# LABORATORY INSTRUMENTS

## CLINICAL INSTRUMENTARIUM · 2025 COLLECTION

Technical instruments engineered for prosthetic precision in the dental laboratory. Average-value articulators, Easy Bow anatomical facebow transfer systems, wax modeling spatulas, porcelain sculptors, plaster knives, and lab pliers.

### COLLECTION INDEX

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Precision non-arcon articulators & mounting plates

02 **EASY BOW FACEBOWS** — P. 08
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03 **WAX & PLASTER SPATULAS** — P. 16
Fahnenstock, Gritman, Beale & Lecron wax carvers

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## VENPICK · ARTICULATORS AVERAGE VALUES

Average values

**5050** and **5050PLUS** are non-Arcon average value articulators designed to simplify and speed up work on any plaster and meet professional demands for high precision regardless of the prosthetic technique. Their light, stable and ergonomic construction facilitates set-up and work on any cast, starting from the upper arch or the lower one, with the option to work comfortably, inclining the articulator 60 degrees. These articulators make it possible to perfectly simulate the condylar path to ensure the precision that gives prostheses and dental restorations optimal functionality and occlusion, whatever the patient's mandibular movement.

The **5050** articulator can efficiently work with prostheses of many different sizes and any electronic pressure polymerizers available on the market. Designed for optimal ergonomics, it offers complete stability when the technician comfortably works at 60° or upside down, in case of class III edentulous patients.

The anti-rotational system for the incisal guide rod ensures that positioning is always correct and accurate, while the bearing rod ensures stability when the upper part is completely open. The occlusal table and the mounting jigs have 4 elliptical reference lines to help properly position the plaster regardless of size, whether starting from the upper or lower arch.

### FEATURES

- Stable 60° operation for ergonomic comfort
- Ideal for class III patients
- Compatible with all commercially available pressure polymerizers
- Anti-rotation system for the incisal guide rod
- Mounting jig with 4 elliptic guides for lower arch models
- Occlusal table with 4 elliptic guides for upper arch models
- Bearing rod for stability when fully open
- Anti-shock protection system

### Technical data

| | |
|---|---|
| Intercondylar distance | 110 mm |
| Condylar inclination fixed at | 30° |
| Bennett angle | 0 - 7° |
| Incisal table inclination | 10° |
| Distance between mounting plates | 87 mm |
| Opening | 180° |

### Equipment:

| | |
|---|---|
| 4 mounting plates | **5000-1** |
| 2 locking knobs | **5011-6** |



5050



VENPICK · ARTICULATORS AVERAGE VALUES

Average values

The **5050PLUS** is the most versatile articulator of those that compose the line of Asa Dental laboratory instruments. Offering all the standard features of **5050**, the **5050PLUS** has the added benefit of being the only rear-rod system with an inclined plate which guarantees absolute precision even when the incisal guide rod is removed to increase visibility. The rear adjustment screws ensure the guides and inclinations remain unchanged during all combinations of lateral movements, protrusion and retrusion.

The configuration is completed by a magnetic incisal guide rod system that prevents alteration of the model while the plaster is drying. Simple, accurate and ergonomic, **5050PLUS** is the most effective Asa Dental solution for dental technicians looking for a flexible and reliable average value, non-Arcon articulator.

### FEATURES

- Stable 60° operation for ergonomic comfort
- Ideal for class III patients
- Compatible with all commercially available pressure polymerizers
- Anti-rotation system for the incisal guide rod
- Total stability and precision when working without the incisal guide rod thanks to an adjustable rear rod
- Mounting jig with 4 elliptic guides for lower arch models
- Occlusal table with 4 elliptic guides for upper arch models
- Magnetic incisal guide rod for total stability as the plaster dries
- Bearing rod for stability when fully open
- Anti-shock protection system

### Technical data

| | |
|---|---|
| Intercondylar distance | 110 mm |
| Condylar inclination fixed at | 30° |
| Bennett angle | 0 - 7° |
| Incisal table inclination | 0° |
| Distance between mounting plates | 87 mm |
| Inclined contrast table | 24° |
| Opening | 180° |

### Equipment:

| | |
|---|---|
| 4 mounting plates | **5000-1** |
| 2 locking knobs | **5011-6** |



5050PLUS

## VENPICK · ARTICULATORS AVERAGE VALUES

Average values

Lightweight anatomic articulator made of die-cast aluminum alloy. It can be used with the Camper table or with the arbitrary face bow; fixing according to centric:

- Automatic return to the hinge axis with springs
- Perfect stability in open position
- Anti-shock hinge rod which stops it from breaking or being damaged if the articulator falls accidentally
- Bigger size lock screws for mounting plates
- Anatomic rear abutment ensures the stability and practicality of the articulator

### FEATURES

- Increased height and width
- More space when using removable stump systems
- More space for installation of mobile prostheses with high chewing or big base
- More space when using magnetic plates
- Better back access
- Variable internal working distance
- Incisal guide rod and bearing rod for 180° opening are in stainless steel
- Stainless steel hinge rod
- Anti-shock protection system

**Technical data**

| | |
|---|---|
| Intercondylar distance | 120 mm |
| Condylar inclination fixed at | 30° |
| Bennett angle fixed at | 7° |
| Incisal table inclination | 10° |
| Distance between mounting plates | 90-110 mm |
| Weight | 700 gr |
| Opening | 180° |

**Equipment:**

| | |
|---|---|
| 2 spacers | **5030-29** |
| 4 mounting plates | **5000-1** |
| 2 locking knobs for spacers | **5030-6** |
| 2 locking knobs for plates | **5011-6** |

**Accessories**

| | |
|---|---|
| Face bow | **5021** |
| Transfer table | **5024** |
| Occlusal table | **5030-2** |
| Fast caliper | **5033** |



**5030**







## VENPICK · ARTICULATORS AVERAGE VALUES

Average values

The **5032** has the same features as mod. **5030**, plus:

- Back rod adjusted by a micrometer adjustment screw to work without the incisal guide rod and to keep the trajectories and inclinations unaltered during side and back/forward movements
- Pure translation movement (key and instructions included)

### FEATURES

Back rod on top for unaltered rear access and visibility; hinge axis with pure translation movement allowed.

**Technical data**

| | |
|---|---|
| Intercondylar distance | 120 mm |
| Condylar inclination fixed at | 30° |
| Bennett angle fixed at | 7° |
| Incisal table inclination | 10° |
| Distance between mounting plates | 90-110 mm |
| Weight | 700 gr |
| Opening | 180° |

**Equipment:**

| | |
|---|---|
| 2 spacers | **5030-29** |
| 2 magnetic mounting plates | **5000-1M** |
| 2 locking knobs for spacers | **5030-6** |
| 2 locking knobs for plates | **5011-6** |

**Accessories**

| | |
|---|---|
| Face bow | **5021** |
| Transfer table | **5024** |
| Occlusal table | **5030-2** |
| Fast caliper | **5033** |



**5032**



ARTICULATORS AVERAGE VALUES


## VENPICK · ARTICULATORS AVERAGE VALUES

Average values

**Equipment:**

| | |
|---|---|
| 2 mounting plates | **5000-1** |
| 2 locking knobs for plates | **5050-6** |



5002

### OCCLUSOR



5001

### ARTICULATORS

Spare parts

- Mounting plate
- Die-cast aluminum mounting plate
- Applicable to articulators:
  **5050**
  **5050PLUS**
  **5030**
  **5032**
  **5002**
  **5000**
  **5010**
  **5011**



5000-1

## VENPICK · ARTICULATORS AVERAGE VALUES

Spare parts

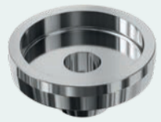
**5000-26**
Magnet



5000-26



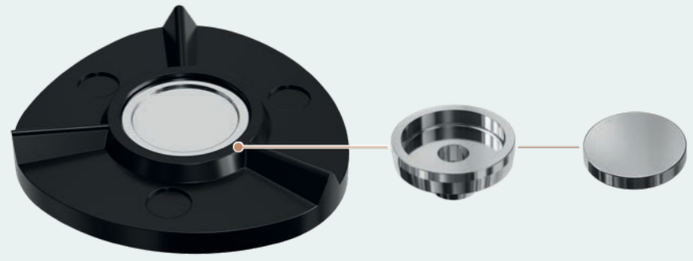
**5000-30**
Magnet holder



5000-30

**5000-1M**

- Die-cast aluminum Teflon covered mounting plate
- Magnet holder (5000-30)
- Magnet (5000-26)
- Applicable to articulators:
  **5050**
  **5050PLUS**
  **5030**
  **5032**
  **5002**
  **5000**
  **5010**
  **5011**



5000-1M 5000-30 5000-26

**5000-25**

- Counter-magnet for plaster for Teflon-coated aluminum die-cast plate
- 10 pcs / pack



5000-25

**5030-29**

- Spacer
- Applicable to articulators:
  **5030**
  **5032**



5030-29

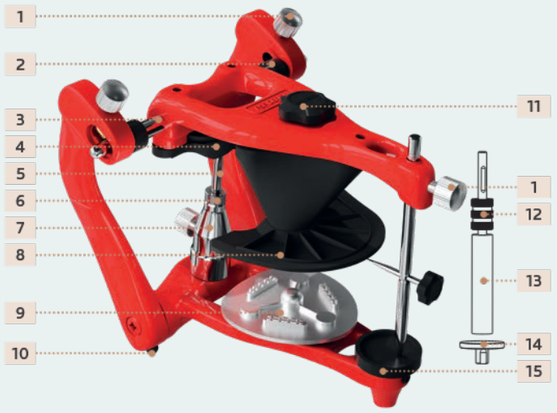
ARTICULATORS AVERAGE VALUES



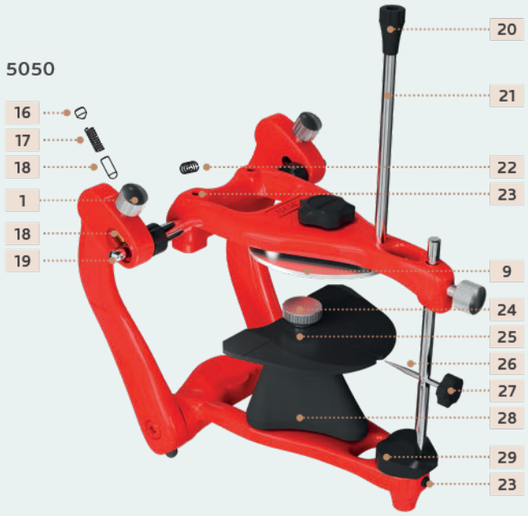
## VENPICK · ARTICULATORS AVERAGE VALUES

Spare parts

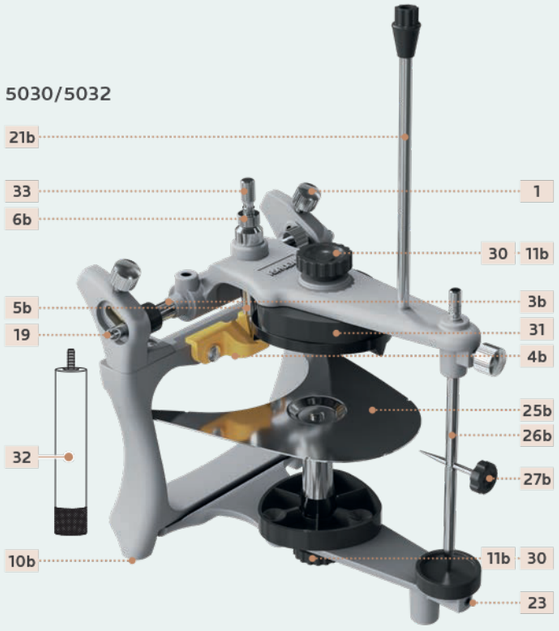
5050PLUS




5050




5030/5032







## VENPICK · ARTICULATORS AVERAGE VALUES

Spare parts

| | | 5050PLUS | 5050 | 5032 | 5030 |
|---|---|---|---|---|---|
| 1 | Metallic locking knob | 5000-5 | 5000-5 | 5000-5 | 5000-5 |
| 2 | Hinge rod washer | 5011-18 | 5011-18 | 5011-18 | 5011-18 |
| 3, 3b | Hinge rod | 5050-17 | 5050-17 | 5032-17 | 5032-17 |
| 4, 4b | Inclined contrast table | 5011-16 | | 5032-16 | |
| 5, 5b | Back rod | 5050-21 | | 5032-21 | |
| 6, 6b | Adjusting screw locknut | 5011-23 | | 5032-23 | |
| 7 | Back rod support | 5050-20 | | | |
| 8 | Mounting jig | 5052 | 5052 | | |
| 9 | Mounting plate | 5000-1 | 5000-1 | 5000-1 | 5000-1 |
| 10, 10b | Rubber nubs (6 pcs/pack) | 5050-24 | 5050-24 | 5000-24 | 5000-24 |
| 11, 11b | Locking knob | 5050-6 | 5050-6 | 5011-6 | 5011-6 |
| 12 | Rod ferrule | 5053-2 | | | |
| 13 | Magnetic rod | 5053-1 | | | |
| 14 | Table for magnetic rod | 5053-3 | | | |
| 12+13+14 | Magnetic rod kit | 5053 | | | |
| 15 | Incisal table (0°) | 5011-4 | | 5011-4 | |
| 16 | Adjusting screw - side shift | 5000-7 | 5000-7 | 5000-7 | 5000-7 |
| 17 | Side shift spring | 5000-12 | 5000-12 | 5000-12 | 5000-12 |
| 18 | Side shift cylinder | 5000-13 | 5000-13 | 5000-13 | 5000-13 |
| 19 | Condylar guidance rod | 5030-9 | 5030-9 | 5030-9 | 5030-9 |
| 20 | Rubber knob | 5011-11 | 5011-11 | 5011-11 | 5011-11 |
| 21, 21b | Bearing rod | 5010-10 | 5010-10 | 5030-10 | 5030-10 |
| 22 | Hinge rod spring | 5011-19 | 5011-19 | 5011-19 | 5011-19 |
| 23 | M5 screws - incisal table | 5000-18 | 5000-18 | 5000-18 | 5000-18 |
| 24 | Knurled knob for mounting jig and occlusal table | 5050-4 | 5050-4 | | |
| 25, 25b | Occlusal table | 5051 | 5051 | 5030-2 | 5030-2 |
| 26, 26b | Incisal guide rod | 5050-3 | 5050-3 | 5030-3 | 5030-3 |
| 27, 27b | Incisal indicator pin | 5050-8 | 5050-8 | 5000-8 | 5000-8 |
| 28 | Support for occlusal table and mounting jig | 5050-2 | 5050-2 | | |
| 24+25+28 | Occlusal table assembly (5050-4 + 5051 + 5050-2) | 5054 | 5054 | | |
| 29 | Incisal table (10°) | | 5000-4N | | 5000-4N |
| 30 | Locking knob for spacer | | | 5030-6 | 5030-6 |
| 31 | Spacer | | | 5030-29 | 5030-29 |
| 32 | Fast caliper | | | 5033 | 5033 |
| 33 | Adjusting screw | | | 5032-22 | |
| 34 | Magnetic mounting plate - complete | 5000-1M | 5000-1M | 5000-1M | 5000-1M |
| 35 | Magnet | 5000-26 | 5000-26 | 5000-26 | 5000-26 |
| 36 | Cast fastening washers (10 Pcs/pack) | 5000-25 | 5000-25 | 5000-25 | 5000-25 |
| 37 | Magnet holder | 5000-30 | 5000-30 | 5000-30 | 5000-30 |

## VENPICK · EASY BOW

**5020**
complete set including facebow
with three forks and transfer table
for articulator

| | |
|---|---|
| Face bow | **5021** |
| Fork holder block | **5022** |
| Transfer table | **5024** |
| Fork | **5023-1** |
| Fork | **5023-2** |
| Fork | **5023-3** |

set compatible with articulators:
**5030**
**5032**



**5021**



**5022**



**5024**



**5023-1**



**5023-2**



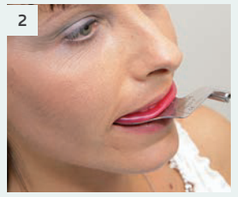
**5023-3**

## VENPICK · EASY BOW INSTRUCTIONS

instructions

1. Insert the fork holder block into the bow
2. Insert the fork into the patient's mouth
3. Pull the Condylar rods outwards and insert the facebow

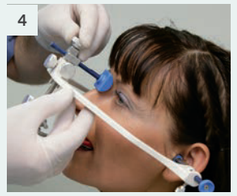


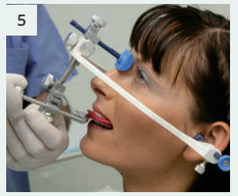



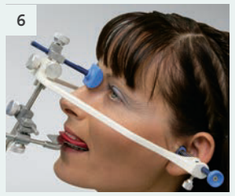




4. Regulate the Nasion position referring to the Frankfurt plane
5. Connect the fork holder rod and lock all the knobs
6. Face bow positioned

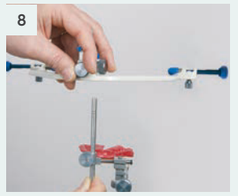



7. Pull the Condylar rods outwards and extract the face bow
8. Loosen the knob and extract the fork holder block
9. Position the fork holder block in the transfer table...

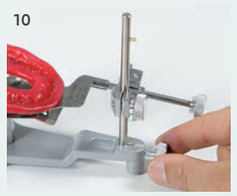






10. ...and tighten the knob
11. If necessary, adjust the little plate height; then remove the fork holder block
12. Place the plaster on the plate and reposition the fork holder block

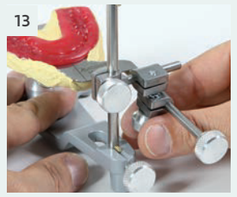









13. After the plaster has hardened, loosen the knob connected to the fork rod...
14. ...and extract the rod
15. Release the knob and extract the fork holder block










16. Place the table on the articulator...
17. ...inserting it into the special recesses
18. Affix the table to the articulator with the screw provided with the articulator










19. Place the model on the wax bite
20. Put the plaster on the model...
21. and complete the "articulator setup" as usual









## VENPICK · HANDLE OPTIONS

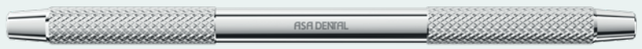
### SINGLE-END

● Alu80
(aluminum, hollow)
ø 8,0 mm

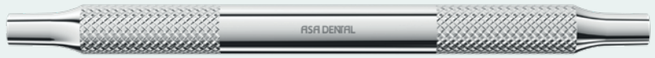



### DOUBLE-END

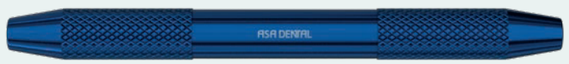
Asa60
(stainless steel)
ø 6,0 mm




Asa Light MV
(stainless steel, hollow)
ø 8,0 mm




● Alu80
(aluminum, hollow)
ø 8,0 mm






## VENPICK · MODELING INSTRUMENTS



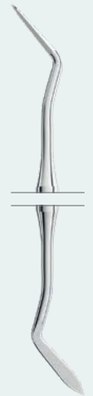

**1/2 Hollenback**
**1500-02**
Asa60
**MV1500-02**
Asa Light MV



**1 Ward**
**1501-1**
Asa60
**MV1501-1**
Asa Light MV



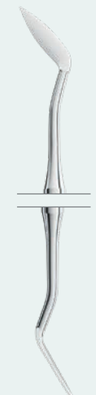
**1S Ward**
**1501-1S**
Asa60
**MV1501-1S**
Asa Light MV



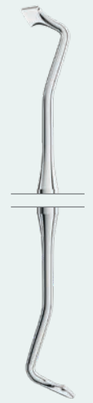
**2 Ward**
**1501-2**
Asa60
**MV1501-2**
Asa Light MV



**3 Hollenback**
**1500-3**
Asa60
**MV1500-3**
Asa Light MV



**3S Hollenback**
**1500-3S**
Asa60
**MV1500-3S**
Asa Light MV

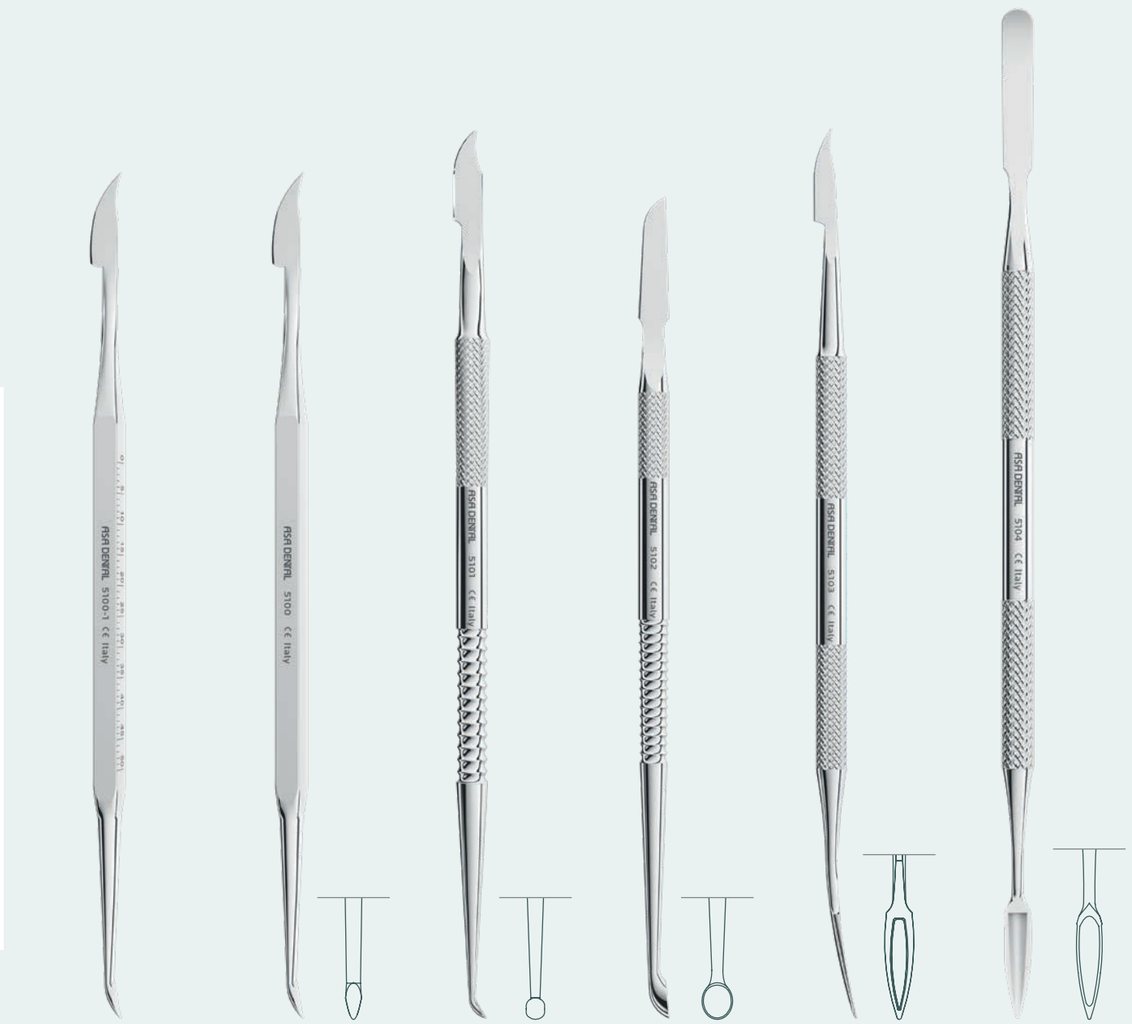


**1 Frahm**
**1502-1**
Asa60
**MV1502-1**
Asa Light MV




**2 USC**
**1503-2**
Asa60

VENPICK · MODELING INSTRUMENTS




Hylin
graded handle
in mm
5100-1

Hylin
5100

Hylin-Le Cron
5101

Hylin-Ceramica
5102

Hylin-ASA
5103

ASA
5104

VENPICK · MODELING INSTRUMENTS




Le Cron
5105

Le Cron
5106

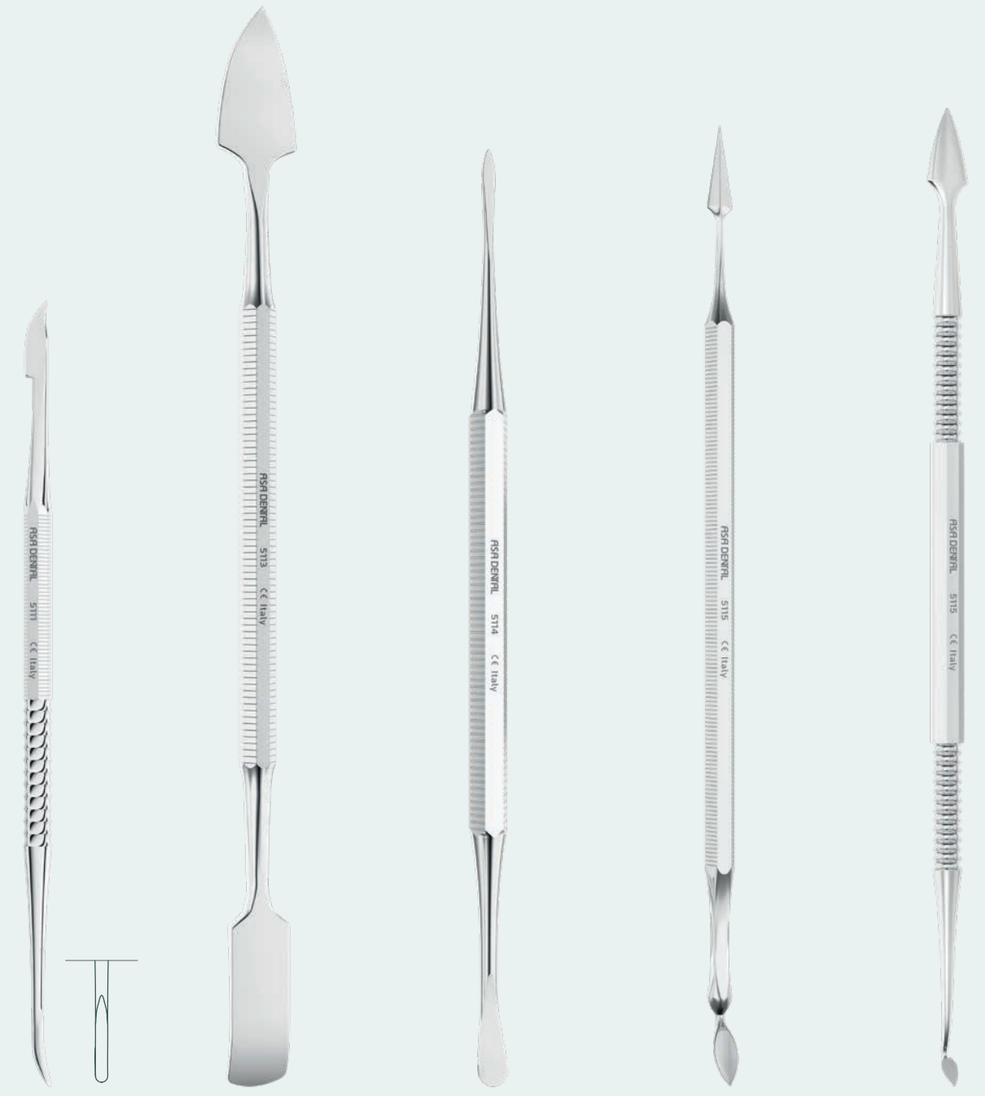
Le Cron
5107

Le Cron
5108

Zahle
5109

Zahle
5110

VENPICK · MODELING INSTRUMENTS



**Zahle**
**5111**

**Gritman**
**5113**

**Beale**
**5114**

**Roach**
**5115**

**Vehe**
**5116**

VENPICK · MODELING INSTRUMENTS

Sets of 5




| Model | Set Code | Handle |
|---|---|---|
| 1 · 2 · 3 · 4 · 5 | S5112 | Asa60 |
| 1AL · 2AL · 3AL · 4AL · 5AL | S5112AL | Alu80 |



**1 P. K. Thomas**
**5112-1**
Asa60



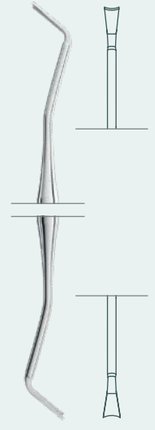
**2 P. K. Thomas**
**5112-2**
Asa60



**3 P. K. Thomas**
**5112-3**
Asa60



**4 P. K. Thomas**
**5112-4**
Asa60



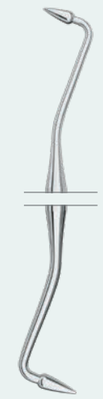
**5 P. K. Thomas**
**5112-5**
Asa60



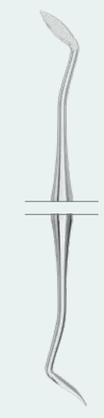
**1 P. K. Thomas**
**5112-1AL**
● Alu80



**2 P. K. Thomas**
**5112-2AL**
● Alu80



**3 P. K. Thomas**
**5112-3AL**
● Alu80



**4 P. K. Thomas**
**5112-4AL**
● Alu80



**5 P. K. Thomas**
**5112-5AL**
● Alu80

WAXING INSTRUMENTS WITH REPLACEA


## VENPICK · WAXING INSTRUMENTS WITH REPLACEA

Set of 3+3



| Model | Set Code |
|---|---|
| 1 · 2 · 3 · 1C · 2C · 3C | S5160 |




1
**S5160-1C**
● Alu80




2
**S5160-2C**
● Alu80




3
**S5160-3C**
● Alu80



1
**5160-1**



2
**5160-2**



3
**5160-3**

## VENPICK · WAXING INSTRUMENTS WITH REPLACEA




| 1 | 2 | 3 Meriam | 2 | 3 | 3 | 4 | 6 |
|---|---|---|---|---|---|---|---|
| 16,5 cm | 16 cm | 16 cm | 12 cm | 11,5 cm | 15 cm | 18 cm | 26 cm |
| 6400-1 | 6400-2 | 0601-3 | 0645-2 | 0645-3 | 0635-3 | 0635-4 | 0635-6 |

BRUSHES FOR CERAMICS CERAMIC SCU



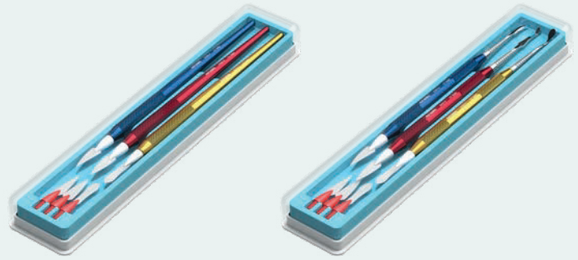
## VENPICK · BRUSHES FOR CERAMICS CERAMIC SCU




7000-6 · 7000-8 · 7001-3 · 7001-1 · 7001-0 · 7001-00 · 7002-4 · 7002-6 · 7002-8

VENPICK · BRUSHES FOR CERAMICS CERAMIC SCU

Sets of 3 handles +
6 tips



| Model | Set Code |
|---|---|
| 5150-1 · 5150-2 · 5150-3<br>5156-1 · 5156-2 · 5156-3 | 5150 |

| Model | Set Code |
|---|---|
| 5151-1 · 5151-2 · 5151-3<br>5156-1 · 5156-2 · 5156-3 | 5151 |




1
5150-1
Alu80

2
5150-2
Alu80

3
5150-3
Alu80

1
Greenstein
5151-1
Alu80

2
Greenstein
5151-2
Alu80

3
Greenstein
5151-3
Alu80

FLEXIBLE TIPS



1
5155-1



2
5155-2



3
5155-3

SUPERFLEXIBLE TIPS



1
5156-1



2
5156-2



3
5156-3

## VENPICK · WAX KNIVES PLASTER KNIVES




1 Fahnenstock
13 cm
5200-1

2 Fahnenstock
17 cm
5200-2

1 Lessmann
13 cm
5201-1

2 Lessmann
18 cm
5201-2

WITH SMALL SPOON
1
13 cm
5202-1

WITH SMALL SPOON
2
17 cm
5202-2

The wooden handle may vary in color



## VENPICK · WAX KNIVES PLASTER KNIVES




1
17 cm
5300-1

2
Gritman
17 cm
5300-2

3
15,5 cm
5300-3

4
16 cm
5300-4

The wooden handle may vary in color

## VENPICK · RIGID SPATULAS FOR PLASTER, ALGI

Alginate, plaster

Alginate

Elastomers



1
18,5 cm
5400-1

2
18 cm
5400-2

8
21 cm
5400-8

9
23 cm
5400-9

3
18,5 cm
5400-3

The wooden handle may vary in color

RIGID SPATULAS FOR PLASTER, ALGI



VENPICK · RIGID SPATULAS FOR PLASTER, ALGI

Alginate, plaster

Alginate

Elastomers



5
21 cm
5400-5

6
21 cm
5400-6

7
21 cm
5400-7

4
20,5 cm
5400-4

The wooden handle may vary in color

## VENPICK · SPATULAS FOR PLASTER AND ALGINAT



18,5 cm
5401-B

18,5 cm
5401-C

18,5 cm
5401-F

18,5 cm
5401-G

18,5 cm
5401-R

18,5 cm
5401-V

### MIXING BOWLS FOR PLASTER AND ALGINATE

Ø 160 mm | Ø 140 mm | Ø 120 mm | Ø 100 mm



2,2 L
5500-16

0,9 L
5500-14

0,5 L
5500-12

0,35 L
5500-10

Ø 160 mm | Ø 140 mm | Ø 120 mm | Ø 100 mm



2,2 L
5501-16

0,9 L
5501-14

0,5 L
5501-12

0,35 L
5501-10

## VENPICK · ORTHO

Plastic box for removable retainers
10 pcs / pack



Blue
6900E-A



White
6900E-B



Light blue
6900E-C



Yellow
6900E-G



Pink
6900E-R



Green
6900E-V

## VENPICK · SCISSORS FOR GOLD FOILS

for gold foils

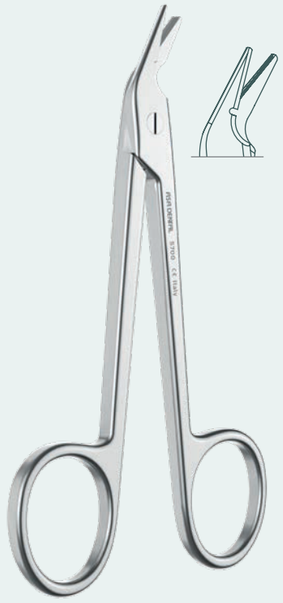


1
straight
12 cm
0300-1



2
curved
12 cm
0300-2

one serrated blade

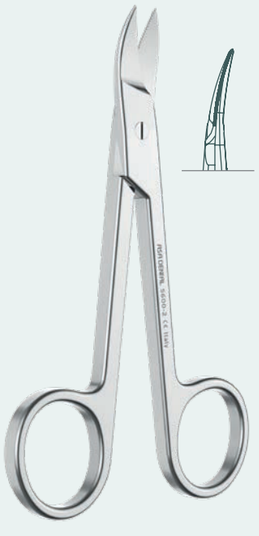


Universal
12 cm
5700

### CROWN SCISSORS



1
straight
one serrated blade
10,5 cm
5600-1



2
curved
one serrated blade
10,5 cm
5600-2



1
straight
10,5 cm
5601-1



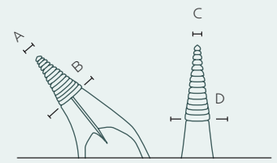
2
curved
10,5 cm
5601-2

## VENPICK · CROWN INSTRUMENTS

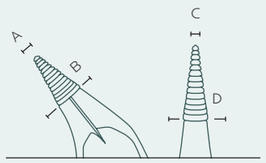


13 cm
0545-1

### Telescope crown pliers




| | |
|---|---|
| A | 4,4 mm |
| B | 5,0 mm |
| C | 3,4 mm |
| D | 3,8 mm |




| | |
|---|---|
| A | 3,3 mm |
| B | 4,0 mm |
| C | 2,3 mm |
| D | 3,0 mm |



Böhm
14,5 cm
2500-2



Böhm
11,5 cm
2500-1

## VENPICK · * INDICATIVE MEASURES CROWN INST

### Spring calipers

measuring range: 0-10 mm*



**Iwanson**
**for wax**
**2550-1**

measuring range: 0-10 mm*



**Iwanson**
**for metal**
**2550-2**

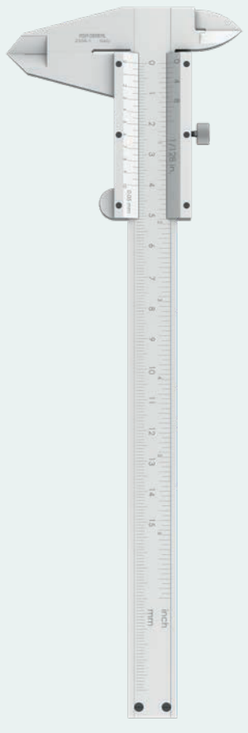
measuring range: 0-15 mm*



**16 cm**
**2557-1**

### Decimal calipers

measuring range:
0-200 mm / 0-7 in*



**aluminum**
**graded in mm and in**
**2556-1**

measuring range:
0-100 mm / 0-4 in*



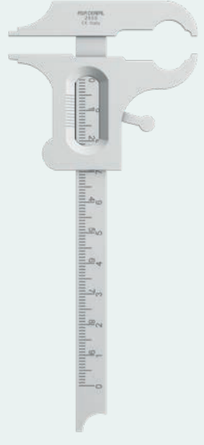
**Townley**
**graded in mm and in**
**2556-2**

measuring range:
0-100 mm / 0-4 in



**Jameson**
**graded in mm and in**
**2556-3**

measuring range:
0-100 mm*



**Boley**
**14 cm**
**2555**

## VENPICK · PLASTER CUTTING PLIERS



**Asa Special**
**Stainless Steel**
**19,5 cm**
**5900**

### MALLETS

**Riveting mallets**



**22 cm**
**6000**



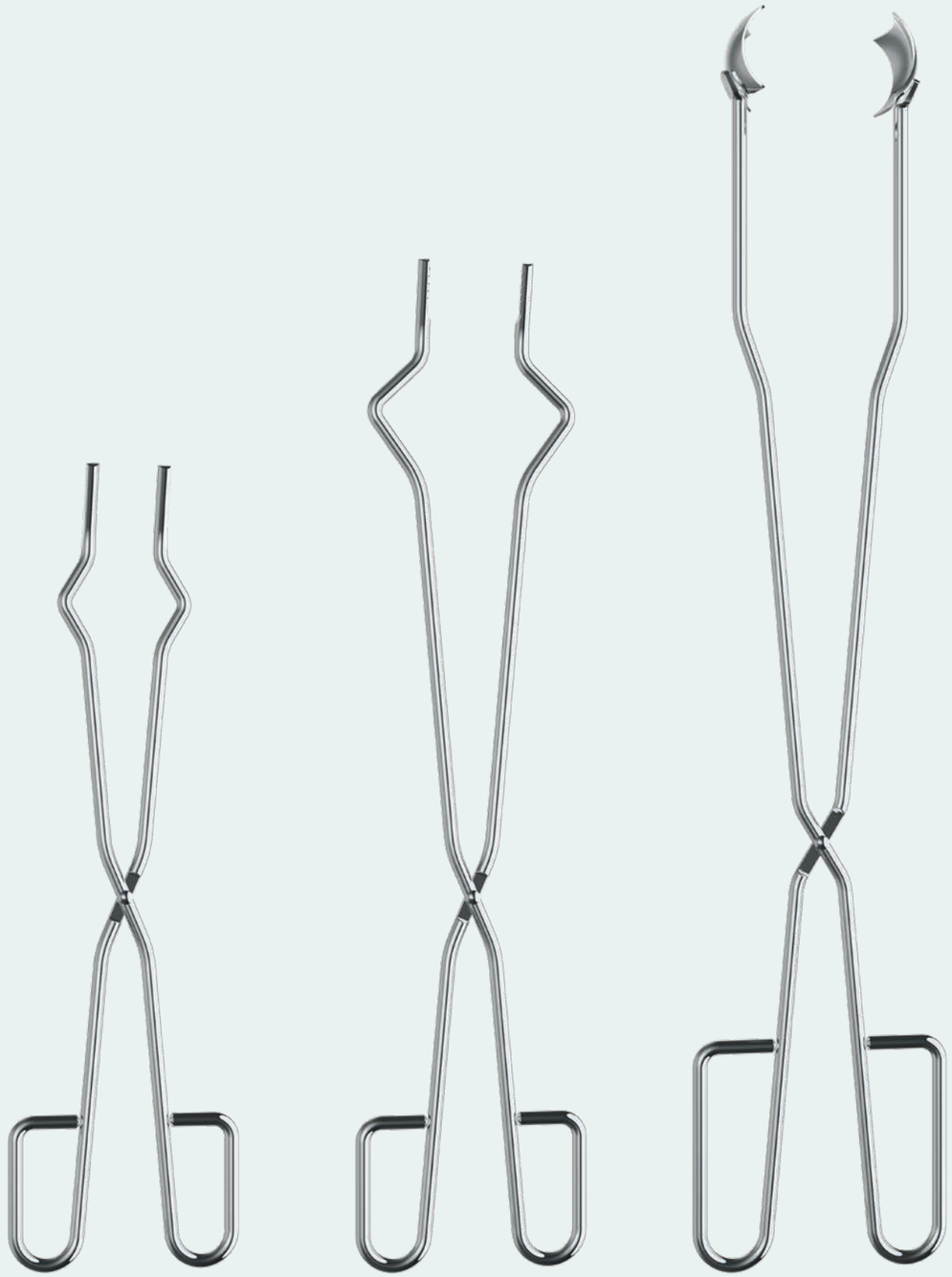
**22 cm**
**6001**

**Horn mallet**



**20 cm**
**6002**

## VENPICK · CRUCIBLE TONGS SAWS AND BLADES



31 cm
6600-5

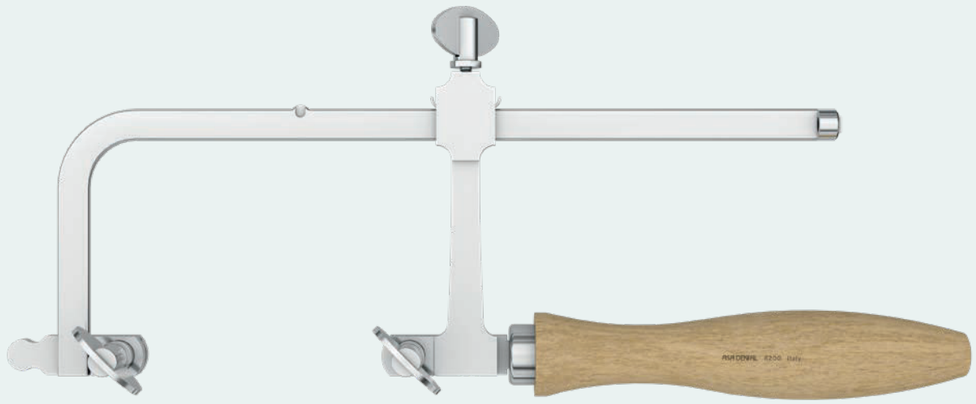
40 cm
6600-4

51 cm
6600-2

VENPICK · CRUCIBLE TONGS SAWS AND BLADES

### Fret saw

*Length x Height x Thickness



25 cm
6200

### Fret saw blades

12 pcs / pack

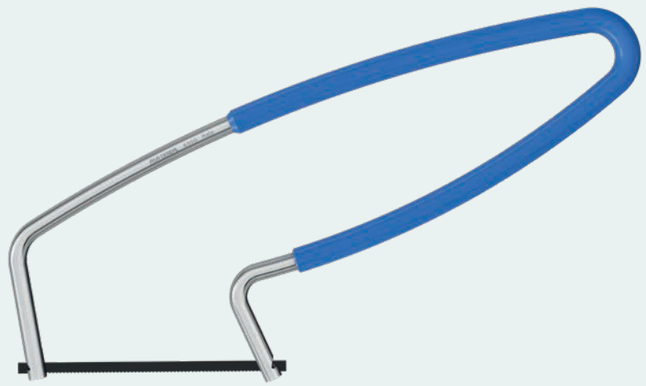


130 mm x Ø 1,3 mm*
for plaster
6201-1



130 x 0,52 x 0,26 mm*
for metal
6201-2

### Saw for models



18 cm
6300

### Fret saw blades

12 pcs / pack



75 x 3 x 0,25 mm*
6301-1



75 x 5 x 0,25 mm
6301-2



75 x 3 x 0,12 mm*
6301-3

## VENPICK · ORTHODONTIC LAB SET

### Case with wax and porcelain modelling instruments



S6811-2

| | | |
|---|---|---|
| 5100 | Hylin modelling carver | |
| 5101 | Hylin-Le Cron modelling carver | |
| 5105 | Hylin modelling carver | |
| 5111 | Zahle modelling carver | |
| 5112-1 | P. K. Thomas modelling carver | 1 |
| 5112-2 | P. K. Thomas modelling carver | 2 |
| 5112-3 | P. K. Thomas modelling carver | 3 |
| 5112-4 | P. K. Thomas modelling carver | 4 |
| 5112-5 | P. K. Thomas modelling carver | 5 |
| 5113 | Gritman modelling carver | |
| S5160-1C | wax sculpting instrument | 1 |
| S5160-2C | wax sculpting instrument | 2 |
| S5160-3C | wax sculpting instrument | 3 |
| 5200-1 | Fahnenstock wax knife | 1 |
| 5200-2 | Fahnenstock wax knife | 2 |
| 2555 | caliper | |

### Empty case for 17 instruments



8000





## VENPICK · ORTHODONTIC LAB SET

### Laboratory sets with plastic case



S6810-1

| | | |
|---|---|---|
| 6400-2 | laboratory tweezers | 2 |
| 5900 | plaster cutting pliers | |
| 6300 | saw for models | |
| 5500-12 | mixing bowl - ø 120 mm | |
| 5600-2 | crown scissors | 2 |
| 5400-6 | spatula for plaster and alginate | 6 |
| 5300-2 | Gritman plaster knife | 2 |
| 5200-1 | Fahnenstock wax knife | 1 |
| 5200-2 | Fahnenstock wax knife | 2 |
| 5801-1 | wire forming pliers | |
| 2550-2 | Iwanson caliper | |
| 6001 | mallet | |
| 5100 | Hylin modelling carver | |
| 5101 | Hylin-Le Cron modelling carver | |
| 5102 | Hylin-Ceramica modelling carver | |
| 5105 | Hylin modelling carver | |
| 5106 | Le Cron modelling carver | |
| 5109 | Zahle modelling carver | |
| 5113 | Gritman modelling carver | |
| 5114 | Beale modelling carver | |
| 5112-1 | P. K. Thomas modelling carver | 1 |
| 5112-2 | P. K. Thomas modelling carver | 2 |
| 5112-3 | P. K. Thomas modelling carver | 3 |
| 5112-4 | P. K. Thomas modelling carver | 4 |
| 5112-5 | P. K. Thomas modelling carver | 5 |



S6810-2

| | | |
|---|---|---|
| 6400-2 | laboratory tweezers | 2 |
| 5900 | plaster cutting pliers | |
| 6300 | saw for models | |
| 5500-12 | mixing bowl - ø 120 mm | |
| 5600-2 | crown scissors | 2 |
| 5400-6 | spatula for plaster and alginate | 6 |
| 5300-2 | Gritman plaster knife | 2 |
| 5200-1 | Fahnenstock wax knife | 1 |
| 5200-2 | Fahnenstock wax knife | 2 |
| 2550-2 | Iwanson caliper | |
| 5150 | Ceramic sculpting instruments set | |
| 5101 | Hylin-Le Cron modelling carver | |
| 5106 | Le Cron modelling carver | |
| 5109 | Zahle modelling carver | |
| 5113 | Gritman modelling carver | |
| 5114 | Beale modelling carver | |
| 5112-1 | P. K. Thomas modelling carver | 1 |
| 5112-2 | P. K. Thomas modelling carver | 2 |
| 5112-3 | P. K. Thomas modelling carver | 3 |
| 5112-4 | P. K. Thomas modelling carver | 4 |
| 5112-5 | P. K. Thomas modelling carver | 5 |



the modelling tool kit (S5112) is included in the cases S6810-1 and S6810-2, placed in a white cardboard package as shown here