

DRSK Training Models

Lifelike Models for True Simulation



Excellence
in
Dental Training Models

Contents



Endodontic Models

Information: Page 6
Product codes: Page 16



DRSK Modular Jaw

Information Page 7
Product codes Page 42



Socket Blocks

Information Page 10
Product codes Page 44



Apicoectomy Blocks

Information Page 11
Product codes Page 48



Extraction Blocks

Information Page 12
Product codes Page 50



Periodontal Blocks

Information Page 13
Product codes Page 52



Restorative Models

Information Page 14
Product codes Page 54

Why Choose DRSK

Premium Products at Non-Premium Prices

DRSK aims to positively influence dental education by offering high-quality, affordable dental training models. These models provide trainees with a true-to-life experience for impactful training sessions.

Swedish Reliability

All DRSK products are manufactured in Sweden. Every product is made with precision and care, ensuring that it meets the standards.

16+ Years of Innovation

With over 16 years of experience in the field, DRSK has quickly built its place in a market dominated by century-old companies thanks to its focus on elevating the standards of realistic dental training models.

Continuous Improvement and Addition

DRSK is committed to continuous improvement and expansion of its products. New training models are being introduced regularly and the existing models are subject to constant refinement.

Serving 60+ Countries

DRSK Models have been chosen by dental professionals and educators in over 60 countries. Our commitment is to deliver consistent and high-quality training models worldwide.

A Fresh Choice in Dental Training

DRSK makes training models that feel more real and cost less. The goal is to break the habit of outdated models and high prices by focusing on realistic experiences and fair prices.



Voices of Educators

Experiences with DRSK Models

Yekta-Michael, Färber & Heinzl, BMC Med Educ, 2021 RWTH AACHEN UNIVERSITY GERMANY

After the introduction of the DRSK RCT the teaching in our endodontic course changed in various ways. [...] Important aspects of the models comprise their ability to realistically simulate natural teeth with regard to material properties, overall anatomical accuracy, and realistic representation of pulp.

TEC2-Endodontics - Fortbildung für Zahnärzte GERMANY

We are very satisfied with the DRSK models and have been using them in our endo courses for several years. The models are of great quality and the different root curvatures are ideal for successful learning.

EndoArt Education UK

They have an excellent range of models which cover a multitude of clinical scenarios so that our delegates can practice new techniques and materials. Their products are high quality, and the customer service is excellent.

Dr. Hugo Sousa Dias Portugal

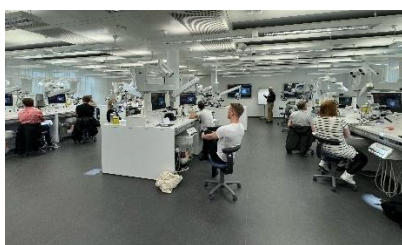
I'm using DRSK replicas in my workshops, and they are absolutely incredible! The precision and quality of these replicas are unmatched, providing an amazing hands-on experience for all participants. Truly a game-changer!

Dr. Laura Andriukaitiene LITHUANIA

These models are essential for demonstrating and teaching during practical training sessions. The high-quality material allows for accurate simulation of real clinical conditions. The service has been excellent, with timely delivery every time.

Dr. Antonis Chaniotis GREECE

Canal Blockage course in Athens is using only DRSK models.



Endodontic Tooth Models

Narrow Canals, True Dentin Feel

DRSK Endodontic™ is a tooth model made for practicing various endodontic treatments.

All steps of root canal treatment, from drilling access cavity to obturation, can be performed on DRSK Endodontic model just like on a natural tooth.

Achieving patency is possible with a file size 8 or 10 in most root canals. It offers a remarkably lifelike dentin feel while filing.

The pulp chambers and canals are filled with an artificial pulp that closely simulates natural pulp. It comes in accessed and non-accessed forms. Some models include complexities that require advanced treatment skills. In radiographs, there is a clear radiopacity difference between the tooth and the objects inside the canal.

For using DRSK Endodontic with DRSK Modular Jaw, the tooth models have to be placed inside Socket Blocks.



Product codes for Endodontic tooth models on page 16



True Dentin Feel

DRSK Endodontic model offers the lifelike tactile feel of dentin during filing. The heat generated by using fast rotary systems does not melt the model.

The lifelike tactile feedback helps trainees build the right muscle memory. This ensures better preparation for real endodontic procedures, leading to improved satisfaction of trainees.



Narrow Canals

DRSK Endodontic model features narrow root canals. Depending on the tooth model and its anatomy, the patency can be achieved with a file as thin as size 8.

This feature helps trainees develop the precision needed for actual treatment, resulting in an authentic experience of root canal treatment training.



Range of models

With over 200 Endodontic model variations, DRSK provides the broadest range of endodontic models on the market.

From standard models for dental universities to complex cases for continuing education – such as ledged canals, broken files, and double-curved canals. The Endodontic models have applications in all levels of training.

DRSK Modular Jaw

One Jaw, Several Dental Procedures

The DRSK Modular Jaw is designed to make dental training both efficient and economical.

The Modular Jaw features 'Blocks' that can be easily swapped out, allowing users to switch between different dental procedures without multiple jaw models being required. This multi-purpose design makes it flexible and cost-effective for various training scenarios.

Its modular design allows for practicing a range of dental procedures such as root canal, periodontal and restorative treatment as well as apicoectomy and extraction, all in one jaw.

Whether used in pre-clinical training labs or hands-on workshops, the DRSK Modular Jaw is made to meet the demands of dental education.

Product codes for Modular Jaw and its accessories on page 42



Cost-Effective Design

DRSK Modular Jaw allow the user to replace only the parts that have been worked on, cutting down on the waste and long-term expenses.

Its modular Blocks enables performing multiple dental procedures on only one jaw model.



Ease of Use and Setup

DRSK Modular Jaw is made for easy assembly and disassembly.

It is compatible with all standard phantom heads, making it simple to integrate into existing training setups.



Customizable Options

Modular Blocks can be tailored to meet specific training needs and enhance learning experience.

To customize Blocks and discuss possibilities, contact DRSK.

Structure of the Modular Jaw

DRSK Modular Jaw consists of **Gingiva**, **Bone** and **Blocks**.

Gingiva: Is flexible and closely simulates the feel of the soft tissue. To perform realistic procedures, Gingiva can be glued to the Bone. The Gingiva can easily be detached afterward and replaced with a new one.

When Gingiva is not essential to a practice, it can be simply placed on the Bone without being glued.

Bone: Has three slots – Left, Anterior, and Right – where Blocks are inserted.

Blocks: These are the units meant for training. Socket Blocks allow for attaching and detaching stand-alone tooth models such as Endodontic tooth models. Other Blocks, like 'Apicoectomy' and 'Extraction', come with fixed teeth.



Models Compatible with DRSK Modular Jaw



Endodontic Tooth Models

Information: Page 6
List of products: Page 16

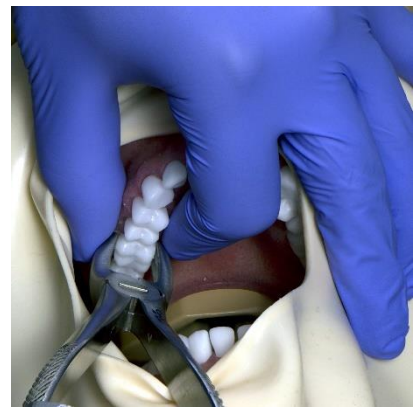
This tooth model can be used either as stand-alone, or with the Modular Jaw after being inserted in a Socket Block (Page: 10).



Apicoectomy Blocks

Information: Page 11
List of products: Page 48

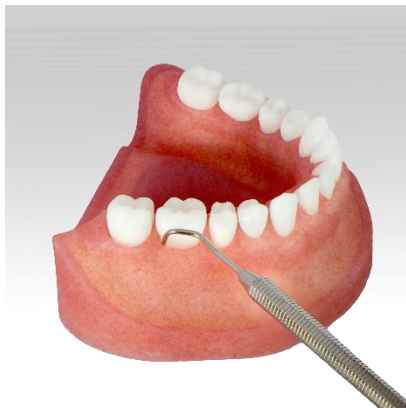
For optimal training results, it is recommended to use this Block inside the DRSK Modular Jaw.



Extraction Blocks

Information: Page 12
List of products: Page 50

For optimal training, it is recommended to use this Block inside the DRSK Modular Jaw.



Periodontal Blocks

Information: Page 13
List of products: Page 52

For optimal training, it is recommended to use this Block inside the DRSK Modular Jaw.



Restorative Tooth Models

Information: Page 14
List of products: Page 54

This tooth model can be used either as stand-alone, or with the Modular Jaw after being inserted in Socket Blocks (Page: 10).



Customized and New Additions

Contact: Page: 15

DRSK is committed to continuous product addition. Contact DRSK for requests regarding model customization, as well as information on the newest models which yet to be listed.

Socket Blocks

Holding Tooth Models in the Modular Jaw

Socket Blocks are reusable components, made to securely attach stand-alone DRSK tooth models to the DRSK Modular Jaw.

They can feature single or multiple sockets for attachment of tooth models. The sockets are often accompanied by adjacent teeth for a more realistic simulation of oral environment.

These Blocks come in various designs, which are made for different training needs. The number and position of sockets in a Socket Block can be customized.

The tooth models are attached using a heat-sensitive glue that softens with mild heat. This allows the removal of the tooth model and reusing the Socket Block.



Product codes for Socket Blocks on page 44



Fit Socket Block

Fit sockets closely imitate the anatomy of natural tooth sockets. The hollow spaces within these Socket Blocks match the external root anatomy of DRSK tooth models.

Fit Sockets ensure that tooth models remain firmly in place during procedures. These Blocks are only compatible with DRSK tooth models.



Universal Socket Block

Universal sockets allow for wider compatibility. The inner spaces of these Blocks are not anatomically shaped, allowing them to hold not only DRSK tooth models but also extracted teeth.

This flexibility makes Universal Sockets an ideal choice for institutions or training centers that utilize a variety of tooth models.



Apex locator Socket Block

Apex Locator Socket Blocks allow performing all steps of a simulated root canal treatment on a DRSK endo tooth model including use of apex locator for length determination.

These Socket Blocks include a closed space under the apex of the attached tooth model. This space can be filled with a conductive medium to simulate the conditions of locating the apex.

Apicoectomy Blocks

True-to-life Feel, Realistic Practice

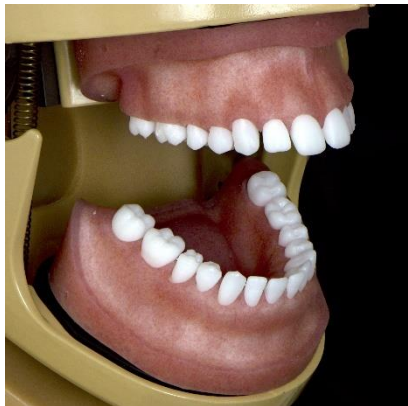
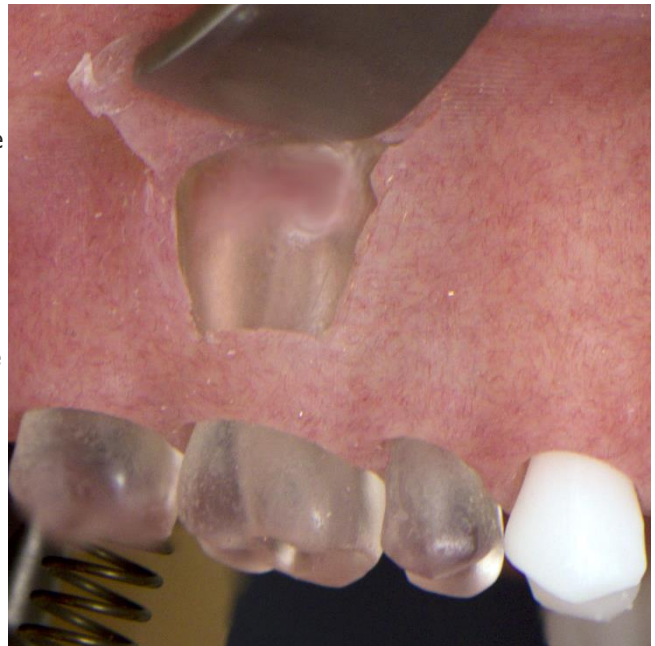
DRSK Apicoectomy™ is a Block for practicing apical microsurgery and retrograde filling.

This Block contains accessed tooth model(s) with gutta-percha filled root canals. The apical part of the root is surrounded by a soft material that simulates a periapical lesion.

This Block allows performing apical resection and retrograde filling just as on a real patient. The simulated periapical lesion has a lifelike consistency. The same holds true for the "hard tissue" parts of the model. Blocks can be radiographed and CBCT scanned for treatment planning and measurement.

For optimal training, it is recommended to use this Block inside the DRSK Modular Jaw. When the Block is placed inside the DRSK Modular Jaw, The Gingiva with its lifelike consistency allows performing incision and suturing.

Product codes for Apicoectomy Blocks on page 48



Realistic Features

Apicoectomy Blocks feature anatomical tooth angulation, cortical plate thickness and vestibule height.

The material of the cortical plate allows for realistic drilling and incisions. The material of the root end can withstand preparation.



Cost-Effective Design

Using Apicoectomy Blocks together with DRSK Modular Jaw eliminates the need to replace the entire jaw model. Instead, individual Blocks and Gingiva can be swapped out, making this Block a cost-effective choice.

The modular design can further lower expenses by allowing the purchase of only selected Apicoectomy Blocks, rather than a complete set of Apicoectomy Blocks for all slots in the Jaw.



Lifelike Gingiva

When the Apicoectomy Block is placed inside the DRSK Modular Jaw, the soft and flexible gingiva enable close simulation of a surgical procedure

To perform a realistic incision, Gingiva can be glued to the bone. The Gingiva can easily be detached afterward and replaced with a new one.

Extraction Blocks

True Resistance, Real Life Procedure

DRSK Extraction™ is a Block for practicing tooth extraction.

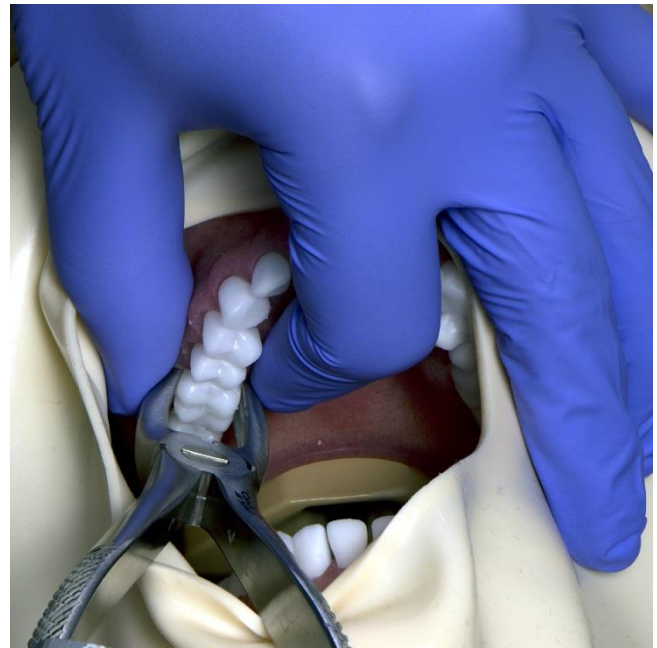
Practicing on this model gives the trainee a tactile feel of resistance to the extracting force close to the one experienced in a real-life exodontia procedure.

DRSK Extraction Block allows use of elevators to perform luxation as the first step in exodontia; it therefore makes possible a complete simulation of this procedure.

Using DRSK Extraction Block in a preclinical setup enables the student or trainee to adequately learn the principal extraction maneuvers and build up the manual skill of properly applying pressure to the target tooth.

For optimal training, it is recommended to use this Block inside the DRSK Modular Jaw.

Product codes for Extraction Blocks on page 50



Realistic Tactile Resistance

Extraction Blocks closely simulate the tactile resistance felt during real tooth extractions. The feel of detaching the tooth from the socket is remarkably lifelike, helping trainees develop the proper muscle memory.

This realistic training experience enhances students' confidence and satisfaction as they are getting prepared for real-life procedures.



Luxation Practice

Using Extraction Blocks provides an opportunity to practice a crucial step in the extraction process, which is realistic luxation of the tooth by a luxator.

It is possible to glue the gingiva to the Block. This will further enhance the training experience, making it possible to simulate soft tissue deflection.



Learning from Mistakes

Just as it would happen in a real case, when practicing on Extraction Block, rushed or incorrect maneuvers may result in breaking the roots.

This realistic outcome of the practice allows trainees to experience and manage complications. Additionally, it gives them a chance to practice extraction of broken roots.

Periodontal Blocks

Realistic Bone Defects, Lifelike Gingiva

DRSK Periodontal™ is a Block for practicing treatment of periodontal defects.

It is useful for practicing techniques such as scaling, root planning, and periodontal surgery. The models are also ideal for demonstrating ultrasonic tips and other dental hygiene instruments. Additionally, they can be used to practice periodontal charting.

For optimal training, it is recommended to use this Block inside the DRSK Modular Jaw. When practicing with the Periodontal Block inside the DRSK Modular Jaw, the soft and flexible gingiva allows for a close simulation of procedures such as probing, scaling, incision and suturing practice.

Product codes for Periodontal Blocks on page 52



Realistic Defect Simulation

Periodontal Blocks replicate common periodontal defects, including 3-walled intrabony defect, 2-walled intrabony defect, and furcation defects.

These Blocks allow trainees to experience and learn management of various clinical periodontal conditions.



Lifelike Flap Training

Once the Periodontal Block is placed inside the DRSK Modular Jaw, the soft and flexible gingiva allows for realistic incision and suturing.

To perform a realistic incision, Gingiva can be glued to the bone. The Gingiva can be easily detached afterward and replaced with a new one.



Customizable Options

Periodontal Blocks can be tailored to meet specific training needs and enhance learning experience.

To customize Periodontal Blocks and discuss possibilities, contact DRSK.

Restorative Tooth Models

Varied Conditions, Lifelike Carious Lesions

DRSK Restorative™ is a tooth model made for practicing a wide range of dental restorative treatments.

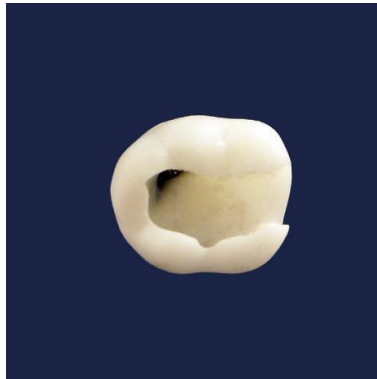
Restorative models are ideal for students or trainees to gain hands-on experience on realistic clinical scenarios and to get ready to handle similar cases in future actual practice.

Each Restorative model is available as both Block and tooth model.

Restorative Blocks can be directly placed inside the DRSK Modular Jaw. These Blocks are not reusable.

Tooth models need to be attached to a reusable Socket Block and then placed together inside the DRSK Modular Jaw. After each use, they can be removed from inside the Socket Block.

Product codes for Restorative tooth models on page 54



Variety of Models

DRSK Restorative includes models with various conditions such as carious lesions, filled cavities, fractures, pulp proximity, pulp exposures, and prepared teeth. Some Restorative models include pulp chambers and canals.

The cavities in this model can be filled with various materials, including composite.

Lifelike Carious lesions

DRSK Restorative models feature lifelike carious lesions, helping trainees develop the skills needed to manage common conditions for restorative treatments.

The simulated caries can be removed with an excavator or a low-speed handpiece, just like real carious lesions and with the same tactile feeling.

Customizable Options

The place, size and shape of carious lesions, fillings, pulp proximities and fractures in DRSK Restorative models can be customized upon request.

To customize Restorative models and discuss possibilities, contact DRSK.

Contact



Email

sales@drsk.com



Telephone

+46 (0) 451 76 96 32



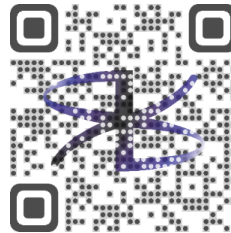
Online meeting

Contact to schedule



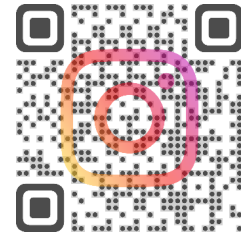
Facebook

[@drskgroup](#)



Website

www.drsk.com



Instagram

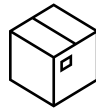
[@drskgroup](#)

Place an Order



Place an order

To place an order, contact:
sales@drsk.com



Minimum order quantity

100 tooth models or
2 jaw models
(Total ordered items)



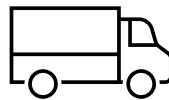
Orders below MOQ

Orders below MOQ:
smallorder@drsk.com



Quality control

Each model is inspected to ensure that it meets our standards



Global Delivery

Global delivery. 4-weeks lead time. Fast lead time service is available



Customer Support

Dedicated customer support will assist you throughout the entire ordering process

Endodontic – Maxillary Central Incisor

Incisor – Accessed, Basic



Access Cavity: Yes
 Roots: 1
 Canals: 1
 Canal system:
 • 1 orifice, 1 apex
 Length: 23.5
 BL width: 8
 MD width: 8.2

Article Code	Color	Apex Ø	X-ray
2111-1A1-PCL	Clear	~10#	Low
2111-1A1-PWH	White	~10#	Low
2111-1A1-PRO	White	~10#	High
2111-1A1-PCL-W	Clear	~20#	Low

Suggested for: Post-graduate courses, Demonstrating rotary instruments

Incisor – Basic



Access Cavity: No
 Roots: 1
 Canals: 1
 Canal system:
 • 1 orifice, 1 apex
 Length: 23.5
 BL width: 8
 MD width: 8.2

Article Code	Color	Apex Ø	X-ray
2111-1A1-RCW	White Crown – Clear Root	~10#	Low
2111-1A1-RWH	White	~10#	Low
2111-1A1-RRO	White	~10#	High
2111-1A1-RCL	Clear	~10#	Low
2111-1A1-RCW-W	White Crown – Clear Root	~20#	Low

Suggested for: University courses

Incisor – Accessed, Open apex



Access Cavity: Yes
 Roots: 1
 Canals: 1
 Canal system:
 • 1 orifice, 1 apex
 Length: 21
 BL width: 8
 MD width: 8.2

Article Code	Color	Apex Ø	X-ray
2111-1A2-PCL	Clear	~2 mm	Low
2111-1A2-PWH	White	~2 mm	Low
2111-1A2-PRO	White	~2 mm	High

Special features: Immature root with open apex, **No artificial pulp**, (canal diameter at its apical part: ~2 mm)
Suggested for: University courses, Post-graduate courses, Practicing apexification, Demonstrating root repair material

Incisor – Accessed, Open apex, 18mm




Access Cavity: Yes
 Roots: 1
 Canals: 1
 Canal system:
 • 1 orifice, 1 apex
 Length: 18
 BL width: 8
 MD width: 8.2

Article Code	Color	Apex Ø	X-ray
2111-1A21-PCL	Clear	~2 mm	Low
2111-1A21-PWH	White	~2 mm	Low
2111-1A21-PRO	White	~2 mm	High

Special features: Immature root with open apex, Length 18mm, **No artificial pulp**, (canal diameter at its apical part: ~2 mm)
Suggested for: University courses, Post-graduate courses, Practicing apexification, Demonstrating root repair material

Endodontic – Maxillary Central Incisor

Incisor – Open apex		Article Code	Color	Apex Ø	X-ray
 <p>Access Cavity: No Roots: 1 Canals: 1 Canal system: • 1 orifice, 1 apex Length: 21 BL width: 8 MD width: 8.2</p>		2111-1A2-RCL	Clear	~2 mm	Low
		2111-1A2-RWH	White	~2 mm	Low
		2111-1A2-RRO	White	~2 mm	High


Special features: Immature root with open apex, **No artificial pulp**, (canal diameter at its apical part: ~2 mm)

Suggested for: University courses, Post-graduate courses, Practicing apexification, Demonstrating root repair material

Incisor – Accessed, Open apex		Article Code	Color	Accessed
 <p>Access Cavity: Yes Roots: 1 Canals: 1 Canal system: • 1 orifice, 1 apex Length: 21 BL width: 8 MD width: 8.2</p>		2111-1A2-PCL-NPA	Clear	Yes

Special features: Immature root with open apex, **No artificial pulp**, narrower canal at the apex (canal diameter at its apical part: ~1 mm)

Suggested for: University courses, Post-graduate courses, Practicing apexification, Demonstrating root repair material

Incisor – Accessed, Open apex		Article Code	Color	Accessed
 <p>Access Cavity: Yes Roots: 1 Canals: 1 Canal system: • 1 orifice, 1 apex Length: 21 BL width: 8 MD width: 8.2</p>		2111-1A3-PCL	Clear	Yes

Special features: Immature root with open apex, Filled with artificial pulp


Suggested for: University courses, Post-graduate courses, Practicing apexification

Incisor – Open apex		Article Code	Color	Accessed
 <p>Access Cavity: No Roots: 1 Canals: 1 Canal system: • 1 orifice, 1 apex Length: 21 BL width: 8 MD width: 8.2</p>		2111-1A3-RCL	Clear	No


Special features: Immature root with open apex, Filled with artificial pulp

Suggested for: University courses, Post-graduate courses, Practicing apexification


Endodontic – Maxillary Central Incisor

<i>Incisor – Open apex, Pulp exposure</i>		Article Code	Color	Apex Ø	X-ray
	Access Cavity: No Roots: 1 Canals: 1 Canal system: • 1 orifice, 1 apex Length: 21 BL width: 8 MD width: 8.2	2111-1A3-RWH+FrEx	White	~2 mm	Low
		2111-1A3-RRO+FrEx	White	~2 mm	High


Special features: Immature root with open apex, Filled with artificial pulp, simulated fracture at the distal corner with pulp exposure
Suggested for: University courses, Post-graduate courses, Practicing direct pulp cap, Practicing apexification

<i>Special model</i>		Article Code	Color	Accessed
	Access Cavity: No KaVo Standard Canal system: 1 orifice	2111-1K3-RWH+FrEx	White	No

Special features: KaVo Typodont 11 compatible with KaVo jaw simulator (model 0.623.0401), with artificial pulp chamber, simulated fracture at the distal corner with pulp exposure
Suggested for: University courses, Post-graduate courses, Practicing direct pulp cap
Note: This tooth model is not compatible with DRSK Jaw

<i>Incisor – Prepared crown</i>		Article Code	Color	Accessed
	Access Cavity: N/A Roots: 1 Canals: 1 Canal system: • 1 orifice, 1 apex Length: 17.5 BL width: 7.5 MD width: 7.5	2111-1R1-XCL	Clear	N/A
		2111-1R1-XWH	White	N/A

Special features: Destroyed and prepared crown
Suggested for: Post and core build-up, Prosthodontic practice

<i>Incisor – Prepared crown</i>		Article Code	Color	Accessed
	Access Cavity: N/A Roots: 1 Canals: 1 Canal system: • 1 orifice, 1 apex Length: 17.5 BL width: 7.5 MD width: 7.5	2111-1R2-XCL	Clear	N/A
		2111-1R2-XWH	White	N/A

Special features: Destroyed and prepared crown, Shaped root canal
Suggested for: Post and core build-up, Prosthodontic practice

Endodontic – Maxillary Central Incisor

Incisor – Prepared crown, Gutta percha



Access Cavity: N/A
 Roots: 1
 Canals: 1
 Canal system:
 • 1 orifice, 1 apex
 Length: 17.5
 BL width: 7.5
 MD width: 7.5

Article Code	Color	Accessed
2111-1R3-XCL+G	Clear	N/A
2111-1R3-XWH+G	White	N/A

Special features: Destroyed and prepared crown, Shaped root canal, **Gutta percha filling**

Suggested for: Practicing retreatment, Post and core build-up, Prosthodontic practice

Incisor – Gutta percha



Access Cavity: Yes
 Roots: 1
 Canals: 1
 Canal system:
 • 1 orifice, 1 apex
 Length: 23.5
 BL width: 8
 MD width: 8.2

Article Code	Color	Accessed
2111-1A1-PCL+G	Clear	Yes
2111-1A1-PWH+G	White	Yes

Special features: Shaped root canal, **Gutta percha filling**
Suggested for: Practicing retreatment

Incisor – Gutta percha, Broken file



Access Cavity: Yes
 Roots: 1
 Canals: 1
 Canal system:
 • 1 orifice, 1 apex
 Length: 23.5
 BL width: 8
 MD width: 8.2

Article Code	Color	Accessed
2111-1A1-PCL+GBF	Clear	Yes
2111-1A1-PWH+GBF	White	Yes

Special features: Shaped root canal, Broken file in apical third of canal, **Gutta percha filling**

Suggested for: Post-graduate courses, Practicing retreatment, Practicing removal of broken file

Incisor – Broken file







Access Cavity: Yes
 Roots: 1
 Canals: 1
 Canal system:
 • 1 orifice, 1 apex
 Length: 23.5
 BL width: 8
 MD width: 8.2

Article Code	Color	Apex Ø	X-ray
2111-1A1-PCL+BFM	Clear	~10#	Low

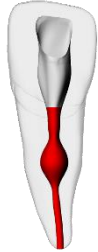
Special features: Broken file in middle third of canal,
Suggested for: Post-graduate courses, Practicing removal of broken file

Endodontic – Maxillary Central Incisor

<i>Incisor – Shaped canal</i>		Article Code	Color	Accessed	
 <p>Access Cavity: Yes Roots: 1 Canals: 1 Canal system: • 1 orifice, 1 apex Length: 23.5 BL width: 8 MD width: 8.2</p>		2111-1KR-PCL-WPC	Clear	Yes	
		2111-1KR-PWH-WPC	White	Yes	
<p>Special features: Shaped root canal, Slightly wider access cavity Suggested for: Demonstrating irrigation systems, Demonstrating irrigation techniques, Demonstrating obturation systems, Demonstrating root canal filling material</p>					
<i>Incisor – Prepared crown, Post</i>		Article Code	Color	Accessed	
 <p>Access Cavity: N/A Roots: 1 Canals: 1 Canal system: • 1 orifice, 1 apex Length: 17.5 BL width: 7.5 MD width: 7.5</p>		2111-1R2-XCL+PsMt	Clear	N/A	
		<p>Special features: Destroyed and prepared crown, Shaped root canal, comes with a metal post and core that should be installed by the user Suggested for: Post-graduate courses</p>			
<i>Incisor – Prepared crown, Post</i>		Article Code	Color	Accessed	
 <p>Access Cavity: N/A Roots: 1 Canals: 1 Canal system: • 1 orifice, 1 apex Length: 17.5 BL width: 7.5 MD width: 7.5</p>		2111-1R2-XCL+PsFb	Clear	N/A	
		<p>Special features: Destroyed and prepared crown, Shaped root canal, comes with a fiber post that should be installed by the user Suggested for: Post-graduate courses</p>			
<i>Incisor – Obliterated</i>		Article Code	Color	Apex Ø	X-ray
 <p>Access Cavity: No Roots: 1 Canals: 1 Canal system: • 0 orifice, 1 apex Length: 23.5 BL width: 8 MD width: 8.2</p>		2111-1A1-RRO-BL7	White	~12#	High
		<p>Special features: Root canal exists only in the apical 5-6mm of the root Suggested for: Post-graduate courses</p>			

Endodontic – Maxillary Central Incisor

Incisor – Internal resorption



Access Cavity: Yes

Roots: 1
 Canals: 1
 Canal system:
 • 1 orifice, 1 apex
 Length: 23.5
 BL width: 8
 MD width: 8.2

Article Code	Color	Apex Ø	X-ray
2111-1A1-PCL-INR	Clear	~20#	Low
2111-1A1-PRO-INR	White	~20#	High

Special features: Internal resorption in the middle third of the root
Suggested for: University courses, Post-graduate courses,
 Demonstrating rotary instruments, Demonstrating root repair
 materials and obturation systems

Endodontic – Maxillary Premolar

Premolar – Accessed, Basic



Access Cavity: Yes
 Roots: 2
 Canals: 2
 Canal system:
 • 2 orifices, 2 apices
 Length: 23
 BL width: 10
 MD width: 7

Article Code	Color	Apex Ø	X-ray
2422-101-PCL	Clear	~10#	Low
2422-101-PWH	White	~10#	Low
2422-101-PRO	White	~10#	High
2422-101-PCL-W	Clear	~20#	Low

Suggested for: Post-graduate courses, Demonstrating rotary instruments

Premolar – Basic

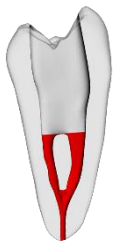


Access Cavity: No
 Roots: 2
 Canals: 2
 Canal system:
 • 2 orifices, 2 apices
 Length: 23
 BL width: 10
 MD width: 7

Article Code	Color	Apex Ø	X-ray
2422-101-RCW	White Crown – Clear Root	~10#	Low
2422-101-RWH	White	~10#	Low
2422-101-RRO	White	~10#	High
2422-101-RCL	Clear	~10#	Low
2422-10W-RCW-W	White Crown – Clear Root	~20#	Low

Suggested for: University courses

Premolar – Accessed, Merging canals



Access Cavity: Yes
 Roots: 1
 Canals: 2
 Canal system:
 • 2 orifices, 1 apex
 • Weine Type II
 Length: 22.5
 BL width: 10
 MD width: 7

Article Code	Color	Apex Ø	X-ray
2412-2A2-PCL	Clear	~10#	Low
2412-2A2-PWH	White	~10#	Low
2412-2A2-PRO	White	~10#	High
2412-2A2-PCL-W	Clear	~20#	Low

Suggested for: Post-graduate courses, Demonstrating rotary instruments

Premolar – Merging canals



Access Cavity: No
 Roots: 1
 Canals: 2
 Canal system:
 • 2 orifices, 1 apex
 • Weine Type II
 Length: 22.5
 BL width: 10
 MD width: 7

Article Code	Color	Apex Ø	X-ray
2412-2A2-RCW	White Crown–Clear Root	~10#	Low
2412-2A2-RWH	White	~10#	Low
2412-2A2-RRO	White	~10#	High
2412-2A2-RCL	Clear	~10#	Low
2412-2A2-RCW-W	White Crown – Clear Root	~20#	Low

Suggested for: University courses

Endodontic – Maxillary Premolar

Premolar – Gutta percha



Access Cavity: Yes
 Roots: 2
 Canals: 2
 Canal system:
 • 2 orifices, 2 apices
 Length: 23
 BL width: 10
 MD width: 7

Article Code	Color	Accessed
2422-102-PCL+G	Clear	Yes
2422-102-PWH+G	White	Yes

Special features: Shaped root canal, **Gutta percha filling**
Suggested for: Practicing retreatment

Premolar – Shaped canals




Access Cavity: Yes
 Roots: 2
 Canals: 2
 Canal system:
 • 2 orifices, 2 apices
 Length: 23
 BL width: 10
 MD width: 7


Article Code	Color	Accessed
2422-1KR-PCL	Clear	Yes

Special features: Shaped root canals
Suggested for: Demonstrating irrigation systems, Demonstrating irrigation techniques, Demonstrating obturation systems, Demonstrating root canal filling material


Endodontic – Maxillary Molar

Molar – Accessed, Basic		Article Code	Color	Apex Ø	X-ray
	Access Cavity: Yes Roots: 3 Canals: 3 Canal system: • Palatal: 1 orifice, 1 apex • MB: 1 orifice, 1 apex • DB: 1 orifice, 1 apex Length: 21 (Palatal) BL width: 11 MD width: 10.5	2633-101-PCL	Clear	~10#	Low
		2633-101-PWH	White	~10#	Low
		2633-101-PRO	White	~10#	High
		2633-101-PCL-W	Clear	~20#	Low


Suggested for: Post-graduate courses, Demonstrating rotary instruments

Molar – Basic		Article Code	Color	Apex Ø	X-ray
	Access Cavity: No Roots: 3 Canals: 3 Canal system: • Palatal: 1 orifice, 1 apex • MB: 1 orifice, 1 apex • DB: 1 orifice, 1 apex Length: 21 (Palatal) BL width: 11 MD width: 10.5	2633-101-RCW	White Crown – Clear Root	~10#	Low
		2633-101-RWH	White	~10#	Low
		2633-101-RRO	White	~10#	High
		2633-101-RCL	Clear	~10#	Low
		2633-101-RCW-W	White Crown – Clear Root	~20#	Low

Suggested for: University courses

Molar – Accessed, Basic		Article Code	Color	Apex Ø	X-ray
	Access Cavity: Yes Roots: 3 Canals: 4 Canal system: • Palatal: 1 orifice, 1 apex • MB: 2 orifices, 2 apices • DB: 1 orifice, 1 apex Length: 21 (Palatal) BL width: 11 MD width: 10.5	2634-301-PCL	Clear	~10#	Low
		2634-301-PWH	White	~10#	Low
		2634-301-PRO	White	~10#	High
		2634-301-PCL-W	Clear	~20#	Low

Suggested for: Post-graduate courses, Demonstrating rotary instruments

Molar – MB2		Article Code	Color	Apex Ø	X-ray
	Access Cavity: No Roots: 3 Canals: 4 Canal system: • Palatal: 1 orifice, 1 apex • MB: 2 orifices, 2 apices • DB: 1 orifice, 1 apex Length: 21 (Palatal) BL width: 11 MD width: 10.5	2634-301-RCW	White Crown – Clear Root	~10#	Low
		2634-301-RWH	White	~10#	Low
		2634-301-RRO	White	~10#	High
		2634-301-RCL	Clear	~10#	Low
		2634-301-RCW-W	White Crown – Clear Root	~20#	Low

Suggested for: University courses

Endodontic – Maxillary Molar

Molar – Accessed, Merging MB2



Access Cavity: Yes
 Roots: 3
 Canals: 4
 Canal system:
 • Palatal: 1 orifice, 1 apex
 • MB: 2 orifices, 1 apex
 • DB: 1 orifice, 1 apex
 Length: 21 (Palatal)
 BL width: 11
 MD width: 10.5

Article Code	Color	Apex Ø	X-ray
2634-201-PCL	Clear	~10#	Low
2634-201-PWH	White	~10#	Low
2634-201-PRO	White	~10#	High
2634-201-PCL-W	Clear	~20#	Low

Suggested for: Post-graduate courses, Demonstrating rotary instruments

Molar – Merging MB2

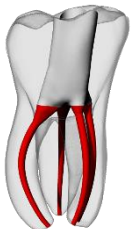


Access Cavity: No
 Roots: 3
 Canals: 4
 Canal system:
 • Palatal: 1 orifice, 1 apex
 • MB: 2 orifices, 1 apex
 • DB: 1 orifice, 1 apex
 Length: 21 (Palatal)
 BL width: 11
 MD width: 10.5

Article Code	Color	Apex Ø	X-ray
2634-201-RCW	White Crown – Clear Root	~10#	Low
2634-201-RWH	White	~10#	Low
2634-201-RRO	White	~10#	High
2634-201-RCL	Clear	~10#	Low
2634-201-RCW-W	White Crown – Clear Root	~20#	Low

Suggested for: University courses

Molar – Accessed, MB2, Moderate Curvature



Access Cavity: Yes
 Roots: 3
 Canals: 4
 Canal system:
 • Palatal: 1 orifice, 1 apex
 • MB: 2 orifices, 2 apices
 • DB: 1 orifice, 1 apex
 Length: 21 (Palatal)
 BL width: 11
 MD width: 10.5

Article Code	Color	Apex Ø	X-ray
2634-3A2-PCL	Clear	~10#	Low

Suggested for: Post-graduate courses, Demonstrating rotary instruments

Molar – Gutta Percha







Access Cavity: Yes
 Roots: 3
 Canals: 3
 Canal system:
 • Palatal: 1 orifice, 1 apex
 • MB: 1 orifice, 1 apex
 • DB: 1 orifice, 1 apex
 Length: 21 (Palatal)
 BL width: 11
 MD width: 10.5

Article Code	Color	Accessed
2633-101-PCL+G	Clear	Yes
2633-101-PWH+G	White	Yes

Special features: Shaped root canal, Gutta percha filling
Suggested for: Practicing retreatment

Endodontic – Maxillary Molar

Molar – Broken file		Article Code	Color	Apex Ø	X-ray
 <p>Access Cavity: Yes Roots: 3 Canals: 4 Canal system:</p> <ul style="list-style-type: none"> • Palatal: 1 orifice, 1 apex • MB: 2 orifices, 2 apices • DB: 1 orifice, 1 apex <p>Length: 21 (Palatal) BL width: 11 MD width: 10.5</p>	2634-301-PCL+BF	Clear	~10#	Low	
	<p>Special features: Broken file (coronal third of MB1) Suggested for: Post-graduate courses, Practicing removal of broken file</p>				
Molar – Two Broken files		Article Code	Color	Apex Ø	X-ray
 <p>Access Cavity: Yes Roots: 3 Canals: 4 Canal system:</p> <ul style="list-style-type: none"> • Palatal: 1 orifice, 1 apex • MB: 2 orifices, 2 apices • DB: 1 orifice, 1 apex <p>Length: 21 (Palatal) BL width: 11 MD width: 10.5</p>	2634-301-PCL+2BF	Clear	~10#	Low	
	<p>Special features: Broken file (coronal third of MB1, middle third of MB2) Suggested for: Post-graduate courses, Practicing removal of broken file</p>				
Molar – Pulp exposure		Article Code	Color	Apex Ø	X-ray
 <p>Access Cavity: No Roots: 3 Canals: 3 Canal system:</p> <ul style="list-style-type: none"> • Palatal: 1 orifice, 1 apex • MB: 1 orifice, 1 apex • DB: 1 orifice, 1 apex <p>Length: 21 (Palatal) BL width: 11 MD width: 10.5</p>	2633-101-RCL-W+MEx01	Clear	~20#	Low	
	2633-101-RRO-W+MEx01	White	~20#	High	
<p>Special features: Class II cavity with missing filling, Pulp exposure Suggested for: University courses, Post-graduate courses</p>					
Molar – Pulp exposure, Carious lesion		Article Code	Color	Apex Ø	X-ray
 <p>Access Cavity: No Roots: 3 Canals: 3 Canal system:</p> <ul style="list-style-type: none"> • Palatal: 1 orifice, 1 apex • MB: 1 orifice, 1 apex • DB: 1 orifice, 1 apex <p>Length: 21 (Palatal) BL width: 11 MD width: 10.5</p>	2633-101-RCL-W+CMEx01	Clear	~20#	Low	
	2633-101-RRO-W+CMEx01	White	~20#	High	
<p>Special features: Carious lesion, Class II cavity with missing filling, Pulp exposure Suggested for: University courses, Post-graduate courses</p>					

Endodontic – Maxillary Molar

Molar, Special



Access Cavity: Yes

Roots: 3

Canals: 3

Canal system:

- Palatal: 1 orifice, 1 apex
- MB: 1 orifice, 1 apex
- DB: 1 orifice, 1 apex

Length: 21 (Palatal)

BL width: 11

MD width: 10.5

Article Code	Color	Apex Ø	X-ray
2633-102-PCL	Clear	-	Low
2633-102-PWH	White	-	Low
2633-102-PRO	White	-	High

Special features: Trifurcation perforation, Strip perforation in MB canal, Immature root with open apex palatal root, Thin-walled palatal root, Resected DB root, Retrograde filling cavity in DB root, **no artificial pulp**

Suggested for: University courses, Post-graduate courses, Demonstrating root repair material

Endodontic – Mandibular Central-Incisor

Incisor – Accessed, Basic



Access Cavity: Yes
 Roots: 1
 Canals: 1
 Canal system:
 • 1 orifice, 1 apex
 Length: 23
 BL width: 5.6
 MD width: 5.3

Article Code	Color	Apex Ø	X-ray
3111-1A1-PCL	Clear	~10#	Low
3111-1A1-PWH	White	~10#	Low
3111-1A1-PRO	White	~10#	High
3111-1A1-PCL-W	Clear	~20#	Low

Suggested for: Post-graduate courses, Demonstrating rotary instruments

Incisor – Basic



Access Cavity: No
 Roots: 1
 Canals: 1
 Canal system:
 • 1 orifice, 1 apex
 Length: 23
 BL width: 5.6
 MD width: 5.3

Article Code	Color	Apex Ø	X-ray
3111-1A1-RCW	White Crown – Clear Root	~10#	Low
3111-1A1-RWH	White	~10#	Low
3111-1A1-RRO	White	~10#	High
3111-1A1-RCL	Clear	~10#	Low
3111-1A1-RCW-W	White Crown – Clear Root	~20#	Low

Suggested for: University courses

Incisor – Accessed, Merging canal



Access Cavity: Yes
 Roots: 1
 Canals: 2
 Canal system:
 • 1 orifice, 1 apex
 • 1-2-1, Vertucci Type III
 Length: 23
 BL width: 5.6
 MD width: 5.3

Article Code	Color	Apex Ø	X-ray
3111-201-PCL	Clear	~10#	Low
3111-201-PWH	White	~10#	Low
3111-201-PRO	White	~10#	High
3111-201-PCL-W	Clear	~20#	Low

Suggested for: Post-graduate courses, Demonstrating rotary instruments

Incisor – Merging canal





Access Cavity: No
 Roots: 1
 Canals: 2
 Canal system:
 • 1 orifice, 1 apex
 • 1-2-1, Vertucci Type III
 Length: 23
 BL width: 5.6
 MD width: 5.3


Article Code	Color	Apex Ø	X-ray
3111-201-RCW	White Crown – Clear Root	~10#	Low
3111-201-RWH	White	~10#	Low
3111-201-RRO	White	~10#	High
3111-201-RCL	Clear	~10#	Low
3111-201-RCW-W	White Crown – Clear Root	~20#	Low

Suggested for: University courses

Endodontic – Mandibular Central-Incisor and Canine

Incisor – Merging canal, Gutta percha		Article Code	Color	Accessed
 <p>Access Cavity: Yes Roots: 1 Canals: 2 Canal system: • 1 orifice, 1 apex • 1-2-1, Vertucci Type III Length: 23 BL width: 5.6 MD width: 5.3</p>	3111-201-PCL+G	Clear	Yes	
	<p>Special features: Shaped root canal, Gutta percha filling Suggested for: Practicing retreatment</p>			

Canine – Accessed, Basic		Article Code	Color	Apex Ø	X-ray
 <p>Access Cavity: Yes Roots: 1 Canals: 1 Canal system: • 1 orifice, 1 apex Length: 26.5 BL width: 7.5 MD width: 5.8</p>	3311-101-PCL	Clear	~10#	Low	
	3311-101-PWH	White	~10#	Low	
	3311-101-PRO	White	~10#	High	
	3311-101-PCL-W	Clear	~20#	Low	
	<p>Suggested for: Post-graduate courses, Demonstrating rotary instruments Note: This tooth model is not compatible with Modular Jaw</p>				

Canine – Basic		Article Code	Color	Apex Ø	X-ray
 <p>Access Cavity: No Roots: 1 Canals: 1 Canal system: • 1 orifice, 1 apex Length: 26.5 BL width: 7.5 MD width: 5.8</p>	3311-101-RCW	White Crown – Clear Root	~10#	Low	
	3311-101-RWH	White	~10#	Low	
	3311-101-RRO	White	~10#	High	
	3311-101-RCL	Clear	~10#	Low	
	3311-101-RCW-W	White Crown – Clear Root	~20#	Low	
	<p>Note: This tooth model is not compatible with Modular Jaw</p>				

Endodontic – Mandibular Premolar

Premolar – Accessed, Basic

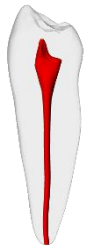


Access Cavity: Yes
 Roots: 1
 Canals: 1
 Canal system:
 • 1 orifice, 1 apex
 Length: 25.5
 BL width: 8
 MD width: 6.7

Article Code	Color	Apex Ø	X-ray
3411-101-PCL	Clear	~10#	Low
3411-101-PWH	White	~10#	Low
3411-101-PRO	White	~10#	High
3411-101-PCL-W	Clear	~20#	Low

Suggested for: Post-graduate courses, Demonstrating rotary instruments

Premolar – Basic



Access Cavity: No
 Roots: 1
 Canals: 1
 Canal system:
 • 1 orifice, 1 apex
 Length: 25.5
 BL width: 8
 MD width: 6.7

Article Code	Color	Apex Ø	X-ray
3411-101-RCW	White Crown – Clear Root	~10#	Low
3411-101-RWH	White	~10#	Low
3411-101-RRO	White	~10#	High
3411-101-RCL	Clear	~10#	Low
3411-101-RCW-W	White Crown – Clear Root	~20#	Low

Suggested for: University courses

Premolar – Accessed, Dilacerated



Access Cavity: Yes
 Roots: 1
 Canals: 1
 Canal system:
 • 1 orifice, 1 apex
 Length: 22
 BL width: 8
 MD width: 6.5

Article Code	Color	Apex Ø	X-ray
3411-1A1-PCL	Clear	~10#	Low
3411-1A1-PRO	White	~10#	High

Special features: Moderate root dilaceration, Double-curved canal, Moderate complexity level
Suggested for: Post-graduate courses, Demonstrating rotary instruments

Premolar – Dilacerated



Access Cavity: No
 Roots: 1
 Canals: 1
 Canal system:
 • 1 orifice, 1 apex
 Length: 22
 BL width: 8
 MD width: 6.5

Article Code	Color	Apex Ø	X-ray
3411-1A1-RCW	White Crown – Clear Root	~10#	Low
3411-1A1-RRO	White	~10#	High
3411-1A1-RCL	Clear	~10#	Low

Special features: Moderate root dilaceration, Double-curved canal, Moderate complexity level
Suggested for: University courses

Endodontic – Mandibular Premolar

Premolar – Accessed, S-shaped		Article Code	Color	Apex Ø	X-ray
 <p>Access Cavity: Yes Roots: 1 Canals: 1 Canal system: • 1 orifice, 1 apex Length: 22 BL width: 8 MD width: 6.5</p>	3411-1A2-PCL	Clear	~10#	Low	
	<p>Special features: Moderate root dilaceration, Double-curved canal, Lateral foramen, Advanced level of complexity Suggested for: Post-graduate courses, Demonstrating rotary instruments Publication: IEJ, Vol 55, p656 - Simulation of 3 dimensional curvatures (https://doi.org/10.1111/iej.13685)</p>				
Premolar – Accessed, Apical curve		Article Code	Color	Apex Ø	X-ray
 <p>Access Cavity: Yes Roots: 1 Canals: 1 Canal system: • 1 orifice, 1 apex Length: 22.5 BL width: 8 MD width: 6.5</p>	3411-1A3-PCL	Clear	~10#	Low	
	3411-1A3-PWH	White	~10#	Low	
	3411-1A3-PRO	White	~10#	High	
		<p>Suggested for: Post-graduate courses, Demonstrating rotary instruments Special features: Refined anatomy, Apical curve</p>			
Premolar – Apical curve		Article Code	Color	Apex Ø	X-ray
 <p>Access Cavity: No Roots: 1 Canals: 1 Canal system: • 1 orifice, 1 apex Length: 22.5 BL width: 8 MD width: 6.5</p>	3411-1A3-RCW	White Crown – Clear Root	~10#	Low	
	3411-1A3-RWH	White	~10#	Low	
	3411-1A3-RRO	White	~10#	High	
		<p>Suggested for: University courses Special features: Refined anatomy, Apical curve</p>			
Premolar – Gutta percha		Article Code	Color	Accessed	
 <p>Access Cavity: Yes Roots: 1 Canals: 1 Canal system: • 1 orifice, 1 apex Length: 25.5 BL width: 8 MD width: 6.7</p>	3411-101-PCL+G	Clear	Yes		
	3411-101-PWH+G	White	Yes		
		<p>Special features: Shaped root canal, Gutta percha filling Suggested for: Practicing retreatment</p>			

Endodontic – Mandibular Premolar

Premolar – Ledge



Access Cavity: Yes

Roots: 1
 Canals: 1
 Canal system:
 1 orifice, 1 apex
 Length: 22.5
 BL width: 8
 MD width: 6.5

Article Code	Color	Apex Ø	X-ray
3411-1A4-PCL	Clear	~10#	Low

Special features: Ledged root canal, Apical curve, Shaped root canal
Suggested for: Practicing retreatment

Premolar – Gutta percha, Ledge



Access Cavity: Yes

Roots: 1
 Canals: 1
 Canal system:
 1 orifice, 1 apex
 Length: 22.5
 BL width: 8
 MD width: 6.5

Article Code	Color	Apex Ø	X-ray
3411-1A4-PCL+G	Clear	~10#	Low

Special features: Ledged root canal, Apical curve, Shaped root canal, **Gutta percha filling**
Suggested for: Practicing retreatment

Premolar – Obliterated



Access Cavity: Yes

Roots: 1
 Canals: 1
 Canal system:
 • 0 orifice, 1 apex
 Length: 25.5
 BL width: 8
 MD width: 6.7

Article Code	Color	Apex Ø	X-ray
3411-101-PWH-BL	White	~10#	Low
3411-101-PRO-BL	White	~10#	High

Special features: Calcified coronal third of the canal, marked by gray color.
Suggested for: Post-graduate courses, Demonstrating ultrasonic instruments

Endodontic – Mandibular Molar

Molar – Accessed, Basic



Access Cavity: Yes
 Roots: 2
 Canals: 3
 Canal system:
 • Mesial: 2 orifices, 2 apices
 • Distal: 1 orifice, 1 apex
 Length: 20
 BL width: 9.5
 MD width: 11

Article Code	Color	Apex Ø	X-ray
3623-101-PCL	Clear	~10#	Low
3623-101-PWH	White	~10#	Low
3623-101-PRO	White	~10#	High
3623-101-PCL-W	Clear	~20#	Low

Suggested for: Post-graduate courses, Demonstrating rotary instruments

Molar – Basic



Access Cavity: No
 Roots: 2
 Canals: 3
 Canal system:
 • Mesial: 2 orifices, 2 apices
 • Distal: 1 orifice, 1 apex
 Length: 20
 BL width: 9.5
 MD width: 11

Article Code	Color	Apex Ø	X-ray
3623-101-RCW	White Crown – Clear Root	~10#	Low
3623-101-RWH	White	~10#	Low
3623-101-RRO	White	~10#	High
3623-101-RCL	Clear	~10#	Low
3623-101-RCW-W	White Crown – Clear Root	~20#	Low

Suggested for: University courses

Molar – Accessed, Four canals



Access Cavity: Yes
 Roots: 2
 Canals: 4
 Canal system:
 • Mesial: 2 orifices, 2 apices
 • Distal: 2 orifices, 2 apices
 Length: 20
 BL width: 9.5
 MD width: 11

Article Code	Color	Apex Ø	X-ray
3624-302-PCL	Clear	~10#	Low
3624-302-PWH	White	~10#	Low
3624-302-PRO	White	~10#	High
3624-302-PCL-W	Clear	~20#	Low

Special features: Two distal canals
Suggested for: Post-graduate courses, Demonstrating rotary instruments

Molar – Four canals




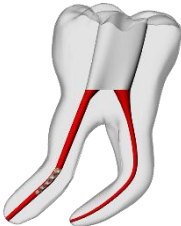
Access Cavity: No
 Roots: 2
 Canals: 4
 Canal system:
 • Mesial: 2 orifices, 2 apices
 • Distal: 2 orifices, 2 apices
 Length: 20
 BL width: 9.5
 MD width: 11

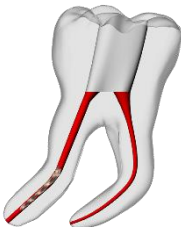
Article Code	Color	Apex Ø	X-ray
3624-302-RCW	White Crown – Clear Root	~10#	Low
3624-302-RWH	White	~10#	Low
3624-302-RRO	White	~10#	High
3624-302-RCL	Clear	~10#	Low
3624-302-RCW-W	White Crown – Clear Root	~20#	Low

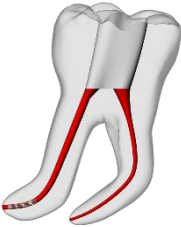
Suggested for: University courses

Endodontic – Mandibular Molar

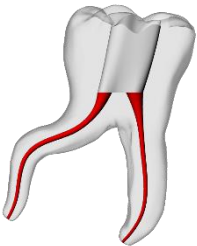
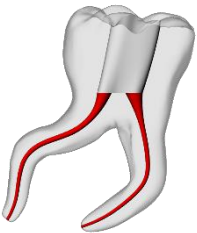
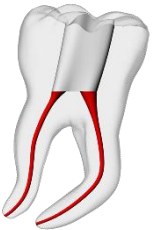
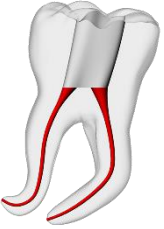
Molar – Accessed, Gutta percha		Article Code	Color	Accessed
 <p>Access Cavity: Yes Roots: 2 Canals: 3 Canal system: • Mesial: 2 orifices, 2 apices • Distal: 1 orifice, 1 apex Length: 20 BL width: 9.5 MD width: 11</p>	3623-101-PCL+G	Clear	Yes	
	3623-101-PWH+G	White	Yes	
<p>Special features: Shaped root canal, Gutta percha filling Suggested for: Practicing retreatment</p>				

Molar – 3mm Broken File, 30° Distal Canal		Article Code	Color	Apex Ø	X-ray
 <p>Access Cavity: Yes Roots: 2 Canals: 2 Canal system: • Mesial: 1 orifice, 1 apex • Distal: 1 orifice, 1 apex Length: NA BL width: 9.5 MD width: 11</p>	3622-1A5-PCL+BF3A	Clear	~10#	Low	
	<p>Special features: 3mm visible broken file in 30° distal canal (apical third) Suggested for: Post-graduate courses, Practicing removal of broken file</p>				

Molar – 6mm Broken File, 30° Distal Canal		Article Code	Color	Apex Ø	X-ray
 <p>Access Cavity: Yes Roots: 2 Canals: 2 Canal system: • Mesial: 1 orifice, 1 apex • Distal: 1 orifice, 1 apex Length: ~20 BL width: 9.5 MD width: 11</p>	3622-1A5-PCL+BF6A	Clear	~10#	Low	
	<p>Special features: 6mm visible broken file in 30° distal canal (apical third) Suggested for: Post-graduate courses, Practicing removal of broken file</p>				

Molar – 3mm Broken File, 60° Distal Canal		Article Code	Color	Apex Ø	X-ray
 <p>Access Cavity: Yes Roots: 2 Canals: 2 Canal system: • Mesial: 1 orifice, 1 apex • Distal: 1 orifice, 1 apex Length: ~20 BL width: 9.5 MD width: 11</p>	3622-1A6-PCL+BF3AN	Clear	~10#	Low	
	<p>Special features: 3mm non-visible broken file in 60° distal canal (apical third) Suggested for: Post-graduate courses, Practicing removal of broken file</p>				

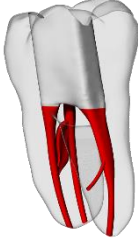
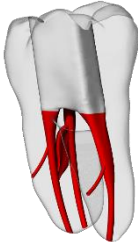

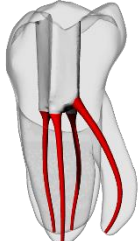
Endodontic – Mandibular Molar

Molar – Severe Curvature 1	Article Code	Color	Apex Ø	X-ray
 <p>Access Cavity: Yes Roots: 2 Canals: 2 Canal system:</p> <ul style="list-style-type: none"> • Mesial: 1 orifice, 1 apex • Distal: 1 orifice, 1 apex Length: ~20 BL width: 9.5 MD width: 11	3622-1A1-PCL	Clear	~10#	Low
	<p>Special features: Moderate root dilaceration, Double-curved canal, Apical curve, Advanced level of complexity Suggested for: Post-graduate courses, Demonstrating rotary instruments</p>			
Molar – Severe Curvature 2	Article Code	Color	Apex Ø	X-ray
 <p>Access Cavity: Yes Roots: 2 Canals: 2 Canal system:</p> <ul style="list-style-type: none"> • Mesial: 1 orifice, 1 apex • Distal: 1 orifice, 1 apex Length: ~20 BL width: 9.5 MD width: 11	3622-1A2-PCL	Clear	~10#	Low
	<p>Special features: Moderate root dilaceration, Double-curved canal, Advanced level of complexity Suggested for: Post-graduate courses, Demonstrating rotary instruments</p>			
Molar – Severe Curvature 3	Article Code	Color	Apex Ø	X-ray
 <p>Access Cavity: Yes Roots: 2 Canals: 2 Canal system:</p> <ul style="list-style-type: none"> • Mesial: 1 orifice, 1 apex • Distal: 1 orifice, 1 apex Length: ~20 BL width: 9.5 MD width: 11	3622-1A3-PCL	Clear	~10#	Low
	<p>Special features: Moderate root dilaceration, Double-curved canal, Apical curve, Advanced level of complexity Suggested for: Post-graduate courses, Demonstrating rotary instruments</p>			
Molar – Severe Curvature 4	Article Code	Color	Apex Ø	X-ray
 <p>Access Cavity: Yes Roots: 2 Canals: 2 Canal system:</p> <ul style="list-style-type: none"> • Mesial: 1 orifice, 1 apex • Distal: 1 orifice, 1 apex Length: ~20 BL width: 9.5 MD width: 11	3622-1A4-PCL	Clear	~10#	Low
	<p>Special features: Moderate root dilaceration, Double-curved canal, Severe apical curve, Advanced level of complexity Suggested for: Post-graduate courses, Demonstrating rotary instruments</p>			

Endodontic – Mandibular Molar

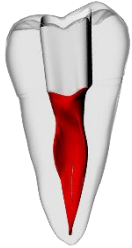
Molar – Obliterated		Article Code	Color	Apex Ø	X-ray
 <p>Access Cavity: Yes Roots: 2 Canals: 3 Canal system: • Mesial: 0 orifice, 2 apices • Distal: 1 orifice, 1 apex Length: 20 BL width: 9.5 MD width: 11</p>		3623-101-PWH+BL	White	~10#	Low
		3623-101-PRO+BL	White	~10#	High
		<p>Special features: Calcified coronal third of the canals, marked by gray color. Suggested for: Post-graduate courses, Demonstrating ultrasonic instruments</p>			
Molar – Pulp exposure		Article Code	Color	Apex Ø	X-ray
 <p>Access Cavity: No Roots: 2 Canals: 3 Canal system: • Mesial: 2 orifices, 2 apices • Distal: 1 orifice, 1 apex Length: 20 BL width: 9.5 MD width: 11</p>		3623-101-RCL-W+MEx01	Clear	~20#	Low
		3623-101-RR0-W+MEx01	White	~20#	High
		<p>Special features: Class II cavity with missing filling, Pulp exposure Suggested for: University courses, Post-graduate courses</p>			
Molar – Pulp exposure, Carious lesion		Article Code	Color	Apex Ø	X-ray
 <p>Access Cavity: No Roots: 2 Canals: 3 Canal system: • Mesial: 2 orifices, 2 apices • Distal: 1 orifice, 1 apex Length: 20 BL width: 9.5 MD width: 11</p>		3623-101-RCL-W+CMEx01	Clear	~20#	Low
		3623-101-RR0-W+CMEx01	White	~20#	High
		<p>Special features: Carious lesion, Class II cavity with missing filling, Pulp exposure Suggested for: University courses, Post-graduate courses</p>			
Molar – Merging canals		Article Code	Color	Apex Ø	X-ray
 <p>Access Cavity: Yes Roots: 2 Canals: 3 Canal system: • Mesial: 2 orifices, 1 apex • Distal: 1 orifice, 1 apex Length: 21.5 BL width: 10.5 MD width: 11</p>		3623-2A1-PCL-W	Clear	~20#	Low
	<p>Suggested for: Post-graduate courses, Demonstrating rotary instruments</p>				

Endodontic – Mandibular Molar

Molar – Accessory canal		Article Code	Color	Accessed	
	<p>Access Cavity: Yes Roots: 2 Canals: 3 Canal system:</p> <ul style="list-style-type: none"> • Mesial: 2 orifices, 2 apices • Distal: 1 orifice, 1 apex <p>Length: 20 BL width: 9.5 MD width: 11</p>	3623-101-PCL-AC1	Clear	Yes	
<p>Special features: Shaped root canal, 1 Accessory canal, isthmus between mesial canals Suggested for: Practicing retreatment (This model is available only in pre-accessed version)</p>					
Molar – Accessory canals		Article Code	Color	Accessed	
	<p>Access Cavity: Yes Roots: 2 Canals: 3 Canal system:</p> <ul style="list-style-type: none"> • Mesial: 2 orifices, 2 apices • Distal: 1 orifice, 1 apex <p>Length: 20 BL width: 9.5 MD width: 11</p>	3623-101-PCL-AC2	Clear	Yes	
<p>Special features: Shaped root canal, 2 Accessory canals, isthmus between mesial canals Suggested for: Practicing retreatment (This model is available only in pre-accessed version)</p>					
Molar – Internal resorption		Article Code	Color	Accessed	
	<p>Access Cavity: Yes Roots: 2 Canals: 3 Canal system:</p> <ul style="list-style-type: none"> • Mesial: 2 orifices, 2 apices • Distal: 1 orifice, 1 apex <p>Length: 20 BL width: 9.5 MD width: 11</p>	3623-101-PCL-INTR	Clear	Yes	
<p>Special features: Internal resorption in the middle third of the root Suggested for: University courses, Post-graduate courses, Demonstrating rotary instruments, Demonstrating root repair materials and obturation systems (This model is available only in pre-accessed version)</p>					
Molar – Radix entomolaris		Article Code	Color	Apex Ø	X-ray
	<p>Access Cavity: Yes Roots: 3 Canals: 4 Canal system:</p> <ul style="list-style-type: none"> • Mesial: 2 orifices, 2 apices • Distal: 1 orifice, 1 apex • Radix: 1 orifice, 1 apex <p>Length: 20 BL width: 9.5 MD width: 11</p>	3634-101-PCL-RDX	Clear	~10#	Low
<p>Special features: Radix entomolaris, Extra root Suggested for: University courses, Post-graduate courses, Demonstrating rotary instruments</p>					

Endodontic – Mandibular Molar

Second molar – C-Shape



Access Cavity: Yes

Roots: 1

Canals: 1

Canal system:

- 1 orifice, 1 apex

Length: 20.7

BL width: 9.7

MD width: 10.6

Article Code

3711-101-PCL-CS

Color

Clear

Accessed

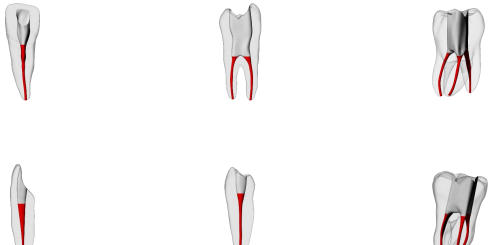
Yes

Special features: C-Shape root canal

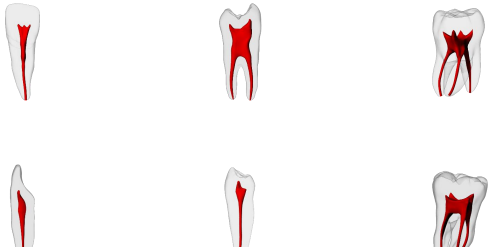
Suggested for: University courses, Post-graduate courses,
Demonstrating rotary instruments

Publication: IEJ, Vol 55, p253 (<https://doi.org/10.1111/iej.13702>)

Endodontic – Conductive Canals

Accessed, Conductive Canals	Article Code	Color	Apex Ø	X-ray
	2111-1A1-PCL-ALO	Clear	~10#	Low
	2422-101-PCL-ALO	Clear	~10#	Low
	2633-101-PCL-ALO	Clear	~10#	Low
	3111-1A1-PCL-ALO	Clear	~10#	Low
	3411-101-PCL-ALO	Clear	~10#	Low
	3623-101-PCL-ALO	Clear	~10#	Low

Conductive canals allow apex locator readings before apical foramen.
Must be used with Apex Locator Socket Block for function.

Non-Accessed, Conductive Canals	Article Code	Color	Apex Ø	X-ray
	2111-1A1-RCW-ALO	White Crown – Clear Root	~10#	Low
	2422-101-RCW-ALO	White Crown – Clear Root	~10#	Low
	2633-101-RCW-ALO	White Crown – Clear Root	~10#	Low
	3111-1A1-RCW-ALO	White Crown – Clear Root	~10#	Low
	3411-101-RCW-ALO	White Crown – Clear Root	~10#	Low
	3623-101-RCW-ALO	White Crown – Clear Root	~10#	Low

Conductive canals allow apex locator readings before apical foramen.
Must be used with Apex Locator Socket Block for function.



Pediatric Pulpotomy Model

Primary maxillary second molar



Length: KaVo compatible
BL width: KaVo compatible
MD width: KaVo compatible

Article Code	Color	Accessed
5512-1K1-RWH-PC	White	No

Special features: Anatomic pulp chamber, Compatible with KaVo pediatric jaw (model 0.623.449), no anatomic root canal
Suggested for: Practicing pulpotomy of deciduous teeth

Note: This tooth model is not compatible with DRSK Jaw

Primary mandibular second molar



Length: KaVo compatible
BL width: KaVo compatible
MD width: KaVo compatible

Article Code	Color	Accessed
8512-1K1-RWH-PC	White	No

Special features: Anatomic pulp chamber, Compatible with KaVo pediatric jaw (model 0.623.449), no anatomic root canal
Suggested for: Practicing pulpotomy of deciduous teeth

Note: This tooth model is not compatible with DRSK Jaw

Primary mandibular second molar




Length: KaVo compatible
BL width: KaVo compatible
MD width: KaVo compatible

Article Code	Color	Accessed
8512-1K1-RWH-PC+CMEx	White	No

Special features: Anatomic pulp chamber, Compatible with KaVo pediatric jaw (model 0.623.449), no anatomic root canal, Carious lesion, Class II cavity with missing filling, Pulp exposure
Suggested for: Practicing pulpotomy of deciduous teeth

Note: This tooth model is not compatible with DRSK Jaw


Endodontic large model

Large models	Article Code	Replica of	Color
	2111-1A1-DCL-??	2111-1A1-RCL	Clear
	2422-101-DCL-??	2422-101-RCL	Clear
	2412-2A2-DCL-??	2412-2A2-RCL	Clear

Special features: Larger size of Endodontic tooth models.

Suggested for: Demonstration

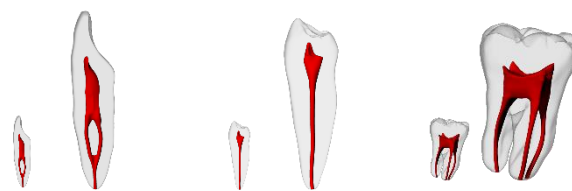
Note: When ordering this model, replace ?? in the article code with the required size of the model (2X, 3X, 4X).

Large models	Article Code	Replica of	Color
	2633-101-DCL-??	2633-101- RCL	Clear
	2634-201-DCL-??	2634-201- RCL	Clear
	2634-301-DCL-??	2634-301- RCL	Clear

Special features: Larger size of Endodontic tooth models.

Suggested for: Demonstration

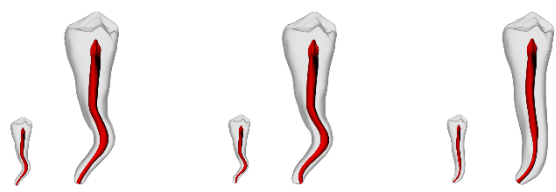
Note: When ordering this model, replace ?? in the article code with the required size of the model (2X, 3X, 4X).

Large models	Article Code	Replica of	Color
	3111-201-DCL-??	3111-201- RCL	Clear
	3411-101-DCL-??	3411-101- RCL	Clear
	3623-101-DCL-??	3623-101-RCL	Clear

Special features: Larger size of Endodontic tooth models.

Suggested for: Demonstration

Note: When ordering this model, replace ?? in the article code with the required size of the model (2X, 3X, 4X).




Large models	Article Code	Replica of	Color
	3411-1A1-DCL-??	3411-1A1- RCL	Clear
	3411-1A2-DCL-??	3411-1A2- RCL	Clear
	3411-1A3-DCL-??	3411-1A3- RCL	Clear

Special features: Larger size of Endodontic tooth models.


Suggested for: Demonstration

Note: When ordering this model, replace ?? in the article code with the required size of the model (2X, 3X, 4X).


DRSK Modular Jaw – Jaw models

DRSK Modular Jaw – Maxilla		Article Code	Color
 <p>Includes: 1 Maxillary Bone 1 Maxillary Gingiva Sufficient number of pins</p> <p><u>No Blocks included</u></p>	JAW2-U	Gingiva: Light red, Bone: White	
	<hr/> <p><i>Function: Maxillary Modular Jaw, ready to hold selected Blocks</i></p>		
DRSK Modular Jaw – Mandible		Article Code	Color
 <p>Includes: 1 Mandibular Bone 1 Mandibular Gingiva Sufficient number of pins</p> <p><u>No Blocks included</u></p>	JAW2-L	Gingiva: Light red, Bone: White	
	<hr/> <p><i>Function: Mandibular Modular Jaw, ready to hold selected Blocks</i></p>		
DRSK Modular Jaw – Set		Article Code	Color
 <p>1 DRSK Modular Jaw – Maxilla 1 DRSK Modular Jaw – Mandible</p> <p><u>No Blocks included</u></p>	JAW2-UL	Gingiva: Light red, Bone: White	
	<hr/> <p><i>Function: Set of Mandibular and Maxillary Modular Jaw, ready to hold selected Blocks</i></p>		

DRSK Modular Jaw – Accessories

Bone	Article Code	Maxilla/Mandible	Color
 <p>Replaceable Bone</p>	BON2-U	Maxilla	White
	BON2-L	Mandible	White

Function: Replacement part for Modular Jaw

Gingiva	Article Code	Compatible Jaw	Color
 <p>Replaceable Gingiva</p>	GIN2-U-01-P1	DRSK Modular Jaw – Maxilla	Light red
	GIN2-L-01-P1	DRSK Modular Jaw – Mandible	Light red

Function: Replacement part for Modular Jaw

Note: Gingiva can be adhered to the Bone and Blocks using the Gingiva Adhesive Kit (Page 46)


Pin	Article Code	Material	Length
 <p>Pack of 10</p>	PIN2-SS	Stainless steel	20 mm

Function: Secures the Blocks in the DRSK Modular Jaw

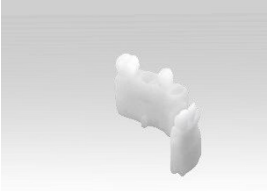
Service Kit	Article Code		
	JAW2-SER-KIT		

Function: Includes tools and items for the maintenance of DRSK Modular Jaw


Fit Socket Block

Maxillary Fit Socket Block		Article Code	Compatible DRSK tooth	Jaw Slot
 <p>Socket Block with a dental socket-shaped space</p>	FIT2-UA-01	21	Anterior	
	FIT2-UL-01	24, 26	Left	

Function: Holding DRSK ENDODONTIC and Restorative inside Modular Jaw
Note: Socket Block Glue kit needed to attach tooth models to the Socket Block


Mandibular Fit Socket Block		Article Code	Compatible DRSK tooth	Jaw Slot
 <p>Socket Block with a dental socket-shaped space</p>	FIT2-LA-01	31	Anterior	
	FIT2-LL-01	34, 36	Left	

Function: Holding DRSK ENDODONTIC and Restorative inside Modular Jaw
Note: Socket Block Glue kit needed to attach tooth models to the Socket Block

Fit Socket Block – Set		Article Code	Compatible DRSK tooth
 <p>Full set of Fit Socket Blocks for DRSK Modular Jaw</p> <p>Includes: 1 FIT2-UA-01 1 FIT2-UL-01 1 UNV2-UR-01 1 FIT2-LA-01 1 FIT2-LL-01 1 UNV2-LR-01</p>	FIT2-SET	21, 24, 26, 31, 34, 36	


Function: Holding DRSK Endo and Restorative inside Modular Jaw
Note: Socket Block Glue kit needed to attach tooth models to the Socket Block
Note: No DRSK tooth models are available for the right side of the Jaw. This set includes two Universal Socket Blocks to hold natural teeth or other brands

Universal Socket Block

Maxillary Universal Socket Block	Article Code	Compatible tooth	Jaw Slot
 <p>Socket Block with an unformed hollow space</p>	UNV2-UA-01	21	Anterior
	UNV2-UL-01	24, 26	Left
	UNV2-UR-01	16	Right

Function: Holding extracted teeth and other brands of tooth models inside DRSK Modular Jaw

Note: Socket Block Glue kit needed to attach tooth models to the Socket Block

Mandibular Universal Socket Block	Article Code	Compatible tooth	Jaw Slot
 <p>Socket Block with an unformed hollow space</p>	UNV2-LA-01	31	Anterior
	UNV2-LL-01	34, 36	Left
	UNV2-LR-01	46	Right

Function: Holding extracted teeth and other brands of tooth models inside DRSK Modular Jaw

Note: Socket Block Glue kit needed to attach tooth models to the Socket Block

Universal Socket Block – Set	Article Code	Compatible tooth	
 <p>Full set of Universal Socket Blocks for DRSK Modular Jaw</p> <p>Includes: 1 UNV2-UA-01 1 UNV2-UL-01 1 UNV2-UR-01 1 UNV2-LA-01 1 UNV2-LL-01 1 UNV2-LR-01</p>	UNV-SET	16, 21, 24, 26, 31, 34, 36, 46	

Function: Holding extracted teeth and other brands of tooth models inside DRSK Modular Jaw

Note: Socket Block Glue kit needed to attach tooth models to the Socket Block

Apex Locator Socket Block

Maxillary Apex Locator Socket Block



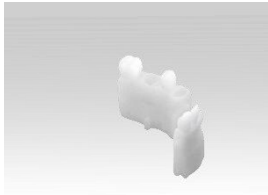
Socket Block with a dental socket-shaped space and closed base

Article Code	Compatible DRSK tooth	Jaw Slot
ALO2-UA-01	21	Anterior
ALO2-UL-01	24, 26	Left

Suggested for: Practicing with the apex locator on DRSK Endodontic tooth models

Note: Conductive medium and Socket Block Glue kit are needed

Mandibular Apex Locator Socket Block



Socket Block with a dental socket-shaped space and closed base

Article Code	Compatible DRSK tooth	Jaw Slot
ALO2-LA-01	31	Anterior
ALO2-LL-01	34, 36	Left

Suggested for: Practicing with the apex locator on DRSK Endodontic tooth models

Note: Conductive medium and Socket Block Glue kit are needed

Apex Locator Socket Block – Set



Full set of Apex locator Socket Blocks for DRSK Modular Jaw

Includes:

- 1 APL2-UA-01
- 1 APL2-UL-01
- 1 UNV2-UR-01
- 1 APL2-LA-01
- 1 APL2-LL-01
- 1 UNV2-LR-01

Article Code	Compatible DRSK tooth
ALO2-SET	21, 24, 26, 31, 34, 36

Suggested for: Practicing with the apex locator on DRSK Endodontic

Note: Conductive medium and Socket Block Glue kit are needed
Note: No DRSK tooth models are available for the right side of the Jaw. This set includes two Universal Socket Blocks to hold natural teeth or other brands

Conductive medium



Article Code
ALO2-CON-MED

Function: Conductive medium for filling inside Apex Locator Socket Block. Container contents fill up to 5 Socket Blocks

Accessories of Socket Block

Socket Block Glue kit

Article Code

SB2-GLU-KIT



Includes:
1 Glue gun
Pack of 3 Glue bars

Function: Glue kit for attaching tooth models to a Socket Block. One glue bar attaches up to 5 teeth to Socket Blocks

Socket Block Glue Bar

Article Code

SB2-GLU-BAR



Pack of 3

Function: One glue bar attaches up to 5 teeth to Socket Blocks

Apicoectomy Block

Apicoectomy – Maxillary, White



Article Code	Affected tooth	Color	Jaw Slot
APC2-UA-01	11	White	Anterior
APC2-UL-01	25, 26	White	Left
APC2-UR-01	16	White	Right

Features: The affected tooth has periapical lesion(s), All canals are filled with Gutta percha, in an affected tooth with multiple roots all roots have lesions

Suggested for: Practicing apical microsurgery

Apicoectomy – Maxilla, Clear



Article Code	Affected tooth	Color	Jaw Slot
APC2-UA-01-CL	11	Clear	Anterior
APC2-UL-01-CL	25, 26	Clear	Left
APC2-UR-01-CL	16	Clear	Right

Features: The affected tooth has periapical lesion(s), All canals are filled with Gutta percha, in an affected tooth with multiple roots all roots have lesions

Suggested for: Practicing apical microsurgery

Apicoectomy – Mandible, White



Article Code	Affected tooth	Color	Jaw Slot
APC2-LA-01	41	White	Anterior
APC2-LL-01	35, 36	White	Left
APC2-LR-01	46	White	Right

Features: The affected tooth has periapical lesion(s), All canals are filled with Gutta percha, in an affected tooth with multiple roots all roots have lesions

Suggested for: Practicing apical microsurgery

Apicoectomy – Mandible, Clear





Article Code	Affected tooth	Color	Jaw Slot
APC2-LA-01-CL	41	Clear	Anterior
APC2-LL-01-CL	35, 36	Clear	Left
APC2-LR-01-CL	46	Clear	Right


Features: The affected tooth has periapical lesion(s), All canals are filled with Gutta percha, in an affected tooth with multiple roots all roots have lesions


Suggested for: Practicing apical microsurgery

Apicoectomy Block – Sets & Accessories

Apicoectomy Blocks – Full Set	Article Code	Affected Teeth	Color
 <p>Full set of Apicoectomy Blocks for DRSK Modular Jaw</p> <p>Includes: 1 APC2-UA-01(-CL) 1 APC2-UL-01(-CL) 1 APC2-UR-01(-CL) 1 APC2-LA-01(-CL) 1 APC2-LL-01(-CL) 1 APC2-LR-01(-CL)</p>	APC2-SET-01	11, 25, 26, 16, 41, 35, 36, 46	White
	APC2-SET-01-CL	11, 25, 26, 16, 41, 35, 36, 46	Clear
<p>Features: The affected tooth has periapical lesion(s). All canals are filled with Gutta percha, in an affected tooth with multiple roots all roots have lesions</p> <p>Suggested for: Practicing apical microsurgery</p>			

Gingiva Adhesive Kit	Article Code		
 <p>Includes: 1 Dispenser Gun 5 Dispenser Mixer 2 Dispenser Tip 1 Adhesive Refill</p>	GIN2-ADH-KIT		
<p>Function: Adhering Gingiva to the Bone. Container contents are sufficient for attaching up to 20 Gingiva to the Bone</p>			

Gingiva Adhesive Refill	Article Code		
 <p>Includes: 10 Dispenser Mixer 2 Dispenser Tip 1 Adhesive Refill</p>	GIN2-ADH-REF		
<p>Function: Container contents are sufficient for attaching up to 20 Gingiva to the Bone</p>			

Gingiva	Article Code	Compatible Jaw	Color
 <p>Replaceable Gingiva</p>	GIN2-U-01-P1	DRSK Modular Jaw – Maxilla	Light red
	GIN2-L-01-P1	DRSK Modular Jaw – Mandible	Light red

Function: Replacement part for Modular Jaw

Extraction Block

Extraction – Maxillary



Article Code	Extractable Teeth	Jaw Slot
EXT2-UA-01-3	11, 12, 21	Anterior
EXT2-UL-01-3	24, 25, 26	Left
EXT2-UR-01-2	15, 16	Right

Special features: Realistic resistance, Lifelike tactile feel

Suggested for: University courses, Demonstrating extraction instruments

Extraction – Mandibular



Article Code	Extractable Teeth	Jaw Slot
EXT2-LA-01-3	31, 41, 42	Anterior
EXT2-LL-01-4	34, 35, 36, 37	Left
EXT2-LR-01-3	45, 46, 47	Right

Special features: Realistic resistance, Lifelike tactile feel

Suggested for: University courses, Demonstrating extraction instruments

Extraction – Maxillary Residual Root

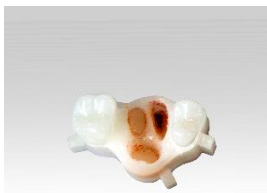


Article Code	Extractable Roots	Jaw Slot
EXT2-UA-02-3	11, 12, 21	Anterior
EXT2-UL-02-3	24, 25, 26	Left
EXT2-UR-02-2	15, 16	Right

Special features: Realistic resistance, Lifelike tactile feel

Suggested for: University courses, Demonstrating extraction instruments

Extraction – Mandibular Residual Root



Article Code	Extractable Roots	Jaw Slot
EXT2-LA-02-3	31, 41, 42	Anterior
EXT2-LL-02-4	34, 35, 36, 37	Left
EXT2-LR-02-3	45, 46, 47	Right

Special features: Realistic resistance, Lifelike tactile feel

Suggested for: University courses, Demonstrating extraction instruments

Surgical Jaw Model

Impacted Molars – Mandibular Jaw Model



Article Code	Impacted	Extractable
SUR1-L-01	38, 48	-
SUR1-L-01-4	38, 48	36, 37, 46, 47


Includes: Impacted mandibular 3rd molar on both sides.

Special features: Realistic resistance, Lifelike tactile feel, Impacted molars contain a pulp chamber with simulated pulp tissue.


Note: This model is not part of DRSK Modular Jaw and cannot hold any blocks



Periodontal Block and Accessories

<i>Periodontal Gingiva</i>	Article Code	Compatible Jaw	Color
	GIN2-U-P1-P1	DRSK Modular Jaw – Maxilla	Light red
	GIN2-L-P1-P1	DRSK Modular Jaw – Mandible	Light red

Features: *Gingiva with Periodontal Gingival Recession and Overgrowth*
Note: *Gingiva can be adhered to the Bone and Blocks using the Gingiva Adhesive Kit*


<i>Gingiva Adhesive Kit</i>	Article Code			
	GIN2-ADH-KIT			

Includes:
 1 Dispenser Gun
 5 Dispenser Mixer
 2 Dispenser Tip
 1 Adhesive Refill

Function: *Adhering Gingiva to the Bone.*
Container contents are sufficient for attaching up to 20 Gingiva to the Bone

<i>Maxillary Periodontal defects</i>	Article Code	Affected Teeth	Jaw Slot
Image N/A	PER2-UA-01	11, 12, 21	Anterior

Features: *Maxillary anterior Periodontal Block with bone loss*

<i>Maxillary Intra-bony and Furcation defects</i>	Article Code	Affected Teeth	Jaw Slot
	PER2-UL-01	24, 25, 26, 27	Left

Features:
Bone loss around first premolar
2-walled intra-bony defect of 5-7mm depth mesial to second premolar
Grade 3 buccal furcation defect at first molar
Grade 2 buccal furcation defect at second molar

Periodontal Block

<i>Maxillary Intra-bony defects</i>	Article Code	Affected Teeth	Jaw Slot
	PER2-UR-01	15, 16, 17	Right



Features:

*Bone loss around second premolar
3-walled intra-bony defect of 5-7mm depth distal to first molar
Grade 1 buccal furcation defect at second molar*

<i>Mandibular Periodontal defects</i>	Article Code	Affected Tooth	Jaw Slot
	PER2-LA-01	31, 41, 42	Anterior

Image N/A

Features: *Mandibular anterior Periodontal Block with bone loss*

<i>Mandibular Intra-bony and Furcation defects</i>	Article Code	Affected Teeth	Jaw Slot
	PER2-LL-01	34, 35, 36, 37	Left



Features:

*Bone loss around first premolar
2-walled intra-bony defect of 5-7mm depth mesial to second premolar
Grade 3 buccal furcation defect at first molar
Grade 2 buccal furcation defect at second molar*

<i>Mandibular Intra-bony defects</i>	Article Code	Affected Teeth	Jaw Slot
	PER2-LR-01	45, 46, 47	Right




Features:

*Bone loss around second premolar
3-walled intra-bony defect of 5-7mm depth distal to first molar
Grade 1 buccal furcation defect at second molar*

Restorative


New restorative models are added regularly. Contact us for the latest list.


<i>Maxillary central incisor</i>	Article Code	Color
 <p>Fracture (Mesial and Incisal) Class III composite cavity (Distal)</p>	21-MFr01	White


<i>Maxillary first molar</i>	Article Code	Color
<p>Image N/A Carious lesion (Occlusal)</p>	26-M01	White


<i>Maxillary first molar</i>	Article Code	Color
<p>Image N/A Carious lesion (Occlusal) Pulp chamber</p>	26-M01	White

Restorative model

<i>Maxillary first molar</i>	Article Code	Color
 <p>Class II amalgam cavity (Distolingual)</p>	26-M01	White

<i>Maxillary first molar</i>	Article Code	Color
 <p>Class II amalgam cavity (Distolingual) Secondary carious lesion (Distal)</p>	26-CM01	White

<i>Maxillary first molar</i>	Article Code	Color
 <p>Class II amalgam filling (Distolingual) Secondary carious lesion (Distal)</p>	26-CF01	White

<i>Mandibular first molar</i>	Article Code	Color
 <p>Carious lesion (Occlusal)</p>	36-C01	White

Restorative model

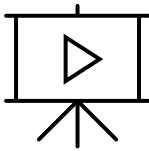
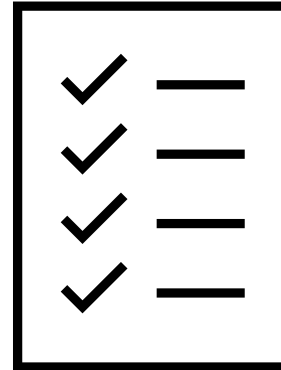
Mandibular first molar	Article Code	Color
 <p data-bbox="386 449 659 506">Cariou lesion (Occlusal) Pulp chamber</p>	36-C02	White
Mandibular first molar	Article Code	Color
 <p data-bbox="386 827 743 911">Class II amalgam cavity (Mesio-occlusal) Secondary carious lesion (Distal)</p>	36-CM01	White
Mandibular first molar	Article Code	Color
 <p data-bbox="386 1226 743 1310">Class II amalgam filling (Mesio-occlusal) Secondary carious lesion (Distal)</p>	36-CF01	White
Maxillary first molar	Article Code	Color
 <p data-bbox="386 1625 630 1688">Full crown preparation Chamfer finish line</p>	26-PCr01	White

Instruction for use

To ensure the best experience and durability of DRSK products, it is recommended to follow the specific instructions for use for each item. These guidelines cover everything from assembly to proper handling and care.

The customer support team is always here to help. Whether there are questions about using DRSK products or issues encountered, DRSK offers online assistance for guidance.

Contact DRSK to receive the most up to date instructions.



Instructional videos

In addition to written instructions, DRSK offer instructional videos that provide a visual guide to using DRSK products.

These videos are made to complement the instruction manuals, making it easier to follow along and understand each step. Contact DRSK to receive these videos.



Online assistance

The customer support team is always here to help. Whether there are questions about using DRSK products or issues encountered, DRSK offers online assistance for guidance.

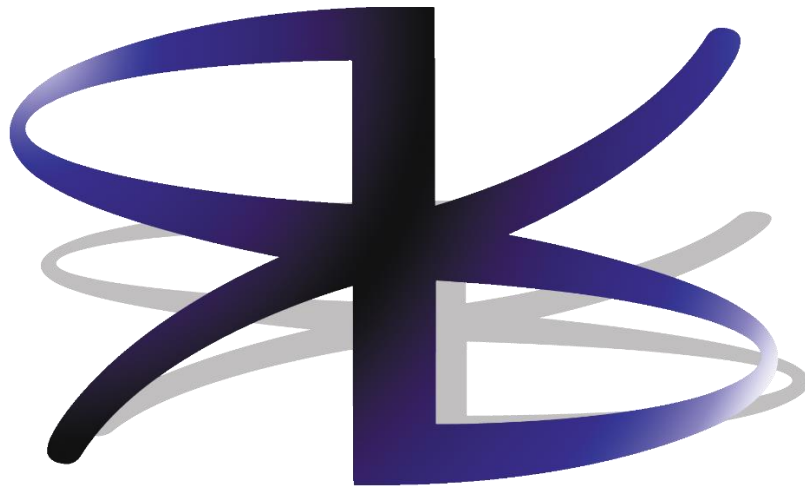
Do not hesitate to reach out; DRSK is committed to ensure having a smooth and successful experience with its products.



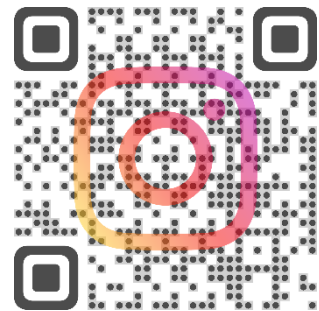
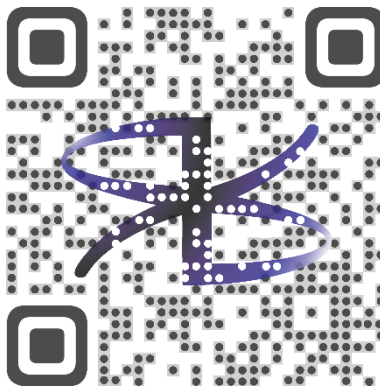
Safety precautions

Before using any DRSK product, take time to read and understand all safety precautions.

These guidelines are made to protect both the user and the equipment, ensuring a safe training experience. Following these precautions will help maintaining the quality and safety of the training environment.



Excellence in Dental Training Models



DRSK Group AB
Enhörningsv. 6C,
281 43 Hässleholm,
Sweden
<https://www.drsk.com>

Terms of use:

*Any content contained in this info package including the text and images may not be copied or reproduced in whole or in part in any manner or on any media to any person without the prior written consent of DRSK Group AB.
Copyright © 2019-2025 by DRSK Group AB, all rights reserved. The DRSK logo is a trademark of DRSK Group AB.*