

# *meddins*

dental instruments



## **MEDDINS** is a manufacturer of dental instruments with **High-Quality standards.**

Working with dentists and experts all over the country, we took into account all wishes and experience of many years of practice and together we created an instrument that makes the work process more effective. The Meddins dental instrument is an irreplaceable assistant because of its increased ergonomics and improved working parts.

High standards of Quality control, using certified materials and production automation allow the Meddins instruments to meet national Quality standards.

**Instruments are manufactured in Ukraine at the Staleks factory.**

**Create smiles with Meddins!**



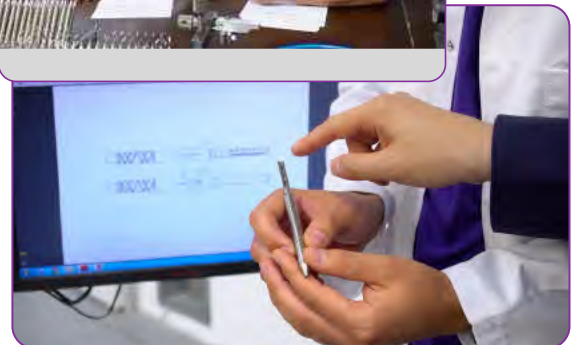
## OUR PRODUCTION

**Meddins** is the first Ukrainian manufacturer of dental instruments of world quality standards. The products are manufactured in the STALEKS factory.

This is a full-cycle production enterprise, where the creation of an instrument begins with the preparation of a steel wheel and ends with the packaging of the finished product.

The factory is managed by technologists with more than 20 years of experience and is equipped with high-tech German and American equipment. STALEKS technical and production equipment includes over 1700 pieces of equipment and is located in 13 production units.

We expanded our production capacity and opened another factory in Radom, Poland. This allowed us to open our high quality instruments to the world and take another big step towards our common goal.



# DIAGNOSTICS

“ *Dream. Endeavour.  
Reach.* ”



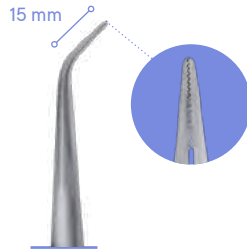
\* specifications of the instruments specified below may have a reasonable error



## DENTAL DRESSING TWEEZERS

### TYPE 1

- the working parts of the instrument fit tightly to each other and close smoothly
- without fixing the lock

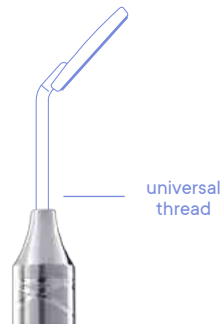


DDI 20 1

## DENTAL MIRROR HANDLE

### TYPE 1

- perfectly balanced
- handle diameter 9.5 mm
- weight reduced 21 g



DDI 01



# DENTAL PROBES





## DIAGNOSTIC EXPLORER

### single-ended

TYPE 5

- the explorer has a small pointed tip in the working part, thanks to this design, the instrument is best adapted to any surfaces of both the chewing and the central group of teeth



DDI 10 s1



## DIAGNOSTIC EXPLORER

### single-ended TYPE 6

- for detection of carious cavities
- corrosion resistant steel



DDI-10/s3



## DIAGNOSTIC EXPLORER

### for exploration of distal and occlusal cavities TYPE 3

- the sickle-shaped working part and the pointed tip allow you to use the explorer in deep and hard-to-reach areas of the oral cavity
- the curved end is used to inspect and examine fissures, carious cavities, mouths of root canals, fixed orthopedic and orthodontic structures



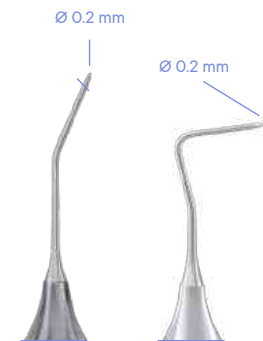
DDI 10 d3-o4



## DIAGNOSTIC EXPLORER

### diagnostic standard TYPE 1

- the working parts are thin and strong
- tip thickness 0.2 mm
- comfortable for detecting carious cavities and determining the topography of the mouths of root canals



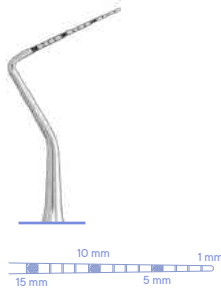
DDI 10 s1-s2



### NORTH CAROLINA PROBE

(1-2...14-15) TYPE 3

- color-coded University of North Carolina Probe with scale 1-2-3 ... 15 mm
- allows easy detection of the presence and depth of periodontal pockets
- can also be used to examine cavities affected by caries



PDI-10/3



### DIAGNOSTIC PROBE (WHO)

TYPE 4

- WHO CPITN-C scale
- laser color marking 3.5-5.5-8.5-11.5 mm
- atraumatic spherical tip with a diameter of 0.5 mm



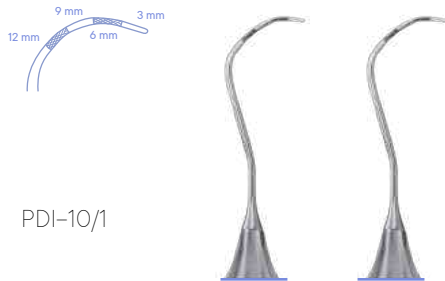
DDI 10 p5



### EXPLORER NABERS

TYPE 1

- for probing the furcation area
- scale 3-6-9-12 mm
- does not give glare
- laser marking that is clearly visible in any clinical situations



PDI-10/1



### DIAGNOSTIC PROBE

diagnostic standard 2 mm TYPE 2

- laser color marking with 2 mm scale
- atraumatic spherical tip of 0.5 mm
- explorer doesn't pierce the bottom of the periodontal pocket



DDI 10 s1-p3





DDI 10  
**s1**



∅ 0.2 mm



DDI 10  
**s3**



45°



DDI 10  
**s1-s2**



∅ 0.2 mm

∅ 0.2 mm

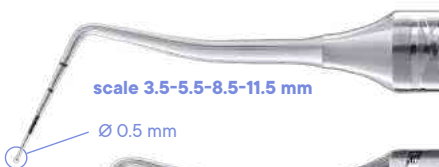


DDI 10  
**d3-o4**



∅ 0.2 mm

∅ 0.2 mm



DDI 10  
**p5**



scale 3.5-5.5-8.5-11.5 mm

∅ 0.5 mm



DDI 10  
**s1-p3**



scale 2 mm

∅ 0.5 mm

∅ 0.2 mm



PDI 10 **3**



scale 1-15 mm



PDI 10 **1**



scale 3-6-9-12 mm

# THERAPY

“  
*Success is in your hands*  
”



# MODELLING SPATULAS



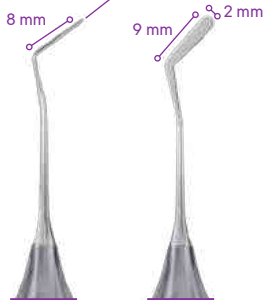


### THIN RESTORATION SPATULA

#### TYPE 1

- very thin instrument for accurate modeling
- ideal for interaction with the vestibular walls of front teeth
- reduced weight due to the hollow handle

thickness of the working part — 0.2 mm



TDI 40 t1



### MODELLING SPATULA

#### for Hard-to-Reach Areas TYPE 2

- convenient to work in hard-to-reach areas

thickness of the working part — 0.2 mm



TDI-40/t2

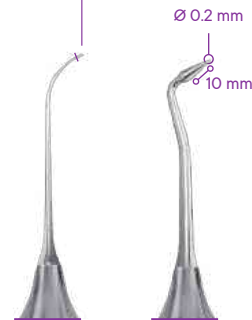


### SPATULA FOR MODELLING FISSURES

#### TYPE 3

- working parts are thin and pointed
- for accurate fissure modeling

Ø 0.2 mm



TDI-40/t3

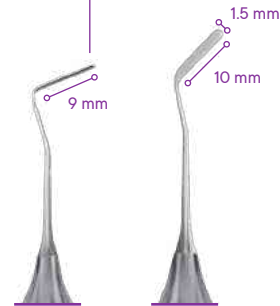


### AESTHETIC COMPOSITE MODELLING

#### SPATULA TYPE 4

- very flexible working part allows to work precisely and carefully
- thin foot allows you to pass through tight places

thickness of the working part — 0.2 mm



TDI-40/t4



### REVERSED SPATULA MINI

#### TYPE 2

- has two working parts curved in a plane, which provide access to cavities in proximal zones
- thin instrument is ideal for forming cavities of small diameters

thickness of the working part — 0.3 mm



TDI 40 r2s

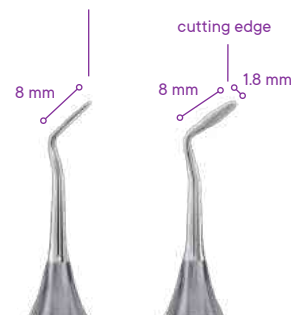


### CARVER WITH CUTTING EDGE

#### TYPE 4

- working parts are thin and pointed
- for accurate modeling at contacts

thickness of the working part — 0.4 mm



TDI 40 c4



### REVERSED SPATULA

#### TYPE 3

- ideal for working in medium and large cavities, proximal and cervical surfaces, as well as for laying matrices
- corrosion resistant steel

thickness of the working part — 0.4 mm



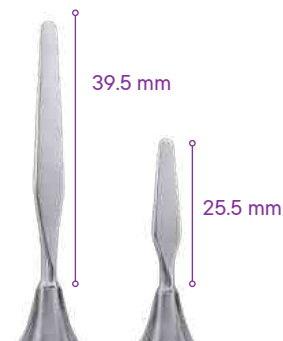
TDI 40 r3l



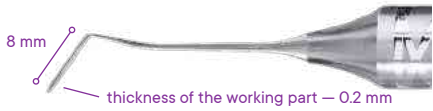
### DENTAL SPATULA

#### TYPE 1

- at both ends, there are straight blades of different lengths



DDI 70



TDI 40  
**t1**



TDI 40  
**t2**



TDI 40  
**t3**



TDI 40  
**t4**



TDI 40  
**r2s**



TDI 40  
**r3l**



TDI 40  
**c4**



# SPATULA - PLUGGER

“Whoever you are -  
strive to be better”





## MODELLING SPATULA - PLUGGER

### cylindrical TYPE 5

- the shape of the plugger is a cylinder
- suitable for modeling composites on large surfaces
- ergonomic handle



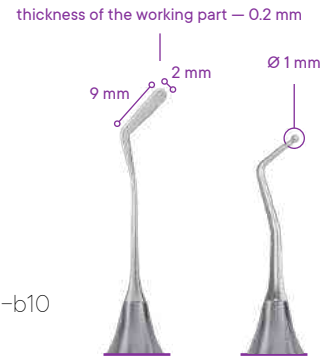
TDI 40 k5-c



## MODELLING SPATULA - PLUGGER

### ball TYPE 9

- thin spatula with working part of 0.2 mm
- ball shape plugger of 1 mm diameter



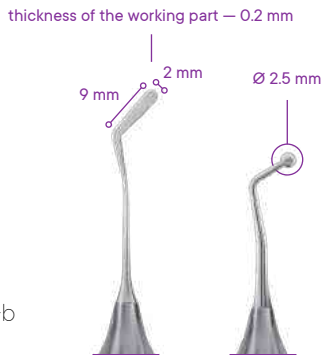
TDI-40/t1-b10



## MODELLING SPATULA - PLUGGER

### ball TYPE 6

- the shape of the plugger is a ball
- suitable for modelling composites in large cavities
- corrosion resistant steel



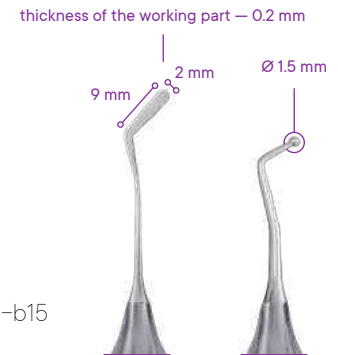
TDI 40 k6-b



## MODELLING SPATULA - PLUGGER

### ball TYPE 8

- thin spatula with working part of 0.2 mm
- ball shape plugger of 1.5 mm diameter



TDI-40/t1-b15





### MODELLING SPATULA - PLUGGER

#### ball TYPE 7

- spatula has thin working body of 0.2 mm
- ball shape plugger of 2.5 mm diameter



TDI-40/t1-b25



### MODELLING SPATULA - PLUGGER

#### drop TYPE 10

- thin spatula with working part of 0.2 mm
- drop shape plugger of 1.5 mm diameter



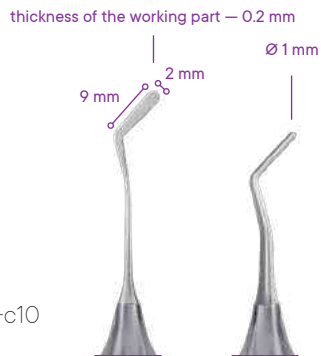
TDI-40/t1-c15



### MODELLING SPATULA - PLUGGER

#### drop TYPE 11

- thin spatula with working part of 0.2 mm
- drop shape plugger of 1 mm diameter



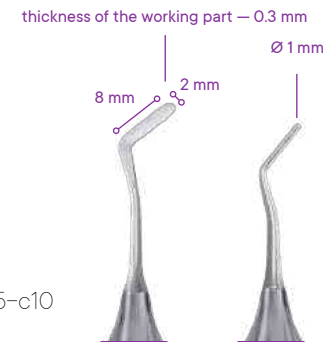
TDI-40/t1-c10



### MODELLING SPATULA - PLUGGER

#### drop TYPE 12

- thickness of the working part is 0.2 mm
- drop shape plugger of 1 mm diameter



TDI-40/k5-c10

Ø 1.5 mm



TDI 40  
**k5-c**

Ø 1 mm



TDI 40  
**k5-c10**



Ø 1 mm



TDI 40  
**t1-c10**

Ø 1.5 mm



TDI 40  
**t1-c15**

Ø 1 mm



TDI 40  
**t1-b10**



Ø 1.5 mm



TDI 40  
**t1-b15**

Ø 2.5 mm



TDI 40  
**t1-b25**

Ø 2.5 mm



TDI 40  
**k6-b**



“  
*A clear goal is the first step  
to any achievement*  
”



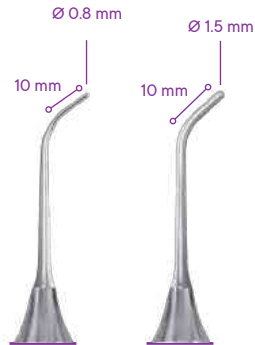
## PLUGGERS



### DENTAL PLUGGER

#### for Composite Modelling TYPE 4

- for large and small cavities
- convenient for working on the front and back walls



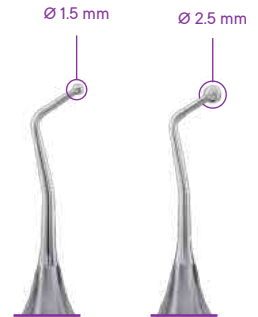
TDI-50m



### PLUGGER DOUBLE-ENDED

#### ball TYPE 1

- the shape of the plugger is a ball
- can be used for sealing cavities located in hard-to-reach areas



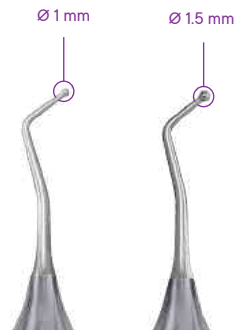
TDI 50 b15-25



### DENTAL PLUGGER DOUBLE-ENDED

#### ball TYPE 6

- the shape of the plugger is a ball
- size of the plugger-balls is 1.0 mm and 1.5 mm



TDI-50/b10-15



### DENTAL PLUGGER DOUBLE-ENDED

#### cylindrical TYPE 4

- the shape of the plugger is a cylinder
- diameter of the plugger cylinders is 1.0 mm and 1.2 mm



TDI-50/c10-12



### PLUGGER DOUBLE-ENDED

#### cylindrical TYPE 2

- the shape of the plugger is a cylinder
- working parts are thin and strong
- plugger is convenient to use



TDI 50 c12-20



### PLUGGER DOUBLE-ENDED

#### cylindrical TYPE 3

- the shape of the plugger is a cylinder
- well-balanced instrument, which does not load hand and protects it from repetitive stress injury



TDI 50 c18-25

### DENTAL PLUGGER DOUBLE-ENDED

#### cylindrical TYPE 5

- the shape of the plugger is a cylinder
- diameter of the plugger cylinders is 1.8 mm and 1.5 mm



TDI-50/c18-15





TDI 50  
**m**



TDI 50  
**b10-15**



TDI 50  
**b15-25**



TDI 50  
**c10-12**



TDI 50  
**c12-20**



TDI 50  
**c18-15**



TDI 50  
**c18-25**



# COMPOSITE MODELLING INSTRUMENTS

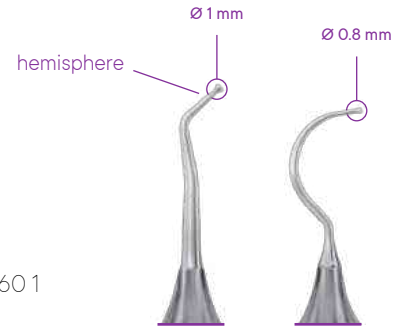
“ Perfection is not when there is nothing to add, but when there is nothing to deduct ”



## COMPOSITE MODELLING INSTRUMENT

### semilunar TYPE 1

- the type of working parts - hemisphere and ball
- easy work in hard-to-reach areas
- reduced weight due to hollow handle



TDI 601

## COMPOSITE MODELLING INSTRUMENT

### tapered for tubercles TYPE 2

- the type of working part - cone
- intended for the anatomical formation of composite fillings and adhesive materials on occlusive surfaces
- can be used as a plugger



TDI 602



## COMPOSITE MODELLING INSTRUMENT

### tapered TYPE 3

- the type of working part - cone
- intended for the anatomical formation of chewing humps and fissures
- can be used as a plugger



TDI 60 3



## COMPOSITE MODELLING INSTRUMENT

### TYPE 5

- Resin and adhesive residue remover

**width**  
of the working parts  
**0.7 mm**

**thickness**  
of the working parts  
**1 mm**



TDI 60 5



## COMPOSITE MODELLING INSTRUMENT

### ball-taper TYPE 4

- designed specifically for the layer-by-layer technique of working with composite materials
- is suitable to work with all types of composite materials



TDI 60 4







TDI 60  
**1**



TDI 60  
**2**



TDI 60  
**3**



TDI 60  
**4**



TDI 60  
**5**



**width**  
of the working parts  
**0.7 mm**

**thickness**  
of the working parts  
**1 mm**

# EXCAVATORS



## DENTAL EXCAVATOR

### round TYPE 2

- operating tips have rounded curved edge
- cutting edge is well-sharpened
- reduced weight due to the hollow handle



DDI 30 1 m



## DENTAL EXCAVATOR

### straight TYPE 3

- symmetrical working parts have straight sharp edges
- combines the advantages of a functional excavator and an enamel knife



DDI 30 2 m



# ENDODONTICS



“ Art begins where here accuracy is ”

## DENTAL INSTRUMENTS KIT

### TYPE 1

#### The Endo Kit includes:

- Dental Mirror Handle with Ruler **DDIE-01/01**
- Dental Excavator micro TYPE 1 **DDIE-30/s**
- Periodontal Probe TYPE 7 (3 mm scale) **DDIE-10/p6**
- Endo Explorer TYPE 4 **DDIE-10/04**
- Endo Explorer TYPE 5 **DDIE-10/05**
- Sterilization Dental Tray for Instruments TYPE 1 **SIM 80 s**

TDI-Dent/01

## COLLABORATION WITH INDUSTRY EXPERTS

The **Endodiscovery Kit** was created in collaboration with **Stanislav Geranin**, Candidate of Medical Sciences, a dentist specialising in endodontics and restorative dentistry. The main goal of developing this Kit was to improve the ergonomics and comfort of the work process.

**Stress-free treatment** is Stanislav's main motto, which became the main principle during the development.



## DENTAL MIRROR HANDLE

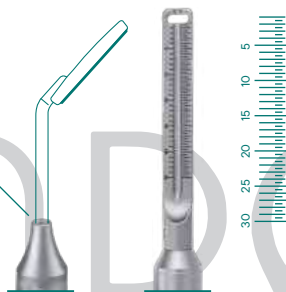
### with Ruler

- ergonomic, lightweight handle with anti-glare surface is designed for use with the operating microscope
- handle tip with an additional 30 mm endodontic ruler



universal thread

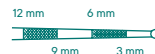
DDIE-01/01



## PERIODONTAL PROBE

### 3 mm scale TYPE 7

- the working part is graduated on a scale of 3–6–9–12 mm
- the probe has an atraumatic rounded tip for safe probing
- the diameter of the ball tip is 0.5 mm



DDIE-10/p6



## DENTAL EXCAVATOR

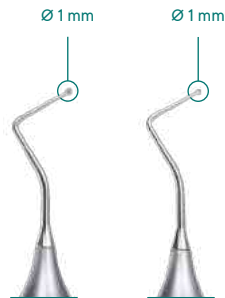
### micro TYPE 1

- ergonomic, lightweight handle with anti-glare surface for use with the operating microscope
- curved excavator head
- the diameter of the excavator's working part is 1 mm



1 mm

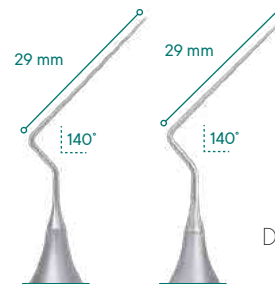
DDIE-30/s



## ENDO EXPLORER

### TYPE 4

- ergonomic, lightweight handle with anti-glare surface for use with the operating microscope
- extended working part with a sharp tip



DDIE-10/04

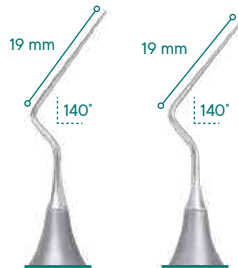


## ENDO EXPLORER

### TYPE 5

- ergonomic, lightweight handle with anti-glare surface to work with the operating microscope
- extended working part with a sharp tip

ENDO DISCOVERY



DDIE-10/05



## ENDO EXPLORER

### TYPE 2

- used to open the tooth cavity and find the mouths of canals



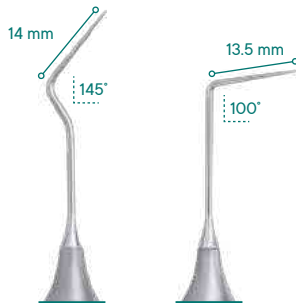
DDIE-10/02



## ENDO EXPLORER

### TYPE 1

- used to identify and open small root canal mouths during endodontic manipulations
- to remove calcification from the root canal within the pulp
- to shift fragmented instruments in the canal to facilitate their removal



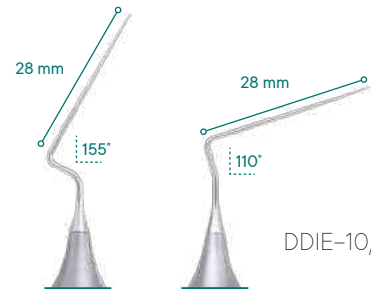
DDIE-10/01



## ENDO EXPLORER

### TYPE 3

- used for deep probing of root canals during endodontic manipulations



DDIE-10/03



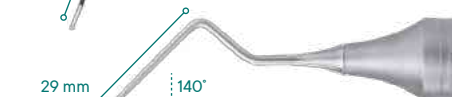
DDIE  
**01/01**



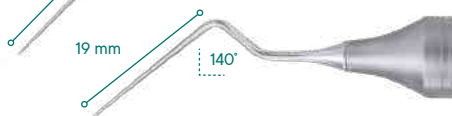
DDIE  
**30/s**



DDIE  
**10/p6**



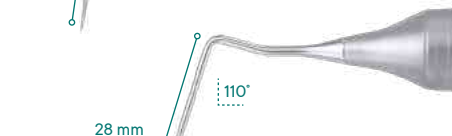
DDIE  
**10/04**



DDIE  
**10/05**



DDIE  
**10/01**



DDIE  
**10/03**



DDIE  
**10/02**



# ORTHOPEDECS

“Inspire.  
Create.  
Impress.”





## COLLABORATION WITH INDUSTRY EXPERTS

The instruments from this line are developed together with **Maksym Bilograd**, an expert in aesthetic, restorative dentistry and endodontics founder of BeloGrad Academy, who is one of the most famous international teachers and trainers in the field of modern dentistry.

**BG**  
ACADEMY



### PACKER

#### TYPE 1

- Ergonomic handle with anti-glare surface reduces the risk of carpal tunnel syndrome
- The instrument is made of medical grade stainless steel and is therefore resistant to corrosion and aggressive chemical environments
- Retentive notches on the outer surface of the handle ensures that the instrument does not slip in fingers

thickness of working parts — 0.15 mm

TDI-91/01



### PACKER

#### TYPE 2

- Ergonomic handle with anti-glare surface reduces the risk of carpal tunnel syndrome
- The instrument is made of medical grade stainless steel and is therefore resistant to corrosion and aggressive chemical environments
- Retentive notches on the outer surface of the handle ensures that the instrument does not slip in fingers

thickness of working parts — 0.3 mm

TDI-91/02



### PACKER

#### TYPE 3

- Ergonomic handle with anti-glare surface reduces the risk of carpal tunnel syndrome
- The instrument is made of medical grade stainless steel and is therefore resistant to corrosion and aggressive chemical environments
- Retentive notches on the outer surface of the handle ensures that the instrument does not slip in fingers

thickness of working parts — 0.5 mm

TDI-91/03



# SURGERY



“  
*To be free is to do what  
brings you pleasure*  
”



## Surgical instruments were developed in collaboration with industry experts



**Algirdas  
Puisys**

Doctor of Medical Sciences, leading periodontist and implantologist of the «Vilnius Implant Center» Clinic. Vilnius, Lithuania.



**Volodymyr  
Sobolevskiy**

Implantologist-dentist.



**Yevhen  
Shelest**

Chief doctor of the «Shelest» Clinic, dentist-surgeon, implantologist. Honored Doctor of Ukraine.



**Myroslav  
Solonko**

Periodontist, specialist in periodontics and implantology certified by EFP.



**Oksana Potupa**

PhD, Msc dental surgeon, expert in clinical periodontology, University of Complutense, Spain. President-elect of the Ukrainian Academy of Periodontology (UAP), Member of the Spanish Association of Periodontology and Osteointegration (SEPA).

# PERIOTOMES





### PERIOTOME FOR DISTAL AREA

double-ended

- For periodontal ligament resection with minimal damage to the surrounding bone

thickness of the working parts — 0.3 mm

width of the working part — 1.6 mm

width of the working part — 1.2 mm



SDI-28/01



### PERIOTOME FOR FRONT AREA

double-ended

- For periodontal ligament resection with minimal damage to the surrounding bone

width of the working part — 3.3 mm

width of the working part — 2 mm

thickness of the working part — 0.8 mm

thickness of the working part — 0.7 mm



SDI-28/02



### PERIOTOME

- For periodontal ligament resection with minimal damage to the surrounding bone

width of the working parts — 3.2 mm



SDI-28/03



### PERIOTOME

- For periodontal ligament resection with minimal damage to the surrounding bone

width of the working part — 5 mm

width of the working part — 4.4 mm

thickness of the working part — 1 mm

thickness of the working part — 0.7 mm



SDI-28/04

## COLLABORATION WITH INDUSTRY EXPERTS

The instruments were developed together with **Yevhen Shelest** - dental surgeon, implantologist, chief doctor of the «Shelest» Clinic, honored doctor of Ukraine.

## DR. SHELEST





## PERIOTOME

straight

- For periodontal ligament resection with minimal damage to the surrounding bone

**thickness**  
of the working part  
**0.35 mm**



SDI-28/05



## PERIOTOME

straight

- For periodontal ligament resection with minimal damage to the surrounding bone

**thickness**  
of the working part  
**0.3 mm**



SDI-28/07



## PERIOTOME

reverse

- For periodontal ligament resection with minimal damage to the surrounding bone

**thickness**  
of the working part  
**0.35 mm**



SDI-28/06



## PERIOTOME

angled

- For periodontal ligament resection with minimal damage to the surrounding bone

**thickness**  
of the working part  
**0.3 mm**



SDI-28/08

# PERIOSTEAL ELEVATORS







## MOLT RASPATORY

- For periosteum stripping from the bone

width of the working part — 8.3 mm

thickness of the working part — 2.3 mm

width of the working part — 4.5 mm

thickness of the working part — 1.8 mm



SDI-29/M



## ALLEN RASPATORY

### TYPE 1

- For periosteum stripping from the bone

width of the working parts — 2 mm

thickness of the working parts — 0.5 mm



SDI-29/A/01



## BUSER RASPATORY

- For periosteum stripping from the bone

width of the working part — 4.3 mm

thickness of the working part — 1 mm

width of the working part — 4 mm

thickness of the working part — 1.4 mm



SDI-29/B



## MICRO RASPATORY

### TYPE 1

- For periosteum stripping from the bone

thickness of the working part — 0.4 mm

width of the working part — 3 mm

width of the working part — 2 mm



SDI-29/micro/01



**SURGICAL RASPATORY**

**TYPE 1**

- For periosteum stripping from the bone

width of the working parts — 2.9 mm

thickness of the working parts — 0.3 mm



SDI-29/01



**SURGICAL RASPATORY**

**TYPE 3**

- For periosteum stripping from the bone

width of the working part — 1.5 mm

width of the working part — 3.9 mm

thickness of the working part — 0.9 mm

thickness of the working part — 1.1 mm



SDI-29/03



**SURGICAL RASPATORY**

**TYPE 2**

- For periosteum stripping from the bone

width of the working parts — 2.9 mm

thickness of the working parts — 0.3 mm



SDI-29/02



**SURGICAL RASPATORY**

**TYPE 4**

- For periosteum stripping from the bone

width of the working part — 2.3 mm

width of the working part — 3.8 mm

thickness of the working part — 0.7 mm

thickness of the working part — 0.8 mm



SDI-29/04



*Developed together with Volodymyr Sobolevsky*

# CURETTES



**LUCAS CURETTAGE SPOON**

2.5 mm

- For small fragment removal from the hole, as well as curettage of granulation tissues

length of the working parts — 5.5 mm

width of the working parts — 2.5 mm

thickness of the working parts — 0.8 mm



SDI-12s-L/25

**LUCAS CURETTAGE SPOON**

3 mm

- For small fragment removal from the hole, as well as curettage of granulation tissues

length of the working parts — 5 mm

width of the working parts — 3 mm

thickness of the working parts — 1 mm



SDI-12s-L/30

**PERIODONTAL SURGICAL CURETTE**

TYPE 1

- For bone tissue removal

width of the working parts — 3.4 mm

thickness of the working parts — 1.2 mm



SDI-12s/01

**PERIODONTAL SURGICAL CURETTE**

TYPE 2

- For bone tissue removal

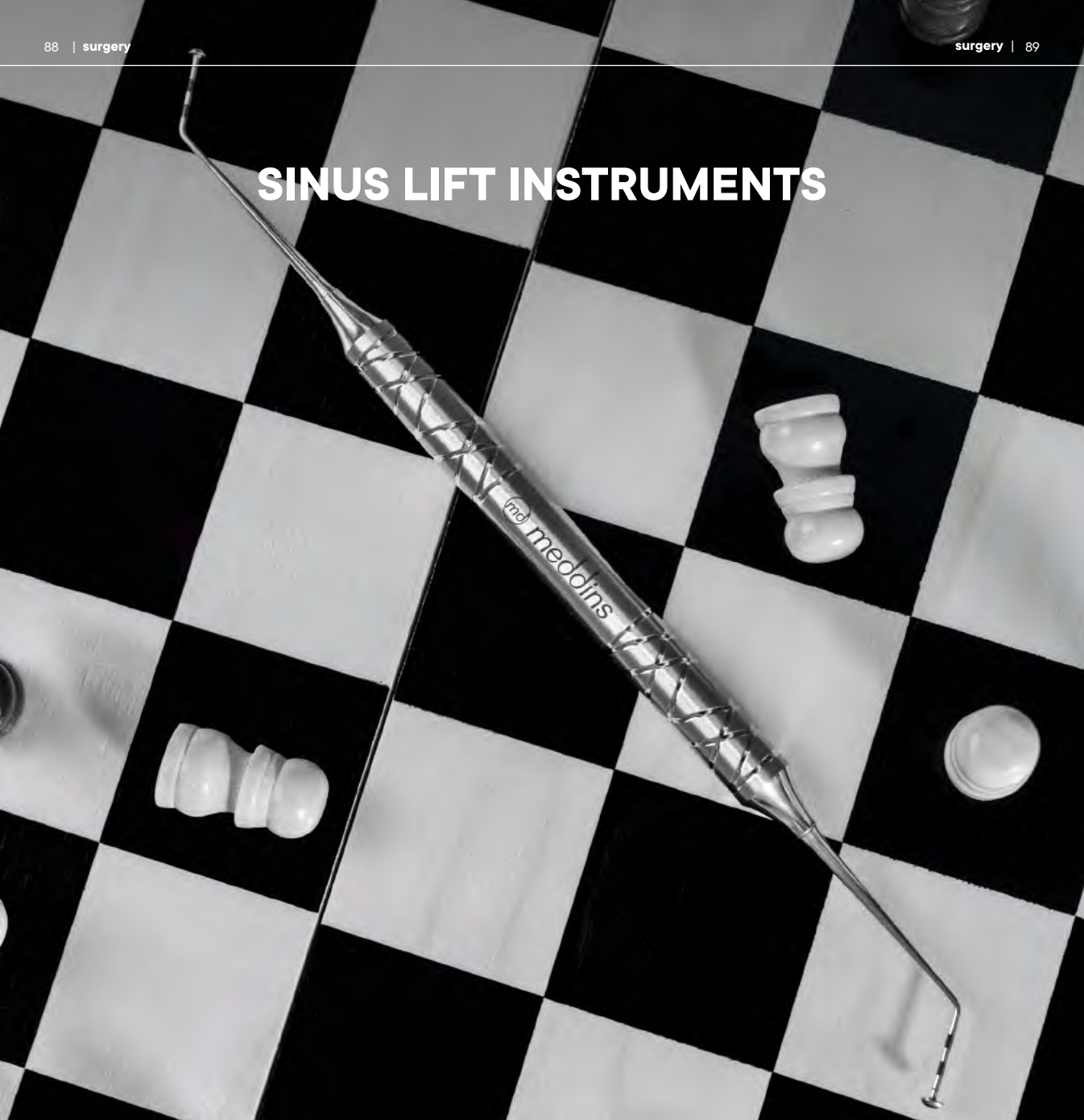
width of the working parts — 1.4 mm

thickness of the working parts — 1.1 mm



SDI-12s/02

# SINUS LIFT INSTRUMENTS





**SINUS LIFT INSTRUMENT**

**TYPE 1**

- For Schneider's membrane elevation

width of the working part — 3.5 mm

width of the working part — 3 mm



SDI-13/01

**SINUS LIFT INSTRUMENT**

**TYPE 3**

- For Schneider's membrane elevation

width of the working parts — 3.5 mm

thickness of the working parts — 1 mm



SDI-13/03



**SINUS LIFT INSTRUMENT**

**TYPE 2**

- For Schneider's membrane elevation

width of the working parts — 2.4 mm

thickness of the working parts — 0.9 mm



SDI-13/02

**SINUS LIFT INSTRUMENT**

**TYPE 4**

- For Schneider's membrane elevation

width of the working parts — 3.2 mm

thickness of the working parts — 1 mm



SDI-13/04

# PERIODONTAL KNIVES





### ORBAN PERIODONTAL KNIFE

#### TYPE 1

- It is intended for careful and maximally accurate dissection of soft tissues

width of the working parts — 2.6 mm

thickness of the working parts — 0.8 mm



SDI-27/O/01



### ALLEN / ORBAN PERIODONTAL KNIFE

#### TYPE 1

- For hypertrophied marginal gum incision

width of the working parts — 2.6 mm

thickness of the working parts — 0.8 mm



SDI-27/AO/01



### ALLEN PERIODONTAL KNIFE

#### TYPE 1

- To prepare for marginal gingival incision

width of the working parts — 1.5 mm

thickness of the working parts — 0.4 mm



SDI-27/A/01



### ROOT ELEVATOR

#### curved

- For removal ooth roots or separate them from sockets.

length of the working parts — 8.3 mm

width of the working parts — 2.6 mm

thickness of the working parts — 1.3 mm



SDI-23/03/c



# SPACE ORGANIZATION SYSTEMS

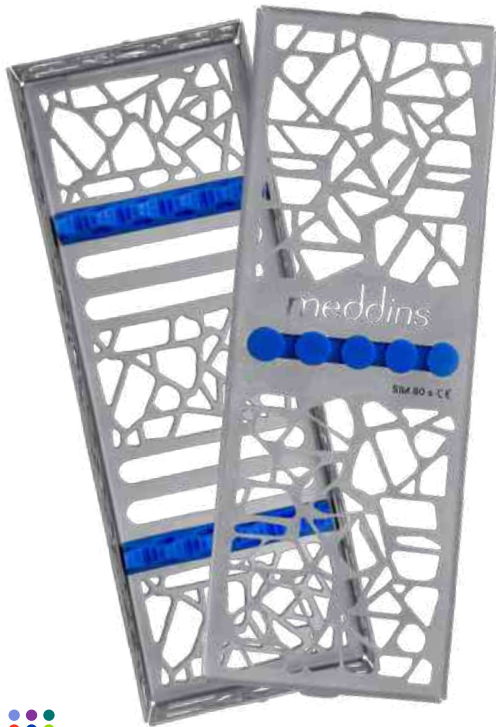
“ Success begins with regime ”



## STERILIZATION DENTAL TRAY

### for Instruments TYPE 1

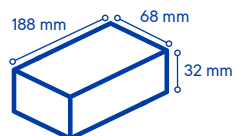
- holds 5 dental instruments
- thanks to the special shape of the clamps, the instruments do not slip in the container and are protected from damage during transportation



SIM 80 s

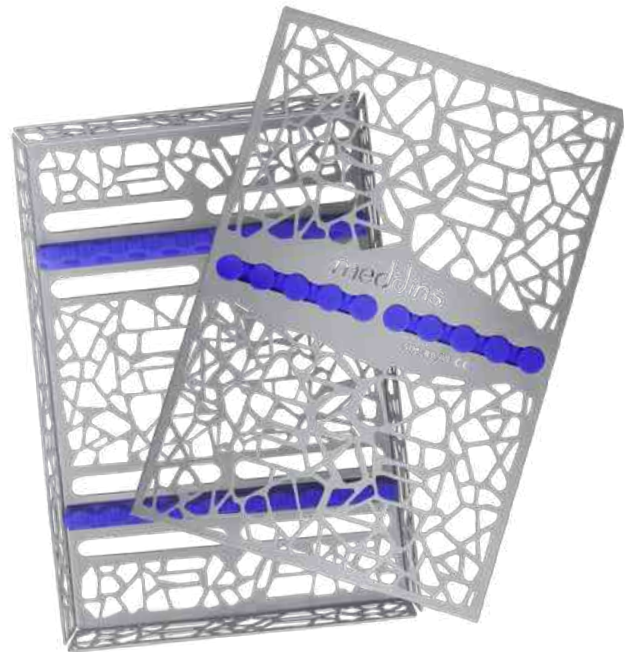


lock type - locking bolt



## STERILIZATION DENTAL TRAY

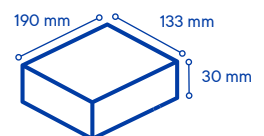
### (10 instruments) TYPE 4



SIM-80/10



lock type - locking bolt



**STERILIZATION CASSETTE**

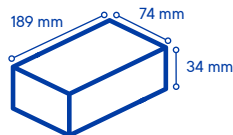
(5 instruments)



SIM-80/c/5

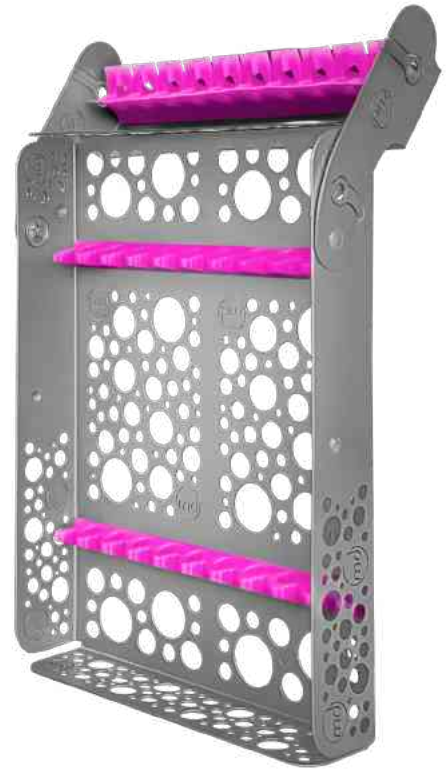


tip-up support stand



**STERILIZATION CASSETTE**

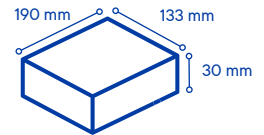
(10 instruments)



SIM-80/c/10



tip-up support stand



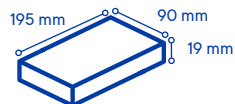
## DENTAL TRAY SIMPLE

### (8 instruments)

- designed for disinfecting and storing sterilised dental instruments, including Meddins instruments with an enlarged working part
- the absence of micropores on the perfectly polished surface prevents the growth of pathogens



SIM-80/si



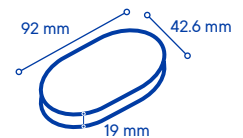
## DENTAL BURS BOX

### with Top

- designed for transporting, storing and disinfecting dental burs, handpieces and other removable parts of hand instruments



SIM-80/b





meddins.com



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2025