

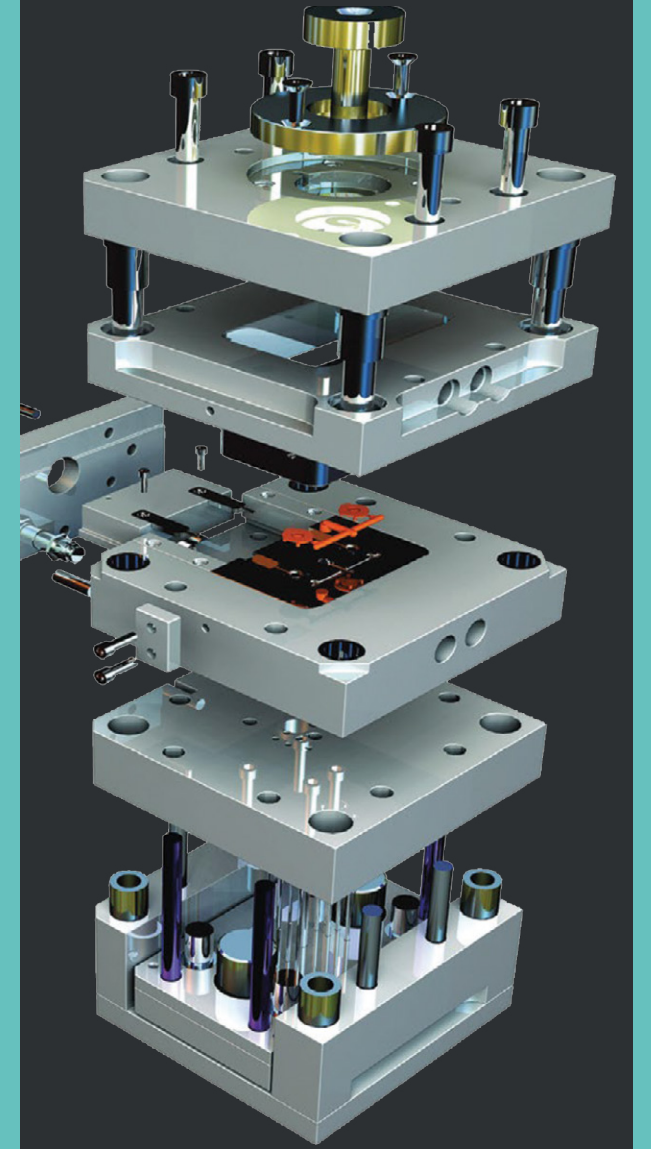


2019 Product Catalogue Otomotive
Ürün Kataloğu Otomotiv

STARTS
WITH
PRODUCT
QUALITY
MOLD
ÜRÜNÜN
KALİTESİ
KALIP İLE
BAŞLAR

+10
TONS
Of
Mold
PRODUCTION
CAPACITY+

10TON
KALIP
ÜRETİM
KAPASİTESİ



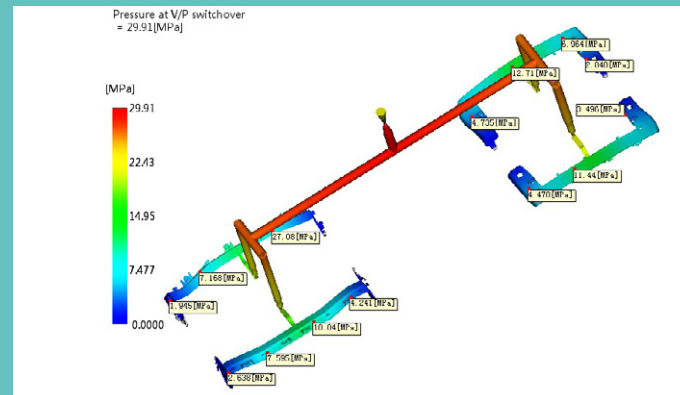
Firmamız ürettiği kalıplarda müşterilerine 1.000.000 baskı sayısına ya da 1 yıla kadar garanti seçeneklerini sunuyor.

Our company provides guaranty options to its customers regarding the molds that it manufactures for 1 years of period or 1.000.000 cycle.



Plastic Injection Mold Desing Plastic mold design department importance in the production stage. Our company is aware, Using professional programs such as Solidvworks, mold design're doing.

Tasarım departmanının plastik kalıp üretimi aşamalarındaki öneminin farkında olan firmamız, Solidworks, gibi alanında profesyonel programlara yaptığı yatırımlar ile müşterisinin her aşamada ihtiyaçlarına karşılık verebilmektedir.



Güvenç Kalıp Sanayi

2003 yılında kurulmuş olup, plastik kalıp sektöründe faaliyetini sürdürmektedir.

Şirketimiz müşterilerimizin ihtiyaçlarına cevap verebilmek için en son teknoloji makine parkuru ile hizmet vermektedir.

Ana sanayi firmaları ile müşterek çalışarak rekabetçi, hızlı ve termin sürelerine bağlı olarak kalıp üretimi yaparak, sektör içerisinde kendine sağlam güvenilir bir yer edinmiştir.

Firmamız gücünü, uzun yıllara dayanan deneyim ve tecrübesinden almaktadır ve gelecekteki yatırımlarını bu doğrultuda revize etmektedir.

Otomotiv Sanayi, Mutfak Gereçleri Sanayi, Gıda ve Ambalaj Sanayi 'ne hizmet veren firmamız bu sanayiler için kalıp tasarımı ve plastik enjeksiyon kalıp üretim mühendisliği konusunda bilgi ve birikimi ile yer almaktadır.

AR-GE Yatırımlı Kalıp imalatlarımız müşterilerimizin global piyasada rekabet etmesine yardımcı olmaktadır.

Güvenç Mold Industry

Established in 2003, our company is engaged in manufacturing plastic molding industry.

Our company is able to respond to the needs of our customers the latest technology to serve vwith machinery.

Working jointly vwith industrial firms competitive, fast and adhere to deadlines by manufacturing vwithin the industry itself has been a reliable company.

Our company strength, based on many years of experience and are revised and future investments in this direetionhas been.

Automotive Industry, Kitchen Industry Food and Packaging Industry for serving our company in this industry mold design and manufacturing plastic injection mold With knowvledge and experience in the engineering is located.

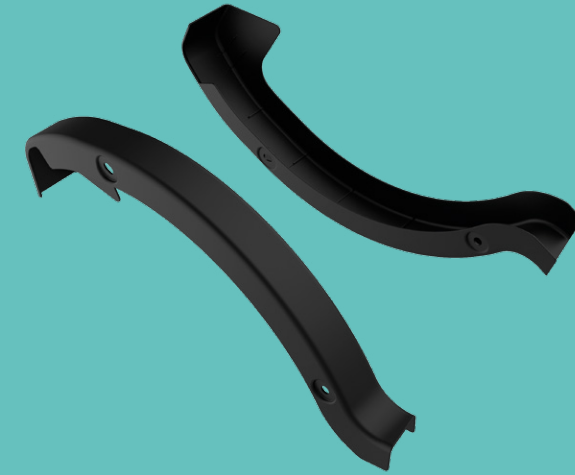
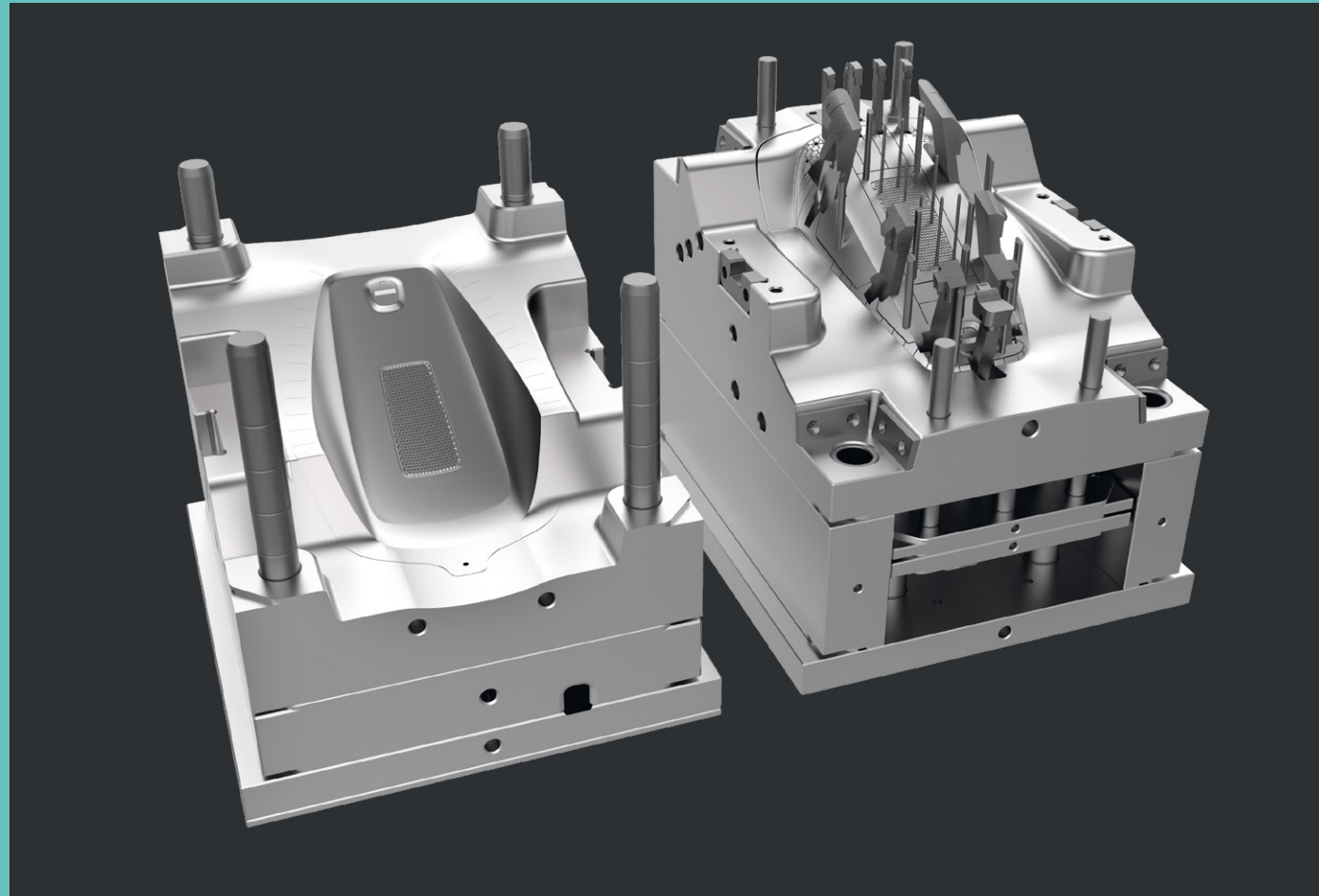
Our investment in technology, mold manufacturing customers vve are helping to compete in the global market.





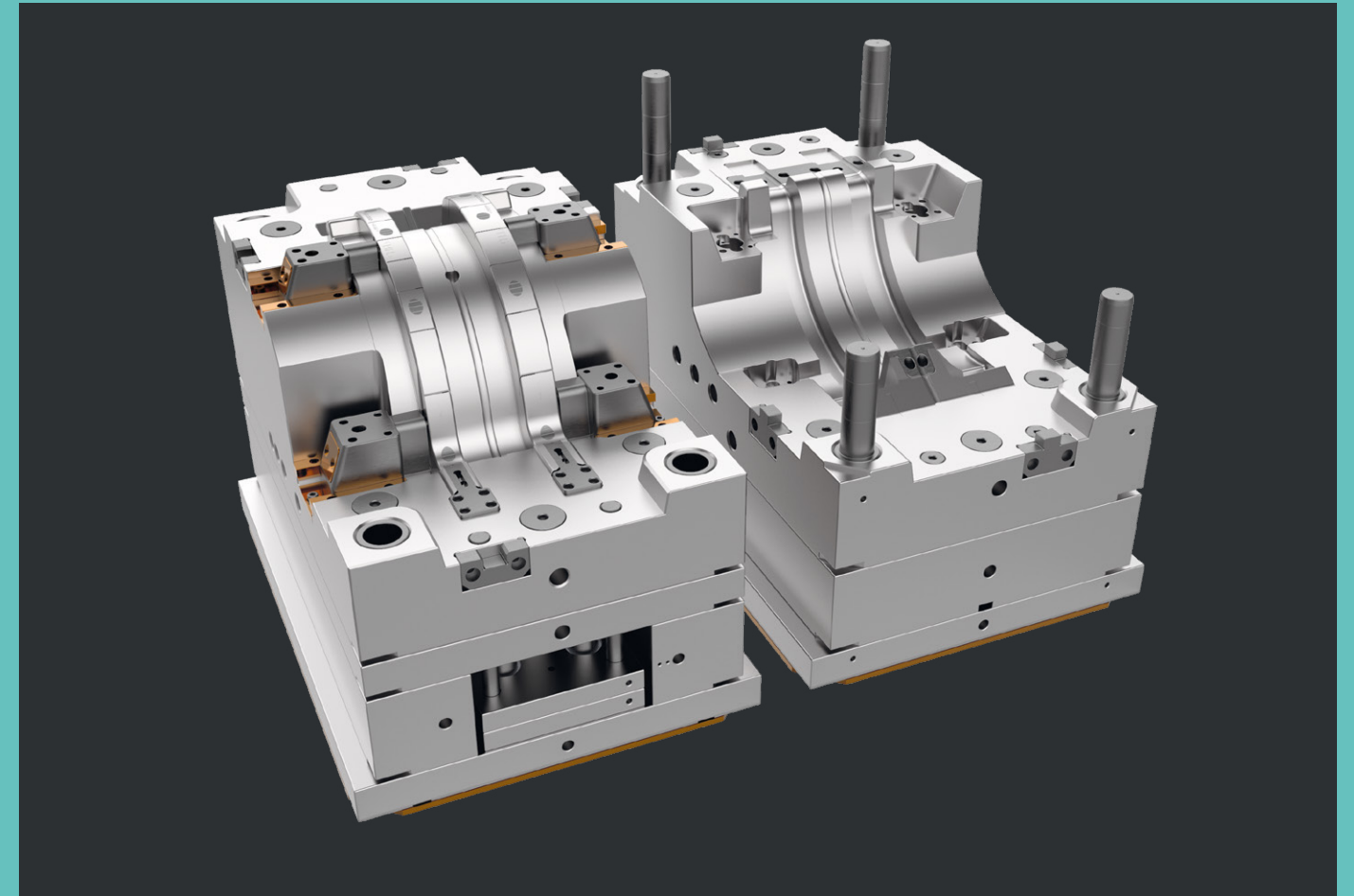
AUTOMOTIVE MOLD

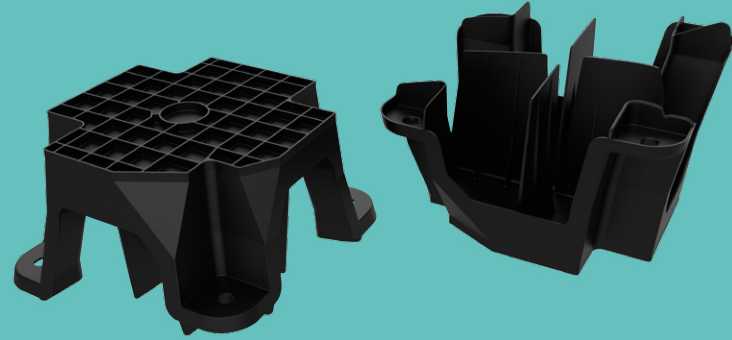
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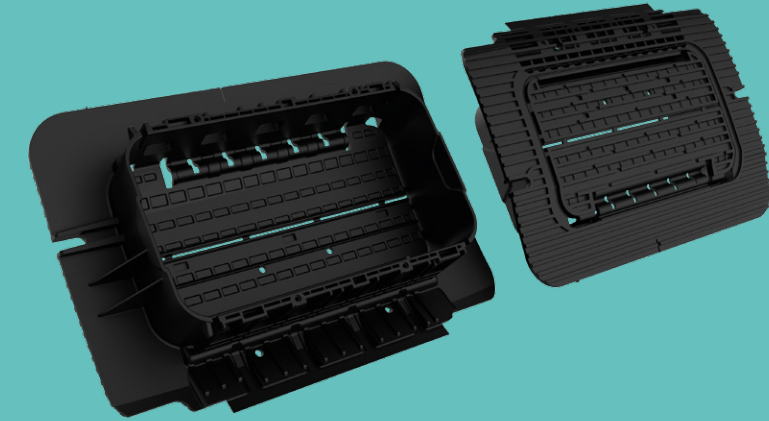
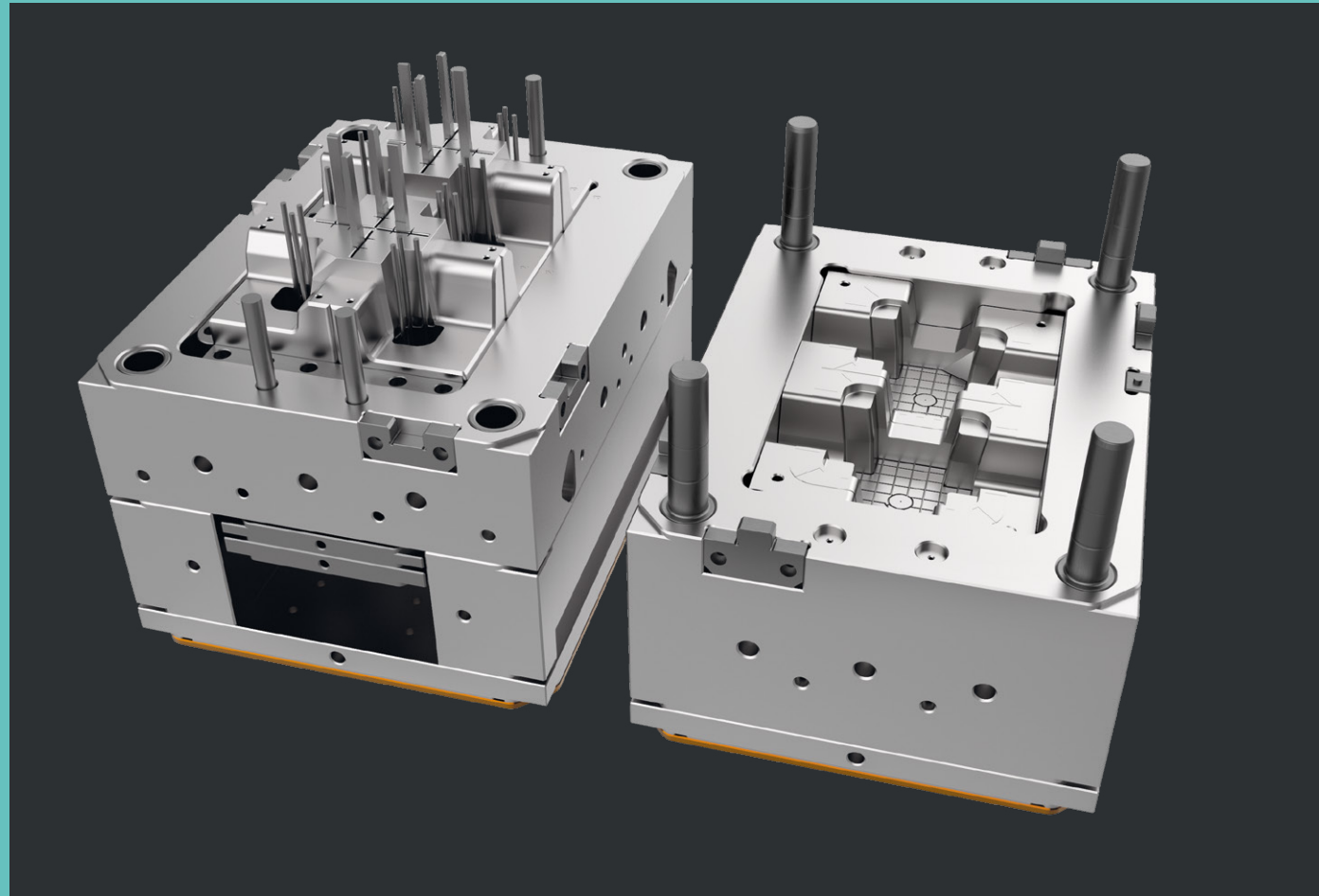
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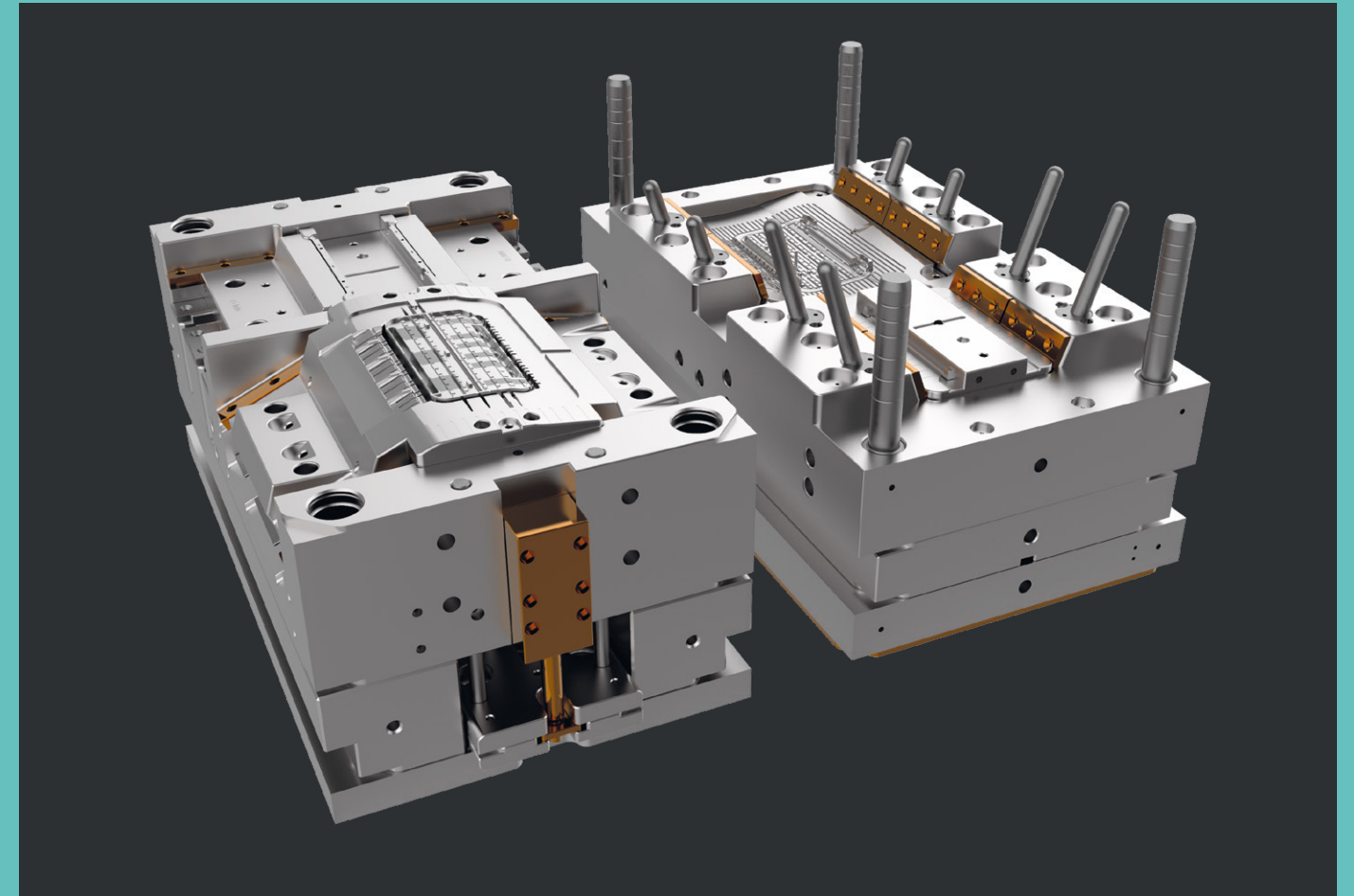
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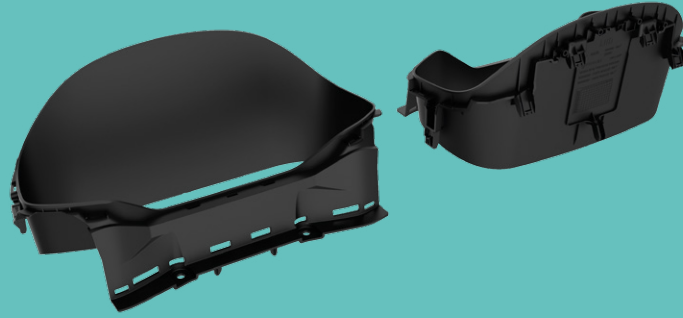
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AUTOMOTIVE MOLD

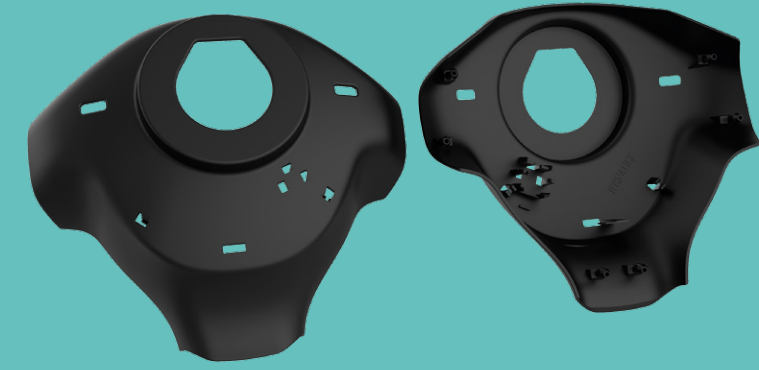
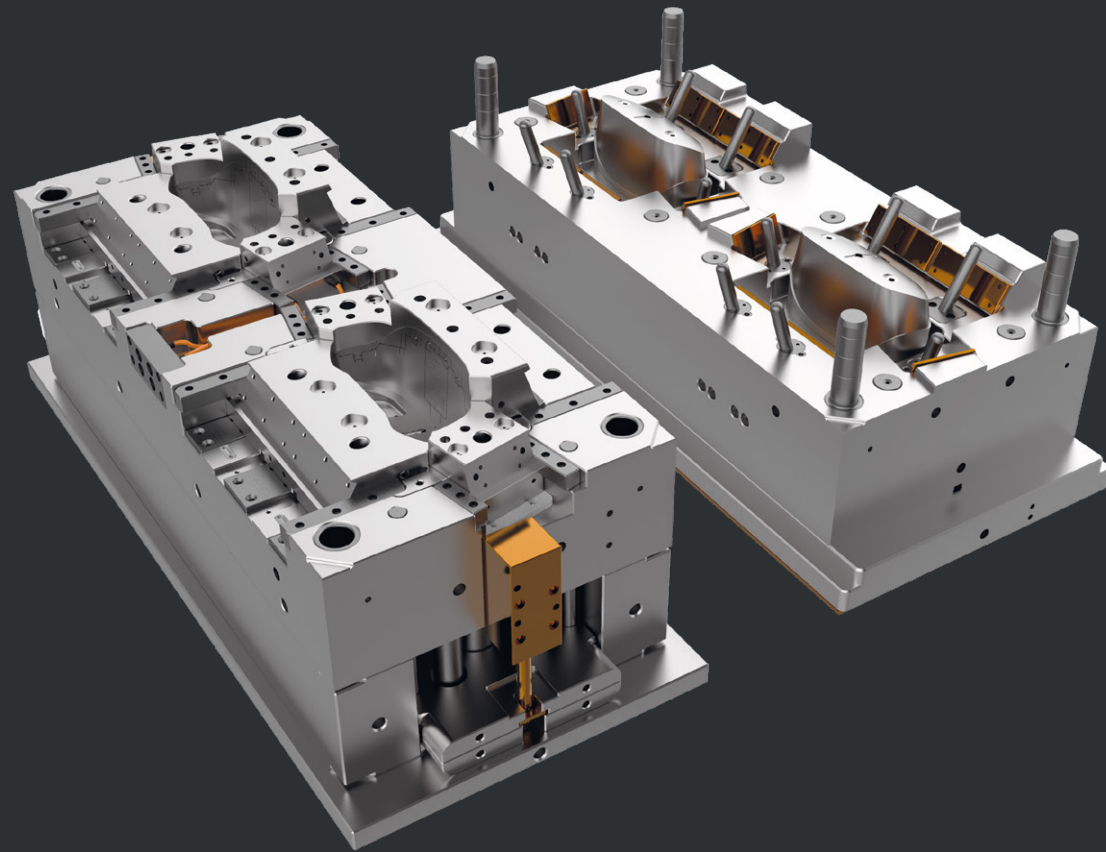
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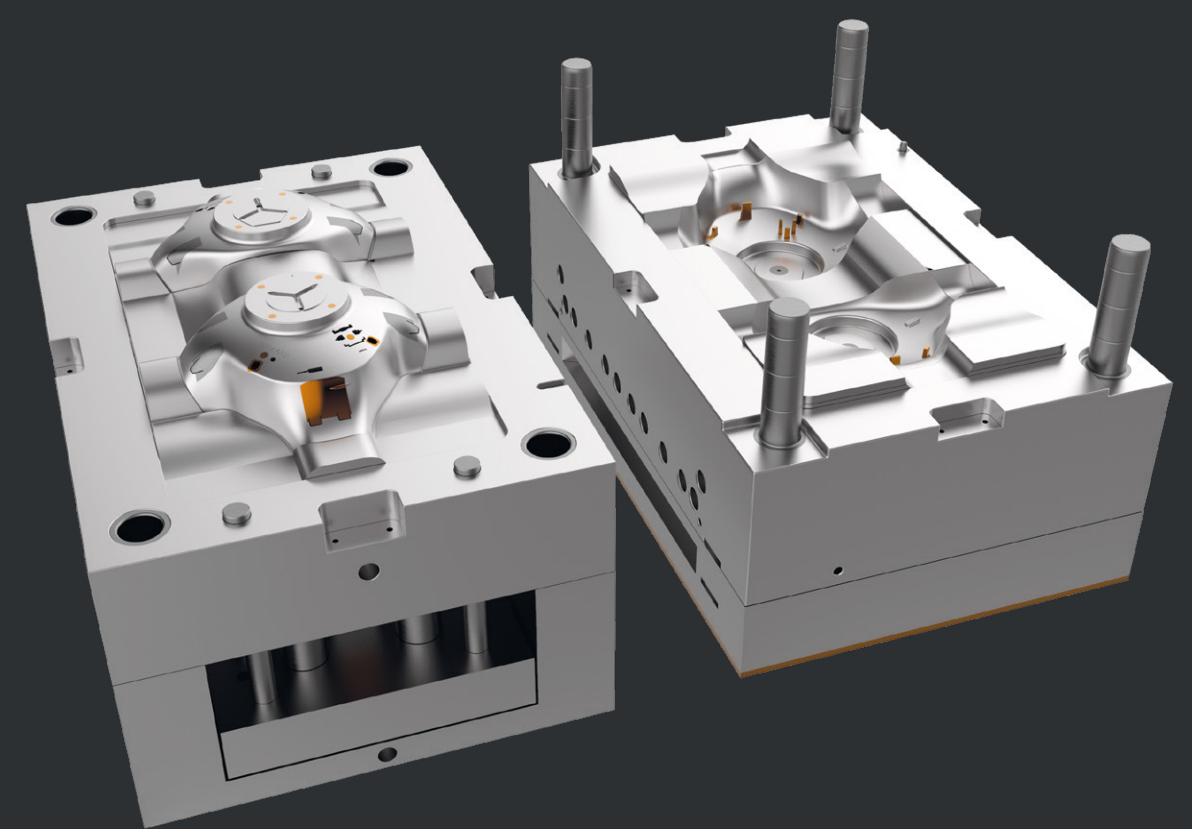
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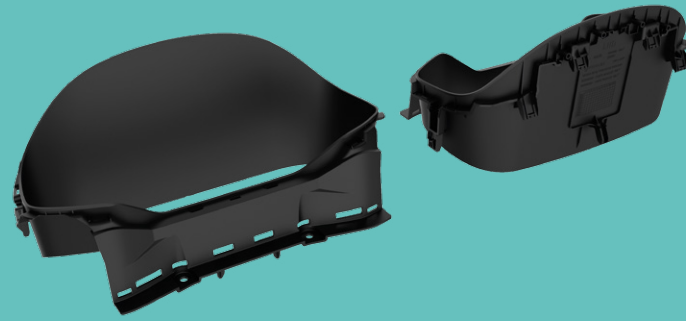
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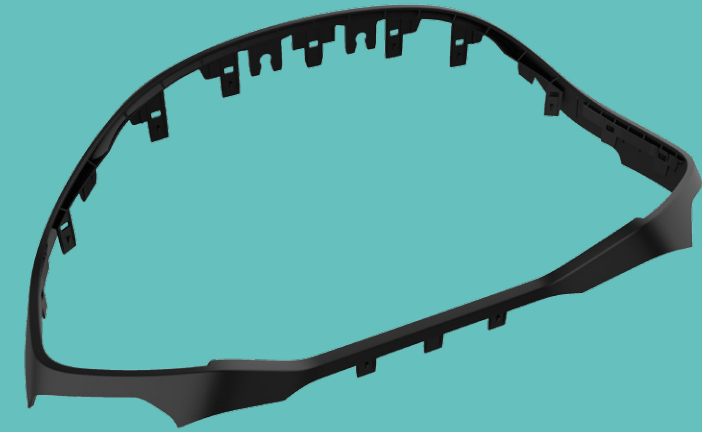
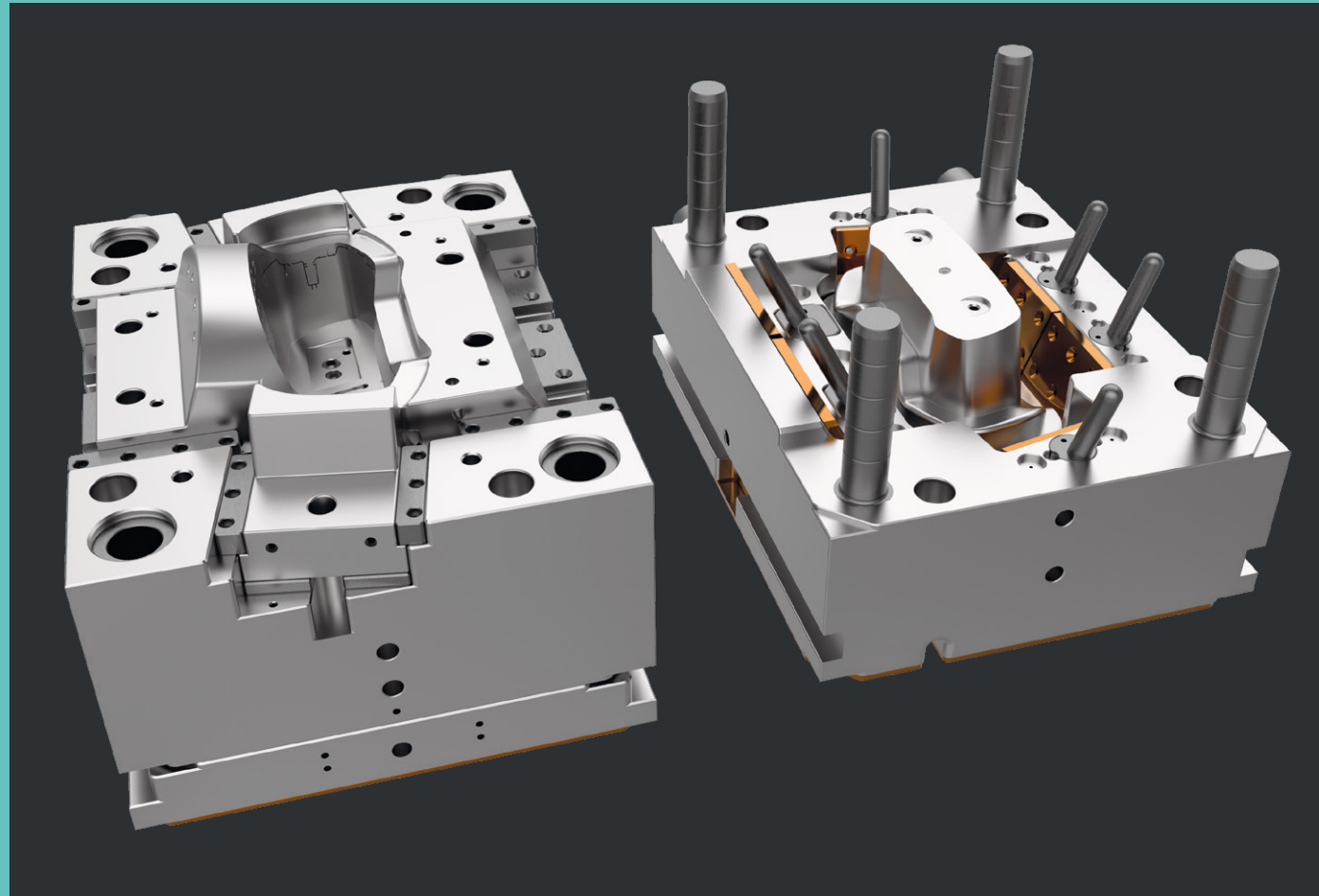
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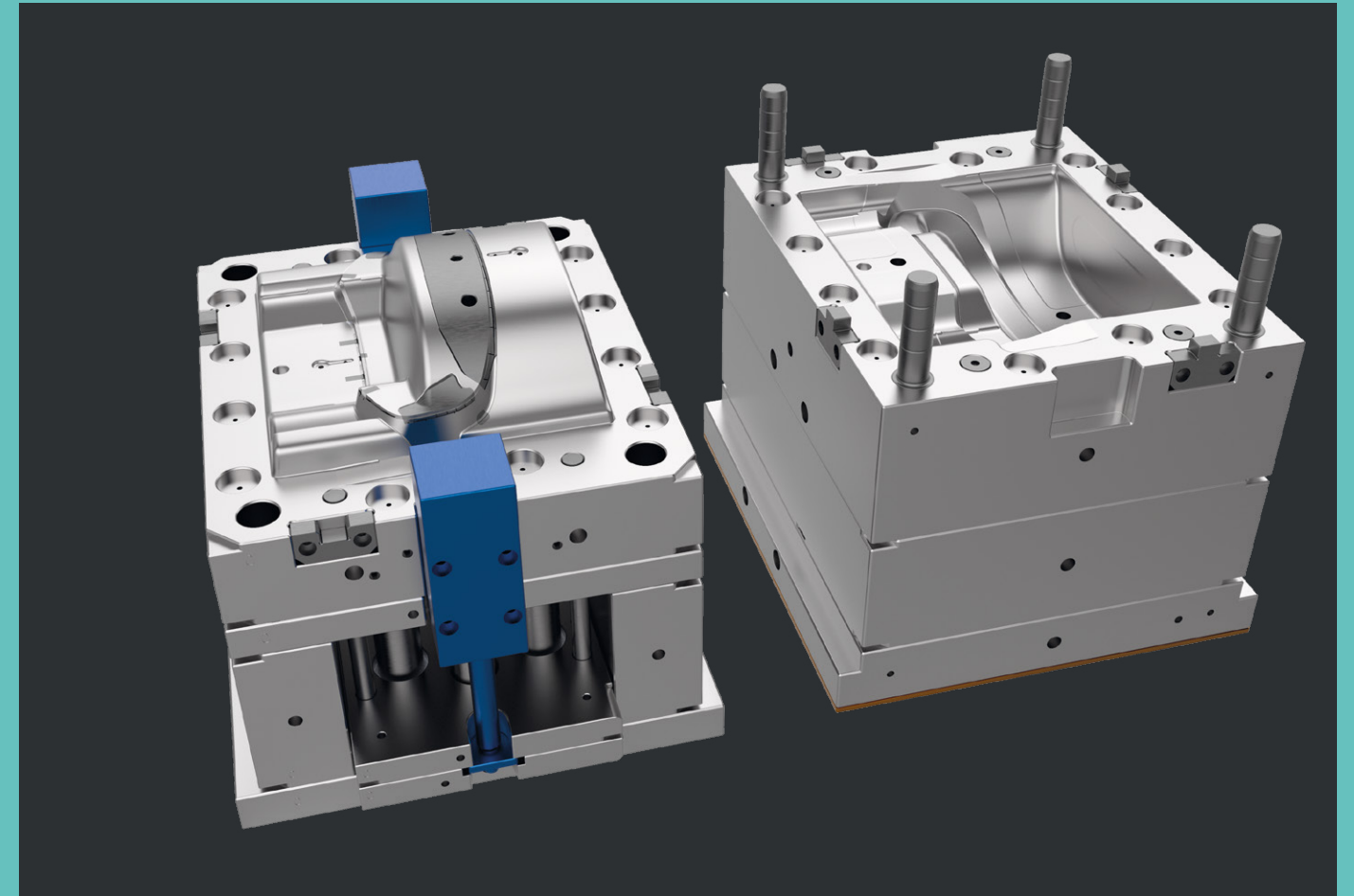
AUTOMOTIVE MOLD

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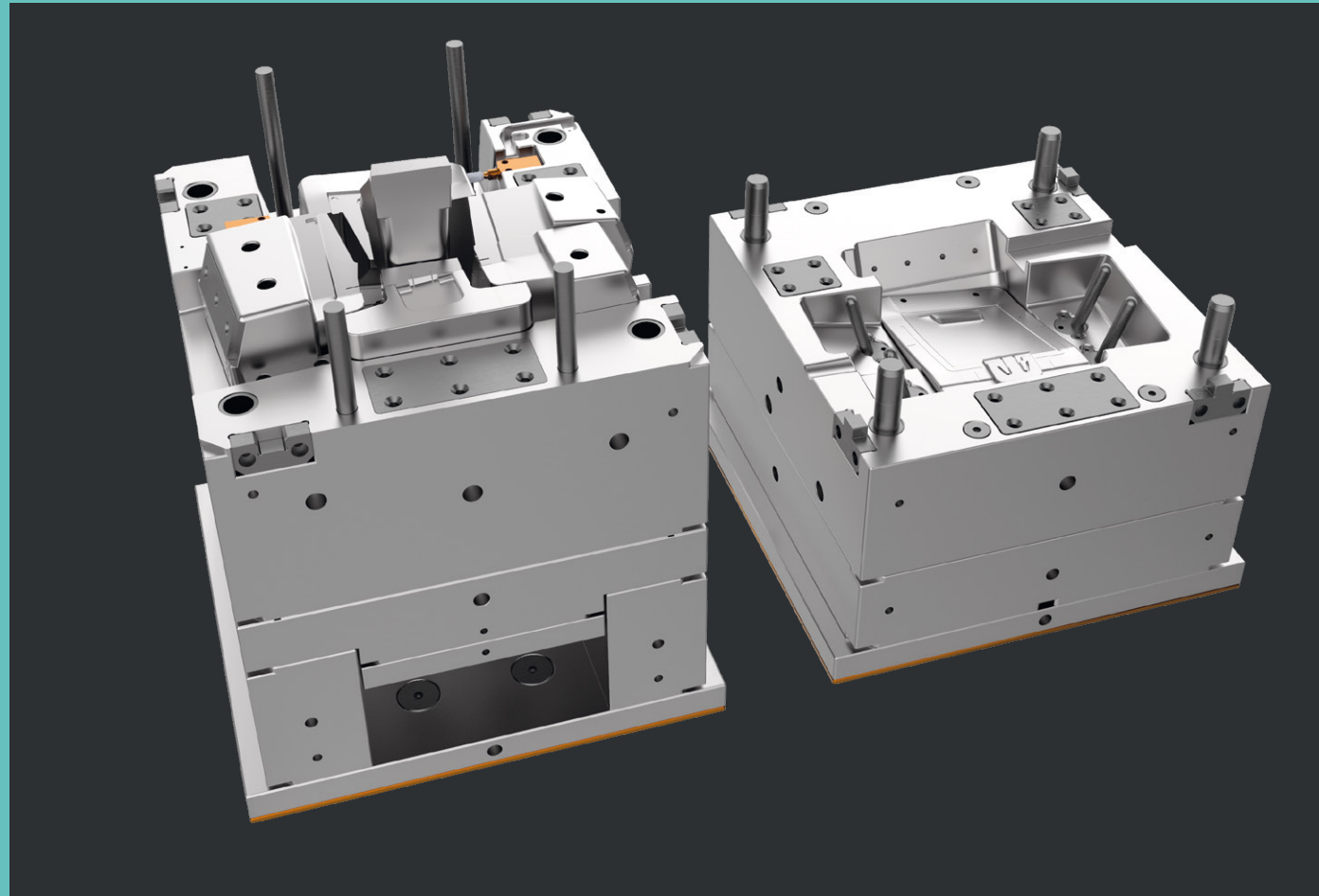
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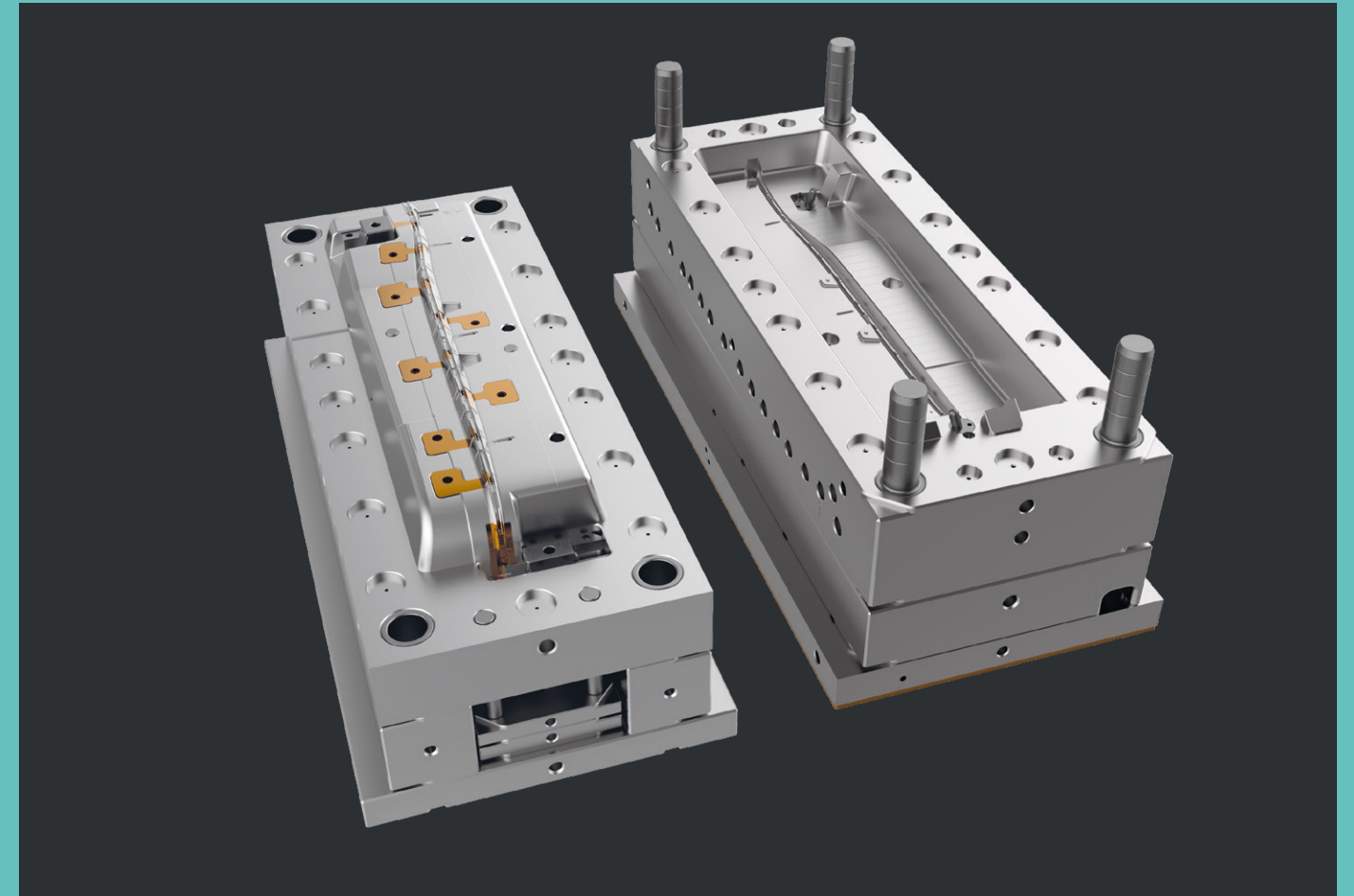
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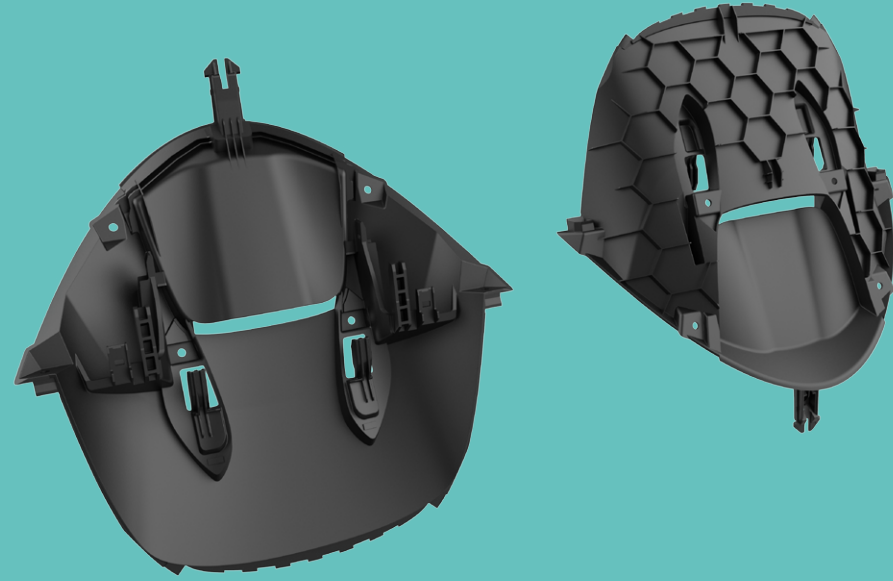
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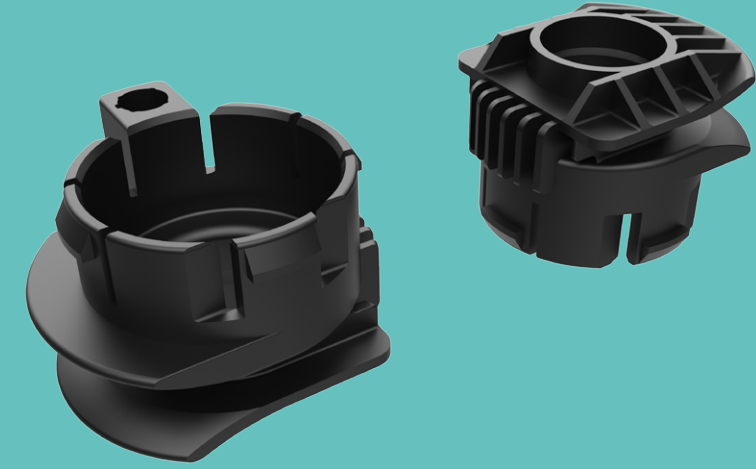
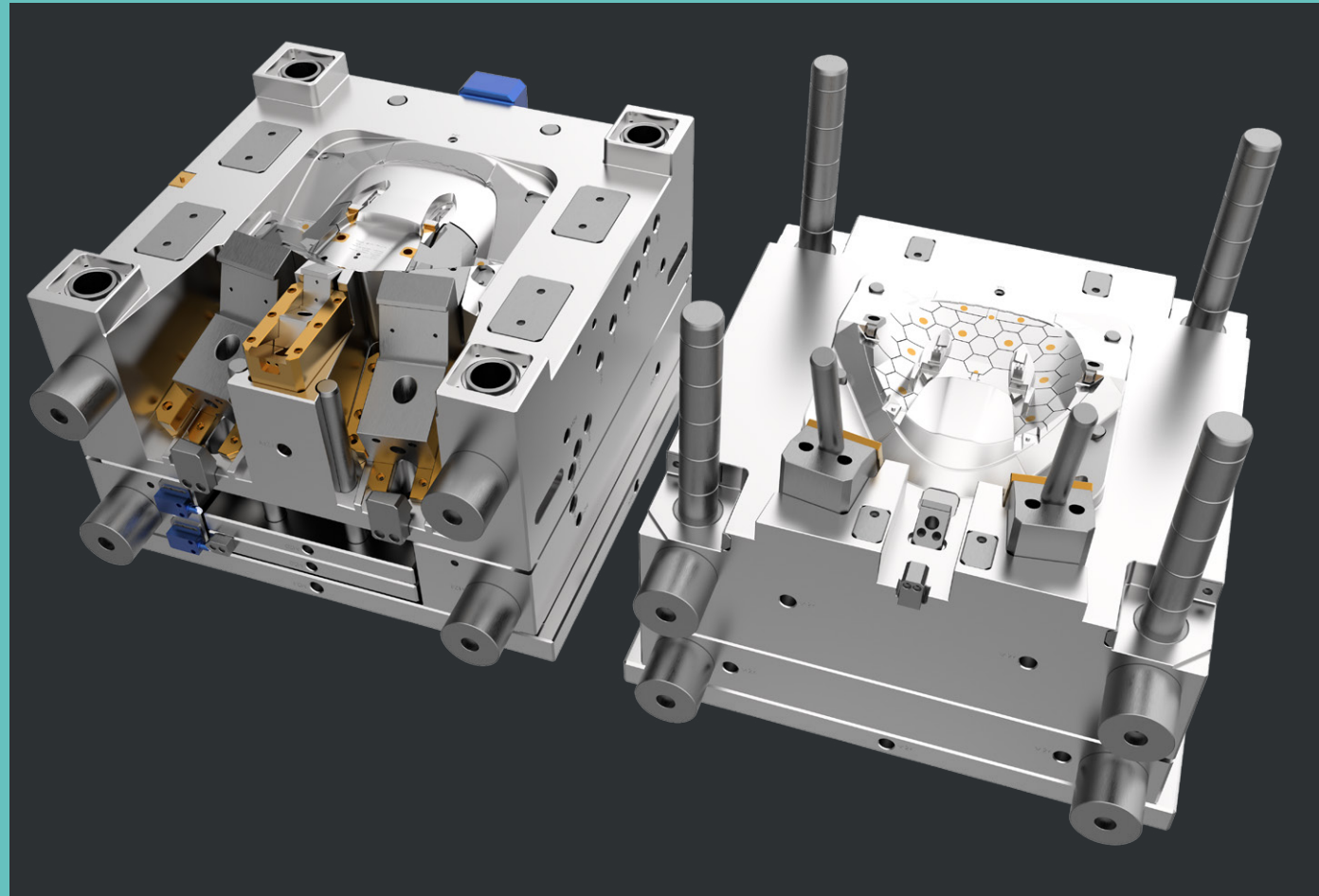
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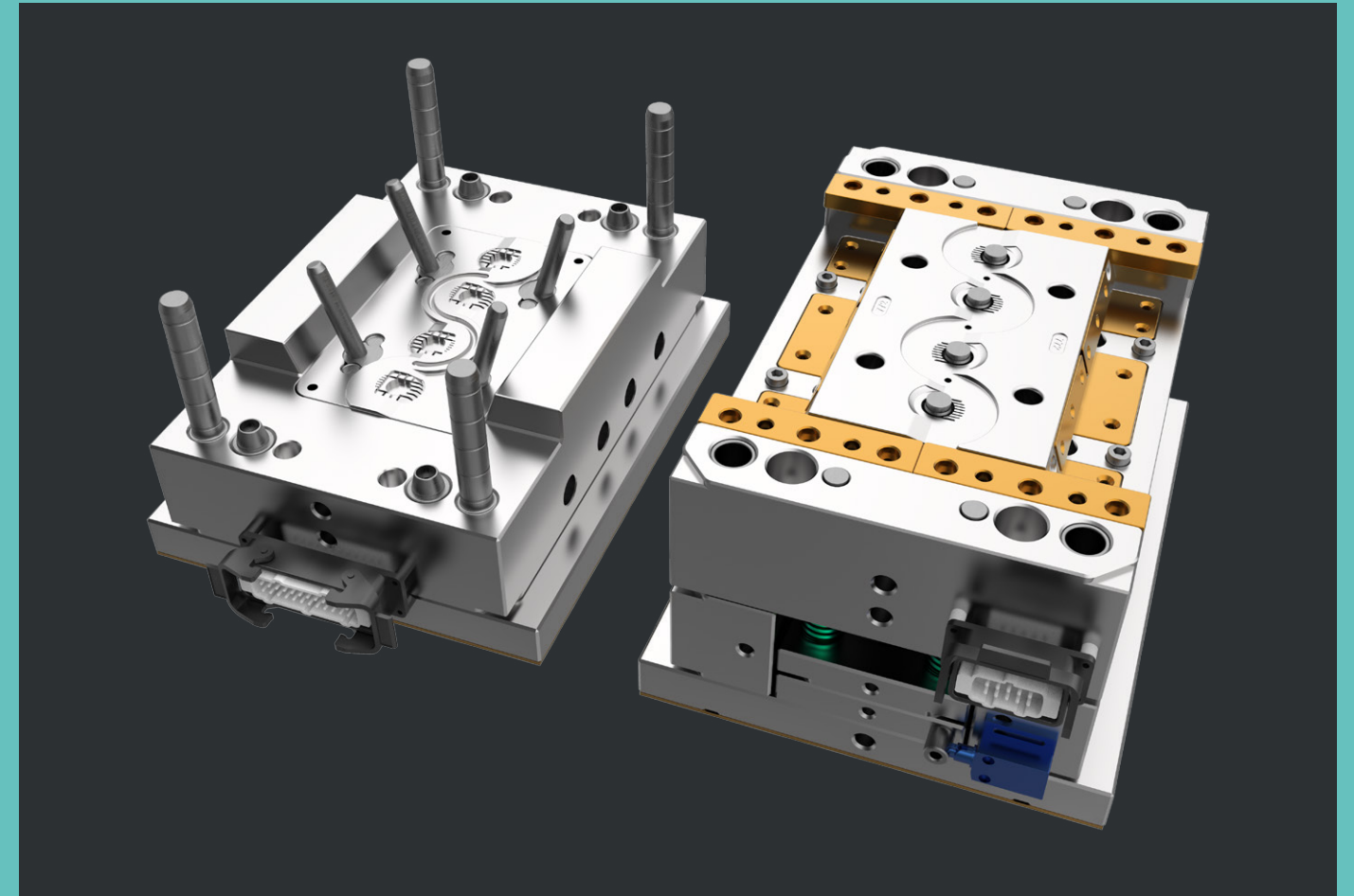
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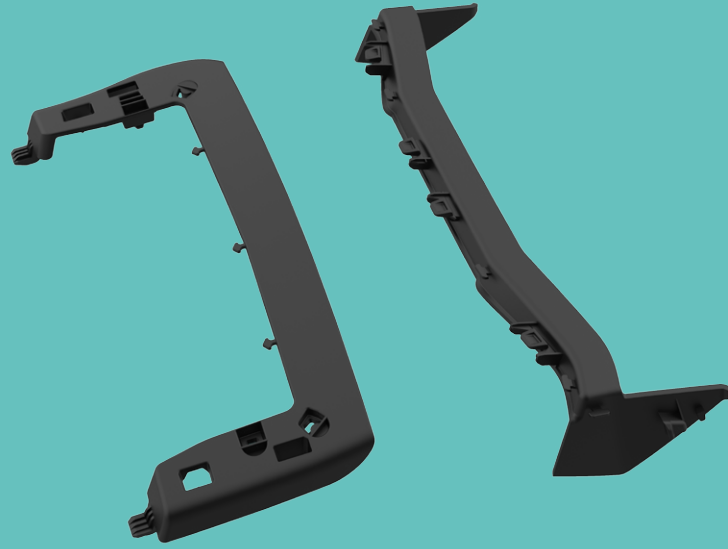
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AUTOMOTIVE MOLD

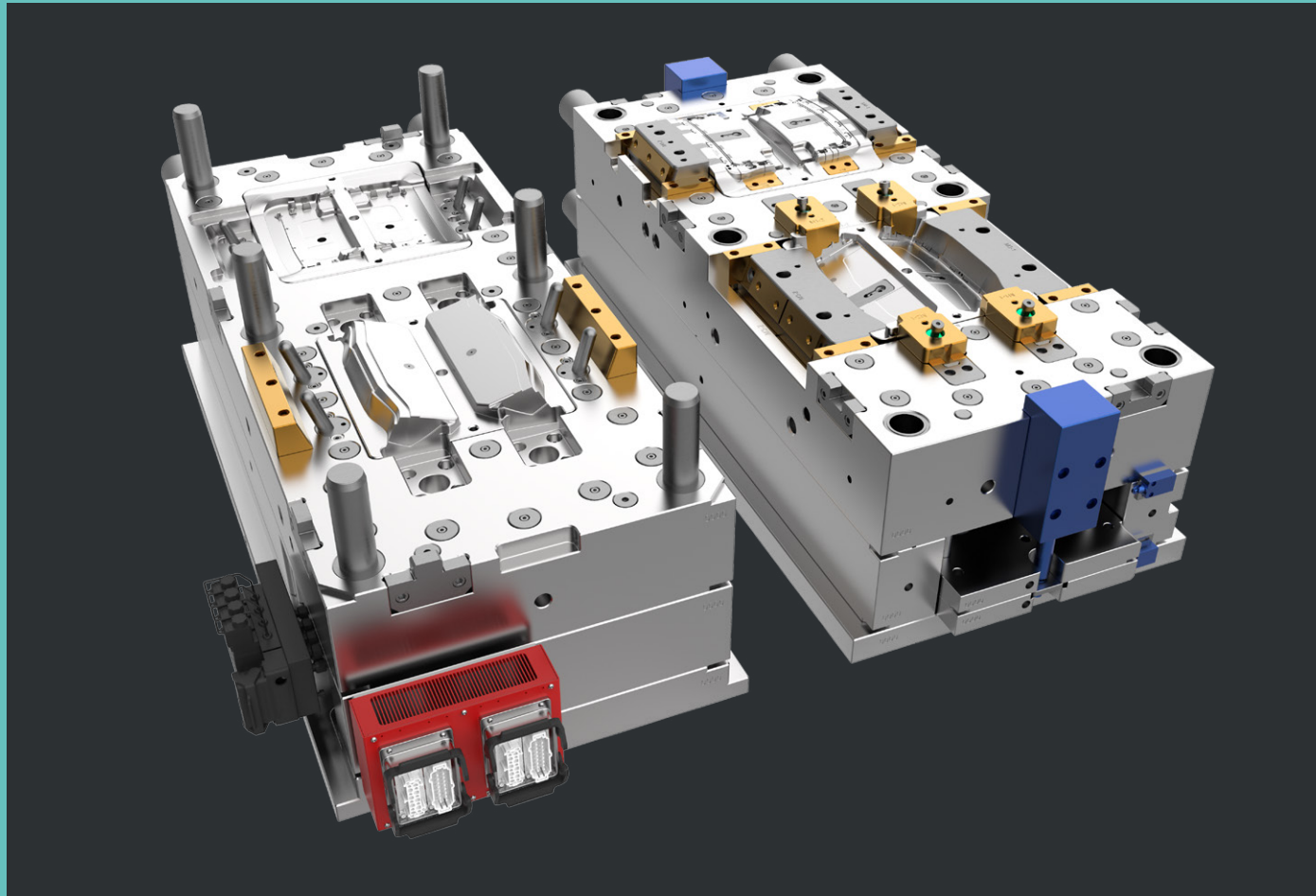
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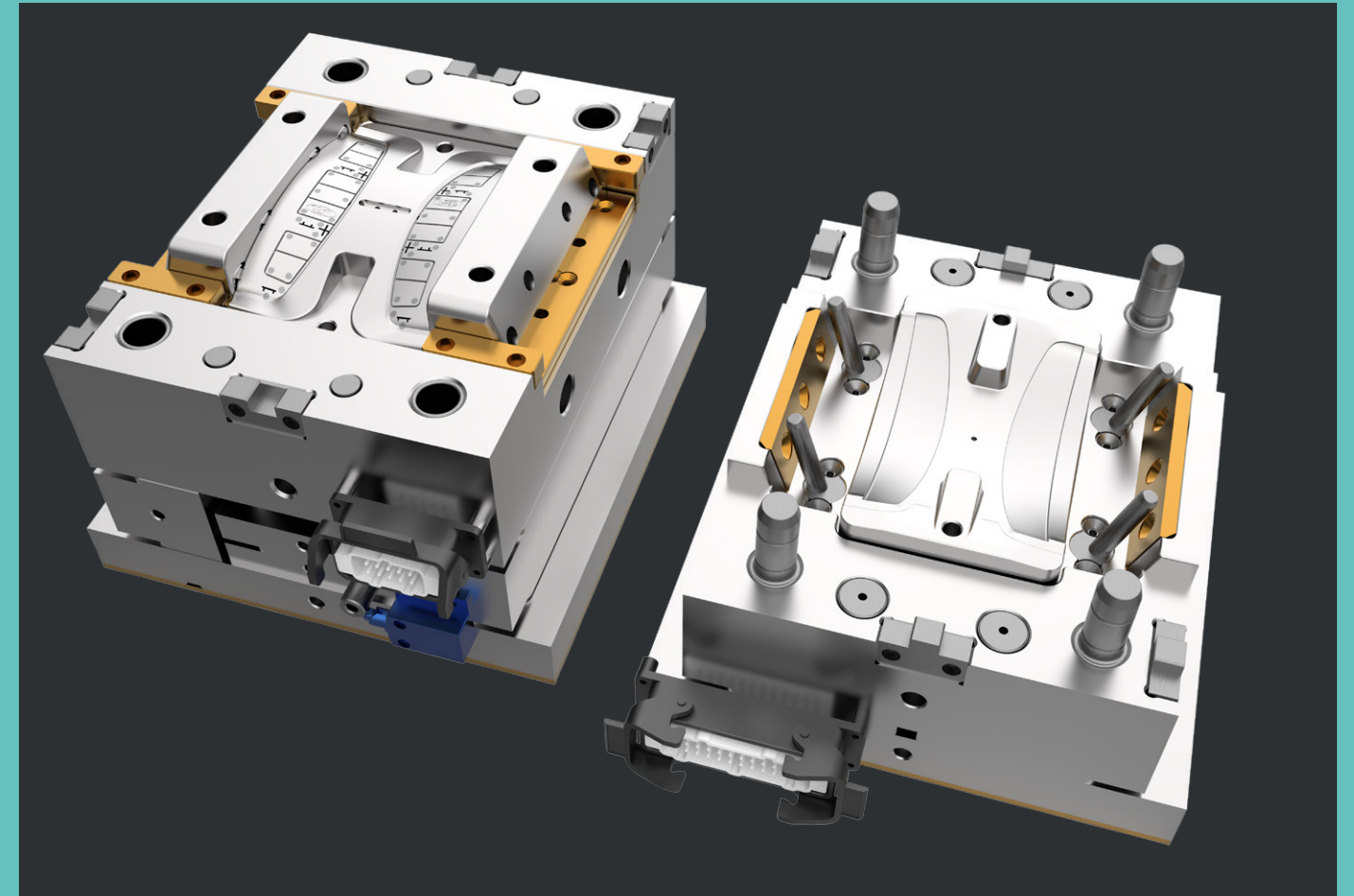
AUTOMOTIVE MOLD

Code: GO 0013



AUTOMOTIVE MOLD

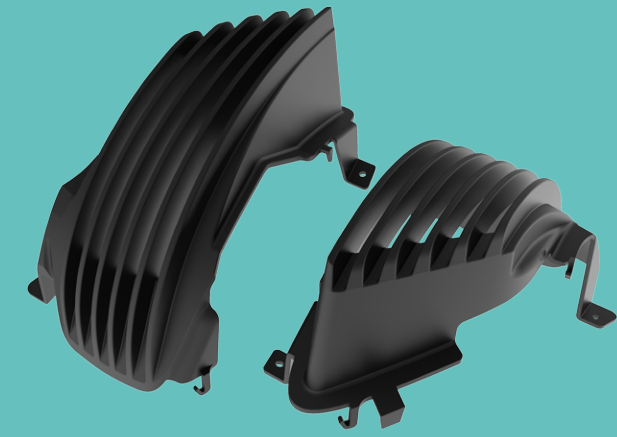
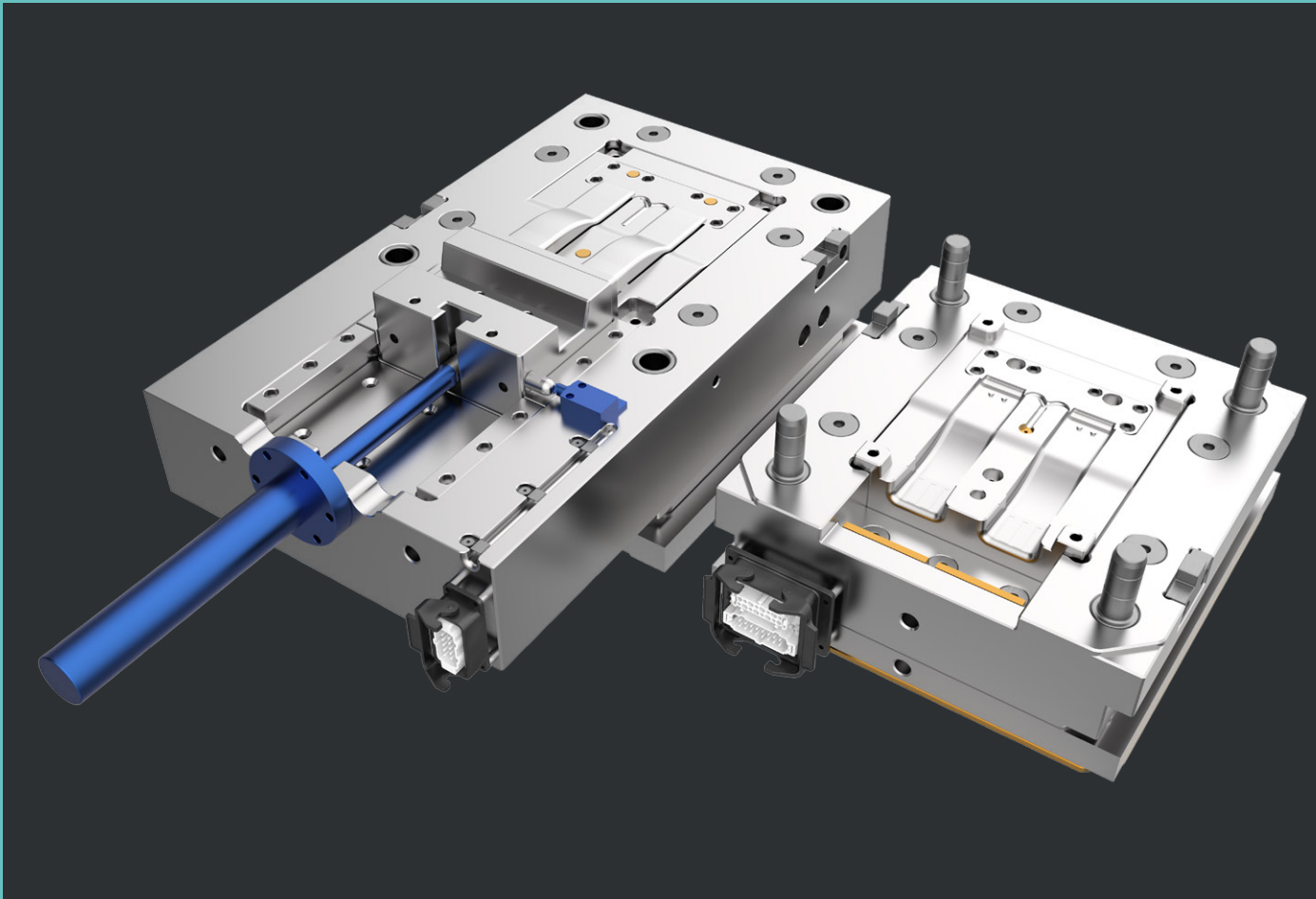
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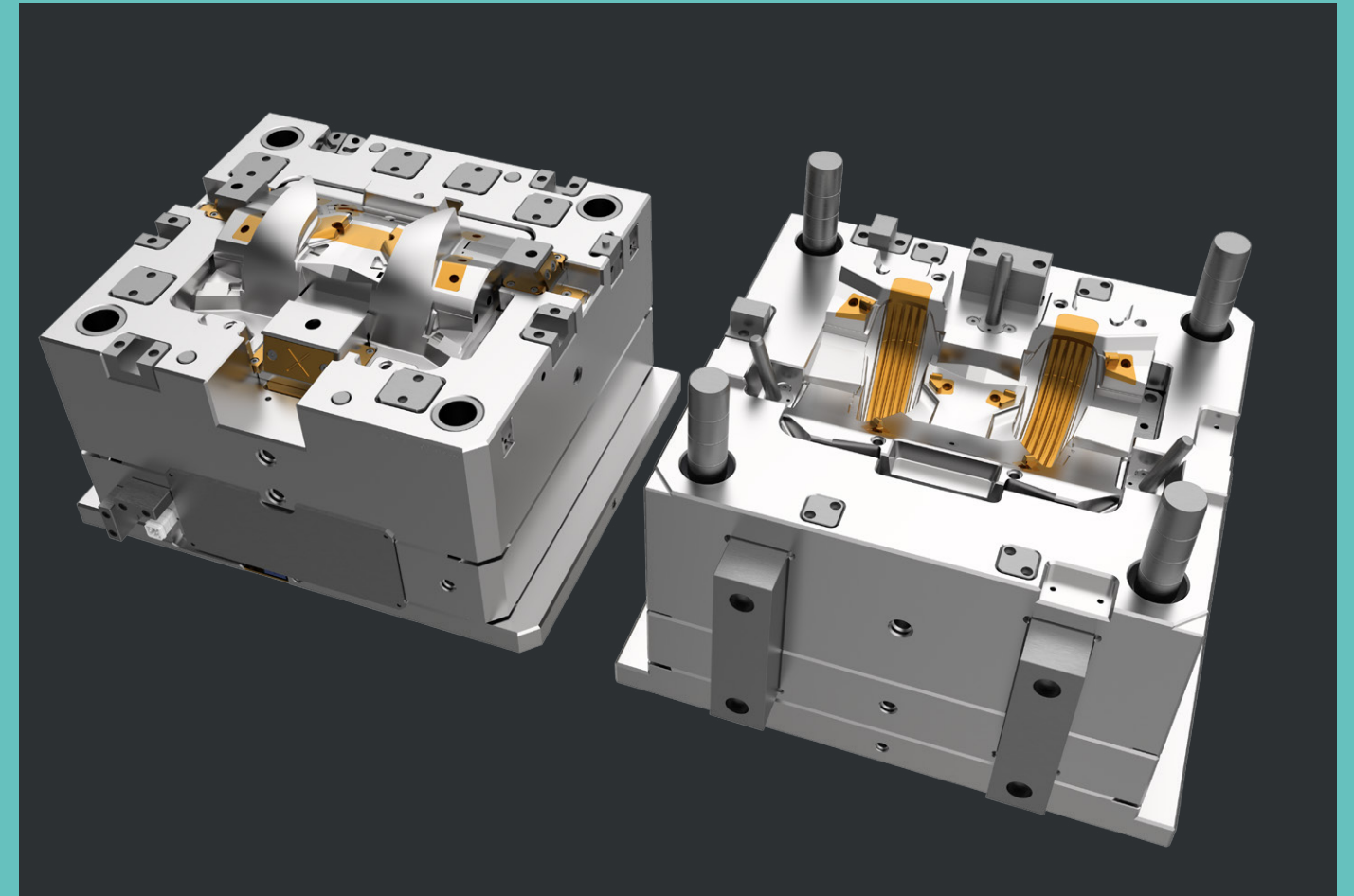
AUTOMOTIVE MOLD

Code: GO 0015



AUTOMOTIVE MOLD

Code: GO 0016



CNC Bölümü (4 Adet CNC Tezgâhı)

- DCV 2012 B = 900 x 1200 x 2000 = 4000
- NXV 1680 A = 700 x 762 x 1680 = 1500
- NMV 106 A = 600 x 600 x 1020 = 800
- MV 106 A = 600 x 600 x 1020 = 800

Mevcut CNC teknolojisinin son ürünü olan tezgâhlarımızda hata oranını en aza indiren CAD CAM programları ile termin sürelerine bağlı kalıp imalatı yapmaktayız.

Dalma Erezyon Bölümü Tezgâhları (3 Adet)

- 2 Adet ZET-NC Dalma Erezyon
- 1 Adet CNC Dalma Erezyon

Tüm erezyonlarımızda System 3R kullanılmaktadır.

Kalıphane Bölümü

- 1 Adet Taşlama Tezgâhı
- 3 Adet Kalıpçı Frezesi
- 1 Adet Üniversal Torna Tezgâhı
- 1 Adet Radyal Matkap
- 1 Adet Klavuz Çekme Makinesi

Kalıphanemizde kalıp üretimi için ihtiyaç duyulabilecek tüm makine teçhizat ve yazılımlar ile konusunda bilgi birikim ve tecrübeye sahip konusunda usta plastik kalıpçılar ile imalat yapılmaktadır.

CNC Machines Department

- DCV 2012 B = 900 x 1200 x 2000 = 4000
- NXV 1680 A = 700 x 762 x 1680 = 1500
- NMV 106 A = 600 x 600 x 1020 = 800
- MV 106 A = 600 x 600 x 1020 = 800

Now, there are 4 CNC machines with different sizes in our CNC Vertical Processing Center we increase the quality to the highest level and decrease the defect ratio to the minimum through CAD CAM programs that it can be reached by means of these machines, which are the latest products of cutting edge technology of today.

Sinking Erosion Department

Güvenç Mold EDM machines with high tonnage. Plastic Injection Mold is a solution partner for manufacturing customers.

Mold Manufacturing Department

All our molds for the production of machinery and software that may be needed by ali our staff are professional and experienced team.

STARTS
WITH
PRODUCT
QUALITY
MOLD
ÜRÜNÜN
KALİTESİ
KALIP İLE
BAŞLAR





Türkiye

Discover
the potential



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