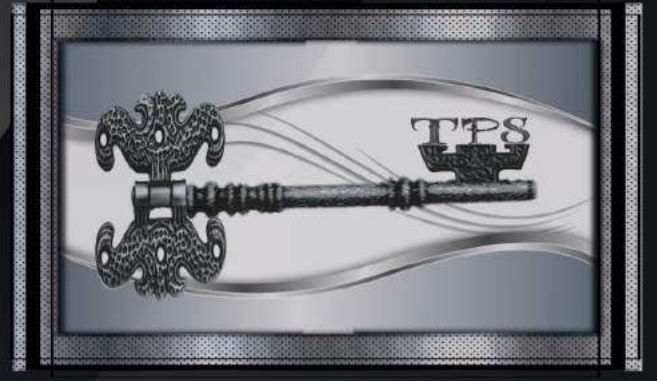


TPS KİLİT ÜRÜN KATALOĞU



KOLLU PANO KİLİTLERİ

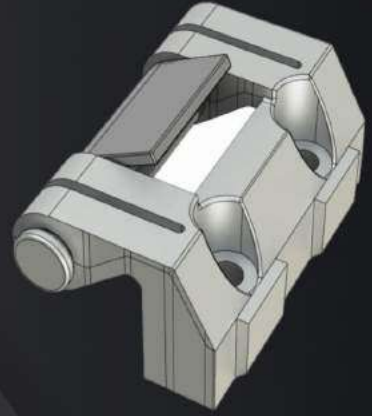
YAYLI PANO KİLİTLERİ

PİRİNÇ KİLİTLER

MENTEŞELER

AKSESUARLAR

ENDÜSTRİYEL KİLİT
SİSTEMLERİ

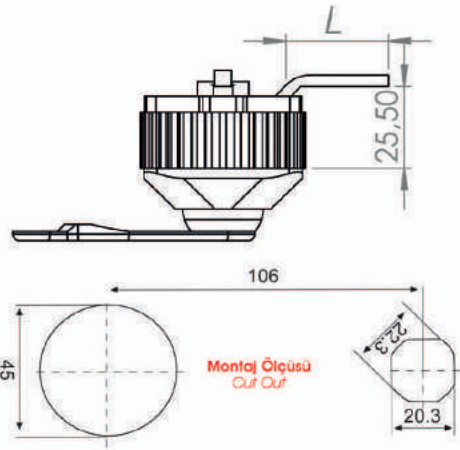
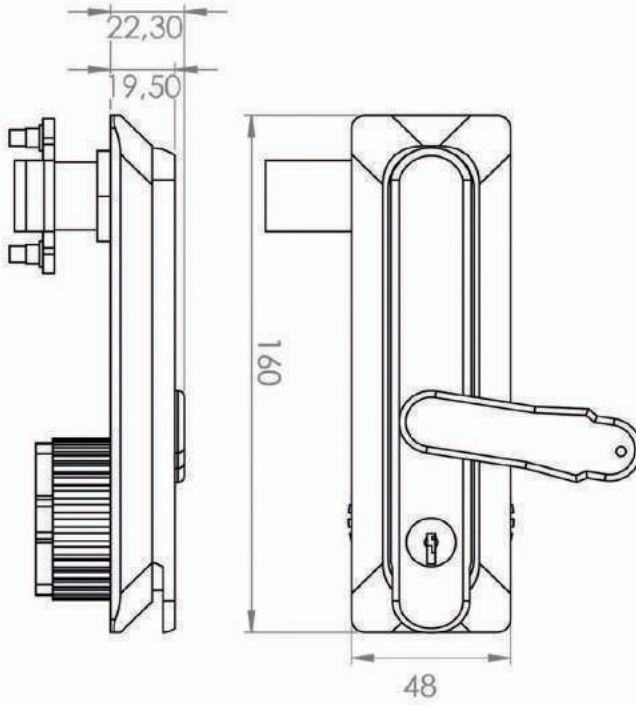




KOLLU PANO KİLİTLERİ



TPS ENDÜSTRİYEL KİLİT SİSTEMLERİ

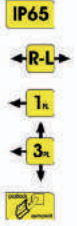
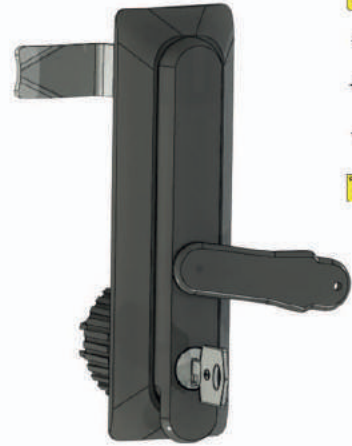


Kollu Kilit Swing Handle

MK-01 - 1

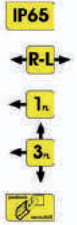
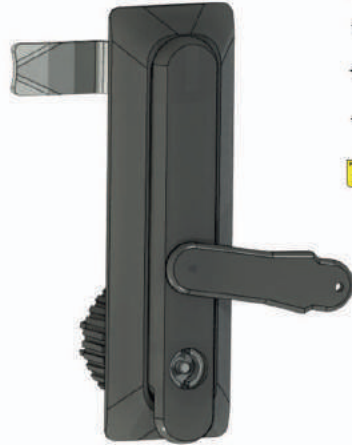


33: Aynı Şifre / Same Pass
34: Farklı Şifre / Different Pass



Kollu Kilit Swing Handle

MK-01 - 2

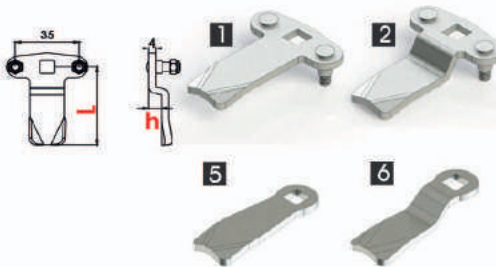


Asma Kilit Uygulaması Padlock Application



İspanyolet Dilleri Espagnolette Cams

İSP	h	L
ISP 01	0	50
ISP 02	7	48
05	0	50
06	7	48



Kullanım Alanları

- *Elektrik Panoları
- *Makine Kapakları
- *Bilgisayar Kabinleri

Malzeme

Gövde: Polyamid DIN-EN ISO 1043-1PAG GRF30

Kol: Polyamid DIN-EN ISO 1043-1PAG GRF30

Dil: Çelik

Applications

- *Electrical Panel
- *Machinery Covers
- *Rack Cabinets

Material

Body: Polyamid DIN-EN ISO 1043-1PAG GRF30

Handle: Polyamid DIN-EN ISO 1043-1PAG GRF30

Cam: Steel



Kollu Kilit Swing Handle

MK - 02 - 1



33: Ayrık Şifre / Same Pass
34: Farklı Şifre / Different Pass



IP65

R-L

1n

3n

4n

5n

6n

7n

8n

9n

10n

11n

12n

13n

14n

15n

16n

17n

18n

19n

20n

21n

22n

23n

24n

25n

26n

27n

28n

29n

30n

31n

32n

Kollu Kilit Swing Handle

MK - 02 - 2



IP65

R-L

1n

3n

4n

5n

6n

7n

8n

9n

10n

11n

12n

13n

14n

15n

16n

17n

18n

19n

20n

21n

22n

23n

24n

25n

26n

27n

28n

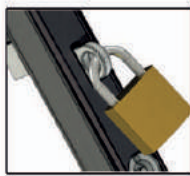
29n

30n

Asma Kilit Uygulaması Padlock Application



A



Kullanım Alanları

- *Elektrik Panoları
- *Makine Kapakları
- *Bilgisayar Kabinleri

Malzeme

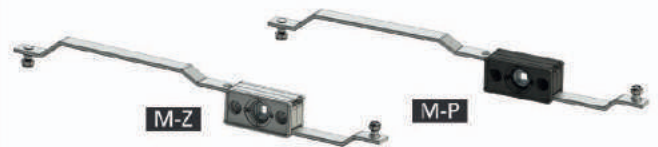
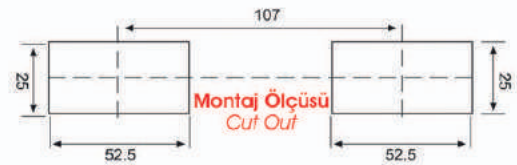
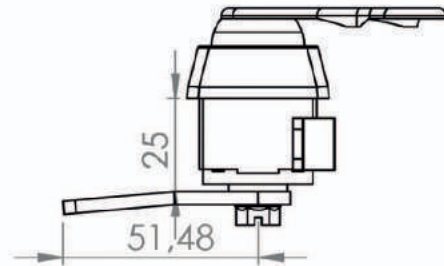
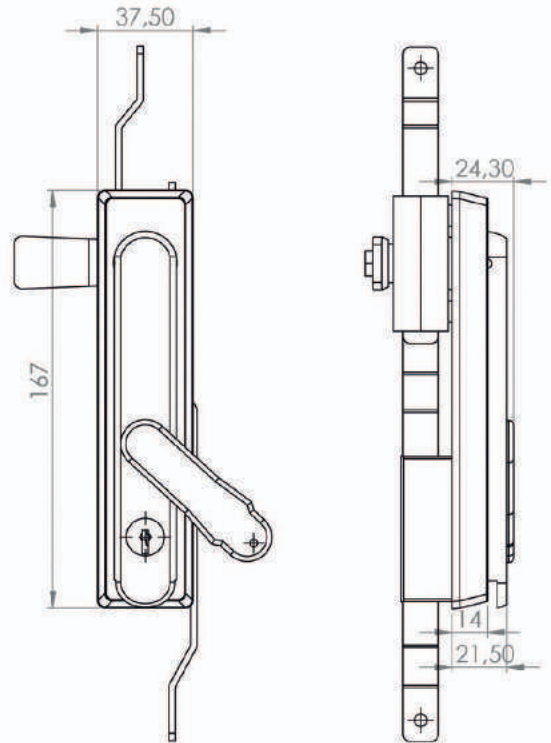
Gövde: Polyamid DIN-EN ISO 1043-1PAG GRF30
Kol: Polyamid DIN-EN ISO 1043-1PAG GRF30
P. Mekanizma: Polyamid DIN-EN ISO 1043-1PAG GRF30
Z. Mekanizma: Zamak DIN-EN 1774-ZnAl4 CU1
Dil: Çelik

Applications

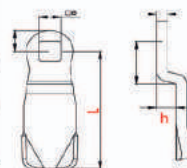
- *Electrical Panel
- *Machinery Covers
- *Rack Cabinets

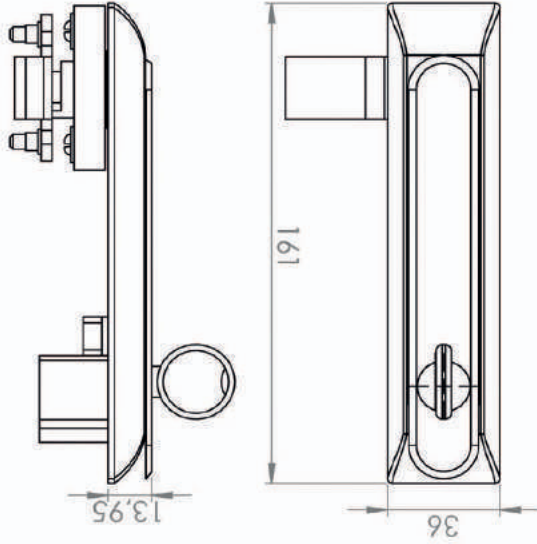
Material

Body: Polyamid DIN-EN ISO 1043-1PAG GRF30
Handle: Polyamid DIN-EN ISO 1043-1PAG GRF30
P. Mechanism: Polyamid DIN-EN ISO 1043-1PAG GRF30
Z. Mechanism: Zamak DIN-EN 1774-ZnAl4 CU1
Cam: Steel



Dil Kodu Cam Code	h	L
05	0	50
06	7	48



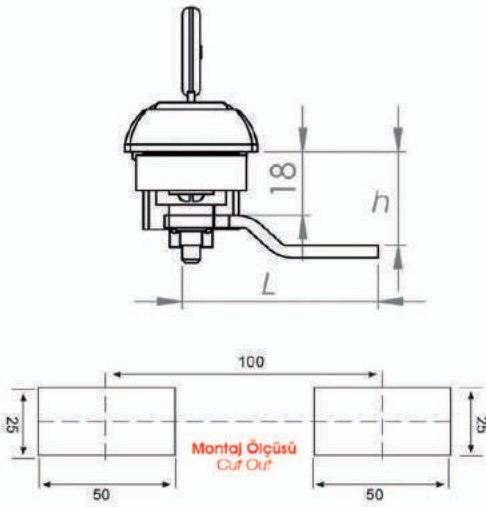


Kollu Kilit Swing Handle

MK - 03 - 1

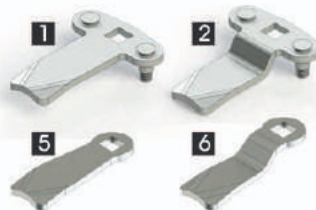
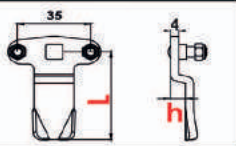


33: Aynı Şifre / Same Pass
34: Farklı Şifre / Different Pass



Dil Kodu Cam Code	h	L
ISP 01	0	50
ISP 02	7	48

Dil Kodu Cam Code	h	L
05	0	50
06	7	48



Kollu Kilit Swing Handle

MK - 03 - 2



Asma Kilit Uygulaması Padlock Application



Kullanım Alanları

- *Elektrik Panoları
- *Makine Kapakları
- *Bilgisayar Kabinleri

Malzeme

Gövde: Polyamid DIN-EN ISO 1043-1PAG GRF30
Kol: Polyamid DIN-EN ISO 1043-1PAG GRF30
Dil: Çelik

Applications

- *Electrical Panel
- *Machinery Covers
- *Rack Cabinets

Material

Body: Polyamid DIN-EN ISO 1043-1PAG GRF30
Handle: Polyamid DIN-EN ISO 1043-1PAG GRF30
Cam: Steel

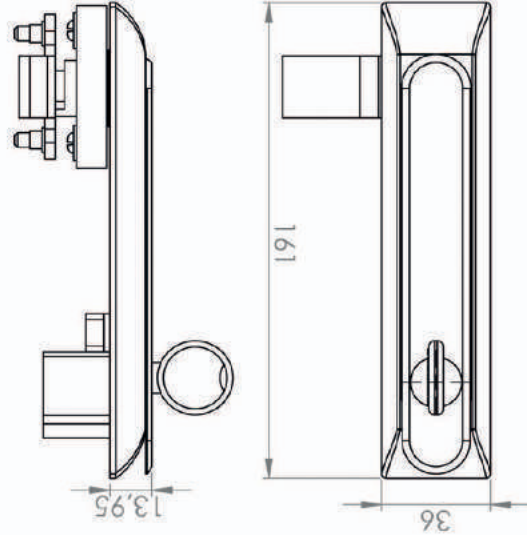
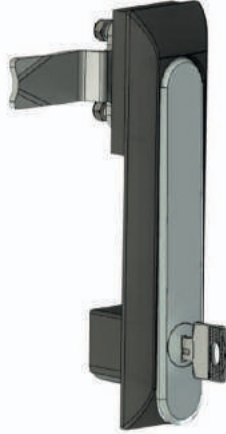


Kollu Kilit Swing Handle

MK - 04 - 1

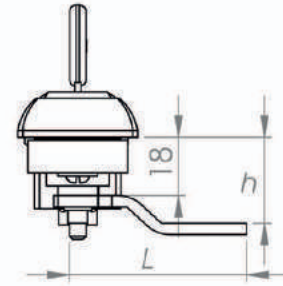
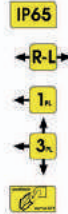


33: Aynı Şifre / Same Pass
34: Farklı Şifre / Different Pass

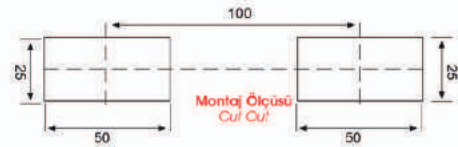
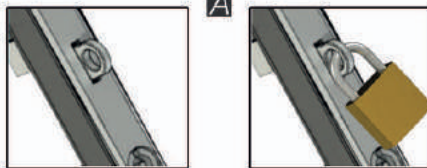


Kollu Kilit Swing Handle

MK - 04 - 2



Asma Kilit Uygulaması Padlock Application



Kullanım Alanları

- *Elektrik Panoları
- *Makine Kapakları
- *Bilgisayar Kabinleri

Malzeme

Gövde: Polyamid DIN-EN ISO 1043-1PAG GRF30

Kol: Zamak DIN-EN 1774-ZnAl4 CU1

Dil: Çelik

Applications

- *Electrical Panel
- *Machinery Covers
- *Rack Cabinets

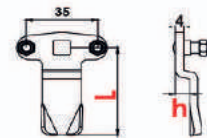
Material

Body: Polyamid DIN-EN ISO 1043-1PAG GRF30

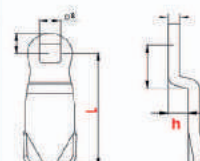
Handle: Zamak DIN-EN 1774-ZnAl4 CU1

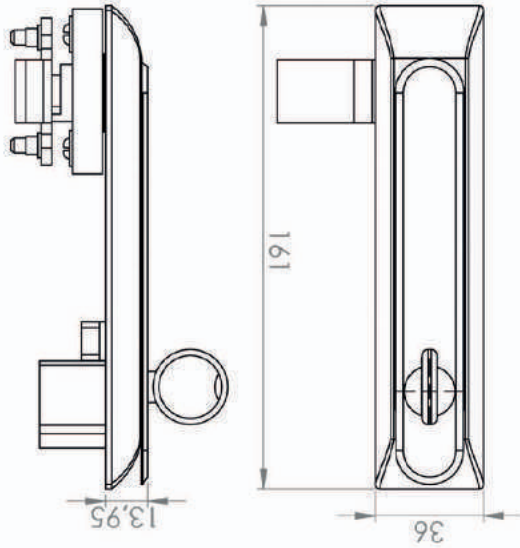
Cam: Steel

ESP Rolu Cam Lock	h	L
ISP 01	0	50
ISP 02	7	48



OK Kolu Cam Lock	h	L
05	0	50
06	7	48



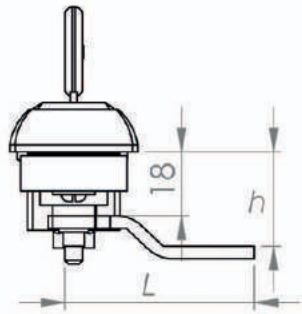


Kollu Kilit Swing Handle

MK - 05 - 1

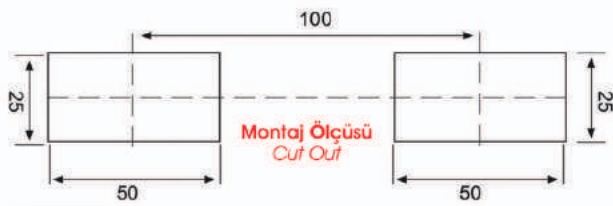


33: Aynı Şifre / Same Pass
34: Farklı Şifre / Different Pass

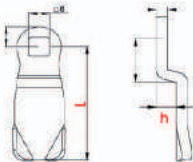


Kollu Kilit Swing Handle

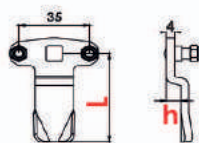
MK - 05 - 2



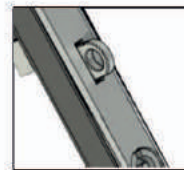
Ölçü Kodu Çam Cama	h	L
05	0	50
06	7	48



Ölçü Kodu Çam Cama	h	L
ISP 01	0	50
ISP 02	7	48



Asma Kilit Uygulaması Padlock Application



Kullanım Alanları
*Elektrik Panoları
*Makine Kapakları
*Bilgisayar Kabinleri

Malzeme
Gövde: Zamak DIN-EN 1774-ZnAl4 CU1
Kol: Zamak DIN-EN 1774-ZnAl4 CU1
Dil: Çelik

Applications
*Electrical Panel
*Machinery Covers
*Rack Cabinets

Material
Body: Zamak DIN-EN 1774-ZnAl4 CU1
Handle: Zamak DIN-EN 1774-ZnAl4 CU1
Cam: Steel



Kollu Kilit Swing Handle

MK - 06 - 1



33: Aynı Şifre / Same Pass
34: Farklı Şifre / Different Pass



Kollu Kilit Swing Handle

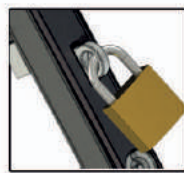
MK - 06 - 2



Asma Kilit Uygulaması Padlock Application



A



Kullanım Alanları

- *Elektrik Panoları
- *Makine Kapakları
- *Bilgisayar Kabinleri

Malzeme

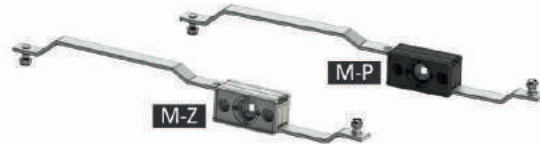
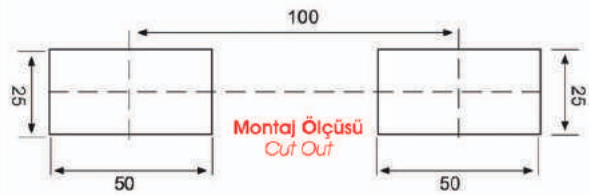
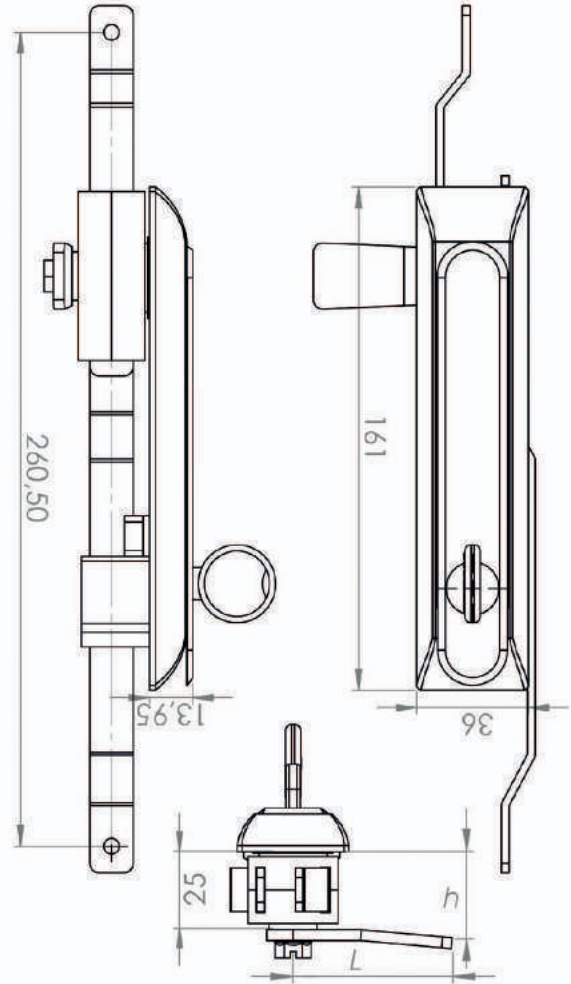
Gövde: Polyamid DIN-EN ISO 1043-1PAG GRF30
Kol: Polyamid DIN-EN ISO 1043-1PAG GRF30
P. Mekanizma: Polyamid DIN-EN ISO 1043-1PAG GRF30
Z. Mekanizma: Zamak DIN-EN 1774-ZnAl4 CU1
Dil: Çelik

Applications

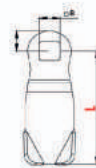
- *Electrical Panel
- *Machinery Covers
- *Rock Cabinets

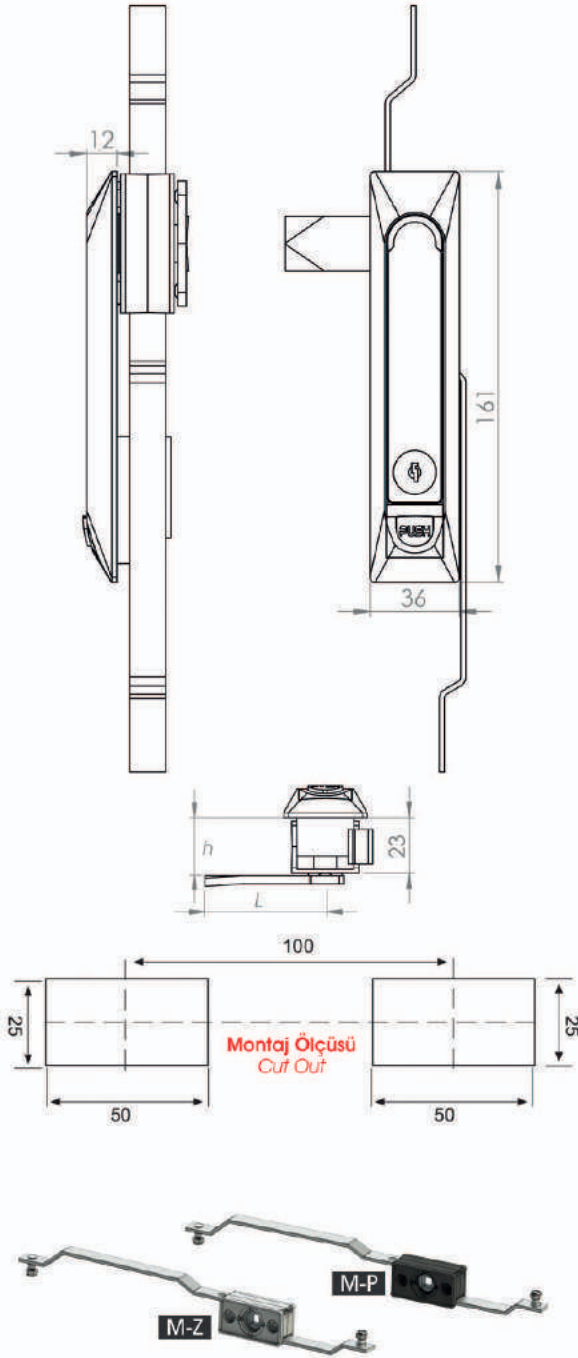
Material

Body: Polyamid DIN-EN ISO 1043-1PAG GRF30
Handle: Polyamid DIN-EN ISO 1043-1PAG GRF30
P. Mechanism: Polyamid DIN-EN ISO 1043-1PAG GRF30
Z. Mechanism: Zamak DIN-EN 1774-ZnAl4 CU1
Cam: Steel

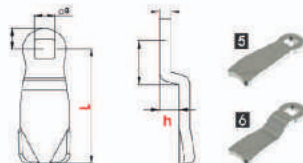


TPS Kodu / Cam Code	h	L
05	0	50
06	7	48





Ölçü Kodu Dim. Code	h	L
05	0	50
06	7	48

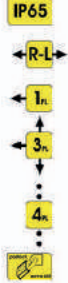


Kollu Kilit Swing Handle

MK - 11 - 1



33: Aynı Şifre / Same Pass
34: Farklı Şifre / Different Pass

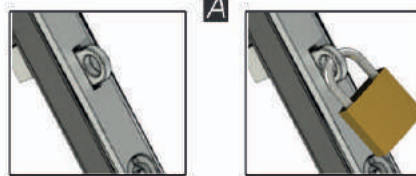


Kollu Kilit Swing Handle

MK - 11 - 2



Asma Kilit Uygulaması Padlock Application



Kullanım Alanları

- *Elektrik Panoları
- *Makine Kapakları
- *Bilgisayar Kabinleri

Malzeme

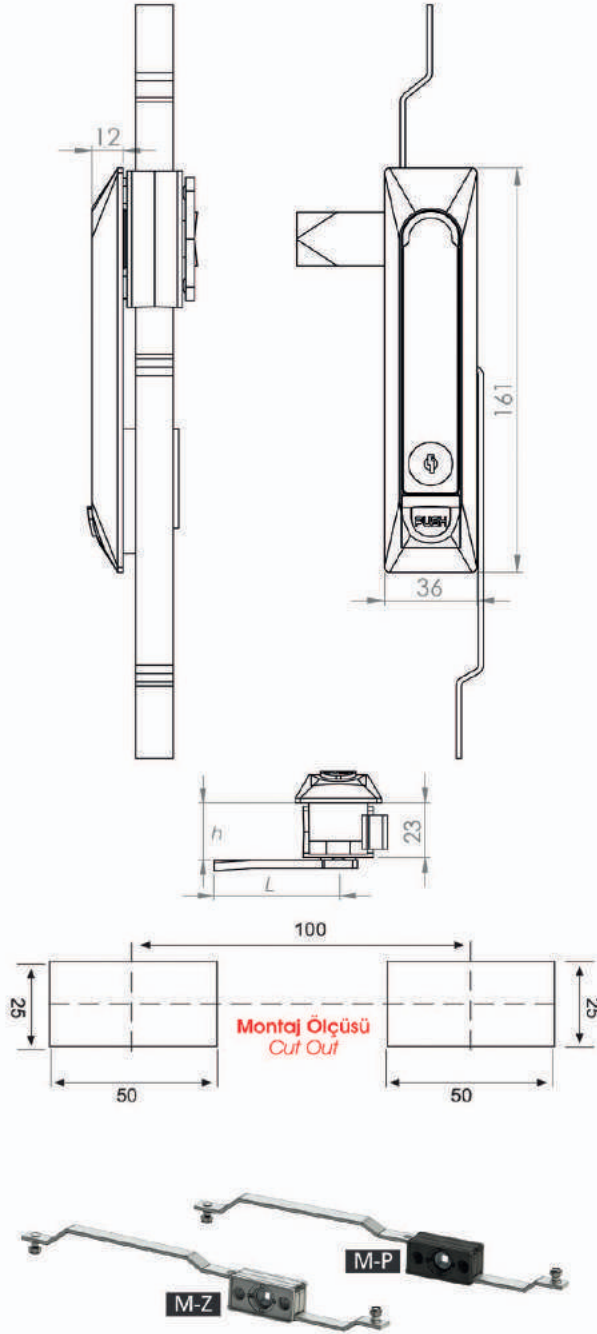
Gövde: Polyamid DIN-EN ISO 1043-1PAG GRF30
Kol: Zamak DIN-EN 1774-ZnAl4 CU1
P. Mekanizma: Polyamid DIN-EN ISO 1043-1PAG GRF30
Z. Mekanizma: Zamak DIN-EN 1774-ZnAl4 CU1
Dil: Çelik

Applications

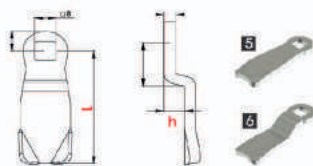
- *Electrical Panel
- *Machinery Covers
- *Rack Cabinets

Material

Body: Polyamid DIN-EN ISO 1043-1PAG GRF30
Handle: Zamak DIN-EN 1774-ZnAl4 CU1
P. Mechanism: Polyamid DIN-EN ISO 1043-1PAG GRF30
Z. Mechanism: Zamak DIN-EN 1774-ZnAl4 CU1
Cam: Steel



DE	Kodu	Cam	Code	h	L
05	0			50	
06	7			48	

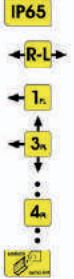


Kollu Kilit Swing Handle

MK - 12 - 1

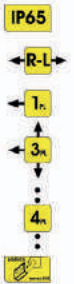


33: Aynı Şifre / Same Pass
34: Farklı Şifre / Different Pass

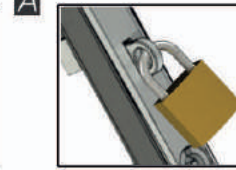
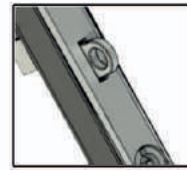


Kollu Kilit Swing Handle

MK - 12 - 2



Asma Kilit Uygulaması Padlock Application



Kullanım Alanları

- *Elektrik Panoları
- *Makine Kapakları
- *Bilgisayar Kabinleri

Malzeme

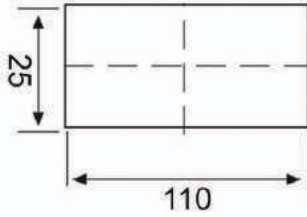
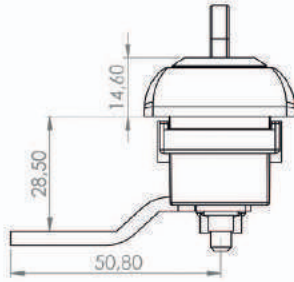
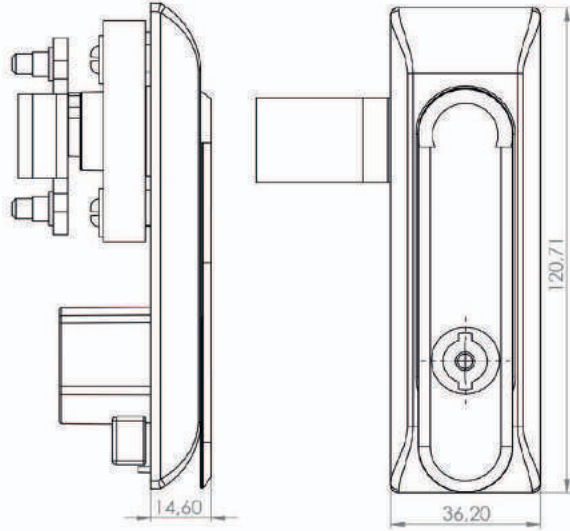
Gövde: Zamak DIN-EN 1774-ZnAl4 CU1
Kol: Zamak DIN-EN 1774-ZnAl4 CU1
Z. Mekanizma: Zamak DIN-EN 1774-ZnAl4 CU1
Dil: Çelik

Applications

- *Electrical Panel
- *Machinery Covers
- *Rack Cabinets

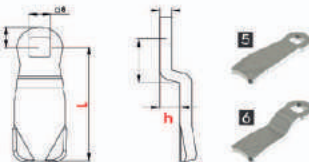
Material

Body: Zamak DIN-EN 1774-ZnAl4 CU1
Handle: Zamak DIN-EN 1774-ZnAl4 CU1
Z. Mechanism: Zamak DIN-EN 1774-ZnAl4 CU1
Cam: Steel

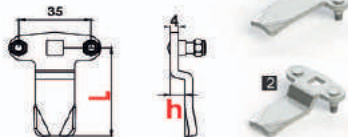


Montaj Ölçüsü
Cut Out

DE Kodu Cam Code	h	L
05	0	50
06	7	48



DE Kodu Cam Code	h	L
ISP 01	0	50
ISP 02	7	48



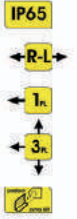
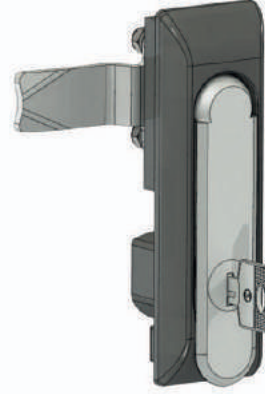
Kollu Kilit Swing Handle

MK - 14 - 1



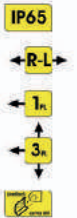
33: Aynı Şifre / Same Pass

34: Farklı Şifre / Different Pass

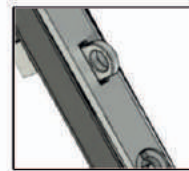


Kollu Kilit Swing Handle

MK - 14 - 2



Asma Kilit Uygulaması Padlock Application



A



Kullanım Alanları

- *Elektrik Panoları
- *Makine Kapakları
- *Bilgisayar Kabinleri

Malzeme

Gövde: Polyamid DIN-EN ISO 1043-1PAG GRF30

Kol: Zamak DIN-EN 1774-ZnAl4 CU1

Dil: Çelik

Applications

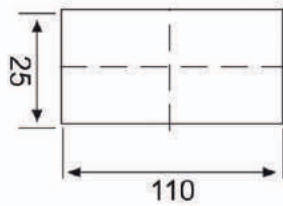
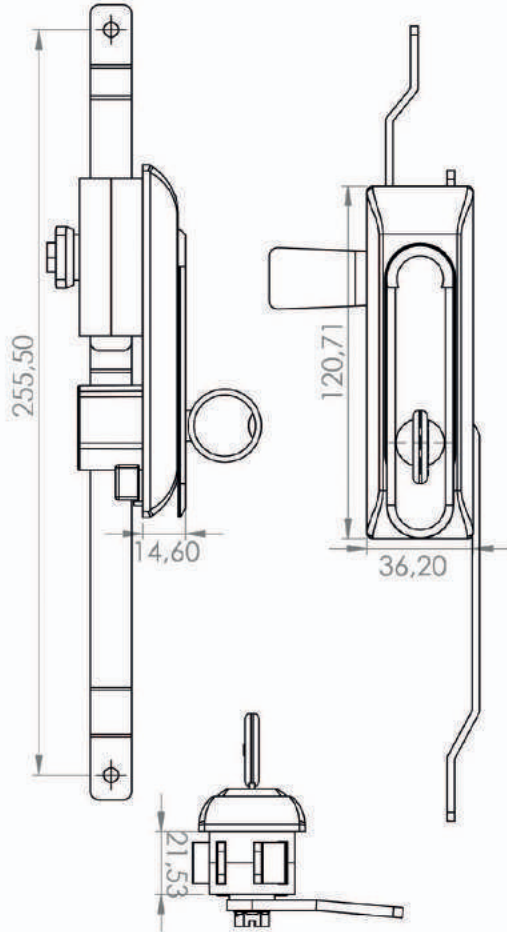
- *Electrical Panel
- *Machinery Covers
- *Rack Cabinets

Material

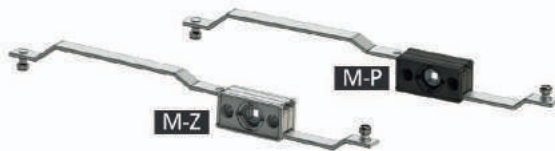
Body: Polyamid DIN-EN ISO 1043-1PAG GRF30

Handle: Zamak DIN-EN 1774-ZnAl4 CU1

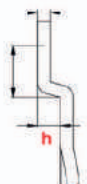
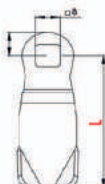
Cam: Steel



Montaj Ölçüsü
Cut Out



Dil Kodu Cam Code	h	L
05	0	50
06	7	48



Kollu Kilit Swing Handle

MK - 15 - 1



33: Aynı Şifre / Same Pass
34: Farklı Şifre / Different Pass



Kollu Kilit Swing Handle

MK - 15 - 2



Asma Kilit Uygulaması Padlock Application



Kullanım Alanları

- *Elektrik Panoları
- *Makine Kapakları
- *Bilgisayar Kabinleri

Malzeme

Gövde: Polyamid DIN-EN ISO 1043-1PAG GRF30

Kol: Polyamid DIN-EN ISO 1043-1PAG GRF30

P. Mekanizma: Polyamid DIN-EN ISO 1043-1PAG GRF30

Z. Mekanizma: Zamak DIN-EN 1774-ZnAl4 CU1

Dil: Çelik

Applications

- *Electrical Panel
- *Machinery Covers
- *Rack Cabinets

Material

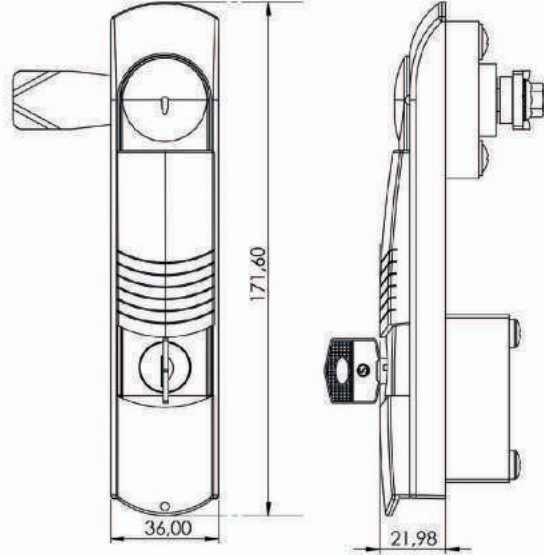
Body: Polyamid DIN-EN ISO 1043-1PAG GRF30

Handle: Polyamid DIN-EN ISO 1043-1PAG GRF30

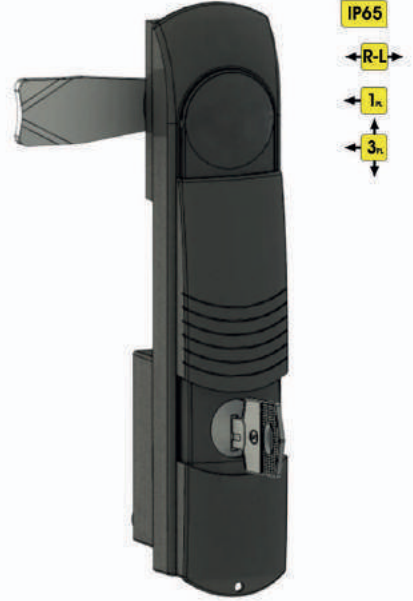
P. Mechanism: Polyamid DIN-EN ISO 1043-1PAG GRF30

Z. Mechanism: Zamak DIN-EN 1774-ZnAl4 CU1

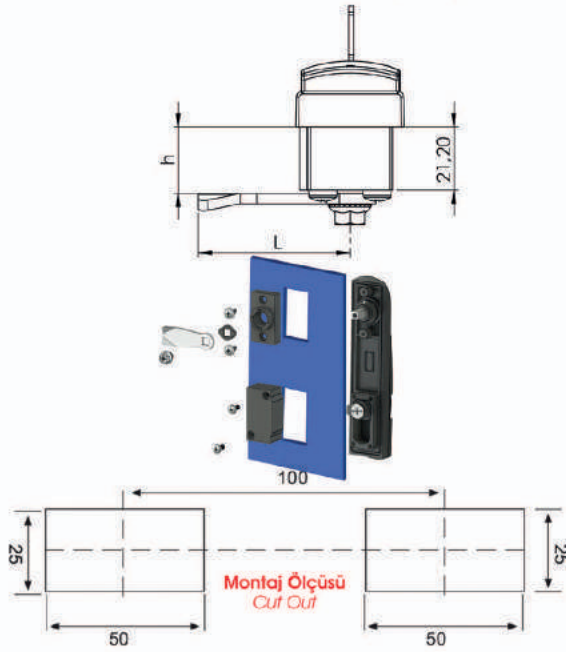
Cam: Steel



Kollu Kilit Swing Handle MK - 17 - 1



33: Aynı Şifre / Same Pass
34: Farklı Şifre / Different Pass



Kollu Kilit Swing Handle MK - 17 - 2



Kullanım Alanları

- *Elektrik Panoları
- *Makine Kapakları
- *Bilgisayar Kabinleri

Malzeme

Gövde: Polyamid DIN-EN ISO 1043-1PAG GRF30
Kol: Polyamid DIN-EN ISO 1043-1PAG GRF30
Dil: Çelik

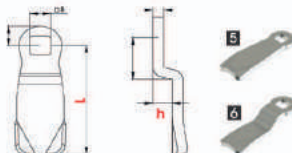
Applications

- *Electrical Panel
- *Machinery Covers
- *Rack Cabinets

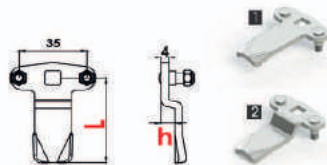
Material

Body: Polyamid DIN-EN ISO 1043-1PAG GRF30
Handle: Polyamid DIN-EN ISO 1043-1PAG GRF30
Cam: Steel

Dil Kodu Cam Code	h	L
05	0	50
06	7	48



Dil Kodu Cam Code	h	L
ISP 01	0	50
ISP 02	7	48



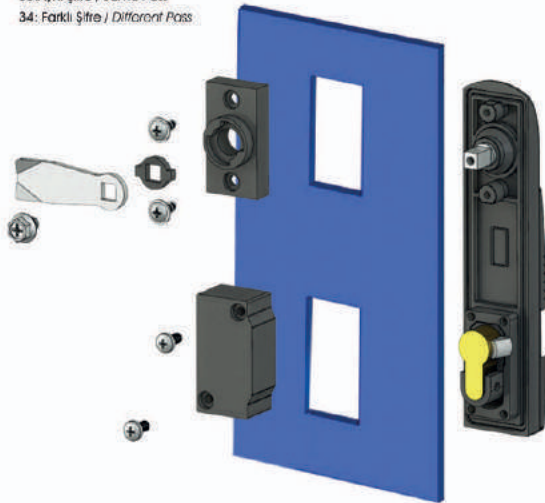


Kollu Kilit(Barelli) Swing Handle(For Barrel)

MK - 18



33: Aynı Şifre / Same Pass
34: Farklı Şifre / Different Pass



Kullanım Alanları

- *Elektrik Panoları
- *Makine Kapakları
- *Bilgisayar Kabinleri

Malzeme

Gövde: Polyamid DIN-EN ISO 1043-1PAG GRF30

Kol: Polyamid DIN-EN ISO 1043-1PAG GRF30

Dil: Çelik

Applications

- *Electrical Panel
- *Machinery Covers
- *Rack Cabinets

Material

Body: Polyamid DIN-EN ISO 1043-1PAG GRF30

Handle: Polyamid DIN-EN ISO 1043-1PAG GRF30

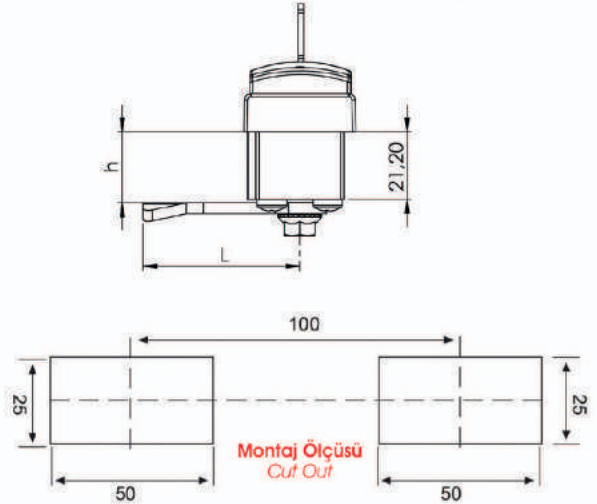
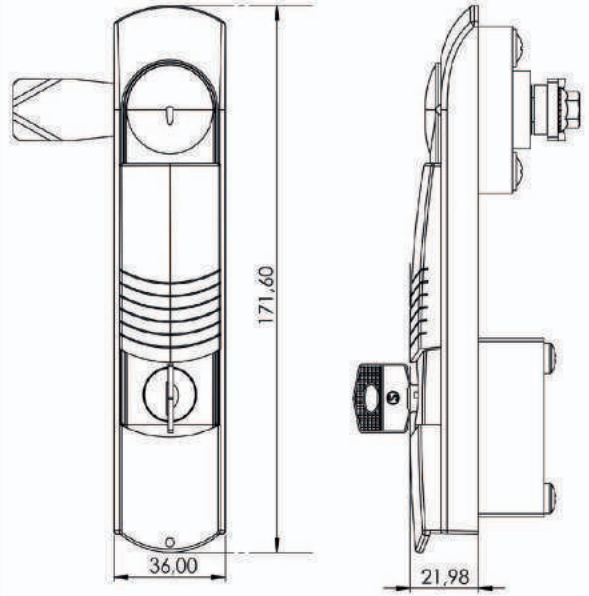
Cam: Steel

IP65

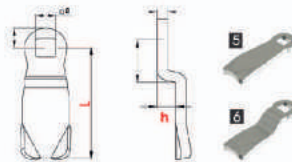
R-L

1

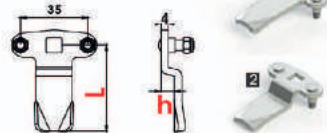
3



Dil Rolu Cam Cilind	h	L
05	0	50
06	7	48



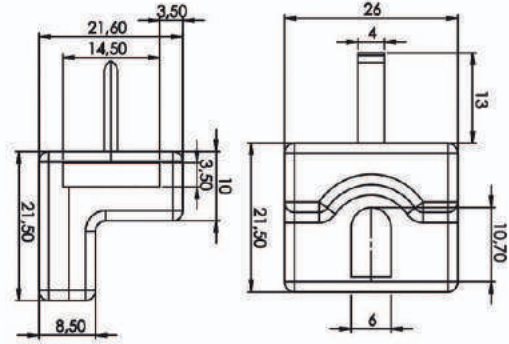
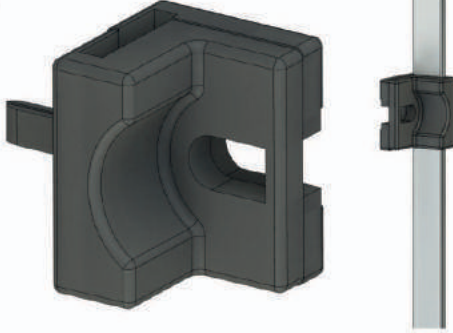
Dil Rolu Cam Cilind	h	L
ISP 01	0	50
ISP 02	7	48





Lama Yatağı Flat Rod Guide

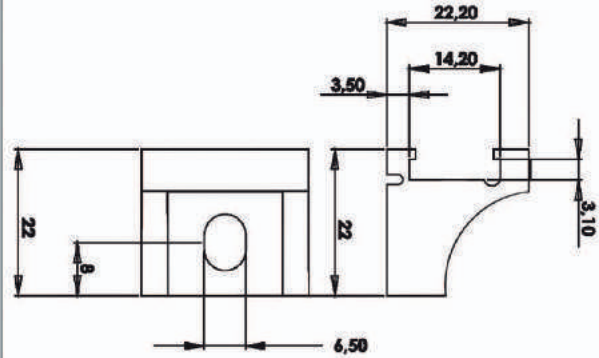
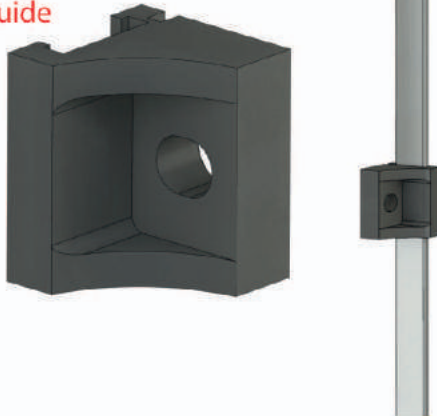
MK - 24 - 1



Malzeme - Material : Polyamid PA6 GFR 30 - Polyamide PA6 GFR 30

Lama Yatağı Flat Rod Guide

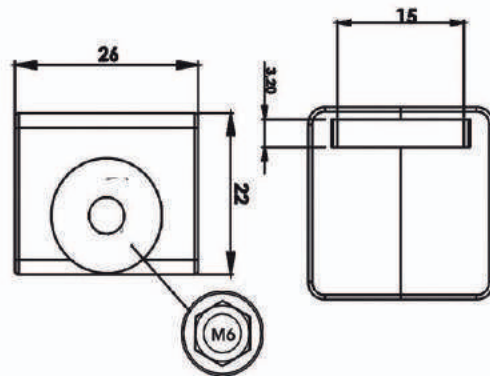
MK - 24 - 2



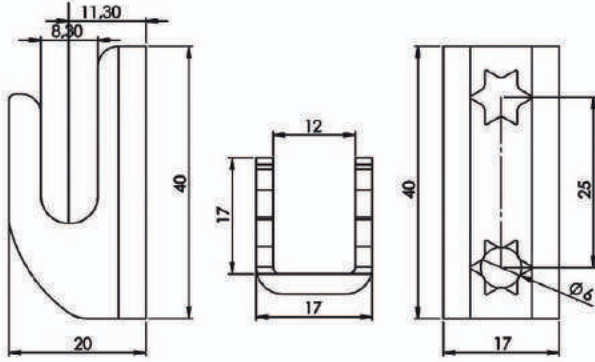
Malzeme - Material : Polyamid PA6 GFR 30 - Polyamide PA6 GFR 30

Lama Yatağı Flat Rod Guide

MK - 24 - 3

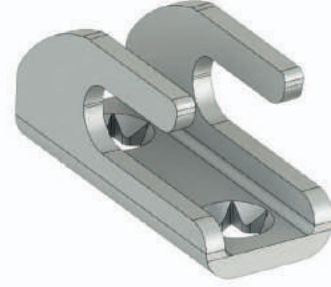


Malzeme - Material : Polyamid PA6 GFR 30 - Polyamide PA6 GFR 30

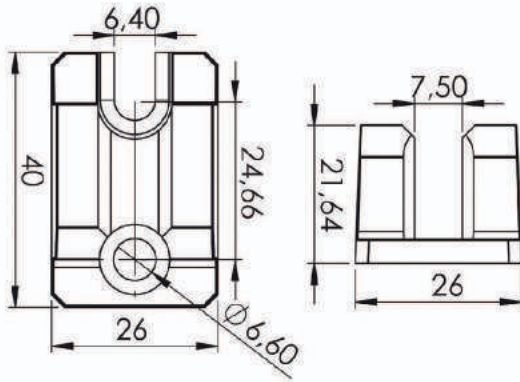


Lama Kilitleme Yatağı Dual Roller Catcher

MK - 24 - 4



Malzeme : Çelik
Material : Steel

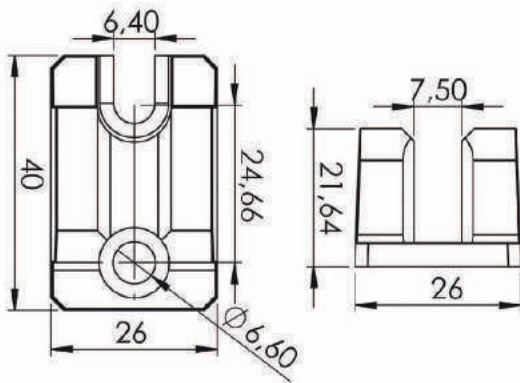


Lama Kilitleme Yatağı Dual Roller Catcher

MK - 24 - 5

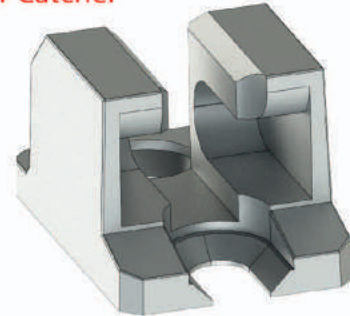


Malzeme : Polyamid PA6 GFR 30
Material : Polyamide PA6 GFR 30



Lama Kilitleme Yatağı Dual Roller Catcher

MK - 24 - 6



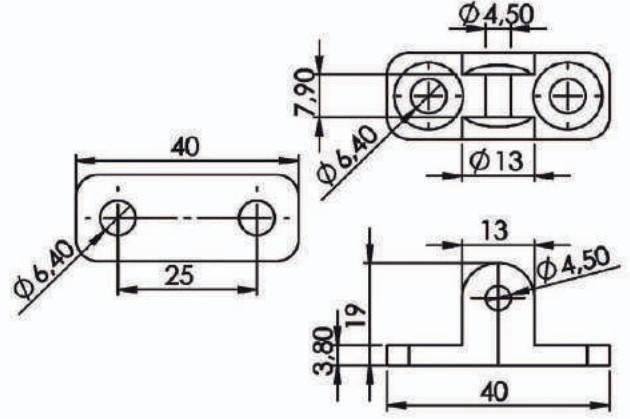
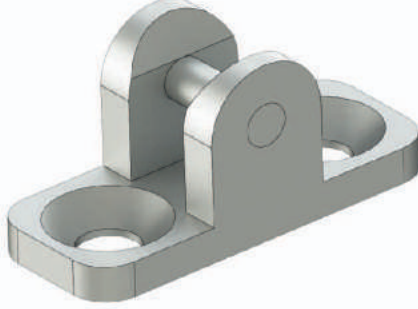
Malzeme : Zamak DIN - EN 1774 - ZnAl4Cu1
Material : Zamak DIN - EN 1774 - ZnAl4Cu1



Lama Kilitleme Yatağı

Dual Roller Catcher

MK - 24 - 7



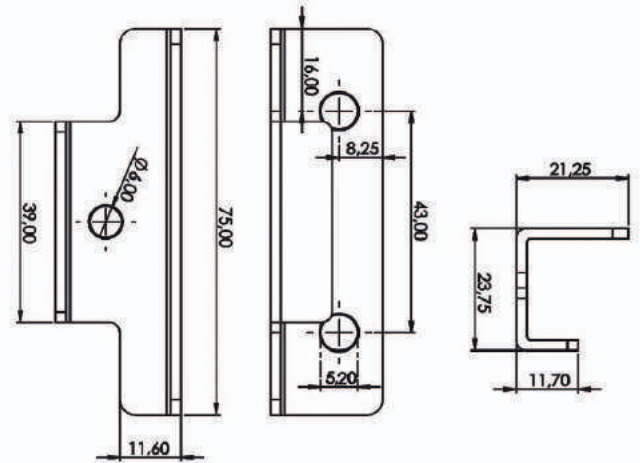
Malzeme : Zamak DIN - EN 1774 - ZnAl4Cu1

Material : Zamak DIN - EN 1774 - ZnAl4Cu1

Lama Kilitleme Yatağı

Dual Roller Catcher

MK - 24 - 8



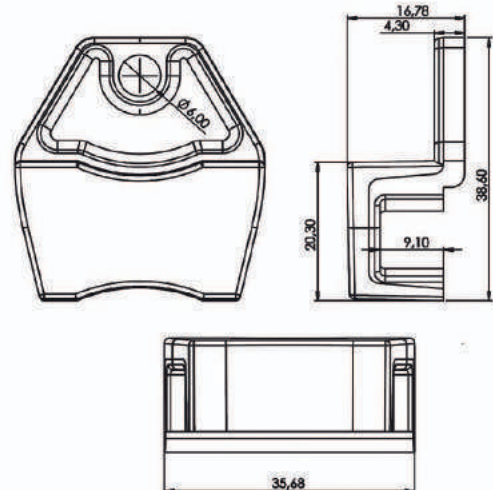
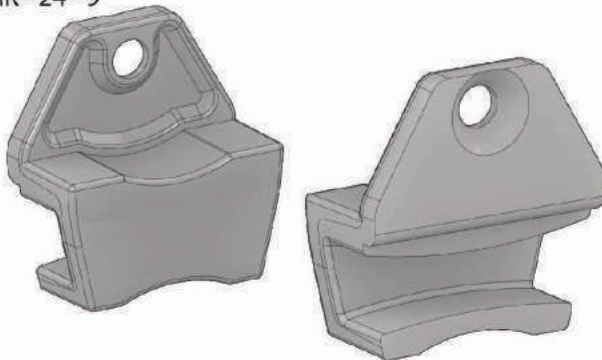
Malzeme : Çelik

Material : Steel

Lama Kilitleme Yatağı

Dual Roller Catcher

MK - 24 - 9

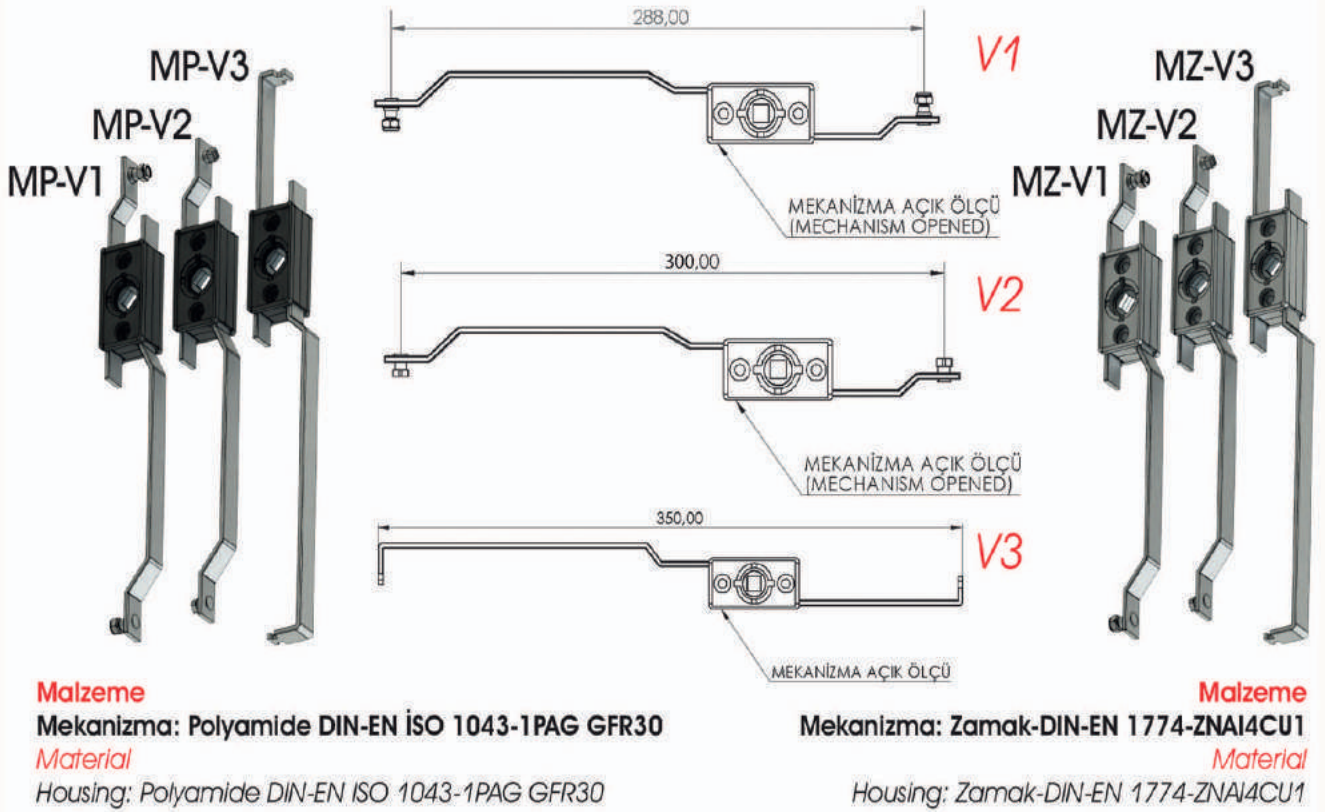


Malzeme : Zamak DIN - EN 1774 - ZnAl4Cu1

Material : Zamak DIN - EN 1774 - ZnAl4Cu1

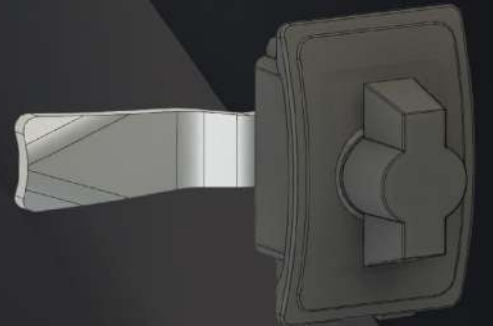
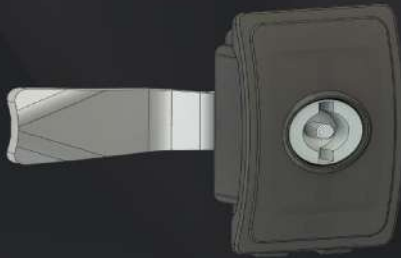
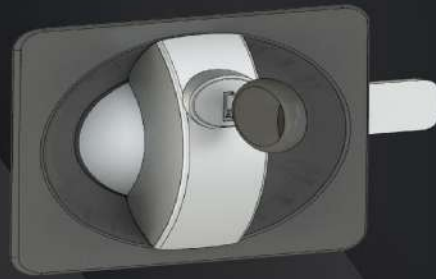


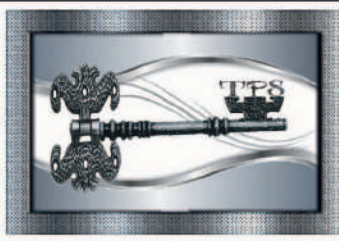
Kollu Kilit Mekanizmaları Panel Lock Mechanisms





YAYLI PANO KİLİTLERİ

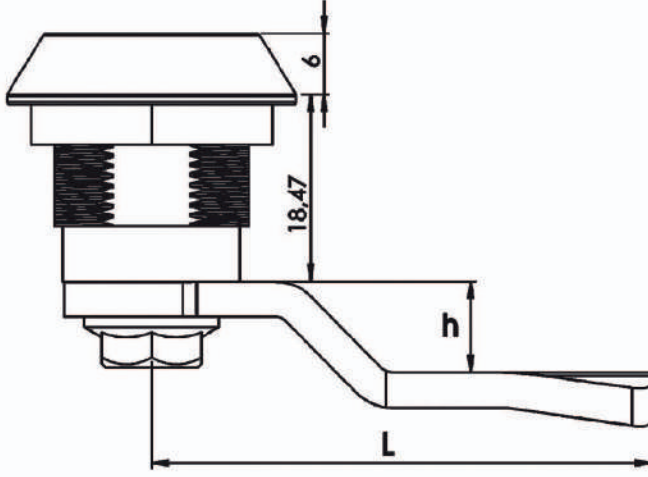




Yaylı Pano Kilidi

Quarter Turn Whit Spring

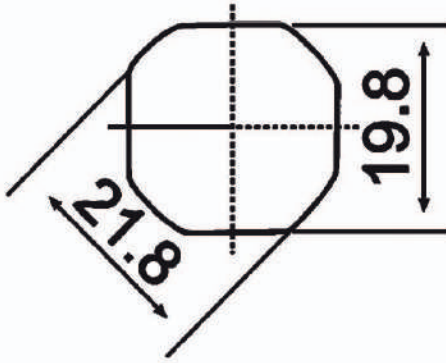
FAK - 01 - 1



Yaylı Pano Kilidi

Quarter Turn Whit Spring

FAK - 01 - 2

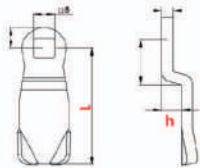


Yaylı Pano Kilidi

Quarter Turn Whit Spring

FAK - 01 - 2

Dil Kodu Cam Code	h	L
05	0	50
06	7	48



Kullanım Alanları

*Elektrik Panoları *Makine Kapakları *Bilgisayar Kabinleri

Applications

*Electric Panels *Machinery Covers *Rack Cabinets

Malzeme

Kovan: Zamak - DIN - EN 1774-ZNAl4CU1

Dil: Çelik

Conta: Kauçuk

Yüzey: Krom

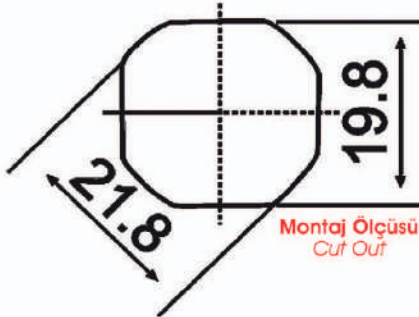
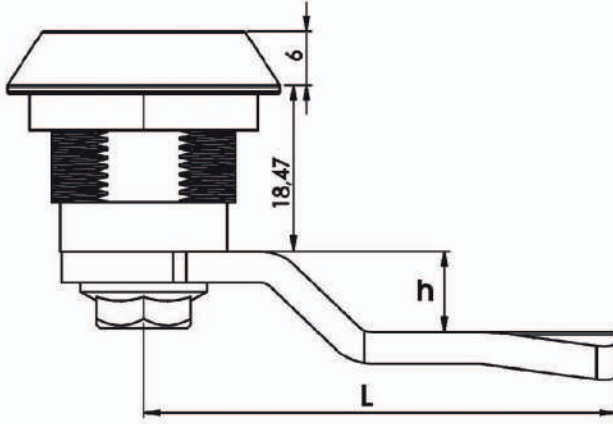
Material

Housing: Zamak - DIN-EN 1774-ZNAl4CU1

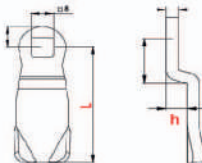
Cam: Steel

Gasket: Rubber

Finish: Chrome



Dİ Kodu Cam Lock	h	L
05	0	50
06	7	48



Yaylı Pano Kilidi Quarter Turn Whit Spring

FAK - 02 - 1



Yaylı Pano Kilidi Quarter Turn Whit Spring

FAK - 02 - 2



Yaylı Pano Kilidi Quarter Turn Whit Spring

FAK - 02 - 3



Kullanım Alanları

*Elektrik Panoları *Makine Kapakları *Bilgisayar Kabinleri
Applications

*Electric Panels *Machinery Covers *Rack Cabinets

Malzeme

Kovan: Polyamid DIN-EN ISO 1043-1PAG GRF30

Buton: Zamak - DIN - EN 1774-ZNAl4CU1 veya

Polyamid DIN-EN ISO 1043-1PAG GRF30

Dil: Çelik

Conta: Kauçuk

Material

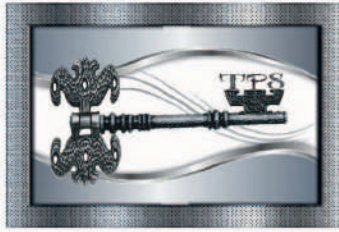
Housing: Polyamid DIN-EN ISO 1043-1PAG GRF30

Button: Zamak - DIN-EN 1774-ZNAl4CU1 or

Polyamid DIN-EN ISO 1043-1PAG GRF30

Cam: Steel

Gasket: Rubber



Yaylı Pano Kilidi

Quarter Turn Whit Spring

FAK - 04



Malzeme

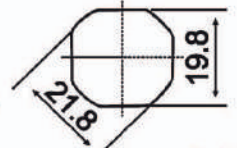
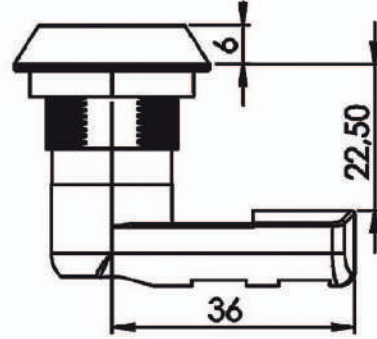
Kovan: Polyamid PA6 GFR 30 - Dil: Polyamid PA6 GFR 30

Conta: Kauçuk

Material

Housing: Polyamide PA6 GFR 30 - Cam: Polyamide PA6 GFR 30

Gasket: Rubber



Montaj Ölçüsü
Cut Out

Kullanım Alanları

*Elektrik Panoları *Makine Kapakları *Bilgisayar Kabinleri

Applications

*Electric Panels *Machinery Covers *Rack Cabinets

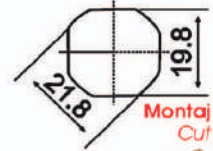
Yaylı Pano Kilidi

Quarter Turn Whit Spring

FAK - 03



Sabitlenme Sacı



Montaj Ölçüsü
Cut Out



Kullanım Alanları

*Elektrik Panoları *Makine Kapakları *Bilgisayar Kabinleri

Applications

*Electric Panels *Machinery Covers *Rack Cabinets

Malzeme

Kovan: Zamak - DIN - EN 1774-ZNAI4CU1

Dil: Çelik - Conta: Kauçuk - Yüzey: Krom

Material

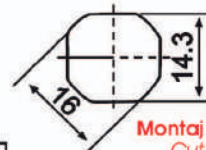
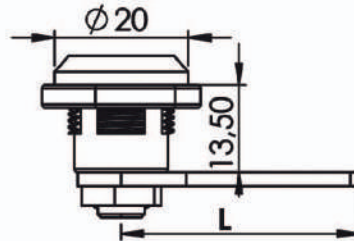
Housing: Zamak - DIN-EN 1774-ZNAI4CU1

Cam: Steel - Gasket: Rubber - Finish: Chrome

Mini Yaylı Pano Kilidi

Mini Quarter Turn Whit Spring

FAK - 05



Montaj Ölçüsü
Cut Out

Kullanım Alanları

*Elektrik Panoları *Makine Kapakları *Bilgisayar Kabinleri

Applications

*Electric Panels *Machinery Covers *Rack Cabinets

Malzeme

Kovan: Zamak - DIN - EN 1774-ZNAI4CU1

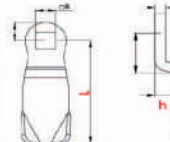
Dil: Zamak - Conta: Kauçuk - Yüzey: Krom veya Siyah Boya

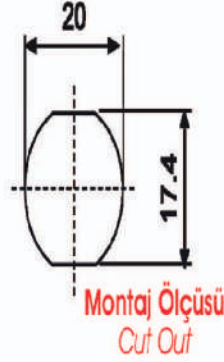
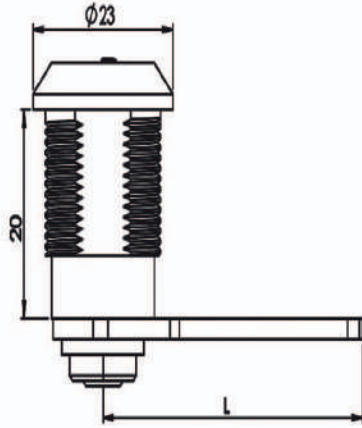
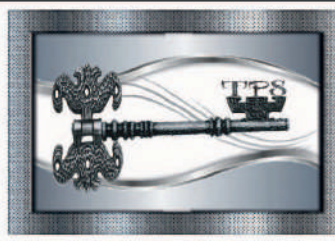
Material

Housing: Zamak - DIN-EN 1774-ZNAI4CU1

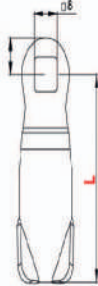
Cam: Zamak - Gasket: Rubber - Finish: Chrome or Black Coated

Ölçü Kodu Code	h	L
05	0	50
06	7	48





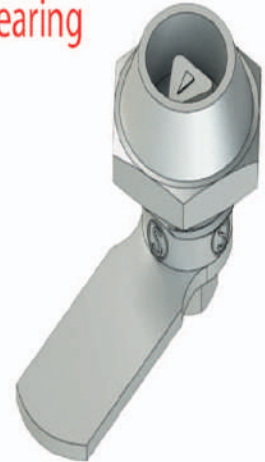
Dil Kodu Cam Code	h	L
05	0	50
06	7	48



Pano Kilidi

Lock With Ball Bearing

FAK - 06 - 1



Malzeme

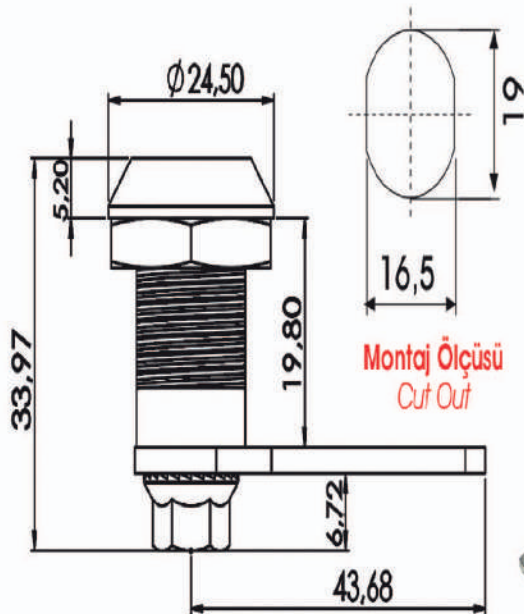
Kovan: Zamak - DIN - EN 1774-ZNAI4CU1

Dil: Çelik - Yüzey: Krom

Material

Housing: Zamak - DIN-EN 1774-ZNAI4CU1

Cam: Steel - Finish: Chrome



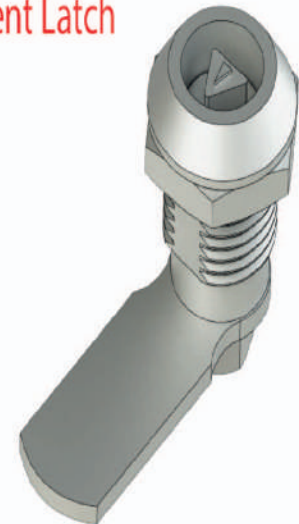
Montaj Ölçüsü
Cut Out



Pano Kilidi (Üçgen)

Lock With Bent Latch

FAK - 06 - 2



Kullanım Alanları

*Makine Kapakları

Applications

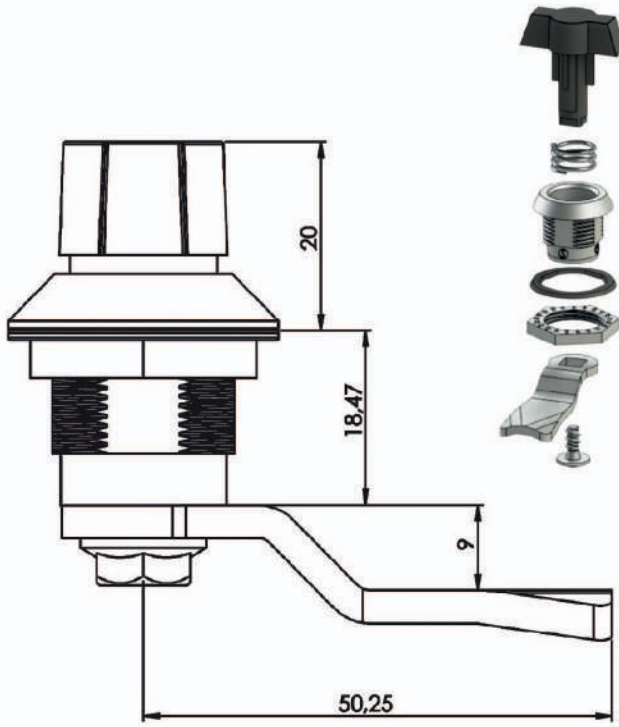
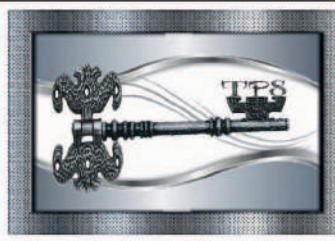
*Machinery Covers

Malzeme

Kovan: Zamak - DIN - EN 1774-ZNAI4CU1 - Dil: Çelik - Yüzey: Krom

Material

Housing: Zamak - DIN-EN 1774-ZNAI4CU1 - Cam: Steel - Finish: Chrome



Yaylı Pano Kilidi Quarter Turn Whit Spring

FAK - 07 -1

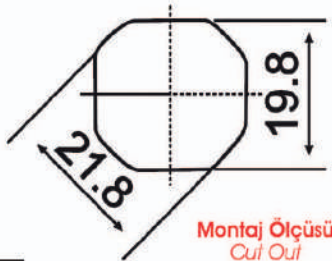


Malzeme : Zamak DIN - EN 1774 - ZnAl4CU1

Dil : Çelik

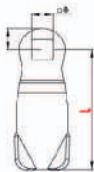
Material : Zamak DIN - EN 1774 - ZnAl4CU1

Cam: Steel



Montaj Ölçüsü
Cut Out

Dil Eksen Cam	h	L
05	0	50
06	7	48



Yaylı Pano Kilidi Quarter Turn Whit Spring

FAK - 07 -2



Malzeme : Zamak DIN - EN 1774 - ZnAl4CU1

Dil : Çelik

Material : Zamak DIN - EN 1774 - ZnAl4CU1

Cam: Steel

Yaylı Pano Kilidi Quarter Turn Whit Spring

FAK - 07 -3



Malzeme : Polyamid PA6 GFR 30

Dil : Çelik

Material : Polyamide PA6 GFR 30

Cam: Steel

Kullanım Alanları

- *Elektrik Panoları
- *Makine Kapakları
- *Bilgisayar Kabinleri

Malzeme

Gövde: Zamak DIN-EN 1774-ZnAl4 CU1

Kol: Zamak DIN-EN 1774-ZnAl4 CU1

Dil: Çelik

Applications

- *Electric Panels
- *Machinery Covers
- *Rack Cabinets

Material

Body: Zamak DIN-EN 1774-ZnAl4 CU1

Handle: Zamak DIN-EN 1774-ZnAl4 CU1

Cam: Steel



Yaylı Pano Kilidi

Quarter Turn Whit Spring

FAK - 07 - 4

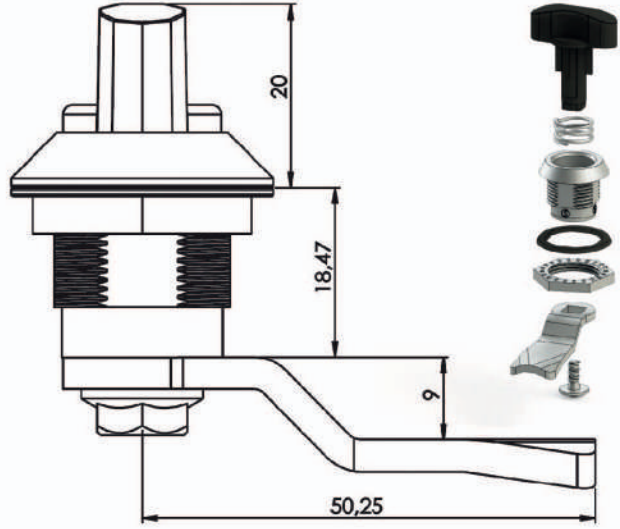


Malzeme : Zamak DIN - EN 1774 - ZnAl4CU1

Dil : Çelik

Material : Zamak DIN - EN 1774 - ZnAl4CU1

Cam: Steel



Yaylı Pano Kilidi

Quarter Turn Whit Spring

FAK - 07 - 5

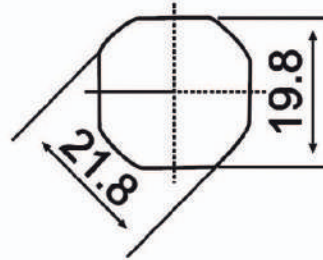


Malzeme : Zamak DIN - EN 1774 - ZnAl4CU1

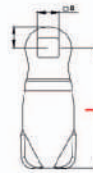
Dil : Çelik

Material : Zamak DIN - EN 1774 - ZnAl4CU1

Cam: Steel



Dil Kodu Cam Kodu	h	L
05	0	50
06	7	48



Yaylı Pano Kilidi

Quarter Turn Whit Spring

FAK - 07 - 6



Malzeme : Polyamid PA6 GFR 30

Dil : Çelik

Material : Polyamide PA6 GFR 30

Cam: Steel

Kullanım Alanları

- *Elektrik Panoları
- *Makine Kapakları
- *Bilgisayar Kabinleri

Malzeme

Gövde: Zamak DIN-EN 1774-ZnAl4 CU1

Kol: Zamak DIN-EN 1774-ZnAl4 CU1

Dil: Çelik

Applications

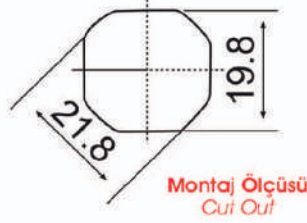
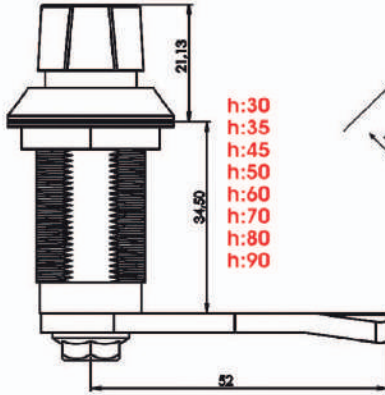
- *Electric Panels
- *Machinery Covers
- *Rack Cabines

Material

Body: Zamak DIN-EN 1774-ZnAl4 CU1

Handle: Zamak DIN-EN 1774-ZnAl4 CU1

Cam: Steel



Yaylı Pano Kilidi

(H30-35-45-50-60-70-80-90)

Quarter Turn Whit Spring

FAK - 08 - 01



Malzeme : Zamak DIN - EN 1774 - ZnAl4Cu1

Dil : Çelik

Material : Zamak DIN - EN 1774 - ZnAl4Cu1

Cam : Steel

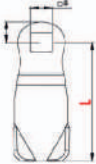
Kullanım Alanları

*Elektrik Panoları *Makine Kapakları *Bilgisayar Kabinleri

Applications

*Electric Panels *Machinery Covers *Rack Cabinets

Dil Kodu Cam Code	h	L
05	0	50
06	7	48



Yaylı Pano Kilidi

(H30-35-45-50-60-70-80-90)

Quarter Turn Whit Spring

FAK - 08 - 02



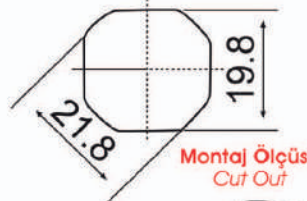
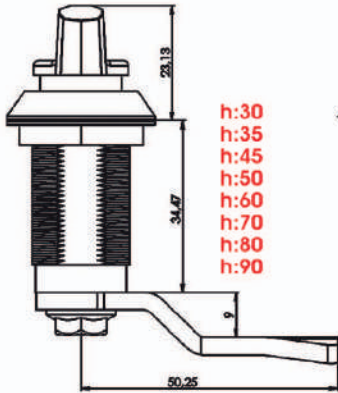
Plastik

Malzeme : Polyamid PA6 GFR 30

Dil : Çelik

Material : Polyamide PA6 GFR 30

Cam : Steel



Yaylı Pano Kilidi

(H30-35-45-50-60-70-80-90)

Quarter Turn Whit Spring

FAK - 08 - 03



Malzeme : Zamak DIN - EN 1774 - ZnAl4Cu1

Dil : Çelik

Material : Zamak DIN - EN 1774 - ZnAl4Cu1

Cam : Steel

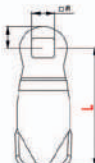
Kullanım Alanları

*Elektrik Panoları *Makine Kapakları *Bilgisayar Kabinleri

Applications

*Electric Panels *Machinery Covers *Rack Cabinets

Dil Kodu Cam Code	h	L
05	0	50
06	7	48



Yaylı Pano Kilidi

(H30-35-45-50-60-70-80-90)

Quarter Turn Whit Spring

FAK - 08 - 03



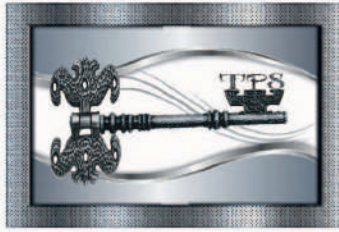
Plastik

Malzeme : Polyamid PA6 GFR 30

Dil : Çelik

Material : Polyamide PA6 GFR 30

Cam : Steel



Yaylı Pano Kilidi Quarter Turn Whit Spring

FAK - 09 - 1



Malzeme

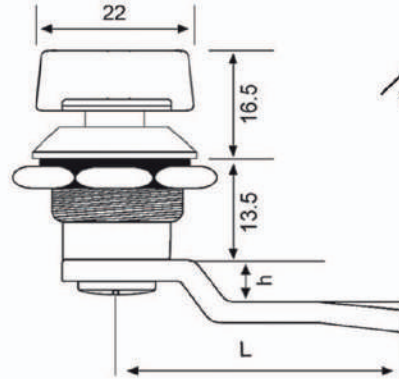
Kovan: Zamak - DIN - EN 1774-ZNAI4CU1

Dil: Çelik - Conta: Kauçuk - Yüzey: Krom veya Siyah Boya

Material

Housing: Zamak - DIN-EN 1774-ZNAI4CU1

Cam: Steel - Gasket: Rubber - Finish: Chrome or Black Coated



Montaj Ölçüsü
Cut Out

Yaylı Pano Kilidi Quarter Turn Whit Spring

FAK - 09 - 2



Plastik

Malzeme

Kovan: Polyamid PA6 GFR 30 - Dil: Çelik

Conta: Kauçuk - Yüzey: Krom veya Siyah Boya

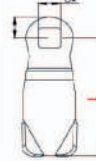
Material

Housing: Polyamide PA6 GFR 30 - Cam: Steel

Gasket: Rubber - Finish: Chrome or Black Coated



Dil Kodu Cam Code	h	L
05	0	50
06	7	48



Silindirli Kelebek Kilit Wing Knob Lock Cylinder

FAK - 10 - 1

Malzeme

Kovan: Zamak - DIN - EN 1774-ZNAI4CU1

veya Polyamid PA6 GFR 30

Dil: Çelik

Conta: Kauçuk

Yüzey: Krom veya Siyah Boya

Material

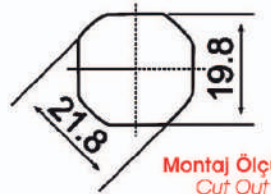
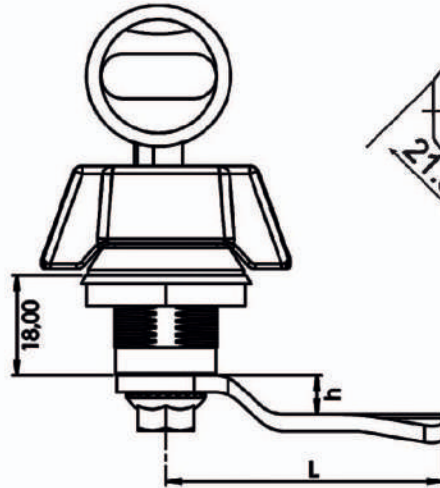
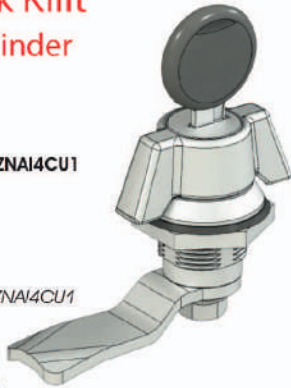
Housing: Zamak - DIN-EN 1774-ZNAI4CU1

or Polyamide PA6 GFR 30

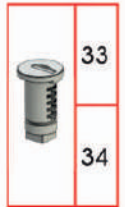
Cam: Steel

Gasket: Rubber

Finish: Chrome or Black Coated



Montaj Ölçüsü
Cut Out



Silindirli Kelebek Kilit Wing Knob Lock Cylinder

FAK - 10 - 2

Malzeme

Kovan: Zamak - DIN - EN 1774-ZNAI4CU1

veya Polyamid PA6 GFR 30

Dil: Çelik

Conta: Kauçuk

Yüzey: Krom veya Siyah Boya

Material

Housing: Zamak - DIN-EN 1774-ZNAI4CU1

or Polyamide PA6 GFR 30

Cam: Steel

Gasket: Rubber

Finish: Chrome or Black Coated



Kullanım Alanları

*Elektrik Panoları *Makine Kapakları *Bilgisayar Kabinleri

Applications

*Electric Panels *Machinery Covers *Rack Cabinets

Dil Kodu Cam Code	h	L
05	0	50
06	7	48



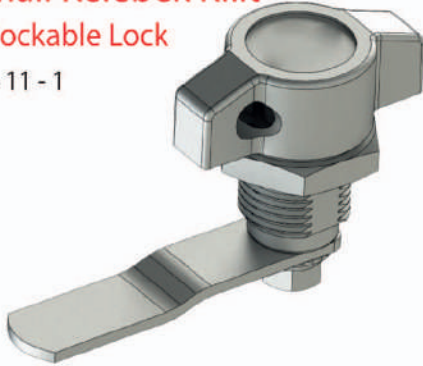
33: Aynı Şifre / Same Pass
34: Farklı Şifre / Different Pass



Asmalı Kelebek Kilit

Padlockable Lock

FAK - 11 - 1



Malzeme

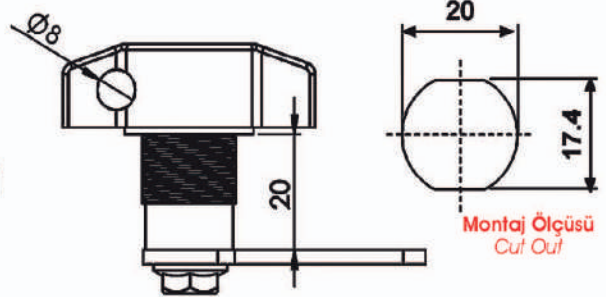
Kovan: Zamak - DIN - EN 1774-ZNAl4CU1

Dil: Çelik - Conta: Kauçuk - Yüzey: Krom

Material

Housing: Zamak - DIN-EN 1774-ZNAl4CU1

Cam: Steel - Gasket: Rubber - Finish: Chrome



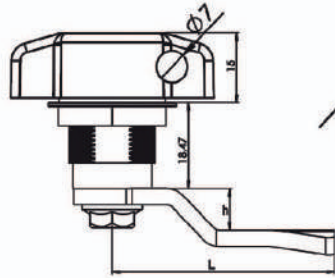
Kullanım Alanları

*Elektrik Panoları *Makine Kapakları *Bilgisayar Kabinleri

Applications

*Electric Panels *Machinery Covers *Rack Cabinets

DP Kovan Cam Dil	h	L
05	0	50
06	7	48



Montaj Ölçüsü
Cut Out

Kullanım Alanları

*Elektrik Panoları *Makine Kapakları *Bilgisayar Kabinleri

Applications

*Electric Panels *Machinery Covers *Rack Cabinets

Pano Kilidi

Padlockable Wing Knob

FAK - 11 - 2



Malzeme : Zamak DIN - EN 1774 - ZnAl4CU1

Dil : Çelik

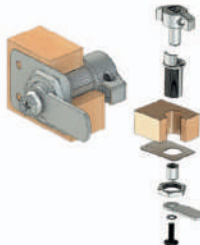
Material : Zamak DIN - EN 1774 - ZnAl4CU1

Cam: Steel

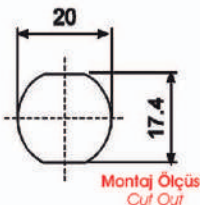
Asmalı Kelebek Kilit (h30)

Padlockable Lock

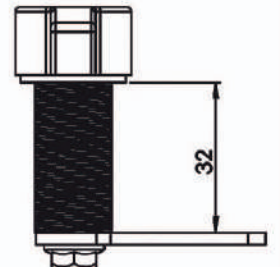
FAK - 11 - 3



DP Kovan Cam Dil	h	L
05	0	50
06	7	48



Montaj Ölçüsü
Cut Out



Malzeme

Kovan: Zamak - DIN - EN 1774-ZNAl4CU1

Dil: Çelik - Conta: Kauçuk - Yüzey: Krom

Material

Housing: Zamak - DIN-EN 1774-ZNAl4CU1

Cam: Steel - Gasket: Rubber - Finish: Chrome

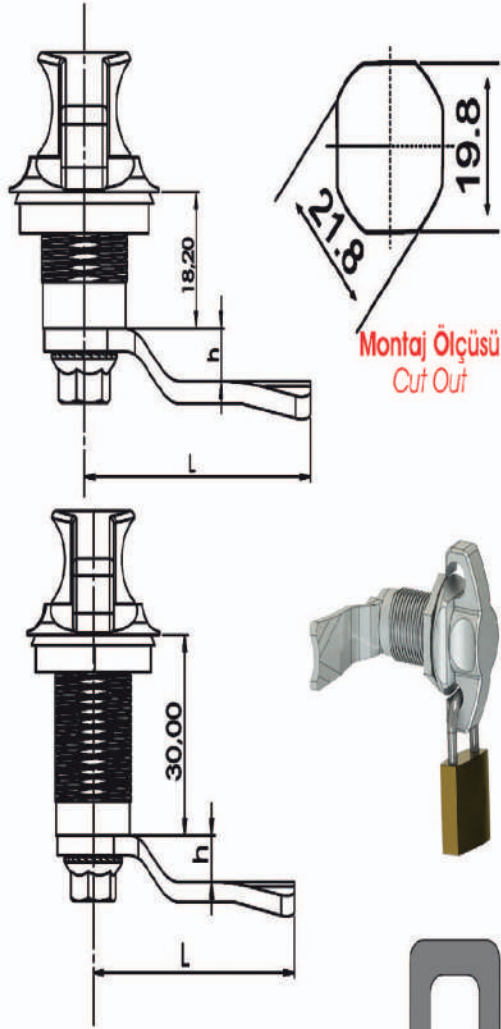
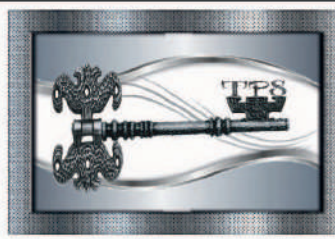
Sabitlenme Sacı

Kullanım Alanları

*Elektrik Panoları *Makine Kapakları *Bilgisayar Kabinleri

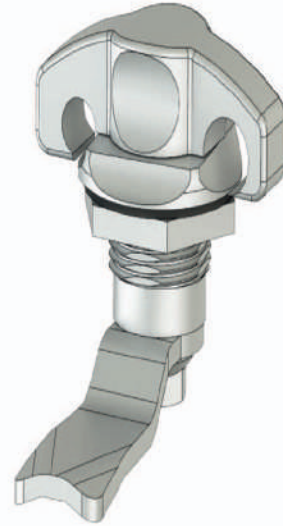
Applications

*Electric Panels *Machinery Covers *Rack Cabinets

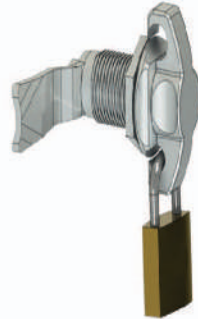


Yaylı Pano Kilidi Padlockable Wing Knob

FAK - 11 - 4



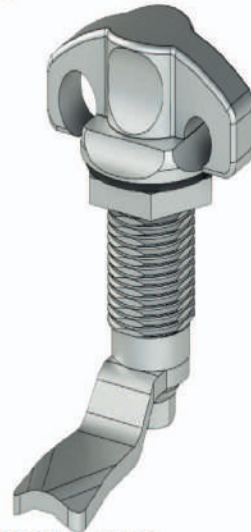
Malzeme : Zamak DIN - EN 1774 - ZnAl4Cu1
Dil : Çelik
Material : Zamak DIN - EN 1774 - ZnAl4Cu1
Cam : Steel



Sabitleme Sacı

Yaylı Pano Kilidi Padlockable Wing Knob

FAK - 11 - 5



Malzeme : Zamak DIN - EN 1774 - ZnAl4Cu1
Dil : Çelik
Material : Zamak DIN - EN 1774 - ZnAl4Cu1
Cam : Steel

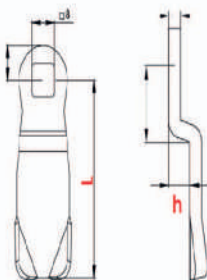
Kullanım Alanları

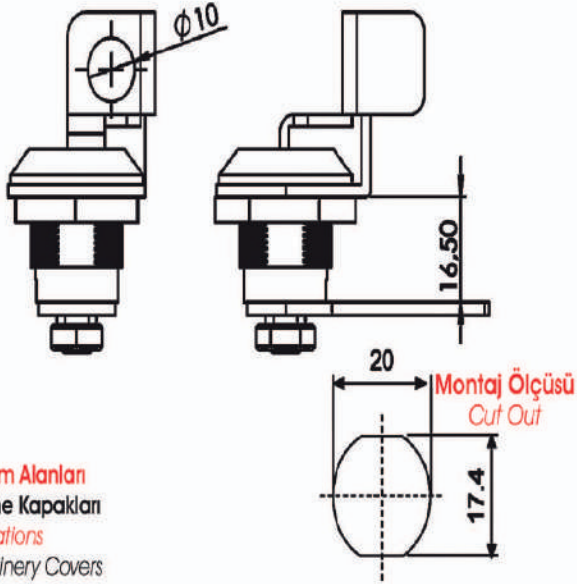
*Elektrik Panoları *Makine Kapakları *Bilgisayar Kabinleri

Applications

*Electric Panels *Machinery Covers *Rack Cabinets

Dil Kodu Cam Code	h	L
05	0	50
06	7	48



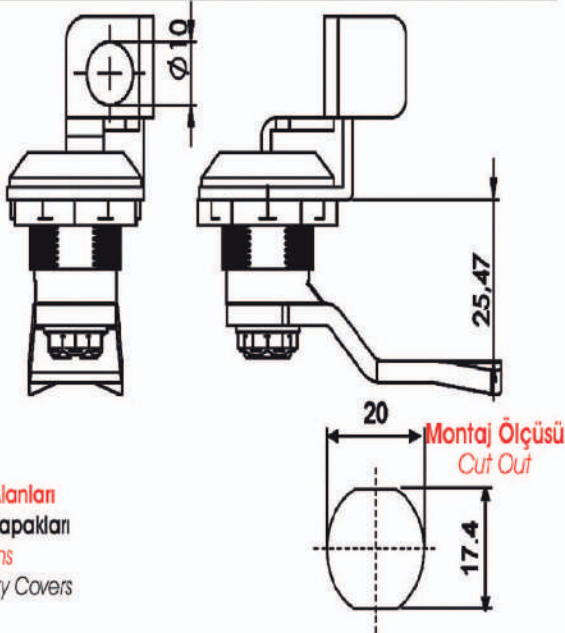
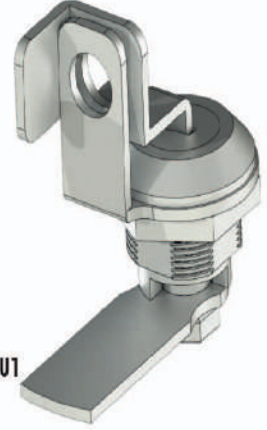


Kullanım Alanları
*Makine Kapakları
Applications
*Machinery Covers

Asmalı Mandallı Kilit Lock With Bent Latch (With Hanging)

FAK - 12 - 1

Malzeme
Kovan: Zamak - DIN - EN 1774-ZNAI4CU1
Dil: Çelik - Yüzey: Krom
Material
Housing: Zamak - DIN-EN 1774-ZNAI4CU1
Cam: Steel - Finish: Chrome

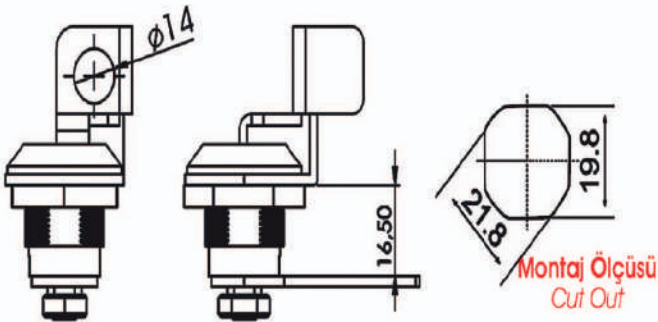
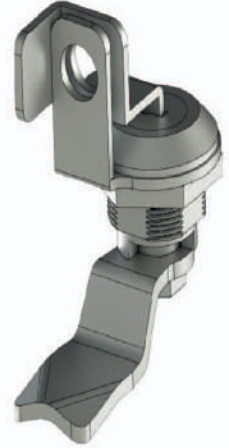


Kullanım Alanları
*Makine Kapakları
Applications
*Machinery Covers

Asmalı Mandallı Kilit Lock With Bent Latch (With Hanging)

FAK - 12 - 2

Malzeme
Kovan: Zamak - DIN - EN 1774-ZNAI4CU1
Dil: Çelik - Yüzey: Krom
Material
Housing: Zamak - DIN-EN 1774-ZNAI4CU1
Cam: Steel - Finish: Chrome

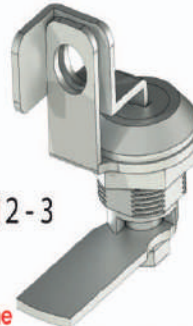


Kullanım Alanları
*Makine Kapakları
Applications
*Machinery Covers

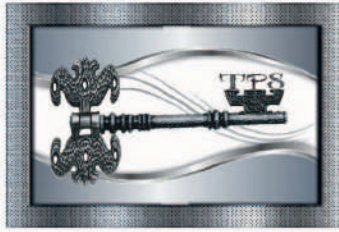
Asmalı Pano Kilidi 22'lik Lock With Bent Latch

FAK - 12 - 3

Malzeme
Kovan: Zamak - DIN - EN 1774-ZNAI4CU1 - Dil: Çelik - Yüzey: Krom
Material
Housing: Zamak - DIN-EN 1774-ZNAI4CU1 - Cam: Steel - Finish: Chrome

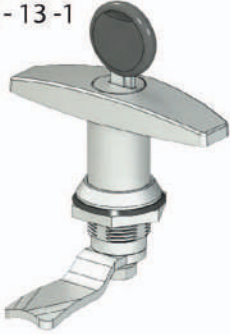


FAK - 12 - 4



Kollu Kilit (Tip T) Lock With Stell (type T)

FAK - 13 - 1



33: Aynı Şifre / Same Pass
34: Farklı Şifre / Different Pass



FAK - 13 - 2

Malzeme

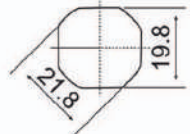
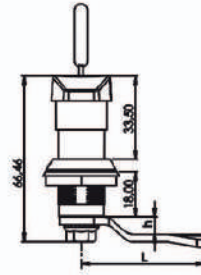
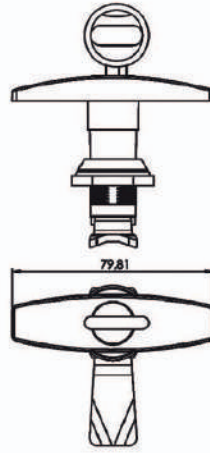
Kovan - Kol : Zamak - DIN - EN 1774-ZNAI4CU1

Dil: Çelik - Yüzey: Krom

Material

Housing - Handle : Zamak - DIN-EN 1774-ZNAI4CU1

Cam: Steel - Finish: Chrome



Montaj Ölçüsü
Cut Out

Dil Key Code	h	L
05	0	50
06	7	48



Dil Key Code	h	L
ISP 01	0	50
ISP 02	7	48



Kullanım Alanları

*Elektrik Panoları *Makine Kapakları

*Evrak Dolabı

Applications

*Electric Panels *Machinery Covers

*Documents Fridge

Dolap Kilidi

Document Cabinet Lock

FAK - 14 - 1



33: Aynı Şifre / Same Pass
34: Farklı Şifre / Different Pass

Malzeme

Gövde: Poliamid PA6 GFR 30

Dil: Çelik

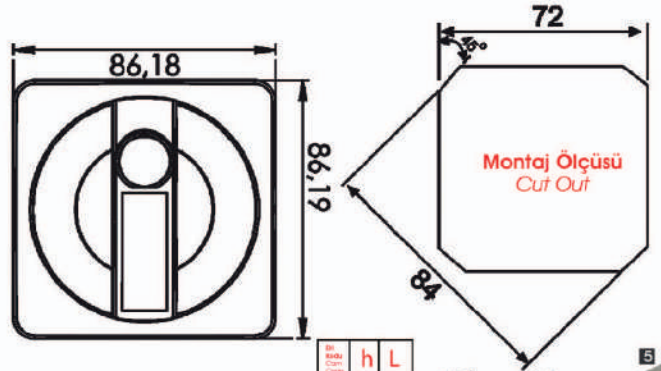
Kol: Zamak - DIN - EN 1774-ZNAI4CU1 or Plastik

Material

Body: Polyamide PA6 GFR 30

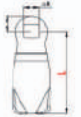
Cam: Steel

Handle: Zamak - DIN-EN 1774-ZNAI4CU1 or Plastic

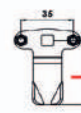


Montaj Ölçüsü
Cut Out

Dil Key Code	h	L
05	0	50
06	7	48



Dil Key Code	h	L
ISP 01	0	50
ISP 02	7	48



Kullanım Alanları

*Elektrik Panoları *Makine Kapakları

*Evrak Dolabı

Applications

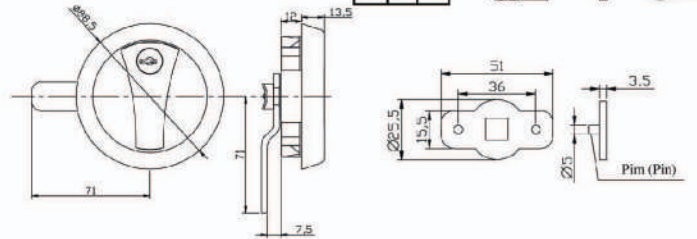
*Electric Panels *Machinery Covers

*Documents Fridge

Dolap Kilidi

Document Cabinet Lock

FAK - 14 - 2



KULLANIM YERİ : ÇELİK EŞYA, MAKİNA KAPAKLAR, ELEKTRİK PANOLARI

MALZEME

GÖVDE : POLYAMİD

KOL : ZAMAK

DİL : ÇELİK

ANAHTAR DÖNME AÇISI : 180°

YÜZEY : KROM KAPLAMA / SIYAH BOYA

APLICATIONS

: STEEL FURNITURE, MACHINERY COVERS, ELECTRIC PANELS

MATERIAL

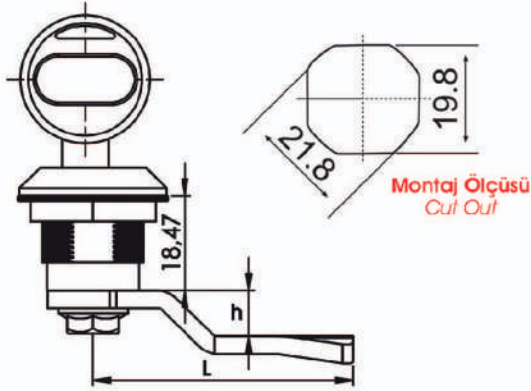
BODY : POLYAMIDE

HANDLE : ZAMAK

CAM : STEEL

KEY ROTATION ANGLE : 180°

FINISH : CHROME PLATED / BLACK PLATED



Kullanım Alanları

*Elektrik Panoları *Makine Kapakları *Bilgisayar Kabinleri

Applications

*Electric Panels *Machinery Covers *Rack Cabinets

Malzeme

Kovan: Zamak - DIN - EN 1774-ZNAl4CU1

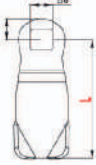
Dil: Çelik - Conta: Kauçuk - Yüzey: Krom

Material

Housing: Zamak - DIN-EN 1774-ZNAl4CU1

Cam: Steel - Gasket: Rubber - Finish: Chrome

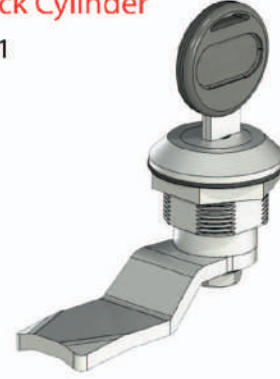
Dil Kodu Cam Conte	h	L
05	0	50
06	7	48



Silindirli Pano Kilidi

Panel Lock Cylinder

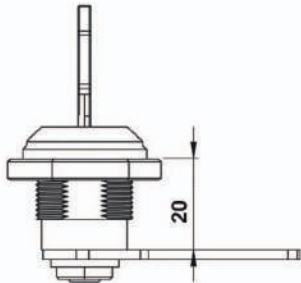
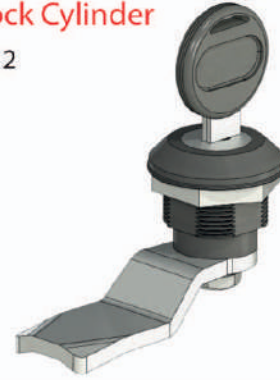
FAK - 15 - 1



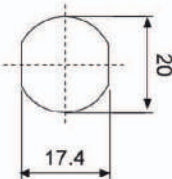
Silindirli Pano Kilidi

Panel Lock Cylinder

FAK - 15 - 2



Montaj Ölçüsü
Cut Out



Mandallı Kilit

Lock With Latch

FAK - 16 - 1



Kullanım Alanları

*Elektrik Panoları *Makine Kapakları

*Bilgisayar Kabinleri

Applications

*Electric Panels *Machinery Covers

*Rack Cabinets

Malzeme

Kovan: Zamak - DIN - EN 1774-ZNAl4CU1

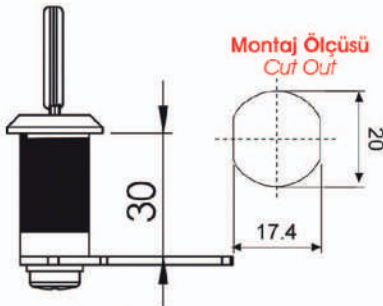
Dil: Çelik - Yüzey: Krom

Material

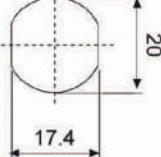
Housing: Zamak - DIN-EN 1774-ZNAl4CU1

Cam: Steel - Finish: Chrome

33: Aynı Şifre / Same Pass
34: Farklı Şifre / Different Pass



Montaj Ölçüsü
Cut Out



Mandallı Kilit (h:30)

Lock With Latch

FAK - 16 - 2



Kullanım Alanları

*Elektrik Panoları *Makine Kapakları

*Bilgisayar Kabinleri

Applications

*Electric Panels *Machinery Covers

*Rack Cabinets

Malzeme

Kovan: Zamak - DIN - EN 1774-ZNAl4CU1

Dil: Çelik - Yüzey: Krom

Material

Housing: Zamak - DIN-EN 1774-ZNAl4CU1

Cam: Steel - Finish: Chrome

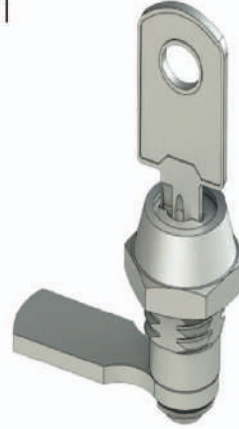
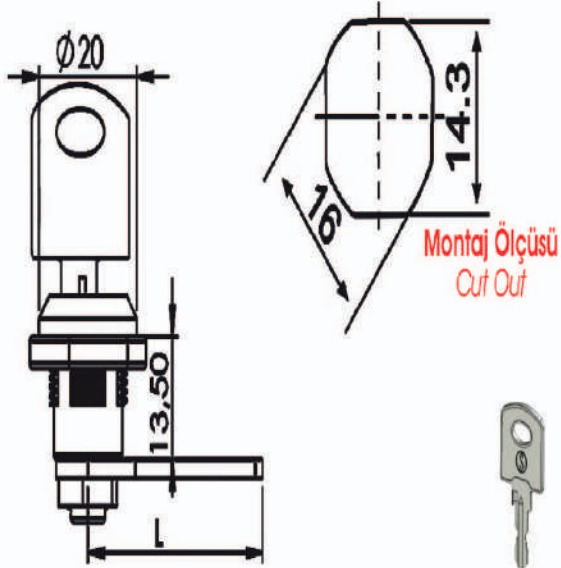
33: Aynı Şifre / Same Pass
34: Farklı Şifre / Different Pass



Mini Mandallı Kilit

Mini Cam Lock

FAK - 17 - 1



Kullanım Alanları

*Elektrik Panoları *Makine Kapakları *Bilgisayar Kabinleri

Applications

*Electric Panels *Machinery Covers *Rack Cabinets

Malzeme

Kovan: Zamak - DIN - EN 1774-ZNAl4CU1

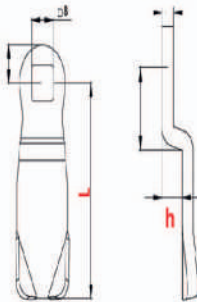
Dil: Çelik - Conta: Kauçuk - Yüzey: Krom

Material

Housing: Zamak - DIN-EN 1774-ZNAl4CU1

Cam: Steel - Gasket: Rubber - Finish: Chrome

Dil Kodu Cam Code	h	L
05	0	50
06	7	48

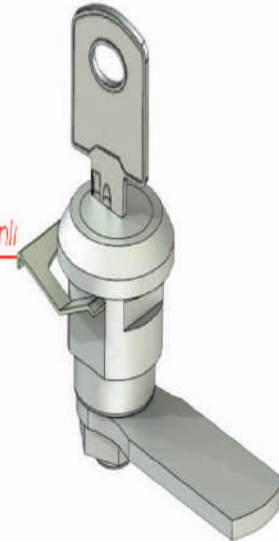


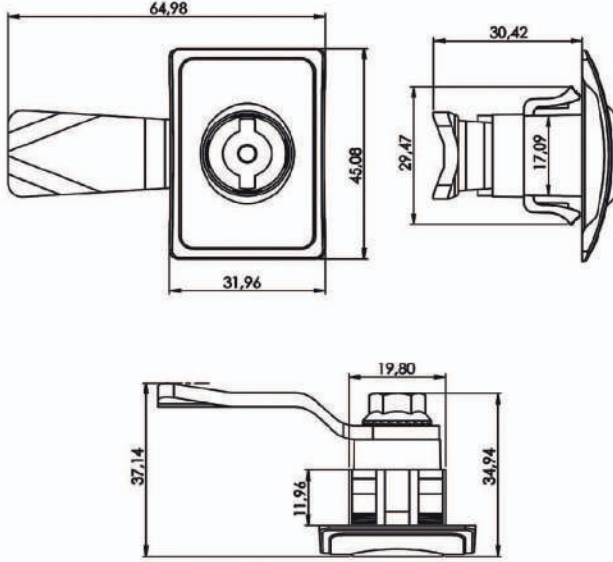
Mini Mandallı Kilit

Mini Cam Lock

FAK - 17 - 2

Segmanlı

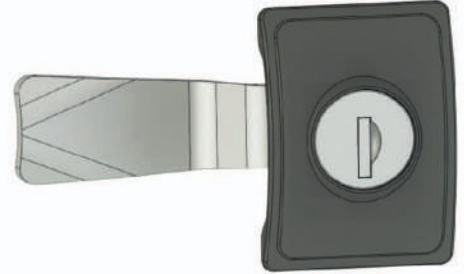




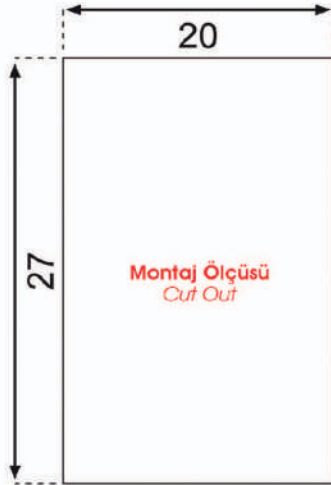
Silindirli Pano Kilidi

Panel Lock Cylinder

FAK - 18 - 1



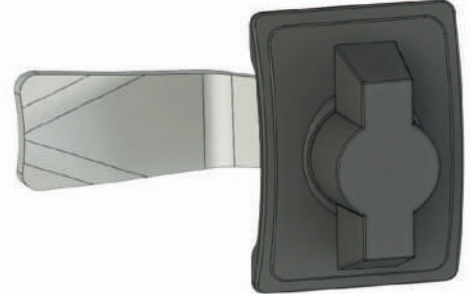
Kovandaki klipsler sayesinde kolay montaj sağlar.
Clip fixing for easy assembly.



Yaylı Pano Kilidi

Quarter Turn Whit Spring

FAK - 18 - 2



Kovandaki klipsler sayesinde kolay montaj sağlar.
Clip fixing for easy assembly.

Kullanım Alanları

*Elektrik Panoları *Makine Kapakları *Bilgisayar Kabinleri
Applications

*Electric Panels *Machinery Covers *Rack Cabinets

Malzeme

Kovan: Polyamid DIN-EN ISO 1043-1PAG GRF30

Buton: Zamak - DIN - EN 1774-ZNAl4CU1 veya

Polyamid DIN-EN ISO 1043-1PAG GRF30

Dil: Çelik

Material

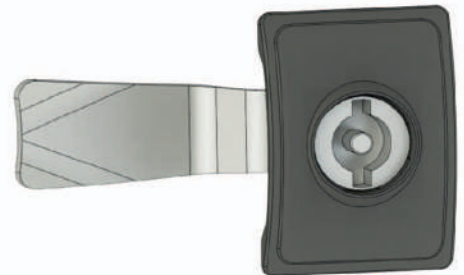
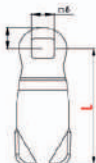
Housing: Polyamid DIN-EN ISO 1043-1PAG GRF30

Button: Zamak - DIN-EN 1774-ZNAl4CU1 or

Polyamid DIN-EN ISO 1043-1PAG GRF30

Cam: Steel

Dil Kodu Cam Code	h	L
05	0	50
06	7	48



Kovandaki klipsler sayesinde kolay montaj sağlar.
Clip fixing for easy assembly.

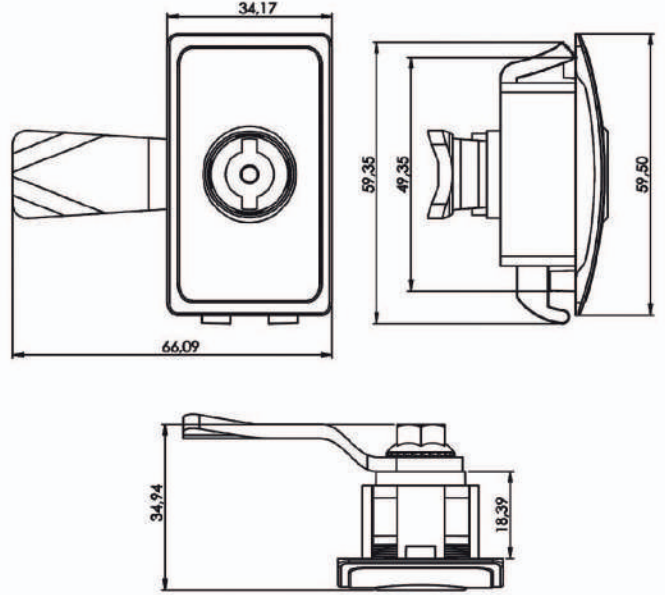


Silindirli Pano Kilidi Panel Lock Cylinder

FAK - 18 - 4

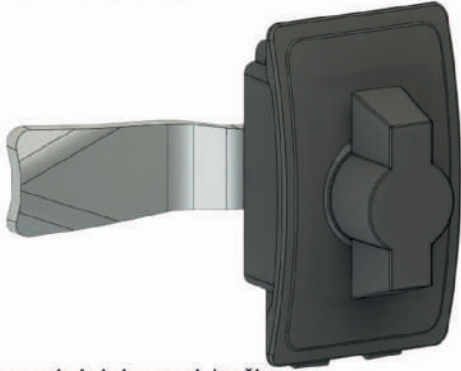


Kovandaki klipsler sayesinde kolay montaj sağlar.
Clip fixing for easy assembly.

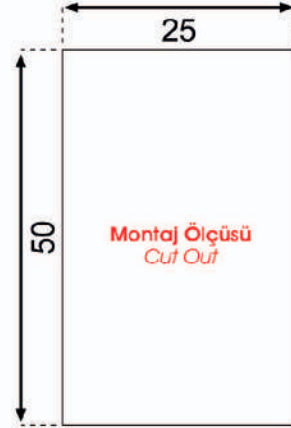


Yaylı Pano Kilidi Quarter Turn Whit Spring

FAK - 18 - 5



Kovandaki klipsler sayesinde kolay montaj sağlar.
Clip fixing for easy assembly.



Yaylı Pano Kilidi Quarter Turn Whit Spring

FAK - 18 - 6



Kovandaki klipsler sayesinde kolay montaj sağlar.
Clip fixing for easy assembly.



Kullanım Alanları

*Elektrik Panoları *Makine Kapakları *Bilgisayar Kabinleri

Applications

*Electric Panels *Machinery Covers *Rack Cabinets

Malzeme

Kovan: Polyamid DIN-EN ISO 1043-1PAG GRF30

Buton: Zamak - DIN - EN 1774-ZNAI4CU1 veya

Polyamid DIN-EN ISO 1043-1PAG GRF30

Dil: Çelik

Material

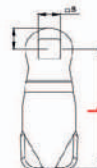
Housing: Polyamid DIN-EN ISO 1043-1PAG GRF30

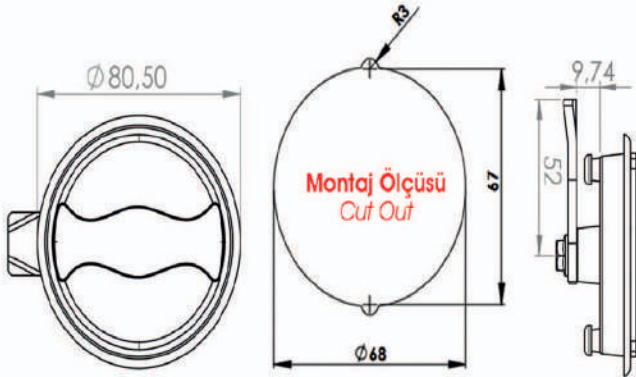
Button: Zamak - DIN-EN 1774-ZNAI4CU1 or

Polyamid DIN-EN ISO 1043-1PAG GRF30

Cam: Steel

Dil Kodu Cam Code	h	L
05	0	50
06	7	48





Montaj Ölçüsü
Cut Out

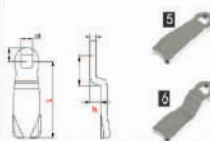
Kullanım Alanları

*Makine Kapakları *Yangın Dolapları

Applications

*Machinery Covers *Fire Cabinets

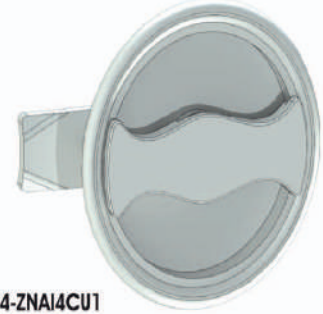
	h	L
05	0	50
06	7	48



Yangın Dolap Kilidi

Fire Cabinet Lock

FAK - 19



Malzeme

Gövde: Zamak - DIN - EN 1774-ZNAI4CU1

Kol: Zamak - DIN - EN 1774-ZNAI4CU1

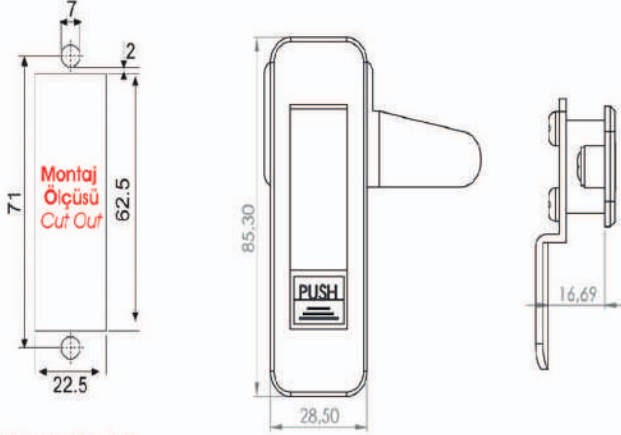
Dil: Çelik - Yüzey: Krom veya Siyah Boyalı

Material

Body: Zamak - DIN-EN 1774-ZNAI4CU1

Handle: Zamak - DIN-EN 1774-ZNAI4CU1

Cam: Steel - Finish: Chrome or Black Plated



Montaj Ölçüsü
Cut Out

Kullanım Alanları

*Elektrik Panoları *Makine Kapakları *Bilgisayar Kabinleri

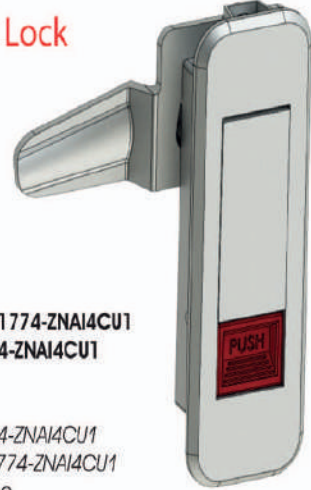
Applications

*Electric Panels *Machinery Covers *Rack Cabinets

Otomatik Pano Kilidi

Automatic Panel Lock

FAK - 20



Malzeme

Gövde: Zamak - DIN - EN 1774-ZNAI4CU1

Kol: Zamak - DIN - EN 1774-ZNAI4CU1

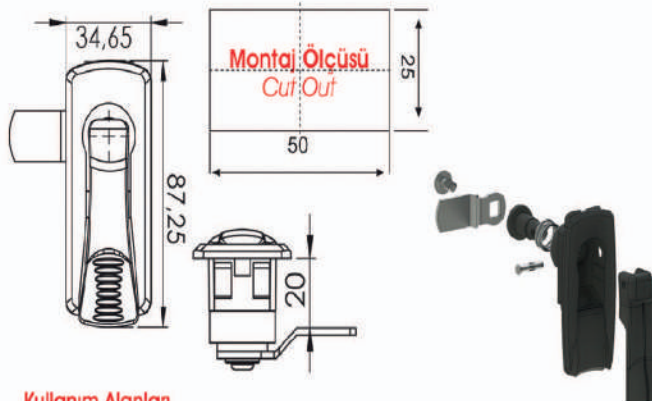
Dil: Çelik - Yüzey: Krom

Material

Body: Zamak - DIN-EN 1774-ZNAI4CU1

Handle: Zamak - DIN-EN 1774-ZNAI4CU1

Cam: Steel - Finish: Chrome



Montaj Ölçüsü
Cut Out

Kullanım Alanları

*Elektrik Panoları *Makine Kapakları

*Bilgisayar Kabinleri

Applications

*Electric Panels *Machinery Covers

*Rack Cabinets

Fonksiyonel Pano Kilidi

(Klips Geçme)

Functional Lock

FAK - 21 - 1

FAK - 21 - 2

Malzeme

Gövde: Polyamid PA6 GFR 30

Dil: Çelik

Kol: Polyamid PA6 GFR 30

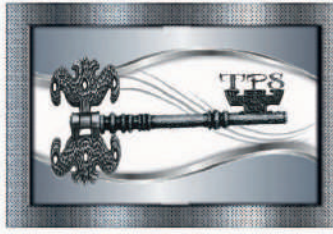
Material

Body: Polyamide PA6 GFR 30

Cam: Steel

Handle: Polyamide PA6 GFR 30

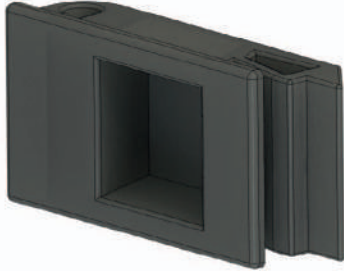




Sürgülü Kilit (1.2 mm.)

Sliding Lock (1.2 mm.)

FAK 22- 1



Malzeme:

ABS

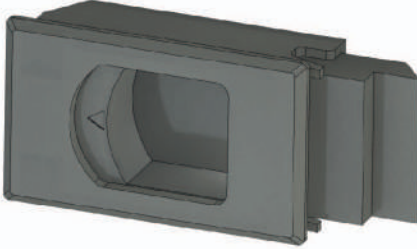
Material

ABS

Sürgülü Kilit (0.80 - 2.0 mm.)

Sliding Lock (0.80 - 2.0 mm.)

FAK 22- 2



Malzeme:

ABS

Material

ABS

Plastik Pano Mandalı

Plastic Panel Latch

FAK 23

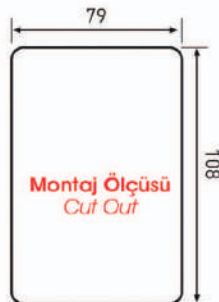
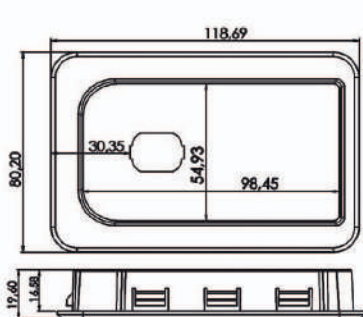


Malzeme:

ABS

Material

ABS

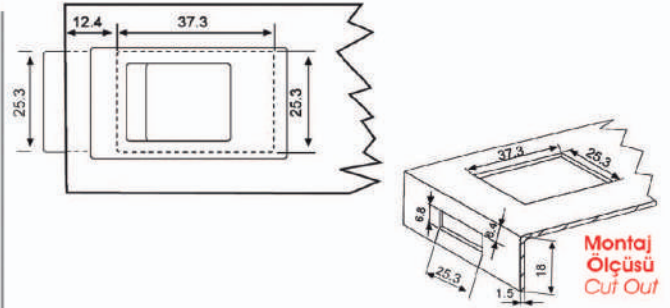


Kullanım Alanları

*Soyunma Dolapları

Applications

*Locker Cabinets

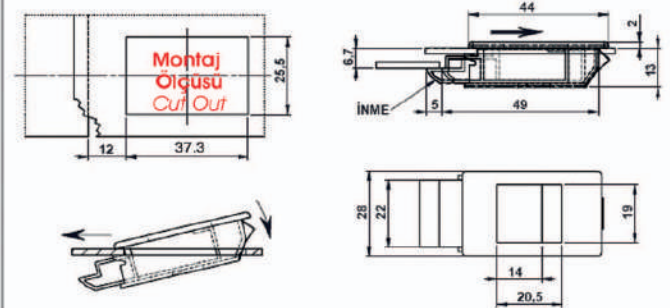


Kullanım Alanları

*Elektrik Panoları *Makine Kapakları *Bilgisayar Kabinleri

Applications

*Electric Panels *Machinery Covers *Rack Cabinets

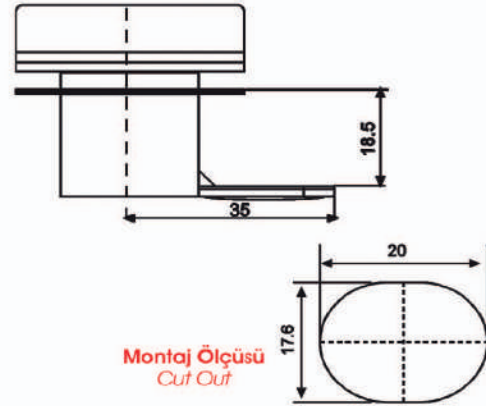


Kullanım Alanları

*Elektrik Panoları *Makine Kapakları *Bilgisayar Kabinleri

Applications

*Electric Panels *Machinery Covers *Rack Cabinets



Dolap Kilidi

Cupboard Lock

FAK 24



Malzeme

Kasa : Poliamid DIN-EN ISO 1043-1PAG GRF30

Material

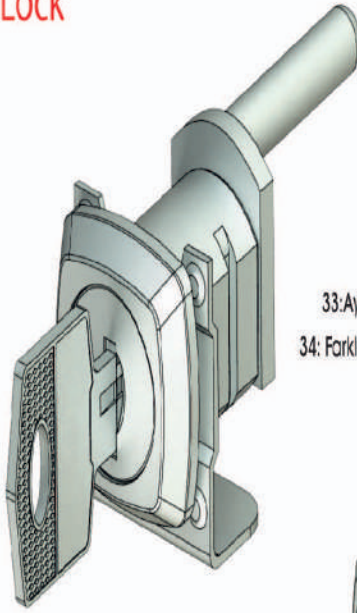
Case: Polyamid DIN-EN ISO 1043-1PAG GRF30



Keson Kilidi

Cupboard Lock

FAK - 25



33: Aynı Şifre / Same Pass
34: Farklı Şifre / Different Pass



Malzeme

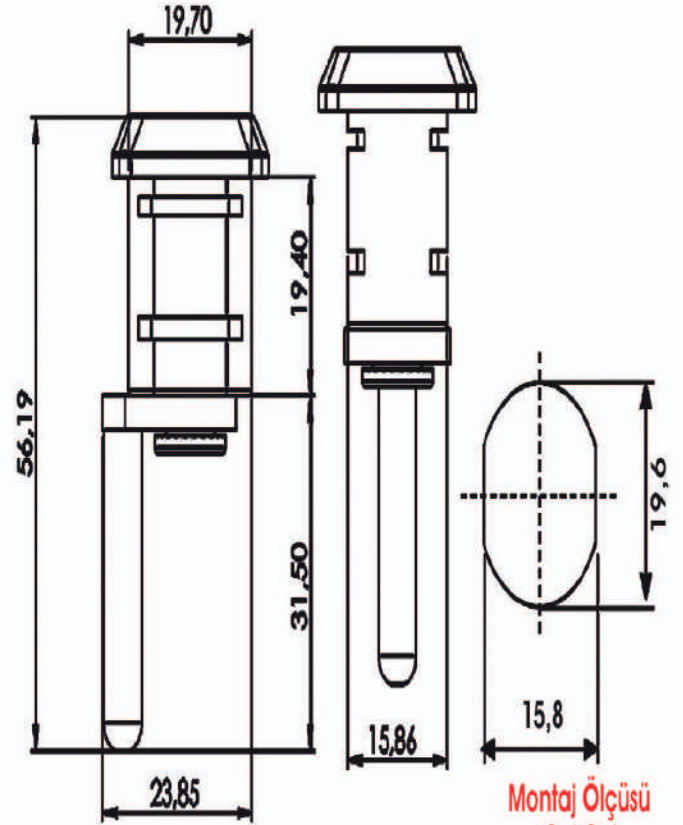
Kovan: Zamak - DIN - EN 1774-ZNAI4CU1

Dil: Çelik - Yüzey: Krom

Material

Housing: Zamak - DIN-EN 1774-ZNAI4CU1

Cam: Steel - Finish: Chrome



Kullanım Alanları

*Takım Dolapları *Metal Dolaplar

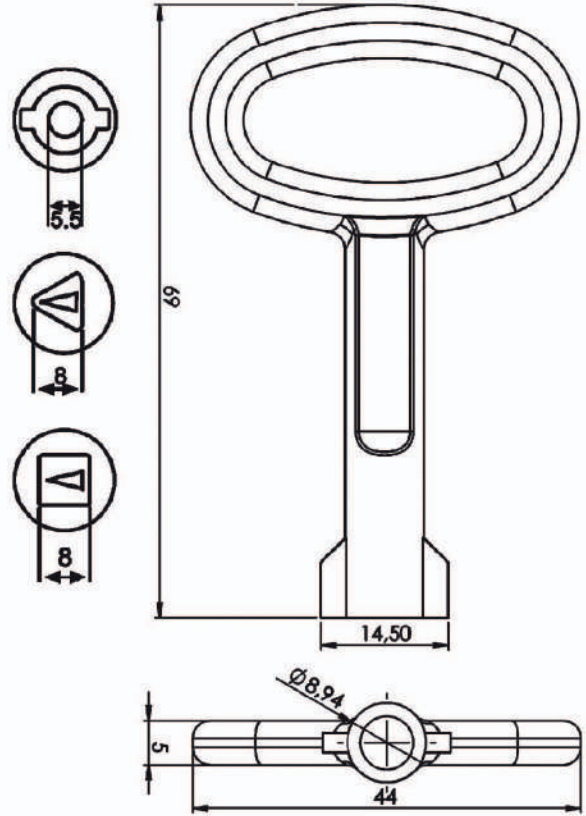
Applications

*Tool Cabinets *Metal Cabinets

Montaj Ölçüsü
Cut Out

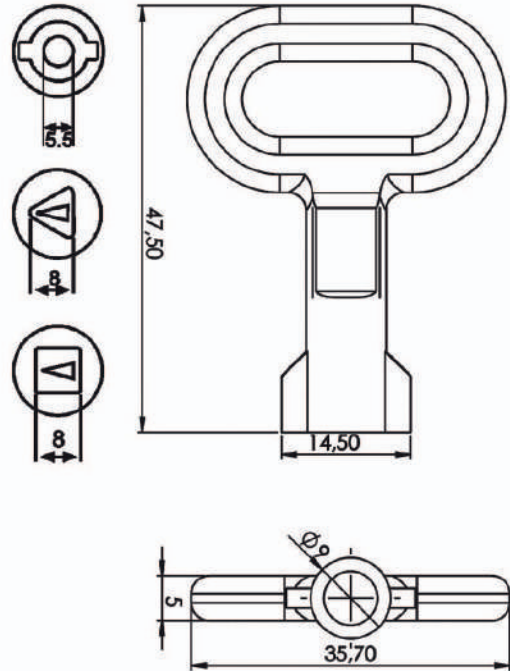
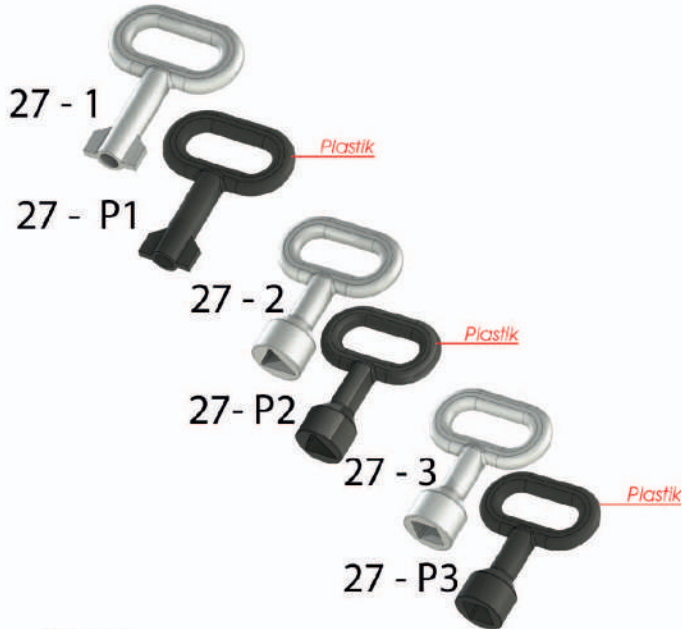


Yaylı Pano Kilidi Anahtarı Panel Lock Key (Big)

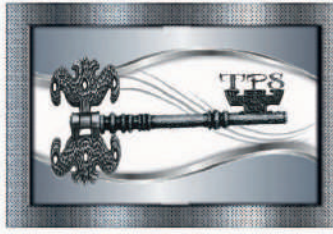


Malzeme:
Zamak - DIN - EN 1774-ZNAl4CU1
Yüzey: Krom Kaplama
Material
Zamak - DIN-EN 1774-ZNAl4CU1
Finish: Chrome

Yaylı Pano Kilidi Anahtarı Panel Lock Key (Small)

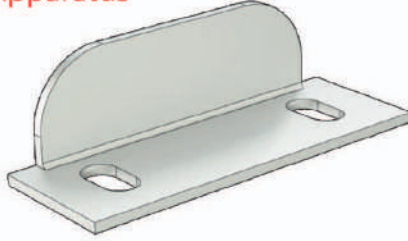


Malzeme:
Zamak - DIN - EN 1774-ZNAl4CU1 veya
Polyamid PA6 GFR 30
Yüzey: Krom Kaplama
Material
Zamak - DIN-EN 1774-ZNAl4CU1 or
Polyamide PA6 GFR 30
Finish: Chrome

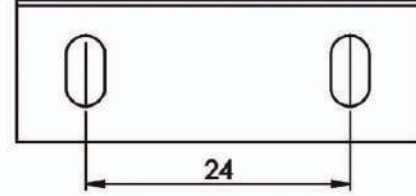


Kilit Karşılığı Lock Fihng Apparatus

FAK - 28

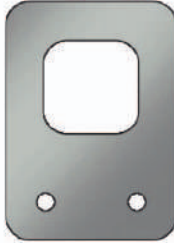


Malzeme: Çelik
Material: Steel

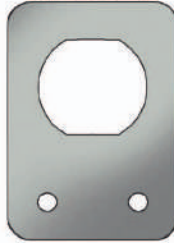


Sabitlenme Sacı Quater Turn Whit Spring

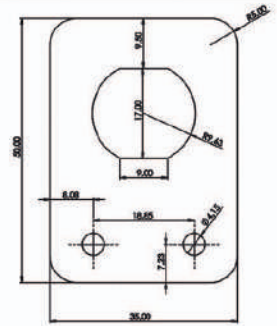
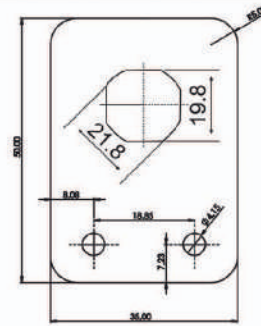
FAK - 29 - 1



FAK - 29 - 2



Malzeme: Çelik
Material: Steel

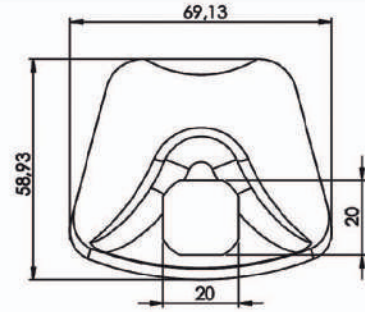


Kilit Tutamağı Lock Handle

FAK - 30



Malzeme: Polyamid PA6 GFR 30
Material: Polyamide PA6 GFR 30

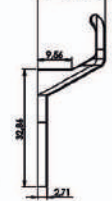
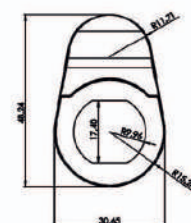
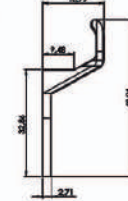
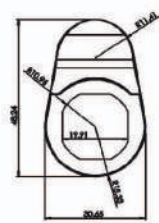


Kilit Tutamağı Handle For Lock

FAK - 31 - 1



FAK - 31 - 2



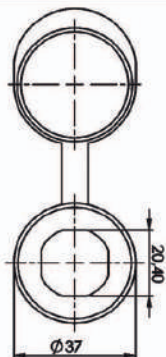
Malzeme: Polyamid PA6 GFR 30
Material: Polyamide PA6 GFR 30

Toz Kapağı Dust Cap

FAK - 32 - 1



Malzeme: Polyamid PA6 GFR 30
Material: Polyamide PA6 GFR 30

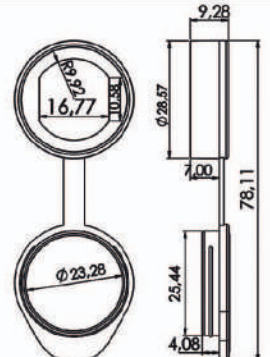


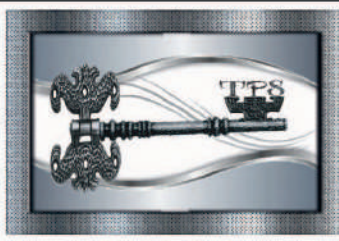
Toz Kapağı Dust Cap

FAK - 32 - 2



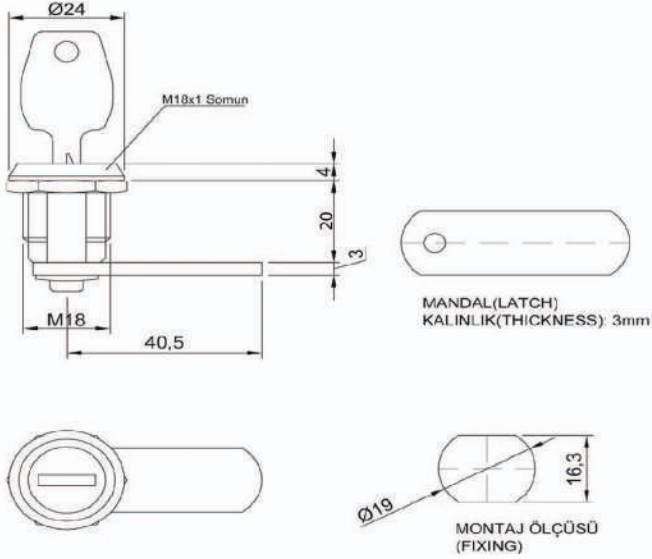
Malzeme: Polyamid PA6 GFR 30
Material: Polyamide PA6 GFR 30





Master Sistem Mandallı Kilit Master System Cam Lock

FAK - 16 - 3 MS

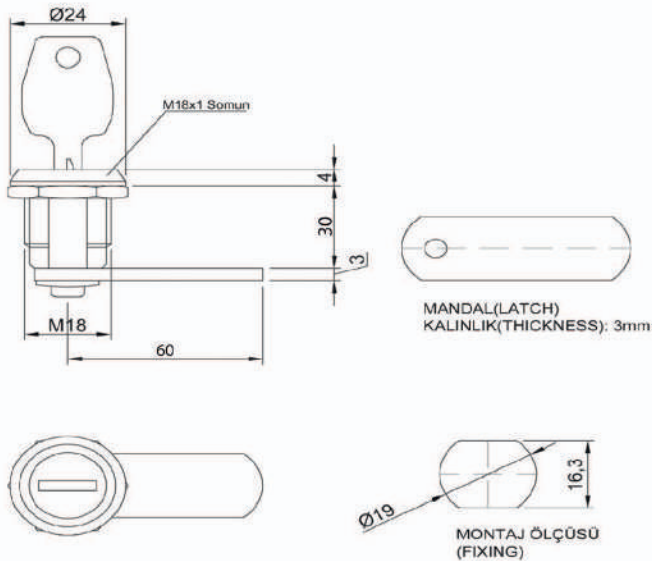


KULLANIM YERİ : ÇELİK EŞYA, MAKİNA KAPAKLARI, ELEKTRİK PANOLARI
MALZEME : ZAMAK
GÖVDE : ÇELİK
DİL : ZAMAK
SOMUN : ZAMAK
ANAHTAR DÖNME AÇISI : 90°
YÜZEY : KROM KAPLAMA

APLICATIONS : STEEL FURNITURE, MACHINERY COVERS, ELECTRIC PANELS
MATERIAL : ZAMAK
BODY : STEEL
CAM : ZAMAK
NUT : ZAMAK
KEY ROTATION ANGLE : 90°
FINISH : CHROME PLATED

Master Sistem Mandallı Kilit (h:30) Master System Cam Lock

FAK - 16 - 4 MS



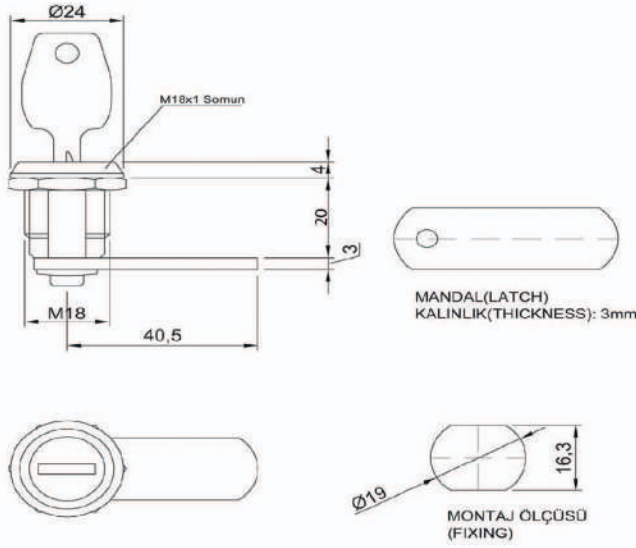
KULLANIM YERİ : ÇELİK EŞYA, MAKİNA KAPAKLARI, ELEKTRİK PANOLARI
MALZEME : ZAMAK
GÖVDE : ÇELİK
DİL : ZAMAK
SOMUN : ZAMAK
ANAHTAR DÖNME AÇISI : 90°
YÜZEY : KROM KAPLAMA

APLICATIONS : STEEL FURNITURE, MACHINERY COVERS, ELECTRIC PANELS
MATERIAL : ZAMAK
BODY : STEEL
CAM : ZAMAK
NUT : ZAMAK
KEY ROTATION ANGLE : 90°
FINISH : CHROME PLATED



Master Sistem Mandallı Kilit Master System Cam Lock

FAK - 16 - 3 MS

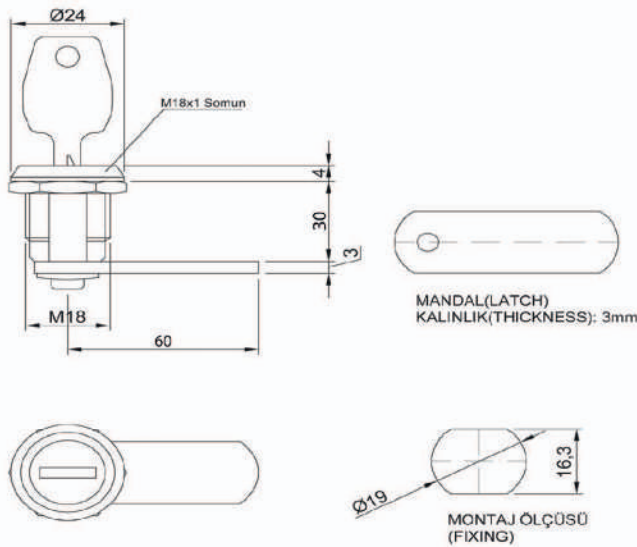


KULLANIM YERİ : ÇELİK EŞYA, MAKİNA KAPAKLARI, ELEKTRİK PANOLARI
MALZEME : ZAMAK
GÖVDE : ÇELİK
DİL : ZAMAK
SOMUN : ZAMAK
ANAHTAR DÖNME AÇISI : 90°
YÜZEY : KROM KAPLAMA

APLICATIONS : STEEL FURNITURE, MACHINERY COVERS, ELECTRIC PANELS
MATERIAL : ZAMAK
BODY : STEEL
CAM : ZAMAK
NUT : ZAMAK
KEY ROTATION ANGLE : 90°
FINISH : CHROME PLATED

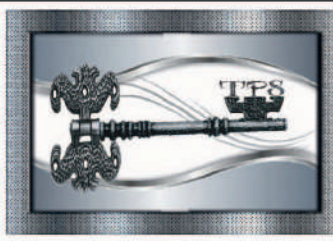
Master Sistem Mandallı Kilit (h:30) Master System Cam Lock

FAK - 16 - 4 MS



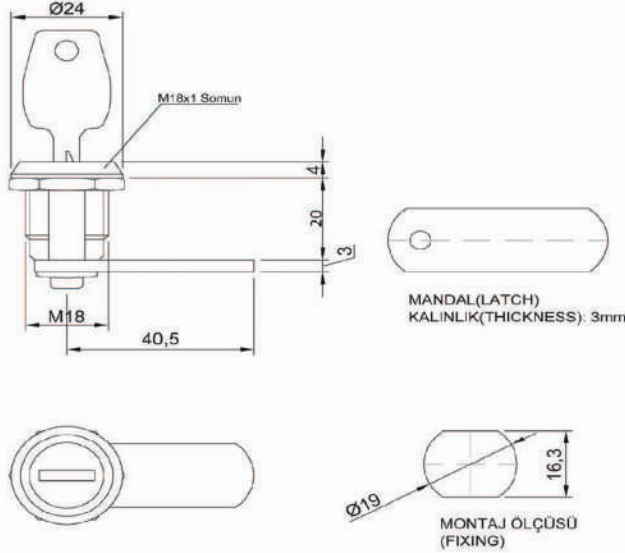
KULLANIM YERİ : ÇELİK EŞYA, MAKİNA KAPAKLARI, ELEKTRİK PANOLARI
MALZEME : ZAMAK
GÖVDE : ÇELİK
DİL : ZAMAK
SOMUN : ZAMAK
ANAHTAR DÖNME AÇISI : 90°
YÜZEY : KROM KAPLAMA

APLICATIONS : STEEL FURNITURE, MACHINERY COVERS, ELECTRIC PANELS
MATERIAL : ZAMAK
BODY : STEEL
CAM : ZAMAK
NUT : ZAMAK
KEY ROTATION ANGLE : 90°
FINISH : CHROME PLATED



Master Sistem Mandallı Kilit Master System Cam Lock

FAK - 16 - 3 MS

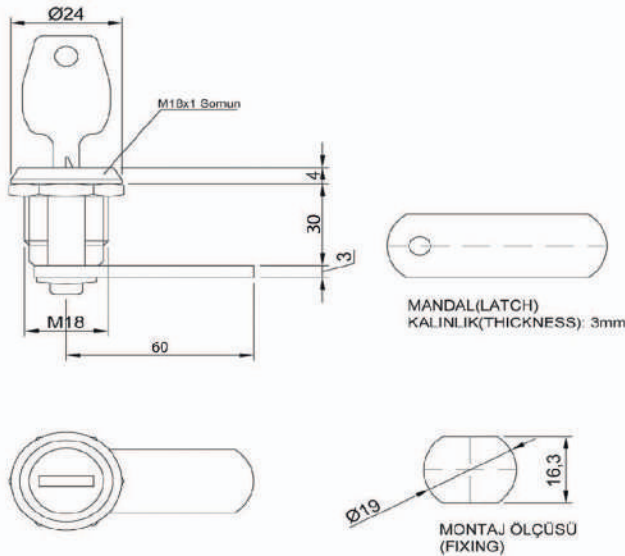


KULLANIM YERİ : ÇELİK EŞYA, MAKİNA KAPAKLARI, ELEKTRİK PANOLARI
MALZEME : ZAMAK
GÖVDE : ÇELİK
DİL : ZAMAK
SOMUN : ZAMAK
ANAHTAR DÖNME AÇISI : 90°
YÜZEY : KROM KAPLAMA

APLICATIONS : STEEL FURNITURE, MACHINERY COVERS, ELECTRIC PANELS
MATERIAL : ZAMAK
BODY : STEEL
CAM : ZAMAK
NUT : ZAMAK
KEY ROTATION ANGLE : 90°
FINISH : CHROME PLATED

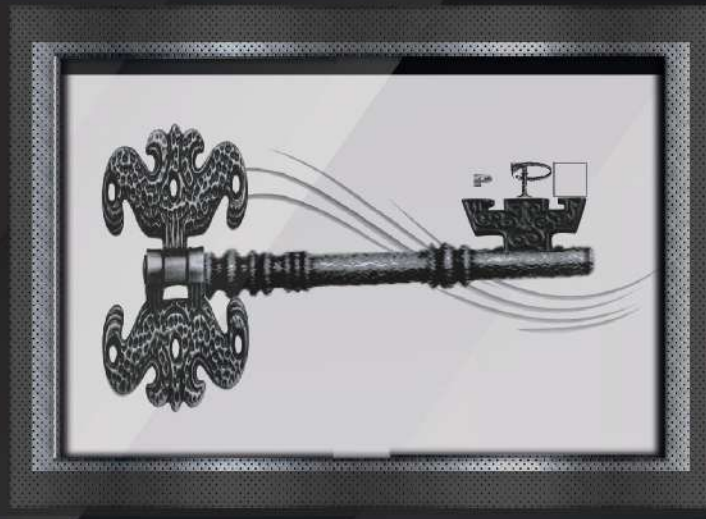
Master Sistem Mandallı Kilit (h:30) Master System Cam Lock

FAK - 16 - 4 MS



KULLANIM YERİ : ÇELİK EŞYA, MAKİNA KAPAKLARI, ELEKTRİK PANOLARI
MALZEME : ZAMAK
GÖVDE : ÇELİK
DİL : ZAMAK
SOMUN : ZAMAK
ANAHTAR DÖNME AÇISI : 90°
YÜZEY : KROM KAPLAMA

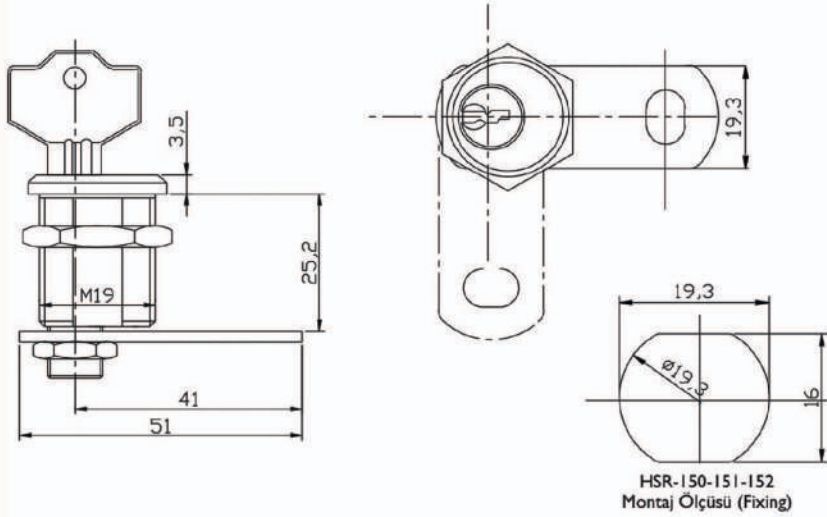
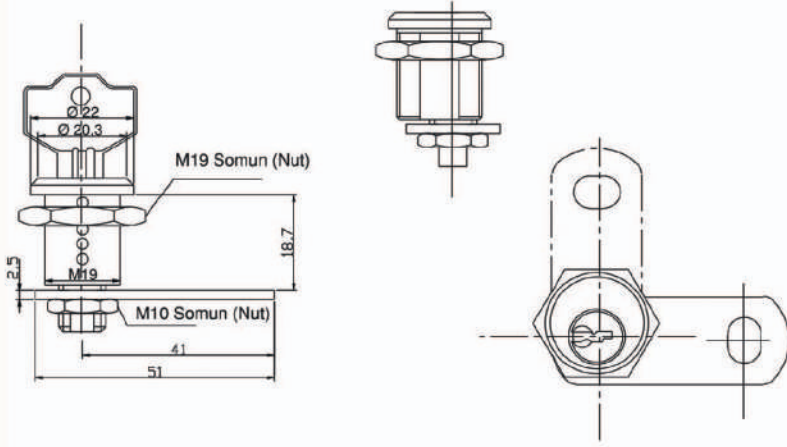
APLICATIONS : STEEL FURNITURE, MACHINERY COVERS, ELECTRIC PANELS
MATERIAL : ZAMAK
BODY : STEEL
CAM : ZAMAK
NUT : ZAMAK
KEY ROTATION ANGLE : 90°
FINISH : CHROME PLATED



PİRİNÇ KİLİTLER



TPS ENDÜSTRİYEL KİLİT SİSTEMLERİ



MT - 01 / MT - 02

KULLANIM YERİ : ÇELİK EŞYA, MAKİNA KAPAKLARI, ELEKTRİK PANOLARI

MALZEME

GÖVDE : PİRİNÇ

DİL : ÇELİK

SOMUN : PİRİNÇ

ANAHTAR DÖNME AÇISI : 180°

YÜZEY : KROM KAPLAMA

APLICATIONS : STEEL FURNITURE, MACHINERY COVERS, ELECTRIC PANELS

MATERIAL

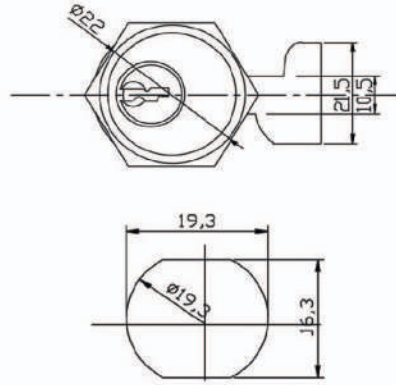
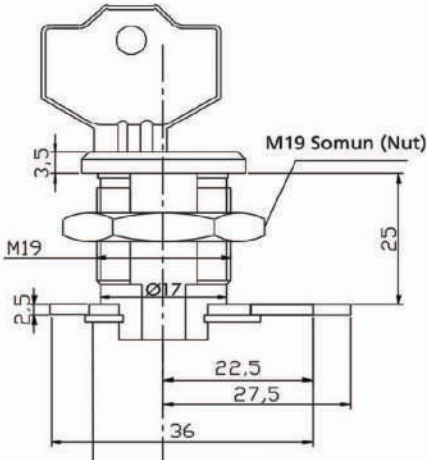
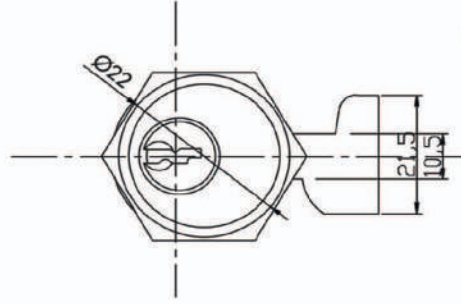
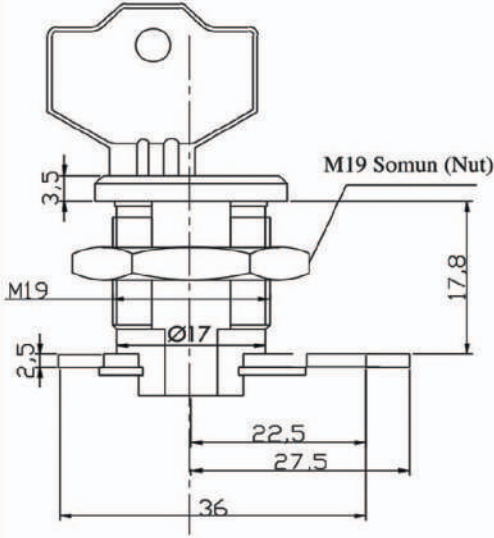
BADY : BRASS

CAM : STEEL

NUT : BRASS

KEY ROTATION ANGLE : 180°

FINISH : CHROME PLATED



Montaj Ölçüsü (Fixing)



Dil Tutucu (Cam Support)

MT - 03 / MT - 04

KULLANIM YERİ : ÇELİK EŞYA , MAKİNA KAPAKLARI , ELEKTRİK PANOLARI

MALZEME

GÖVDE : PİRİNÇ

DİL : ÇELİK

SOMUN : PİRİNÇ

YÜZEY : KROM KAPLAMA

APPLICATIONS : STEEL FURNITURE , MACHINERY COVERS, ELECTRIC PANELS

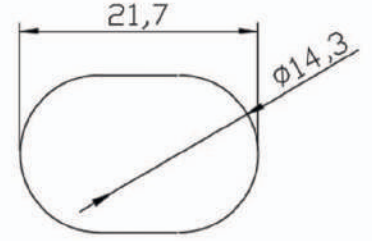
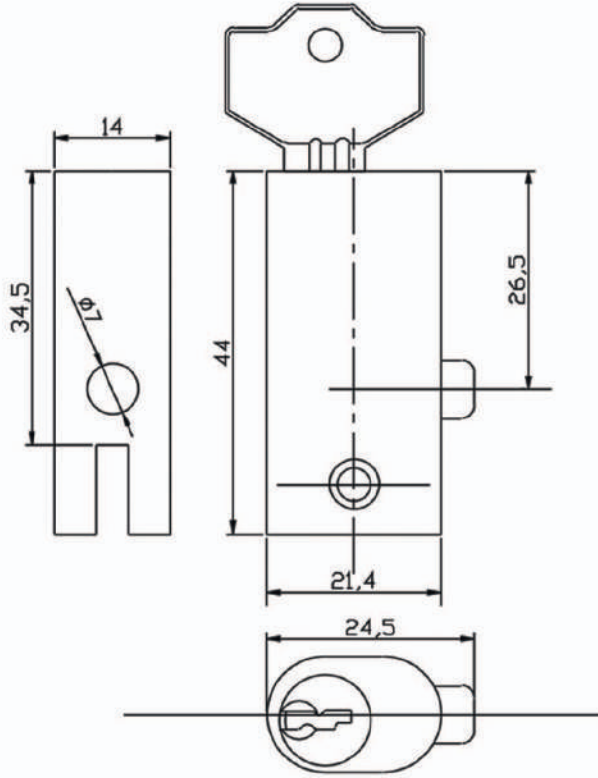
MATERIAL

BADY : BRASS

CAM : STEEL

NUT : BRASS

FINISH : CHROME PLATED



Montaj Ölçüsü (Fixing)



MT - 05

Kullanım yerleri : Çok katlı dosya çekmeceleri

MALZEME

Gövde : Pirinç DIN 17660 CuZn39Pb3

Dil : Pirinç DIN 17660 CuZn39Pb3

Anahtar dönme açısı: 90°

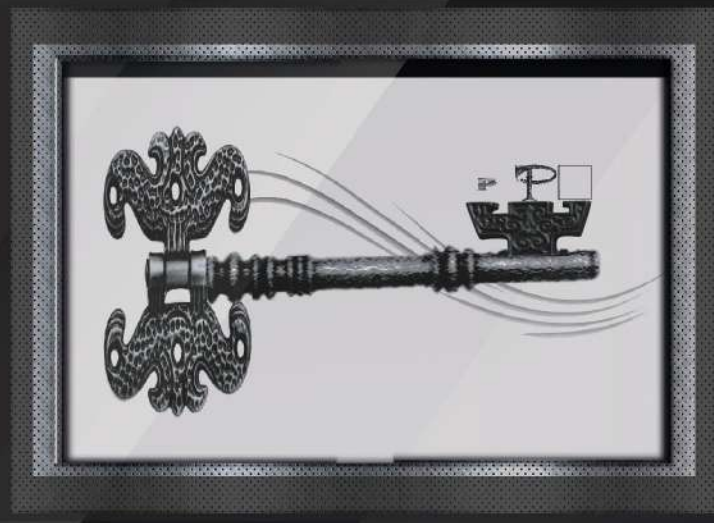
Applications: It will be used at multistoried file cabinet

MATERIAL

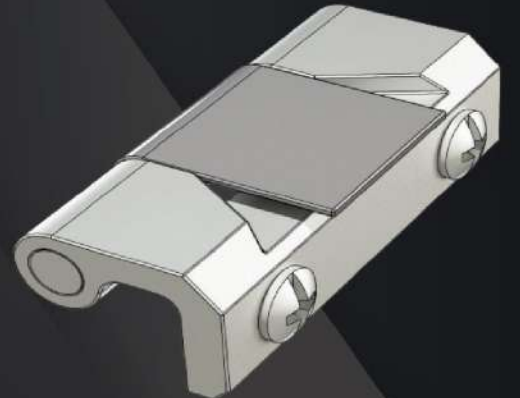
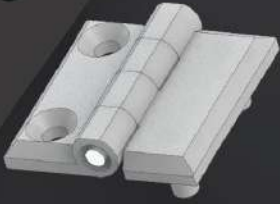
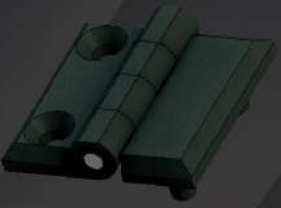
Body : ZBrass DIN 17660 CuZn39Pb3

Cam : Brass DIN 17660 CuZn39Pb3

Key rotation angle 90°



MENTEŞELER



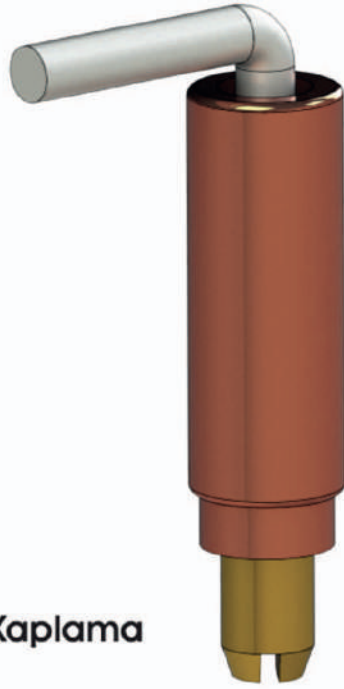
TPS ENDÜSTRİYEL KİLİT SİSTEMLERİ



Yaylı Mil Menteşe

Spring Loaded

CD - 01

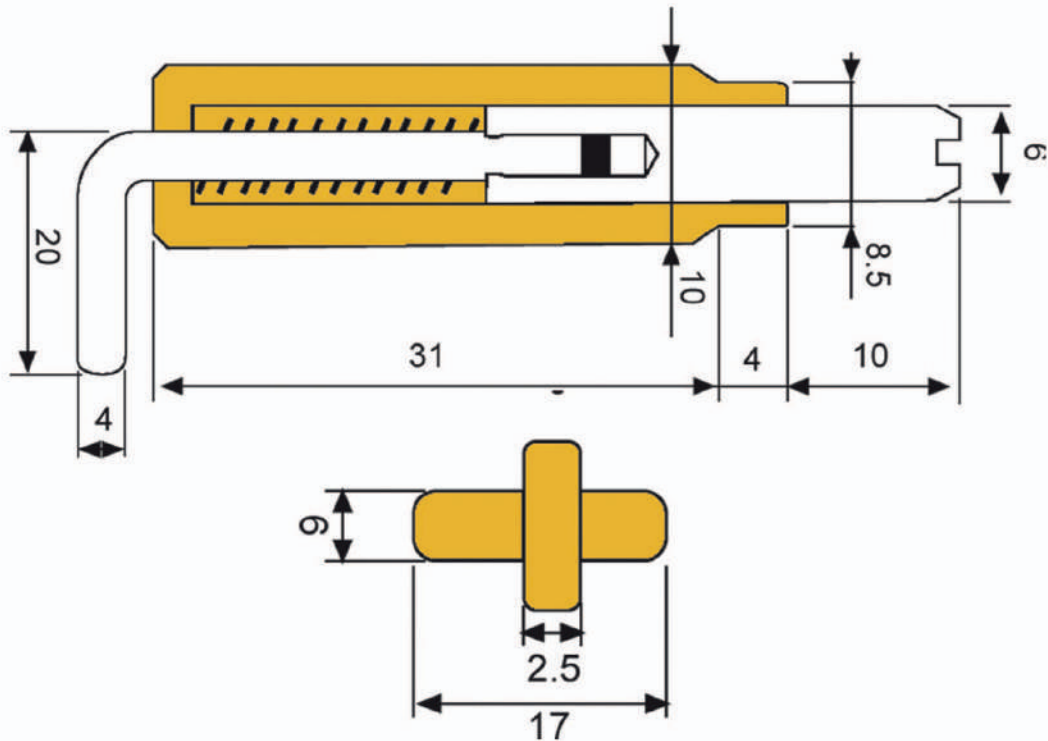


Malzeme

Gövde: Çelik - Yüzey: Bakır Kaplama

Material

Body: Steel - Finish: Copper Plated

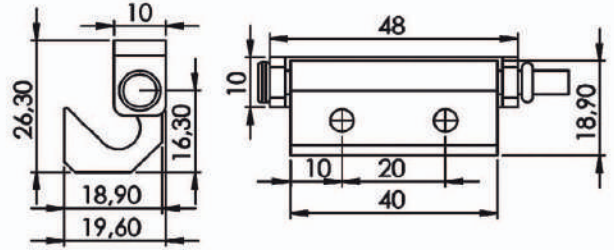
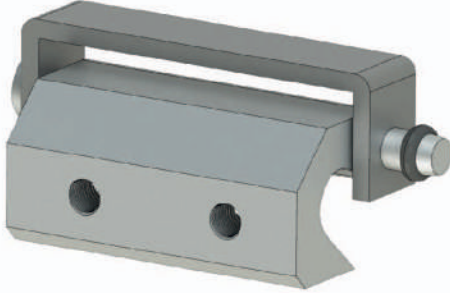




Gizli Menteşe

Concealed Hingle (Aluminum)

CD - 06



Malzeme

Gövde: Alüminyum - Ara Parça: Çelik, Bakır Kaplama
Pim: Çelik - Yüzey: Eloksal Kaplama

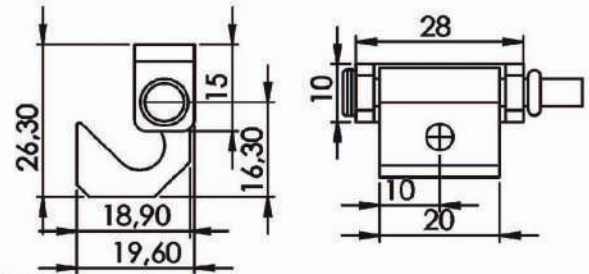
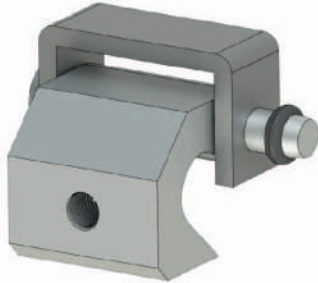
Material

Body: Aluminium - Welding Part: Steel, Copper Plated
Pin: Steel - Finish: Eloxal Plated

Gizli Menteşe

Concealed Hingle (Aluminum)

CD - 07



Malzeme

Gövde: Alüminyum - Ara Parça: Çelik, Bakır Kaplama
Pim: Çelik - Yüzey: Eloksal Kaplama

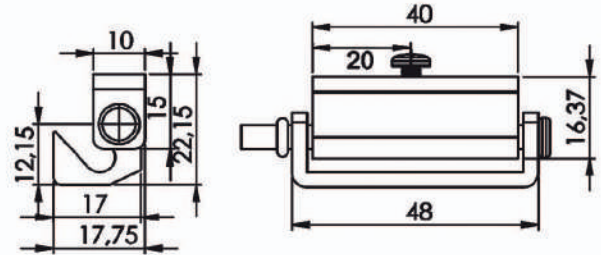
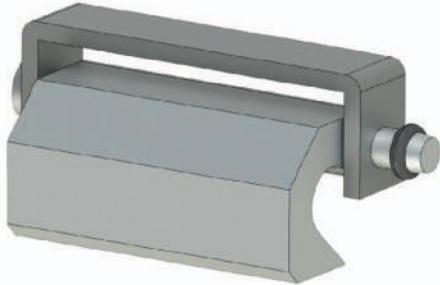
Material

Body: Aluminium - Welding Part: Steel, Copper Plated
Pin: Steel - Finish: Eloxal Plated

Gizli Menteşe

Concealed Hingle (Zamak)

CD - 08



Malzeme

Gövde: Zamak - Ara Parça: Çelik, Bakır Kaplama
Pim: Çelik - Yüzey: Eloksal Kaplama

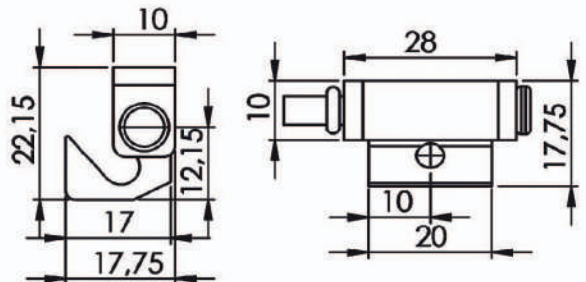
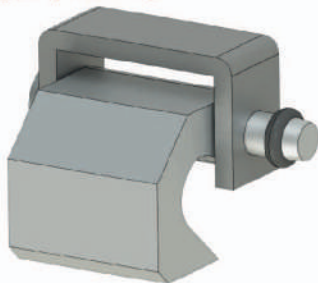
Material

Body: Aluminium - Welding Part: Steel, Copper Plated
Pin: Steel - Finish: Eloxal Plated

Gizli Menteşe

Concealed Hingle (Zamak)

CD - 09

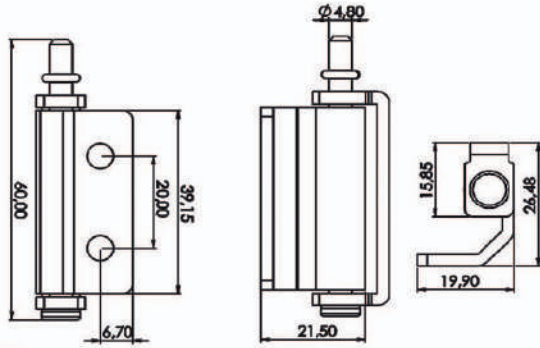


Malzeme

Gövde: Zamak - Ara Parça: Çelik, Bakır Kaplama
Pim: Çelik - Yüzey: Eloksal Kaplama

Material

Body: Aluminium - Welding Part: Steel, Copper Plated
Pin: Steel - Finish: Eloxal Plated



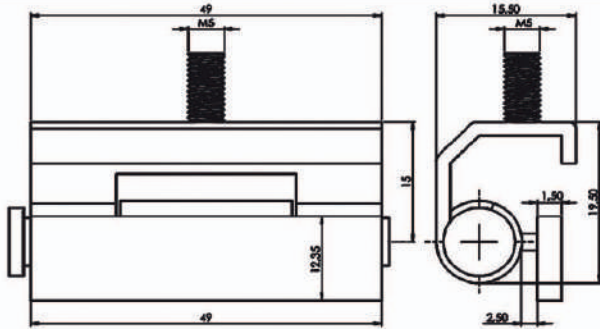
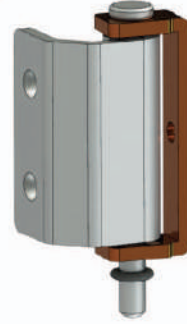
Malzeme

Gövde: Çelik - Ara Parça: Çelik - Yüzey: Çinko Kaplama

Material

Body: Steel - Welding Part: Steel - Finish: Zinc Plated

Gizli Menteşe
Concealed Hingle
CD - 10



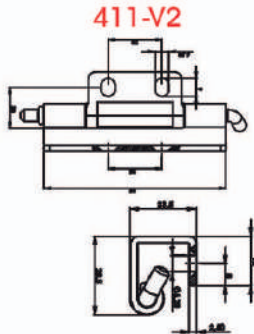
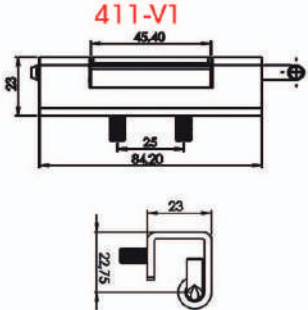
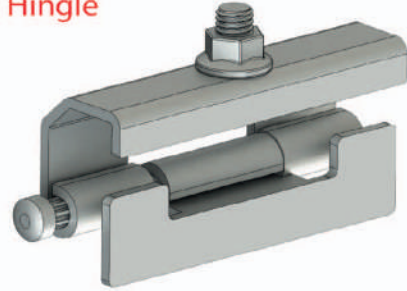
Malzeme

Gövde: Çelik - Ara Parça: Çelik - Yüzey: Çinko Kaplama

Material

Body: Steel - Welding Part: Steel - Finish: Zinc Plated

Gizli Menteşe
Concealed Hingle
CD - 11



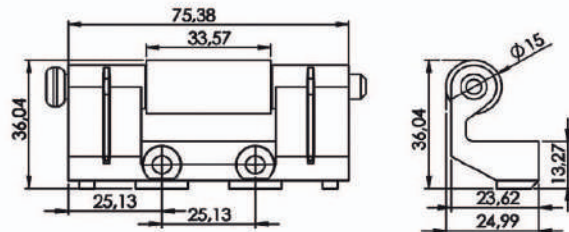
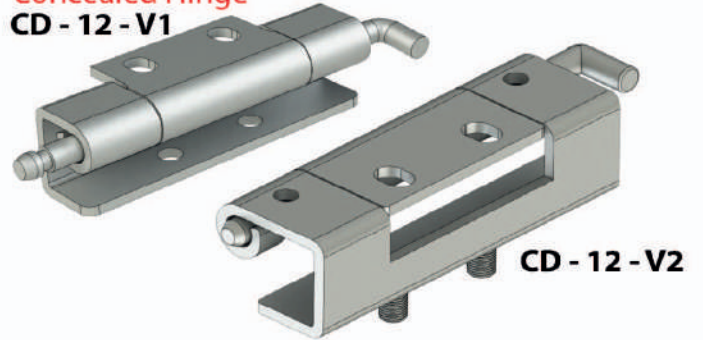
Malzeme

Gövde: Çelik - Yüzey: Çinko kaplama

Material

Body: Steel - Finish: Zinc Plated

Gizli Saç Menteşe
Concealed Hinge
CD - 12 - V1



Malzeme

Gövde: Zamak DIN-EN 1774-ZNAICU1 - Ara Parça: Çelik

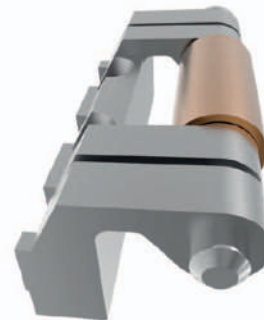
Pim: Çelik - Yüzey: Çinko Kaplama

Material

Body: Zamak DIN-EN 1774-ZNAICU1 - Welding Part: Steel

Pin: Steel - Finish: Zinc Plated

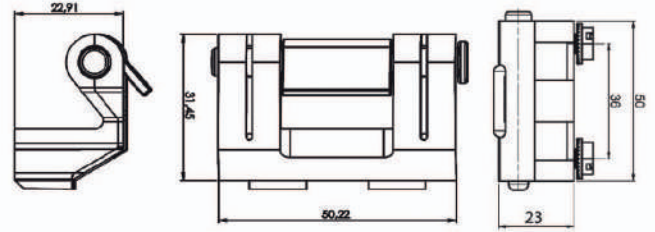
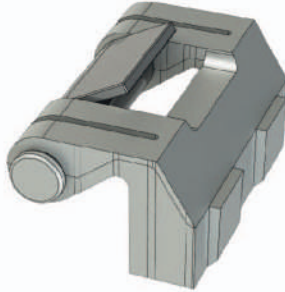
Gizli Menteşe (Zamak)
Concealed Hingle
CD - 13





Gizli Menteşe Concealed Hingle

CD - 14



Malzeme

Gövde: Zamak - Ara Parça: Çelik, Bakır Kaplama

Pim: Çelik - Yüzey: Eloksal Kaplama

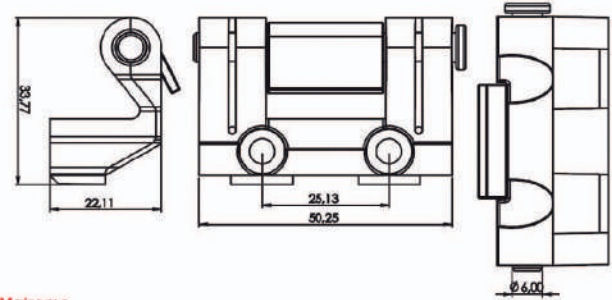
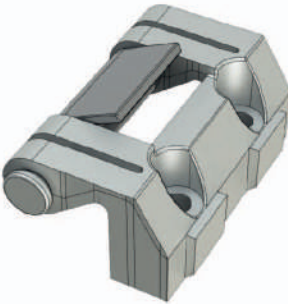
Material

Body: Zamak - Welding Part: Steel, Copper Plated

Pin: Steel - Finish: Eloxxal Plated

Gizli Menteşe Concealed Hingle

CD - 15



Malzeme

Gövde: Zamak - Ara Parça: Çelik, Bakır Kaplama

Pim: Çelik - Yüzey: Eloksal Kaplama

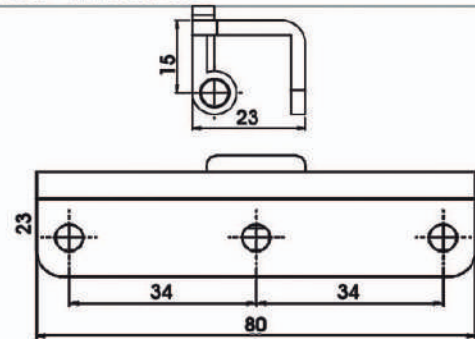
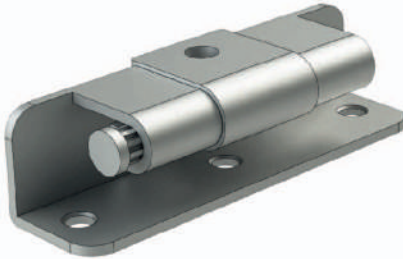
Material

Body: Zamak - Welding Part: Steel, Copper Plated

Pin: Steel - Finish: Eloxxal Plated

Saç Menteşe Concealed Hingle

CD - 16



DIL 1



DIL 2



DIL 3

Malzeme

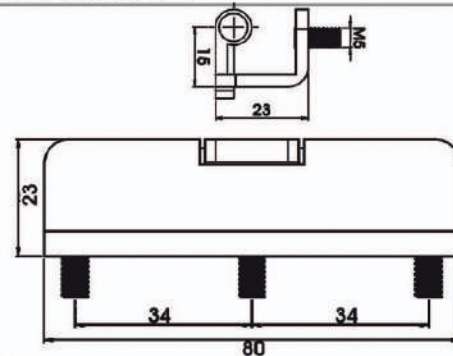
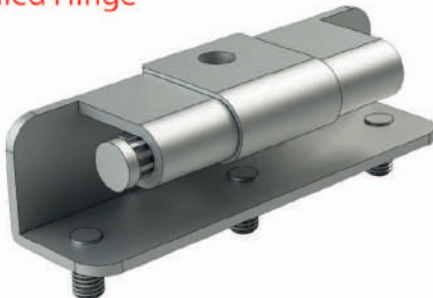
Gövde: Çelik Yüzey: Çinko kaplama

Material

Body: Steel - Finish: Zinc Plated

Saç Menteşe Concealed Hingle

CD - 17



DIL 1



DIL 2



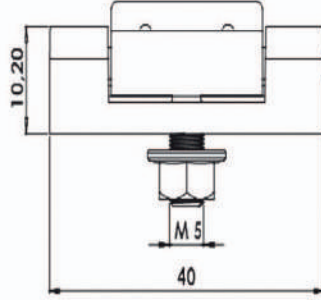
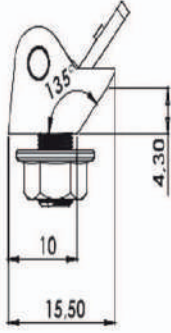
DIL 3

Malzeme

Gövde: Çelik Yüzey: Çinko kaplama

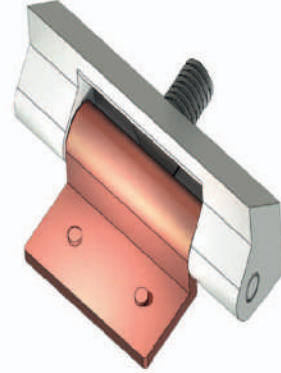
Material

Body: Steel - Finish: Zinc Plated



Gizli Menteşe Concealed Hingle

CD-18

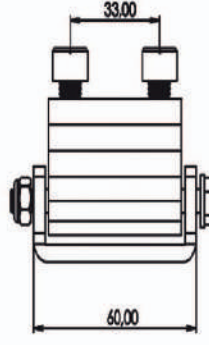
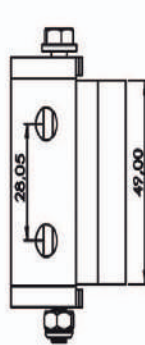
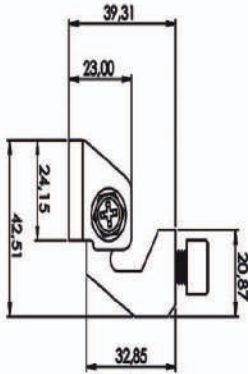


Malzeme

Gövde: Çelik - Ara Parça: Çelik - Yüzey: Çinko Kaplama

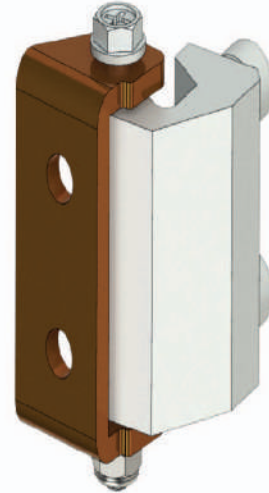
Material

Body: Steel - Welding Part: Steel - Finish: Zinc Plated



Trafo Menteşesi Concealed Hingle

CD-19



Malzeme

Gövde: Çelik - Ara Parça: Çelik - Yüzey: Çinko Kaplama

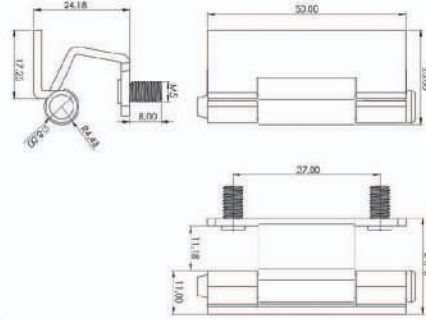
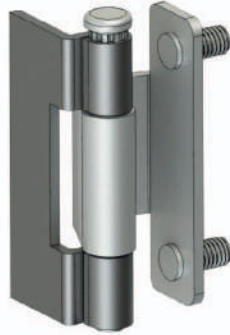
Material

Body: Steel - Welding Part: Steel - Finish: Zinc Plated



Gizli Menteşe Concealed Hingle

CD - 20



Malzeme

Gövde: Çelik - Ara Parça: Çelik, Bakır Kaplama

Pim: Çelik - Yüzey: Eloksal Kaplama

Material

Body: Steel - Welding Part: Steel, Copper Plated

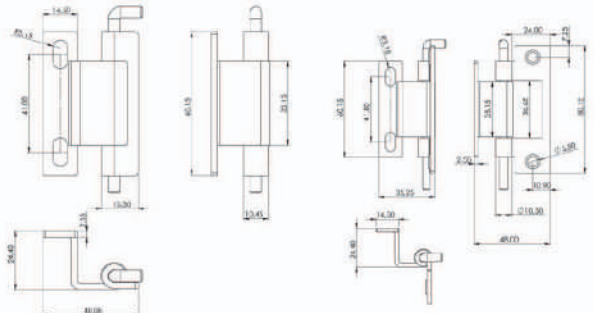
Pin: Steel - Finish: Eloxal Plated

Gizli Menteşe (h:20-h:24) Concealed Hingle

CD 21 - V1



CD - 21 - V2



Malzeme

Gövde: Çelik - Ara Parça: Çelik, Bakır Kaplama

Pim: Çelik - Yüzey: Eloksal Kaplama

Material

Body: Steel - Welding Part: Steel, Copper Plated

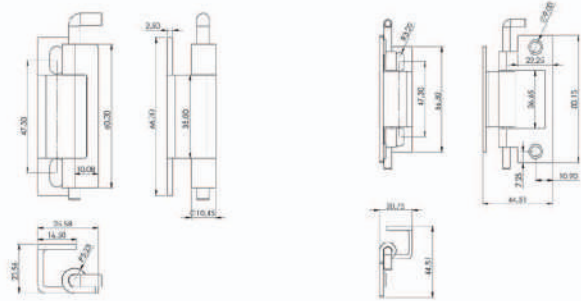
Pin: Steel - Finish: Eloxal Plated

Saç Menteşe Concealed Hingle

CD - 22 - V1



CD - 22 - V2



Malzeme

Gövde: Çelik Yüzey: Çinko kaplama

Material

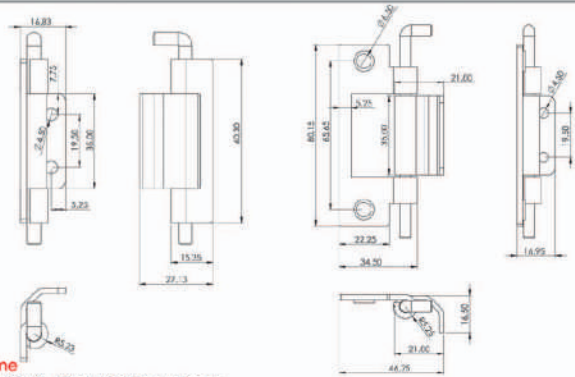
Body: Steel - Finish: Zinc Plated

Saç Menteşe Concealed Hingle

CD - 23 - V1



CD - 23 - V2

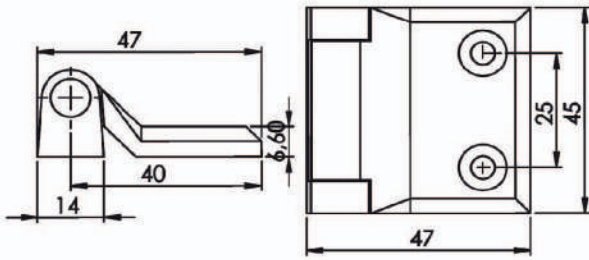


Malzeme

Gövde: Çelik Yüzey: Çinko kaplama

Material

Body: Steel - Finish: Zinc Plated



Malzeme

Gövde: Zamak DIN-EN 1774-ZNAICU1 - Pim: Çelik - Yüzey: Statik Boya

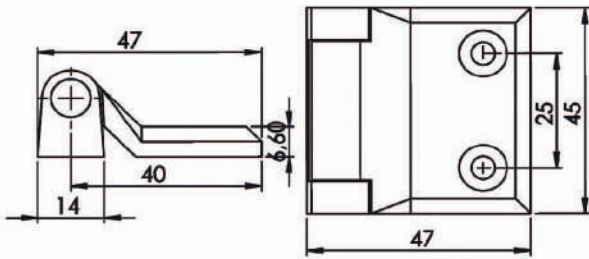
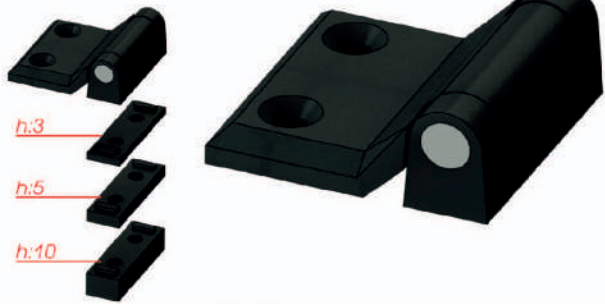
Material

Body: Zamak DIN-EN 1774-ZNAICU1 - Pin: Steel - Finish: Static painted

Pano Kapak Mentешesi

Panel Cover Hinge

CD - 24 - V1



Malzeme

Gövde: Zamak DIN-EN 1774-ZNAICU1 - Pim: Çelik - Yüzey: Krom Kaplama

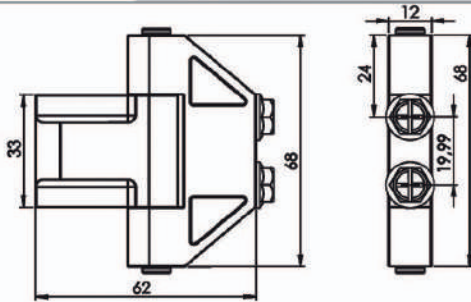
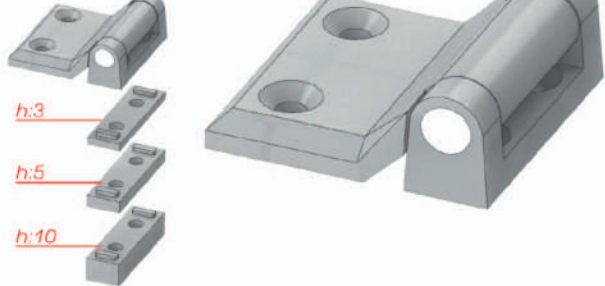
Material

Body: Zamak DIN-EN 1774-ZNAICU1 - Pin: Steel - Finish: Chrome plated

Pano Kapak Mentешesi

Panel Cover Hinge

CD - 24 - V2



Malzeme

Gövde: Zamak DIN-EN 1774-ZNAICU1 - Pim: Çelik

Yüzey: Krom Kaplama, Statik Boya

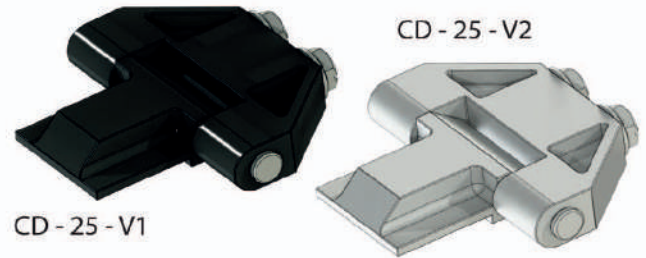
Material

Body: Zamak DIN-EN 1774-ZNAICU1 - Pin: Steel

Finish: Chrome plated, Static painted

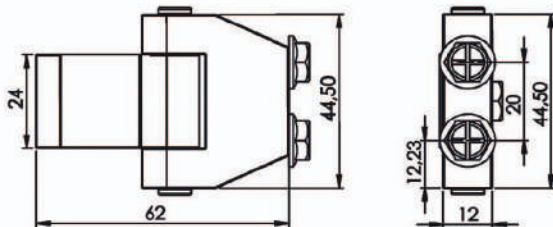
Pano Kapak Mentешesi

Panel Cover Hinge



CD - 25 - V1

CD - 25 - V2



Malzeme

Gövde: Zamak DIN-EN 1774-ZNAICU1 - Pim: Çelik

Yüzey: Krom Kaplama, Statik Boya

Material

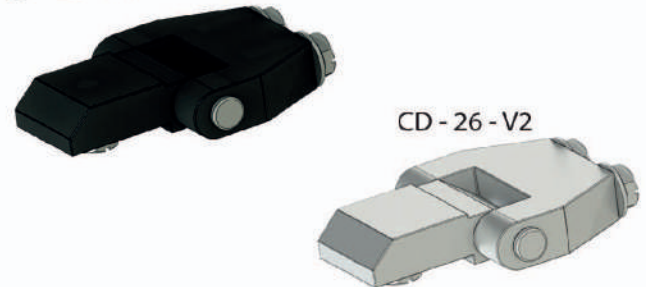
Body: Zamak DIN-EN 1774-ZNAICU1 - Pin: Steel

Finish: Chrome plated, Static painted

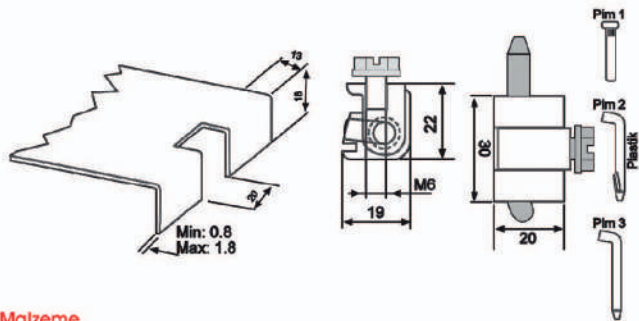
Pano Kapak Mentешesi

Panel Cover Hinge

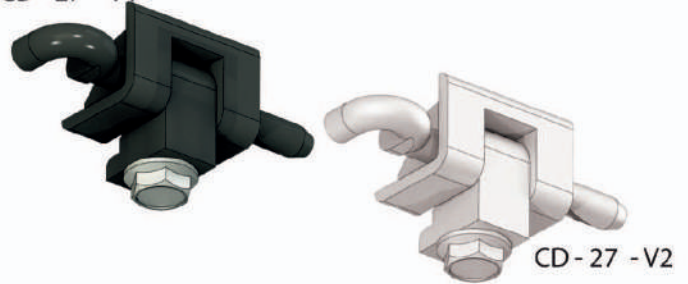
CD - 26 - V1



CD - 26 - V2



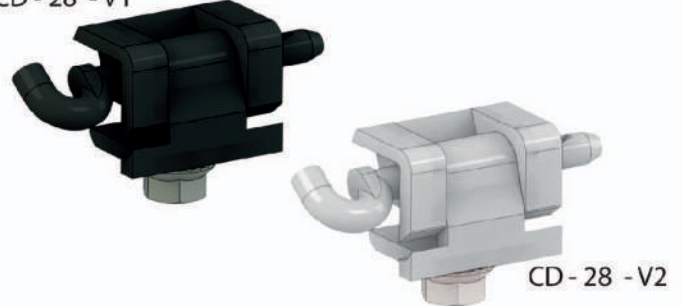
CD - 27 - V1



Technical drawing showing a mechanical assembly with dimensions and labels:

- Left View:** A side view of a bracket with a sawtooth profile. Dimensions include a vertical height of 18.5, a horizontal distance of 16.0 from the base to the mounting hole, and a base width of 9.5. A small dimension of 1.0 is shown near the mounting hole.
- Top View:** A top-down view of the bracket. Dimensions include a total width of 20, a mounting hole diameter of $\varnothing 6$, and a distance of 18.5 from the left edge to the center of the mounting hole. A vertical dimension of 22 is shown for the mounting hole offset.
- Right View:** A side view of the bracket showing a mounting hole with a diameter of 7.5.
- Labels:**
 - Plm 1:** Points to the top edge of the bracket.
 - Plm 2:** Points to the mounting hole.
 - Plm 3:** Points to the bottom edge of the bracket.
- Material:** The text "Malzeme" (Material) is written in red at the bottom left.

CD - 28 - V1



CD - 29

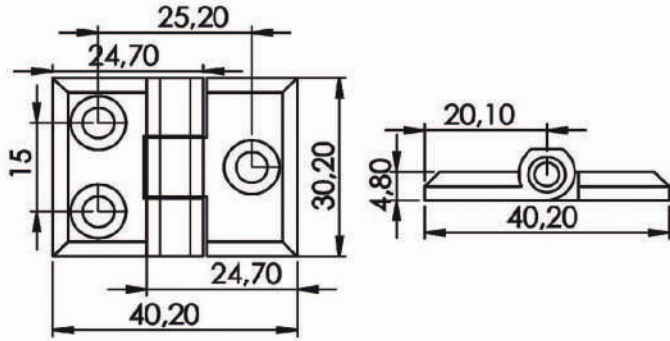
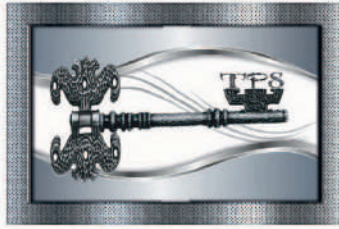


Technical drawing of a mechanical part showing three views: isometric, front, and side. The isometric view shows a complex shape with a circular hole and a central protrusion. The front view shows a rectangular block with a circular hole and a central protrusion. The side view shows a rectangular block with a circular hole and a central protrusion. Dimensions are given in mm. Surface finish requirements are indicated as Rmax 0.8 and Rmax 1.6.

CD - 30



TPS ENDÜSTRİYEL KİLİT SİSTEMLERİ



Malzeme

Gövde: Zamak DIN-EN 1774-ZNAICU1 - Pim: Çelik
Yüzey: Krom Kaplama, Statik Boya

Material

Body: Zamak DIN-EN 1774-ZNAICU1 - Pin: Steel
Finish: Chrome plated, Static painted

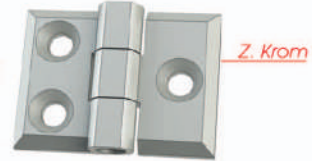
Yaprak Menteşe 30x40

Leaf Hinge 30x40

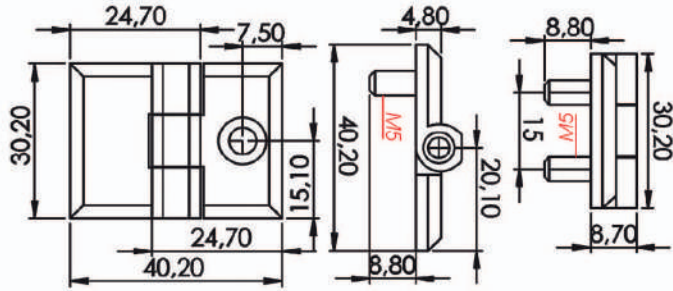
CD - 33 -V1



CD - 33 -V2



CD - 33 -V3



Malzeme

Gövde: Zamak DIN-EN 1774-ZNAICU1 - Pim: Çelik
Yüzey: Krom Kaplama, Statik Boya

Material

Body: Zamak DIN-EN 1774-ZNAICU1 - Pin: Steel
Finish: Chrome plated, Static painted

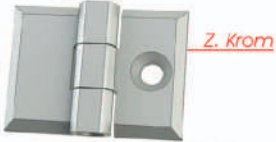
Yaprak Menteşe 30x40

Leaf Hinge 30x40

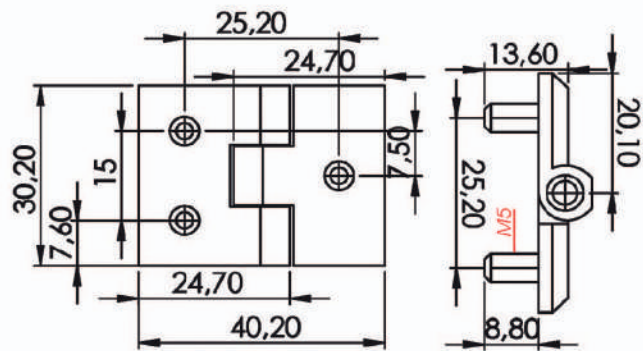
CD - 34 -V1



CD - 34 -V2



CD - 34 -V3



Malzeme

Gövde: Zamak DIN-EN 1774-ZNAICU1 - Pim: Çelik
Yüzey: Krom Kaplama, Statik Boya

Material

Body: Zamak DIN-EN 1774-ZNAICU1 - Pin: Steel
Finish: Chrome plated, Static painted

Yaprak Menteşe 30x40

Leaf Hinge 30x40

CD - 35 -V1

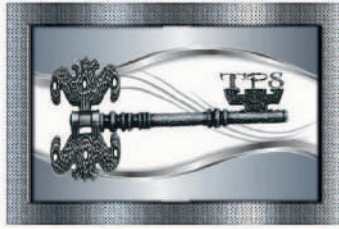


CD - 35 -V2



CD - 35 -V3





Yaprak Menteşe 40x40

Leaf Hinge 40x40

CD - 36 - V1



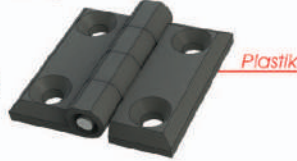
Z. Siyah

CD - 36 - V2

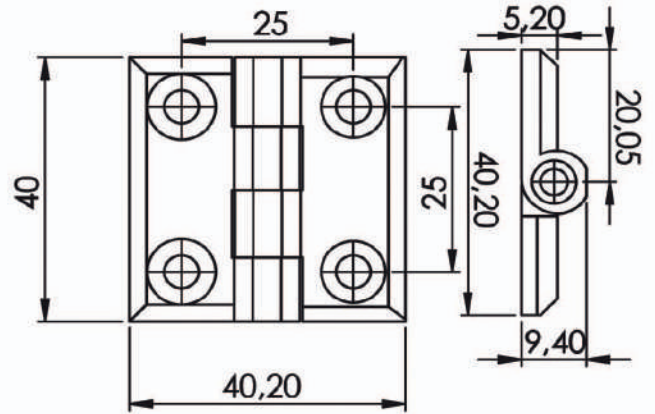


Z. Krom

CD - 36 - V3



Plastik



Malzeme

Gövde: Zamak DIN-EN 1774-ZNAICU1 - Pim: Çelik
Yüzey: Krom Kaplama, Statik Boya

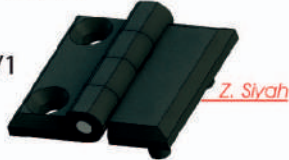
Material

Body: Zamak DIN-EN 1774-ZNAICU1 - Pin: Steel
Finish: Chrome plated, Static painted

Yaprak Menteşe 40x40

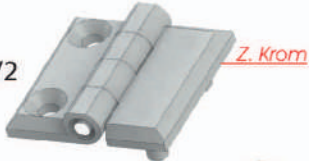
Leaf Hinge 40x40

CD - 37 - V1



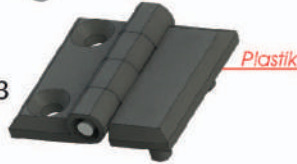
Z. Siyah

CD - 37 - V2

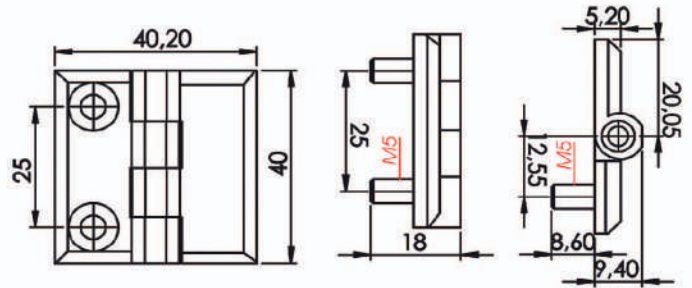


Z. Krom

CD - 37 - V3



Plastik



Malzeme

Gövde: Zamak DIN-EN 1774-ZNAICU1 - Pim: Çelik
Yüzey: Krom Kaplama, Statik Boya

Material

Body: Zamak DIN-EN 1774-ZNAICU1 - Pin: Steel
Finish: Chrome plated, Static painted

Yaprak Menteşe 40x40

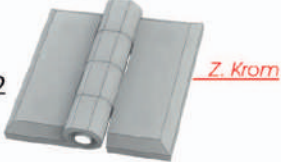
Leaf Hinge 40x40

CD - 38 - V1



Z. Siyah

CD - 38 - V2

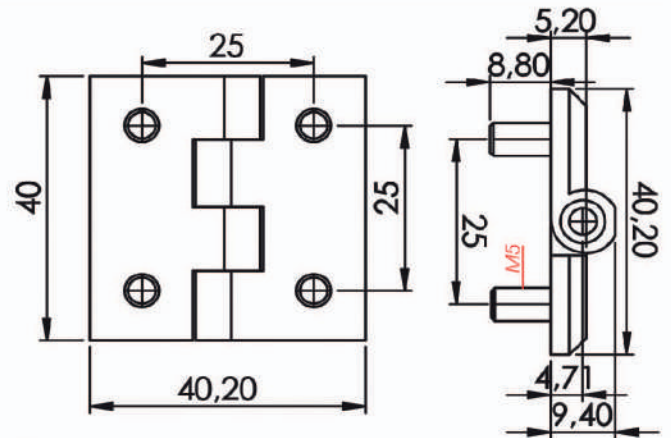


Z. Krom

CD - 38 - V3



Plastik

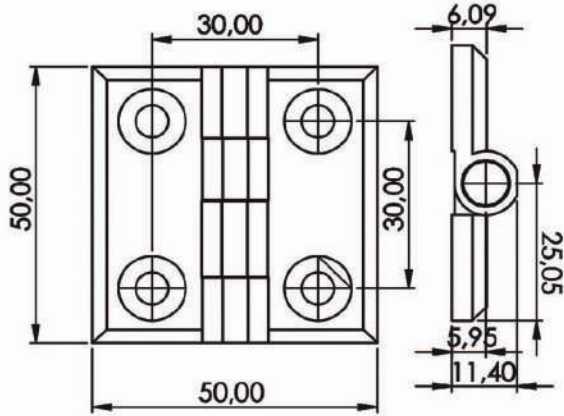
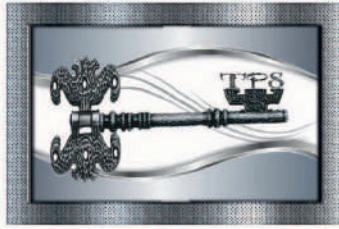


Malzeme

Gövde: Zamak DIN-EN 1774-ZNAICU1 - Pim: Çelik
Yüzey: Krom Kaplama, Statik Boya

Material

Body: Zamak DIN-EN 1774-ZNAICU1 - Pin: Steel
Finish: Chrome plated, Static painted



Malzeme

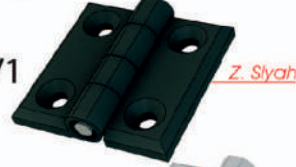
Gövde: Zamak DIN-EN 1774-ZNAlCU1 - Pim: Çelik
Yüzey: Krom Kaplama, Statik Boya

Material

Body: Zamak DIN-EN 1774-ZNAlCU1 - Pin: Steel
Finish: Chrome plated, Static painted

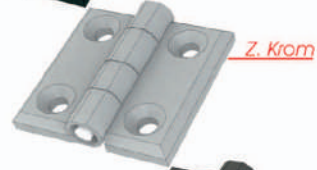
Yaprak Mentеше 50x50 Leaf Hinge 50x50

CD - 39 - V1



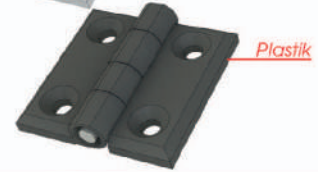
Z. Siyah

CD - 39 - V2

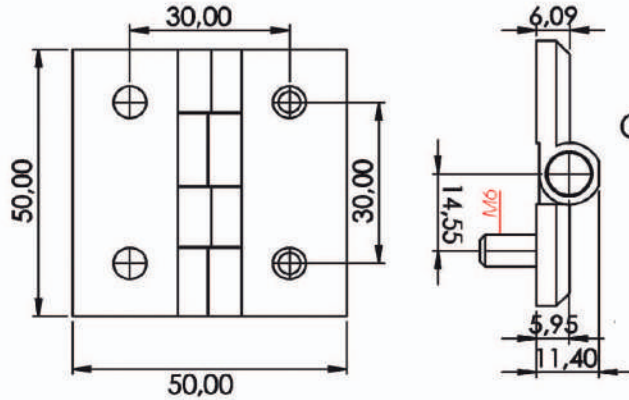


Z. Krom

CD - 39 - V3



Plastik



Malzeme

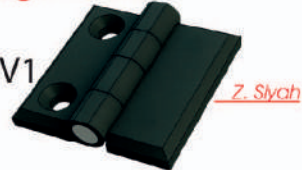
Gövde: Zamak DIN-EN 1774-ZNAlCU1 - Pim: Çelik
Yüzey: Krom Kaplama, Statik Boya

Material

Body: Zamak DIN-EN 1774-ZNAlCU1 - Pin: Steel
Finish: Chrome plated, Static painted

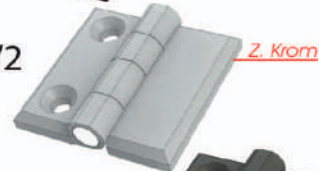
Yaprak Mentеше 50x50 Leaf Hinge 50x50

CD - 40 - V1



Z. Siyah

CD - 40 - V2

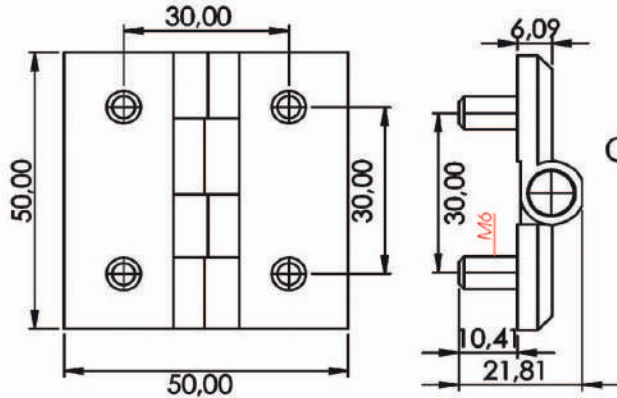


Z. Krom

CD - 40 - V3



Plastik



Malzeme

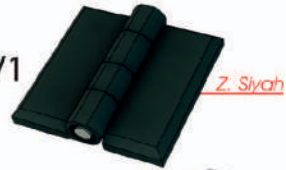
Gövde: Zamak DIN-EN 1774-ZNAlCU1 - Pim: Çelik
Yüzey: Krom Kaplama, Statik Boya

Material

Body: Zamak DIN-EN 1774-ZNAlCU1 - Pin: Steel
Finish: Chrome plated, Static painted

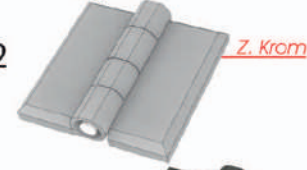
Yaprak Mentеше 50x50 Leaf Hinge 50x50

CD - 41 - V1



Z. Siyah

CD - 41 - V2



Z. Krom

CD - 41 - V3



Plastik

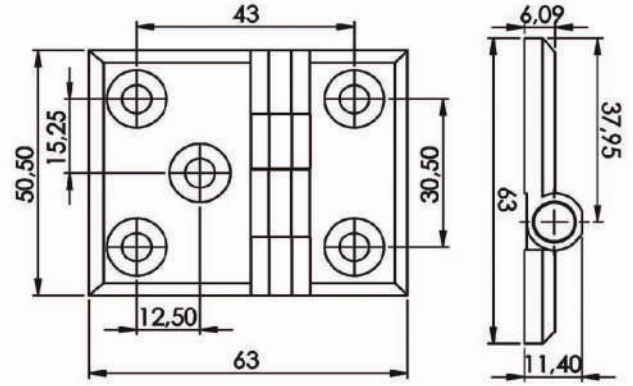
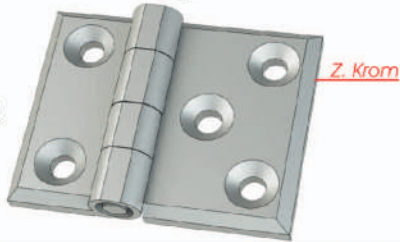


Yaprak Menteşe 50x63 (Zamak) Leaf Hinge 50x63 (Zamak)

CD - 42 - V1



CD - 42 - V2



Malzeme

Gövde: Zamak DIN-EN 1774-ZNAICU1 - Pim: Çelik
Yüzey: Krom Kaplama, Statik Boya

Material

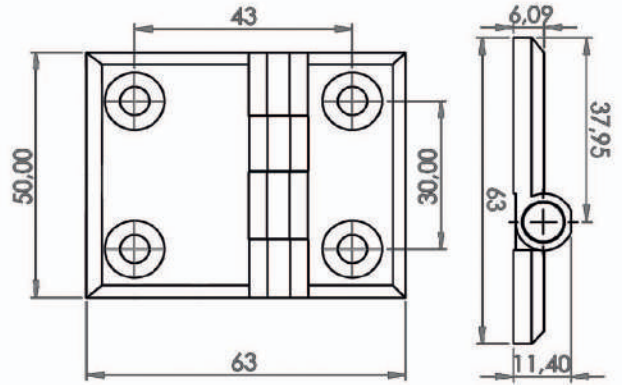
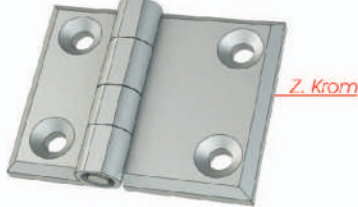
Body: Zamak DIN-EN 1774-ZNAICU1 - Pin: Steel
Finish: Chrome plated, Static painted

Yaprak Menteşe 50x63 (Zamak) Leaf Hinge 50x63 (Zamak)

CD - 43 - V1



CD - 43 - V2



Malzeme

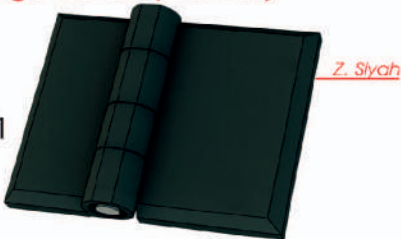
Gövde: Zamak DIN-EN 1774-ZNAICU1 - Pim: Çelik
Yüzey: Krom Kaplama, Statik Boya

Material

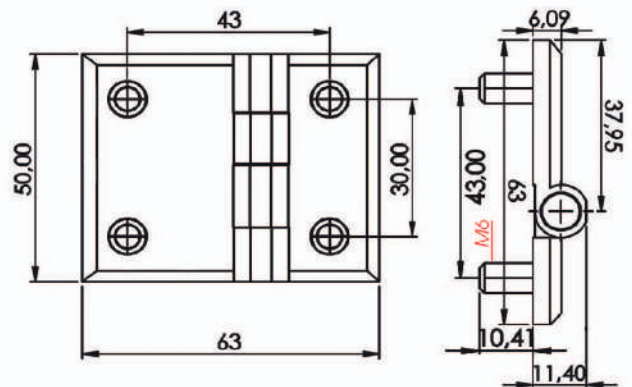
Body: Zamak DIN-EN 1774-ZNAICU1 - Pin: Steel
Finish: Chrome plated, Static painted

Yaprak Menteşe 50x63 (Zamak) Leaf Hinge 50x63 (Zamak)

CD - 44 - V1



CD - 44 - V2

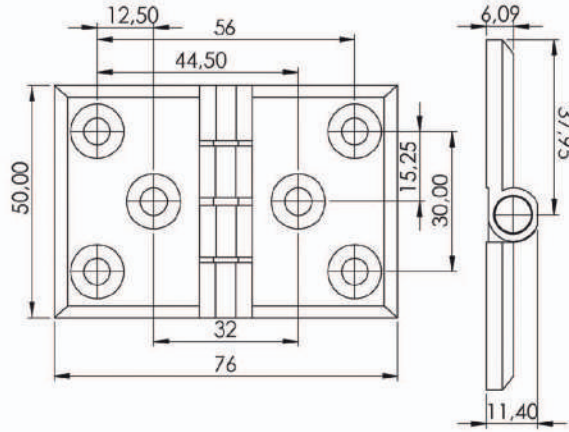
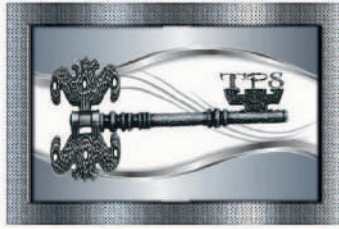


Malzeme

Gövde: Zamak DIN-EN 1774-ZNAICU1 - Pim: Çelik
Yüzey: Krom Kaplama, Statik Boya

Material

Body: Zamak DIN-EN 1774-ZNAICU1 - Pin: Steel
Finish: Chrome plated, Static painted

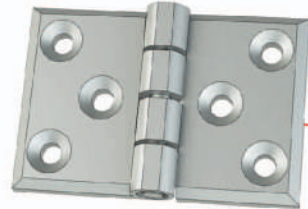


Yaprak Mentеше 50x76 (Zamak)
Leaf Hinge 50x76 (Zamak)

CD - 45 - V1



CD - 45 - V2



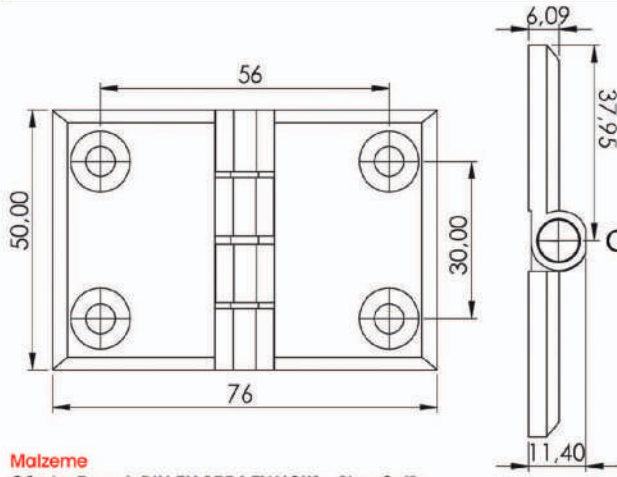
Z. Krom

Malzeme

Gövde: Zamak DIN-EN 1774-ZNAICU1 - Pim: Çelik
Yüzey: Krom Kaplama, Statik Boya

Material

Body: Zamak DIN-EN 1774-ZNAICU1 - Pin: Steel
Finish: Chrome plated, Static painted

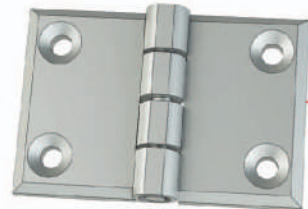


Yaprak Mentеше 50x76 (Zamak)
Leaf Hinge 50x76 (Zamak)

CD - 46 - V1



CD - 46 - V2



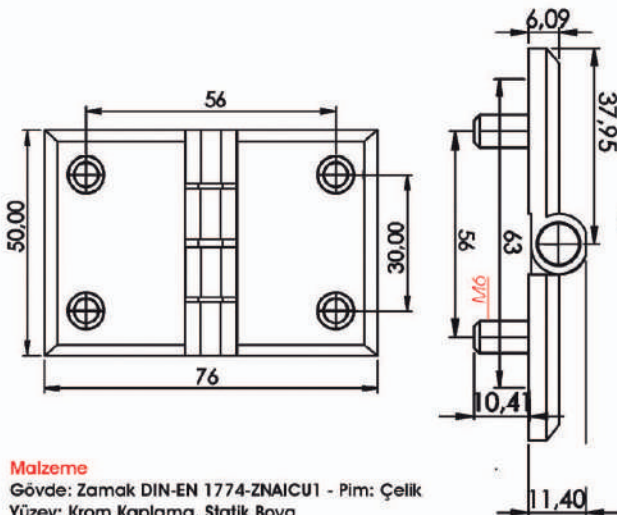
Z. Krom

Malzeme

Gövde: Zamak DIN-EN 1774-ZNAICU1 - Pim: Çelik
Yüzey: Krom Kaplama, Statik Boya

Material

Body: Zamak DIN-EN 1774-ZNAICU1 - Pin: Steel
Finish: Chrome plated, Static painted

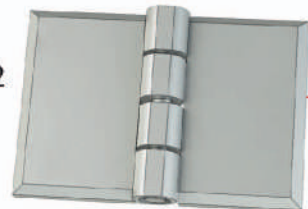


Yaprak Mentеше 50x76 (Zamak)
Leaf Hinge 50x76 (Zamak)

CD - 47 - V1



CD - 47 - V2



Z. Krom

Malzeme

Gövde: Zamak DIN-EN 1774-ZNAICU1 - Pim: Çelik
Yüzey: Krom Kaplama, Statik Boya

Material

Body: Zamak DIN-EN 1774-ZNAICU1 - Pin: Steel
Finish: Chrome plated, Static painted



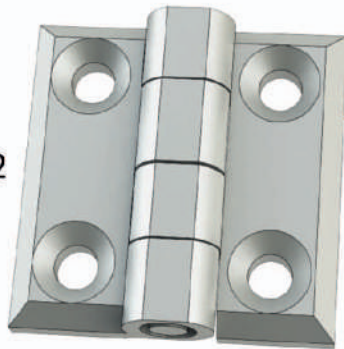
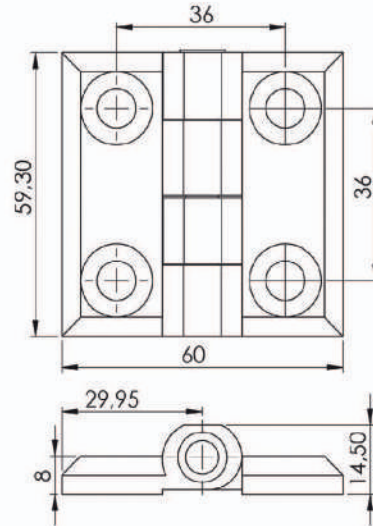
Yaprak Menteşe 60x60 (Zamak)

Leaf Hinge 60x60 (Zamak)



Z. Siyah

CD - 48 - V1



Z. Krom

CD - 48 - V2

Malzeme

Gövde: Zamak DIN-EN 1774-ZNAICU1 - Pim: Çelik

Yüzey: Krom Kaplama, Statik Boya

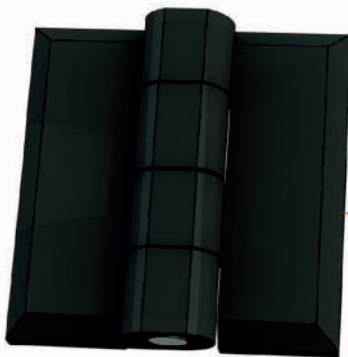
Material

Body: Zamak DIN-EN 1774-ZNAICU1 - Pin: Steel

Finish: Chrome plated, Static painted

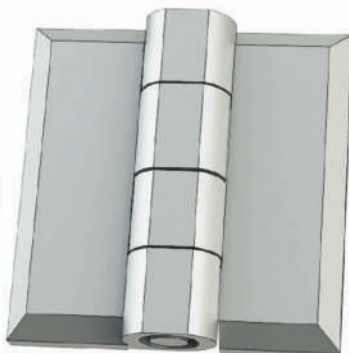
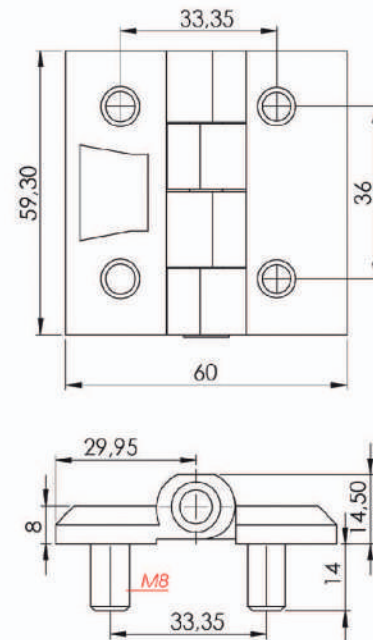
Yaprak Menteşe 60x60 (Zamak)

Leaf Hinge 60x60 (Zamak)



Z. Siyah

CD - 49 - V1



Z. Krom

CD - 49 - V2

Malzeme

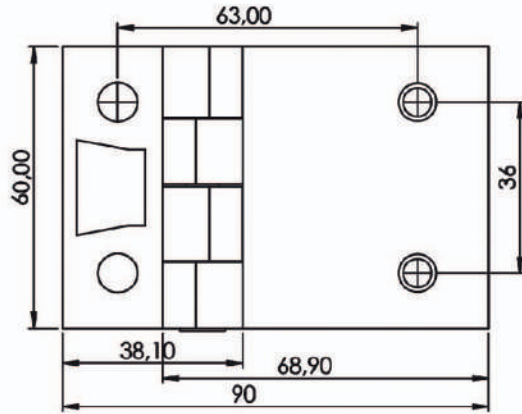
Gövde: Zamak DIN-EN 1774-ZNAICU1 - Pim: Çelik

Yüzey: Krom Kaplama, Statik Boya

Material

Body: Zamak DIN-EN 1774-ZNAICU1 - Pin: Steel

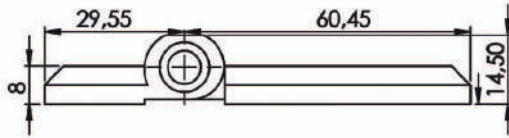
Finish: Chrome plated, Static painted



Yaprak Menteşe 60x90 (Zamak) Leaf Hinge 60x90 (Zamak)



CD - 50 - V1



CD - 50 - V2



Malzeme

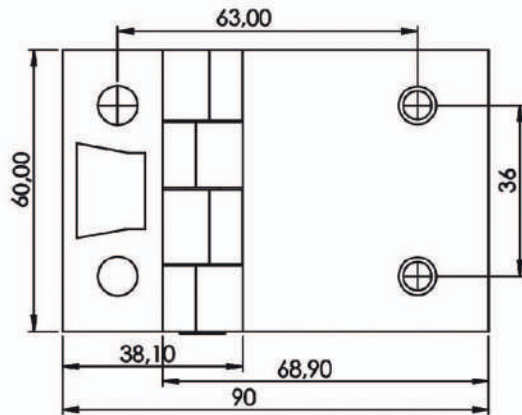
Gövde: Zamak DIN-EN 1774-ZNAlCU1 - Pim: Çelik

Yüzey: Krom Kaplama, Statik Boya

Material

Body: Zamak DIN-EN 1774-ZNAlCU1 - Pin: Steel

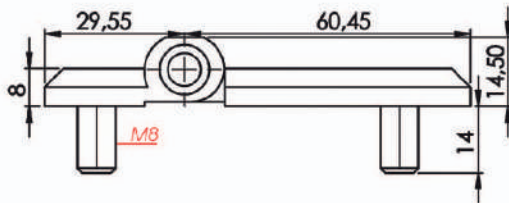
Finish: Chrome plated, Static painted



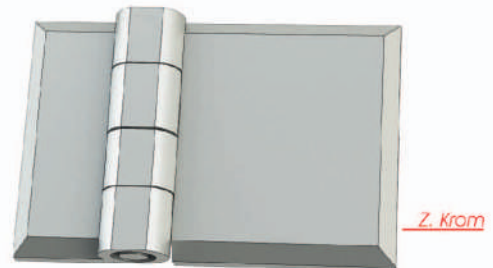
Yaprak Menteşe 60x90 (Zamak) Leaf Hinge 60x90 (Zamak)



CD - 51 - V1



CD - 51 - V2



Malzeme

Gövde: Zamak DIN-EN 1774-ZNAlCU1 - Pim: Çelik

Yüzey: Krom Kaplama, Statik Boya

Material

Body: Zamak DIN-EN 1774-ZNAlCU1 - Pin: Steel

Finish: Chrome plated, Static painted



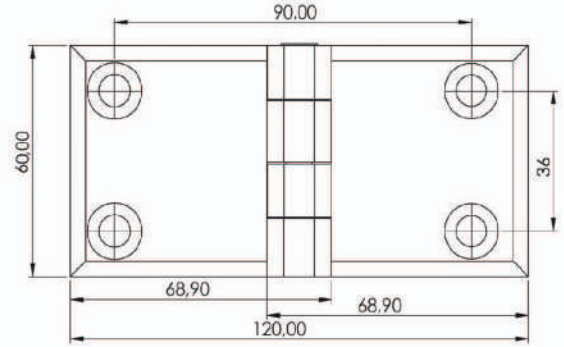
Yaprak Menteşe 60x120 (Zamak)

Leaf Hinge 60x120 (Zamak)

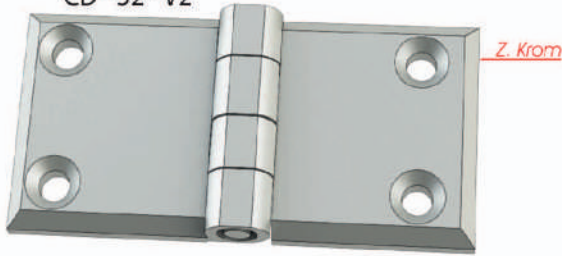
CD - 52 - V1



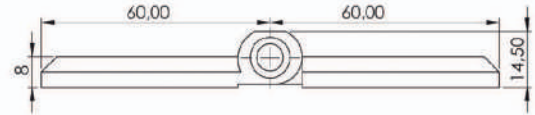
Z. Siyah



CD - 52 - V2



Z. Krom



Malzeme

Gövde: Zamak DIN-EN 1774-ZNAICU1 - Pim: Çelik

Yüzey: Krom Kaplama, Statik Boya

Material

Body: Zamak DIN-EN 1774-ZNAICU1 - Pin: Steel

Finish: Chrome plated, Static painted

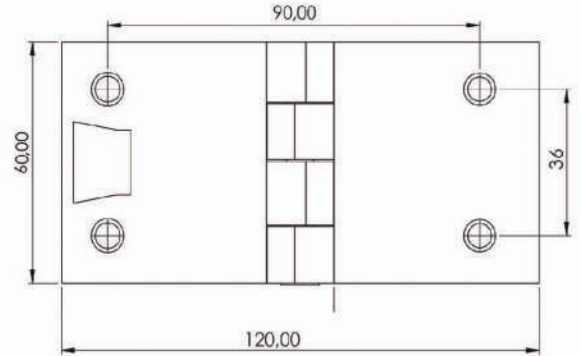
Yaprak Menteşe 60x60 (Zamak)

Leaf Hinge 60x60 (Zamak)

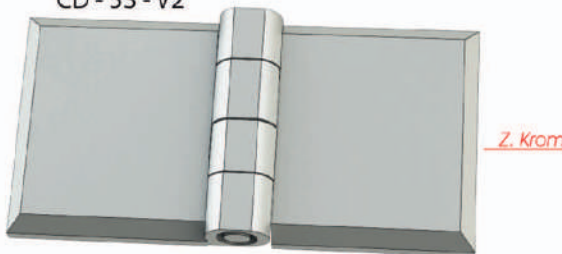
CD - 53 - V1



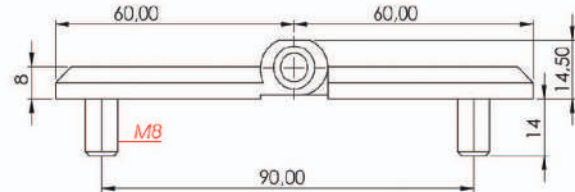
Z. Siyah



CD - 53 - V2



Z. Krom



Malzeme

Gövde: Zamak DIN-EN 1774-ZNAICU1 - Pim: Çelik

Yüzey: Krom Kaplama, Statik Boya

Material

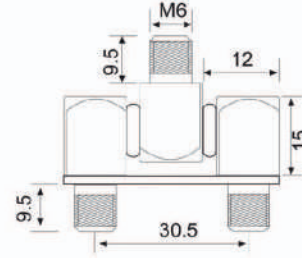
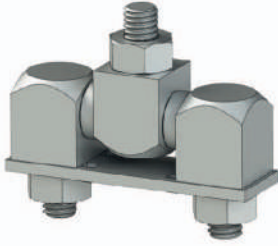
Body: Zamak DIN-EN 1774-ZNAICU1 - Pin: Steel

Finish: Chrome plated, Static painted



Bağlantılı Küp Menteşe 12 Mm. Side Hinge 12 Mm.

CD - 54



Malzeme

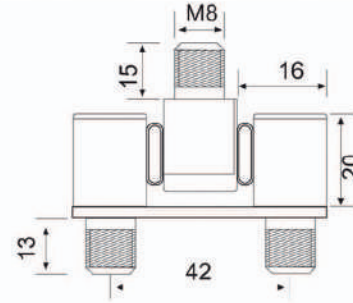
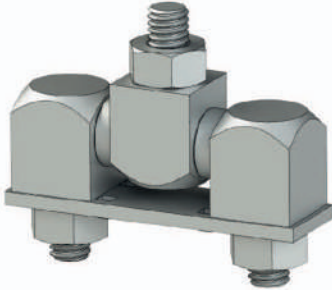
Gövde: Piring - Yüzey: Nikel Kaplama

Material

Body: Brass - Finish: Nickel Plated

Bağlantılı Küp Menteşe 16 Mm. Side Hinge 16 Mm.

CD - 55



Malzeme

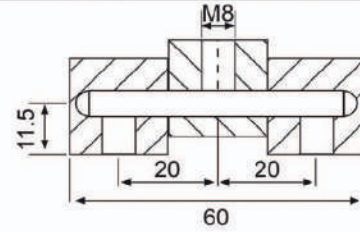
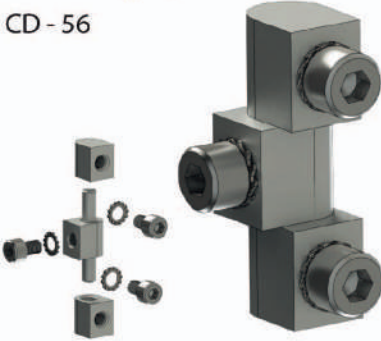
Gövde: Piring - Yüzey: Nikel Kaplama

Material

Body: Brass - Finish: Nickel Plated

Profil Menteşe (Küçük) Side Hinge (Small)

CD - 56



Malzeme

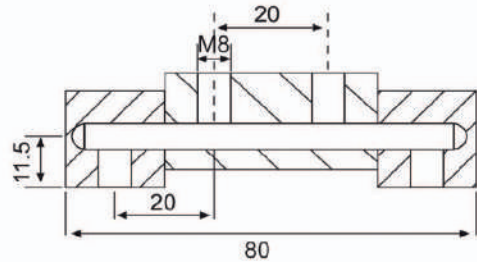
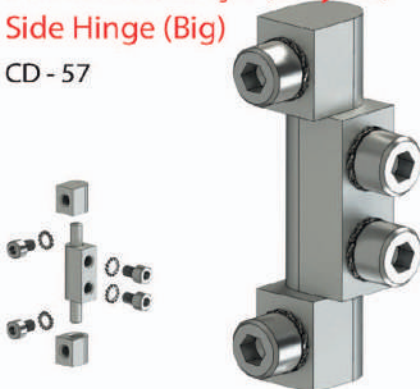
Gövde: Piring veya Zamak - Yüzey: Nikel Kaplama veya Siyah Boya

Material

Body: Brass or Zamak - Finish: Nickel Plated or Black Painted

Profil Menteşe (Büyük) Side Hinge (Big)

CD - 57

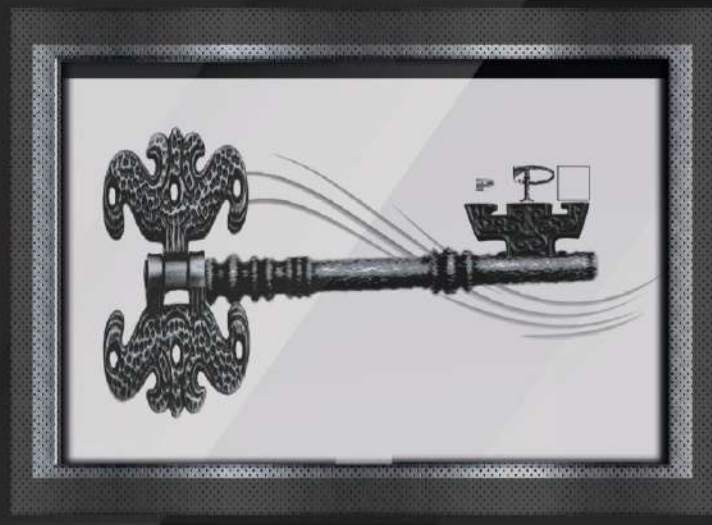


Malzeme

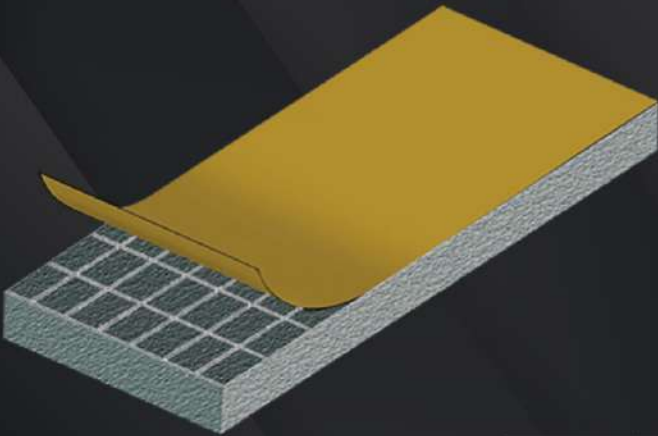
Gövde: Piring veya Zamak - Yüzey: Nikel Kaplama veya Siyah Boya

Material

Body: Brass or Zamak - Finish: Nickel Plated or Black Painted



AKSESUARLAR



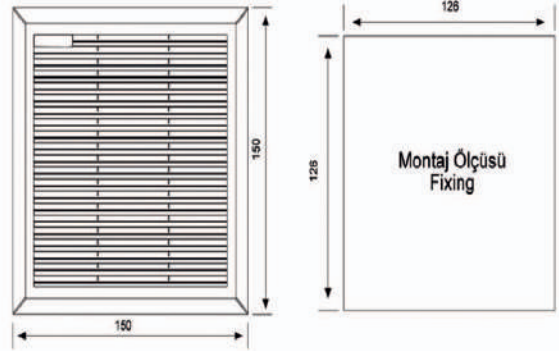
TPS ENDÜSTRİYEL KİLİT SİSTEMLERİ



Havalandırma Panjuru 150x150

Ventilation Shuttered

DG - 01 - 1



Malzeme

Gövde: ABS - Filtre: T200 (G3 EN779) - O-Ring: 3 mm EPDM

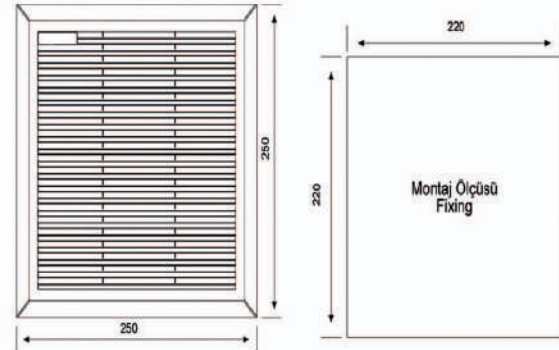
Material

Body: ABS - Filtre: T200 (G3 EN779) - O-Ring: 3 mm EPDM

Havalandırma Panjuru 250x250

Ventilation Shuttered

DG - 01 - 2



Malzeme

Gövde: ABS - Filtre: T200 (G3 EN779) - O-Ring: 3 mm EPDM

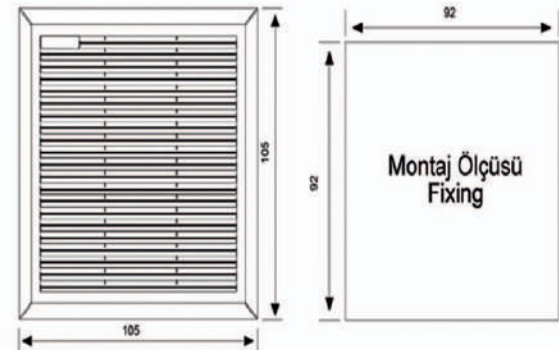
Material

Body: ABS - Filtre: T200 (G3 EN779) - O-Ring: 3 mm EPDM

Havalandırma Panjuru 105x105

Ventilation Shuttered

DG - 01 - 3

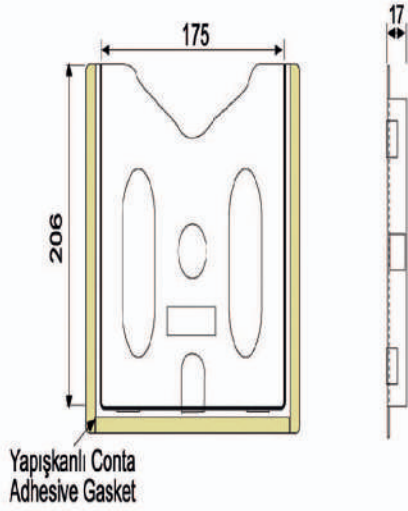


Malzeme

Gövde: ABS - Filtre: T200 (G3 EN779) - O-Ring: 3 mm EPDM

Material

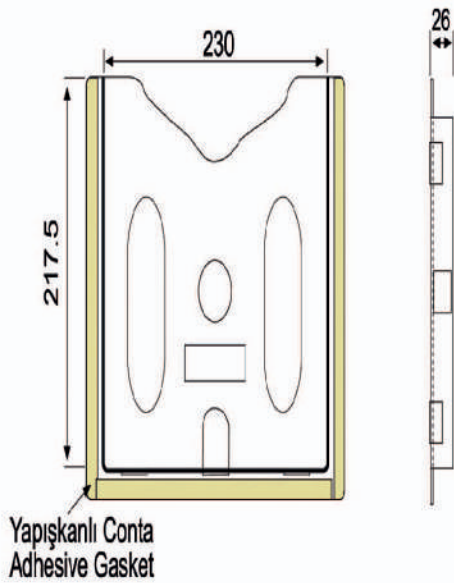
Body: ABS - Filtre: T200 (G3 EN779) - O-Ring: 3 mm EPDM



Proje Cebi A5
Drawing Pocket A5
DG-02-1



Malzeme
ABS
Material
ABS



Proje Cebi A4
Drawing Pocket A4
DG-02-2



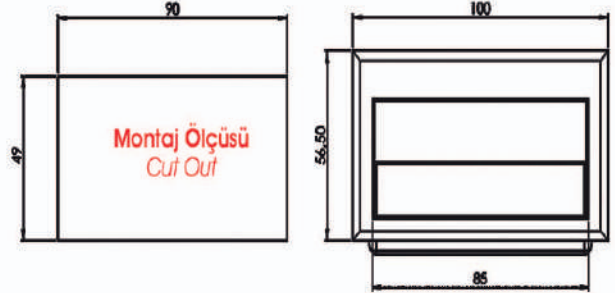
Malzeme
ABS
Material
ABS



Geçme Kapak Tutamağı

Cover Handle

DG - 03 - 1



Malzeme

Gövde: Polyamid PA6 GFR 30

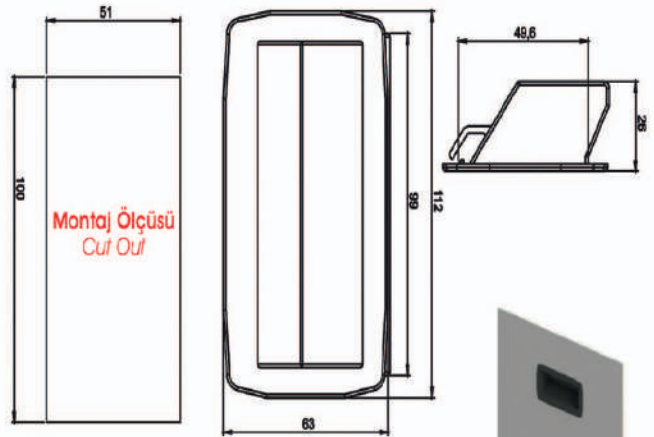
Material

Body: Polyamide PA6 GFR 30

Geçme Kapak Tutamağı

Cover Handle

DG - 03 - 2



Malzeme

Gövde: Polyamid PA6 GFR 30

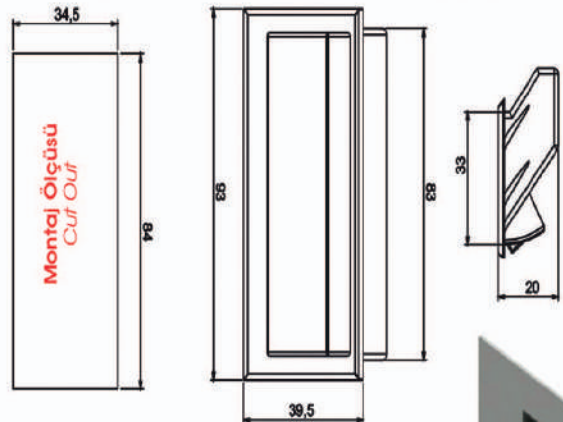
Material

Body: Polyamide PA6 GFR 30

Makine Kapak Kulbu

Cover Handle

DG - 03 - 3

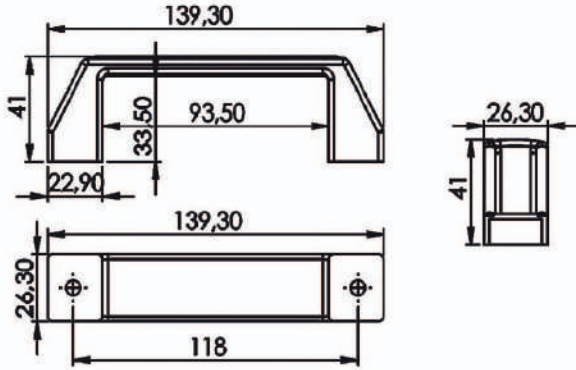


Malzeme

Gövde: Polyamid PA6 GFR 30

Material

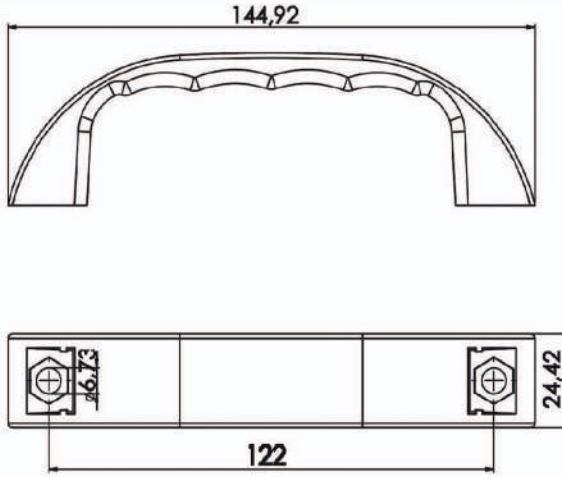
Body: Polyamide PA6 GFR 30



Malzeme
Gövde: Polyamid PA6 GFR 30
Material
Body: Polyamide PA6 GFR 30

Makine Kapak Kulbu Cover Handle

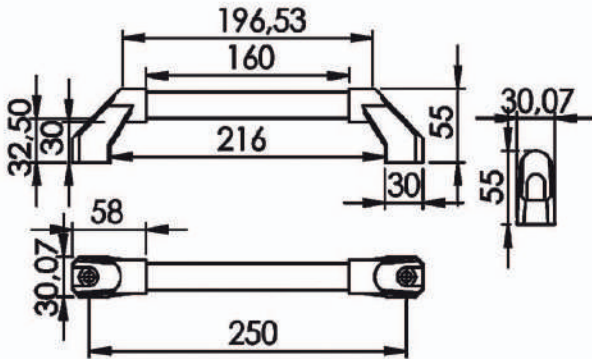
DG - 04 - 1



Malzeme
Gövde: Polyamid PA6 GFR 30
Material
Body: Polyamide PA6 GFR 30

Makine Kapak Kulbu Cover Handle

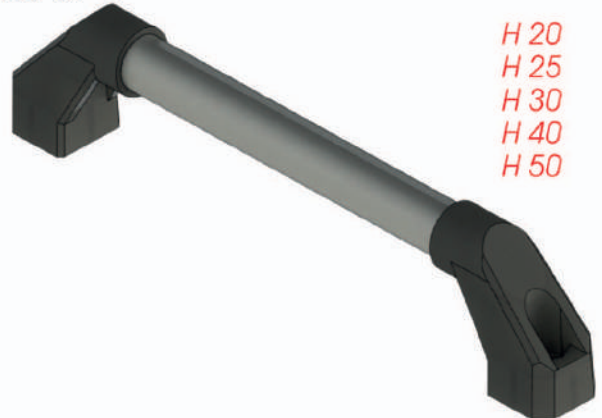
DG - 04 - 2



Malzeme
Kenar Parça: Polyamid PA6 GFR 30 - Kol: Alüminyum - Yüzey: Mat Elokso
Material
Fixing Part: Polyamide PA6 GFR 30 - Handle: Aluminium - Finish: Dull Eloxal

Makine Kapak Kulbu Cover Handle

DG - 04 - 3



H 20
H 25
H 30
H 40
H 50

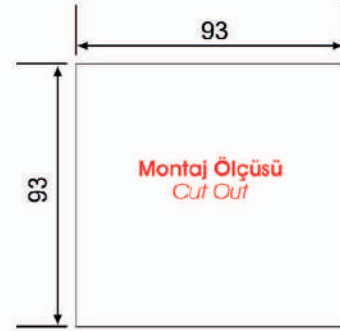
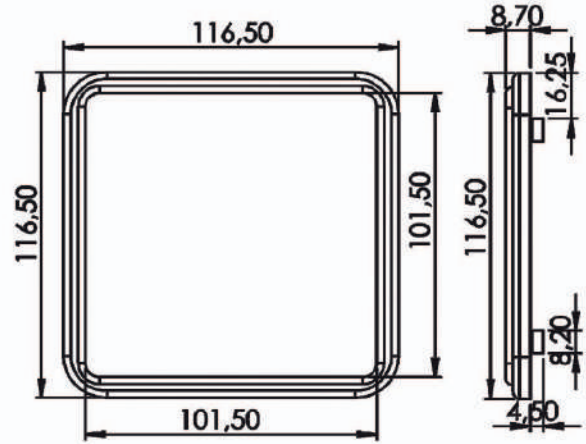


Sayaç Camı (Civatalı veya Tırnaklı) Counter Screen Monophase (With Screw or With Clips)

DG - 05 - 1



DG - 05 - 2



Malzeme

Gövde: Polikarbonat - O-Ring: 3 mm Epidyem

Material

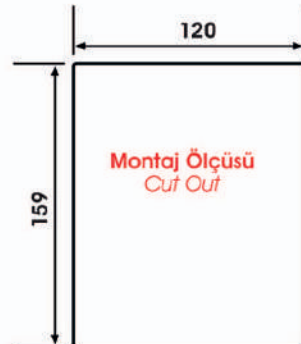
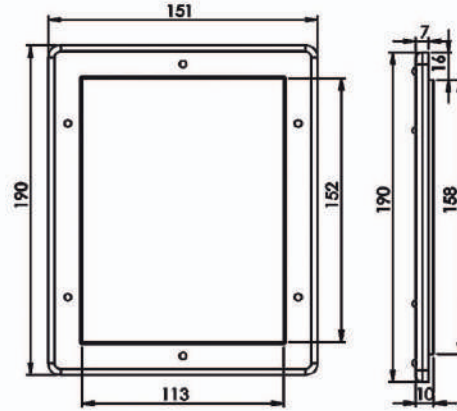
Body: Polycarbonate - O-Ring: 3 mm Epidlem

Sayaç Camı (Civatalı veya Tırnaklı) Counter Screen Triphase (With Screw or With Clips)

DG - 06 - 1



DG - 06 - 2



Malzeme

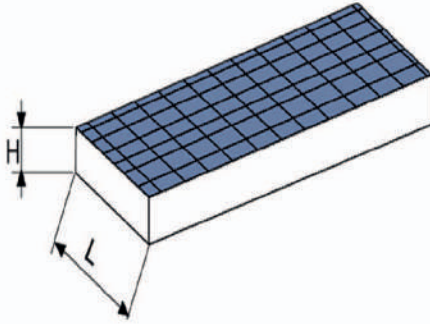
Gövde: Polikarbonat - O-Ring: 3 mm Epidyem

Material

Body: Polycarbonate - O-Ring: 3 mm Epidlem



İstenildiğinde farklı ölçülerde
üretim yapılabilmektedir.
Dimension negotiability.



H	L
3	15
3	20
3	25
3	30
5	15
5	20
5	25
5	30

Malzeme

Epidiyem - Polietilen

Material

Epidiem - Polyethylene

Polietilen - EPDM Yapışkanlı Conta

Polyethylene - EPDM Self-Adhesive Sponge Gasket

