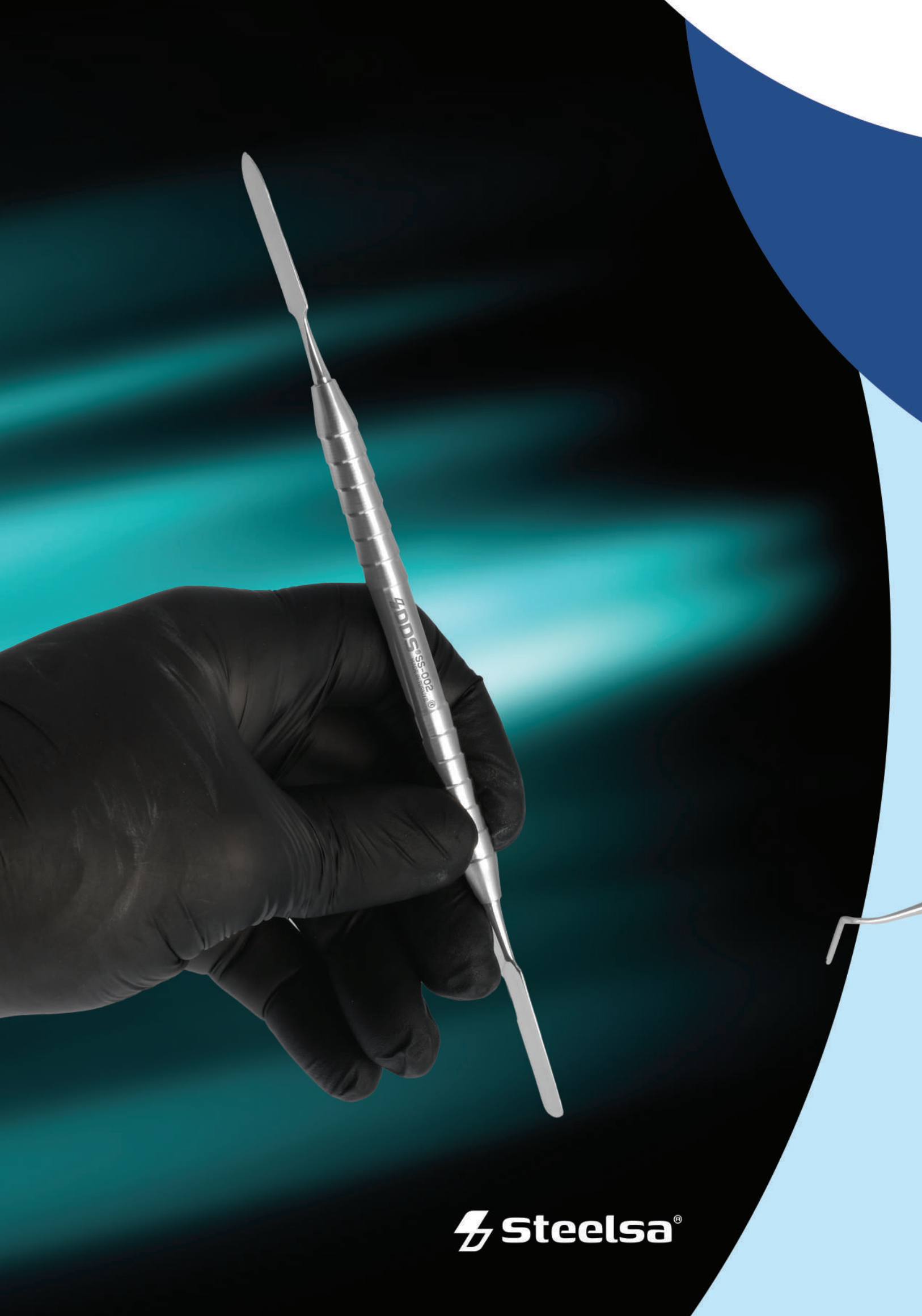


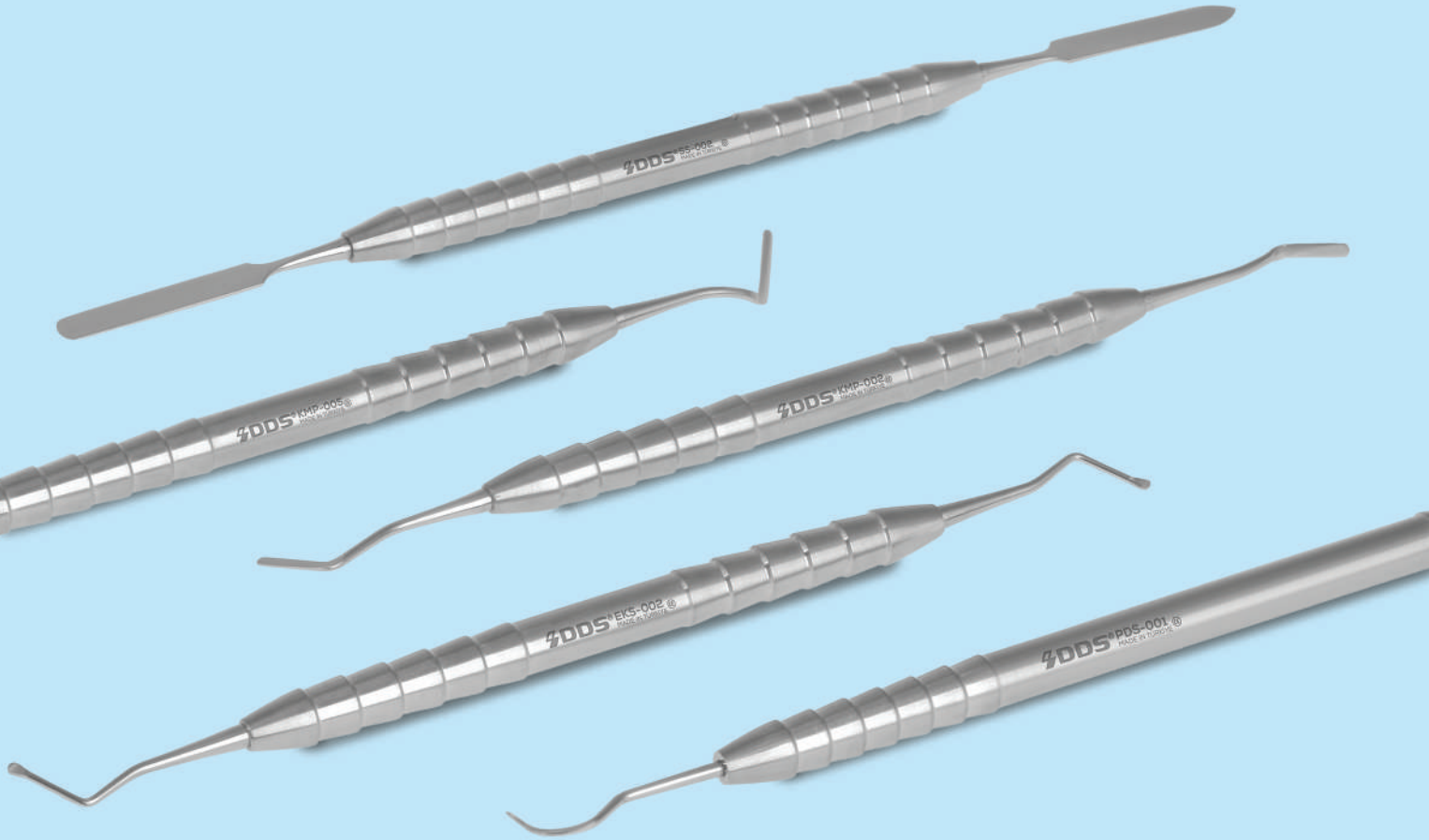


KOMPOZİT EL ALETLERİ

COMPOSITE INSTRUMENTS

Endodontik işlemlerde ekskavatörler, çürük ve yumuşak dentini kavite duvarları ile tabanından kazıyarak dolgulara hazırlık sağlar. Ardından, dolgu malzemesi (örneğin amalgam) yerleştirilir ve kompozit aletlerle şekillendirilip düzeltilir.

In endodontic procedures, excavators remove decay and soft dentin from cavity walls and floors to prepare for fillings. Then, filling materials (e.g., amalgam) are placed and shaped using composite instruments.



FELT 160 mm
KMP-001  1:1



FE5



FELT 160 mm
KMP-002

FE6



GOLDSTEIN 160 mm
KMP-003

G01



GOLDSTEIN 160 mm
KMP-004

G02



GOLDSTEIN 160 mm
KMP-005

G04



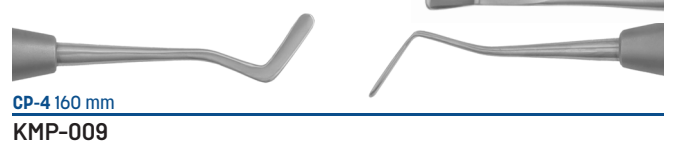
CP-1 160 mm
KMP-006



CP-2 160 mm
KMP-007



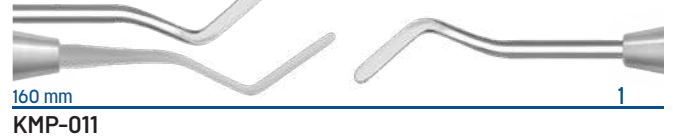
CP-3 160 mm
KMP-008



CP-4 160 mm
KMP-009



CP-5 160 mm
KMP-010



160 mm
KMP-011

1



160 mm
KMP-012

2



160 mm
KMP-013

3



USC 160 mm
KMP-014



FRAHM 160 mm
KMP-015



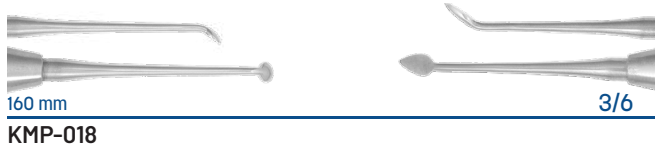
160 mm
KMP-016

1/2



160 mm
KMP-017

4/5



160 mm
KMP-018

3/6



160 mm
KMP-019

1



160 mm
KMP-020



160 mm
KMP-021

160 mm
KMP-022 



160 mm
KMP-023



160 mm
KMP-024



160 mm
KMP-025



TIRTIKLİ / SERRATED 160 mm
KMP-026



TIRTIKLİ / SERRATED 160 mm
KMP-027



TIRTIKLİ / SERRATED 160 mm
KMP-028



DÜZ / SMOOTH 160 mm
KMP-029



DÜZ / SMOOTH 160 mm
KMP-030



DÜZ / SMOOTH 160 mm
KMP-031



160 mm
KMP-032



160 mm
KMP-033



165 mm
KMP-034



165 mm
KMP-035



165 mm
KMP-036



165 mm
KMP-037



165 mm
KMP-038



160 mm
KMP-039



160 mm
KMP-040



170 mm
KMP-041



170 mm
KMP-042

160 mm

KMP-043 



WESTCOTT 160 mm

KMP-044



WESTCOTT 160 mm

KMP-045



160 mm

KMP-046



WARD 160 mm

KMP-047



WARD 160 mm

KMP-048



170 mm

KMP-049



2



170 mm

KMP-050



170 mm

KMP-051



170 mm

KMP-052



1 M



170 mm

KMP-053



2 M



170 mm

KMP-054



3 M



170 mm

KMP-055



4 M



170 mm

KMP-056



5 M



170 mm

KMP-057



6 M

KOMPOZİT ŞEKİLENDİRİCİ SET KMP-100

170 mm

KMP-058 



170 mm

KMP-059 



170 mm

KMP-060 



170 mm

KMP-061 



170 mm

KMP-062 



170 mm

KMP-063 



170 mm

KMP-064



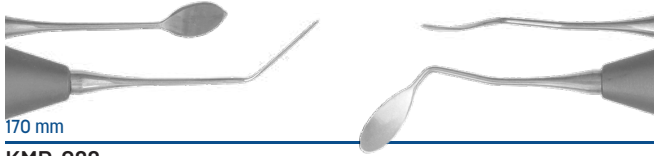
170 mm

KMP-065



170 mm

KMP-066



170 mm

KMP-067





RUBBER DAM SETİ

RB-100



RB-002



RB-003



RB-004



RB-005



RB-006



RB-007



RB-008



RB-009



RB-010



RB-011



RB-015



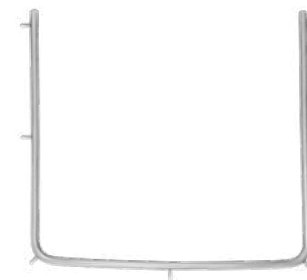
RB-016



NABER 160 mm
RB-012 1:1

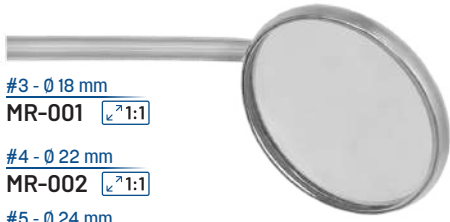


NABER 120 mm
RB-013 1:2



NABER 70 mm
RB-014 1:2

KOMPOZİT EL ALETLERİ •
COMPOSITE INSTRUMENTS



#3 - Ø 18 mm
MR-001

#4 - Ø 22 mm
MR-002

#5 - Ø 24 mm
MR-003



RODYUM AYNA #4 - Ø 22 mm
MR-004



#5 - Ø 24 mm
MR-005

#5 - Ø 24 mm
MR-006



#5 - Ø 24 mm
MR-007

#5 - Ø 24 mm
MR-008



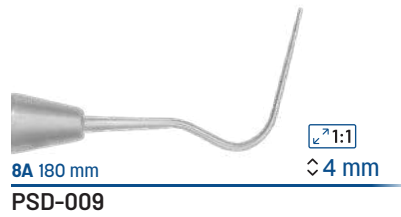
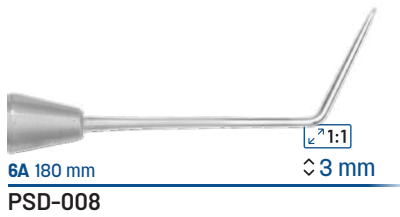
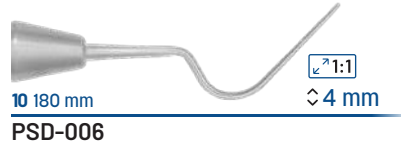
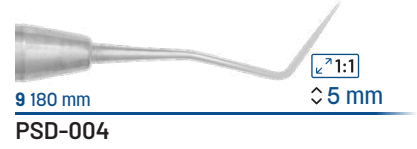
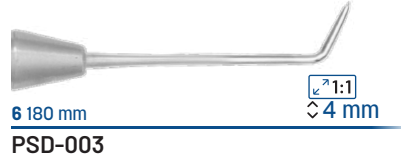
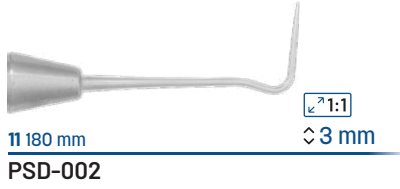
#5 - Ø 24 mm
MR-009



#5 - Ø 24 mm
MR-010



#5 - Ø 24 mm
MR-011



KOMPOZİT EL ALETLERİ •
COMPOSITE INSTRUMENTS





AMALGAM TABANCASI 70 mm
END-001 $\angle^{\circ} 1:1$



AMALGAM TABANCASI 70 mm
END-002 $\angle^{\circ} 1:1$



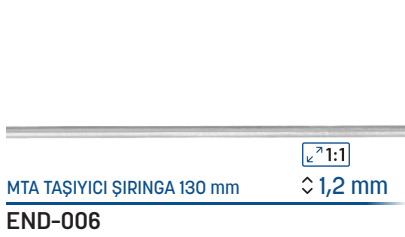
MTA TAŞIYICI ŞİRINGA 130 mm
END-004 $\angle^{\circ} 1:1$

$\diamond 0,9 \text{ mm}$

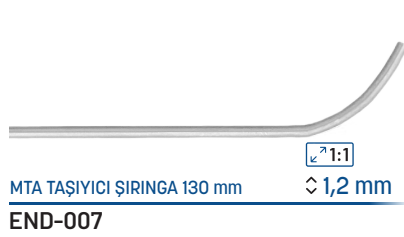


MTA TAŞIYICI ŞİRINGA 130 mm
END-005 $\angle^{\circ} 1:1$

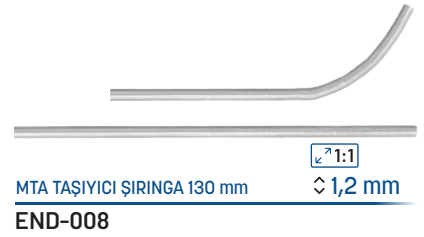
$\diamond 0,9 \text{ mm}$



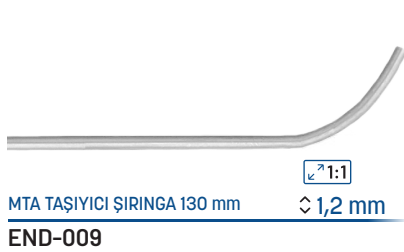
MTA TAŞIYICI ŞİRINGA 130 mm
END-006 $\angle^{\circ} 1:1$
 $\diamond 1,2 \text{ mm}$



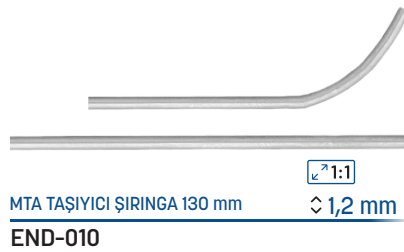
MTA TAŞIYICI ŞİRINGA 130 mm
END-007 $\angle^{\circ} 1:1$
 $\diamond 1,2 \text{ mm}$



MTA TAŞIYICI ŞİRINGA 130 mm
END-008 $\angle^{\circ} 1:1$
 $\diamond 1,2 \text{ mm}$



MTA TAŞIYICI ŞİRINGA 130 mm
END-009 $\angle^{\circ} 1:1$
 $\diamond 1,2 \text{ mm}$



MTA TAŞIYICI ŞİRINGA 130 mm
END-010 $\angle^{\circ} 1:1$
 $\diamond 1,2 \text{ mm}$



IVORY 1
END-019



IVORY 12
END-020



5 mm
END-031

6 mm
END-032

7 mm
END-033

1 SAĞ / RIGHT



2 SOL / LEFT



1-2 NYSTRÖM
END-034



TOFFLEMIRE
END-035

180 mm  1:1
SS-001



180 mm  1:1
SS-002



180 mm  1:1
SS-003



200 mm  1:1
SS-004

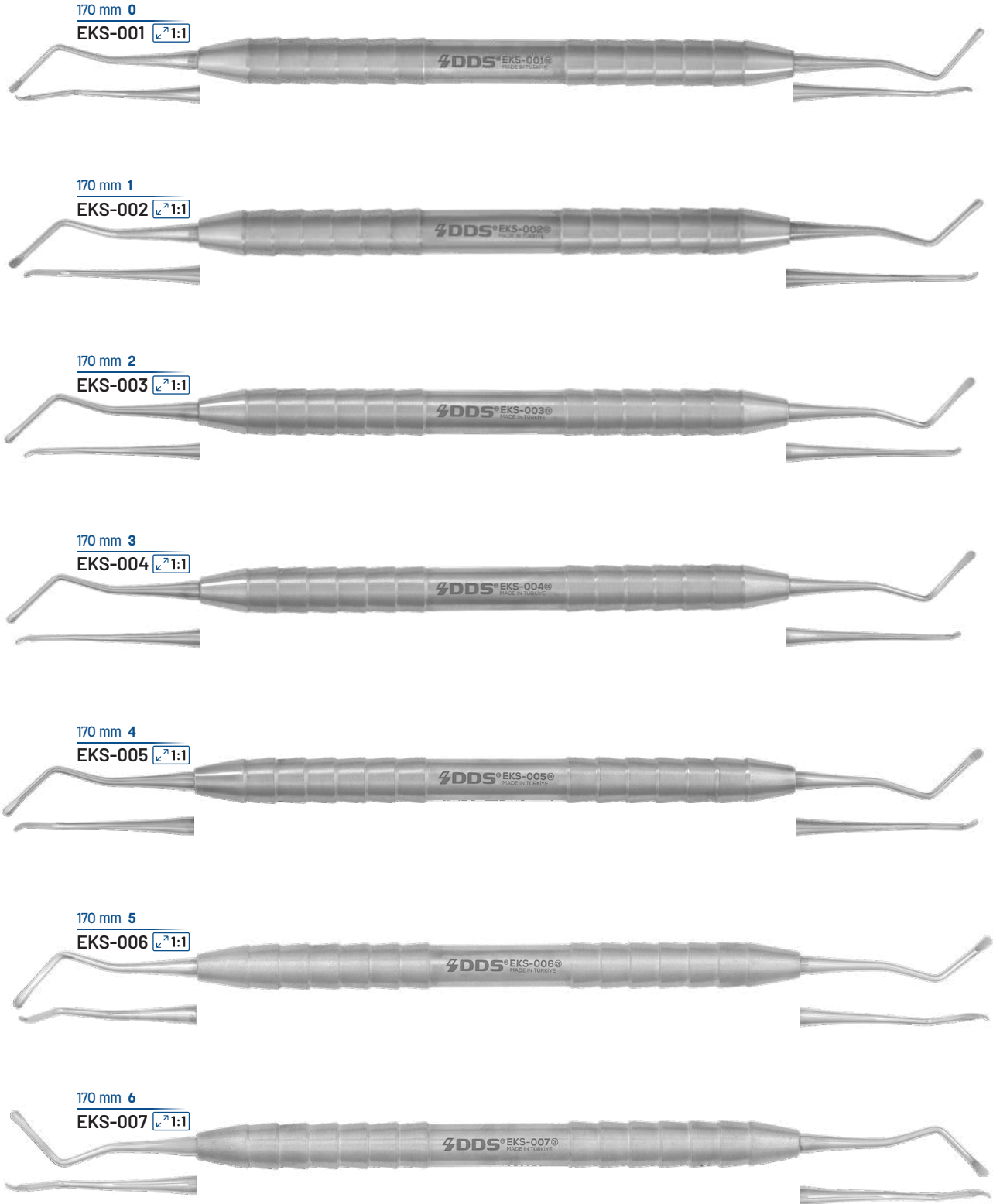


180 mm  1:1
SS-006



185 mm  1:1
SS-007





KOMPOZİT ŞEKİLENDİRME EL ALETLERİ

Estetik restorasyonlarda doğal anatomi, ideal kontur ve yüksek yüzey kalitesi elde etmek, doğru şekillendirme araçlarının kullanımı gerektirir. Kompozit şekillendirme el aletlerimiz, yüksek kaliteli paslanmaz çelikten üretilmiş olup, el işçiliğiyle gerçekleştirilen özel polisajlı yüzeyi sayesinde kompozit materyalin yüzeye yapışmasını en aza indirir ve daha hızlı, daha temiz çalışma imkânı sunar.

Ergonomik ve dengeli sap tasarımı; hassas hareket kabiliyeti, kaymaz tutuş ve uzun süreli işlemlerde bile minimum el yorgunluğu sağlar. Modern restoratif prensiplere uygun form yapısı, doğal ışık kırılımını destekleyen doğru anatomik modellemeyi mümkün kılar.

Uluslararası kalite standartlarını karşılayan üretim yaklaşımımız doğrultusunda tüm ürünlerimiz, yerli üretim tesislerimizde ISO 13485 kalite yönetim sistemi ve CE standartlarına uygun olarak titizlikle üretilmektedir.

