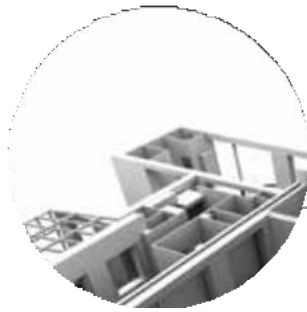


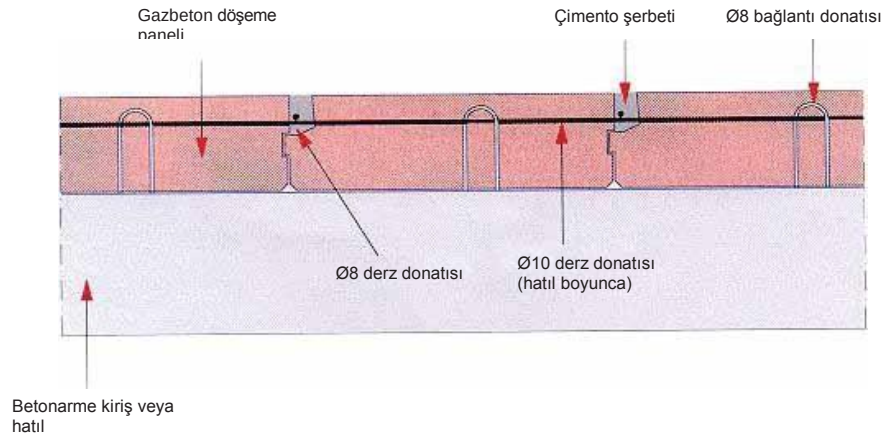
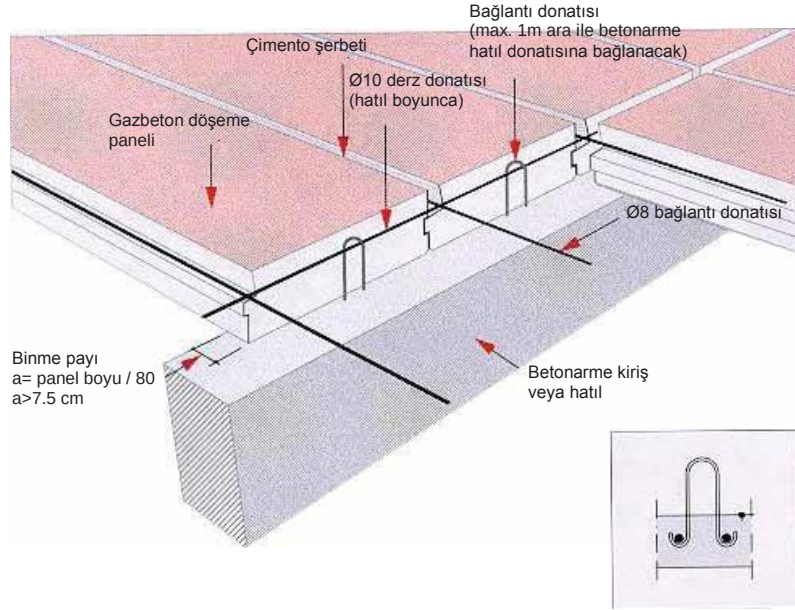


Panel

Detayları

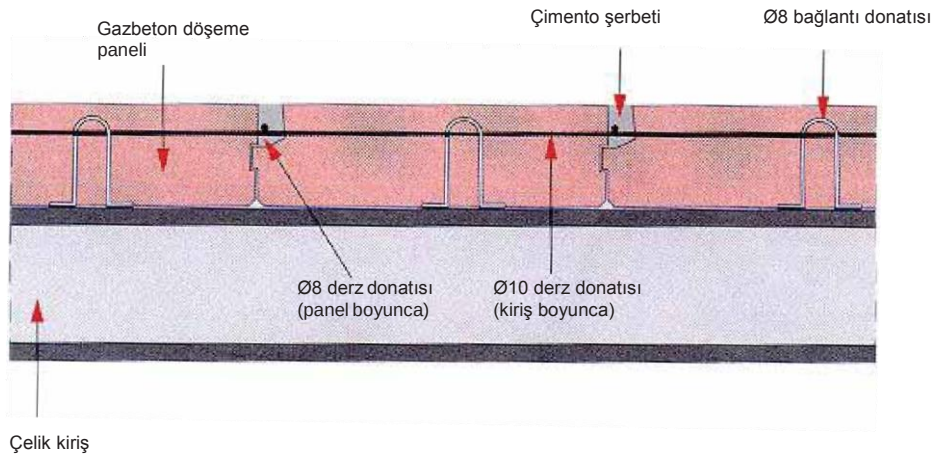
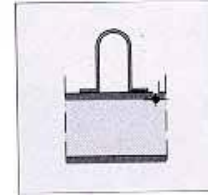
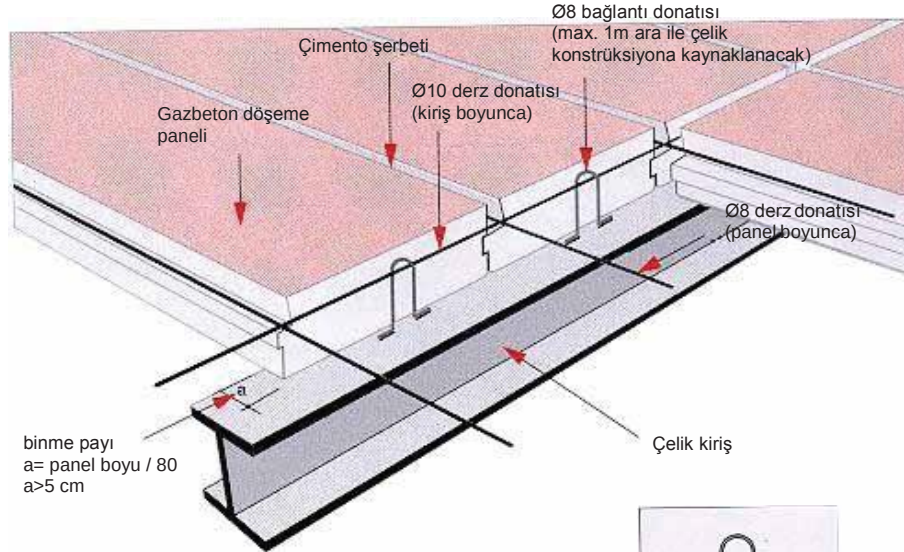
DETAY: 01

Betonarme hatıl Gazbeton döşeme paneli orta nokta bağlantı detayı



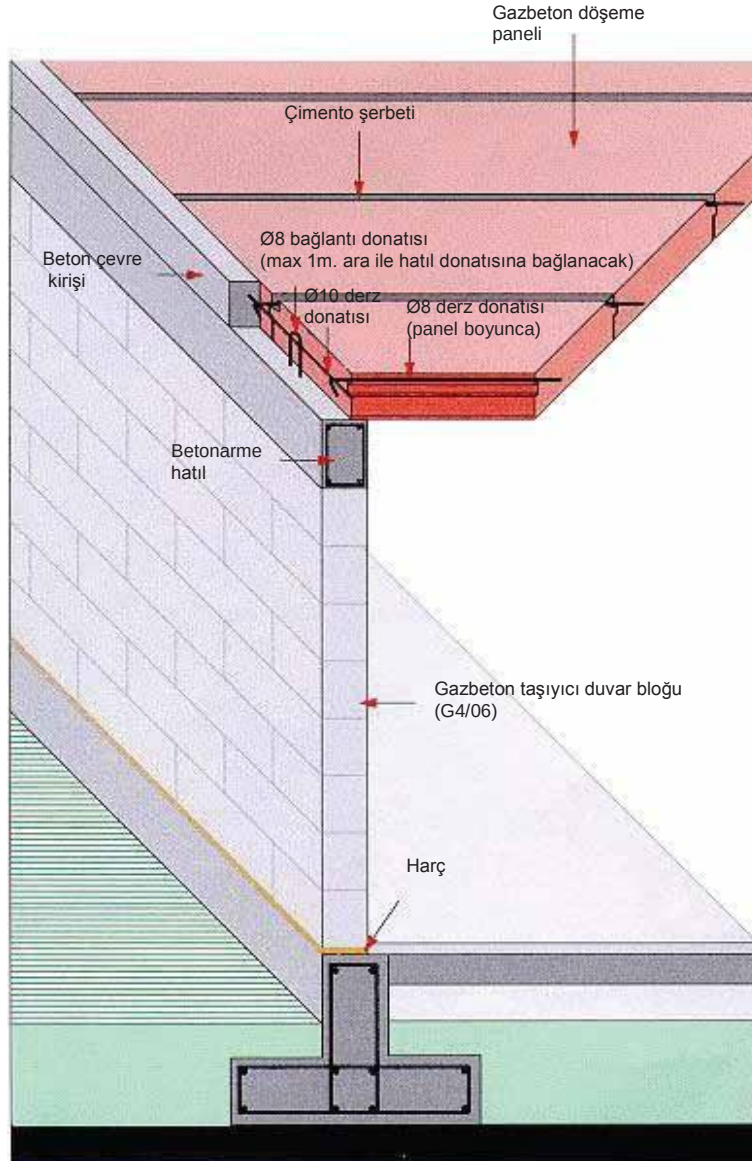
DETAY: 02

Çelik konstrüksiyon Gazbeton döşeme paneli orta nokta bağlantı detayı

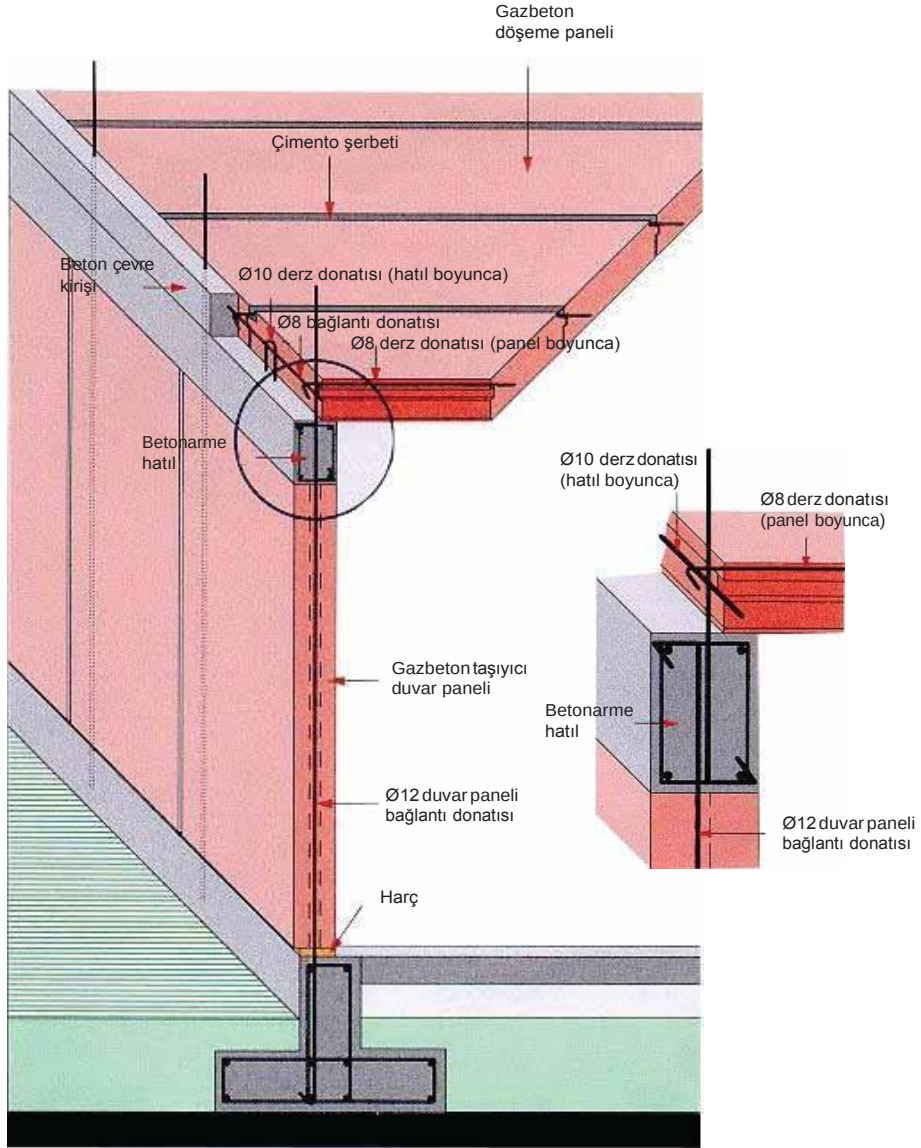


DETAY: 03

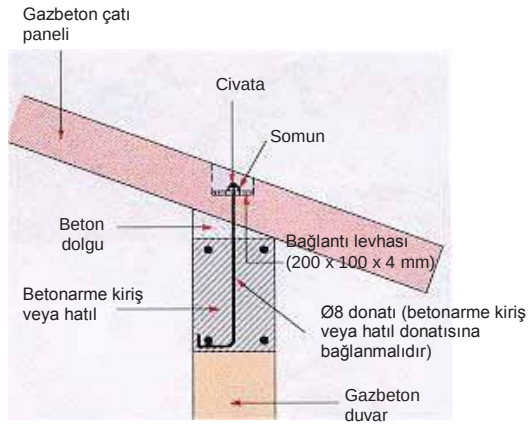
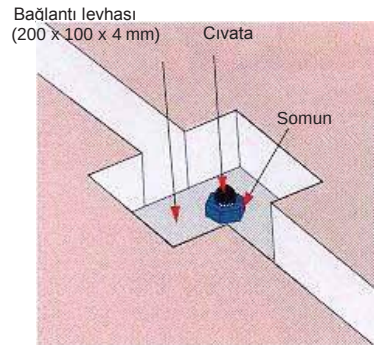
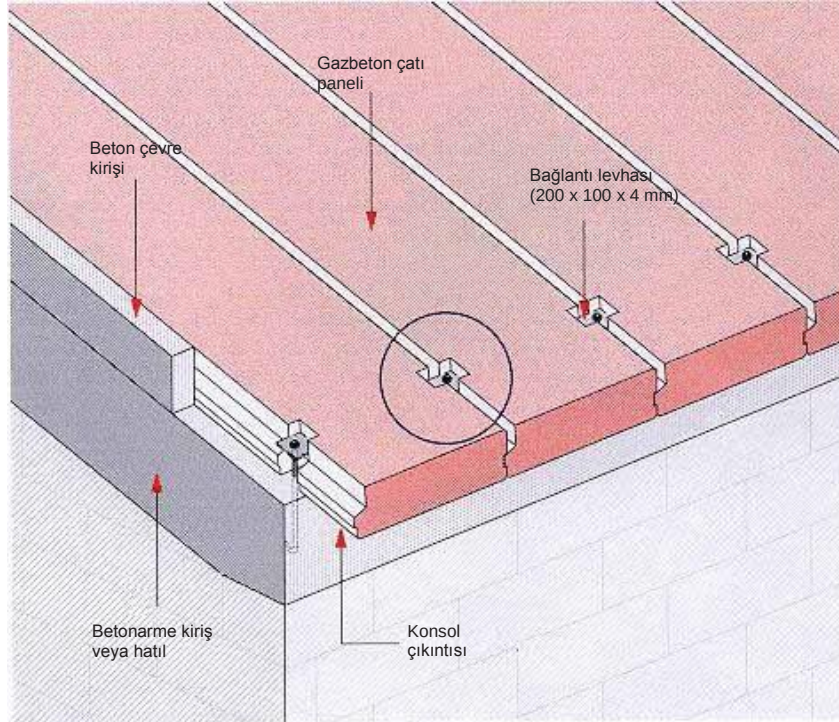
Gazbeton taşıyıcı duvar bloğu Gazbeton döşeme paneli kenar bağlantı detayı



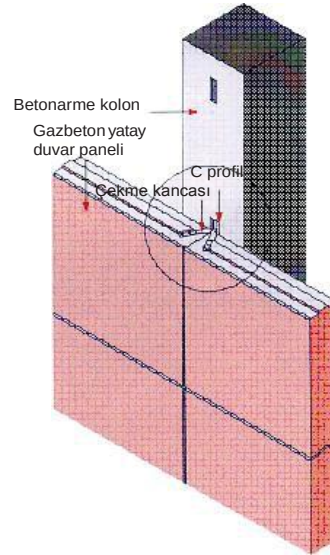
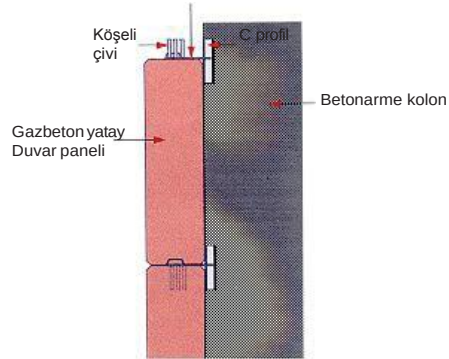
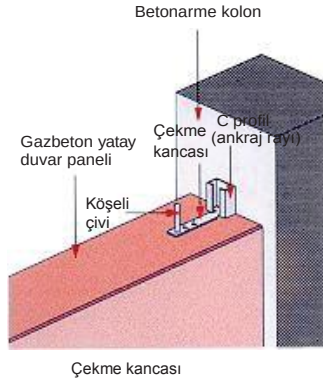
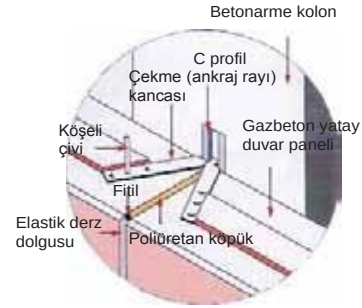
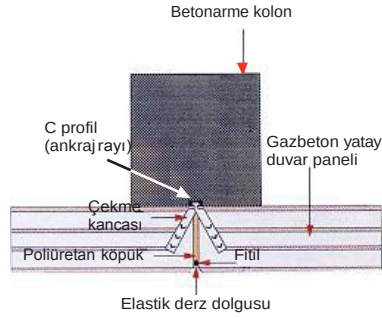
Gazbeton taşıyıcı duvar paneli
Gazbeton döşeme paneli bağlantı detayı



Gazbeton eğimli çatı paneli konsol çıkma detayı

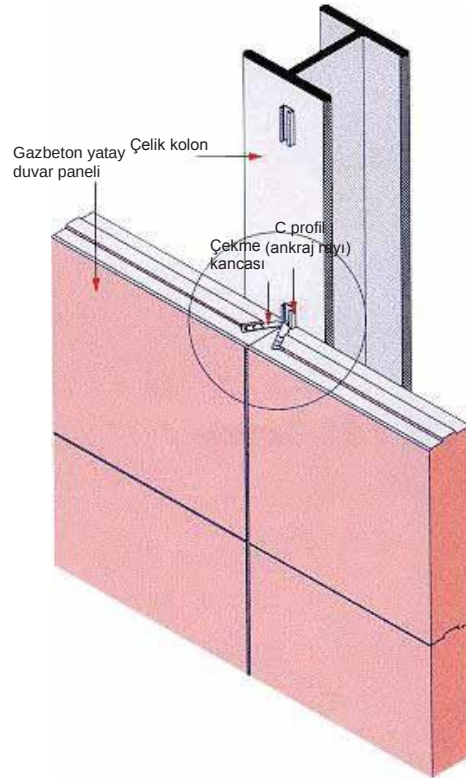
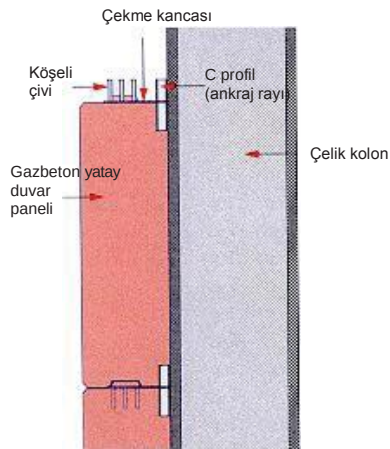
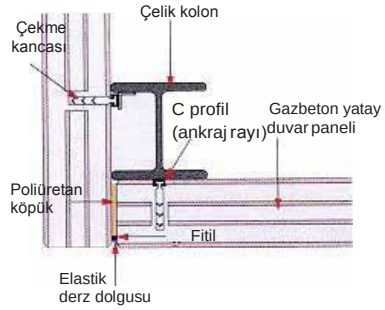
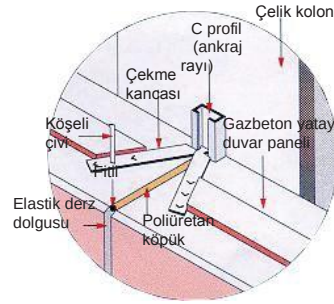
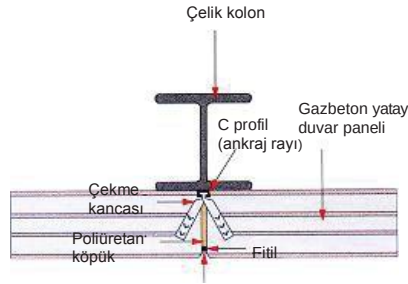


Gazbeton yatay duvar paneli Betonarme kolon bağlantı detayı



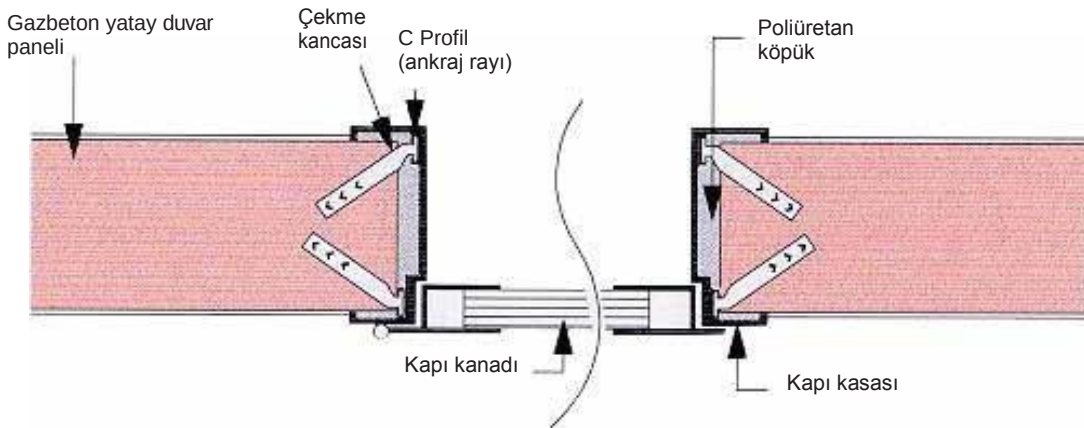
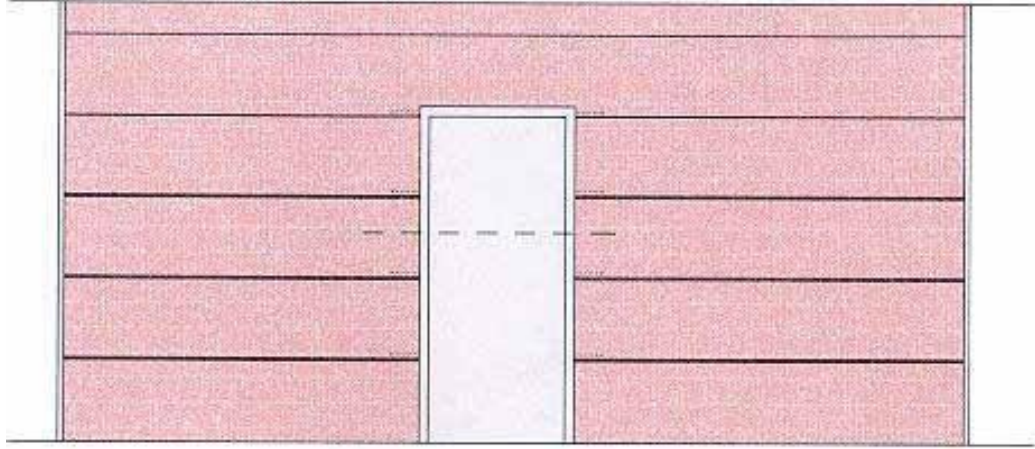
DETAY: 07

Gazbeton yatay duvar paneli Çelik kolon bağlantı detayı

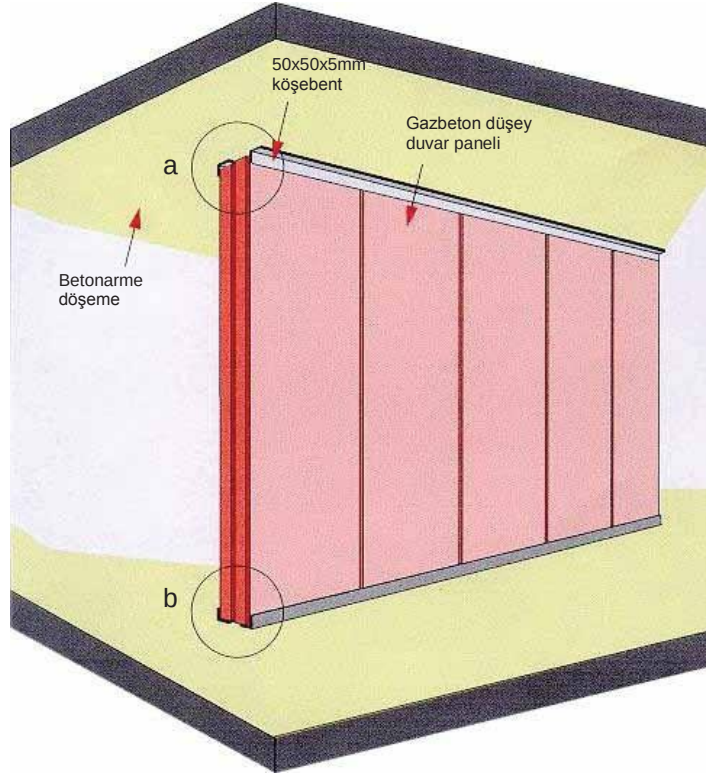
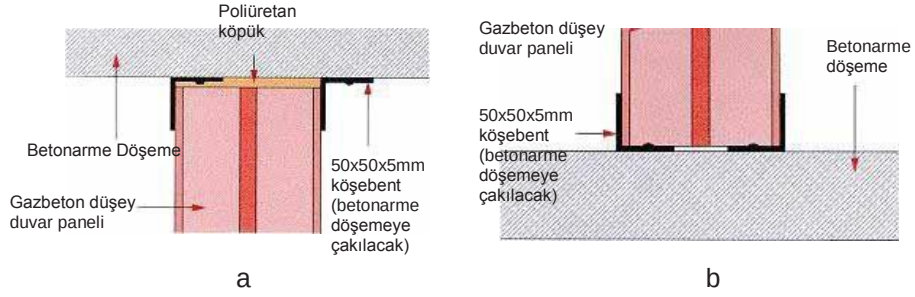


DETAY: 08

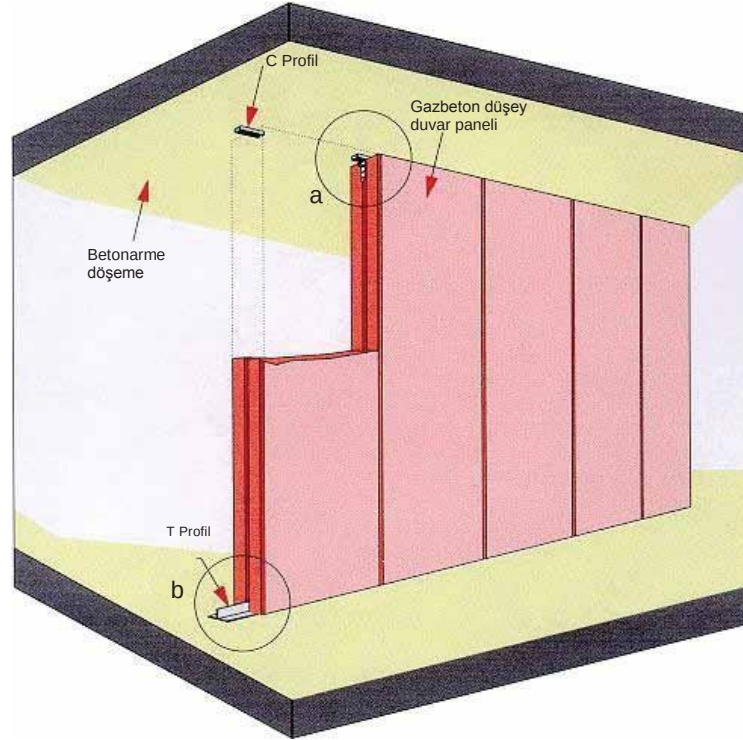
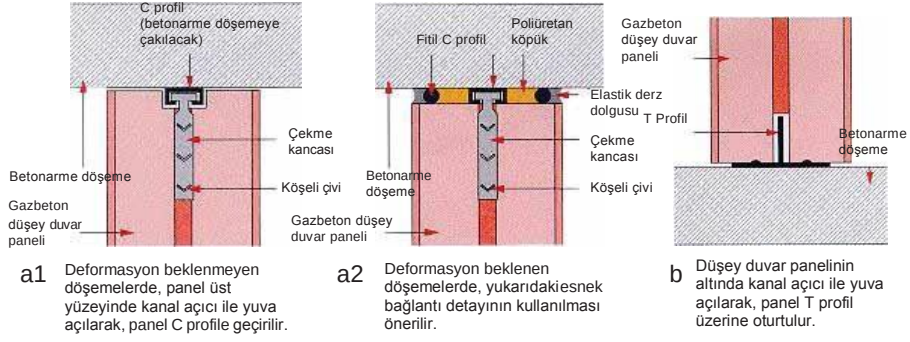
Gazbeton yatay duvar paneli kapı kasası montaj detayı



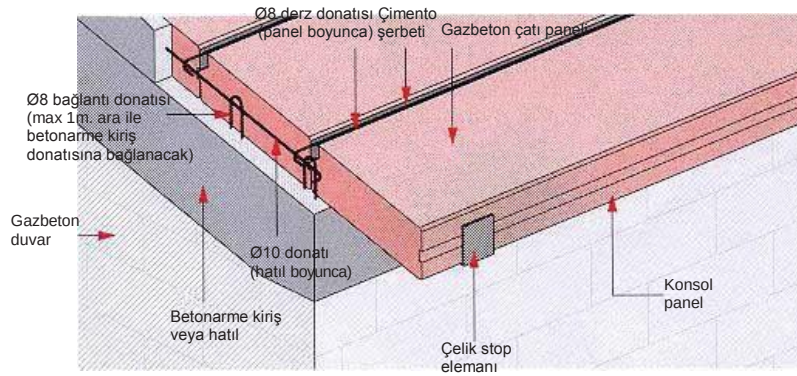
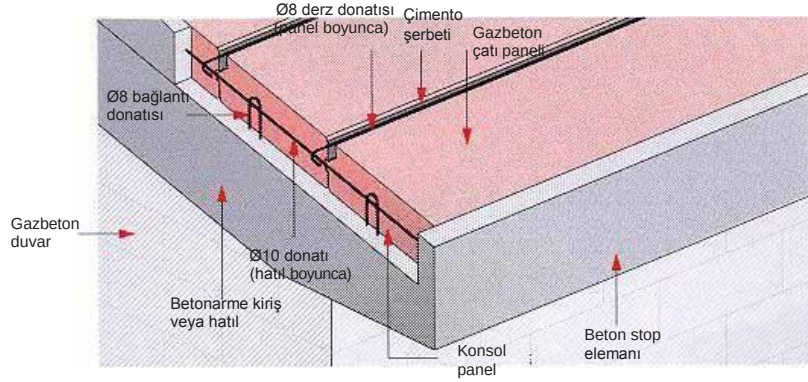
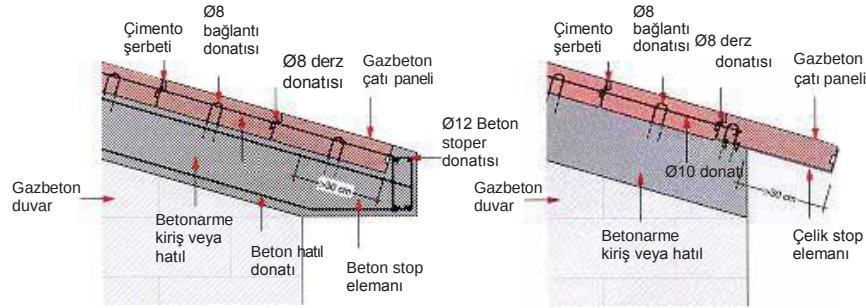
Gazbeton düşey duvar paneli montaj detayı (Alternatif 1)



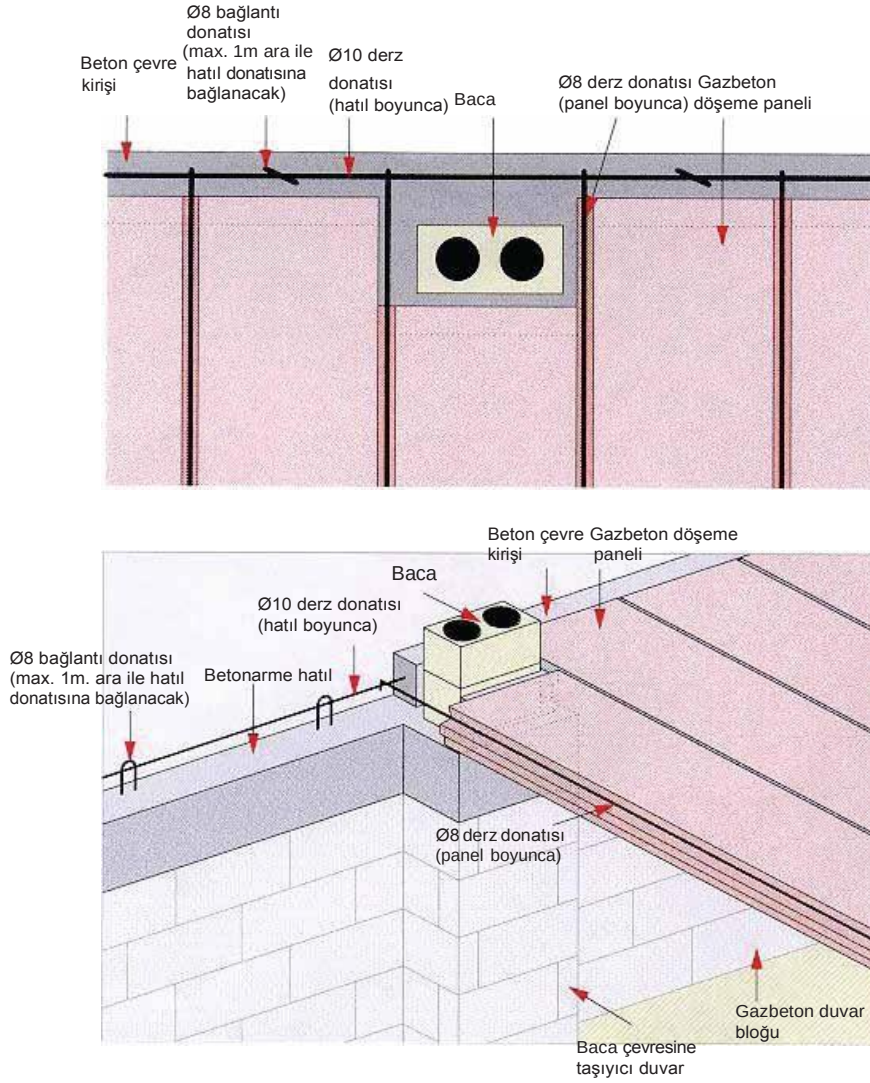
Gazbeton düşey duvar paneli montaj detayı (Alternatif 2)



Gazbeton çatı paneli konsol çıkma detayı (Stop elemanlarıyla)

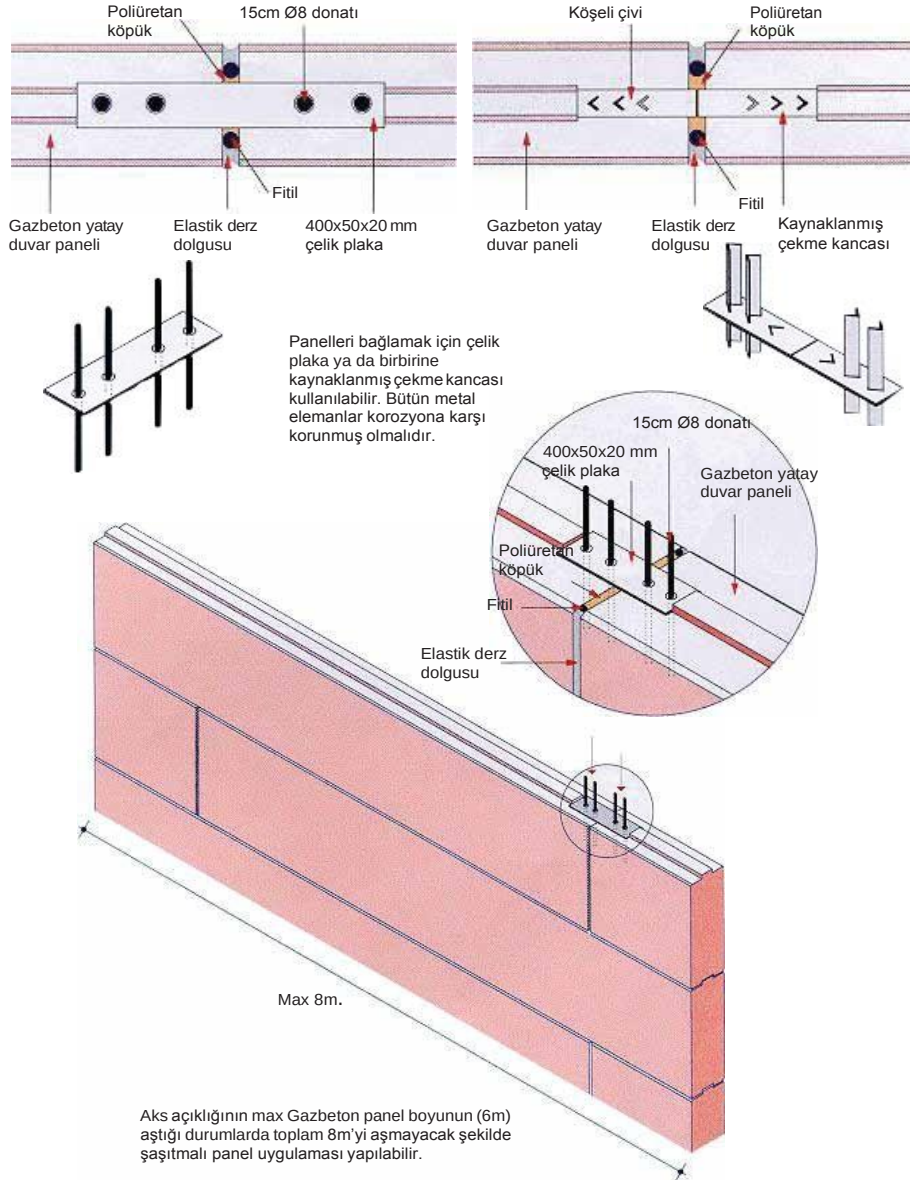


Gazbeton döşeme panellerinde baca boşluğu bırakılması



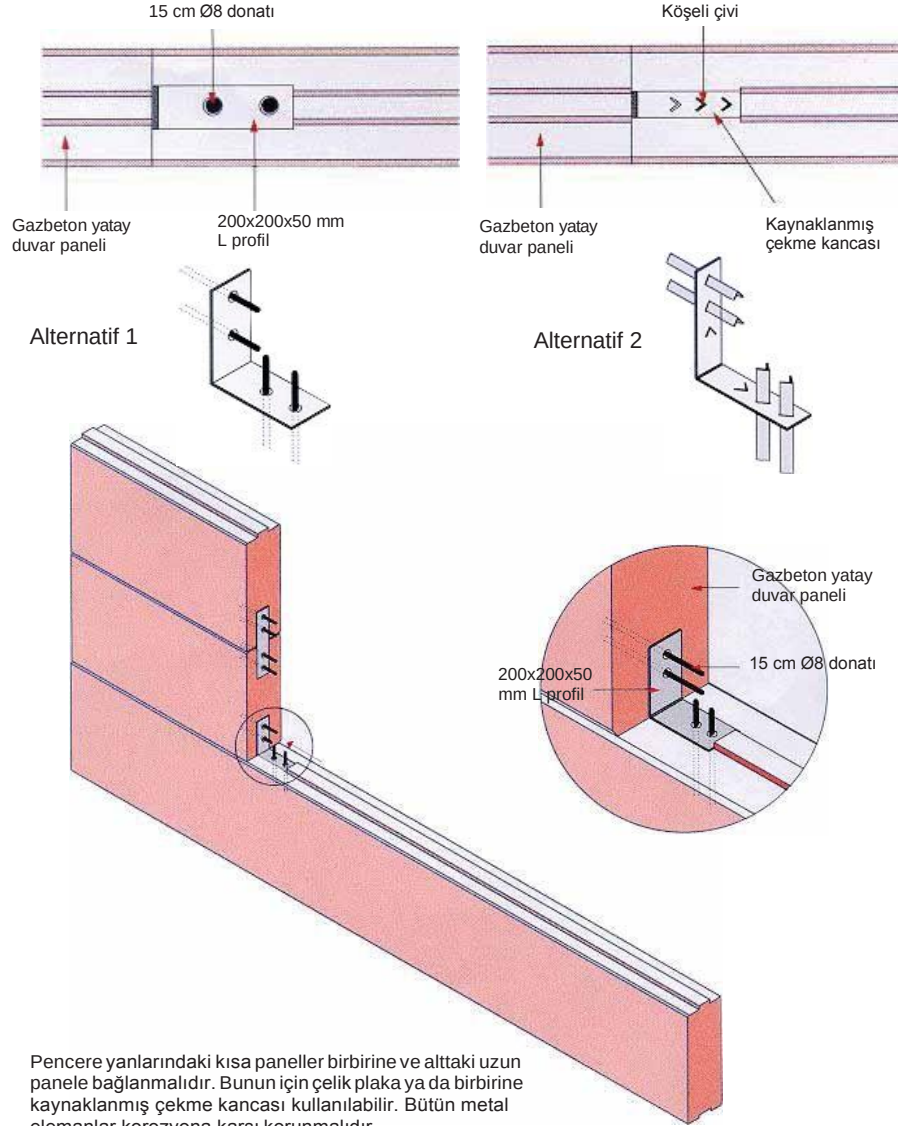
Bacaya denk gelen panel, 10 cm genişliğinde örsle taşıyıcı duvara oturur. Panel boyunun düzenlenebilmesi için, bu detayın uygulanacağı yerler firmaya önceden bildirilmelidir.

Gazbeton yatay duvar paneli şaşırtmalı uygulama detayı

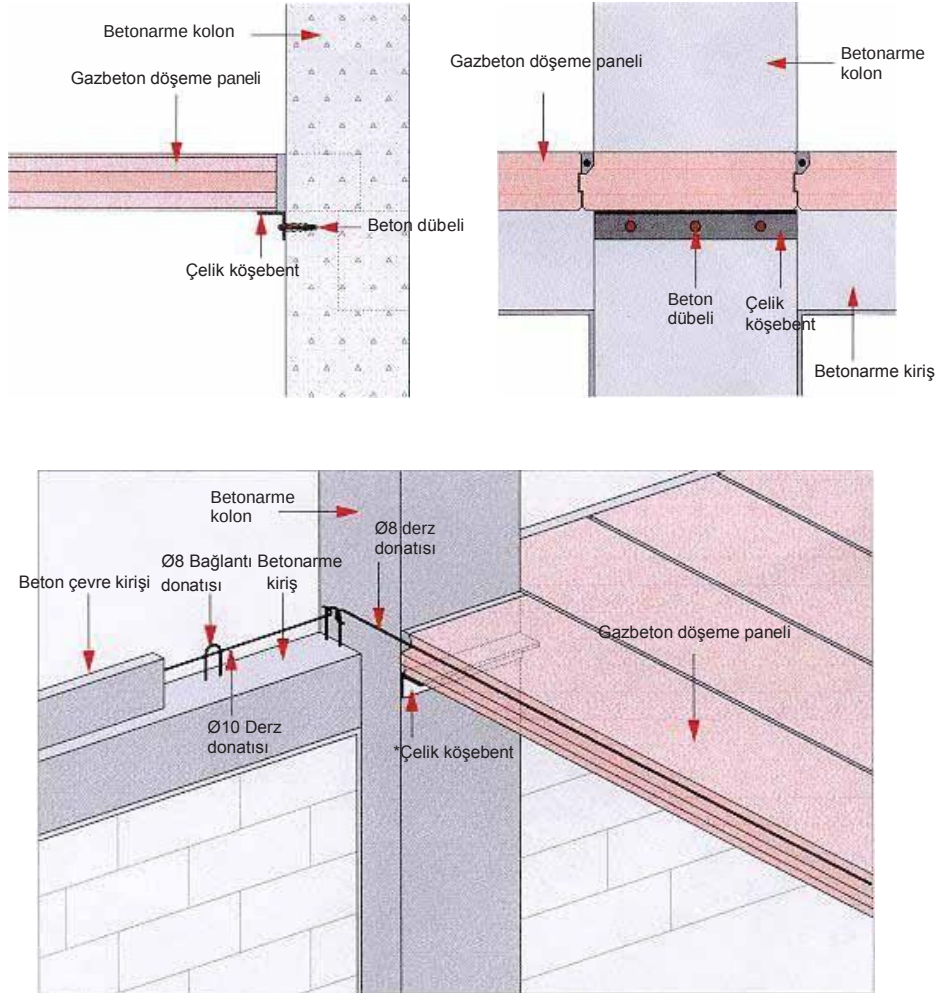


DETAY: 14

Gazbeton yatay duvar paneli Pencere açıklığı detayı

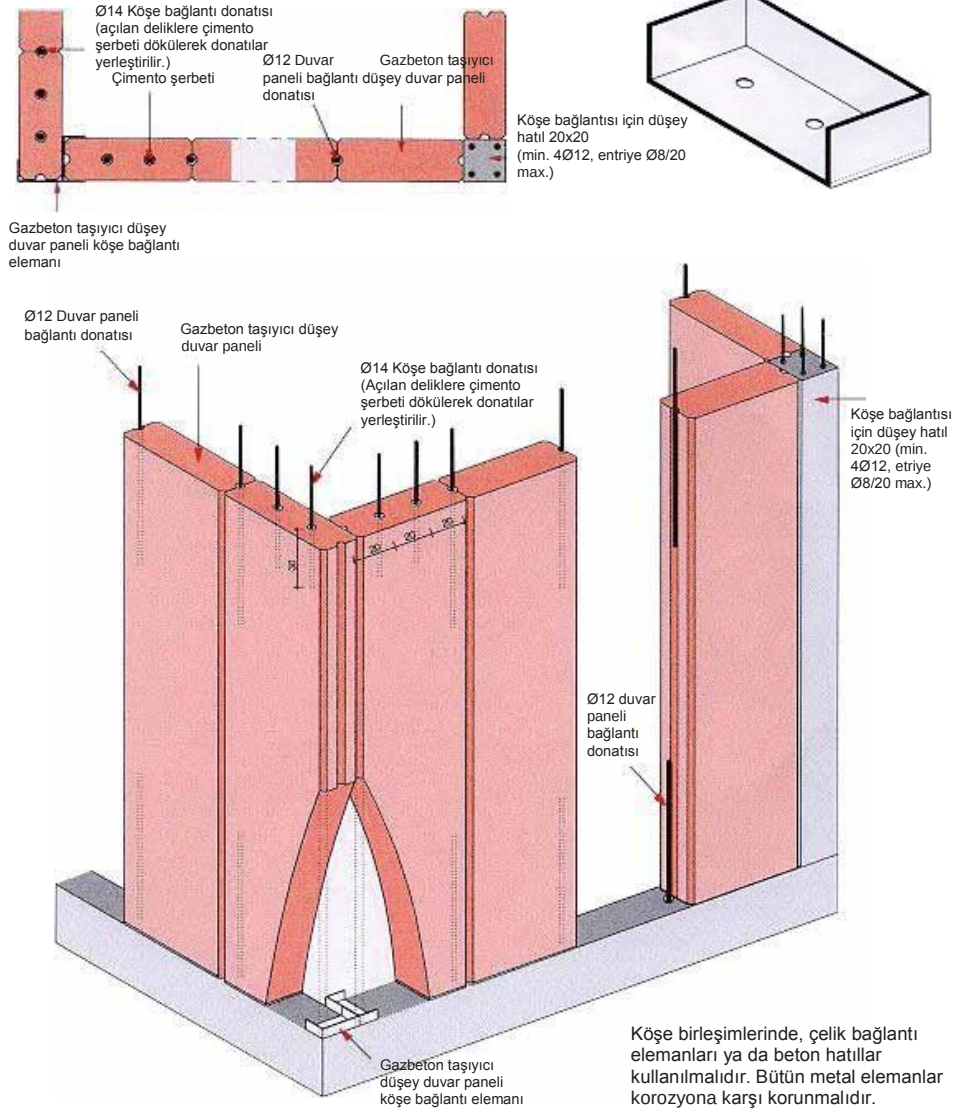


Betonarme karkas sistemlerde gazbeton döşeme paneli montajı

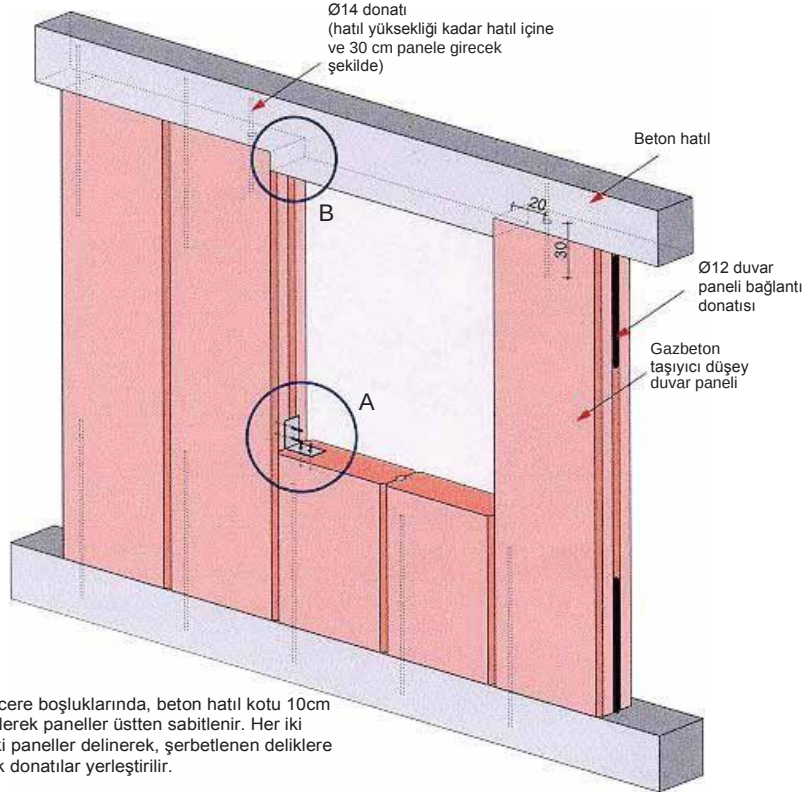
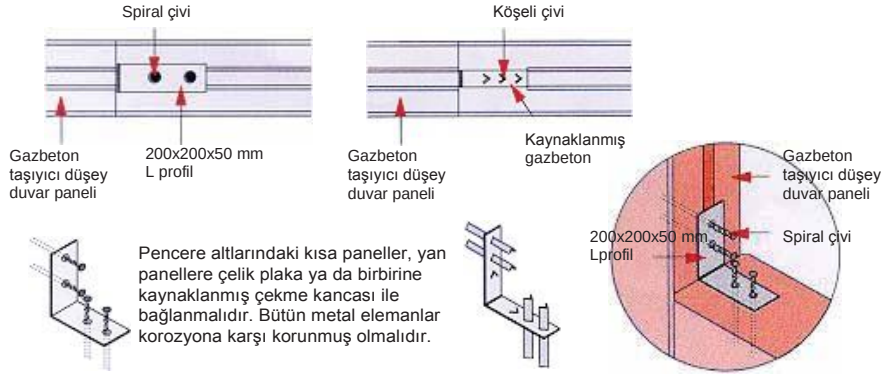


* Çelik köşebent ve dübel, döşeme yüküne göre belirlenecektir.

Gazbeton taşıyıcı duvar paneli köşe bağlantı detayı

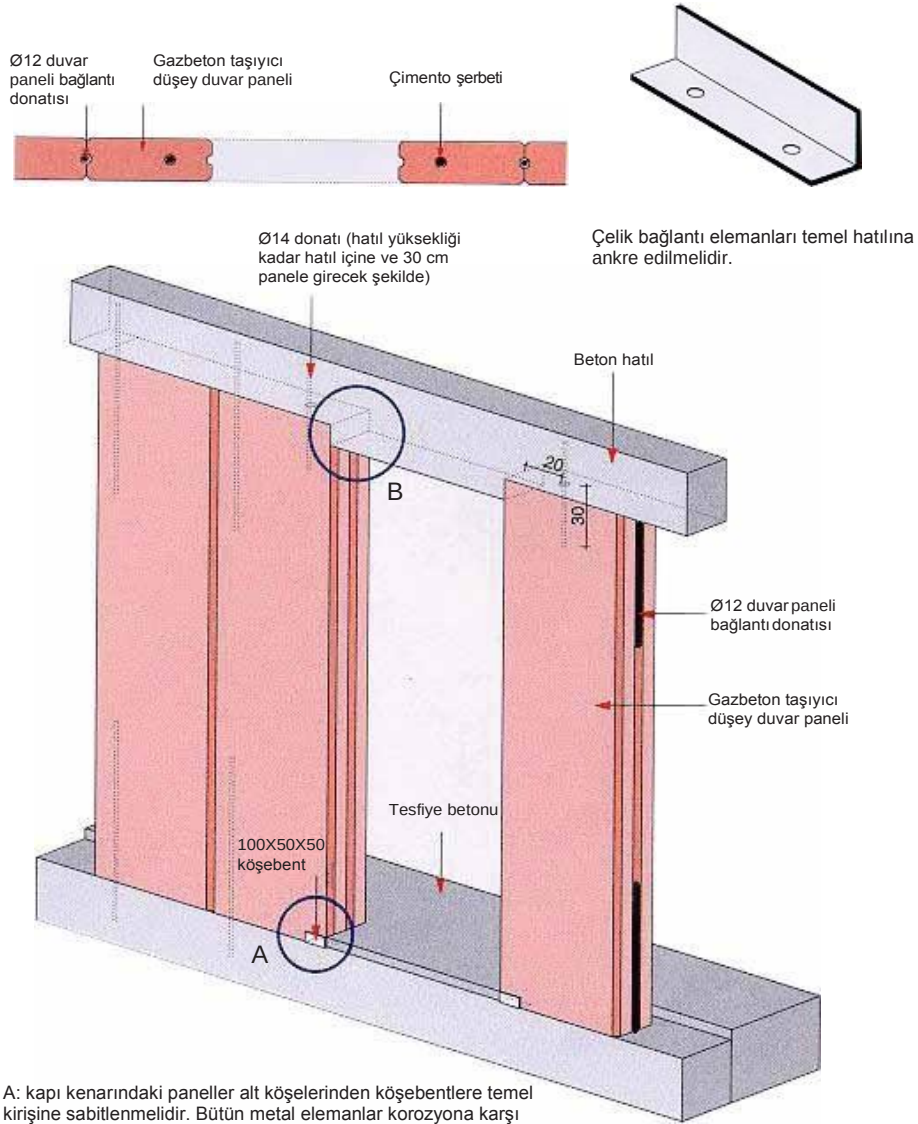


Gazbeton taşıyıcı duvar paneli pencere boşluk detayı



B: Pencere boşluklarında, beton hatıl kotu 10cm düşürülerek paneller üstten sabitlenir. Her iki yandaki paneller delinerek, şerbetlenen deliklere Ø14'lük donatılar yerleştirilir.

Gazbeton taşıyıcı duvar paneli kapı boşluk detayı



A: kapı kenarındaki paneller alt köşelerinden köşebentlere temel kirişine sabitlenmelidir. Bütün metal elemanlar korozyona karşı korunmalıdır.

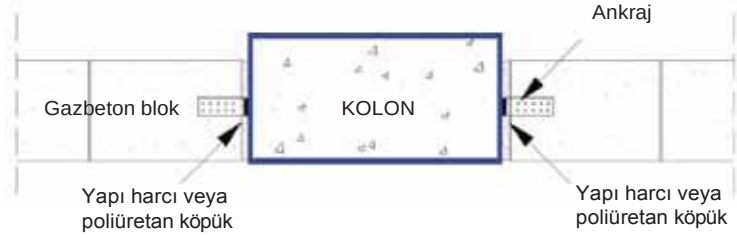
B: kapı boşluklarında, beton hatıl kotu 10cm düşürülerek paneller üstten sabitlenir. Her iki yandaki paneller delinerek, şerbetlenen deliklere Ø14'lük donatılar yerleştirilir.



Blok

Detayları

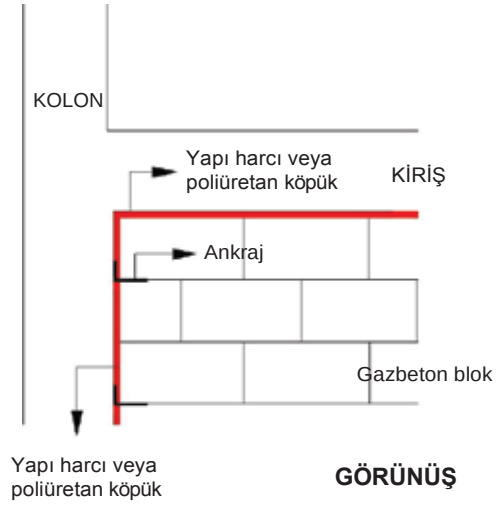
Duvar & kolon birleşimi



PLAN

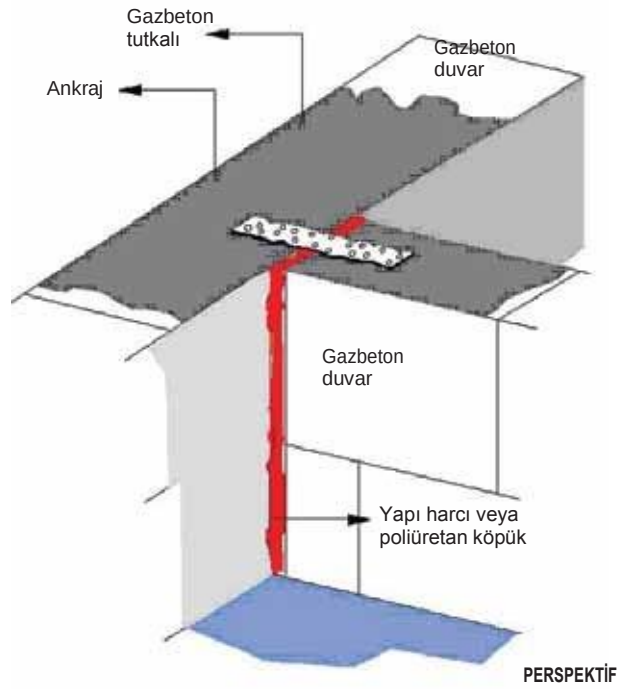
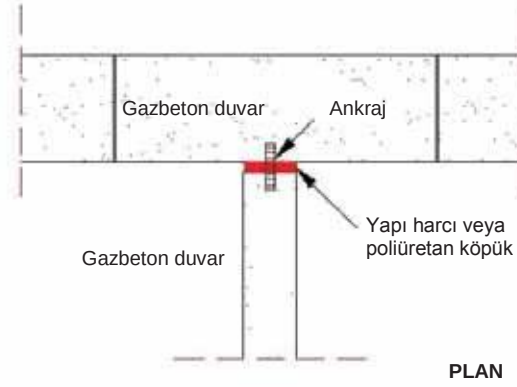


PERSPEKTİF



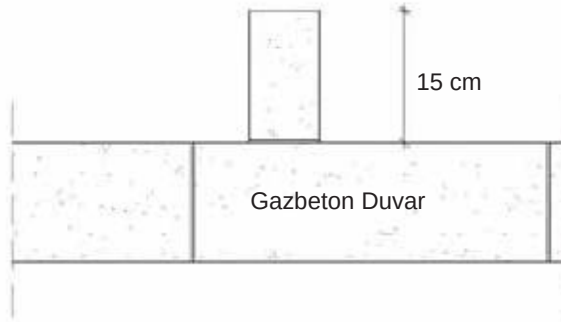
GÖRÜNÜŞ

Kilit örgü (T bağlantı)

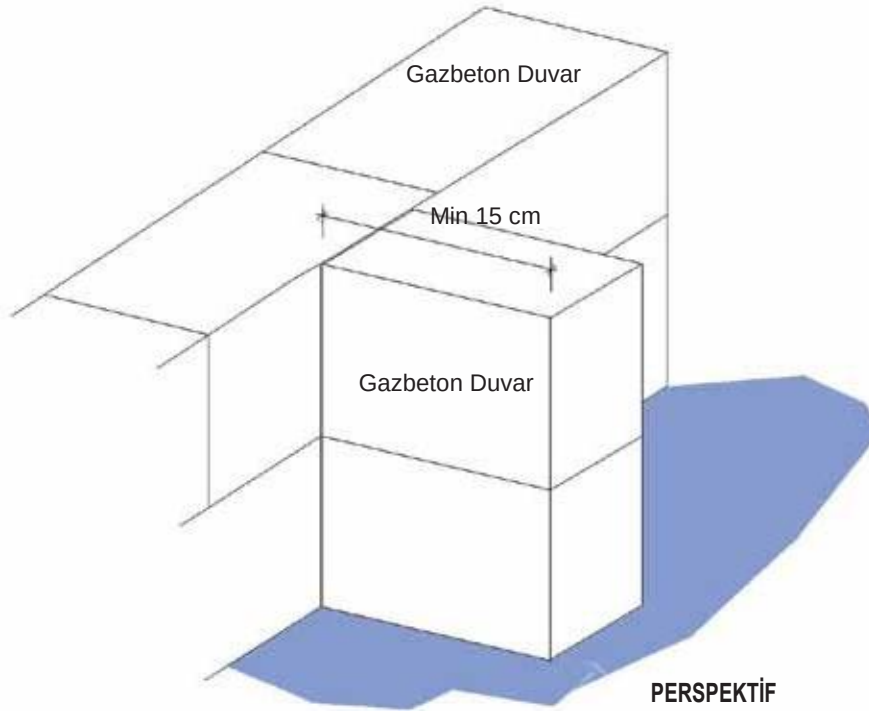


DETAY: 21

Blok birleşim detayı

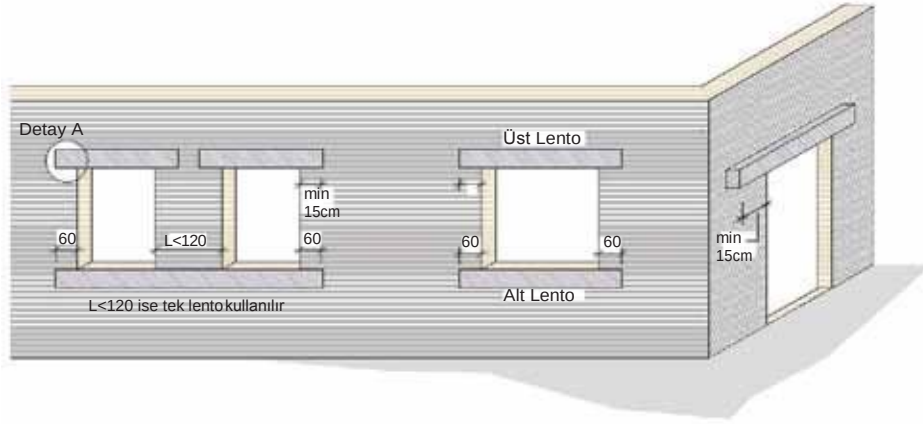


PLAN



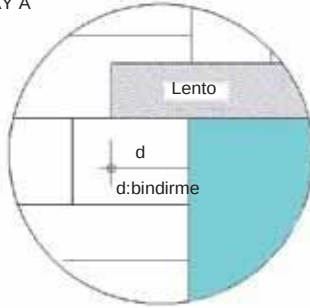
PERSPEKTİF

Lento detayı

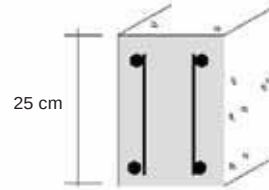


PERSPEKTİF

DETAY A



GAZBETON LENTO

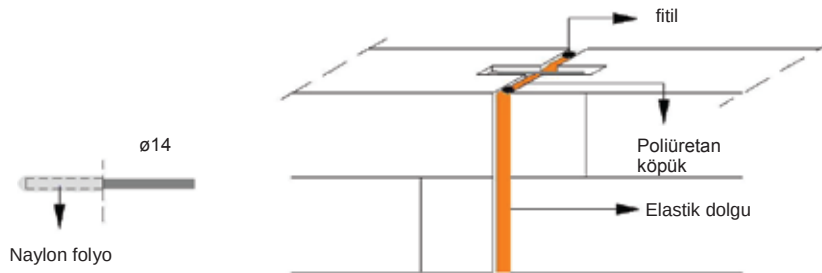
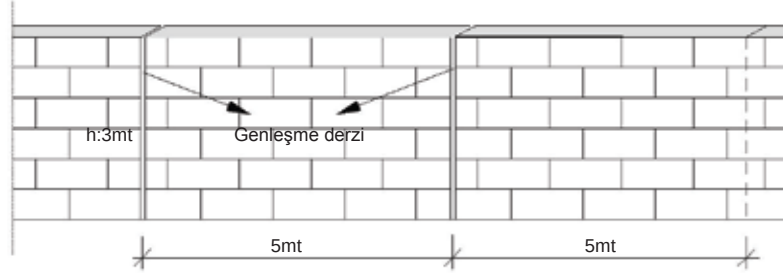


Üst Lento Bindirme Payları

- Net Açıklık < 100 cm bindirme -15 cm
- Net Açıklık < 100 /190 cm bindirme -20 cm
- Net Açıklık < 200 /300 cm bindirme -30 cm

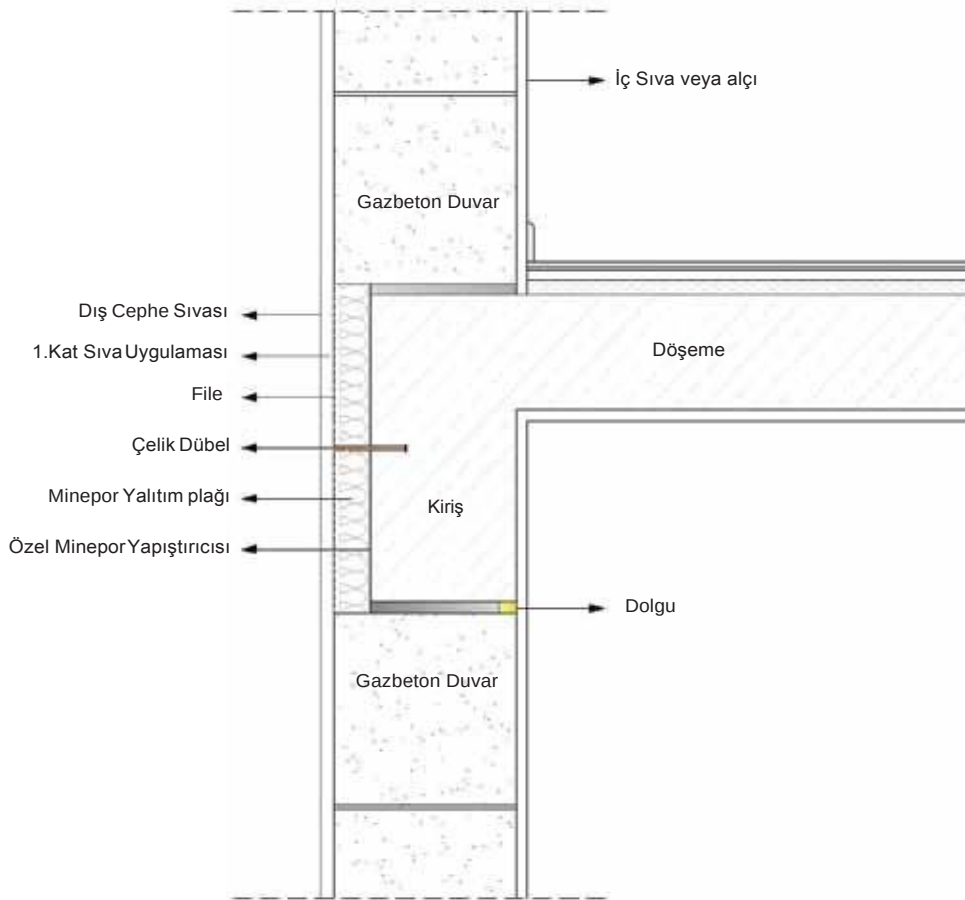
DETAY: 23

Genleşme derzi detayı

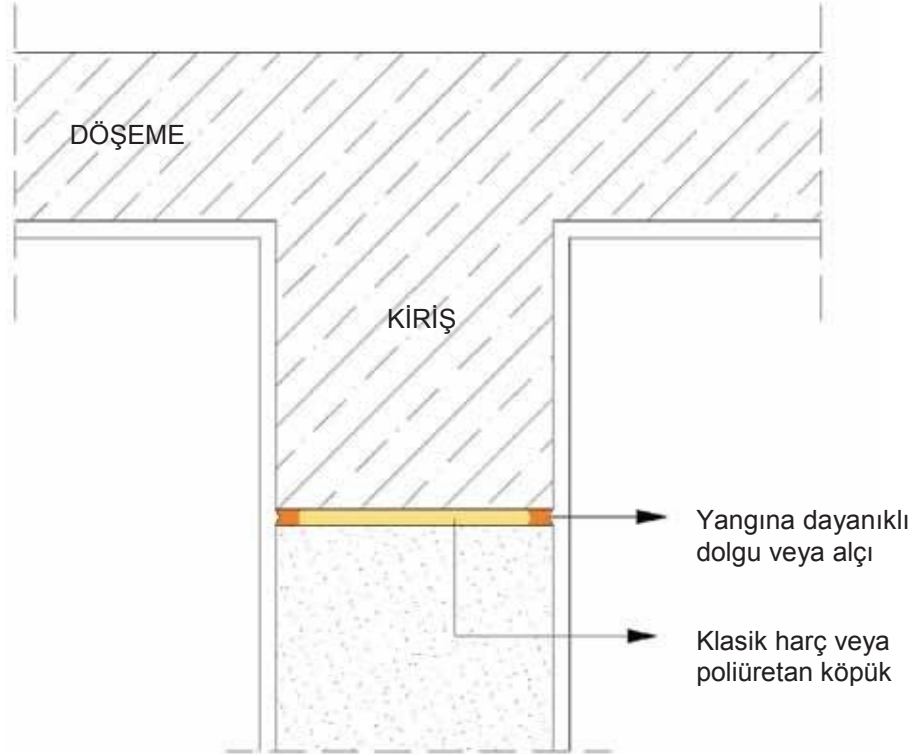


Donatının bir naylon folyo ile sarılarak duvarla kaynaşması önlenmelidir.

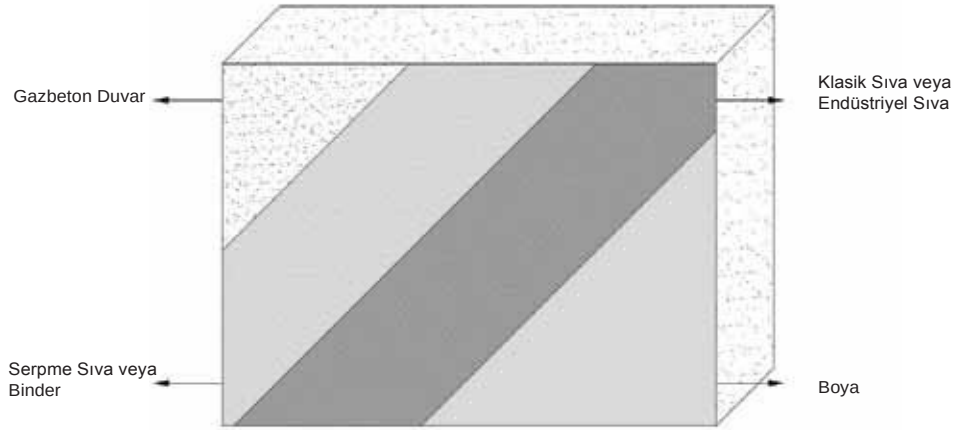
Minepor yalıtım plağı uygulama detayı



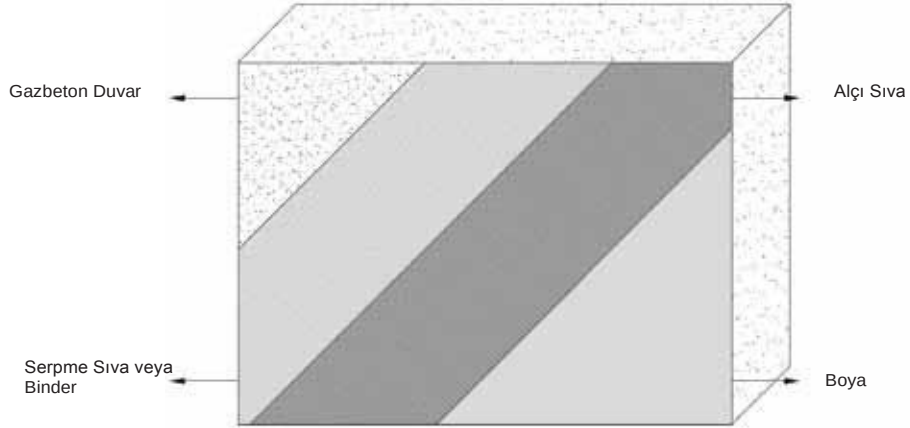
Yangına dayanıklı duvar



Sıva uygulama detayı



Gazbeton dış duvar yüzeyi



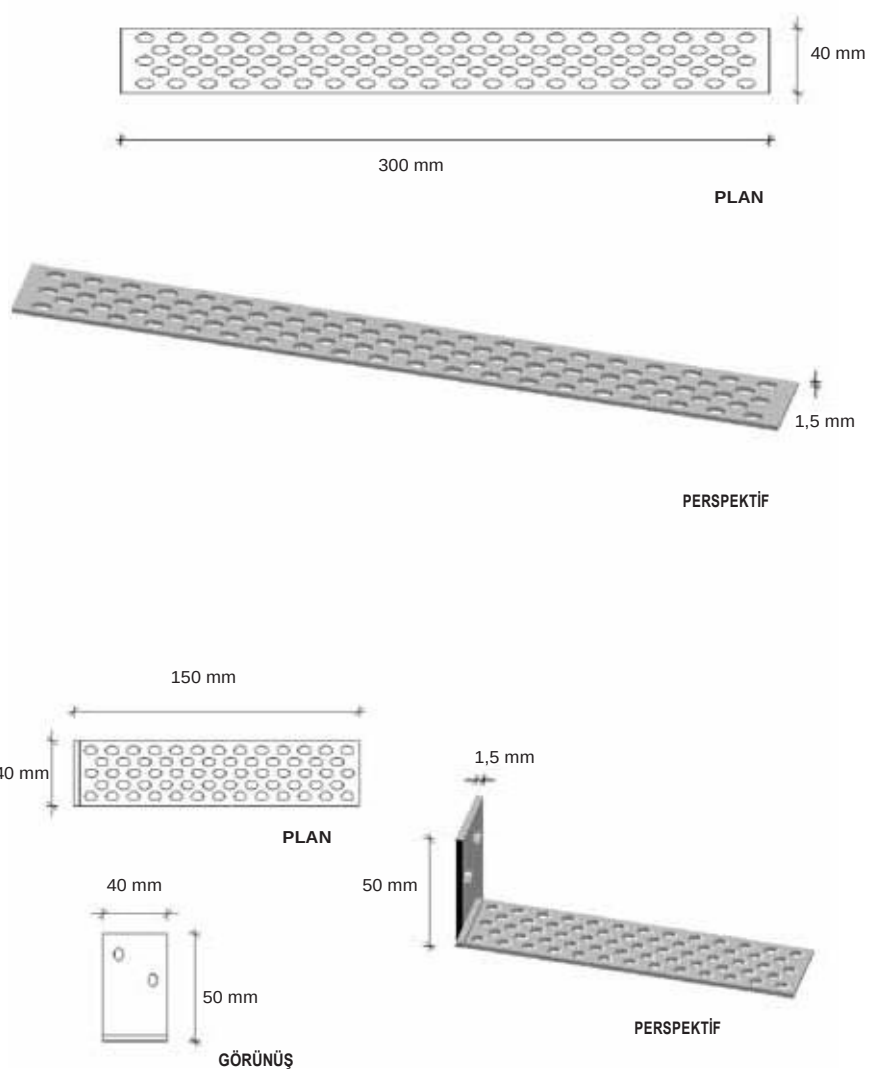
Gazbeton iç duvar yüzeyi



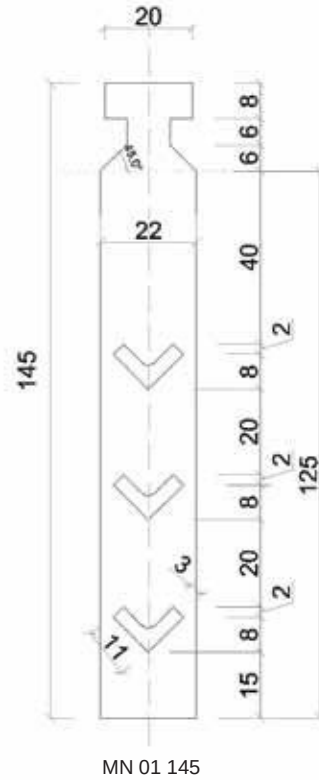
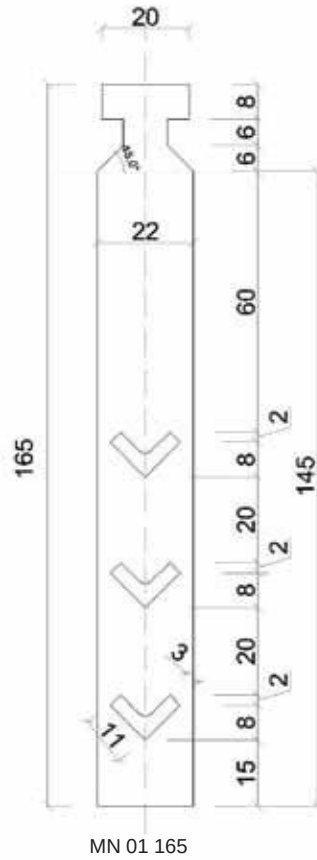
Montaj Elemanları

DETAY: 27

Delikli yaprak metal ve ankraj detayları



Çekiç başlı düz çekme kancası



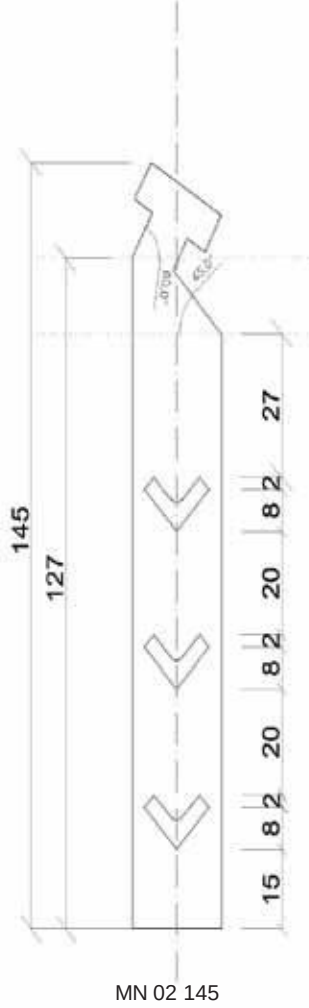
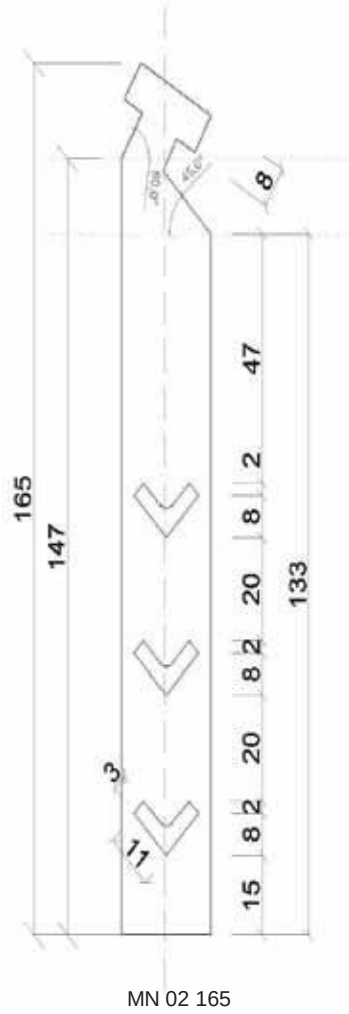
TEKNİK ÖZELLİKLER

3 mm 304 Kalite Krom Nikel Paslanmaz Çelik

3 Üçgen Kanallı

Kalite Belgeleri (sertifika, TSE Belgesi vb.) tedarikçisi tarafından verilecektir.

Çekiç başlı açılı çekme kancası



TEKNİK ÖZELLİKLER

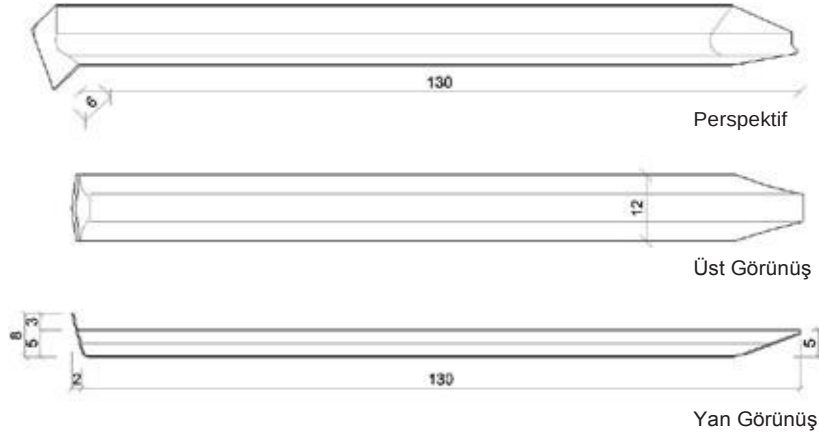
3 mm 304 Kalite Krom Nikel Paslanmaz Çelik

3 Üçgen Kanallı

Kalite Belgeleri (sertifika, TSE Belgesi vb.) tedarikçisi tarafından verilecektir.

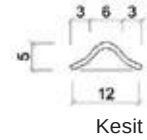
Köşeli çivi & spiralli çivi

KÖŞELİ ÇİVİ

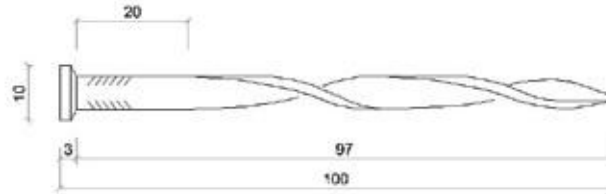


TEKNİK ÖZELLİKLER

1mm 304 Kalite Krom Nikel Paslanmaz Çelik



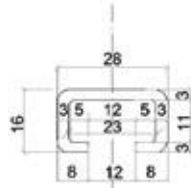
SİRAL ÇİVİ



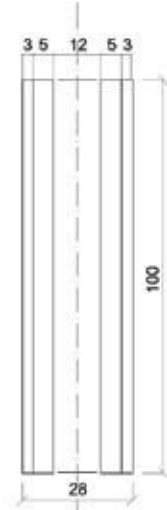
TEKNİK ÖZELLİKLER

2mm St 37 Spiral Çivi

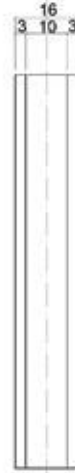
C profil (Ankraj rayı)



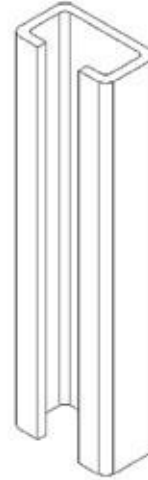
PLAN



ÜST GÖRÜNÜŞ



YAN GÖRÜNÜŞ



PERSPEKTİF

TEKNİK ÖZELLİKLER

3 mm HRP Saç

Galvaniz Kaplama

Kalite Belgeleri (sertifika, TSE Belgesi vb.) tedarikçisi tarafından verilecektir.