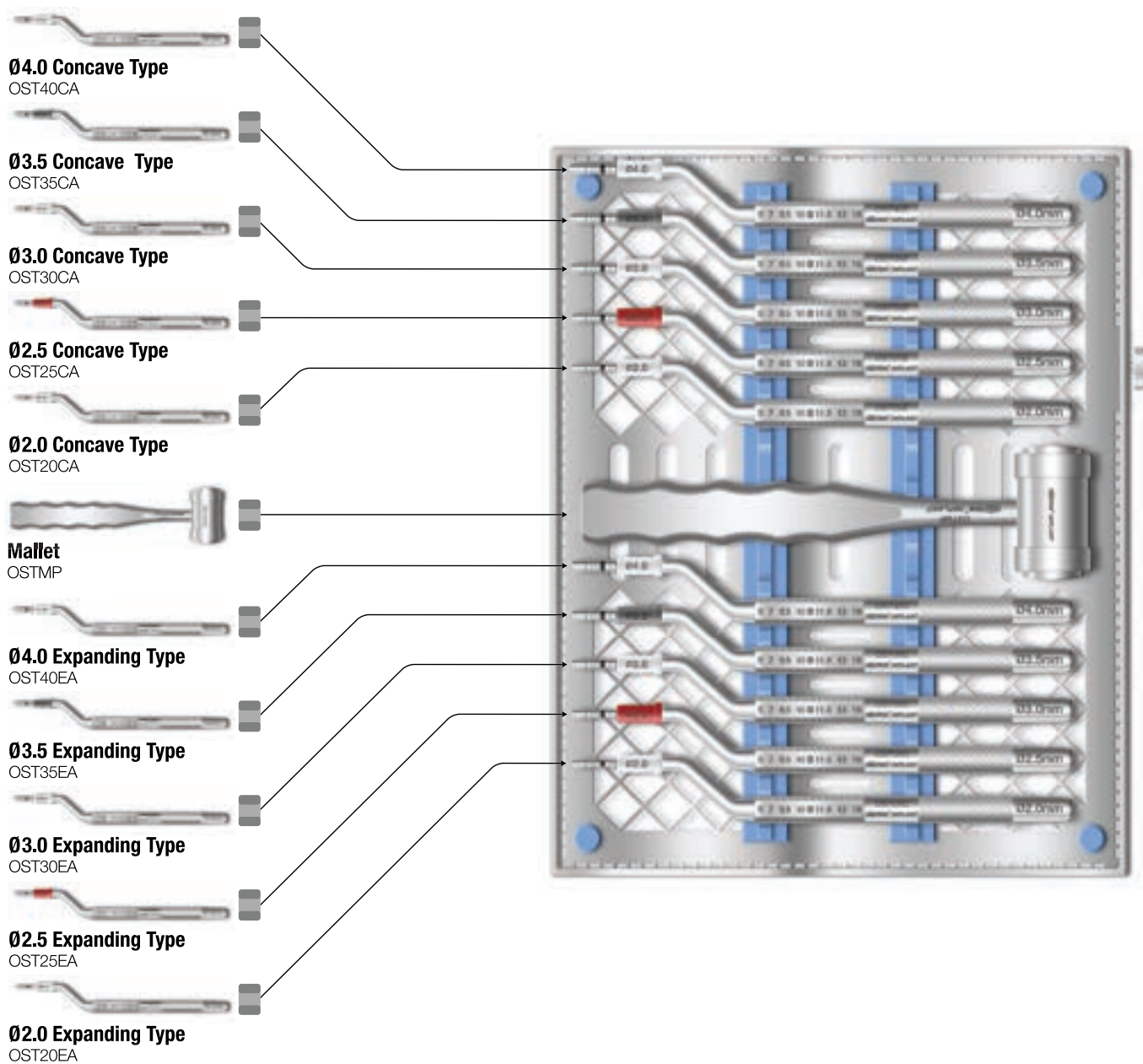


# OSTEO KIT (OSTK)

## OSTEO KIT (OSTK)

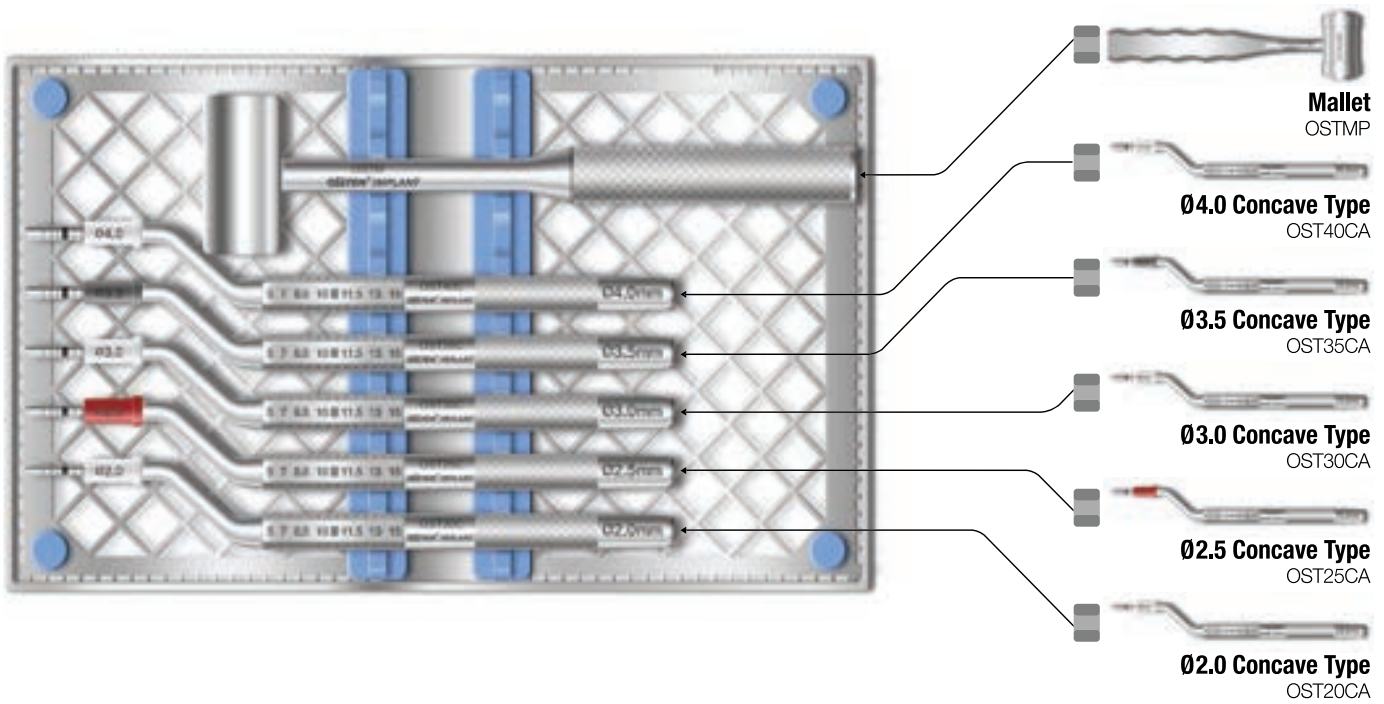
- KIT Concave osteotome: KIT used for maxillary sinus floor augmentation to increase the amount of alveolar bone that can be used within maxillary molar area vertically
- KIT Expanding osteotome: KIT used to increase initial stability of implant by preserving bone and densifying trabecular bone to compensate for bone removal in poor bone condition
- Features stopper for adjusting depth of procedure



# OSTEOTOME KIT (AOST)

## OSTEOTOME KIT (AOST)

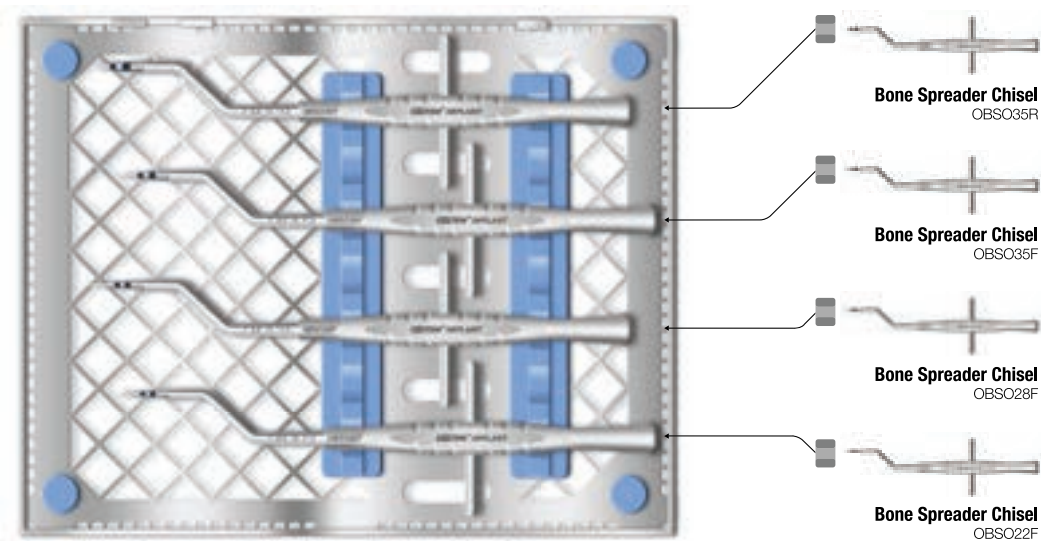
- KIT for maxillary sinus floor augmentation to increase the amount of alveolar bone that can be used within maxillary molar area vertically
- Only includes concave type
- Features stopper for adjusting depth of procedure



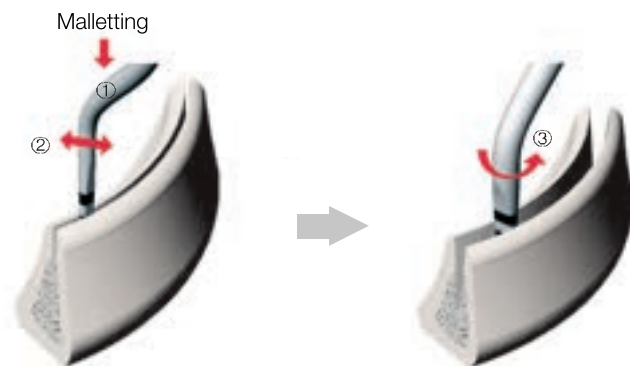
# BONE SPREADER KIT (OBSOK)

## BONE SPREADER KIT (OBSOK)

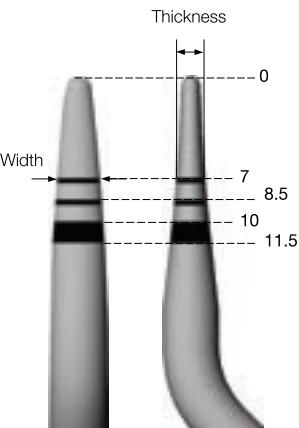
- KIT used to expand the ridge of narrowed alveolar bone
- Offset type for convenient procedures
- Components (4 types):
  - OBSO22F, OBSO28F, OBSO35F, OBSO35R



- Use for alveolar bone expansion
- Offset type for easy operation
- Depth marking corresponding to the implant length



Direction for use : refer to the above schematic



| Tip Length*             |           |      |      |      |      |
|-------------------------|-----------|------|------|------|------|
| Code                    | Spec      | 7    | 8.5  | 10   | 11.5 |
| OBSO22F                 | Thickness | 1.15 | 1.3  | 1.45 | 1.6  |
|                         | Width     | 2.1  | 2.2  | 2.2  | 2.2  |
| OBSO28F                 | Thickness | 1.15 | 1.3  | 1.45 | 1.6  |
|                         | Width     | 2.65 | 2.8  | 2.8  | 2.8  |
| OBSO35F                 | Thickness | 1.3  | 1.45 | 1.6  | 1.8  |
|                         | Width     | 3.3  | 3.5  | 3.5  | 3.5  |
| OBSO35R<br>(round type) | Thickness | 1.85 | 2.1  | 2.3  | 2.55 |
|                         | Width     | 3.3  | 3.5  | 3.5  | 3.5  |

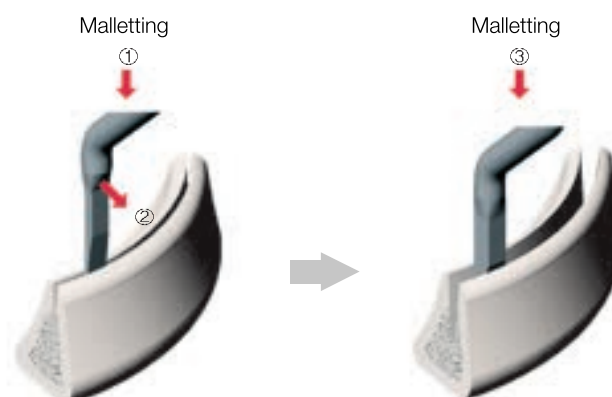
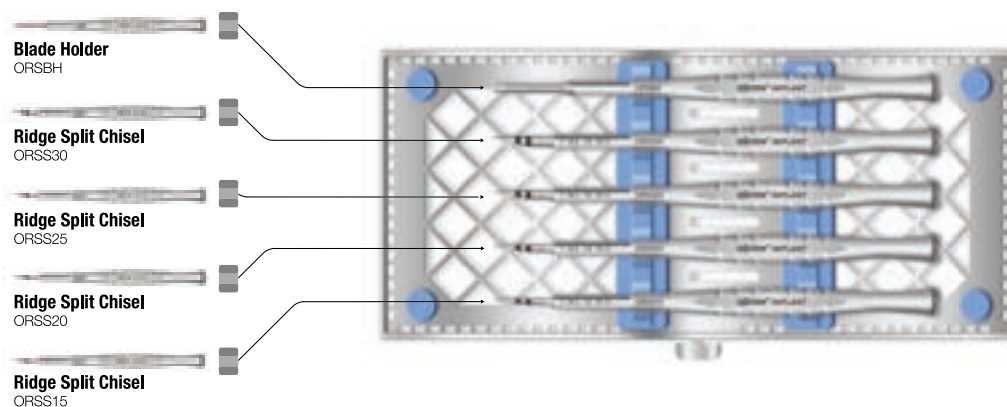
\*unit: mm



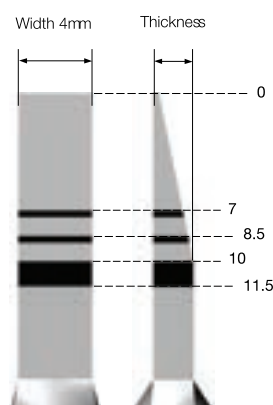
## RIDGE SPLIT KIT - STRAIGHT (ORSSK)

### RIDGE SPLIT KIT - STRAIGHT (ORSSK)

- Chisel: KIT used to expand the ridge of narrowed alveolar bone
- Blade holder: When it is difficult to incise bone using bur in case of poor bone condition, malletting can be done by attaching #15 blade
- Components:
  - Ridge Split Chisel: ORSS15, ORSS20, ORSS25, ORSS30
  - Blade Holder: ORSBH



Directions for use : refer to the above schematic.



| Tip Length* |           |      |      |     |      |
|-------------|-----------|------|------|-----|------|
| Code        | Spec      | 7    | 8.5  | 10  | 11.5 |
| ORSS15      | Thickness | 1.1  | 1.27 | 1.5 | 1.5  |
|             | Width     | 4    | 4    | 4   | 4    |
| ORSS20      | Thickness | 1.45 | 1.7  | 2.0 | 2.0  |
|             | Width     | 4    | 4    | 4   | 4    |
| ORSS25      | Thickness | 1.8  | 2.15 | 2.5 | 2.5  |
|             | Width     | 4    | 4    | 4   | 4    |
| ORSS30      | Thickness | 2.15 | 2.5  | 3.0 | 3.0  |
|             | Width     | 4    | 4    | 4   | 4    |

\*unit: mm

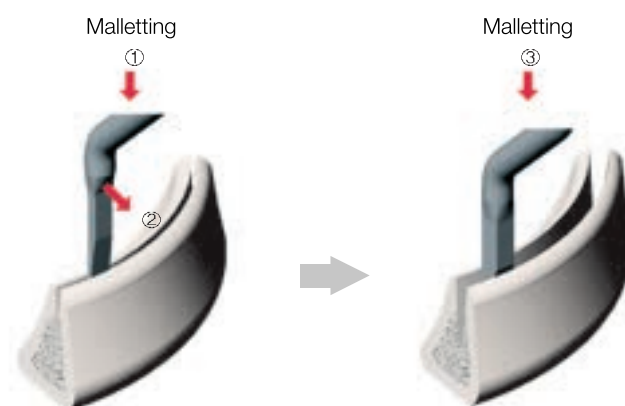
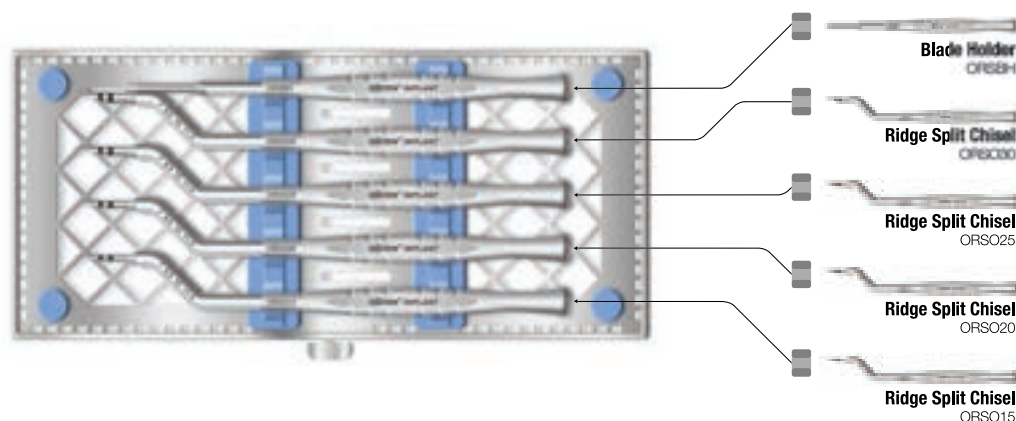




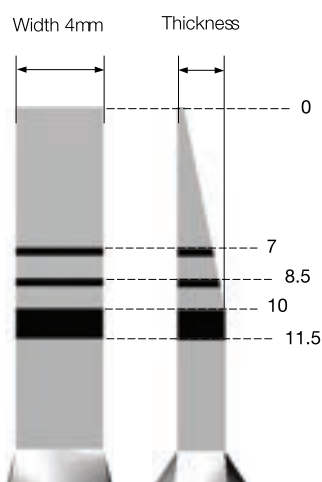
## RIDGE SPLIT KIT - OFFSET (ORSOK)

### RIDGE SPLIT KIT - OFFSET (ORSOK)

- Chisel: KIT used to expand the ridge of narrowed alveolar bone
- Blade holder: When it is difficult to incise bone using bur in case of poor bone condition, malletting can be done by attaching #15 blade
- Components:
  - Ridge Split Chisel: ORSO15, ORSO20, ORSO25, ORSO30
  - Blade Holder: ORSBH



Directions for use : refer to the above schematic.



| Tip Length* |           |      |      |     |      |
|-------------|-----------|------|------|-----|------|
| Code        | Spec      | 7    | 8.5  | 10  | 11.5 |
| ORSO15      | Thickness | 1.1  | 1.27 | 1.5 | 1.5  |
|             | Width     | 4    | 4    | 4   | 4    |
| ORSO20      | Thickness | 1.45 | 1.7  | 2.0 | 2.0  |
|             | Width     | 4    | 4    | 4   | 4    |
| ORSO25      | Thickness | 1.8  | 2.15 | 2.5 | 2.5  |
|             | Width     | 4    | 4    | 4   | 4    |
| ORSO30      | Thickness | 2.15 | 2.5  | 3.0 | 3.0  |
|             | Width     | 4    | 4    | 4   | 4    |

\*unit: mm

