

# Restorative

## Handle

1/4" - 6.3mm Stainless Steel Double End (Standard)



## Chisels

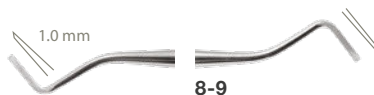


**WEELSTEADT 5-6**  
(15-15-3)  
AEC 5-6W

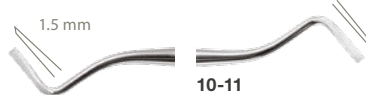


**BINANGLE 11-12**  
(15-8-8)  
AEC 11-12B

## Hatchets

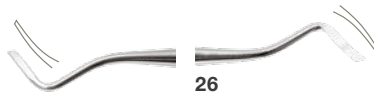


**8-9**  
(10-7-14)  
AE HA 8-9



**10-11**  
(15-8-14)  
AE HA 10-11

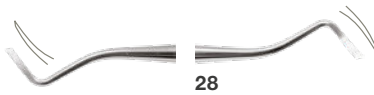
## Gingiva Trimmers



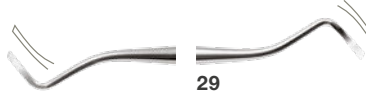
**26**  
(13-95-8-14)  
AE MT 26  
Distal



**27**  
(13-80-8-14)  
AE MT 27  
Mesial



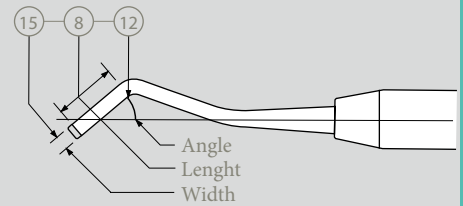
**28**  
(10-95-7-14)  
AE MT 28  
Distal



**29**  
(10-80-7-14)  
AE MT 29  
Mesial

## DR. BLACK'S FORMULA

Dr. Black's formula is based on the concept of instrument symmetry. This is achieved by keeping the blade of the instrument within 2 mm of the longitudinal axis of the handle. Proper symmetry is necessary to achieve optimal cutting with minimal effort.



Some instruments, such as margin trimmers, are constructed with a cutting edge at an angle other than a right angle.

In these cases, a fourth number is integrated into the formula, which indicates the degree of angle of the cutting edge to the longitudinal axis of the handle.

