

# Product catalogue

2015



Medical Innovation Design

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## Medical Innovation Design MID AB

Medical Innovation Design, MID, is an innovation company located in Stockholm. MID was founded in 2004 by Ylva Ryngebo, registered radiographer and inventor.

MID's core business is development, innovation and design of products within healthcare; with special focus on radiology.

“We specialize on products used daily within healthcare; products to help us do a better and safer job, for patients as well as for the hospital staff. Our products help to lower the radiation dose, to make the examinations safer and that the results of the images are of good quality”, says Ylva Ryngebo, CEO and founder of MID.



The MID products stand for high quality, practical and attractive design and an innovative way of thinking.

Now you also find external innovations and products in the MID assortment; innovations created by Swedish radiologists, radiographers and physicists.



**Ylva Ryngebo**  
CEO, Founder & Inventor.

EUWINN International platinum inventor winner 2013

Ylva is a registered radiographer and an inventor. She uses her many years of healthcare experience to create products that matter, everyday, for patients and for the hospital staff. Ylva is, besides being an inventor, an entrepreneur and a registered radiographer, an appreciated speaker at healthcare and innovation events. She is also an enthusiast in the aim to make healthcare better and safer.

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## MID PRODUCTS

Find your MID products in the catalogue:

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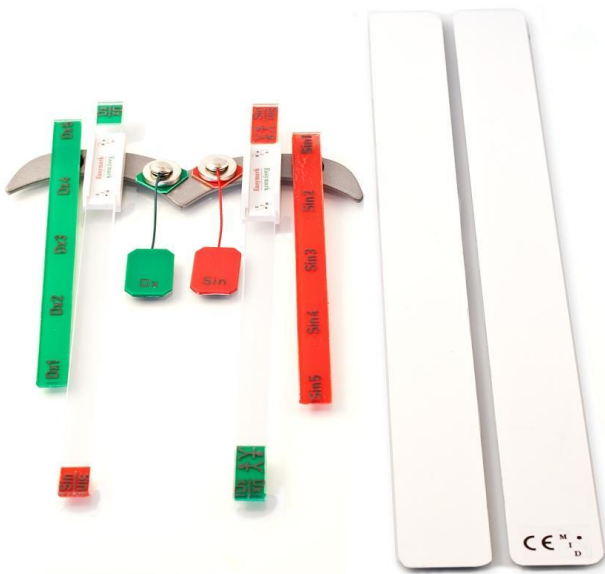
## Easymark Dx-Sin

Part No. EM05 010

*Earned the City of Stockholm Inventor Award in 2004. You can also find it at the National Museum of Science and Technology in Stockholm*

### Marking system design for the digital radiology environment

- Hygienic and easy to use
- Lead-free engravings
- Colour coded details for safer markings
- Also available with engravings *R* (Right) and *L* (Left)



- Magnetic holder and Dx-Sin stick
- Magnetic holder and Dx-Sin stick with marking symbol for standing
- Plastic Dx label with magnet holder
- Plastic Sin label with magnet holder
- Metal strips for detector (2 pcs)
- Storing Gull – metal holder for easy storing of Easymark Dx-Sin

Accessories and parts to Easymark Dx-Sin also available separate – page 5-7

## Accessories - Easymark Dx-Sin

Part No. EM05 011

- Magnetic holder and Dx-Sin stick
- Also available with engravings *R* (Right) and *L* (Left)



Part No. EM05 012

- Magnetic holder and Dx-Sin stick with marking symbol for standing
- Also available with engravings *R* (Right) and *L* (Left)



Part No. EM05 013PA

- Marking stick (15cm) with magnetic holder for e.g. PA lungs
- Also available with engravings *R* (Right) and *L* (Left)



Part No. EM05 014

- Stick for fingers – Dx
- Also available with engravings *R* (Right) and *L* (Left)



Part No. EM05 015

- Stick for fingers – Sin
- Also available with engravings *R* (Right) and *L* (Left)



## Accessories - Easymark Dx-Sin

*Part No. EM05 016*

- Plastic Dx label with metal button and magnetic holder
- Also available with engravings *R* (Right)



*Part No. EM05 017*

- Plastic Sin label with metal button and magnetic holder
- Also available with engravings *L* (Left)



*Part No. EM05 022*

- Plastic Dx label with metal button
- Also available with engravings *R* (Right)



*Part No. EM05 023*

- Plastic Sin label with metal button
- Also available with engravings *L* (Left)



*Part No. EM05 018*

- Magnetic holder green/Dx



*Part No. EM05 019*

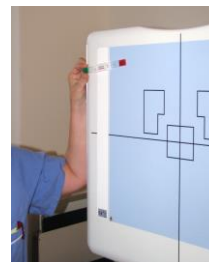
- Magnetic holder red/Sin



## **Accessories - Easymark Dx-Sin**

*Part No. EM05 020*

- Metal strips for detector
- Use with Easymark Dx-Sin marking sticks



*Part No. EM05 021*

- Storing Gull silver
- For storing Easymark Dx-Sin on the wall



*Part No. LI01 01*

- Ruler with Tungsten engravings; visible on X-ray



## **FLEXitMarker**

*Developed in cooperation with KBF Röntgen Group AB*

Hygienic marking stick Dx and Sin; pocket model

- Marking can always be upright on X-ray
- Also available with engravings *R* (Right) and *L* (Left)

*Part No. KBFMID 01*

- Folding model
- Folded 8,5 cm, straight 18,5 cm



*Part No. KBFMID 02*

- Straight model
- Carbon fiber
- Folded marks 15 cm, straight 18 cm





## **Sidemarkers CT/MRT**

Developed by Michael Söderman; M.D., Ph.D and Chief of Neuroangiographic Dept, Karolinska University Hospital in Solna, and Gunnar Larsson, Plastteknik i Ostvik AB.



Safe and hygienic side marking system designed for CT and MRI



Part No. SM01 01

- Sidemarker CT/R (Right)
- Holder included



Part No. SM01 02

- Sidemarker CT/L (Left)
- Holder included



Part No. SM02 01

- Sidemarker MRI/R (Right)
- Holder included



Part No. SM02 02

- Sidemarker MRI/L (Left)
- Holder included



**SOPHIA**

Part No. SB12 01

Ruler specially designed for measuring pelvic dimensions for childbirth

- Hygienic ruler with encapsulated engravings of Tungsten
- Scale 0-30cm. Marks each millimeter
- Soft bevelled edges for comfort
- Hanger for storing included

**CK-Bullit**

Part No. NO09 01

*Developed in cooperation with Margaretha Lindqvist, Umeå University Hospital, Radiology*

Calibration tool - size reference for knee and foot prostheses

- Bullet is 30 mm in diameter



## **Bullit**

Part No. KBF B1

Developed by KBF Röntgen Group AB

### Calibration phantom for hip grafts

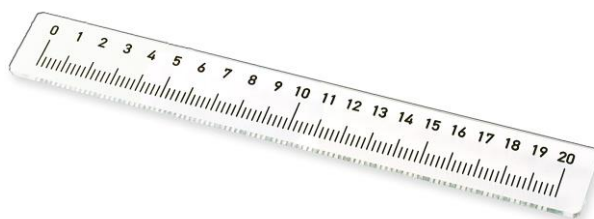
- Bullet is 30 mm in diameter
- Engraved Dx-Sin marking stick 30 mm included
- Tungsten engravings "Dx", "Sin" and "30mm" on the wedge
- Markings show on the images
- Black/silver



## **Ruler with Tungsten engravings**

Part No. LI01 01

- Tungsten engravings; visible on X-ray
- For measuring up to 20 cm



## Anglemarker by MID

Part No. AM01 01

### Flexible measurements for arms and legs

Anglemarker's design is like a "folding fan"; it's flexible and follows the shape of the arm or leg

- Elastic nylon strap with a plastic clasp holds the Anglemarker in place during the examination
- Engraved numeric scale of Tungsten is visible on X-ray
- The ruler is at the same height as the arm or leg; no magnification factor
- Fits both left and right arm/leg



Anglemarker is divided into two sections; one of 0-45 cm and the other 45-90 cm. By assembling the two sections, you enable measuring from 0 to 90 cm



## **MID-Comp**

Compression device for conventional X-ray medical examination

- Safe and easy to apply due to the special construction
- Brackets available for most tables



*3 cm compression reduces the patient dose with 50 %*

MID-Comp with brackets available to the following tables:

Siemens Magnetline <i>Artiz zee Multi-Purpose</i>	incl. stand	<i>Part No.</i>	<i>MC06 0300</i>
Siemens Aristos <i>Aristos FX</i>	incl. stand	<i>Part No.</i>	<i>MC06 0301</i>
Siemens Ysio <i>Ysio</i>	incl. stand	<i>Part No.</i>	<i>MC06 0308</i>
Siemens <i>Luminos</i>		<i>Part No.</i>	<i>MC06 0311</i>
Philips Diagnost VM <i>Diagnost VM</i>	incl. stand	<i>Part No.</i>	<i>MC06 0304</i>
Philips GML. <i>Multi Diagnos GML.</i>	incl. stand	<i>Part No.</i>	<i>MC06 0306</i>
Carestream Health <i>DR7500</i>	incl. stand	<i>Part No.</i>	<i>MC06 0305</i>
Carestream Health <i>SPT-1</i>	incl. stand	<i>Part No.</i>	<i>MC06 0307</i>
Carestream Health <i>DRX Evolution</i>	incl. stand	<i>Part No.</i>	<i>MC06 0313</i>
Mediel Adora	incl. stand	<i>Part No.</i>	<i>MC06 0303</i>
Fujifilm <i>AcSelerate</i>		<i>Part No.</i>	<i>MC06 0309</i>
Agfa Healthcare		<i>Part No.</i>	<i>MC06 0312</i>

## Accessories MID-Comp

Wall-mounted stand for MID-Comp

*Part No. MC06 03*

- For all MID-Comp brackets



Tungsten engraved "K" label

*Part No. MC06 04*

- For documenting Compression on X-ray
- When not in use, kept in place with Velcro straps on the MID-Comp handle
- Place it next to Side Marker (Dx-Sin) before X-ray examination



## **MID Compression pillows**

Hygienic compression pillows, made of material with closed cells - optimized for X-ray

*Part No. MC07 0301*

MID Compression pillows Set

- Three pillows: Oval, Rectangle and Circle
- Oak hanger for storing



*Part No. MC07 0302*

MID Compression pillow - Oval

- For compression of abdomen



*Part No. MC07 0303*

MID Compression pillow - Rectangle

- For compression of lumbar spine



*Part No. MC07 0304*

MID Compression pillow - Circle

- For compression of pelvis L-5 frontal and hip



*Part No. MC07 0305*

Oak hanger for storing



## **X-Ray Gonad protection**

### Lead-free gonad shield

Use when the primary radiation field is less than 5 cm from the testicles.  
Reduces the dose of ionizing radiation to the testicles with about 97 % at 70kV and about 94 % at 100kV

- All Lead-free
- Good protection at frontal projection
- Easy and comfortable for the patient
- Easy to clean

### X-Ray SR

*Part No. GS13 03*

- Reduces the dose of ionizing radiation to the testicles with about 97% at 75-81kV and 94% at 100kV



### X-Ray JR

*Part No. GS13 02*

- Reduces the dose of ionizing radiation to the testicles with about 97% at 75-81kV and 94% at 100kV



### X-Ray Boy *from 4 years*

*Part No. GS13 01*

- Reduces the dose of ionizing radiation to the testicles with about 97% at 75-81kV



### X-Ray Baby *0 - 4 years*

*Part No. GS13 00*

- Reduces the dose of ionizing radiation to the testicles with about 96% at 75kV



### X-Ray Set

*Part No. GS13 04*

- Set of three gonad shields; SR, JR and Boy





**MID-Sac Robban iv-Support***Part No. MS12 01*

Hygienic support for arm/ hand at insertion of peripheral catheter

- EPS beads inside – forms after the shape of the arm
- Taped seams, high elasticity
- Resistance to blood, urine and disinfectants
- Free from Azo, CFC, formaldehyde, PCT, PCP and PCB

**MID-Sandbags**

Support for examinations

- Flexible, safe and hygienic
- Double bags where the outer bag is made of a PVC-coated fabric; easy to clean.

Mary combination with handles

*Part No. SA01 01*

- Blue, pink or lime green
- Length 55 cm, width 12cm. Weight 2,5 kg



Mary Flex

*Part No. SA01 02*

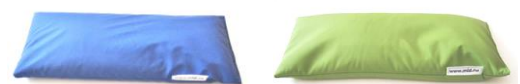
- Blue, pink or lime green
- Length 70 cm, width 10cm. Weight 2,5 kg



Mary Classic

*Part No. SA01 03*

- Blue, pink or lime green
- Length 35 cm, width 13 cm. Weight 2kg



**Harald**

Part No. HB08 01

*Inventor: Harald Vahter, radiographer at Danderyd Hospital, Stockholm.**Design and production: Medical Innovation Design MID AB***Holder for imaging plates and detectors**

- Perfect for e.g. ICU lungs and hip axials

**Harald Universal**

Part No. HB08 02

**Holder for imaging plates and detectors, adjustable**

- Can be adjusted 2-4cm
- Fits most modern separate imaging plates and detectors
- Can be used together with raster
- Larger, more stable model compared to “Harald”
- Anti-tipper



**AXiAL**

Part No. KBF A1

Developed by KBF Röntgen Group AB

## Ultra-light support for axially hip X-ray

AXiAL is made of 100% carbon fiber for the perfect axial image

- Straight through X-rays, minimal risk of artifacts
- Comfortable and stable support for the leg
- Easy to keep clean with alcohol
- Ultra-light; weighs about 1kg
- Flexible; three height options
- Sandbag *Licorice Flex* included



Sandbag *Licorice Flex* included to the AXiAL; perfect as extra support for e.g. pelvic and hop examinations, where the patient's foot or feet should be inturned. Also used as extra support around the base of AXiAL if needed

**Calle. C**

Part No. CC12 01

## Hygienic support at imaging of heel axials

*(Calcaneus axials)*

- Adjustable length, fits most patients; even older children
- Steady construction with solid handles prevent it from slipping
- Easy to clean with alcohol
- Proper support for the upper sole of the foot



## **MID Opus Bedside**

Part No. MM12 01

Minimizes heavy lifting at X-ray imaging of bedside lungs

MID Opus Bedside has a carbon fiber plate and a special PVC mattress to enable frontal and lateral projections of the lungs; not moving the patient

- Easy to handle, weighs 2,9 kg
- Resistant material easy to clean with alcohol
- Designed to easily glide in under the mattress
- Wall-mounted stand and a Sin mark for marking side included



The detector/imaging plate is placed in a case under a disc of carbon fiber for the frontal lung X-ray image. For the lateral image, pull out the detector/imaging plate and place it on the side

*For best support, use with Harald holder for imaging plates and detectors – page 17*



*Wall-mounted stand, MID Opus Bedside*



*Sin mark included*

Accessories to MID Opus Bedside – see page 21

## Accessories MID Opus Bedside

### Grandell Support

Part No. GS12 01

#### Accessories MID Opus Bedside – arm belts and straps

When the patient is unable to hold up their arms at lateral projection. With Grandell Support, no hospital staff need to be in the room for the X-ray imaging; no extra radiation exposure

- Steady stand with adjustable arm belts, easy to attach to MID Opus Bedside
- Can also be used for anesthetized or unconscious patient, e.g. in ICU

*Not to be used unattached to MID Opus Bedside*

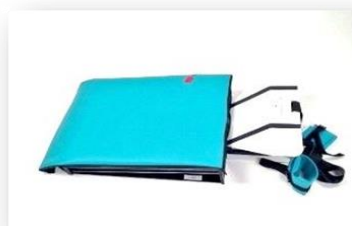


### MID Opus Bedside & Grandell Support

Part No. MG1201

#### Complete set

Complete set; MID Opus Bedside and Grandell Support



**Uro-Comp**

Part No. UC05 020

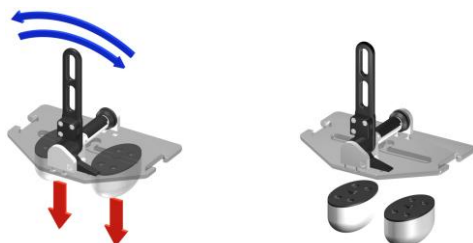
## Compression device for Urographies

- Vertical compression; minimal force for optimal pressure
- Less risk of leakage
- Safer examinations with better imaging results
- More comfortable for the patient
- Easy to use; single compression belt design
- Easy to clean



## Complete Uro-Comp:

- Compression board with clamp
- Compression blocks M - 2 pcs
- Compression blocks L - 2 pcs
- Compression belt, Medium
- Compression belt Large
- Wall-mounted stand



Accessories to Uro-Comp – see page 23

## **Accessories Uro-Comp**

*Part No. UC05 023*

Compression board with clamp



*Part No. UC05 024*

Compression blocks Medium



*Part No. UC05 025*

Compression blocks Large



*Part No. UC05 026*

Compression belt Medium



*Part No. UC05 027*

Compression belt Large



*Part No. UC05 028*

Wall-mounted stand for Uro-Comp



## Transducer holder

Part No. TSI 01

Idea: MTA Karolinska University Hospital Huddinge, Ultrasound section

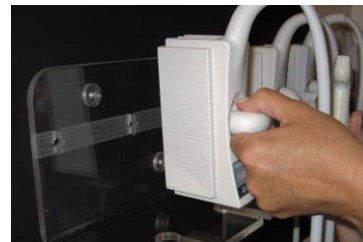
Design and production: Medical Innovation Design MID AB

### Handy holder and storing for Siemens transducers

For Sequoia, S2000 and SC2000 sensors with MP contact



- Fixed wall mount with room for 5 transducers
- Easily attaches in the same way as to the ultrasound machine
- Less risk of damages and wear damages
- Easier to quick find the correct transducer





## **MID-Sandbags CHILDREN**

Supports and make examinations easier

- Flexible, safe and hygienic
- Double bags where the outer bag is made of PVC-coated fabric; easy to keep clean with alcohol
- Childproof details

### Oinky Pig

*Part No. SA02 01*

- Pink
- Length 35 cm, width 15cm. Weight 2,5 kg



### Flex Rat

*Part No. SA02 03*

- Greyish blue
- Length 70 cm, width 10 cm. Weight 2,5 kg



### Humpty big bag

*Part No. SA02 04*

- Greyish blue
- Length 70 cm, width 18 cm. Weight 5 kg



## MIDSac mini iv.support

Stick Support at blood sampling and / or insertion of iv. cannula in small children. Available as pig, ladybug or turtle

- Glued seams
- Hygienic vinyl material that can be disinfected
- Molds and fixes
- Functional like a smaller "vacuum sack"
- Small and easy to store in a puncturing table

When puncture in the small hand, the child may keep the animal's head.

Pig

Part No. MS14 01



Ladybug

Part No. MS14 02



Turtle

Part No. MS14 03



Set of three: pig/ladybug/turtle

Part No.. MS14 04



## **X-Ray Gonad Protection**

### Lead-free gonad shields

Use when the primary radiation field is less than 5 cm from the testicles

- All Lead-free
- Good protection at frontal projection
- Easy and comfortable for the patient
- Easy to clean

#### X-Ray Boy *from 4 years*

Part No. GS13 01

- Reduces the dose of ionizing radiation to the testicles with about 97% at 75-81kV



#### X-Ray Baby *0 - 4 years*

Part No. GS13 00

- Reduces the dose of ionizing radiation to the testicles with about 96% at 75kV



## Betty

Steady and painless support for children's hands at X-ray examinations

- Fixes and easily straightens the fingers without pain during exposure
- Piglet-shaped pillow works as support at turning movements included
- Carbon fiber disc minimizes the risk of artifacts
- 2 pcs Sandbag Oinky Pig can be used to hold the Betty disc steady

Betty for detector

Part No. BE09 02

- With 2 pcs Oinky Pig  
*childproof details*



Betty for detector

Part No. BE09 03

- Betty without Oinky Pig  
*childproof details*



## **MID Parva Pulm**

*Developed by hospital staff at Astrid Lindgren Children's Hospital, Pediatric Radiology department, in Solna. Design and production: Medical Innovation Design MID AB*

### Support for imaging plates at X-rays of children's lungs

For children up to 2 years

The child does not have to be moved between the projections; the imaging plates or detectors are easily placed horizontal under, or vertical beside the MID Parva Pulm; which is placed on top of the ordinary bed or gurney

MID Parva Pulm - including PVC-coated mattress *Part No. AS09 01*

- For digital detectors and separate imaging plates
- Inner measurements for detector/imaging plate approx. 35 x 35 cm
- Length 70 cm, width 35 cm, weight 2,5 kg
- Resistant material; easy to clean
- Blue or green mattress



With special decoration



*"Come Fly with Me"*



*Horizontal*



*Vertical*

Mattress with PVC-coated fabric

*Part No. AS09 03*

- Length 70 cm, width 35 cm
- Ocean blue or lime green
- Designed for MID Parva Pulm radiation support for children.

## **AngioSupport**

Part No. AS10 01

*Developed in cooperation with S:t Görans Hospital and Danderyd Hospital, PCI sections*

### Radialis support made of Carbon fiber

Armrest designed for coronary angiographies through the Radial Artery

- Made entirely out of Carbon fiber and plastics; no metal
- No artifacts on X-ray images
- Disc of Carbon fiber where armrests for left and right arm can be attached
- Adjustable up and down, in and out
- Cushions with special design for best comfort and ergonomics
- Special support even for left Radial Artery



*The Carbon fiber disc is placed under the mattress, gives no artifacts*



*Arm cushion right. Height 8 cm*



*Support cushion for shoulder, left and right*

### Special design cushions

- Taped seams
- High elongation
- Resistance to blood and urine
- Easy to clean using disinfectants
- Free from Azo, CFC, Formaldehyde, PCT, PCP and PCB

### *Complete AngioSupport:*

- Carbon fiber disc with clips, to place under the mattress
- Armrest of Carbon fiber, right arm
- Armrest of Carbon fiber and PVC-coated fabric, left arm
- Cushion, right arm. Height 8 cm
- Special design cushion with EPS beads for left arm
- Wedge cushion for supporting shoulder

Accessories to AngioSupport – see page 30

## Accessories - AngioSupport

### Armrest

#### *AS10 02*

Carbon fiber disc with clips, to place under the mattress



#### *AS10 03*

Armrest, Carbon fiber - *Right arm*



#### *AS10 04*

Armrest, Carbon fiber/PVC-coated fabric – *left arm*

- Adjusts in several directions to find best support for left arm
- Use with special design cushion
- Lock positions with a screw



### Cushions

#### *AS10 05*

Cushion Tempur *right arm*, height 8 cm



#### *AS10 06*

Wedge cushion for supporting shoulder



#### *AS10 07*

Special design cushion with EPS beads *for left arm*

- EPS beads forms after the shape of the arm
- Taped seams
- Resistant PVC-coated fabric





**Worktable AngioSupport-JK**

Part No. AS12 02

*Developed in cooperation with PCI staff at S:t Göran's Hospital, PCI unit***Worktable for doctors at Coronary angiography through Arteria radialis**

Flexible worktable to support doctors and give room for their instruments at Coronary angiography through Arteria radialis

The worktable is kept under the mattress when not in use, and can easily be pulled out to create a work area when needed

- Ergonomic
- Hygienic and easy to use area for hands, catheters and contrast tubes
- The flexible work area makes Coronary angiography through Arteria radialis easier to perform
- Table is easily inserted under the mattress when not in use
- Adjusts in several directions
- Cushion included



*Cushion included, height 8 cm*

- Taped seams
- High elongation
- Resistance to blood and urine
- Easy to clean using disinfectants
- Free from Azo, CFC, Formaldehyde, PCT, PCP and PCB



## Easymark Specimen

### Position labels for X-ray imaging of breast tissue

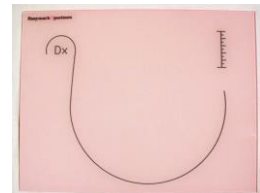
A set of labels for X-ray imaging, marking Left and Right in a clear way; also for pointing out directions on X-ray images of surgically removed breast tissue

- Two sets of labels; the *Anatomic Breast Specimen disc (ABS disc)* and the *Camilla labels*
- Lowers the risk of mistaking which side
- Lowers the risk of misjudge a tumour's position
- Made of plastics, symbols made of Tungsten ; visible on X-ray images

#### *Anatomic Breast Specimen disc (ABS disc)*

Contour of a breast, facilitates interpretation of X-ray images of whole piece of surgically removed tissue

- The tissue is placed on the matching ABS disc; *Sin* for left breast, *Dx* for right breast
- Gives a perspicuous picture of axilla, laterally, medially and caudally
- Two sizes; 18x24 cm and 24x30 cm fits most cassettes
- Scales on the discs enable measuring the size of the prepared tissue  
*The scale is not calibrated and should not be used to set a diagnose; the accuracy of the scale is  $\pm 5$  mm*



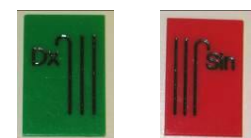
#### *Camilla Labels*

Use at magnification of whole preparation of specimen and sections of specimen preparations

- Special label for magnified X-ray images and labels for sectioned specimen preparations
- Marks lateral/ medial side
- Colour coded to follow the colours on most *Sin* and *Dx* markings
- Set of digits to manually number the preparation discs included



*Mag – for whole specimens*



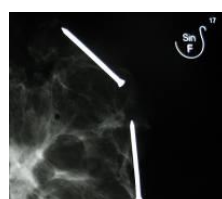
*Sections- for sectioned specimen*



*Magnification label*



*X-ray image with ABS disc*



*X-ray image with Camilla Label*

## Easymark Specimen and Accessories

Part No. ES07 01

*Easymark Specimen Set*

- ABS disc 18x24 -1 pcs Dx, 1 pcs Sin
- ABS disc 24x30 – 1 pcs Dx, 1 pcs Sin
- Camilla Label Dx Mag and Sin Mag
- Camilla Label Dx Slice and Sin Slice
- Magnification Label
- Set of digits 0-9 with two holders



Part No. ES07 02

*ABS disc Dx 18x24 cm*



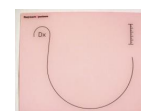
Part No. ES07 03

*ABS disc Sin 18x24 cm*



Part No. ES07 04

*ABS disc Dx 24x30 cm*



Part No. ES07 05

*ABS disc Sin 24x30 cm*



Part No. ES07 06

*Camilla Label Dx Mag 2x2 cm*



Part No. ES07 07

*Camilla Label Sin Mag 2x2 cm*



Part No. ES07 08

*Camilla Label Sections Dx 1,5x2,5 cm*



Part No. ES07 09

*Camilla Label Sections Sin 1,5x2,5 cm*



Part No. ES07 10

*Magnification label 1x1 cm*



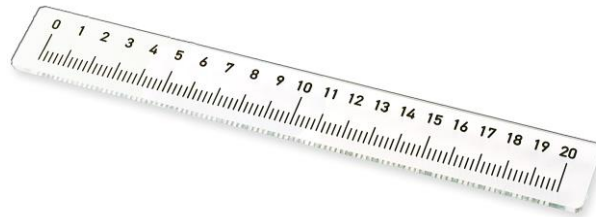
Part No. ES07 11

*Set of digits 0-9  
with two holders*



**Ruler with Tungsten engravings***Part No. LI01 01*

- Tungsten engravings; visible on X-ray
- For measuring up to 20 cm



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CEO, founder & inventor

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