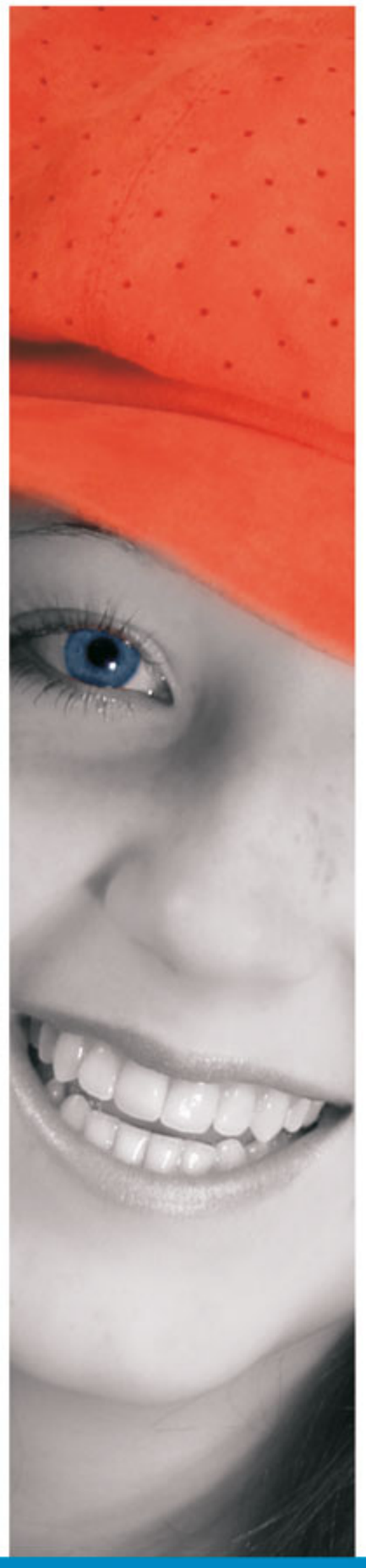
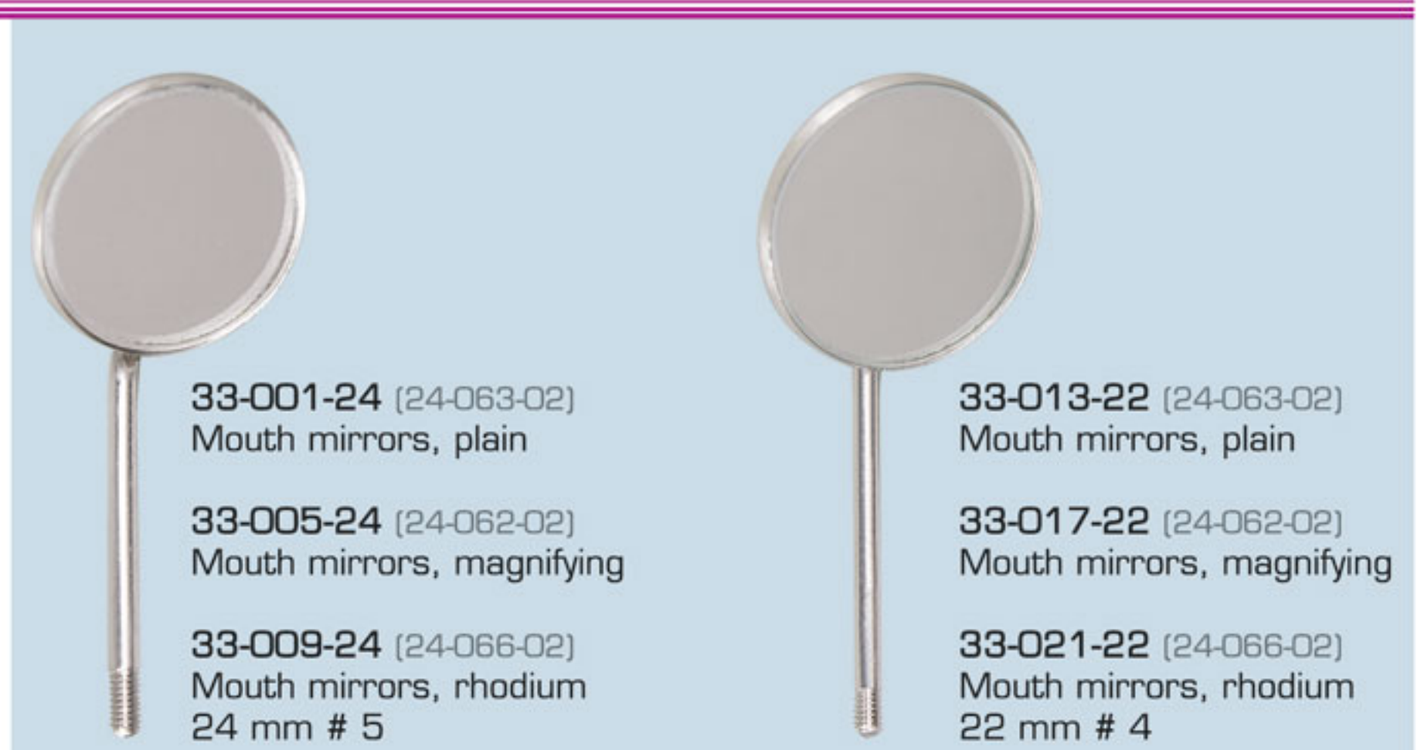
ARAIN®

DENTAL IMPLANTOLOGY



M.A. ARAIN & BROTHERS

www.maarain.com



33-001-24 (24-063-02)
Mouth mirrors, plain

33-005-24 (24-062-02)
Mouth mirrors, magnifying

33-009-24 (24-066-02)
Mouth mirrors, rhodium
24 mm # 5

33-013-22 (24-063-02)
Mouth mirrors, plain

33-017-22 (24-062-02)
Mouth mirrors, magnifying

33-021-22 (24-066-02)
Mouth mirrors, rhodium
22 mm # 4

33-025-19 (17-016-00)
Bruenings
Tongue depressor
190 mm

Wieder
33-029-13
38x31x130 mm

33-033-014
41x38x140 mm

33-037-15
42x44x150 mm

33-041-00
Mouth mirror handle
Hollow

SOFT TISSUE SURGERY

These instruments can be used as successfully for larger or coarser mucocutaneous incisions as for the sensitive, easily torn mucous membrane in the area of the neighbouring teeth and their papillae.

In soft tissue augmentations, such as free mucous membrane or connective tissue transplants, both harvest and transplantation site can be prepared simultaneously in exemplary fashion.

33-045-18
Micro dissecting forceps
180 mm

33-049-18
Micro tissue forceps
180 mm 1x2 teeth

33-053-18
Micro scissors, straight

33-057-18
Micro scissors, curved
180 mm

33-061-17
Needle holder with tungsten carbide inserts
170 mm

33-065-17 (29-009-17)
Mallet
with replaceable plastic inserts
170 mm

33-069-20
Mallet
with replaceable plastic inserts
200 mm

33-073-16
Chisel
straight, 2 mm
160 mm

33-077-16
Chisel
straight, 4 mm
160 mm

33-081-16
Chisel
straight, 6 mm
160 mm

ARAIN®

Graduated Chisels

33-085-16
Straight, 3.8 mm
160 mm

33-089-16
Curved, 3.8 mm
160 mm

33-093-16
Straight, 7.5 mm
160 mm

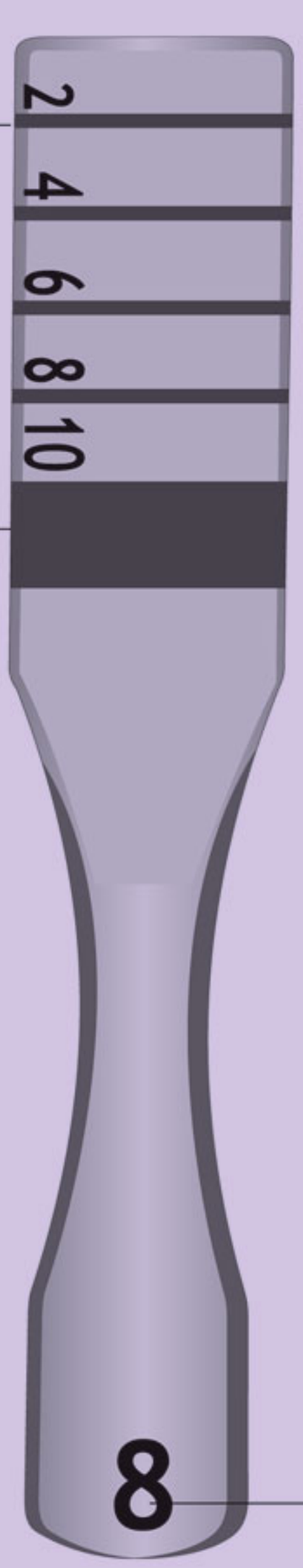
33-097-16
Curved, 7.5 mm
160 mm

Osteotome

This Osteotome was specially developed for secure bone-splitting with simultaneous stepwise widening. Due to the specially designed working tips, the maxillary crest will be first expanded towards palatinal and only afterwards towards vestibular. In the time spongy bone in the center will be condensed. After removing the Osteotome, a pre-selection point for the implant bur can be clearly seen.

laser marking in steps of 2 mm

big laser marking after 10 mm
as security zone



laser marked size

ARAIN®

BONE SPLIT

33-101-16
Osteotome
straight, 3 mm
160 mm

33-105-16
Osteotome
straight, 4 mm
160 mm

33-109-16
Osteotome
straight, 6 mm
160 mm

33-113-16
Osteotome
straight, 8 mm
160 mm

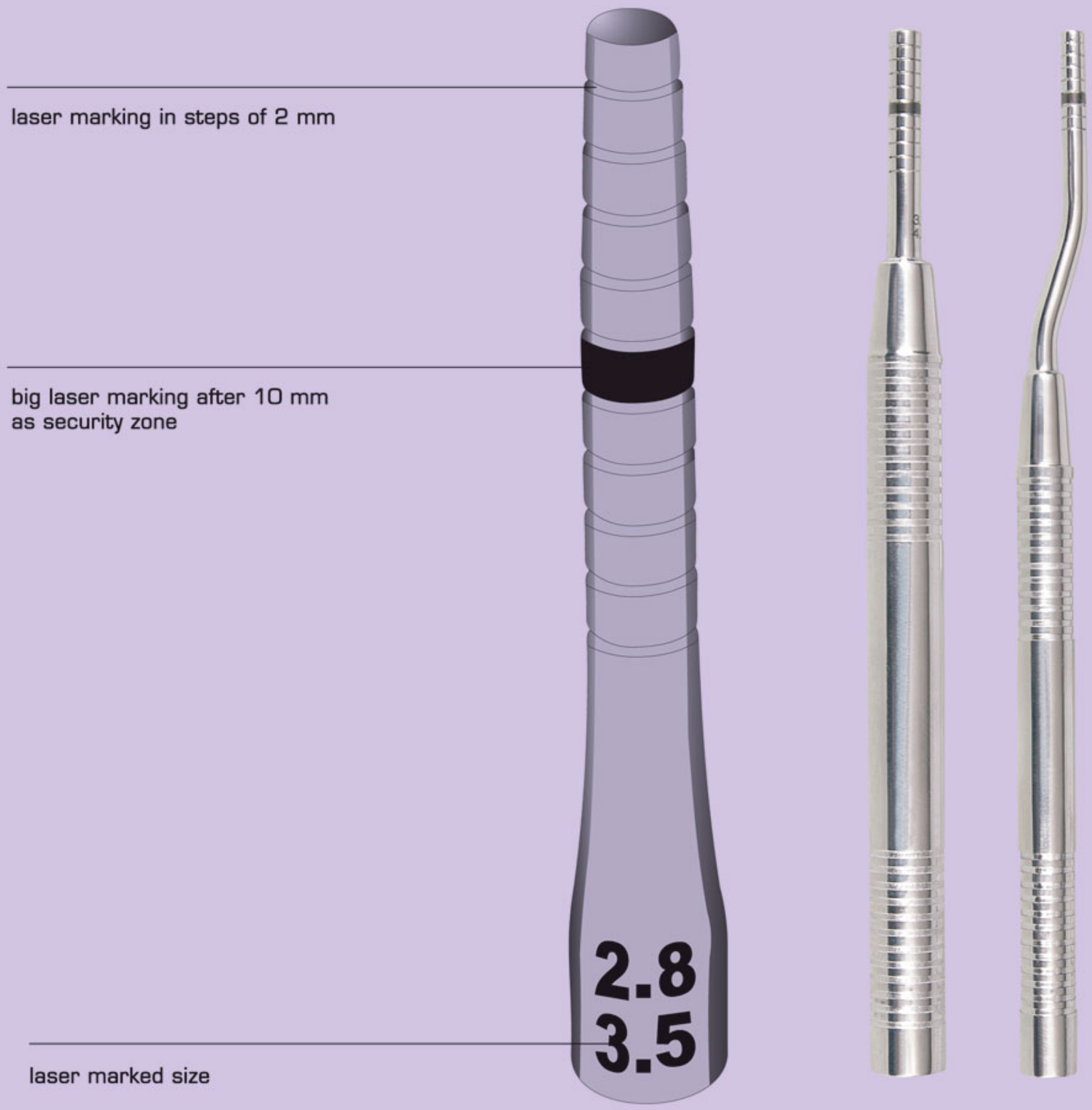
33-117-16
Osteotome
curved, 4 mm
160 mm

33-121-16
Osteotome
curved, 6 mm
160 mm

Bone Condenser

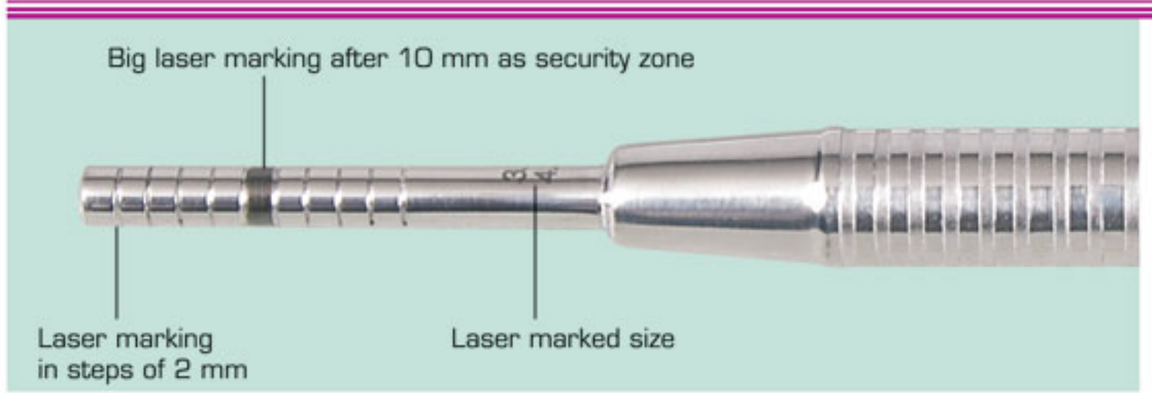
Under circumstances the achievement of primary stability in implantations could be problematic. For instance if the upper jaw's bone structure is soft and "comb-like". With the Bone Condenser the bone can be condensed (Bone Condensing) step-by-step until we finally achieve enough primary stability.

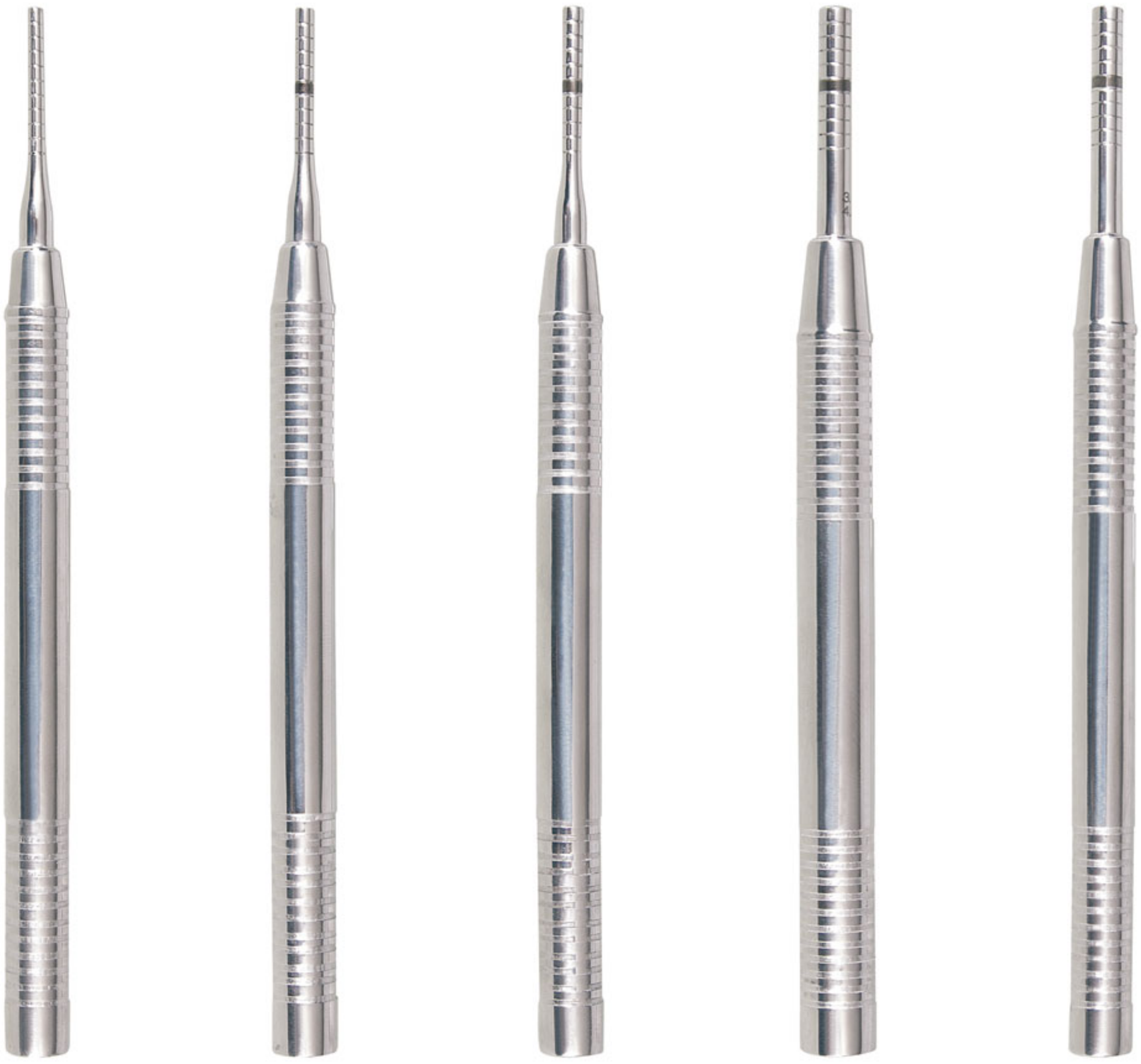
The aligned conical working tips are convex on the tip. The rather spongy bone is almost "transformed" into compact cortical bone, which now enables a secure and successful implant insertion.



ARAIN®

BONE CONDENSING





33-125-16
Bone condenser
straight, Ø 2.2 mm
160 mm

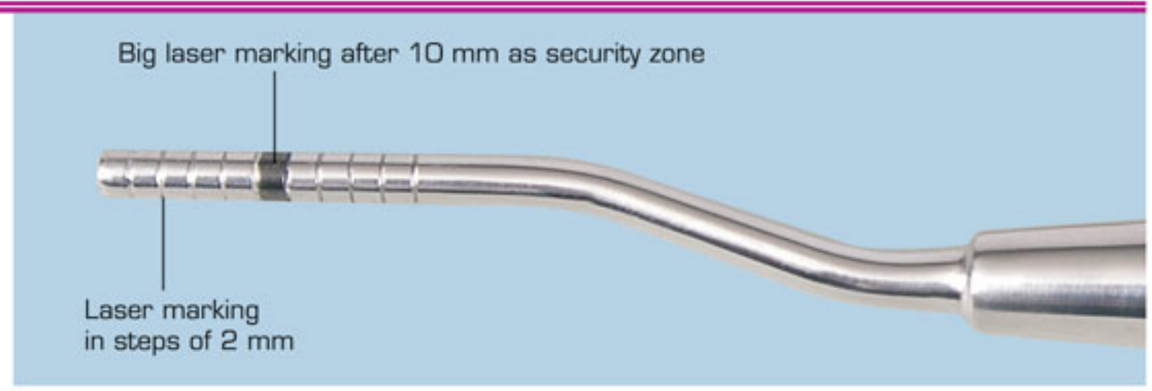
33-129-16
Bone condenser
straight, Ø 2.8 mm
160 mm

33-133-16
Bone condenser
straight, Ø 3.5 mm
160 mm

33-137-16
Bone condenser
straight, Ø 4.2 mm
160 mm

33-141-16
Bone condenser
straight, Ø 4.8 mm
160 mm

BONE CONDENSING



33-145-16
Bone condenser
Bayonet, Ø 2.2 mm
160 mm

33-149-16
Bone condenser
Bayonet, Ø 2.8 mm
160 mm

33-153-16
Bone condenser
Bayonet, Ø 3.5 mm
160 mm

33-157-16
Bone condenser
Bayonet, Ø 4.2 mm
160 mm

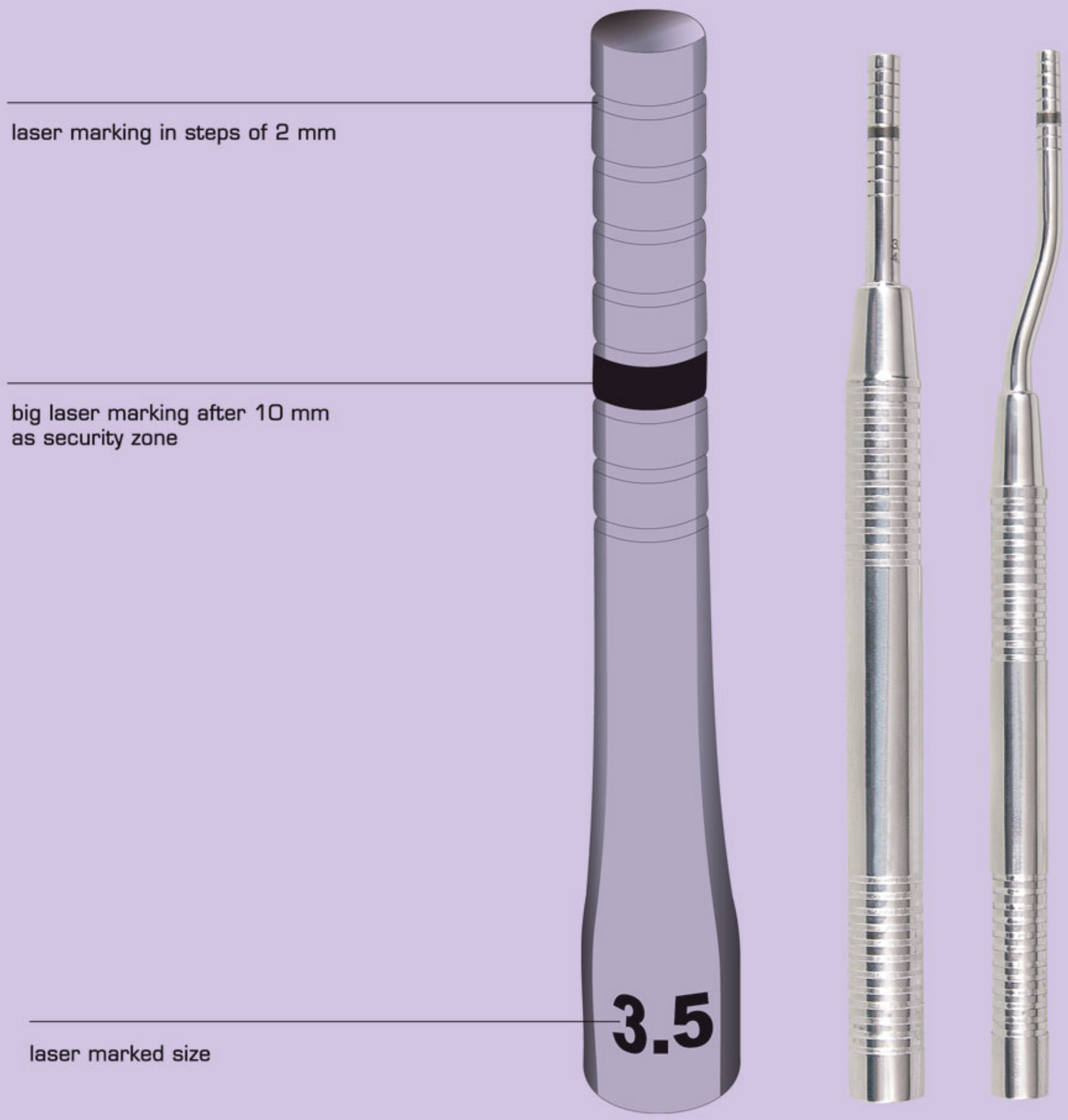
33-161-16
Bone condenser
Bayonet, Ø 4.8 mm
160 mm

ARAIN®

Sinutome

In case of upper-jaw augmentation, it is possible to pass the external sinus elevation with its lateral window technique, if still enough vertical bone is available. Then an internal Sinus Elevation by means of the Sinutome can be proceeded. With different sizes of Sinutomes the maxillary sinus floor is elevated through the oral cavity towards cranial.

The concave working tip is semi-sharp on the edge, which enables the taking along of additional bone for further elevation. After placing the augmentation-material, the implant can be inserted in the same session.



ARAIN®

33-165-16
Sinutome
straight, Ø 2.2 mm
160 mm

33-169-16
Sinutome
straight, Ø 2.8 mm
160 mm

33-173-16
Sinutome
straight, Ø 3.5 mm
160 mm

33-177-16
Sinutome
straight, Ø 4.2 mm
160 mm

33-181-16
Sinutome
straight, Ø 4.8 mm
160 mm

SINUS ELEVATION

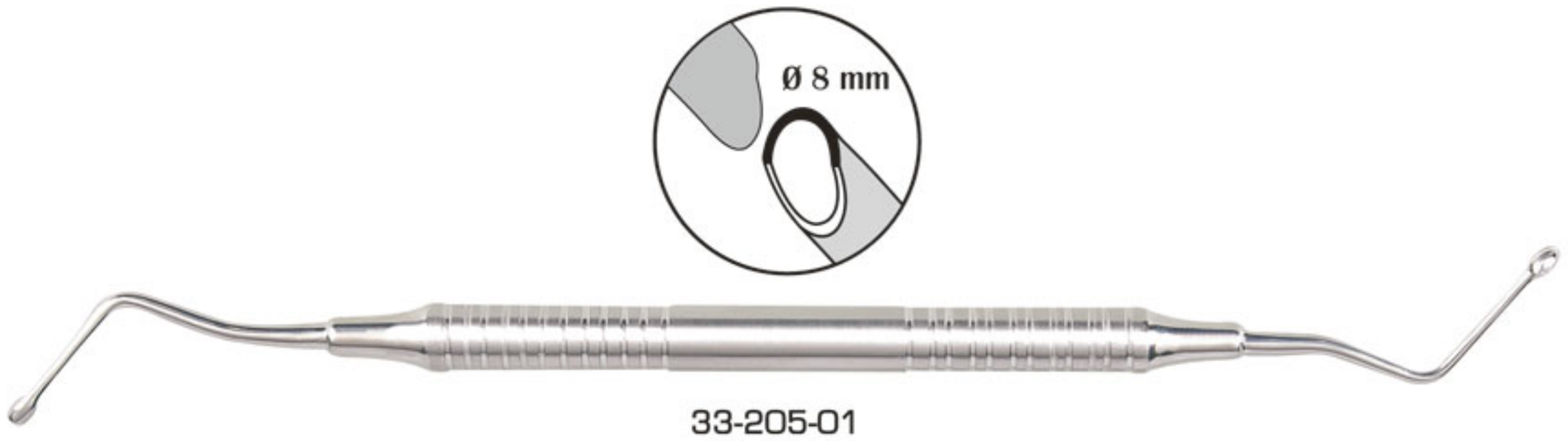
33-185-16
Sinutome
Bayonet, Ø 2.2 mm
160 mm

33-189-16
Sinutome
Bayonet, 2.8 mm
160 mm

33-193-16
Sinutome
Bayonet, Ø 3.5 mm
160 mm

33-197-16
Sinutome
Bayonet, Ø 4.2 mm
160 mm

33-201-16
Sinutome
Bayonet, Ø 4.8 mm
160 mm



33-205-01
Hemingway 1
Bone curette

33-209-02
Hemingway 2
Bone curette

33-213-03
Hemingway 3
Bone curette

33-217-00
Lucas
Bone curette

33-221-00
Excavator

33-225-00
Excavator
Cleoid-discoid

33-229-00
Excavator
Cleoid-discoid

33-233-00
Elevator

33-237-00
Elevator

33-241-17
Mixing spatula
170 mm

33-245-20
Prichard raspatory
200 mm

33-249-20
Prichard raspatory
200 mm

33-253-00
Kirkland
Gingivectomy knife

33-257-01
Scaler 1

33-261-02
Scaler 2

33-265-00
Elevator

33-269-00
Raspatory

CURETTES

33-273-00

33-277-00

33-281-00

33-285-00

33-289-00

33-293-00
Stricker
Membrane placing instrument

33-297-00
Stricker
Applicator

33-301-00
Stricker
Raspatory

33-305-00
Raspatory

33-309-00
Goldman-Fox

33-313-00
Alveolar curette

SINUS LIFT INSTRUMENTS

33-317-00
Molt
Periosteal

33-321-00
Molt
Periosteal

33-325-00
Buser
Raspatory

33-329-00
Buser
Micro Raspatory

33-333-00
Heidemann
Spatula, delicate

33-337-00
Stricker
Spatula, sharp

33-341-00
Elevator

33-345-00
Elevator

33-349-00
Periotom

33-353-34 Ø ¾ mm
33-357-68 Ø 6/8 mm
Compactor

ARAIN®

33-361-00
Scalpel handle

33-365-00
Beaver
Scalpel handle

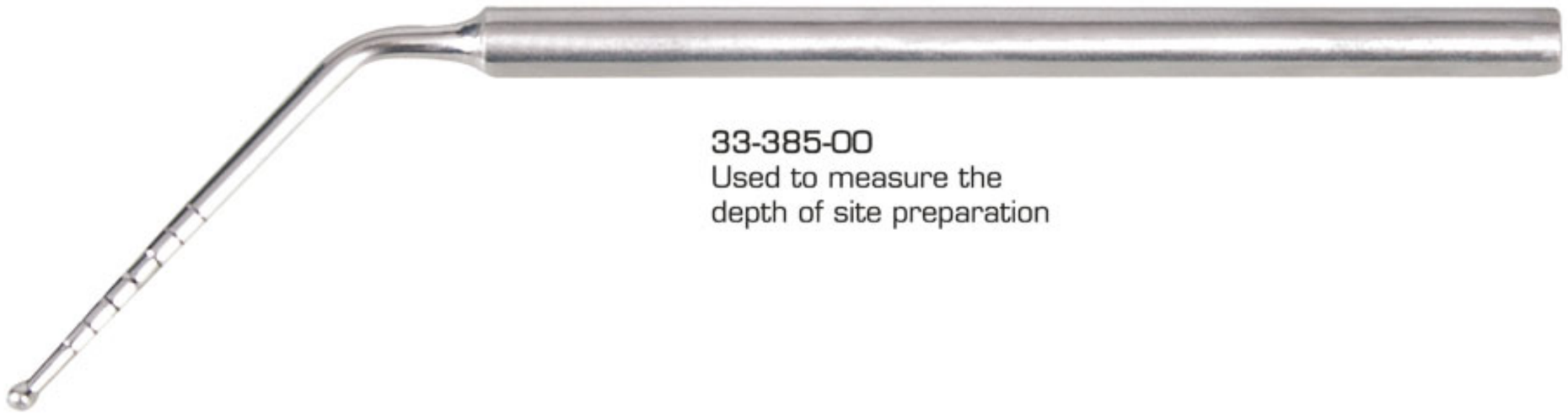
33-369-00
Williger
Raspatory
160 mm

Middeldorpf
Cheek retractor

33-373-21
(17-040-01)
14 x 17 mm
215 mm

33-377-22
(17-040-02)
20 x 22 mm
220 mm

33-381-23
(17-040-03)
26 x 30 mm
235 mm



33-385-00
Used to measure the
depth of site preparation

33-389-00 (23-013-00)
Ivory amalgam carrier
Medium, large

33-393-00 (23-002-00)
Bone well

33-397-14
Bone caliper
for measuring bone width
140 mm

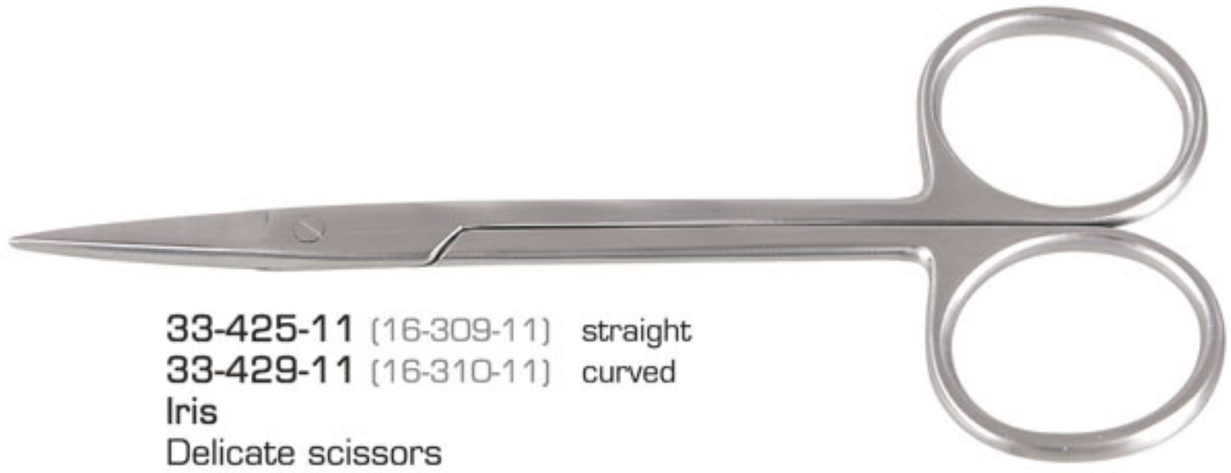
33-401-90 90 mm
33-405-18 180 mm
Castroviejo caliper

33-409-15
Mapping caliper
for mapping bone width
150 mm

33-413-19
Miller
Bone file
190 mm

33-417-19
Miller
Bone file
195 mm

33-421-00
Bone crush forcep



33-425-11 (16-309-11) straight
33-429-11 (16-310-11) curved
Iris
Delicate scissors

33-433-15
Locklin
Gum scissors
155 mm

33-437-12 (43-0494-12) straight
33-441-12 (43-0497-12) straight
Halsted Moscuito
Haemostatic forceps
125 mm

33-445-00
Instruments tray