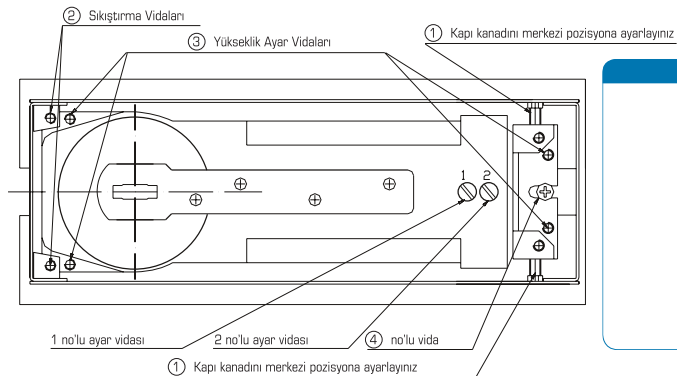
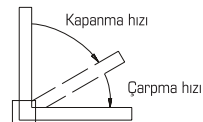
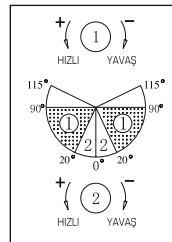
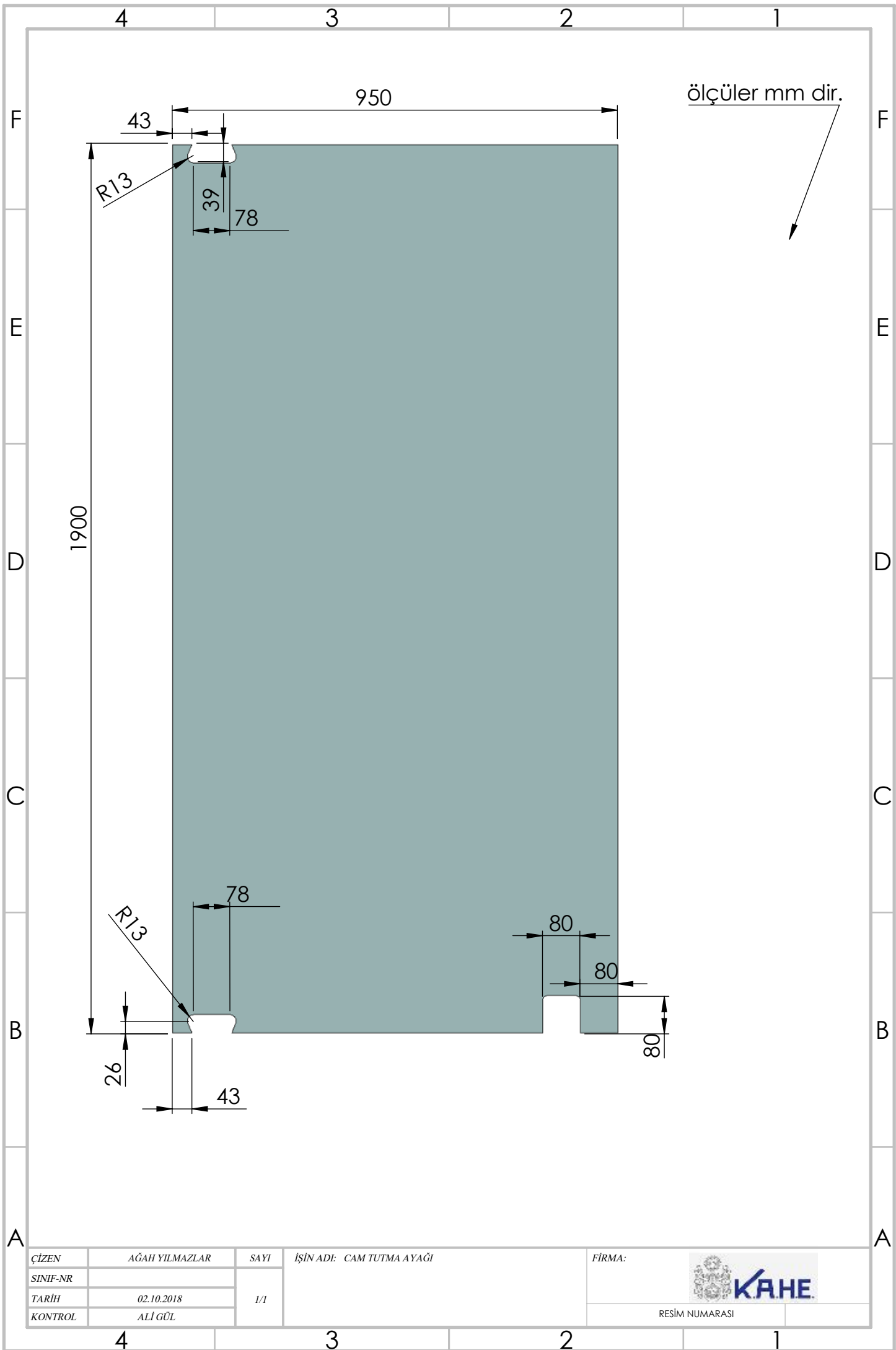
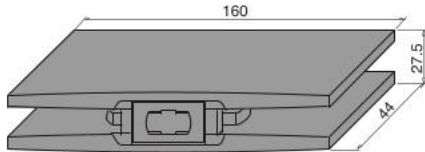






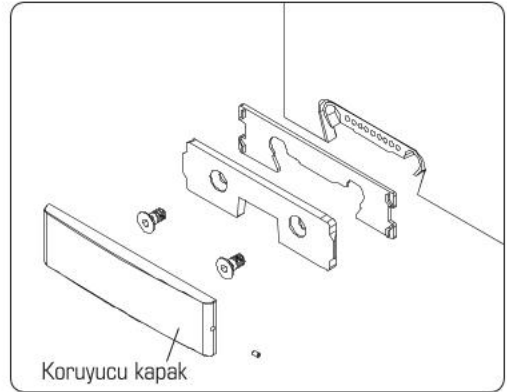
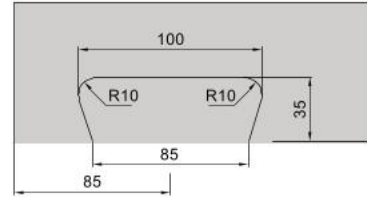


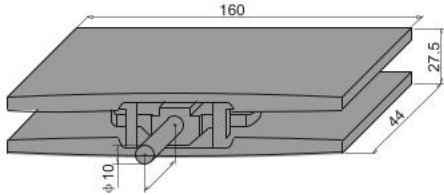
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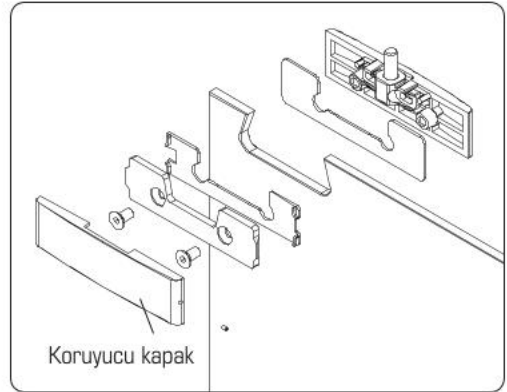
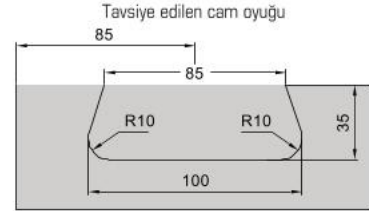
İç gövde : Zamak
Dış kapak : Zamak
Koruyucu film
Montaj vidaları ve Akyen anahtarı ile birlikte

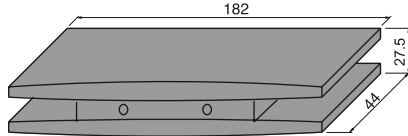
Tavsiye edilen cam oyuğu





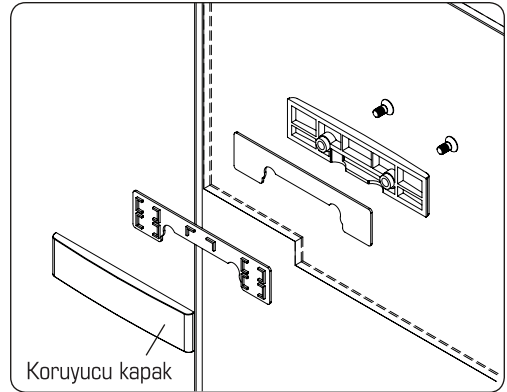
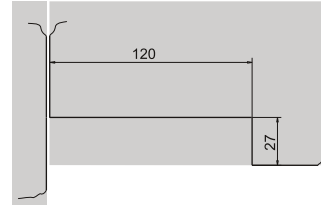
İç gövde : Zamak
Dış kapak : Zamak
Koruyucu film
Montaj vidaları ve Alyn anahtarı ile birlikte

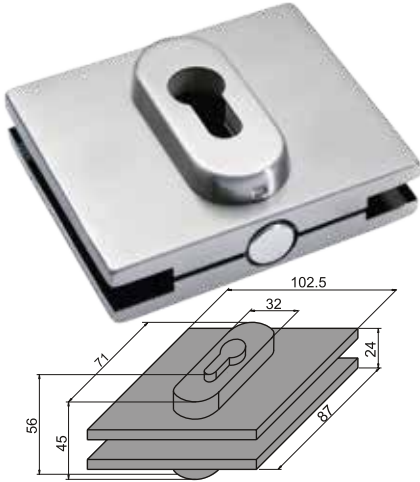




İç gövde : Zamak
Dış kapak : Zamak
Koruyucu film
Montaj vidaları ve Alyen anahtarı ile birlikte

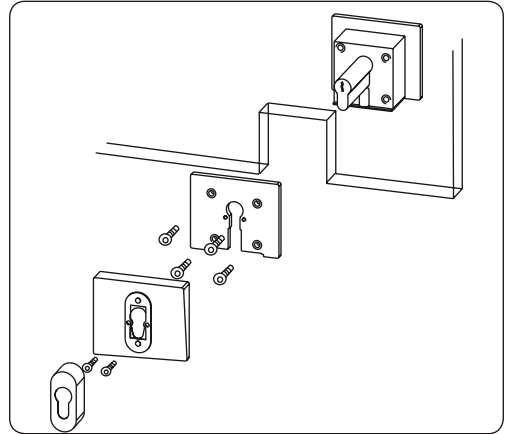
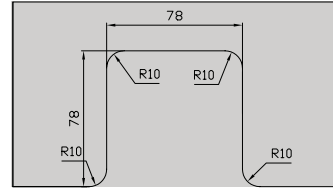
Tavsiye edilen cam oyuğu





İç gövde : Çelik
Dış kapak : Paslanmaz çelik
Koruyucu film
Montaj vidaları ve Alyn anahtarı ile birlikte

Tavsiye edilen cam oyuğu

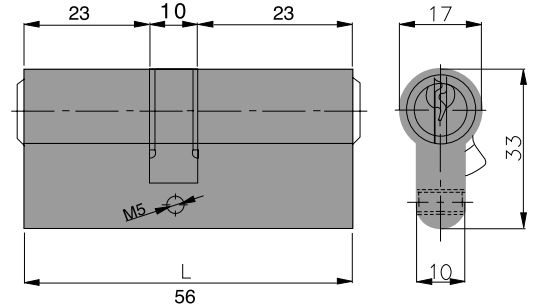




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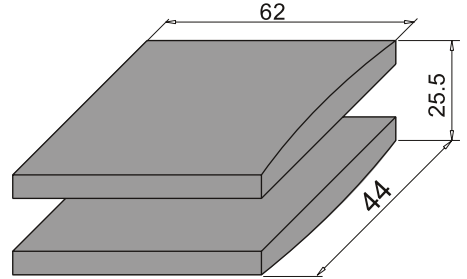


Gövde : Piriç
Kaplama : Nikel
Ölçü : $23+10+23= 56$ mm
Anahtar: Piriç, nikel, kaplama, 3 adet
Tespit vidası : 40 mm
Kam : Özel döküm sinter
Anahtar kombinasyon: Bilgisayar teknolojisi

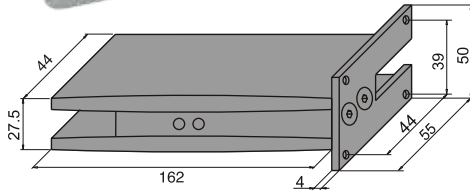




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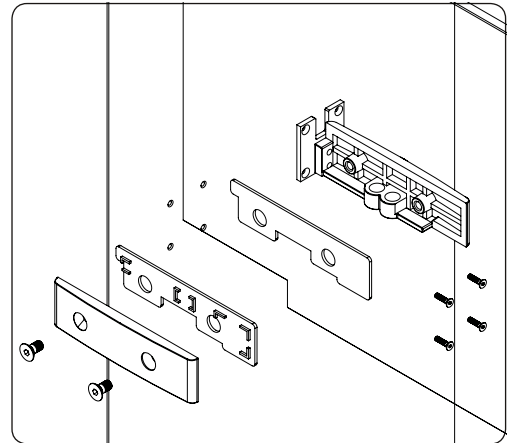
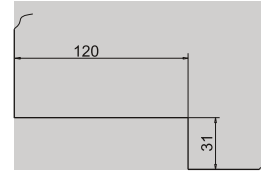


İç gövde : Zamak
Dış kapak : Zamak
Koruyucu film
Montaj vidaları ve Alyen anahtarı ile birlikte



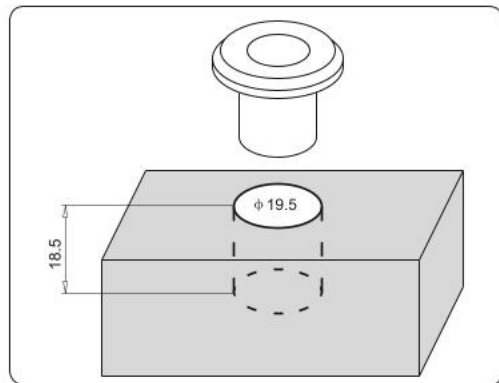
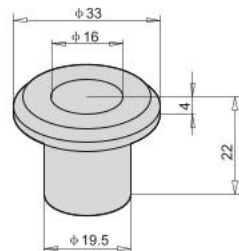
İç gövde : Zamak
Dış kapak : Zamak
Koruyucu film
Montaj vidaları ve Alyn anahtarı ile birlikte

Tavsiye edilen cam oyuğu



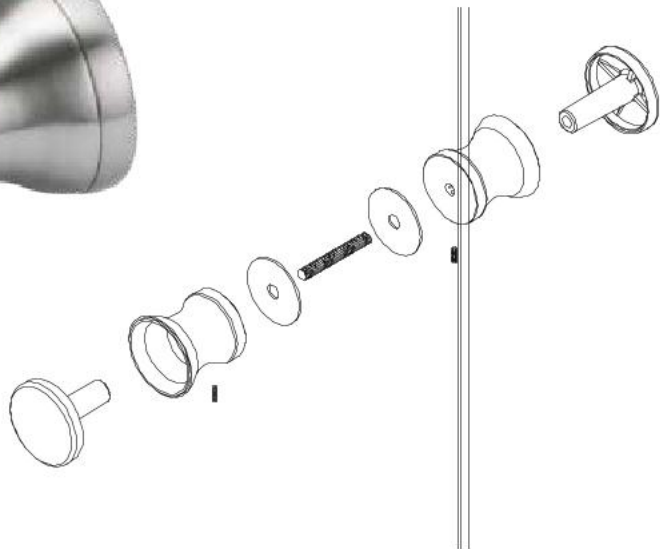


Materyal: Zamak





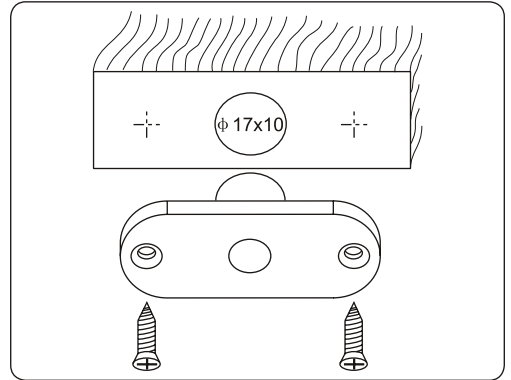
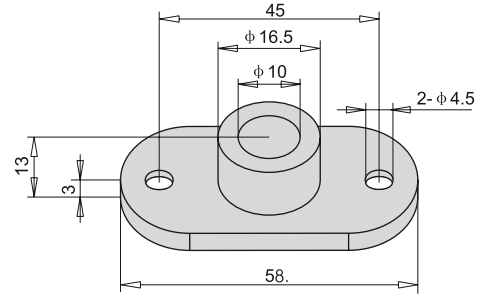
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Materyal : Alüminyum
Renk : Saten Nikel



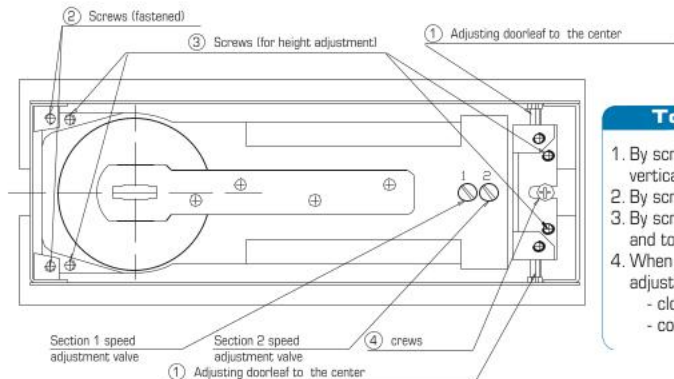
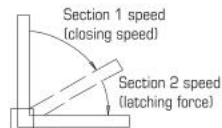
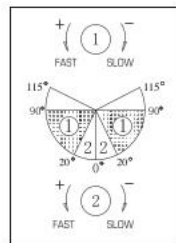
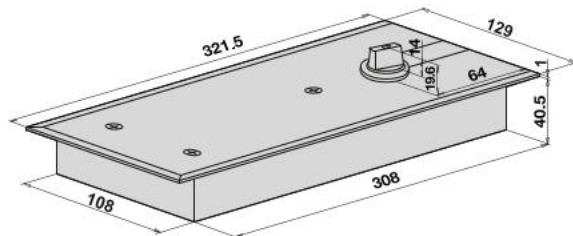
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Materyal: Sertleştirilmiş Çelik

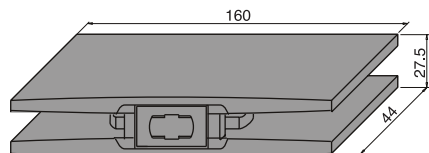


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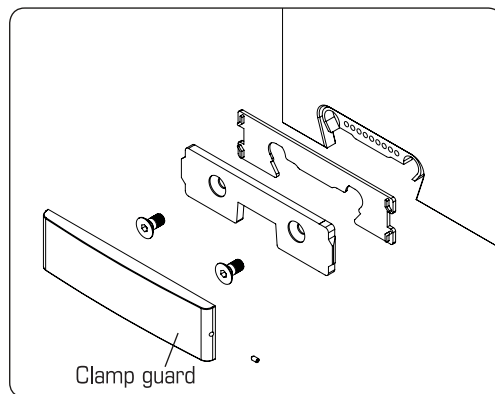
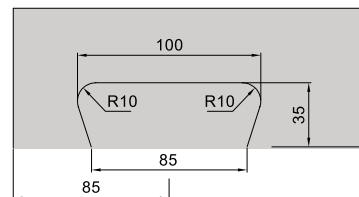


To adjust door leaf and closing speed

1. By screw 2-4 to adjust the center of floor spring spindle in the same vertical line for center of top hinge spindle.
2. By screw 1 to adjust door leaf in right axis after closing.
3. By screw 3 to adjust bottom of door leaf in horizontal line of ground and to floor spring.
4. When adjusting closing speed and latching speed: By first and second adjusting screw
 - clockwise: for slow speed and force,
 - counterclockwise: for fast speed and force.

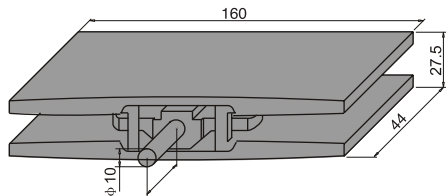


Inner Structure : Zinc Alloy
Outer Case : Zinc Alloy
With Protective Film
Screws & Hex Key Wrench in a bag

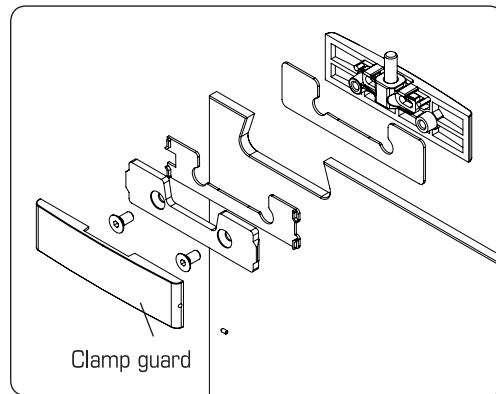
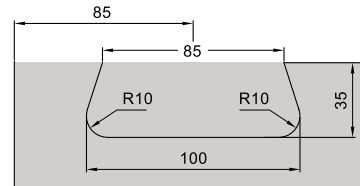




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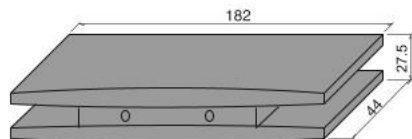


Inner Structure : Zinc Alloy
Outer Case : Zinc Alloy
With Protective Film
Screws & Hex Key Wrench in a bag

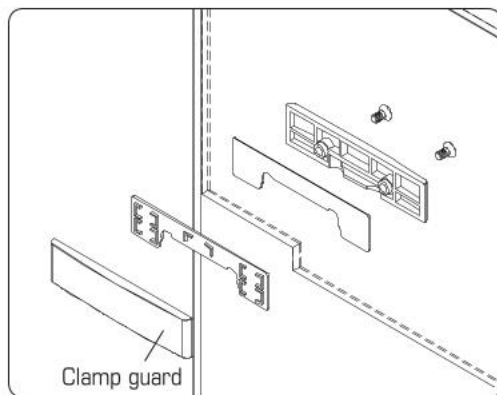
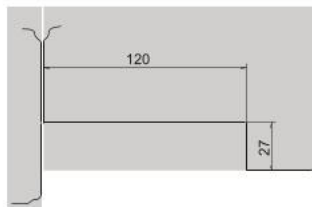




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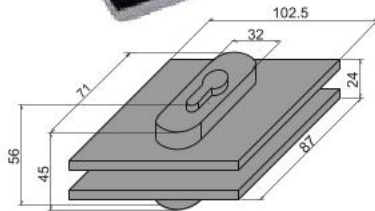


Inner Structure : Zinc Alloy
Outer Case : Zinc Alloy
With Protective Film
Screws & Hex Key Wrench in a bag

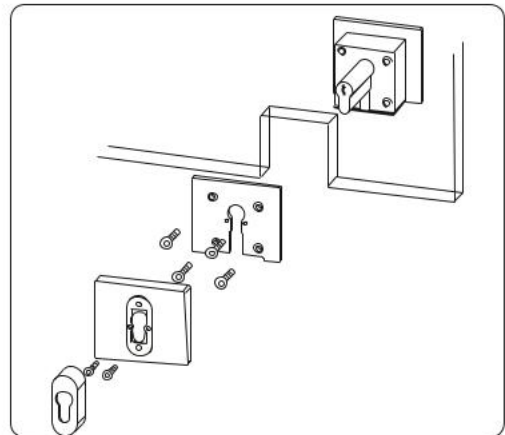
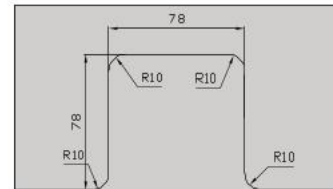




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Inner Structure : Steel
Outer Case : Stainless Steel
With Protective Film
Screws & Hex Key Wrench in a bag

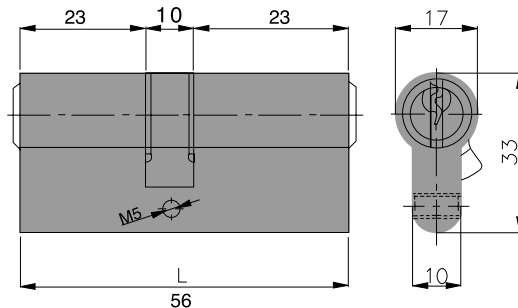


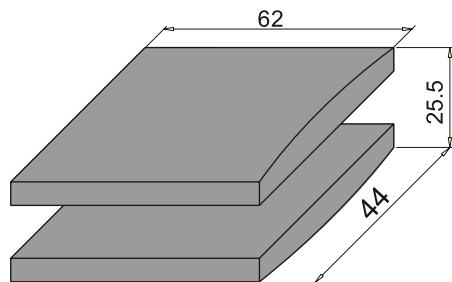


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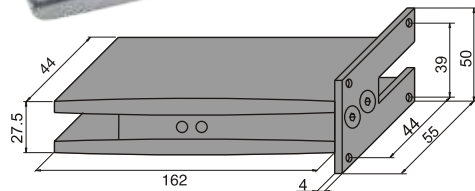


Body : Brass
Finishing : Nickel plated
Dimensions : $23+10+23= 56$ mm
Cam : Sintered steel
Installation screw : 40 mm
Key : Brass, nickel plated, 3 pcs
Key Combinations: Digital Technology

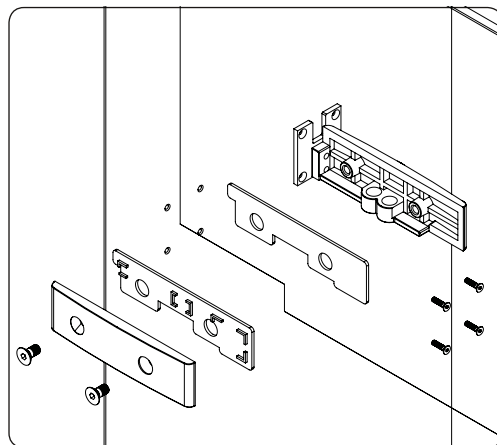
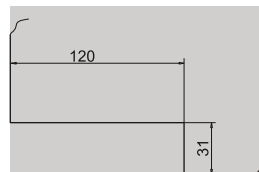




Inner Structure : Zinc Alloy
Outer Case : Zinc Alloy
With Protective Film
Screws & Hex Key Wrench in a bag



Inner Structure : Zinc Alloy
Outer Case : Zinc Alloy
With Protective Film
Screws & Hex Key Wrench in a bag

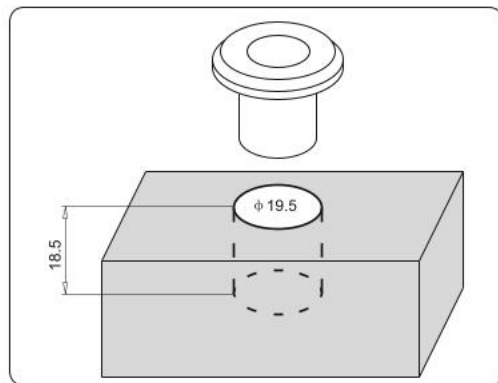
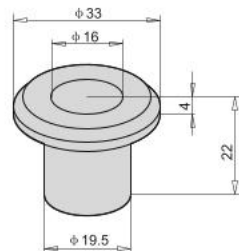




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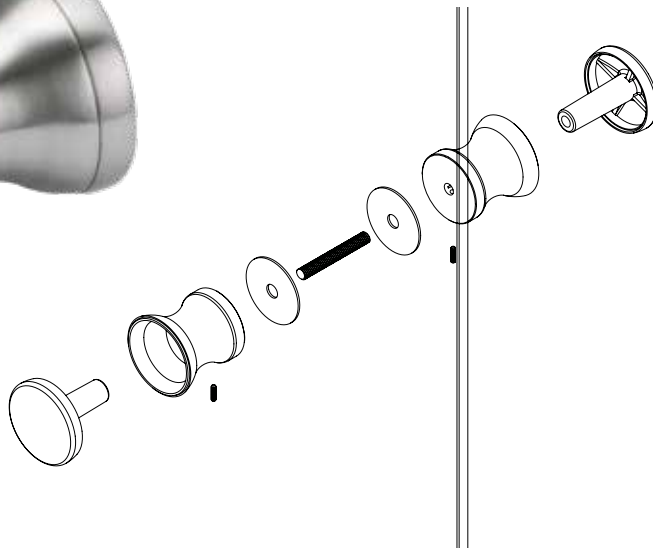


Material: Zinc Alloy





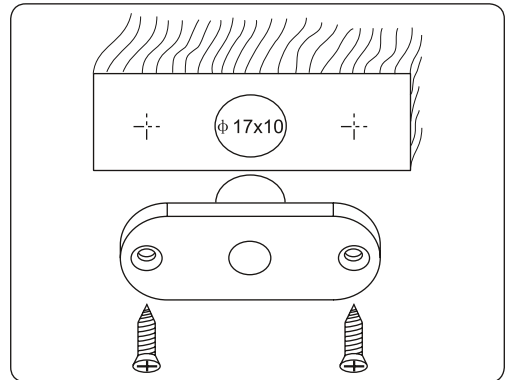
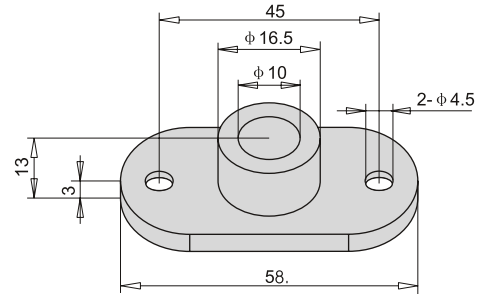
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Material : Aluminium
Finish : Satin nickel



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Material: Hardened Steel