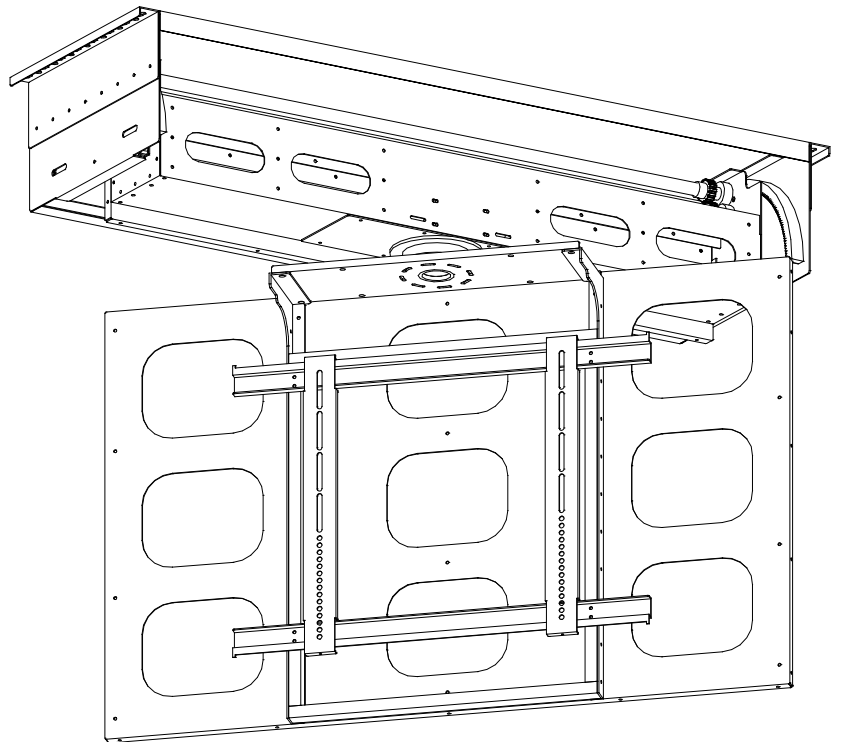
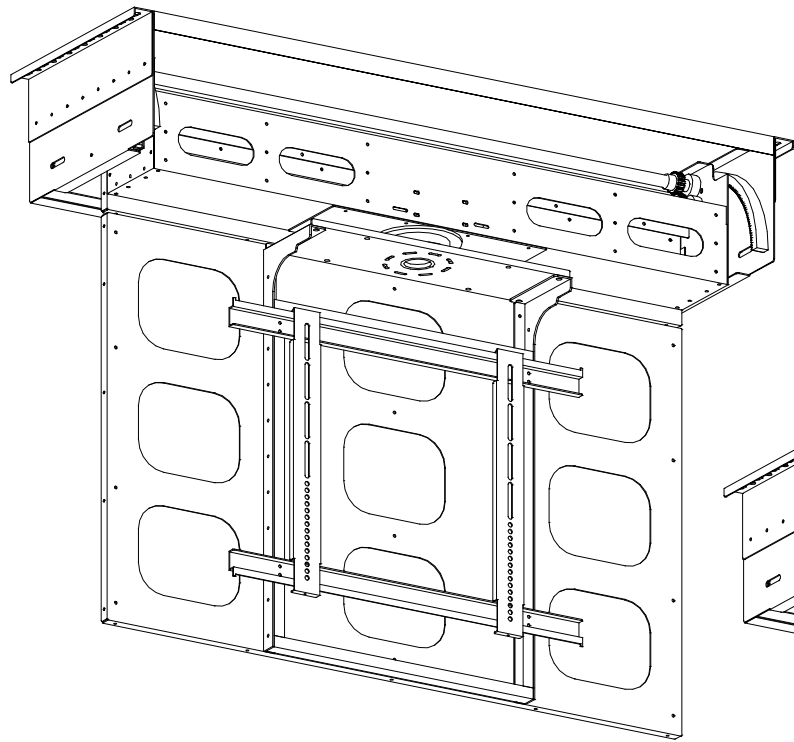
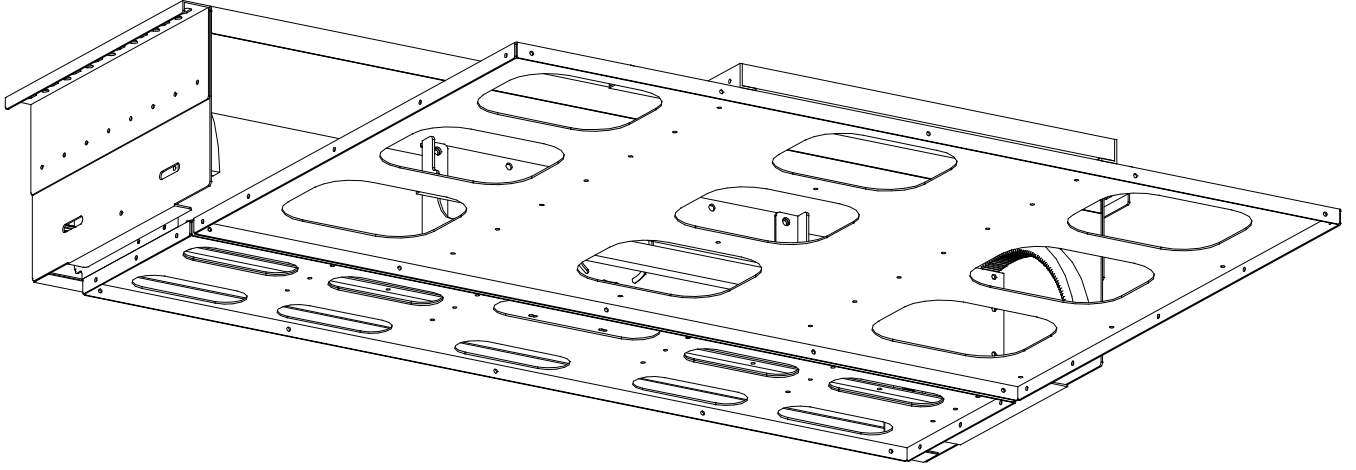
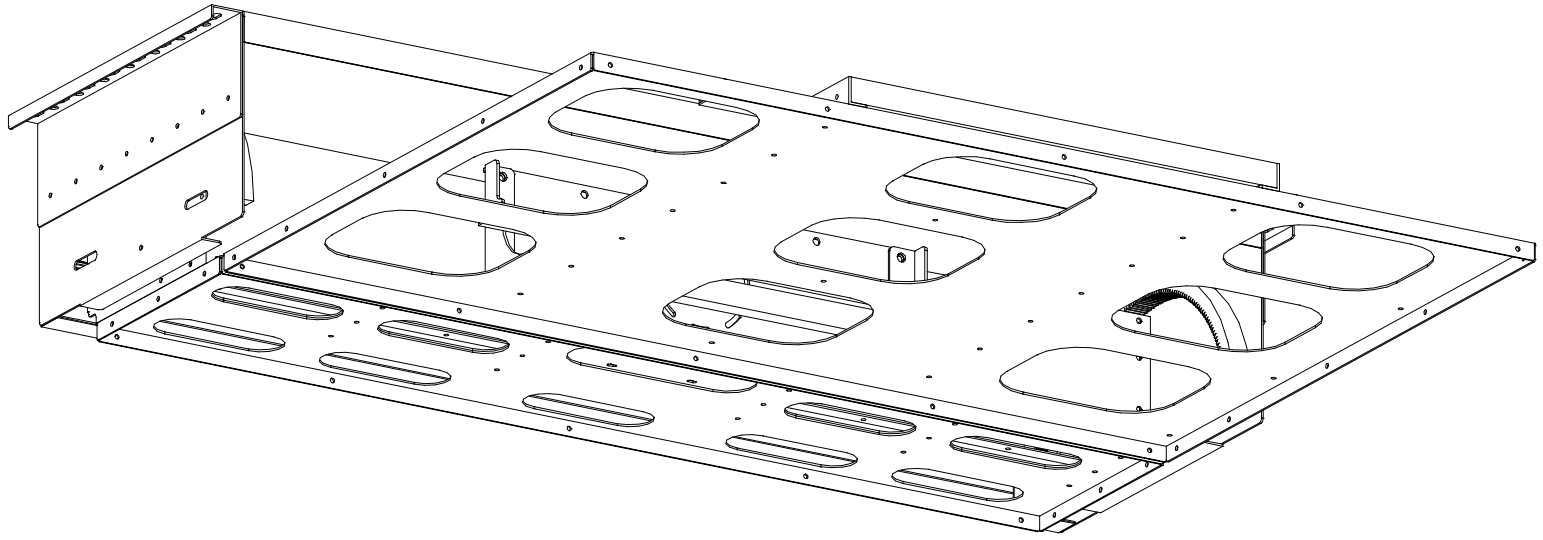
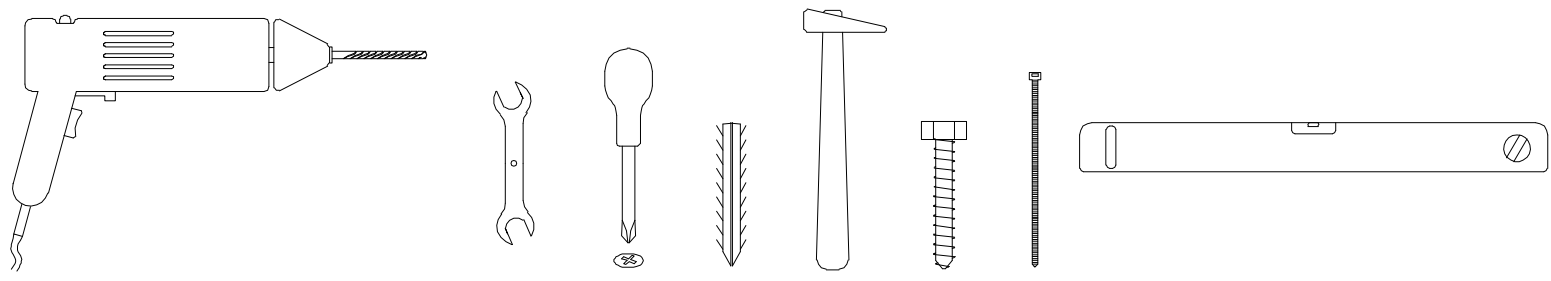


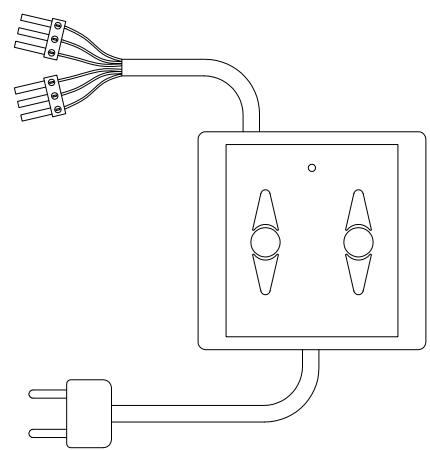
PlazmaLift®

TavanLift Döner Model

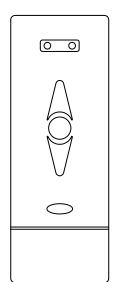




1x



1x



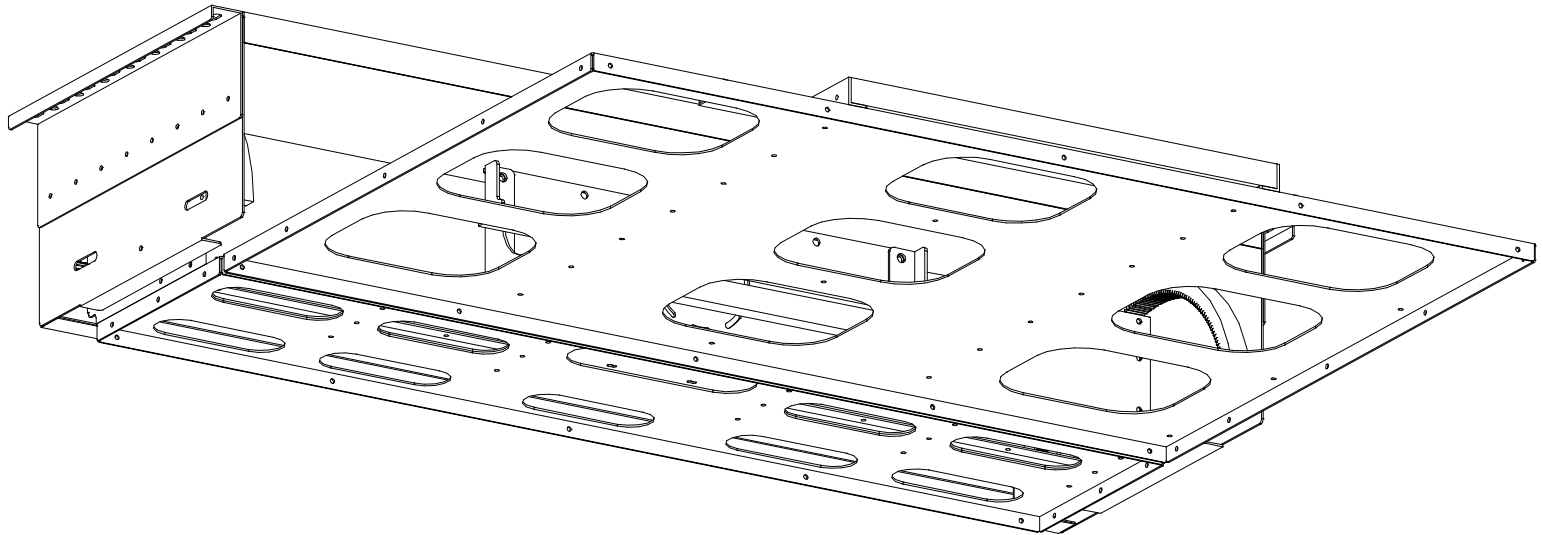
1x

1

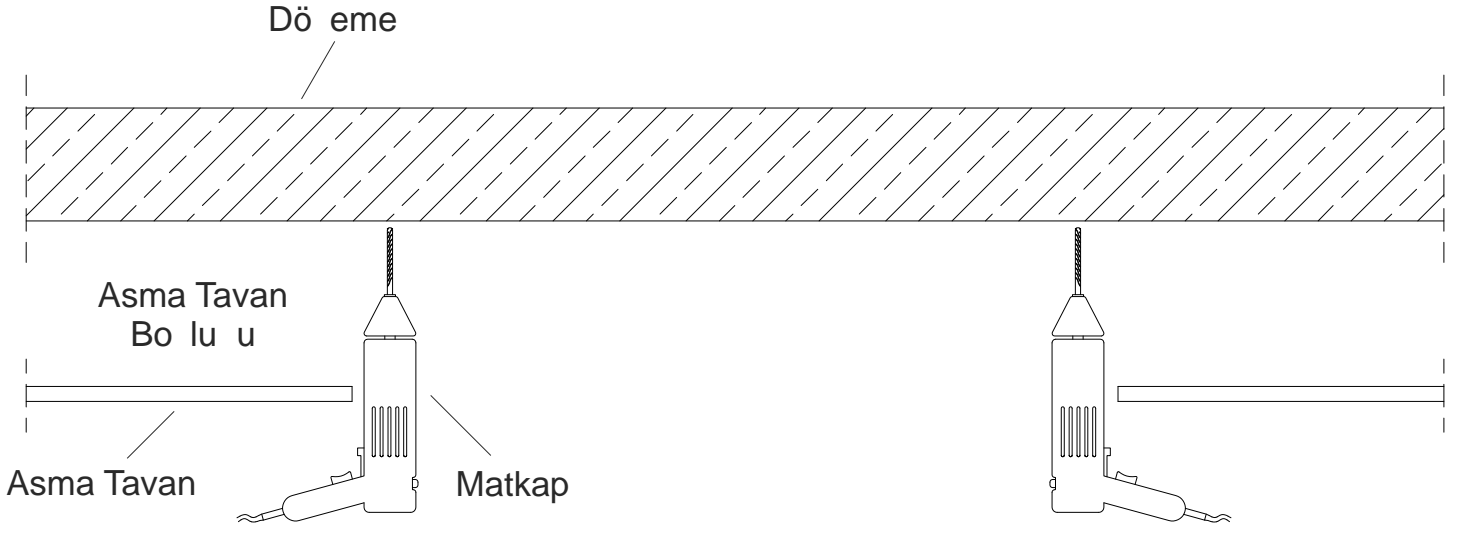
Dö eme

Asma Tavan
Bo lu u

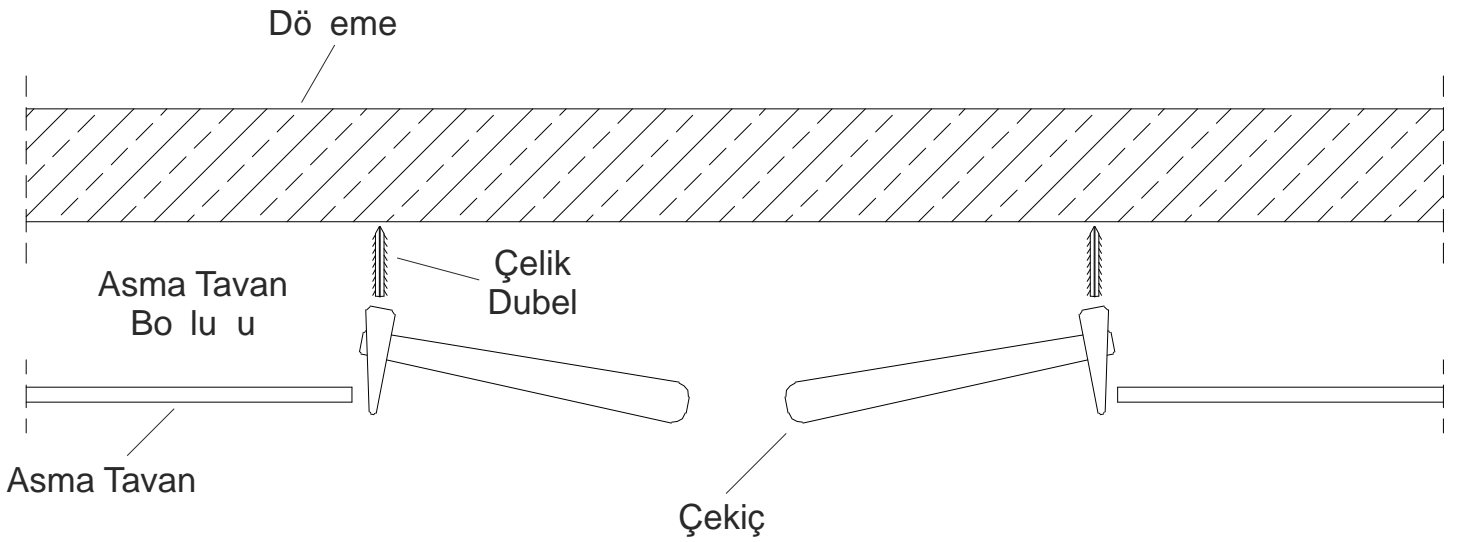
Asma Tavan



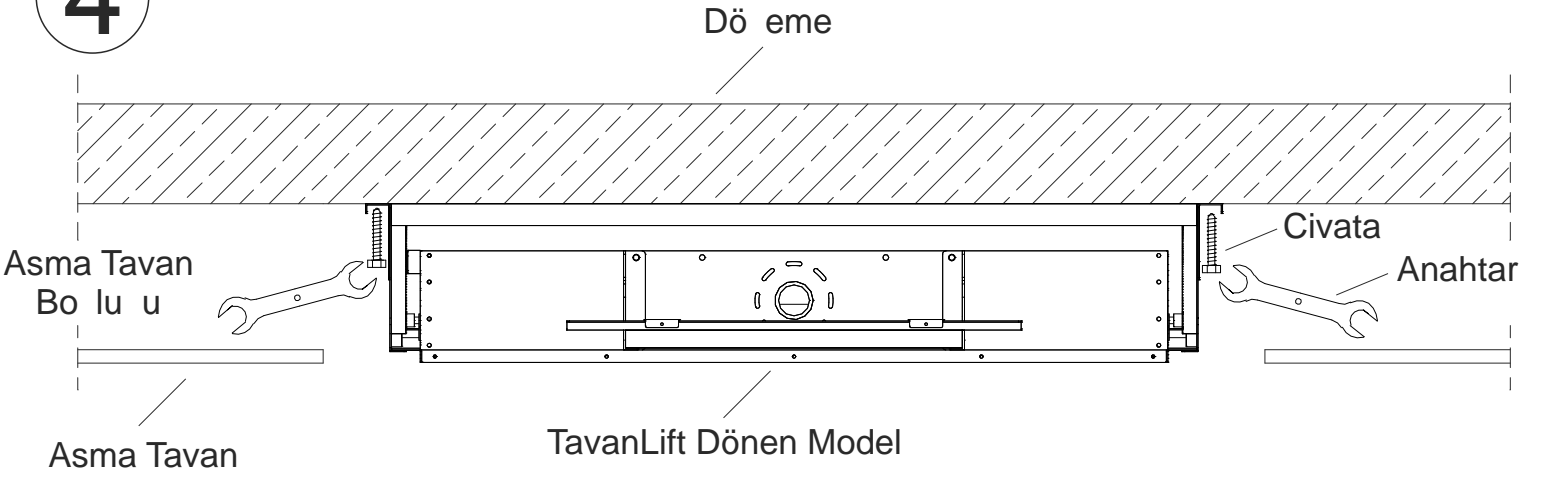
2



3

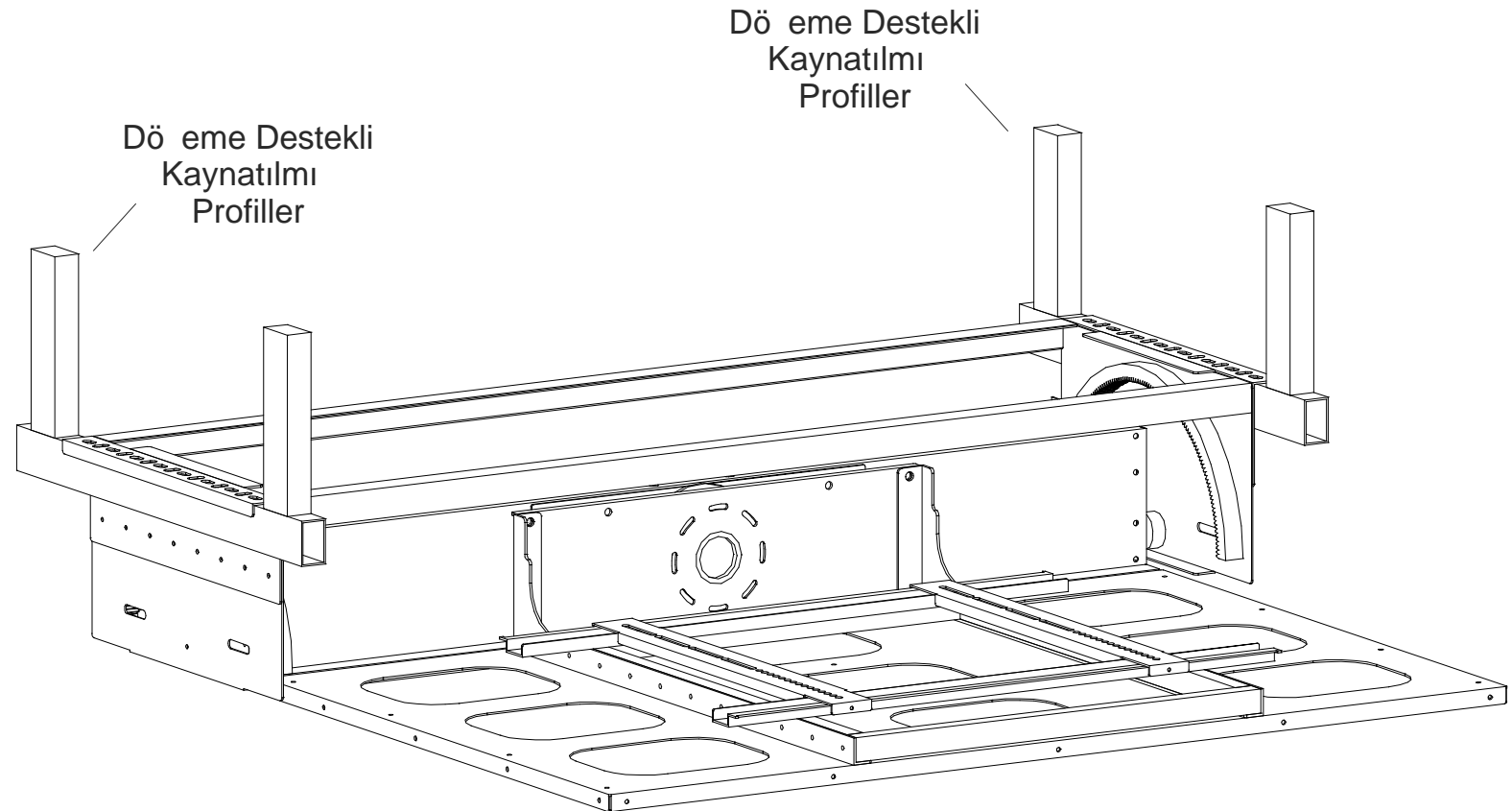


4

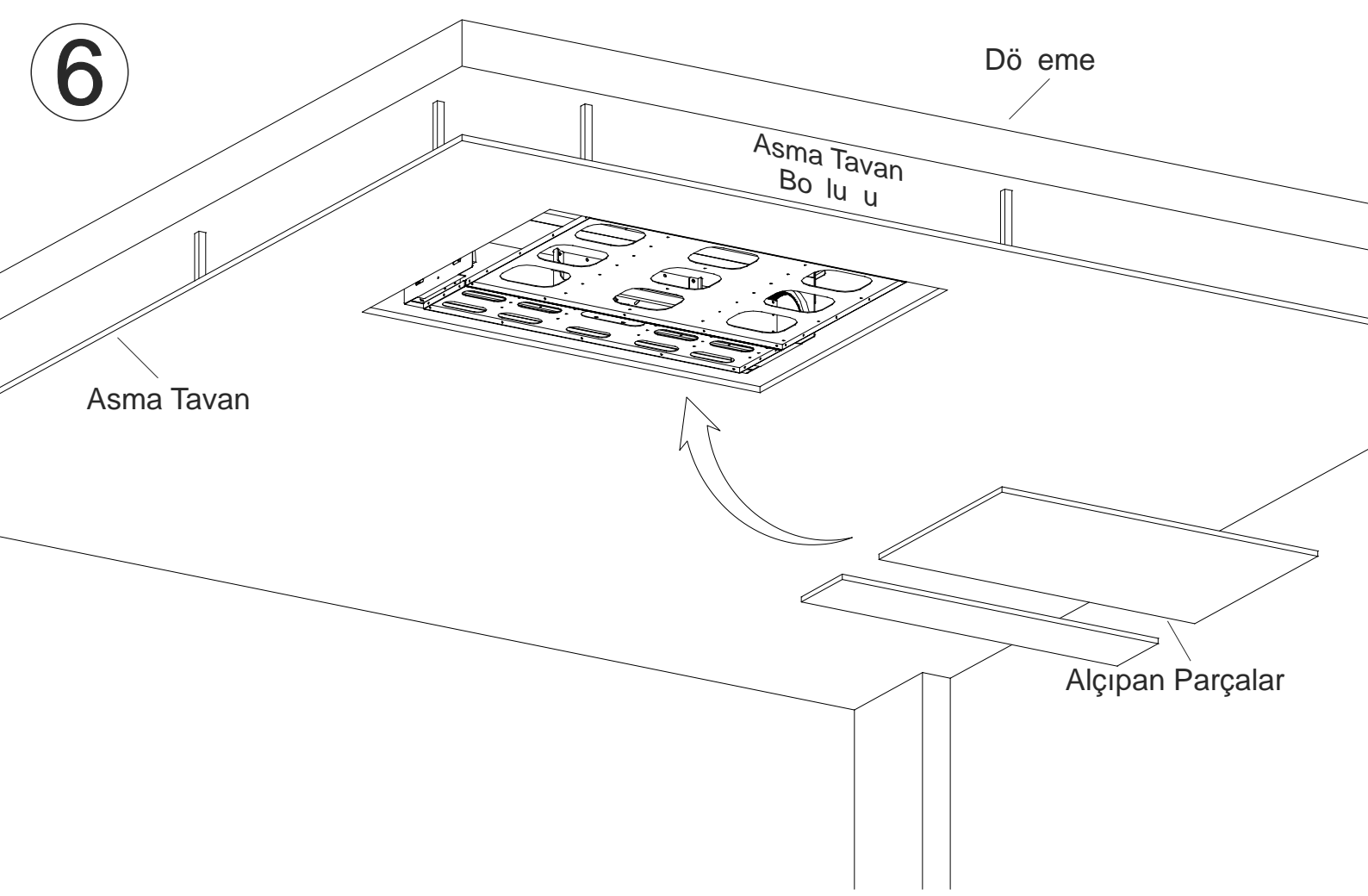


Alternatif Montaj Detayı

5

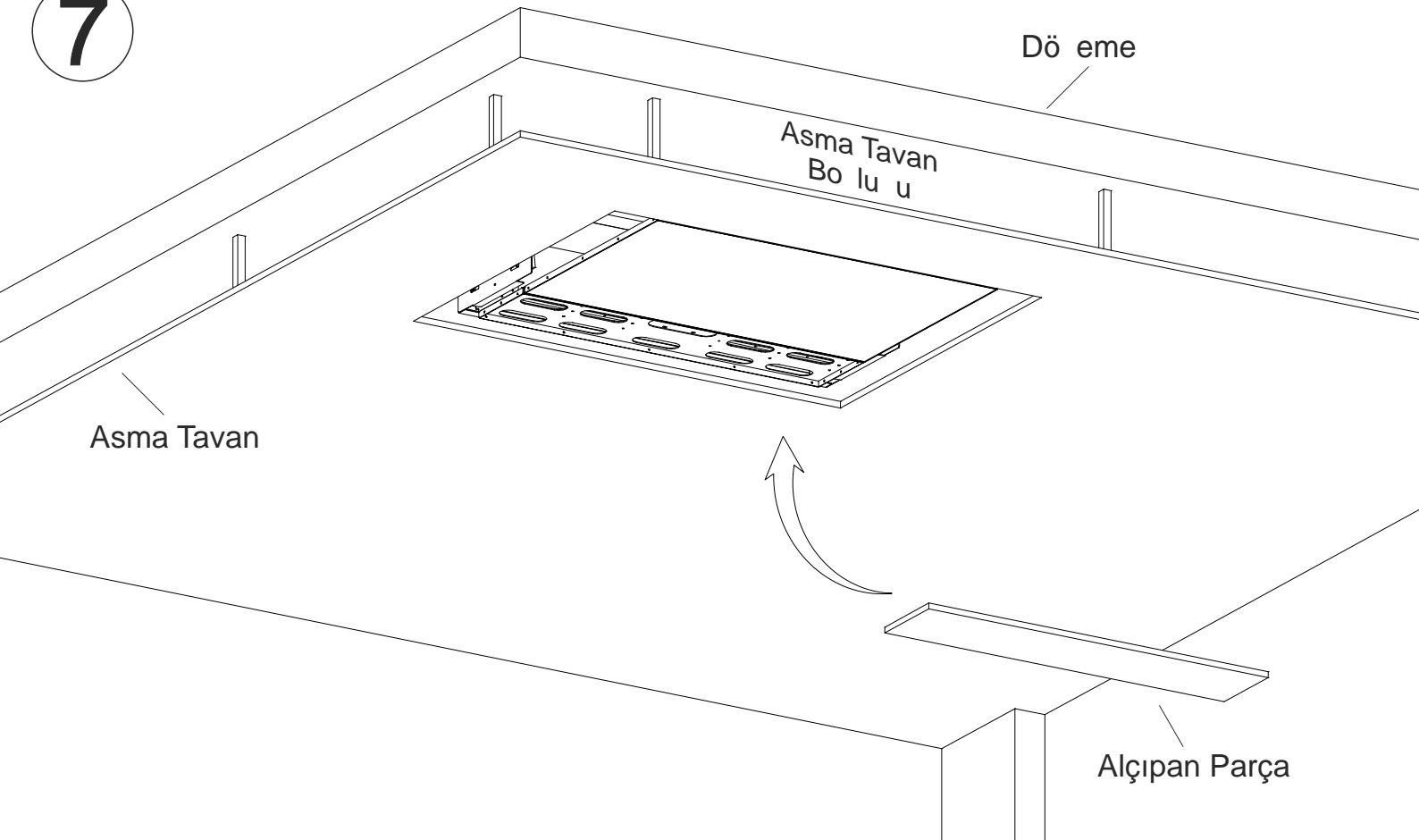


6



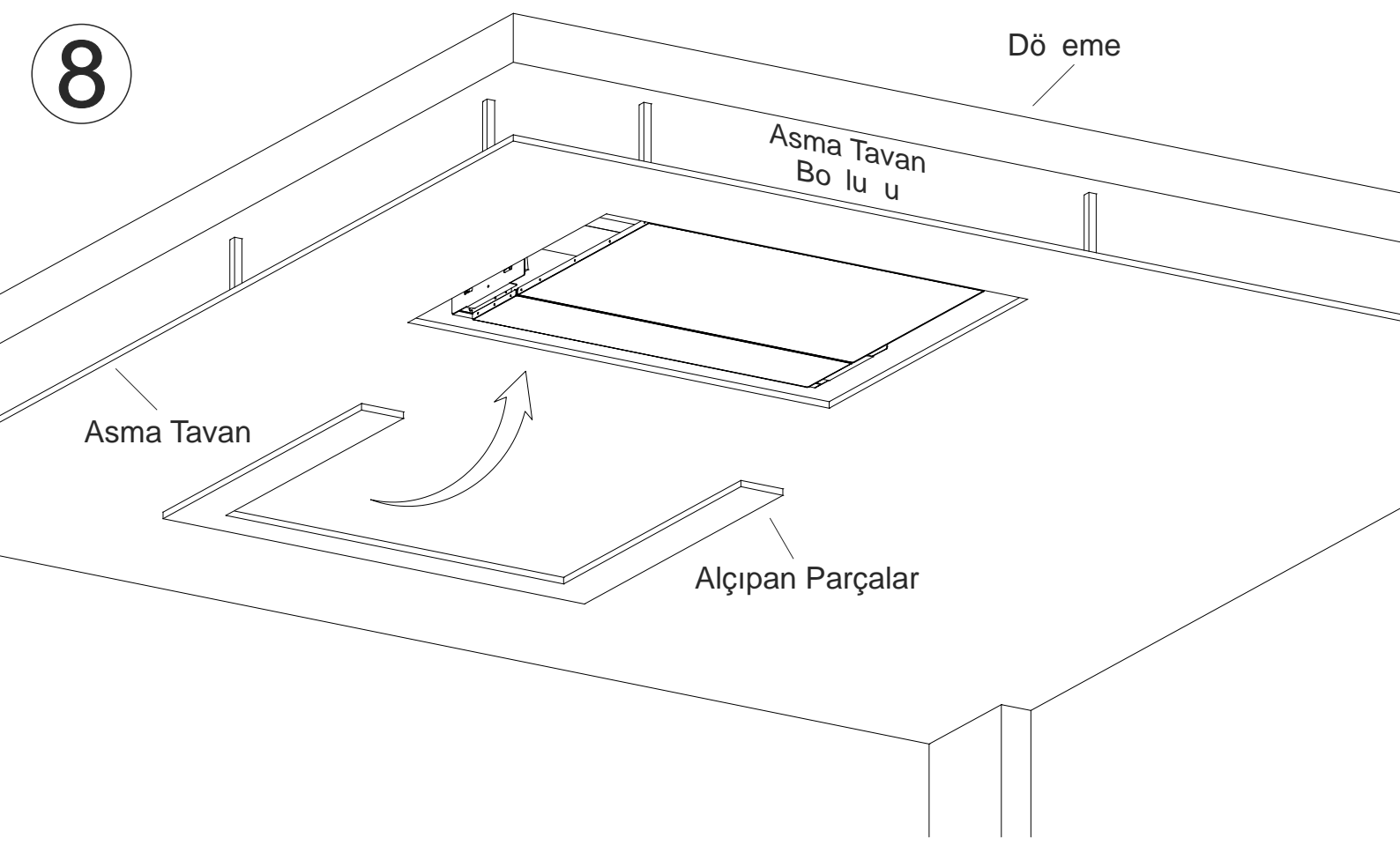
Dikkat: Arka kaplama yapılırken, dönme hareketli olan TV montaj bölümünün arka tarafı ayrı, dairesel hareketli olan motor kabininin arka tarafı ayrı bir şekilde kaplanmalıdır.

7

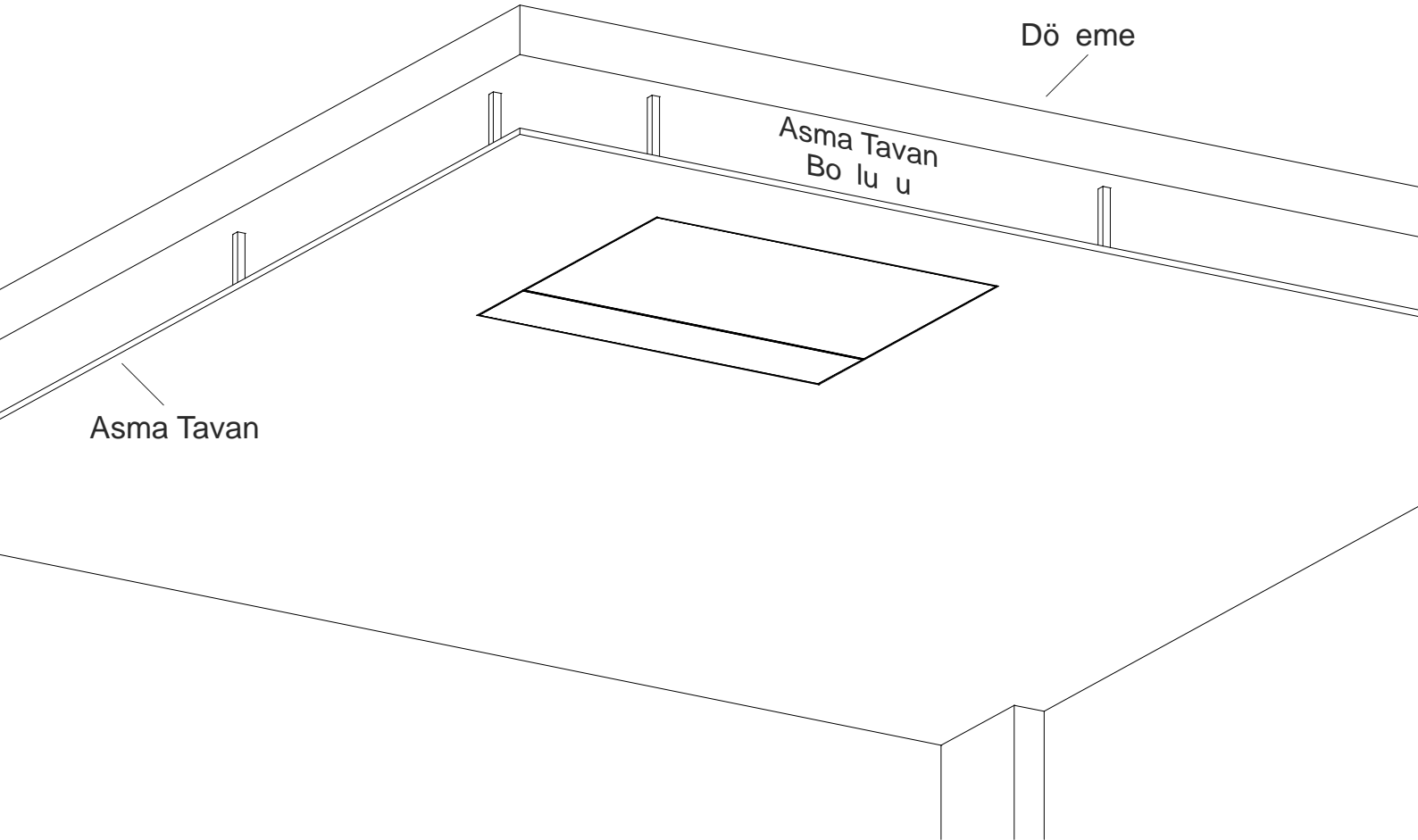


Dikkat: Arka kaplama yapılırken, dönme hareketli olan TV montaj bölümünün arka tarafı ayrı, dairesel hareketli olan motor kabininin arka tarafı ayrı bir şekilde kaplanmalıdır.

8



Not: Açık kalan kenarlar normal (sabit) bir eklede kaplanabilir.

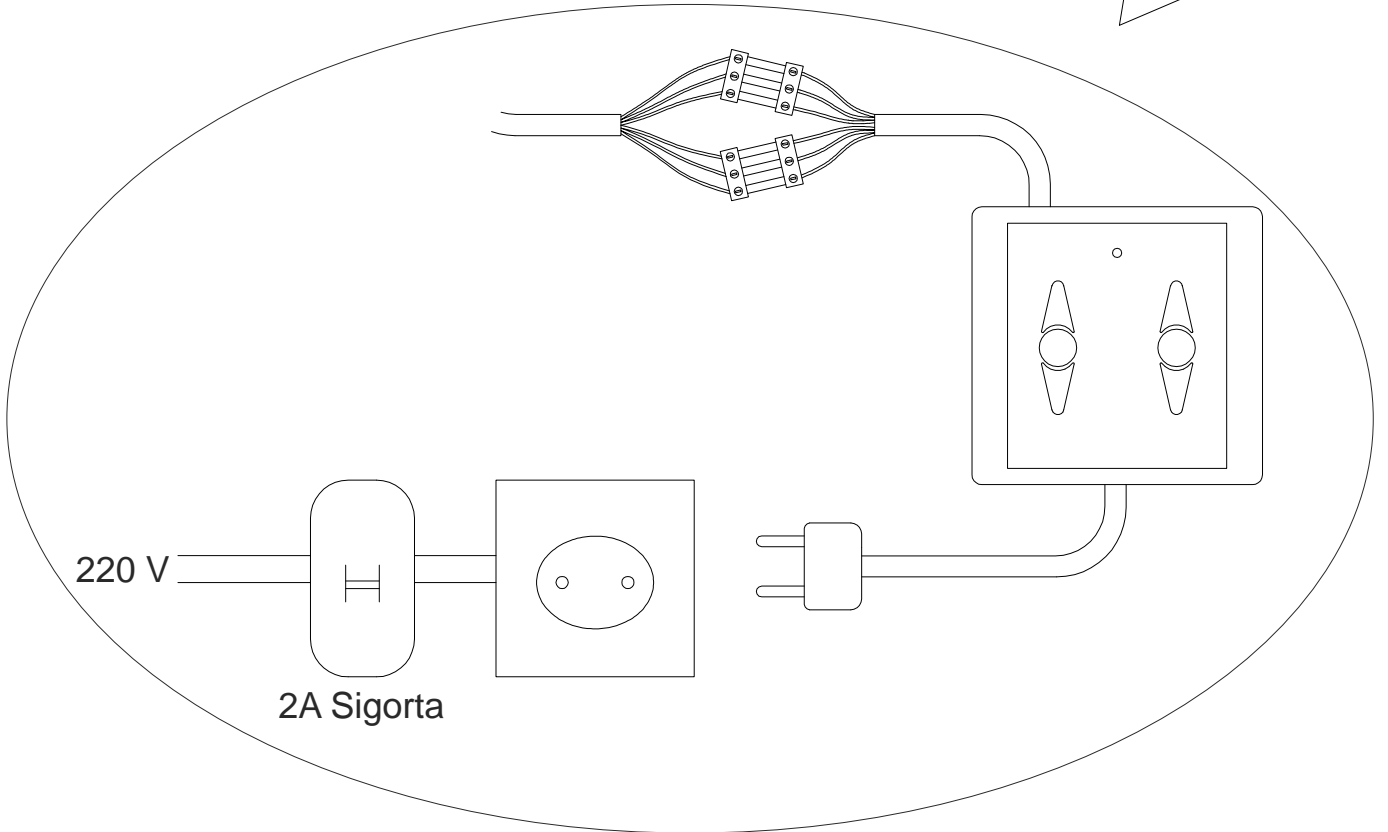


9

Dö eme

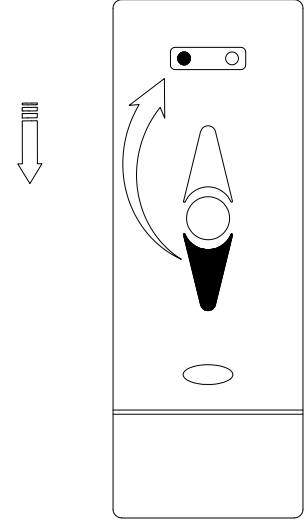
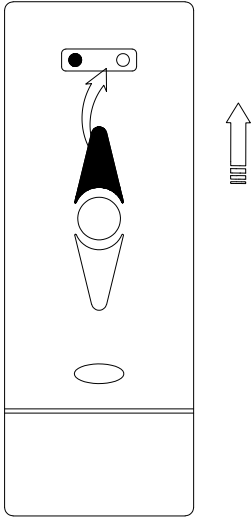
Asma Tavan
Bo lu u

Asma Tavan



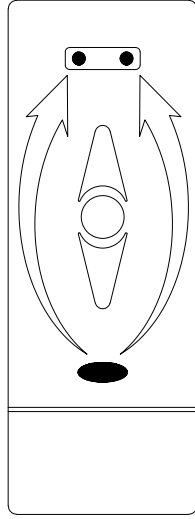
10 YUKARI

A A I



KANAL DE

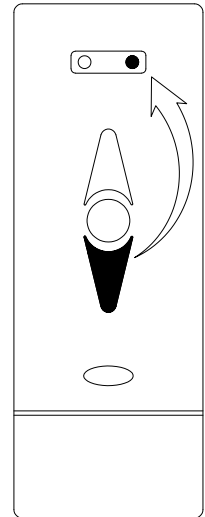
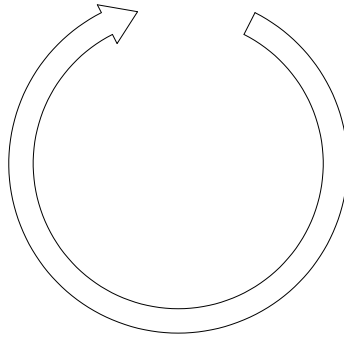
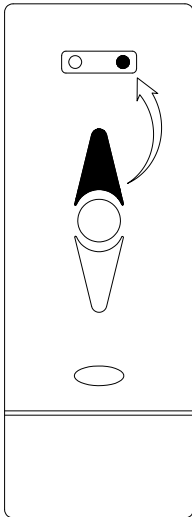
T RME



DÖNDÜRME

LER

GER

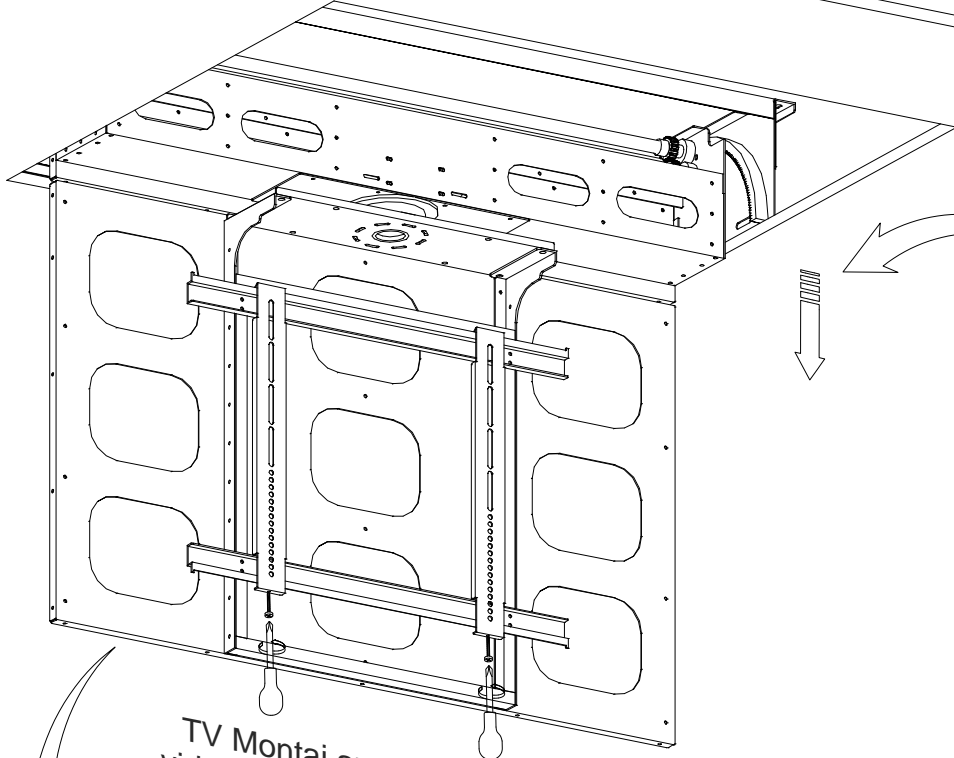


11

Dö eme

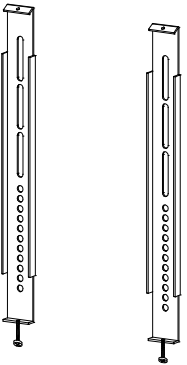
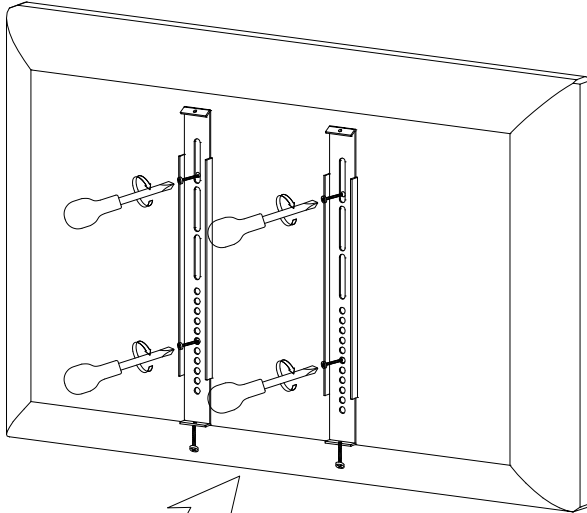
Asma Tavan
Bo lu u

Asma Tavan

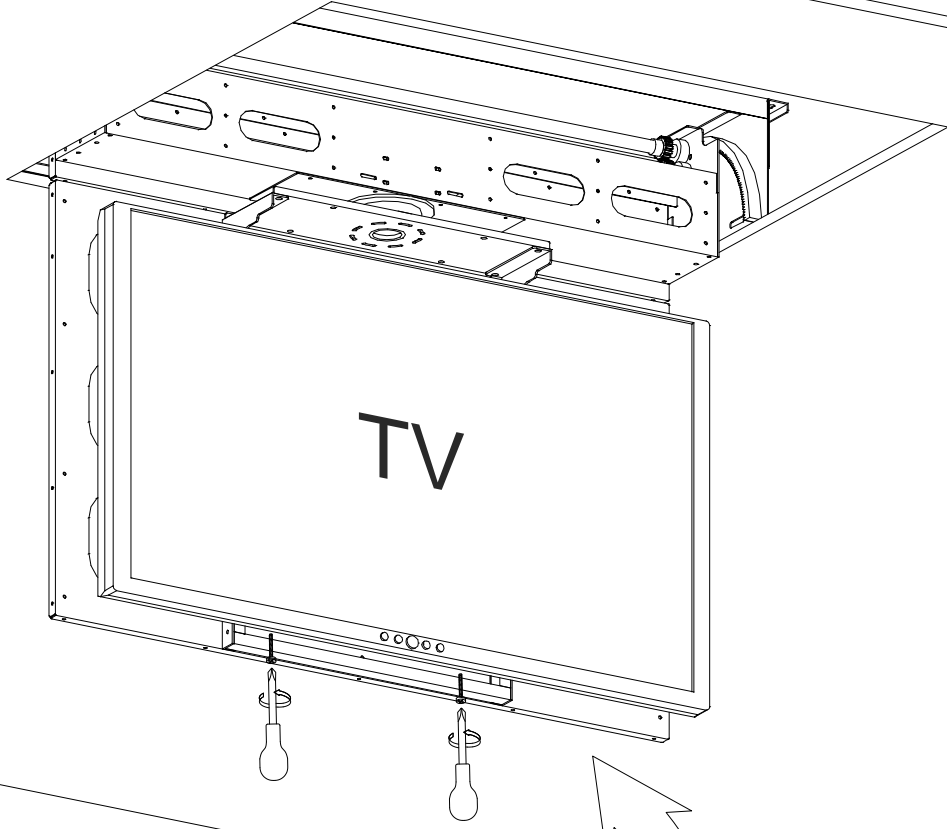


TV Montaj aparatlarını alttaki
vidalarından gev eterek Tv'nin
arkasına monte edilmelidir.

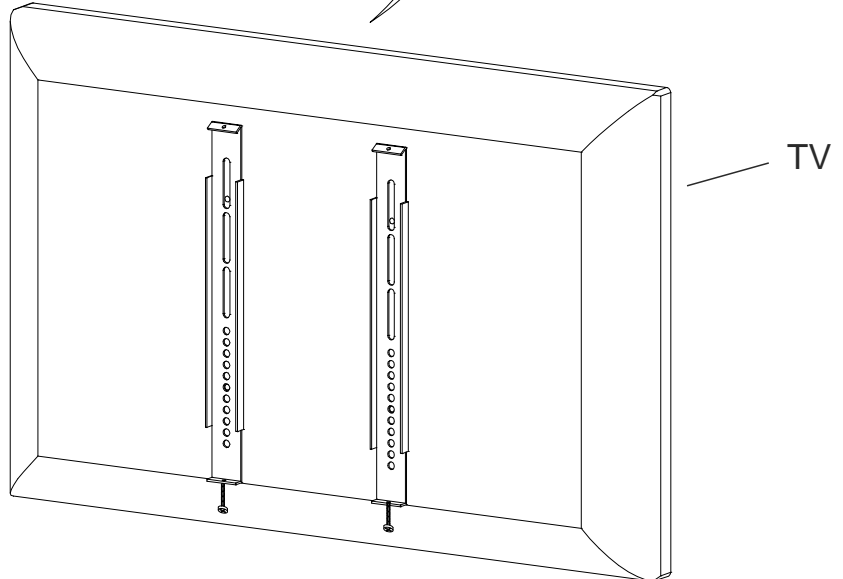
TV



12



TV Lifte ekildeki gibi asıldıktan ve ortalandıktan sonra alttaki vidaların sıkılması gerekmektedir.

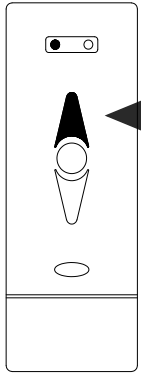


13

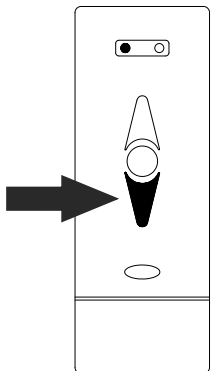
Dö eme

Asma Tavan
Bo lu u

Asma Tavan



YUKARI



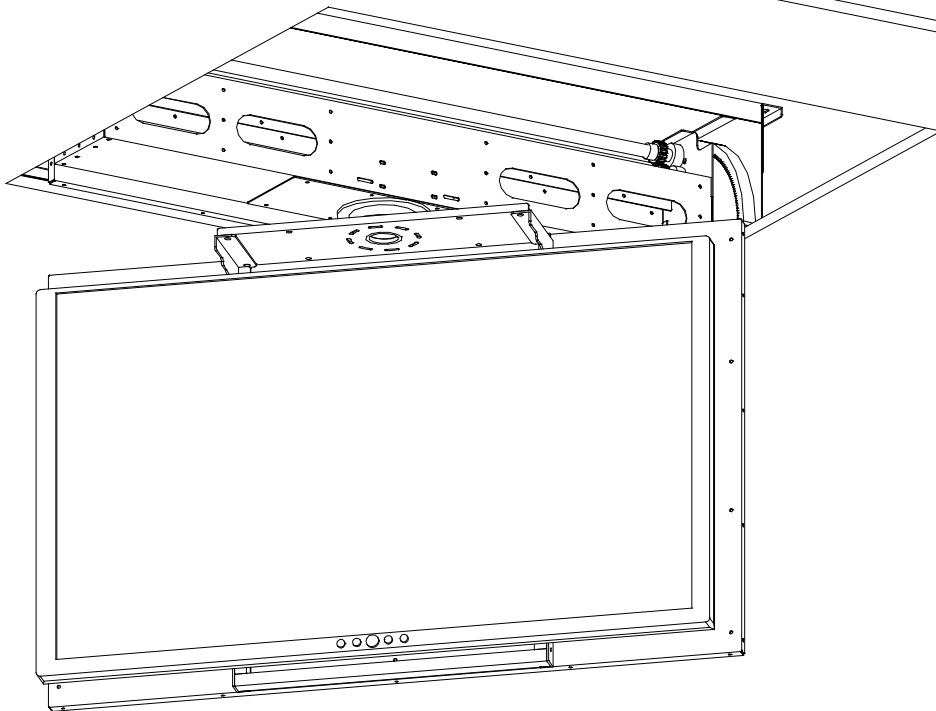
A A I

14

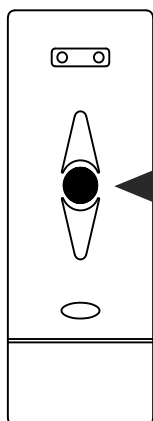
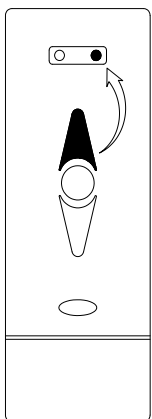
Dö eme

Asma Tavan
Bo lu u

Asma Tavan



LER



DURDURMA

GER

