

Technical Catalogue

of the shopfitting&design world



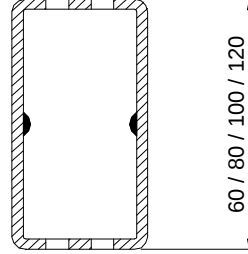
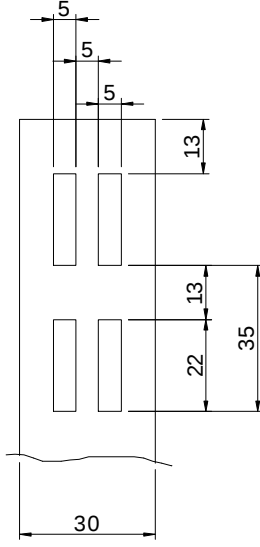
Shopfitting&Storage-Shelves Systems
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Technical Details

Teknik Detaylar

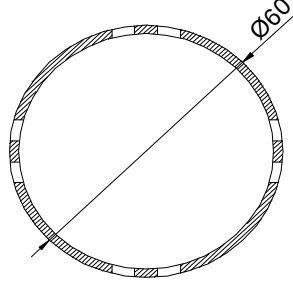
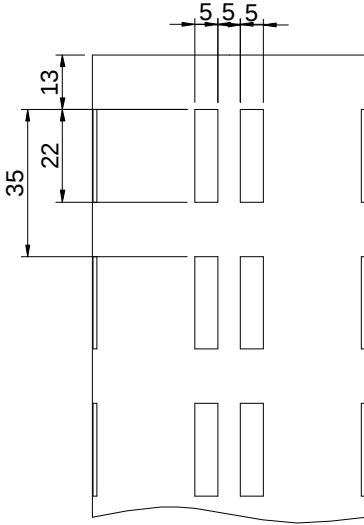


ÇİFT DELİK SİSTEMİ / TWIN SLOT SYSTEM



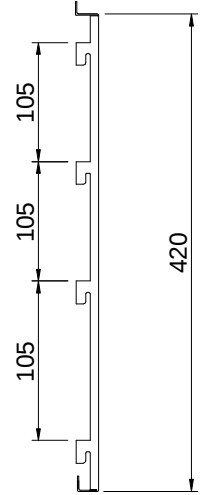
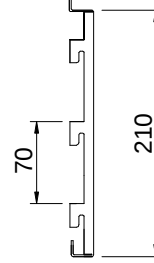
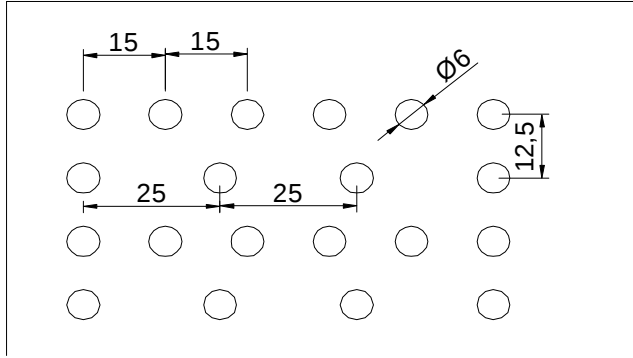
- * 2,5mm DKP Dikme
- * 2,5mm Pickled Steel Upright

ÇİFT DELİK SİSTEMİ / TWIN SLOT SYSTEM



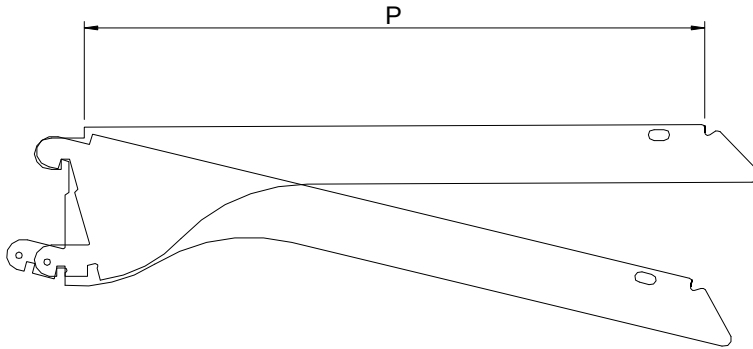
- * 2,5mm DKP Dikme
- * 2,5mm Pickled Steel Upright

EURO DELİK SİSTEMİ / EURO HOLE SYSTEM



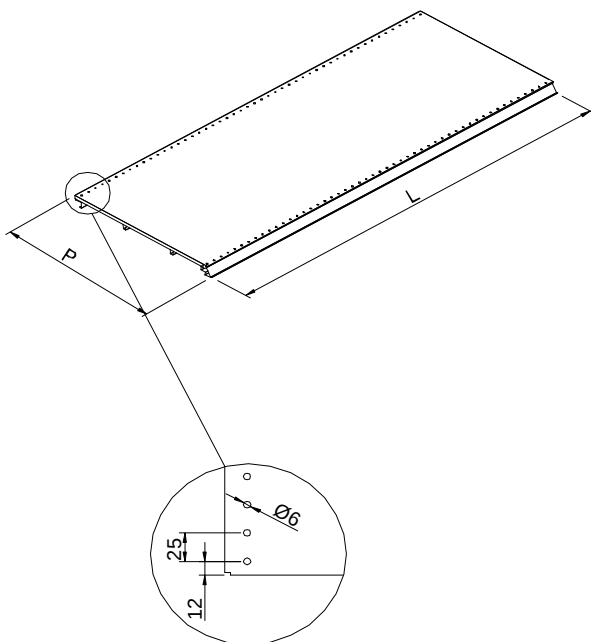
1,2 mm DKP SAÇ / 1,2 mm Pickled Steel

KONSOL / BRACKET

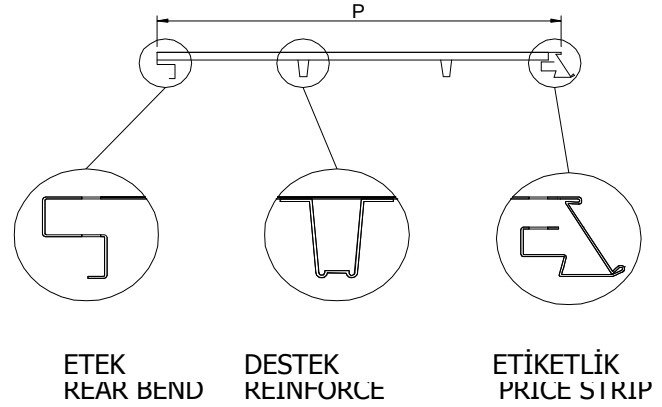


2,5mm DKP SAC / 2,5 mm Pickled Steel

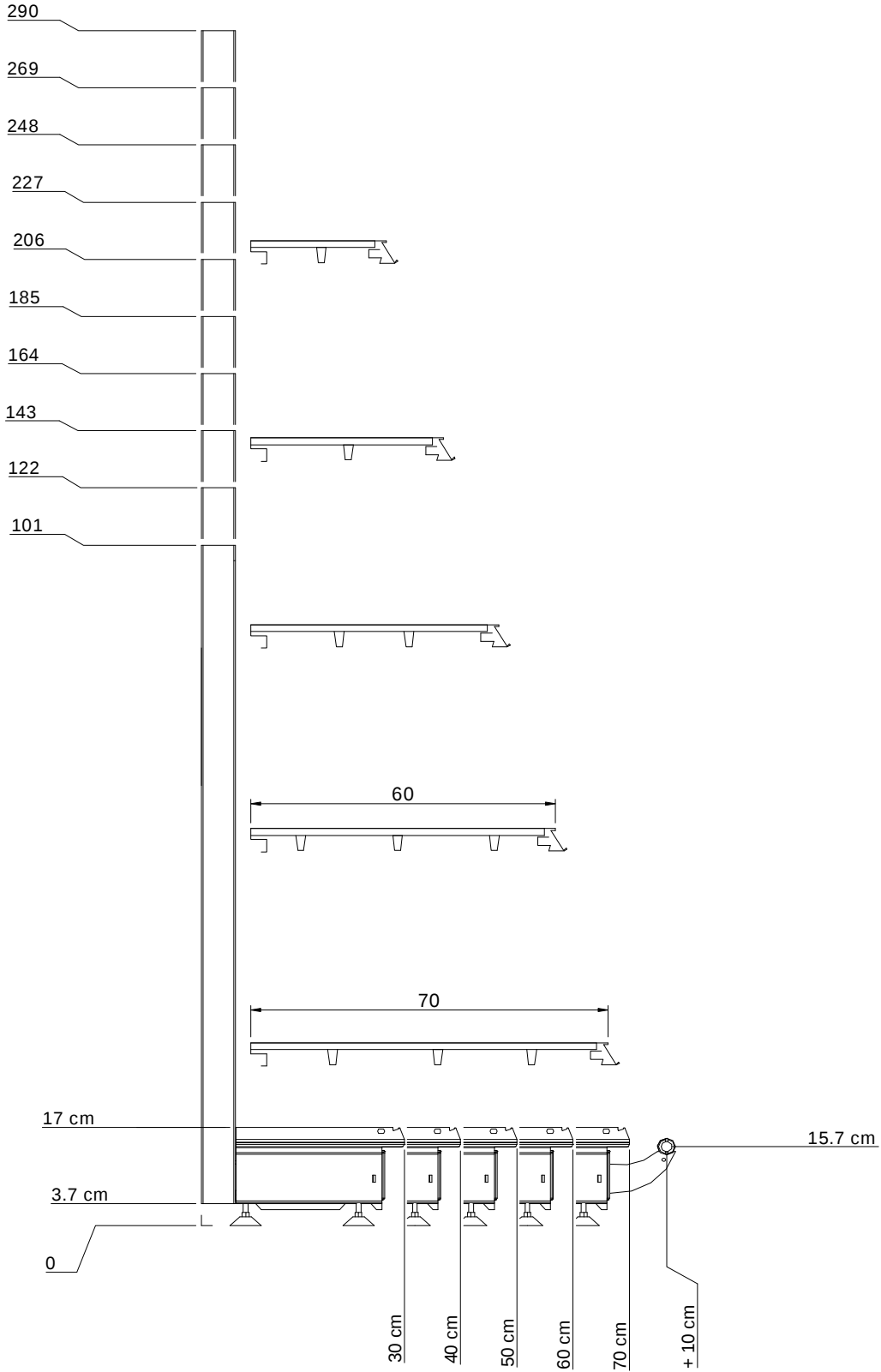
BLOK RAF / SHELF



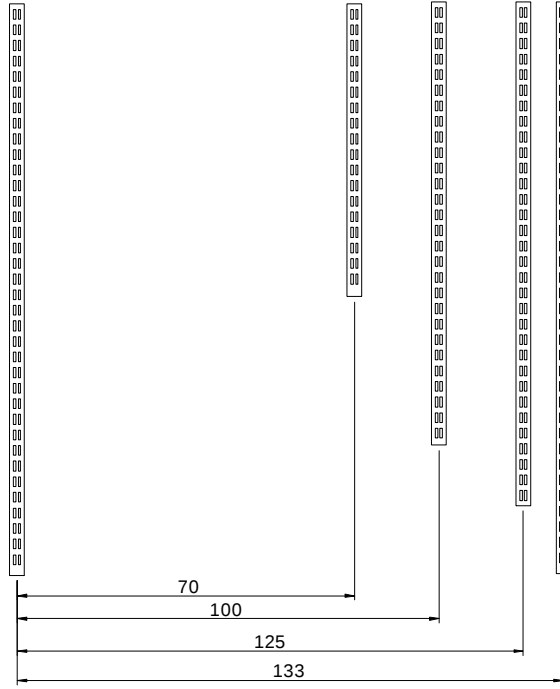
RAF DELİĞİ / SHELF HOLE



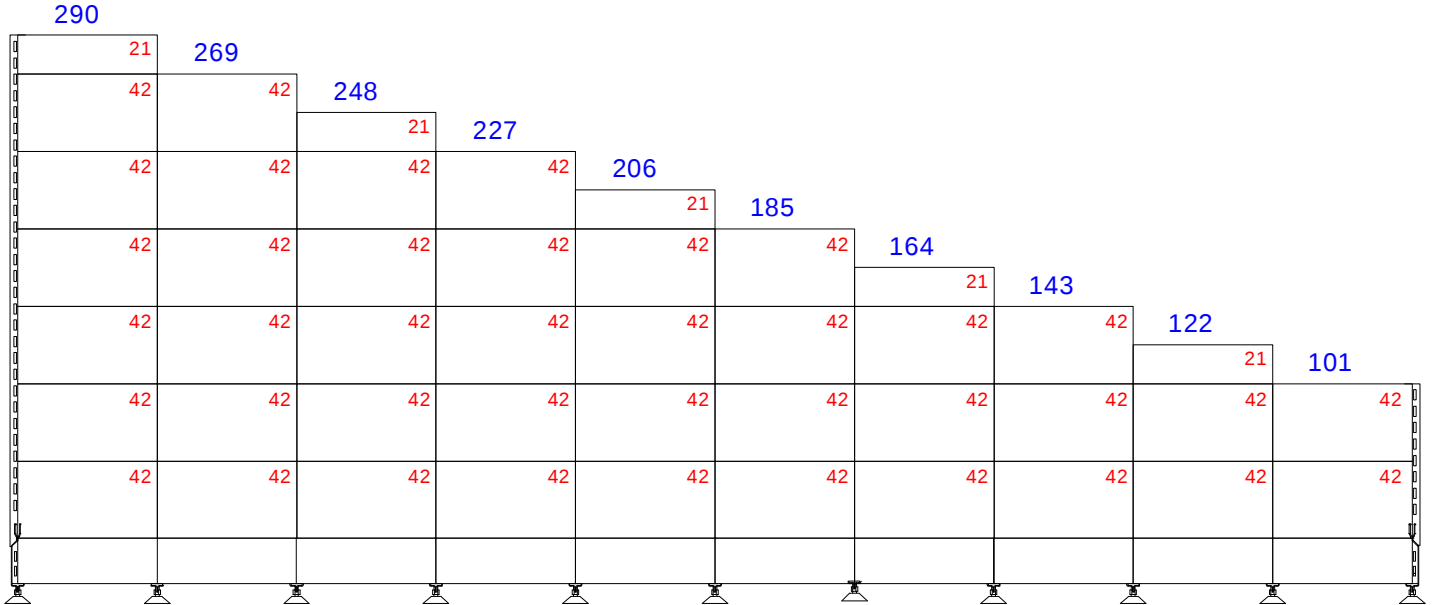
DİKME & RAF KOMBİNASYONLARI / UPRIGHT & SHELF COMBINATION



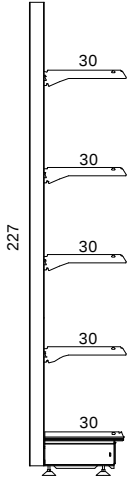
STANDART ÜNİTE GENİŞLİĞİ / UNIT STANDART LENGHT



DİKME YÜKSEKLİKLERİNE GÖRE ARKA PANO DİZİLİMİ / NUMBER OF BACK PANELS

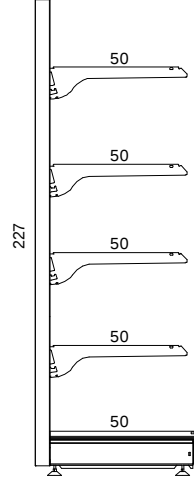


- * Yükler raf üzerinde düzgün yayılı olarak konulmalıdır. / Loads must be positioned well-arranged on the shelf
- * Raf aralıkları ünite yüksekliğine göre eşit bölünmelidir. / Spaces between shelves must be equal vertically.
- Eşitsizlik söz konusu ise bu kesinlikle yukarı doğru olmamalıdır. / If there is inequality it must never be to upper side.
- * En üst raf dikmenin tepe noktasından en az 42cm kadar aşağıda olmalıdır. / Top shelf must be 42 cm lower than top of the upright.
- * 206cm ve üzerindeki dikme uygulamaları mutlaka duvara sabitlenmelidir. / Wall joint is necessary over H: 206cm.
- * Çift yönlü ünitelerde yükleme her iki yönde eşit olmalıdır. / At double side units loads on each side must be balanced.
- * Ünitelere yükleme her zaman alt baza rafından başlanmalıdır. / Loading must be from base shelf to upside.



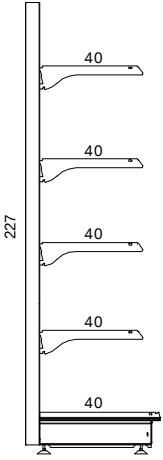
Dikme Kesiti	30x60
L	Taşıma Kapasitesi
70	325
100	287,5
125	250
133	250

*Ortalama derinlik
/Average Depth 30cm



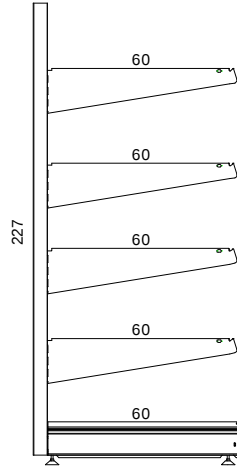
Dikme Kesiti	30x80
L	Taşıma Kapasitesi
70	440
100	430
125	425
133	420

*Ortalama derinlik
/Average Depth 50cm



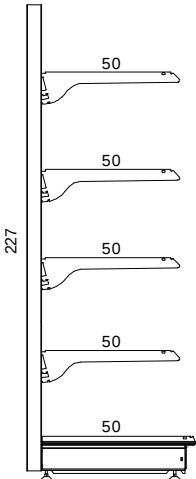
Dikme Kesiti	30x60
L	Taşıma Kapasitesi
70	287,5
100	250
125	235
133	227,5

*Ortalama derinlik
/Average Depth 40cm



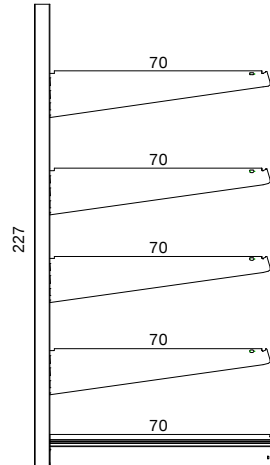
Dikme Kesiti	30x80
L	Taşıma Kapasitesi
70	425
100	425
125	410
133	400

*Ortalama derinlik
/Average Depth 60cm



Dikme Kesiti	30x60
L	Taşıma Kapasitesi
70	250
100	232,5
125	220
133	210

*Ortalama derinlik
/Average Depth 50cm



Dikme Kesiti	30x80
L	Taşıma Kapasitesi
70	386
100	386
125	373
133	364

*Ortalama derinlik
/Average Depth 70cm

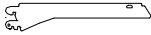
* Tablolardaki kapasitelere alt baza'daki yük de dahildir.

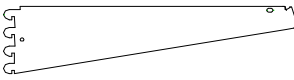
* Orta reyeyonlar için taşıma kapasitesi duvar reyeyonlarını iki katıdır.

- *Bildirilen yükler rafa esit dagilim varsayimina dayanmaktadır.
- *Duvar baglantilari, stand basina yük miktarinin artirimi icin kullanilabilir.
- Yeterki baglanti elemanlari ve duvar ek yükü tasiyabilsin.
- *Üniteler yük üst rafa dogru ciktikca azalacak sekilde yüklenmelidir.
- *Özel yükleme isteginiz varsa eger üretici firma ile baglanti kurulmasi tavsiye olunur.

- *The specified loads presuppose even distribution over the shelf.
- *Wall fastenings can be used to increase the permissible loads per stand, provided the fastening devices and the wall are capable of safety conducting the resulting additional load.
- *Shelving stands must be stacked with loads diminishing towards the top shelf.
- *If you have special loading requirements, please consult the manufacturer.

RAF TASIMA KAPASİTELERİ / LOAD CAPACITY

L				
	P 30	P:40	P:50	P:60
70	75	100	130	100
100	75	100	130	100
125	75	100	130	100
133	75	100	100	100

L					
	P 30	P 40	P 50	P 60	P 70
70	85	115	150	120	100
100	85	115	150	120	100
125	85	115	150	120	100
133	85	115	150	120	100

STANDART RENKLER



RAL 9010



RAL 7001



RAL 3018

Metal reyonlarda ana gövde : RAL 9010

Ağır yuk sistemlerinde :

High Rack : RAL 7001

Travers : RAL 3018 olarak üretilir.

Metall Unit Main Group : RAL 9010/9001

Heavy Duty Systems :

Frame: RAL 7001

Beams: RAL 3018

DİĞER RENKLER



RAL 9016



RAL 2004



RAL 5010



RAL 6027



RAL 9006



RAL 3020



RAL 5018



RAL 7040



RAL 9005



RAL 3018



RAL 6018



RAL 7035



RAL 1023



RAL 5024



RAL 6032



RAL 1018



RAL 9001

Yukarıdaki renkler bilgi amaçlı verilmiştir.

EPOKSİ/POLİESTER TOZ BOYANIN KİMYASAL TEST SONUÇLARI

Test	Birim	Standart	Mat
Tuz Testi	Saat	DIN 50021	500
Deterjan Dayanımı Testi	Gt %	ASTM D1193	0
Nem Dayanımı Testi	Gt %	ASTM D1193	0
UV Testi (48 saat)	Delta E	.	4
Deniz Suyu Direnci	.	.	Çok İyi
Hidroklorik Asid 10% Direnci	.	.	Çok İyi
Gazyağı Direnci	.	.	Çok İyi
Benzin Direnci	.	.	Çok İyi
Toluen Direnci	.	.	Sınırdı
Etil Alkol 96% Direnci	.	.	Çok İyi
Aseton Direnci	.	.	Zayıf
Hidrojen Peroksit 3% Direnci	.	.	Sınırdı

BOYA TEKNİK ÖZELLİKLERİ:

EPOKSİ/POLİESTER TOZ BOYANIN FİZİKSEL TEST SONUÇLARI

Test	Birim	Standart	Mat
Kalınlık	Mikron	BS 3900 E5	60
Parlaklık	Gloss	DIN 67530	0-15
Darbe Testi	Kg/cm	DIN 67530	80
Sararma Testi (200 C 120 Dk.)	Delta E	.	2,5

EPOXY/POLYESTER POWDER

COATING CHEMICAL TEST RESULTS

Test	Unit	Standard	Mat
Salt Spray Test	Hour	DIN 50021	500
Detergent Endurance Test	Gt %	ASTM D1193	0
Humidity Endurance Test	Gt %	ASTM D1193	0
UV Test (48 hour)	Delta E	.	4
Sea Water Test	.	.	Very Good
Hydro clonic acid 10% Resistance	.	.	Very Good
Kerosene Resistance	.	.	Very Good
Gasoline Resistance	.	.	Very Good
Toluenne Resistance	.	.	Limit
Ethyl Alcohol 96% Resistance	.	.	Very Good
Acetone Resistance	.	.	Little
Hydrogen Peroxide 3% Resistance	.	.	Limit

POWDER COATING TECHNICAL DETAILS

EPOXY/POLYESTER POWDER COATING PHYSICAL TEST RESULTS

Test	Unit	Standard	Mat
Thickness	Micron	BS 3900 E5	60
Gloss	Gloss	DIN 67530	0-15
Impact Test	Kg/cm	DIN 67530	80
Paling Test (200 C 120 Mn.)	Delta E	.	2,5



Shopfitting&Storage-Shelves Systems

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