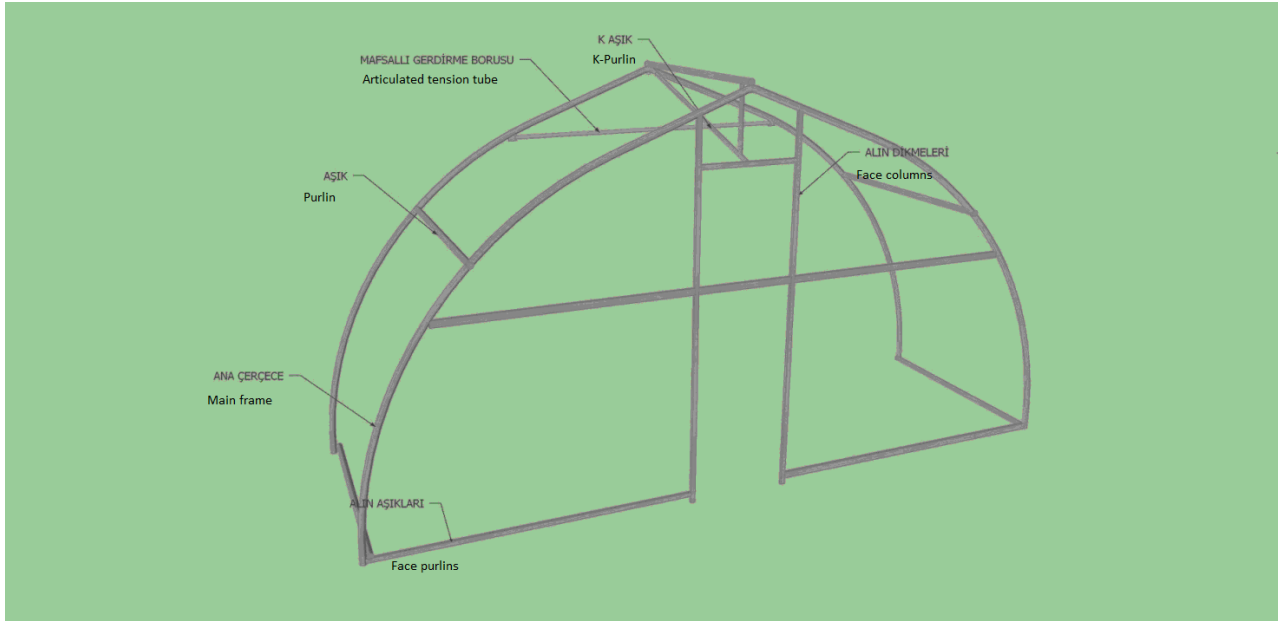
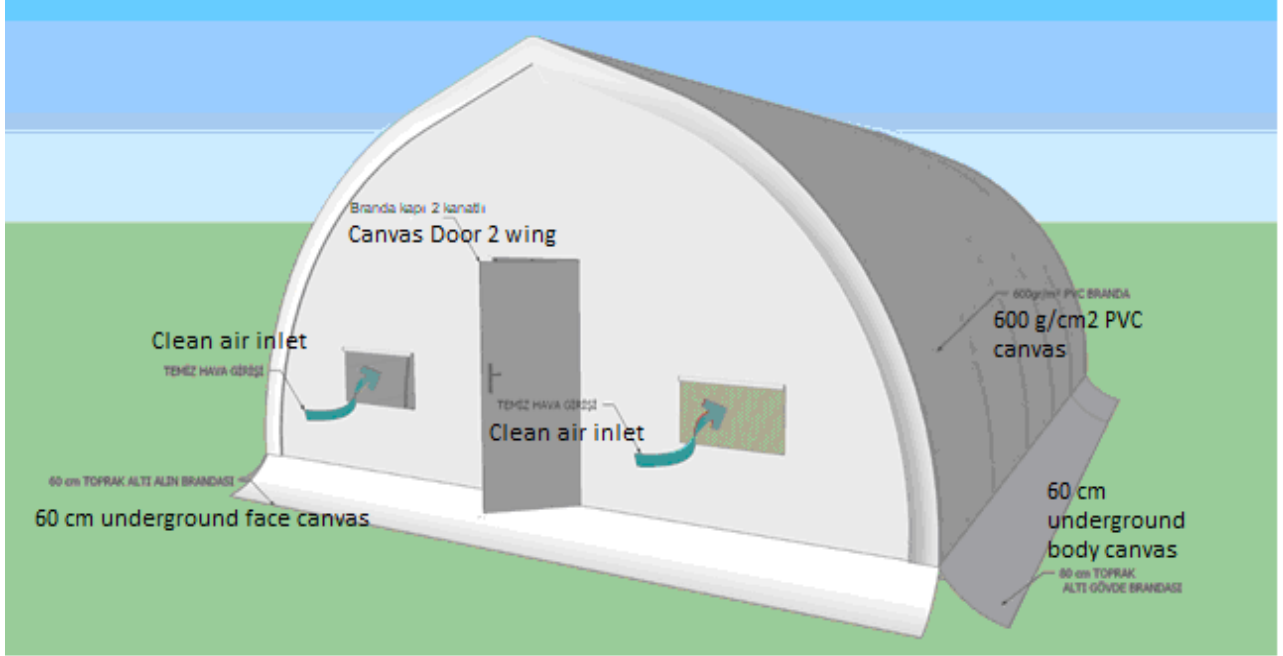
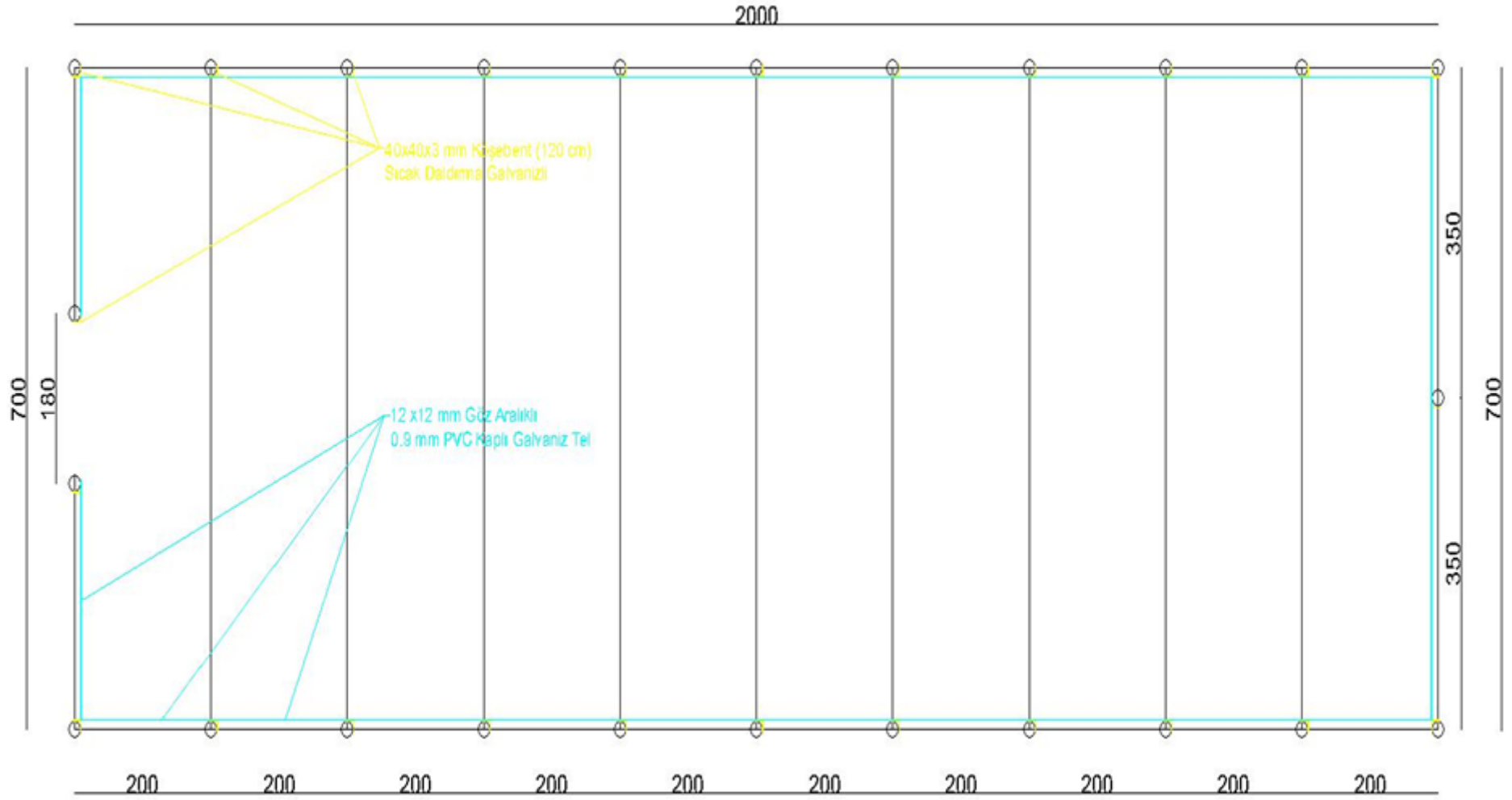


## DRAWINGS / ÇİZİMLER

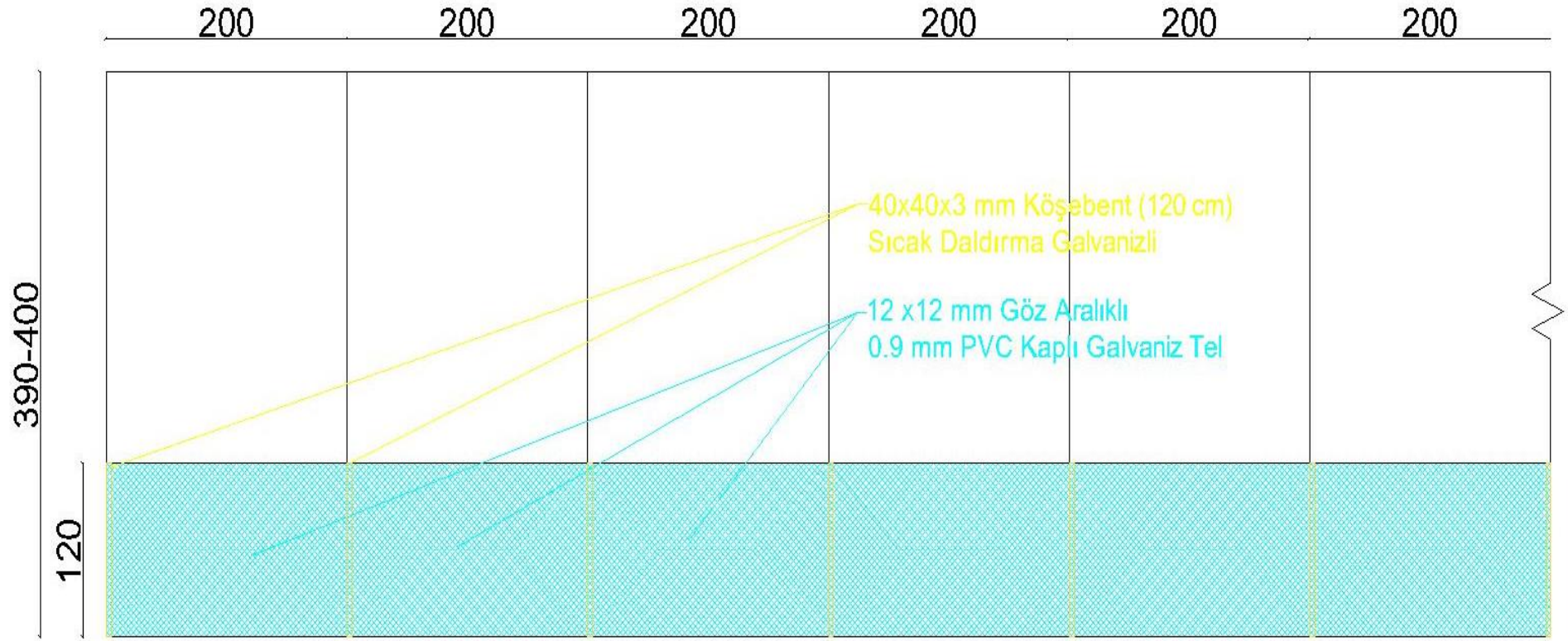
### SHEEP TENTS

### KOYUN ÇADIRLARI





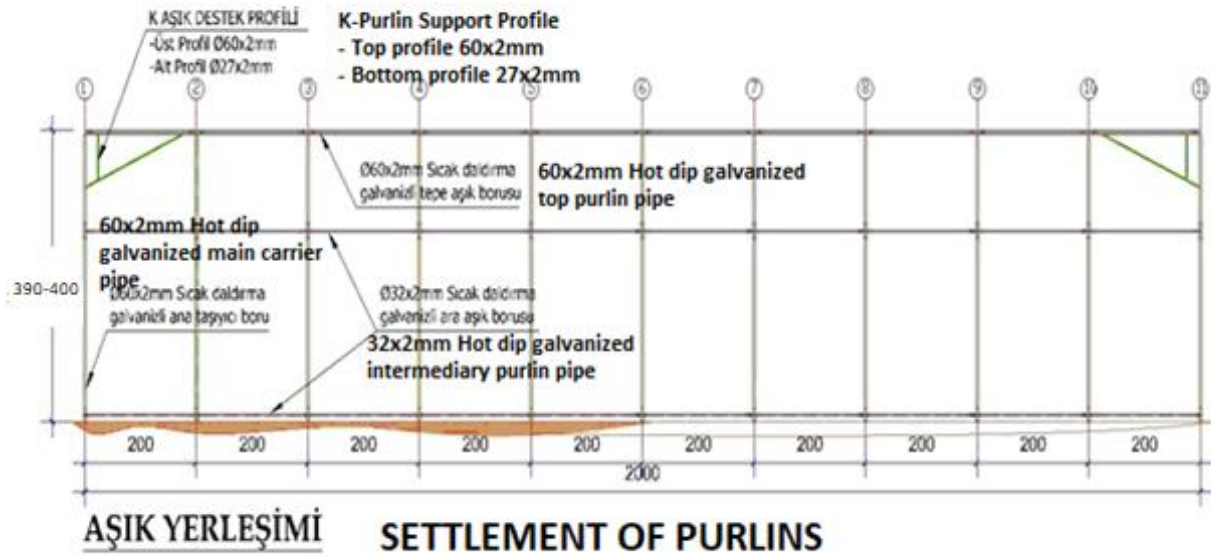
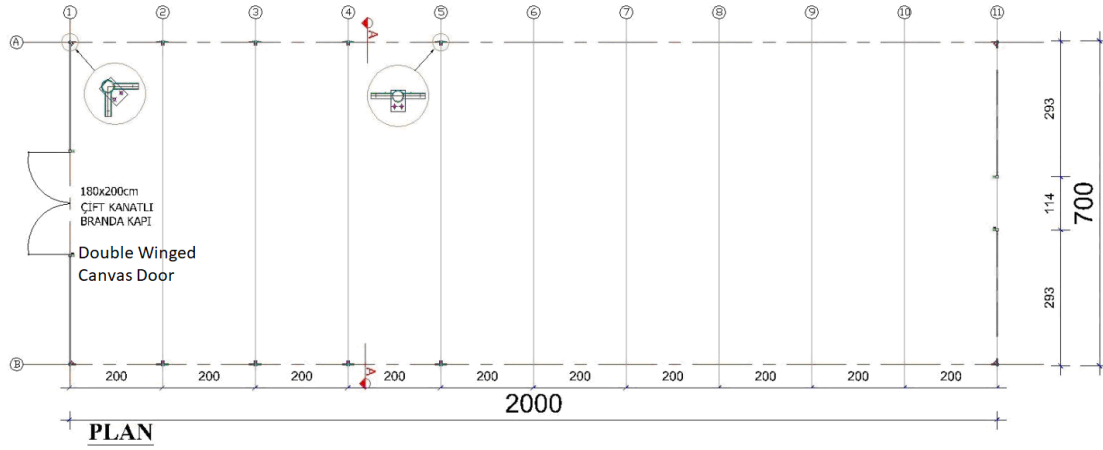
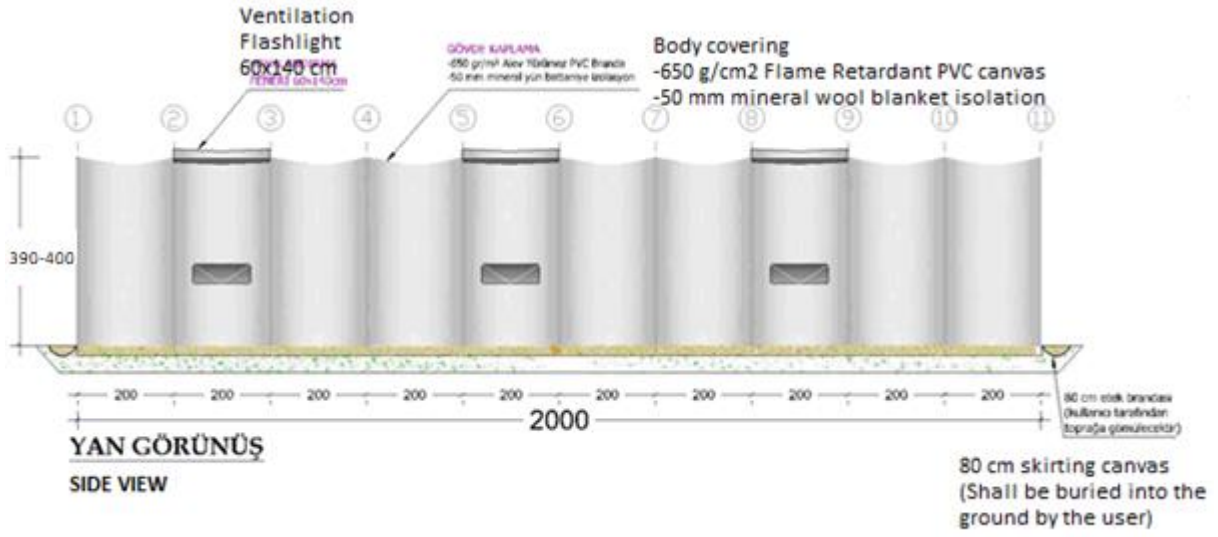
KÖŞEBENT-KORUMA ÇİTİ YERLEŞİM PLANI

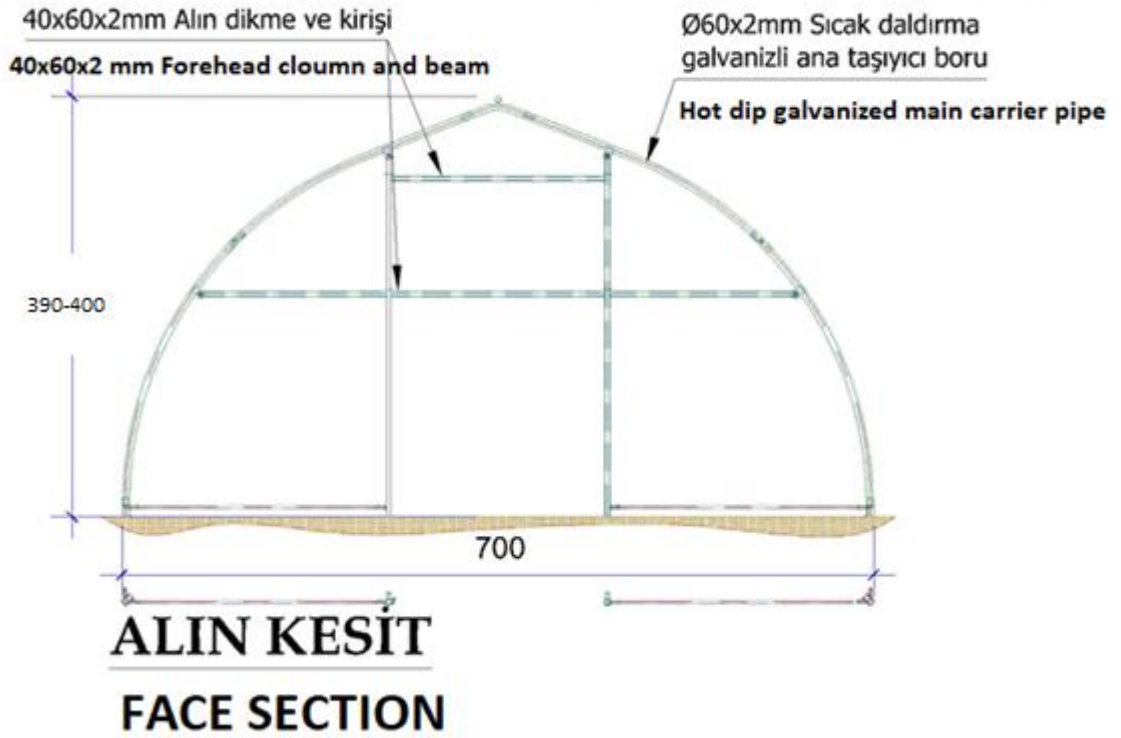
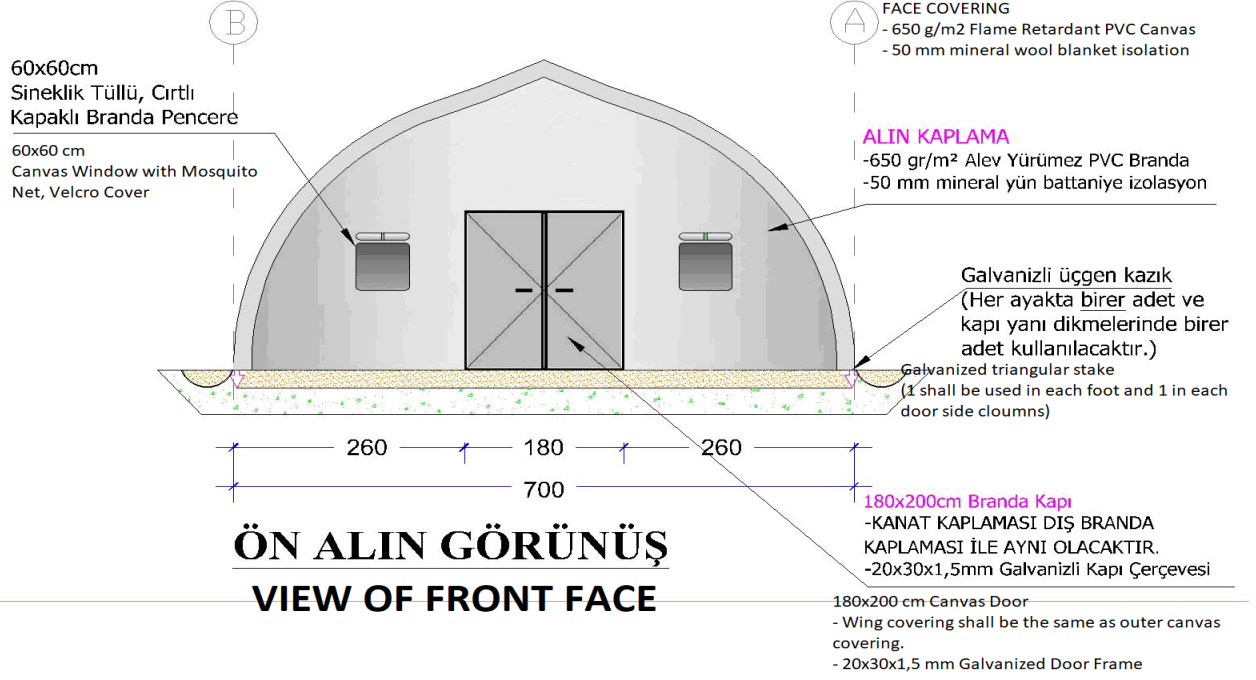


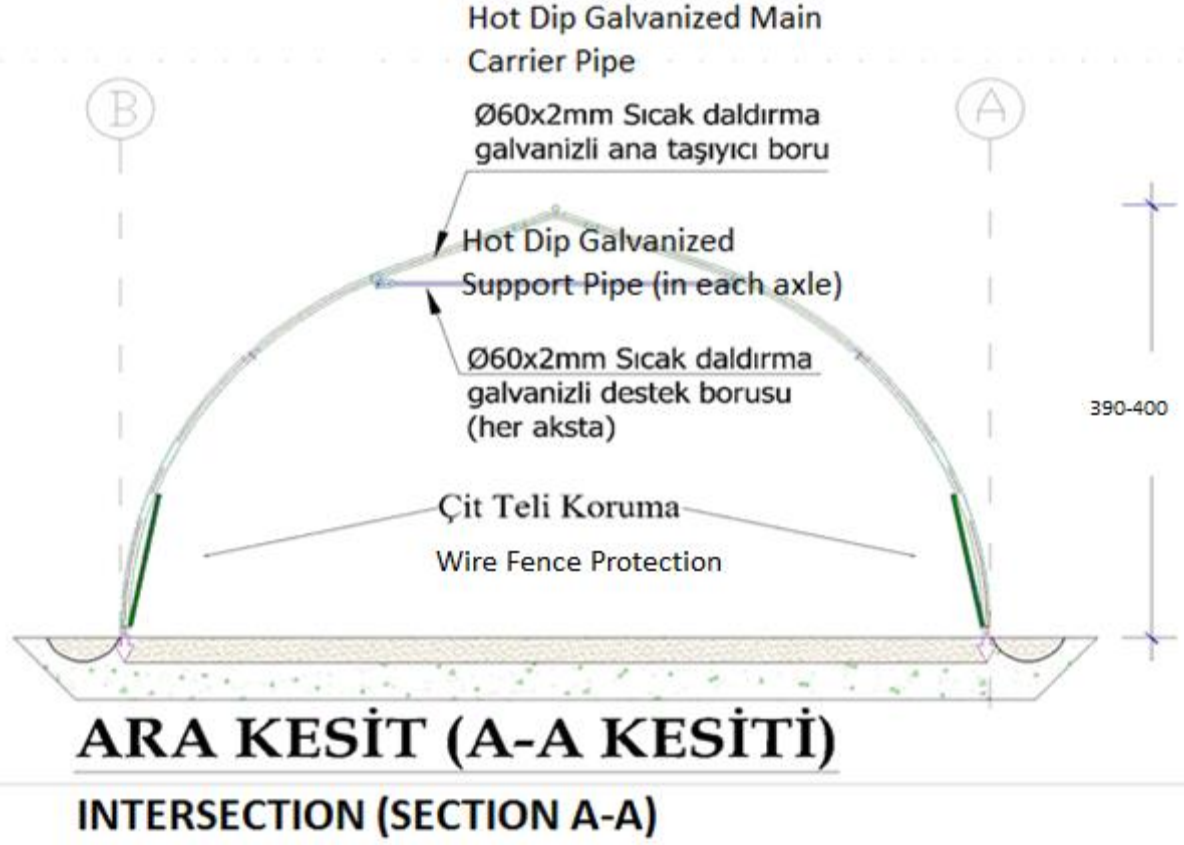
KESİT

## PROJECT DETAILS (representative plan for 7x20 m)

### PROJE DETAYLARI (7x20 m için temsili plan)







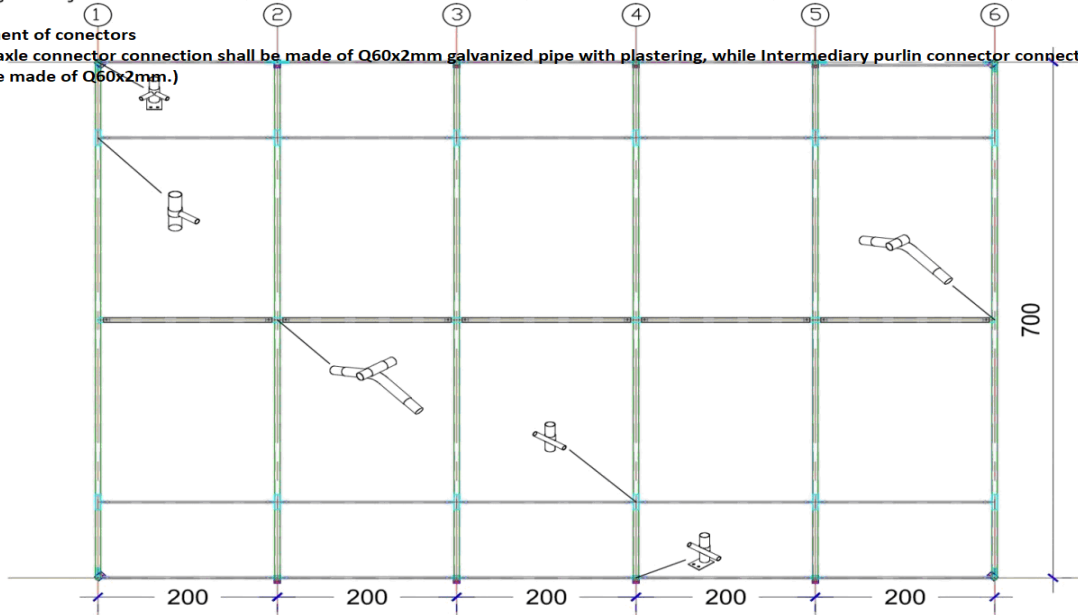
#### GEÇKİ YERLEŞİMİ

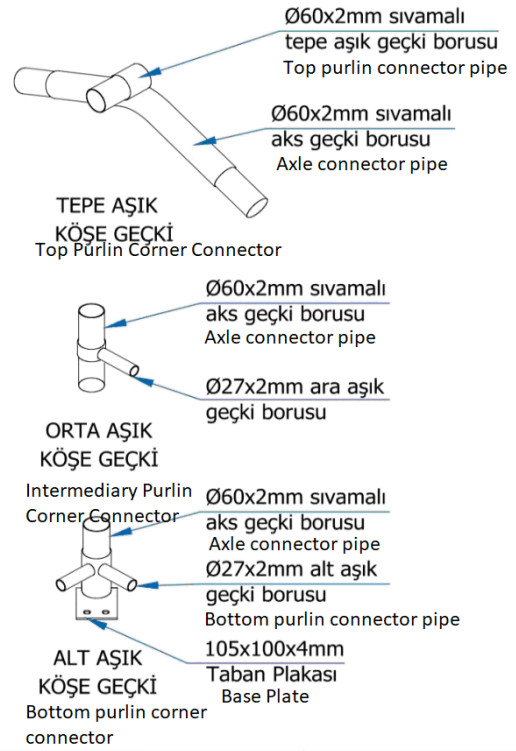
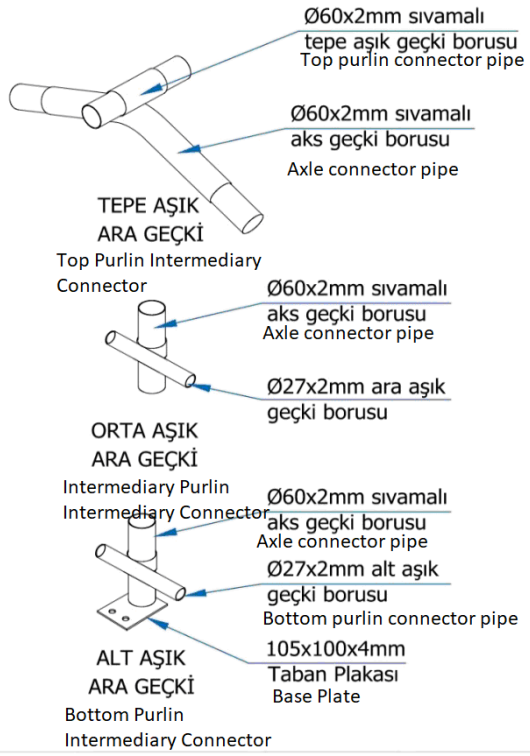
(ANA AKS GEÇKİ BAĞLANTISI Ø60x2mm,

ARA AŞIK GEÇKİ BAĞLANTISI İSE Ø27x2mm GALVANİZLİ BORUDAN SIVAMALI OLARAK İMAL EDİLECEKTİR.

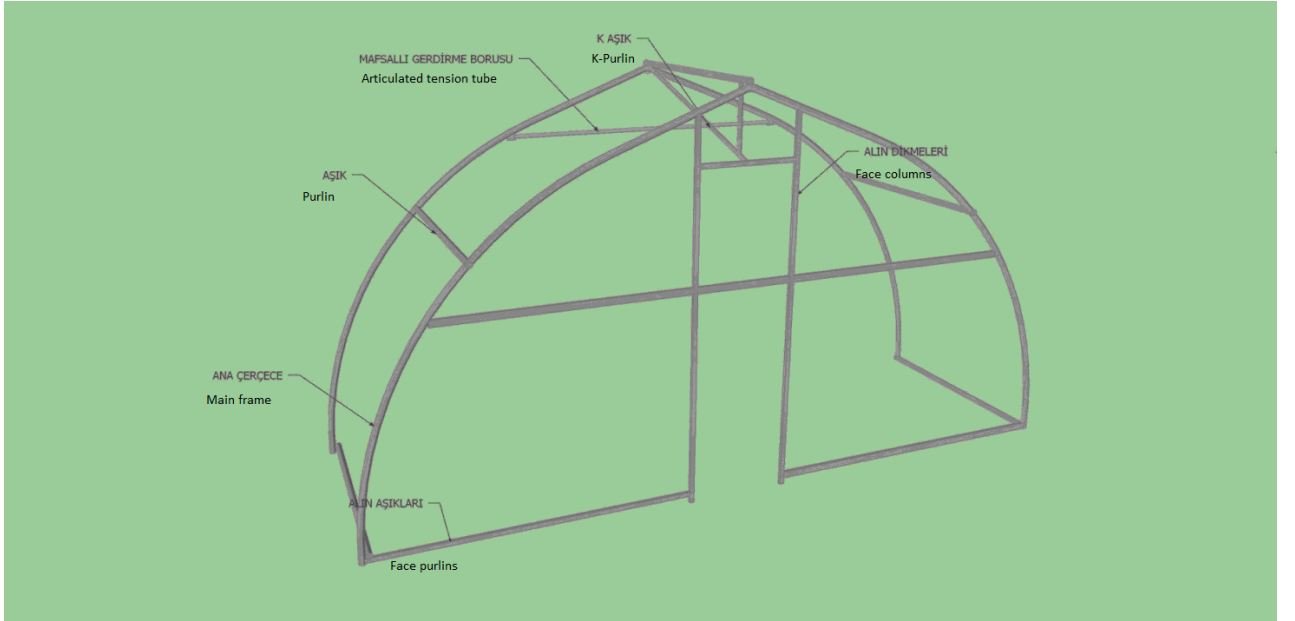
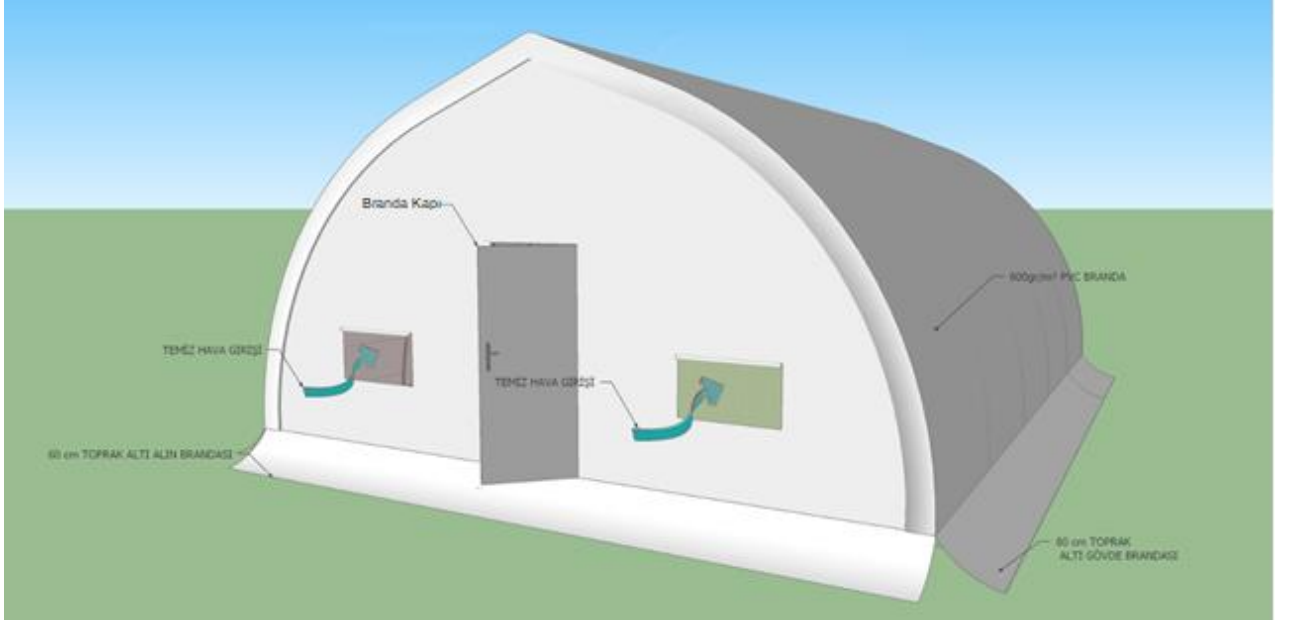
#### Placement of connectors

(Main axle connector connection shall be made of Ø60x2mm galvanized pipe with plastering, while Intermediary purlin connector connection shall be made of Ø27x2mm.)

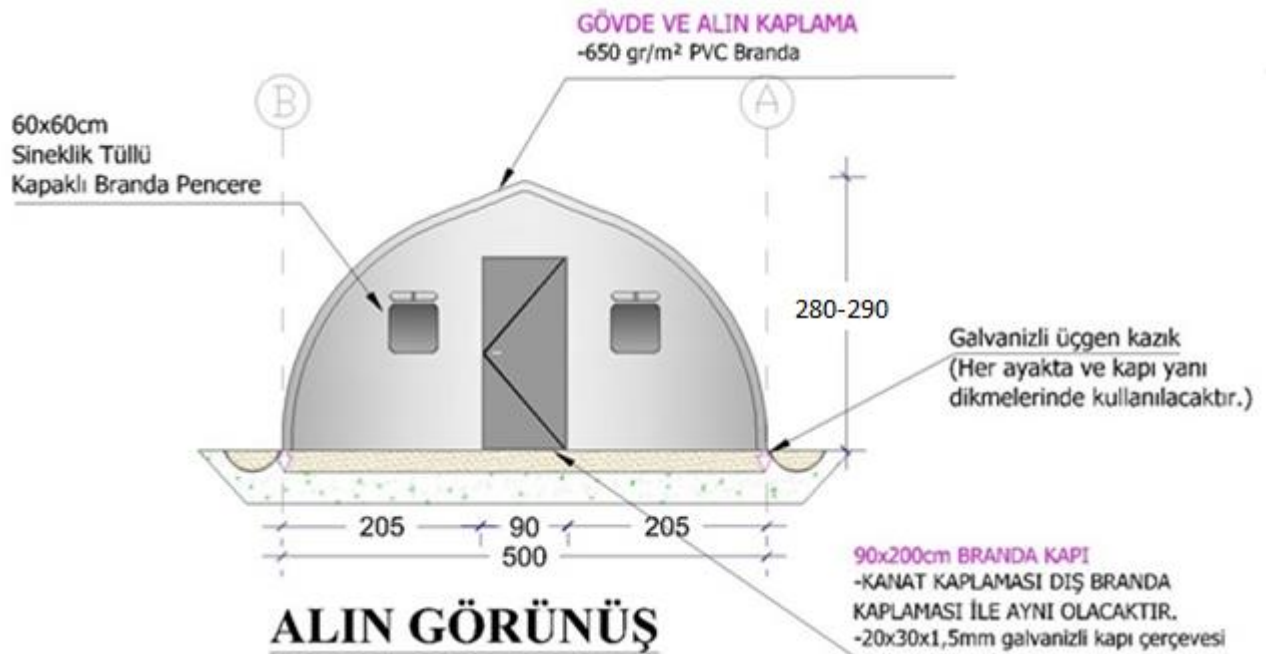
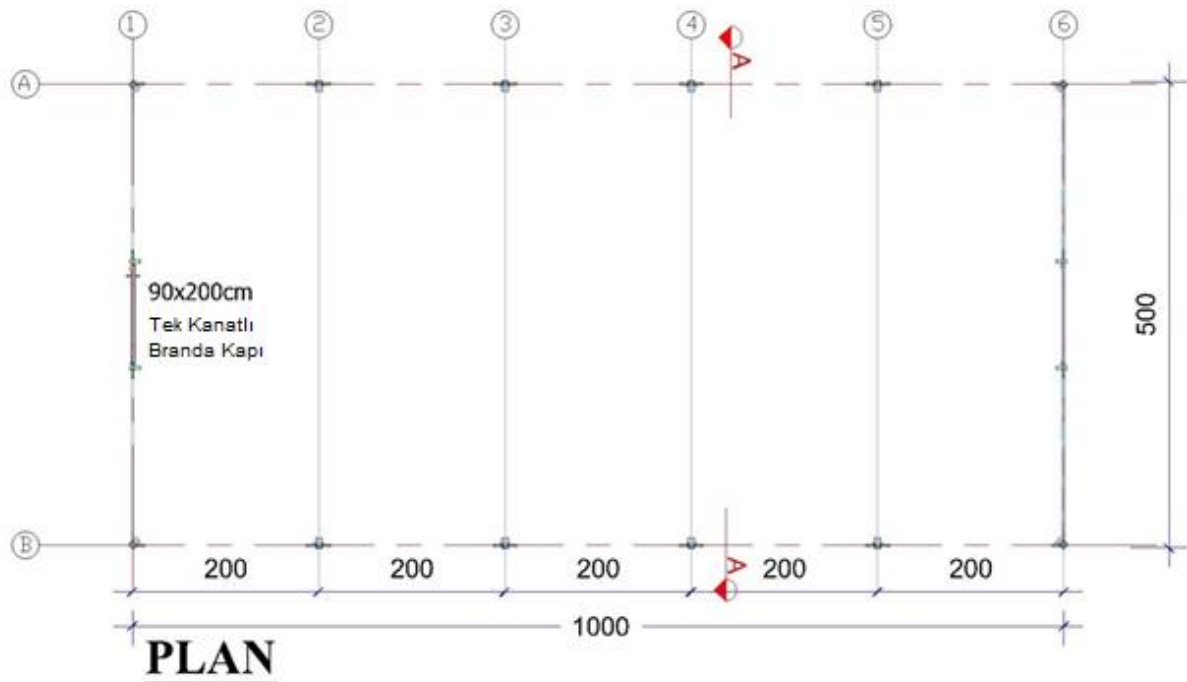


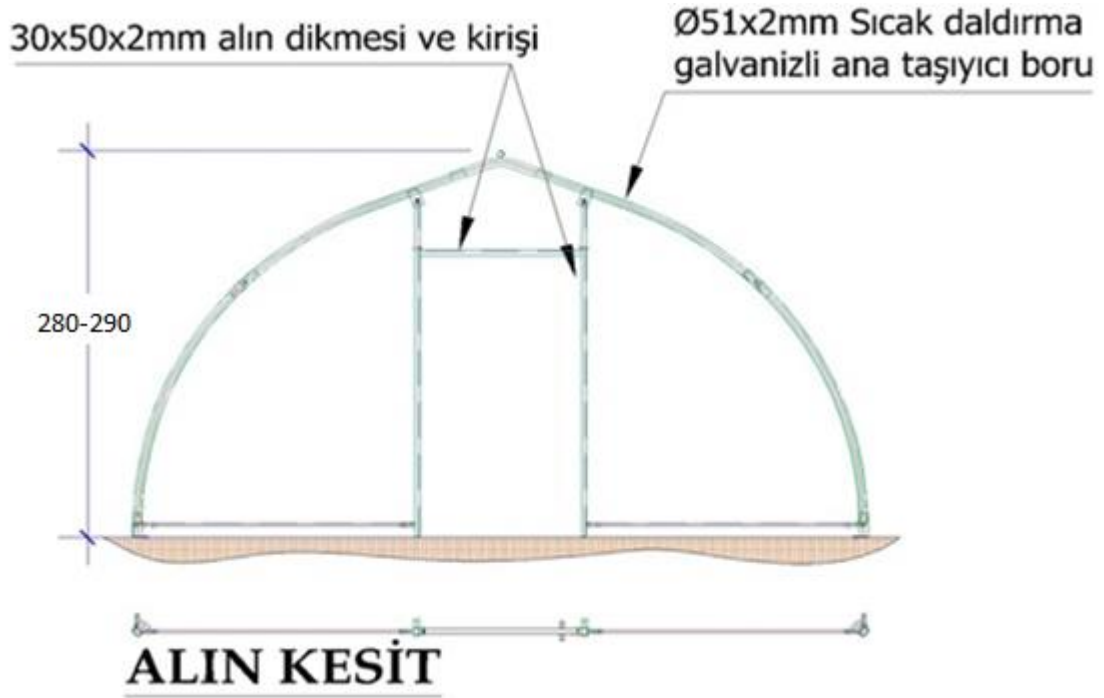
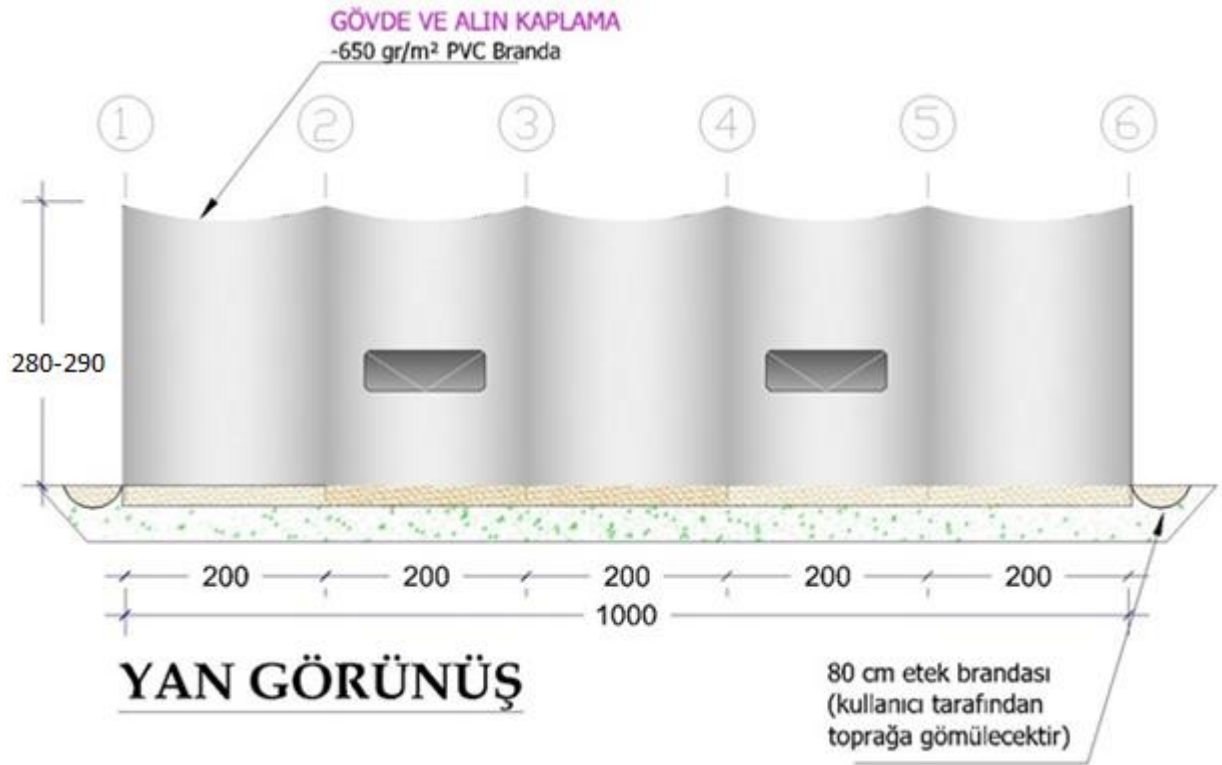


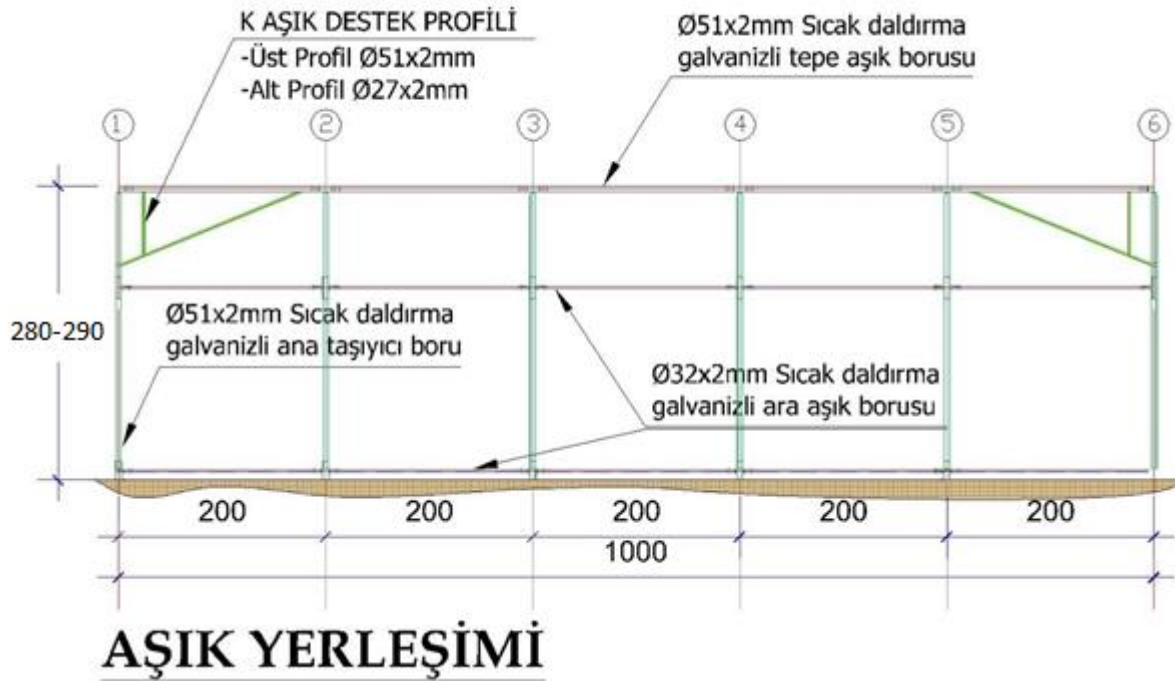
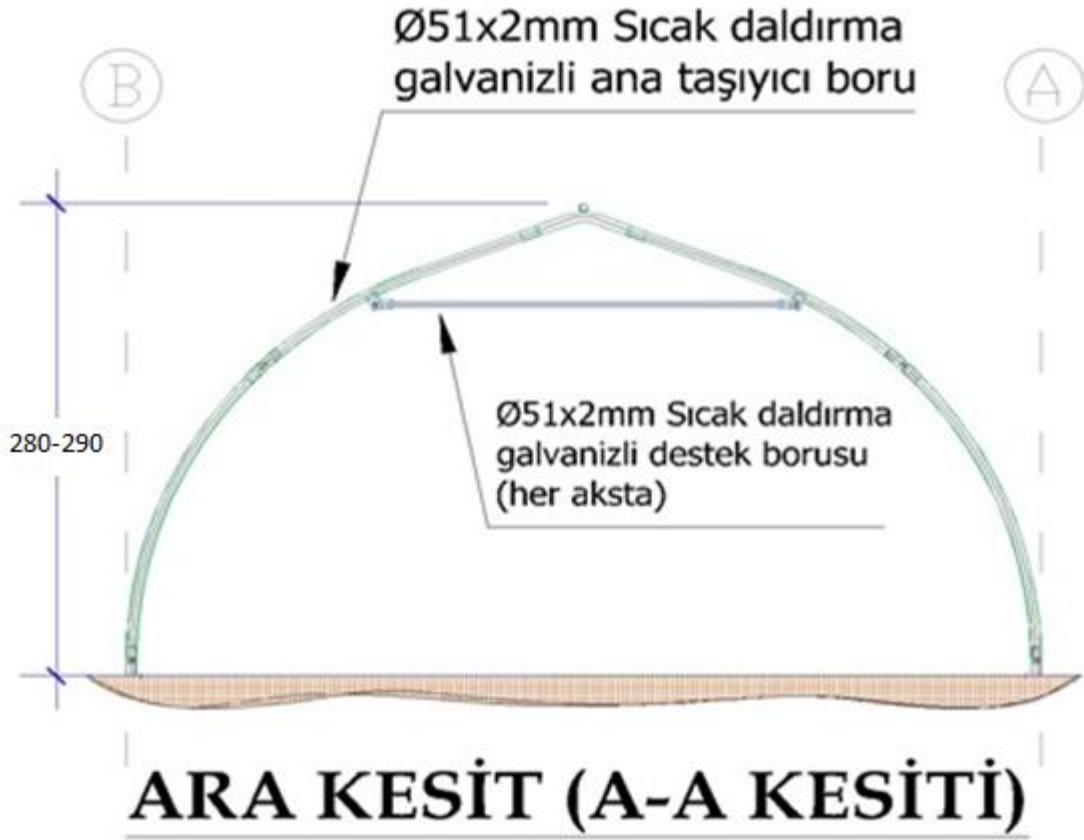
## LAMB TENTS KUZU ÇADIRLARI



**PROJECT DETAILS (representative plan for 5x10 m) *PROJE DETAYLARI (5x10 m için temsili plan)***







## GEÇKİ YERLEŞİMİ

(ANA AKS GEÇKİ BAĞLANTISI Ø51x2mm,

ARA AŞIK GEÇKİ BAĞLANTISI İSE Ø27x2mm GALVANİZLİ BORUDAN SIVAMALI OLARAK İMAL EDİLECEKTİR.

