Markers & Image Quality

ENHANCE YOUR X-RAY IMAGES

PODO BLOCK

Re-imagine the way you work

Markers & Image Quality

Image Quality

Good image quality is important for accurate diagnosis and efficient X-ray examinations. Correct positioning, alignment and radiation control all play a role in achieving clear and consistent images. Podoblock products are designed to support everyday X-ray examinations, making positioning easier and helping to achieve more consistent results.

Markers

Clear identification is essential for accurate diagnosis and documentation. Podoblock markers provide reliable and durable labelling during radiographic procedures.

Available in various models and configurations, they support consistent image identification to suit individual preferences and clinical workflows.

Antiscatter & Backscatter

Scattered and backscattered radiation can affect the quality of X-ray images. Podoblock products help reduce unwanted radiation during X-ray examinations, supporting clear and consistent imaging.

Alignment

Correct alignment of the X-ray beam and detector is important for consistent imaging. Podoblock alignment products help position the X-ray equipment accurately, making everyday examinations easier and helping achieve reliable results.

Re-imagine the way you work

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X-Ray Clip
Stainless steel clip for analogue and CR-cassettes.
- 2.16″ x 0.82″
- Gap: 0.71″

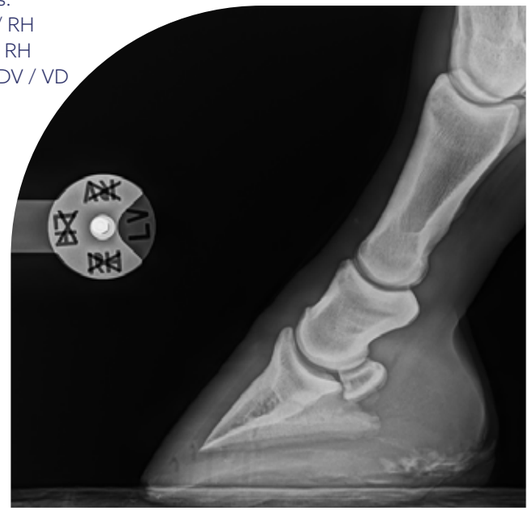
Available markers:
- L / R
- LF / RF
- LV / RV
- LH / RH
- LAT / MED

X-Ray Clip DR
Multiclip that clenches around the edges of our boxes / pouches.
- 3.74″ x 0.98″
- Gap: 1.06″

Available markers:
- L / R
- LF / RF
- LV / RV
- LH / RH
- LAT / MED

Multiclip DR
Multiclip that clenches around the edges of our boxes or pouches.
- Ø 0.2″
- Gap: 1.06″

Available markers:
- LF / RF / LH / RH
- LV / RV /LH / RH
- LAT / MED / DV / VD



Multimarker
Stainless steel all-in-one marker with suction cup.
- Ø 0.2″z

Available markers:
- LF / RF / LH / RH
- LV / RV /LH / RH
- LAT / MED / DV / VD

Sarah Marker
Marker with integrated label to always be sure about the horizontal plane.

Available markers:
- L / R with suction cup
- L / R with stainless steel clip

Buckymarker
Marker with suction cup or clip for your cassette holder to provide information about the horizontal plane.
- 360° rotation
- Size: L 1.89″ x W 1.73″ x H 0.16″

Available markers:
- with suction cup
- with stainless steel clip

Carbon

Aluminium

Antiscatter Grid

Our anti-scatter Grid's are always produced on customer request and therefore will create the most effective device for reduction of scattered radiation. Made of very thin lead strips with the spaces between the strips that are filled with low-attenuating material.

- Grid covers can be from Aluminium (standard) or Carbon fibre (optional) material
- Grid specifications (Focused or Parallel, Focus Distance, Lines per cm, Ratio, Portrait or Landscape model and exact sizing) can be set by ordering
- Below you will find listed the most common sized Focused and Parallel Grid with Aluminium and Carbon fibre covers with their corresponding pricing
- Other specific Grid specifications don't interfere in the pricing
- Grids are always produced on request (lead times 4-6 weeks), therefore no return possible
- Easy to insert in our protectionboxes and protectionframe

Backscatter Lead

- Separate foil with sealed lead to avoid backscatter
- Fully covered lead Pb 0.006″
- Easy to insert behind any X-ray panel in our protectionboxes and protectionframe

Aiangle

A great device to measure the exact angle. It is easy to place on both your generator and Cassette Holder. We supply a digital and an analogue version.

Analogue

- Measuring range: 360°
- Velcro base

Digital

- Measuring range: 360°
- Magnetic base, tilt display
- 2 AAA batteries included

Aluminium Wedge

Aluminium Wedges that filter the radiation with high purity, made from homogeneous quality aluminium for better back / neck X-rays.

- Small wedge with Velcro for use on your X-ray generator. Dimensions: 195 x 75 mm / 23°
- Small wedge with Velcro for use on your X-ray generator. Dimensions: 195 x 50 mm / 45°
- Large concave wedge by Prof. J.M. Denoix. Dimensions: 400 x 200 x 40-0 mm

Why Podoblock?

- Makes work easier
- Excellent service
- Safe and ergonomic working
- Global delivery
- Excellent quality products
- Customization
- Products easy to transport

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