

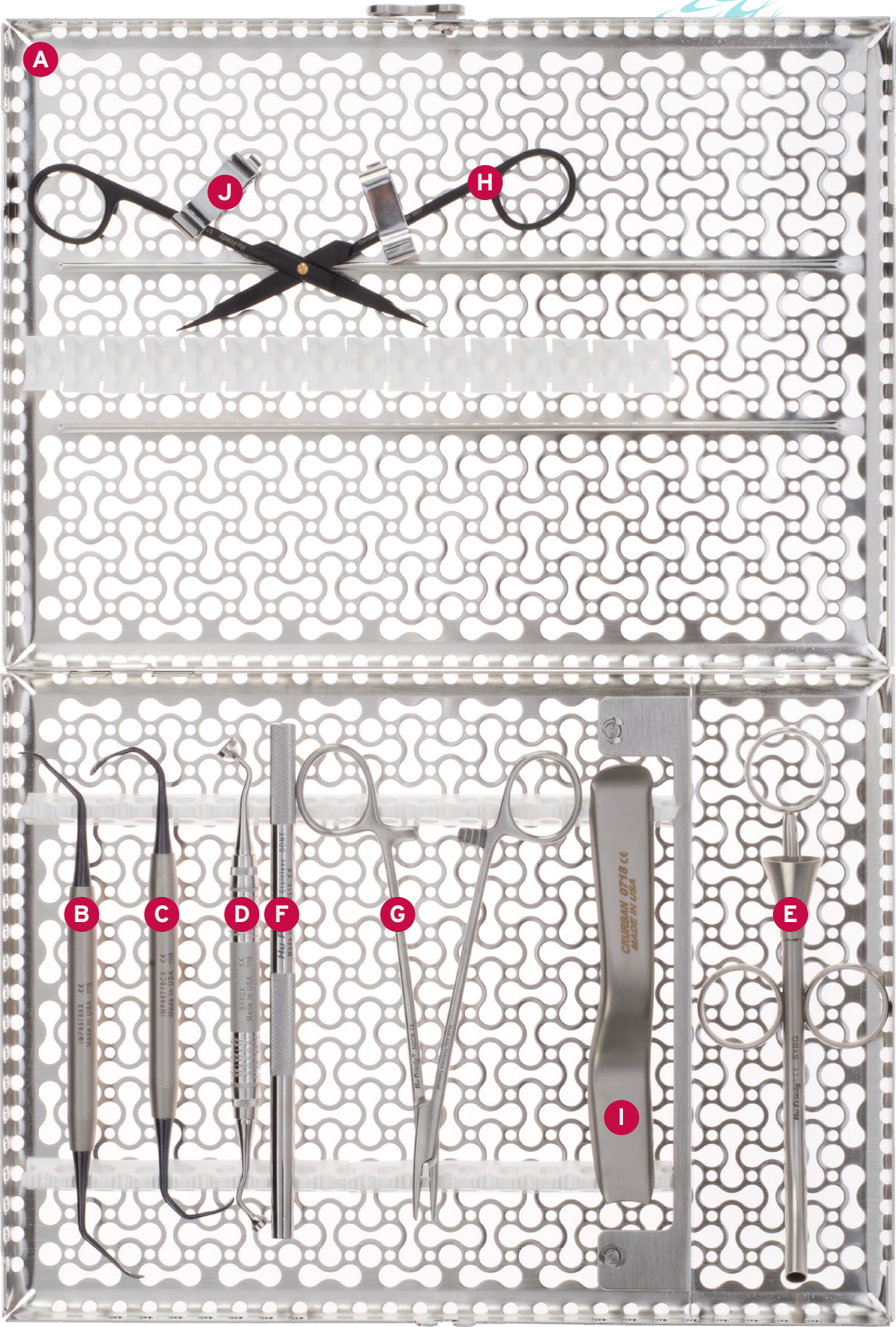
# HU-FRIEDY SURGICAL KIT

## LATERAL SINUS LIFT KIT, BLACK LINE



| PART CODE         | DESCRIPTION                                               |
|-------------------|-----------------------------------------------------------|
| <b>IMN4162</b>    | 16 Instrument Infinity Series™ Cassette, White            |
| <b>IMP6578SX</b>  | Kramer-Nevins Sinus Lift Instr., 47-Degree, Black Line    |
| <b>IMP6577SCX</b> | Kramer-Nevins Sinus Lift Instr., Strong Curve, Black Line |
| <b>BPACK</b>      | Bone Packer DE 6-8mm                                      |
| <b>SYBG</b>       | Syringe Bone Grafting 7mm                                 |
| <b>BONT</b>       | Bone Tamper 7mm                                           |
| <b>NHCW</b>       | Crile-Wood Needle Holder                                  |
| <b>S16SCX</b>     | 16 Goldman-Fox Scissors, Black Line                       |
| <b>CRURBAN</b>    | Urban Cheek Retractor                                     |
| <b>IM1002</b>     | 6-Pack Signature Series® Instrument Clip                  |
| <b>IMNLATKITX</b> | Complete Lateral Sinus Lift Kit, Black Line               |

LATERAL SINUS LIFT KIT, BLACK LINE



## LATERAL SINUS LIFT KIT, BLACK LINE



**A IM4162**  
**16 Instrument Infinity Series™ Cassette, White**

IMS® cassettes are made of long-lasting, low-maintenance stainless steel. Soft, colored silicone rails securely hold instruments throughout the processing cycle. Available in over 100 different sizes, configurations and color options, and can be specialized to meet your needs.



**B IMP6578SX**  
**Kramer-Nevins Sinus Lift Instr., 47-Degree, Black Line**

Used during a sinus lift procedure to separate/reflect the Schneiderian membrane from the maxillary bone and to elevate the membrane. With obtuse angles 4.1mm/7.6mm.



**C IMP6577SCX**  
**Kramer-Nevins Sinus Lift Instr., Strong Curve, Black Line**

Used during a sinus lift procedure to separate/reflect the Schneiderian membrane from the maxillary bone and to elevate the membrane. With acute angles 4.1mm/7.6mm.



**D BPACK**  
**Bone Packer DE 6-8mm**

Used to condense bone during grafting procedures with working ends 6mm and 8mm wide.



**E SYBG**  
**Syringe Bone Grafting 7mm**

Used during grafting procedures. Inner Diameter 5.8 mm. Load from tip to prevent clogging.



**F BONT**  
**Bone Tamper 7mm**

Used to separate the Schneiderian membrane from surrounding bone during lateral sinus lift procedures.



**G NHCW**  
**Crile-Wood Needle Holder**

Used to grasp and guide the needle when suturing. Recommended suture sizes: 3-0, 4-0, 5-0, 6-0



**H S16SCX**  
**16 Goldman-Fox Scissors, Black Line**

Used for trimming tissue or cutting sutures. Featuring a non-reflective surface, improved contrast between tissue/scissor. 13.5cm.



**I CRURBAN**  
**Urban Cheek Retractor**

Used to hold mucoperiosteal flaps, cheeks, lips and tongue away from the surgical area. 20.6mm



**J IM1002**  
**6-Pack Signature Series® Instrument Clip**

Secure and maintain open position of scissors, hemostats, and other hinged instruments in lid of cassette.