

Positioning support, built for imaging accuracy.

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Radiolucent, artifact-free foam positioning aids for x-ray, CT, ultrasound and mammography engineered for patient comfort and clean, reliable images.

100% Radiolucent

Artifact-free material for clean, unobstructed imaging

Antimicrobial & Antifungal

Hygienic surface treatment built into every product

Cleanable & Non-Porous

Will not absorb liquids, even if torn or damaged

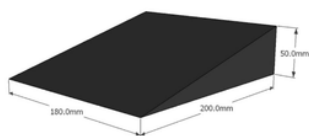
Extremely Durable

Built for high-throughput imaging departments

Comfort and accuracy, in equal measure

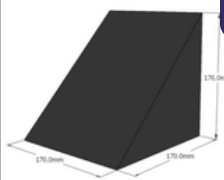
Abecca's Radiology Range brings the same manufacturing standard we've built our name on since 1952 to imaging departments across New Zealand. Every positioning aid is designed to hold patients securely and comfortably in place, without compromising image quality – a lightweight, wipe-clean alternative to traditional coated sponges that won't peel, absorb, or trap contamination.

15° Wedge

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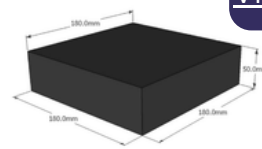
- Cleanable, non-porous, artifact-free surface
- 100% radiolucent, extremely durable
- Anti-microbial and anti-fungal material

45° Wedge

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- Cleanable, non-porous, artifact-free surface
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- Anti-microbial and anti-fungal material

Radiology Positioning Block

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- Cleanable, non-porous, artifact-free surface
- 100% radiolucent, extremely durable
- Less expensive than coated or covered options

TV Wedge

[View & Enquire](#)

- Cleanable, non-porous, artifact-free surface
- 100% radiolucent, extremely durable
- Anti-microbial and anti-fungal material

Sandbags – Single & Dual

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- PU-coated inside to seal against fluid penetration
- Sturdy webbing handle for easy grip
- Filled with silica sand, ready to use

Dual Radiology Sandbag

[View & Enquire](#)

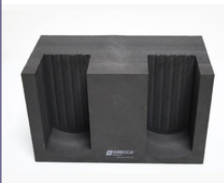
- PU-coated inside to seal against fluid penetration
- Hand strap & central band hook unaffected digits clear
- High-frequency welded seams prevent sand leakage

X Ray Table Pad

[View & Enquire](#)

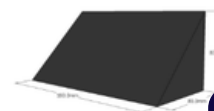
- For x-ray tables & stretchers
- Antibacterial-treated PU fabric over comfortable foam
- Fully sealed, high-frequency welded seams
- Increases patient comfort and stability

Custom Positioning Solutions

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- Send a description of the need
- In-house designer builds a bespoke solution
- Same materials, same manufacturing standard

45° Wedge – Free Sample

[View & Enquire](#)

Try before you buy

- Cleanable, non-porous, artifact-free surface
- 100% radiolucent, extremely durable
- Anti-microbial and anti-fungal material