

Single-Piece Side Panel Series — 60cm Width Assembly Booklet

These pages are a translation accompanying the original technical drawings. Detail codes (e.g. A-A) and bolt/nut codes (e.g. M6X15 YB) are kept unchanged from the original; the same codes appear on the technical drawings that follow.

Parts List

1. Upper Ceiling
2. Lower Base
3. Length Upright
4. Rack Upright
5. Cable Pass-Through
6. Side Depth Brace
7. Side Panel
8. Rear Panel
9. Glazed Front Door

Assembly Steps

Step 1 — Length Upright

Screw the four uprights one by one to the lower base, as shown in details (Y-Y and Z-Z). Screw them to the upper ceiling in the same way at all four corners.

Note: You can mount the cabinet vertically or horizontally, as preferred.

Step 2 — Cable Pass-Through

Screw the cable pass-through cover in place with the appropriate screw, as shown in detail (X-X). Repeat the same process on both sides.

Step 3 — Side Depth Brace

Screw the side depth brace in place with the appropriate bolt and nut, as shown in detail (V-V). Repeat the same process on the other sides of the side depth brace.

Note: The side depth brace is used on cabinets of 34U and above.

Step 4 — Rack Upright

Screw the rack uprights to the side depth brace with the appropriate bolt and nut, as shown in detail (H-H). Repeat the same process at the other corners.

Screw the rack uprights to the lower base and upper ceiling with the appropriate bolt and nut, as shown in detail (G-G). Repeat the same process at the other corners.

Step 5 — Side Panel

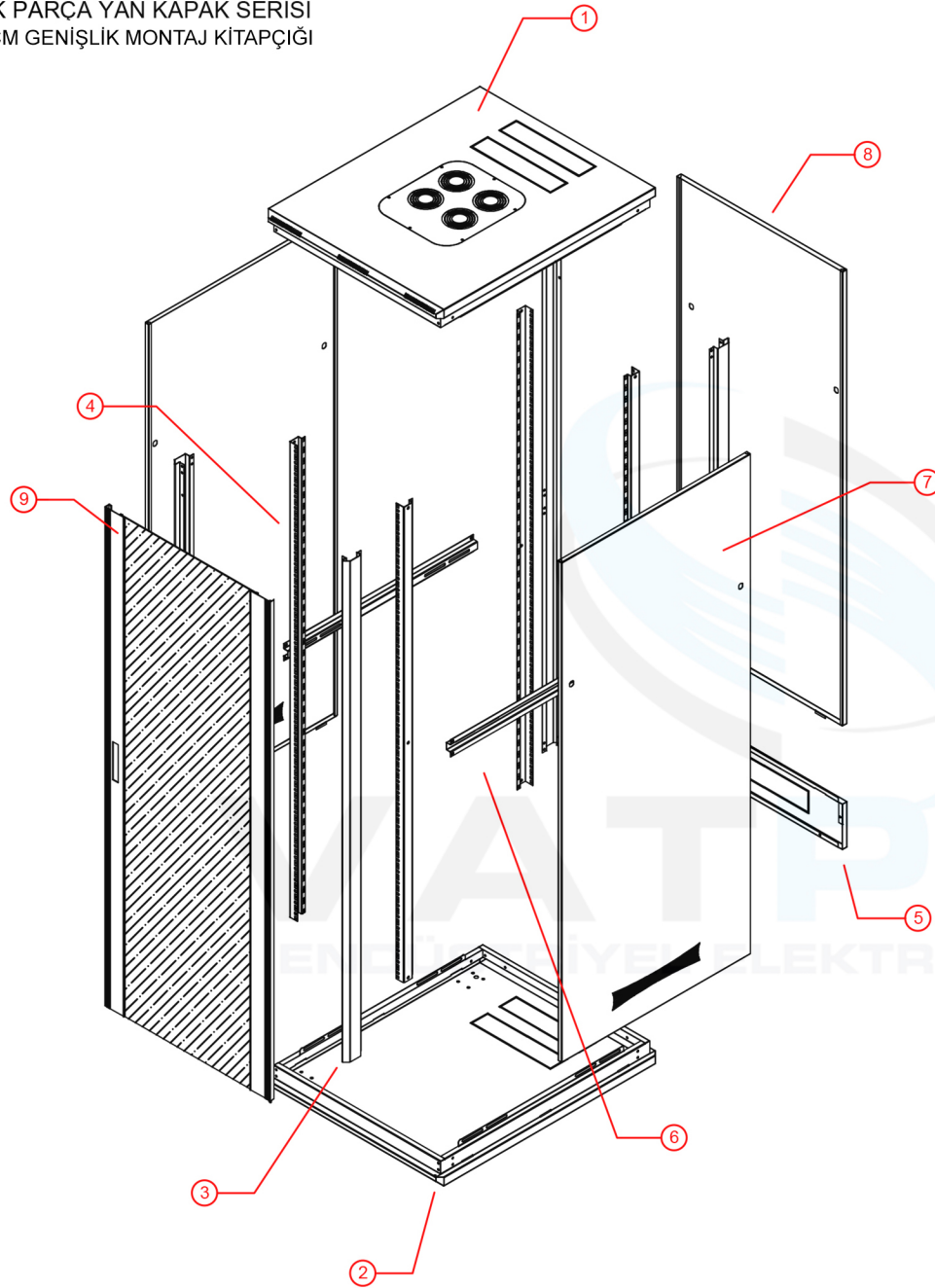
Insert the cover-fixing tabs at the bottom of the side panels, shown in detail (K-K), into the matching slots in the lower base. You can then perform the locking process.

Step 6 — Rear Panel, Glazed Front Door

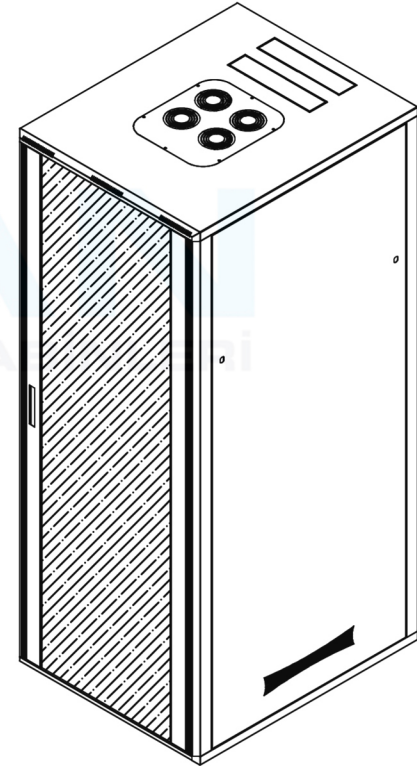
At the top of the glazed front door, pull the spring pin downward and insert it into the pin hole on the upper ceiling, as shown in detail (D-D).

At the bottom of the glazed front door, insert the door's snap pin, shown in detail (F-F), into the matching hole in the lower base.

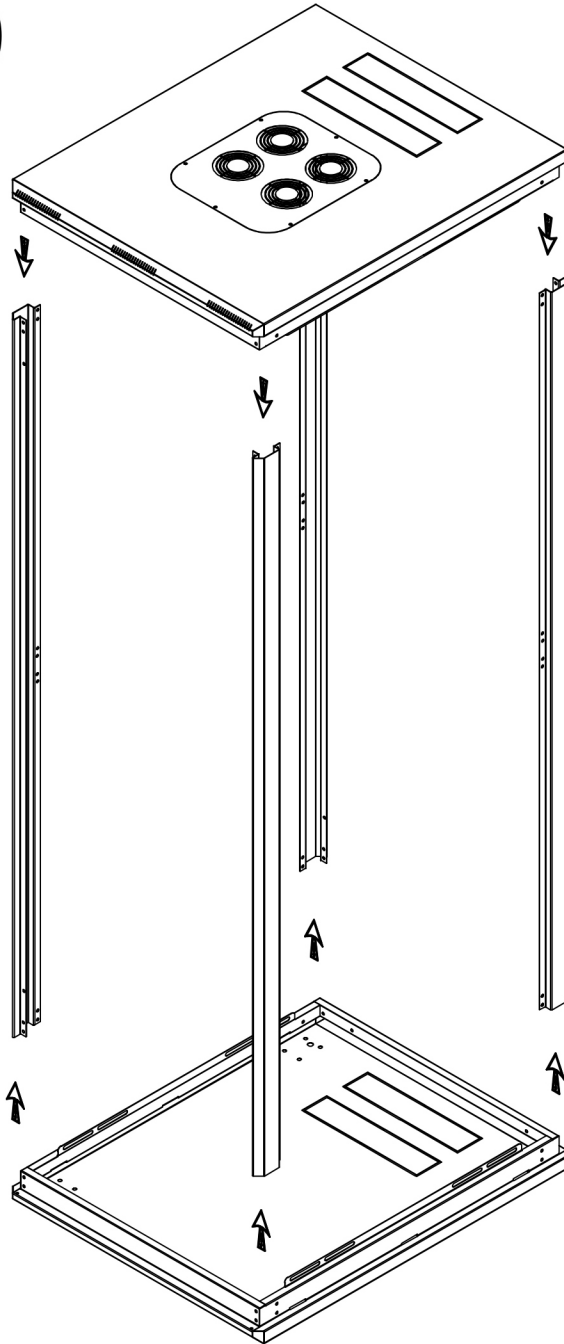
TEK PARÇA YAN KAPAK SERİSİ
60CM GENİŞLİK MONTAJ KİTAPÇIĞI



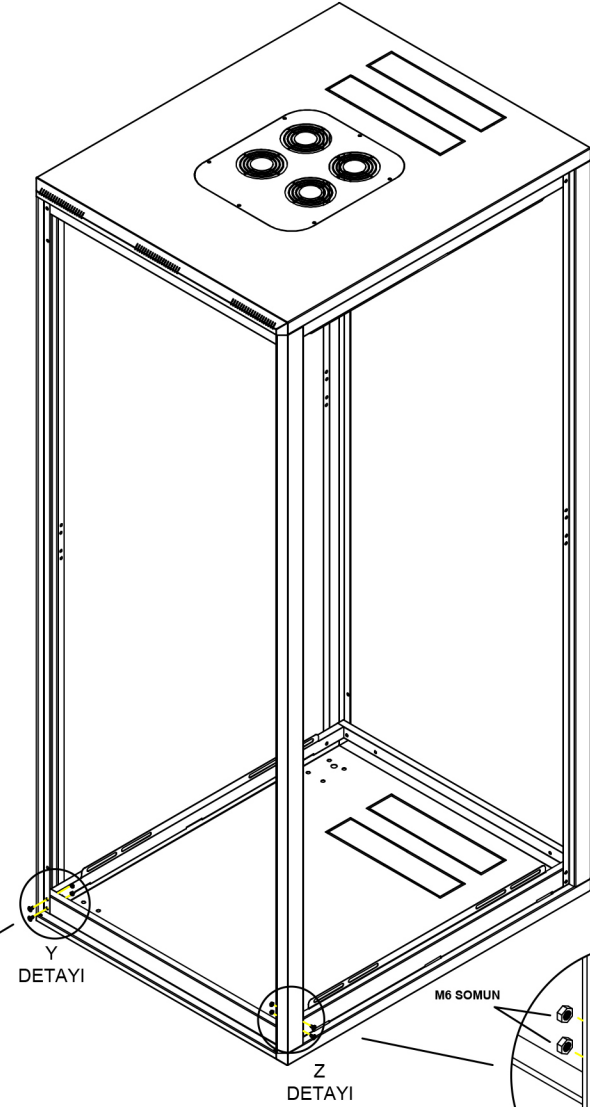
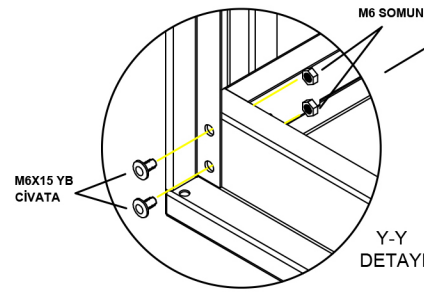
- ① ÜST TAVAN
- ② ALT TABAN
- ③ BOY DİKME
- ④ RACK DİKME
- ⑤ KABLO GEÇİŞ
- ⑥ YAN DERİNLİK ATKI
- ⑦ YAN KAPAK
- ⑧ ARKA KAPAK
- ⑨ CAMLI ÖN KAPAK



1

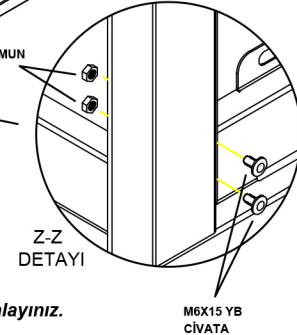


3 BOY DİKME



Y-Y
DETAYI

Z-Z
DETAYI

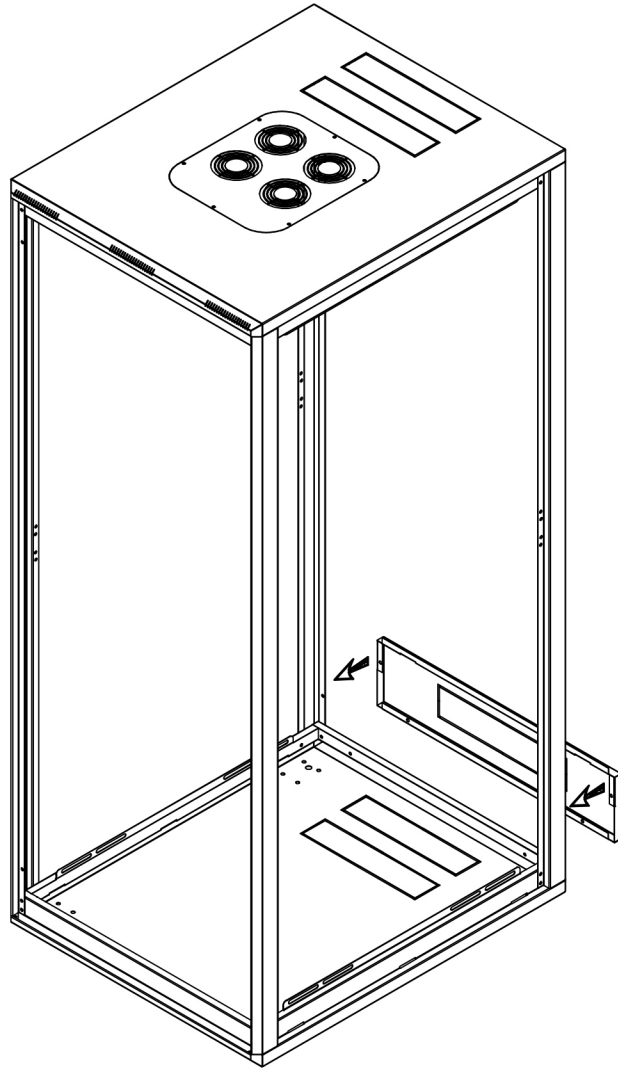


M6X15 YB
CİVATA

Dört adet dikmeyi (Y-Y VE Z-Z)detaylarında gözüktüğü gibi tek tek alt tabana vidalayınız.
Üst tavanında aynı şekilde dört köşeden vidalayınız.

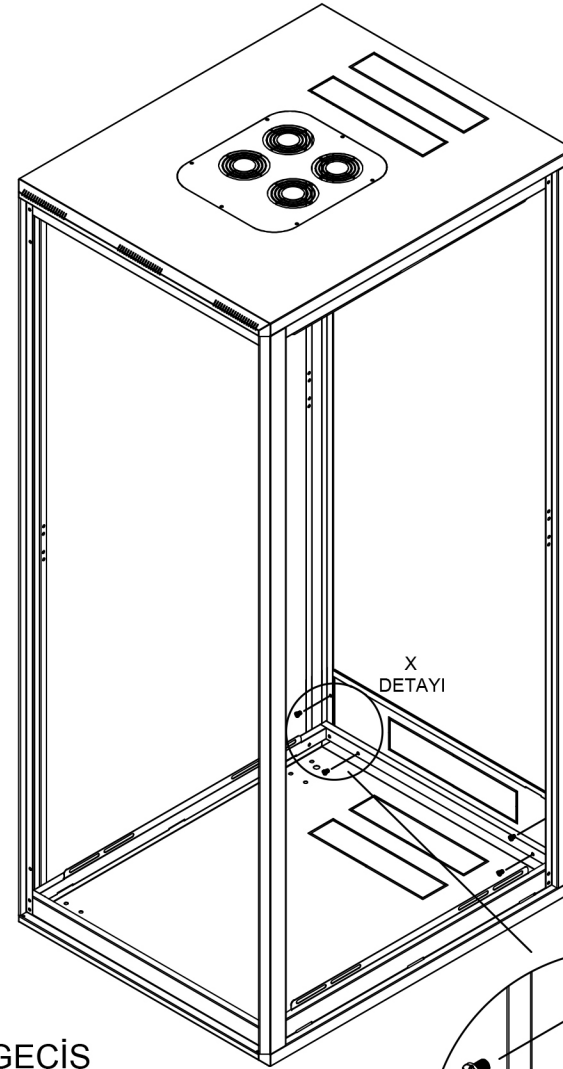
Not:Kabini isteğinize göre dikey veya yatay konumda montaj yapabilirsiniz.

2



5

KABLO GEÇİŞ

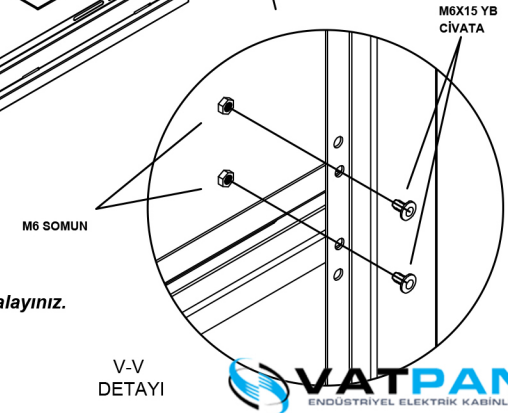
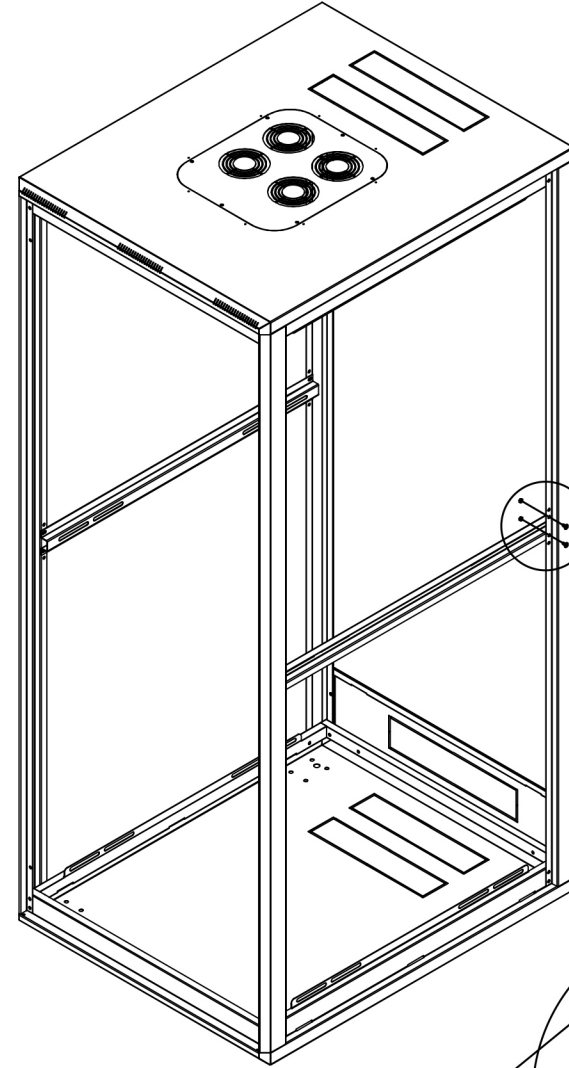
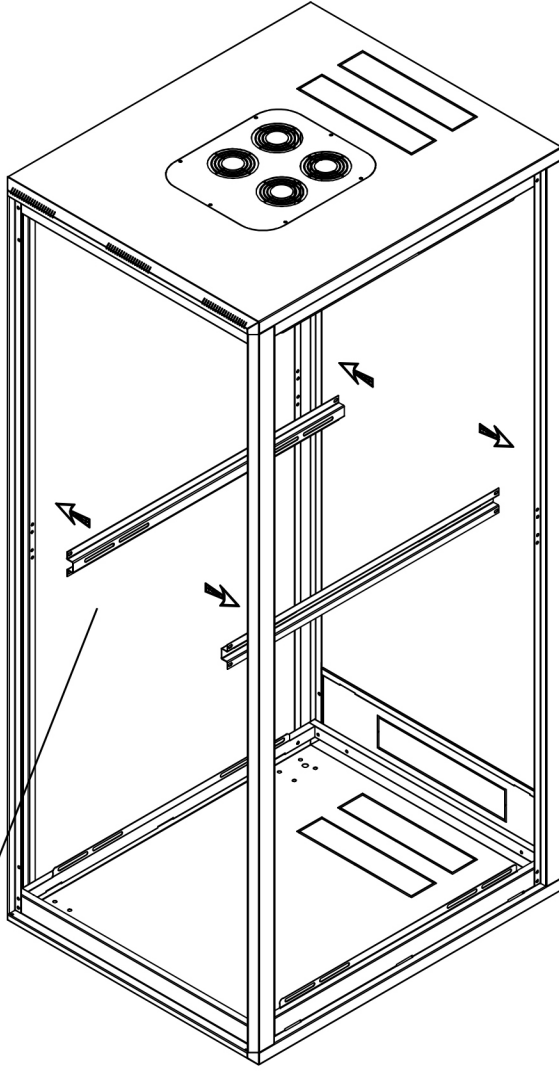


M5X15 YSB
CİVATA

X-X
DETAYI

*Kablo geçiş kapakını (X-X) detayında gösterildiği şekilde uygun vida ile vidalayınız.
Her iki tarafada aynı işlemi uygulayınız.*

3



6 YAN DERİNLİK ATKI

Yan derinlik atkısını (V-V) detayında gösterildiği şekilde uygun civata ve somunla vidalayınız. Yan derinlik atkısının diğer taraflarını da aynı şekilde yapınız.

Not: Yan derinlik atkısı 34U ve üzeri kabinlerde kullanılmaktadır.

V-V
DETAYI

(4)

H
DETAYI

H-H
DETAYI

G
DETAYI

— M8 SOMUN

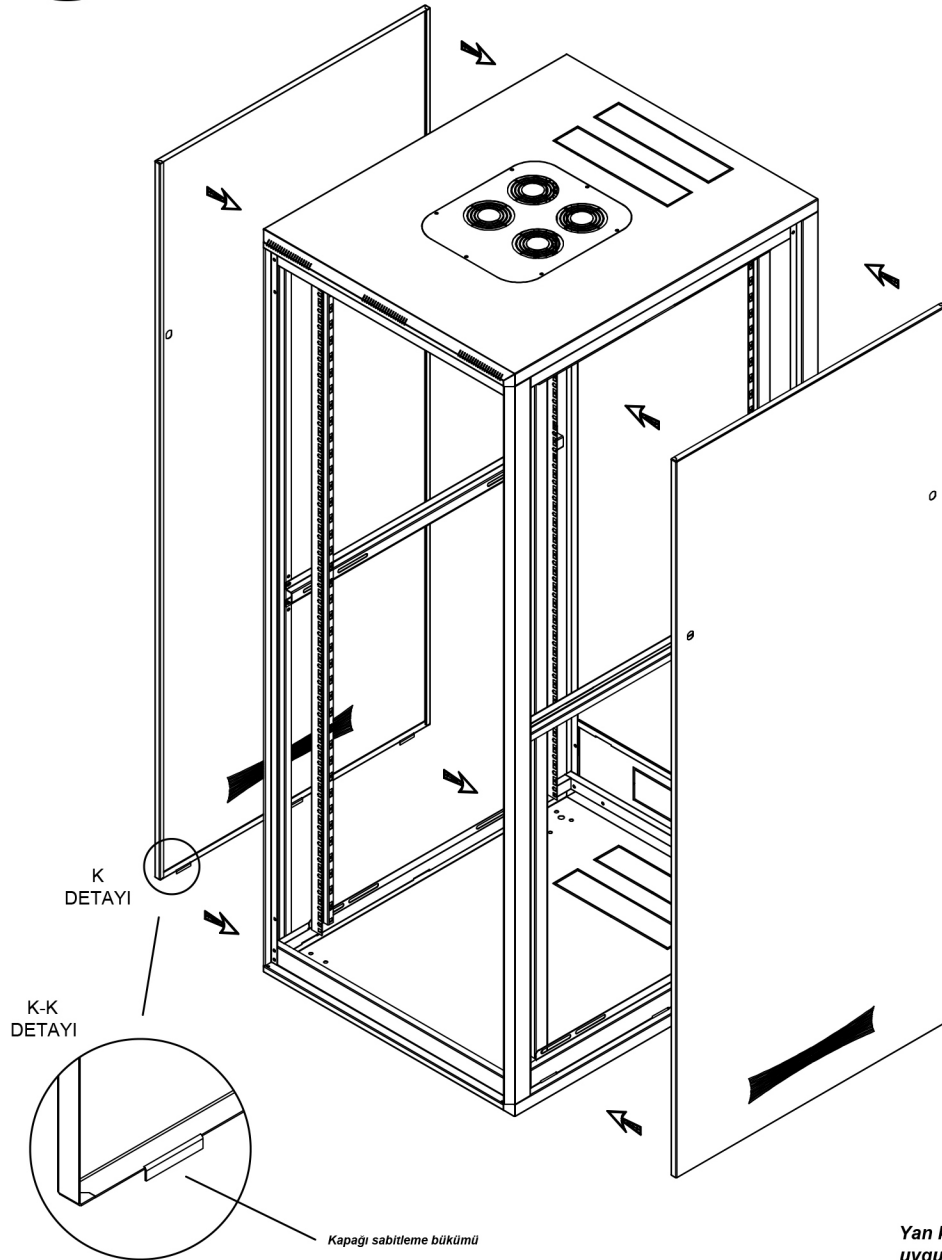
DETAYI



VATPAN
ENDÜSTRİYEL ELEKTRİK KABİMLERİ

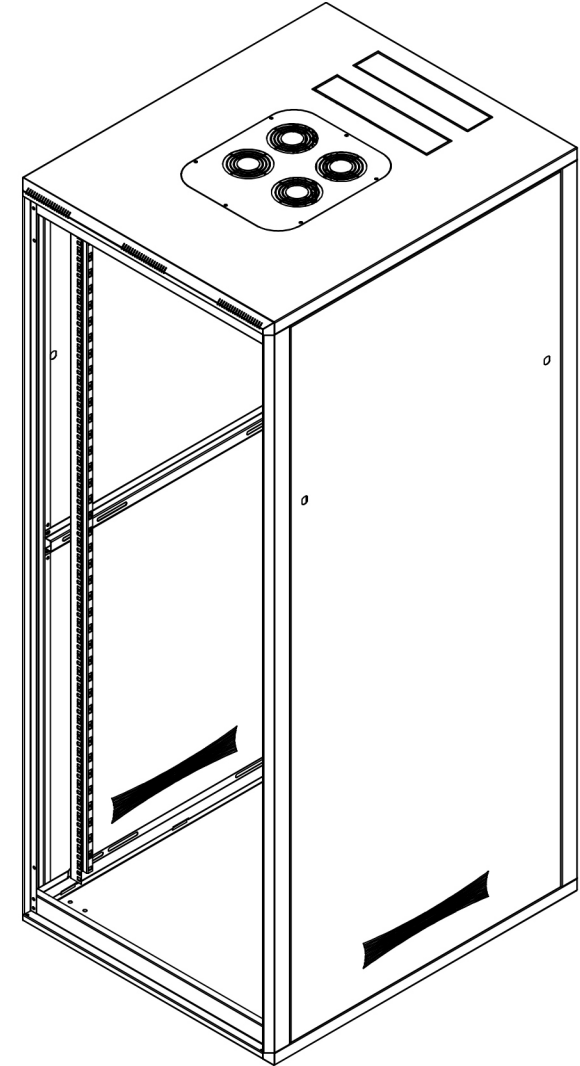
Not: Yan derinlik atkısı 34U ve üzeri kabinlerde kullanılmaktadır.

5



7

YAN KAPAK



Yan kapakların alt kısmında (K-K)detayında gösterilen kapakı sabitleme bükümleri alt tabanda uygun yarlara yerleştiriniz.Daha sonra kilitleme işlemini yapabilirsiniz.

6

Camlı ön kapagın üst kısmında (D-D) detayın gösterildiği gibi yaylı pimi aşağı doğru çekerek üst tavandaki pim deligine yerleştiriniz.

D-D
DETAYI

D
DETAYI

8

ARKA KAPAK

M
DETAYI

9

CAMLI ÖN KAPAK

F-F
DETAYI

F
DETAYI

T
DETAYI

M-M
DETAYI

T-T
DETAYI

Camlı ön kapagın alt tabanda
yerleştirileceği pim deliği

Kapagı sabitleme bükümü

Camlı ön kapagın alt kısmında (F-F) detayında gösterilen kapagın geçme pimini alt tabanda uygun delige yerleştiriniz.