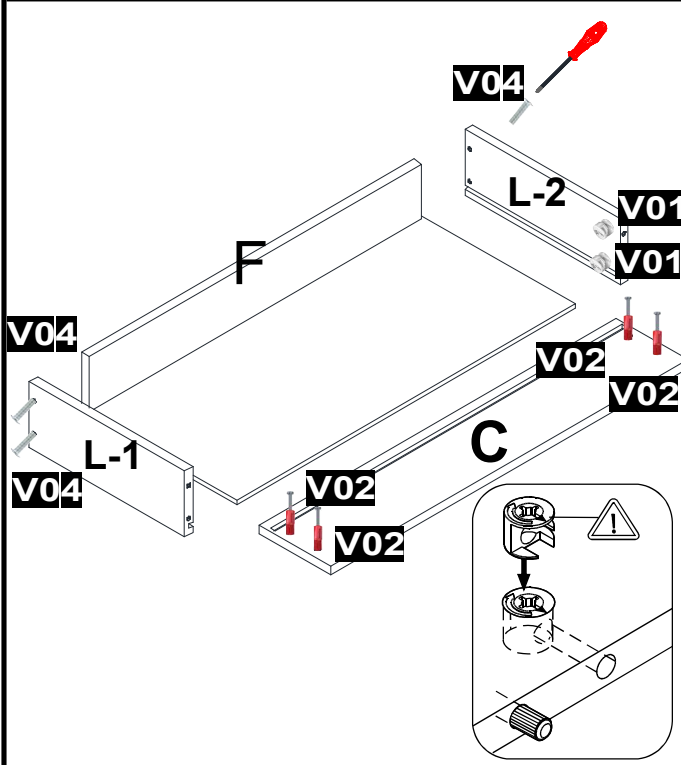
UYARI!!! YAN TABLALARDAKİ ZAMAK DELİKLERİNE VİDALAMA İŞLEMİNİ TORNAVİDA İLE BAŞLATIP, SON SIKMA İŞLEMİNİ MATKAP İLE YAPINIZ.

A PARÇASI ÜZERİNDE BULUNAN MINİFIX MİLLERİ ÜZERİNE **J** PARÇALARINI TAKINIZ. ARDINDAN **D** PARÇASINI TAKINIZ. SON OLARAK TORNAVİDA İLE SAAT YÖNÜNDE SIKARAK ALT KUTUYU OLUŞTURUNUZ.

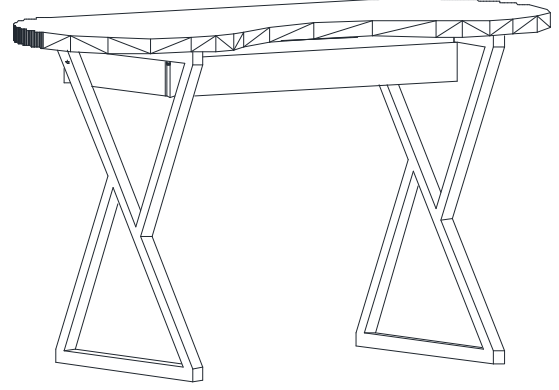


ALT KUTU KURULUMUNUN ARDINDAN ÜST TABLADAKİ DUBELLERE VE YAN TABLALARDAKİ ZAMAK DELİKLERİNE METAL AYAKLARI GÖRSELDEKİ GİBİ **V11** KODLU MALZEMELER İLE BAĞLAYINIZ. SON OLARAK METAL AYAKLARA **V18** KODLU MALZEMEYİ (PATİK) TAKINIZ.

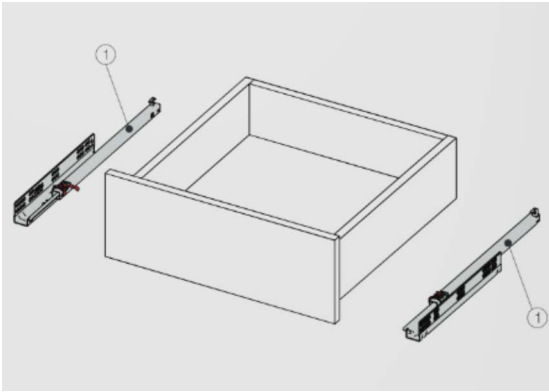
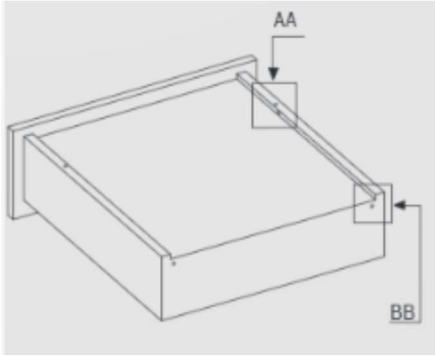
MONTAJ AŞAMALARI - 2



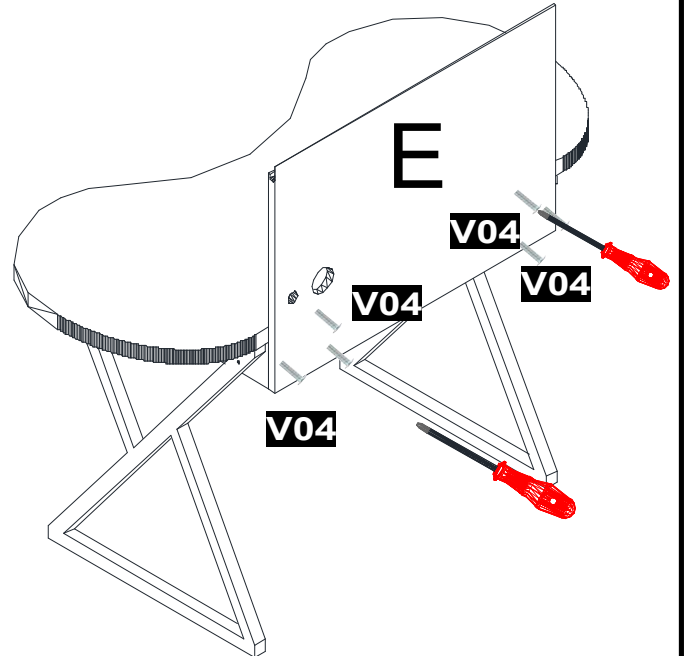
ŞEKİLDE GÖRÜLDÜĞÜ GİBİ **C** PARÇASINA **V02** KODLU MALZEMEYİ TAKINIZ. ARDINDAN **L-1 VE L-2** PARÇALARINI **C** PARÇASINA TAKINIZ. DAHA SONRA KANALLARDAN ARKALIK PARÇASINI GEÇİRİNİZ. SON OLARAK **F** PARÇASINI **V04** KODLU MALZEMELER İLE BİRLEŞTİRİNİZ.



ÇALIŞMA MASASI ÇEKMECESİNİ SOL ALTTA VERİLEN ŞEMAYA GÖRE YAPINIZ.

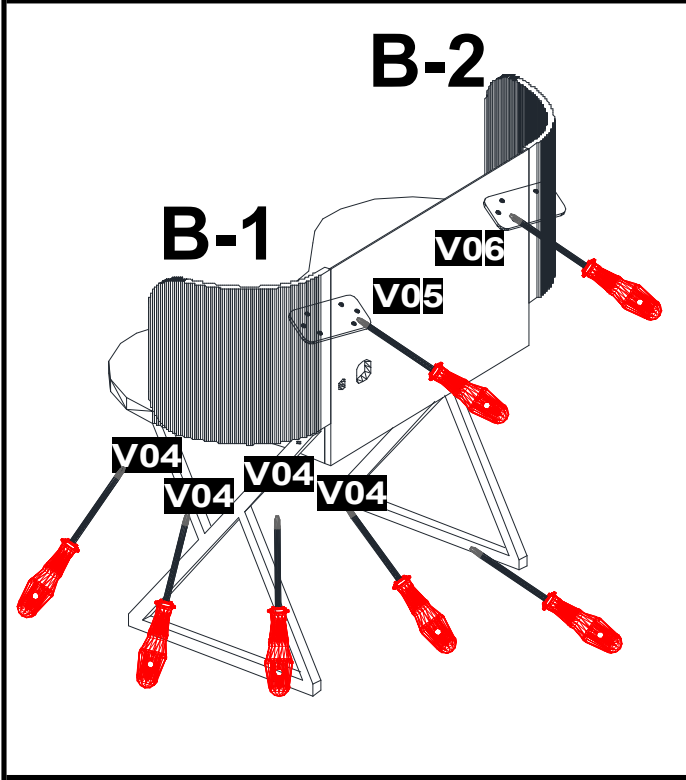


ÇEKMECE KUTULARI OLUŞTURULDUKTAN SONRA RAY PİMLERİ 1. ŞEKİLDE GÖSTERİLEN DELİKLERE DENK GELECEK ŞEKİLDE 2. RESİM TUTUŞ POZİSYONUNDA RAYLARA YERLEŞTİRİNİZ VE ALT KISIMDAKİ PİMLERİ KİLİTLEYİNİZ.

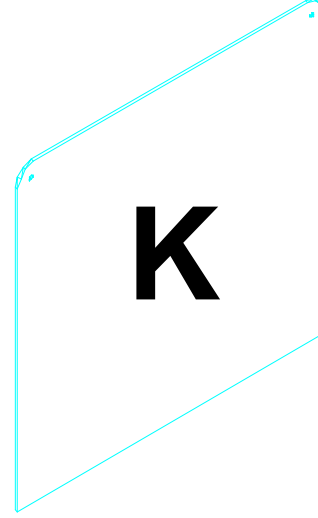


E PARÇASINI ŞEKİLDE GÖRÜLDÜĞÜ GİBİ **V04** KODLU MALZEME (KABİN VİDASI) İLE ŞARJLI MATKAP YARDIMI İLE BAĞLAYINIZ.

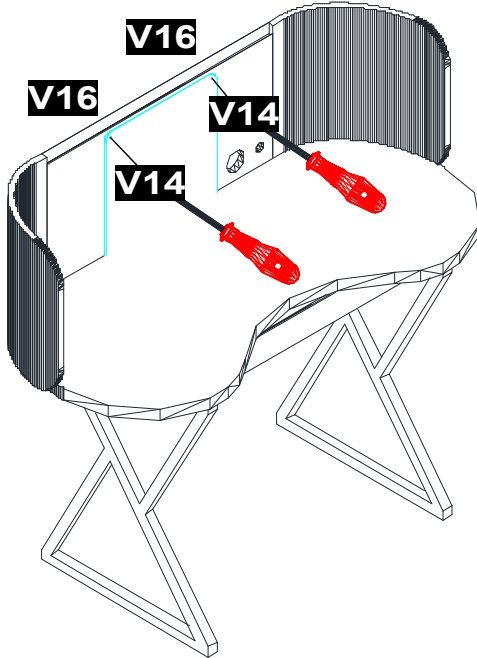
MONTAJ AŞAMALARI - 3



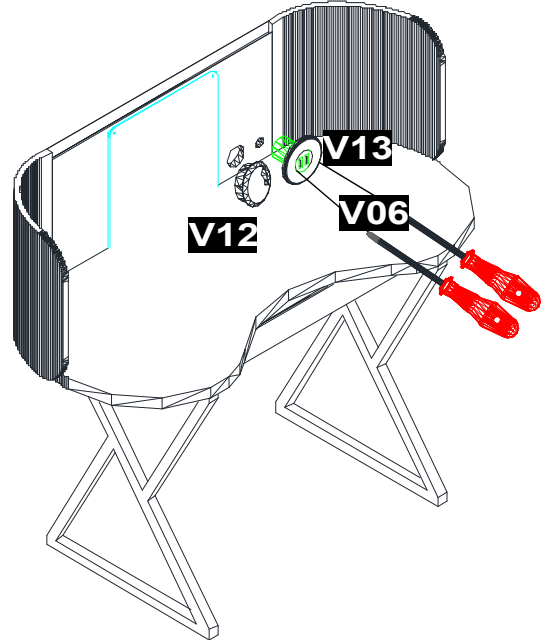
B-1 VE B-2 PARÇALARINI ŞEKİLDE GÖRÜLDÜĞÜ GİBİ ÜST TABLA KENARINDA BULUNAN DELİKLERİ REFERANS ALARAK **V04** KODLU MALZEME (KABİN VİDASI) İLE BAĞLAYINIZ. SON OLARAK **V05** KODLU MALZEMİYİ **V06** KODLU VİDA İLE BAĞLAYINIZ.



K PARÇASI (CAM PANO) MONTAJI ÖNCESİ CAMI TEMİZ BİR BEZ VE CAM SİLME SUYU İLE SİLİNİZ. CAMIN ARKA KISMINA EL DEĞMEYECEK ŞEKİLDE TUTUP MASA ÜST TABLASINDA BULUNAN LED KANALI İÇERİSİNE YERLEŞTİRİNİZ.



K PARÇASI (CAM PANO) MONTAJINDA ÖNCELİKLE **V14** KODLU VİDAYA VİDA KAPAK PULUNU GEÇİRİNİZ. ARDINDAN CAM ÜZERİNDE BULUNAN DELİĞE ŞEFFAF CAM PULUNU GEÇİRİNİZ. DAHA SONRA PANO İLE CAM ARASINA KIRILMAZLIK CONTASINI KOYUNUZ. SON OLARAK VİDALAYIP VİDA KAPAĞINI TAKINIZ.



ÇALIŞMA MASASI MONTAJI SON ADIMINDA MASA ARKA PANOSUNDA BULUNAN DELİKLERE KABLO KANALI VE USB SETİ TAKINIZ. ARDINDAN USB SETİ ÜSTÜNDE BULUNAN KAPAĞI ÇIKARINIZ VE ÜZERİNDE BULUNAN DELİKLERDEN 3,5X18 VİDA İLE VİDALAYINIZ. SON OLARAK LED KANALININ VE USB SETİN FİŞLERİNİ PRİZE TAKINIZ.