



## WALL OF SOUND - REFINED

Designed for dedicated home cinemas with an acoustically transparent screen, the MX-20 Mk2 delivers even greater power, clarity and control than its predecessor. A new 12-inch mid-bass driver, high output compression driver and Krix-patented constant-directivity horn, bring improved precision and effortless dynamics to every soundtrack.

Built for rooms four to seven metres long, the five slim, easy-to-install modules feature acoustic-absorbent front baffles, reducing reflections from the screen and enhancing dialogue. With high sensitivity and power handling, and reversible cabinet orientation for the subwoofer modules, the Mk2 is engineered for improved performance and seamless integration.

For the ultimate cinema experience at home, play it through Krix.



MX-20 Mk2 modular system



### Reversible sub design

Dual terminals allow the subwoofer cabinets to be oriented up or down, ensuring flexibility for any room layout.



### Patented horn technology

A patented constant-directivity horn and one-inch compression driver provide controlled dispersion and precise high-frequency detail.



### Modular design

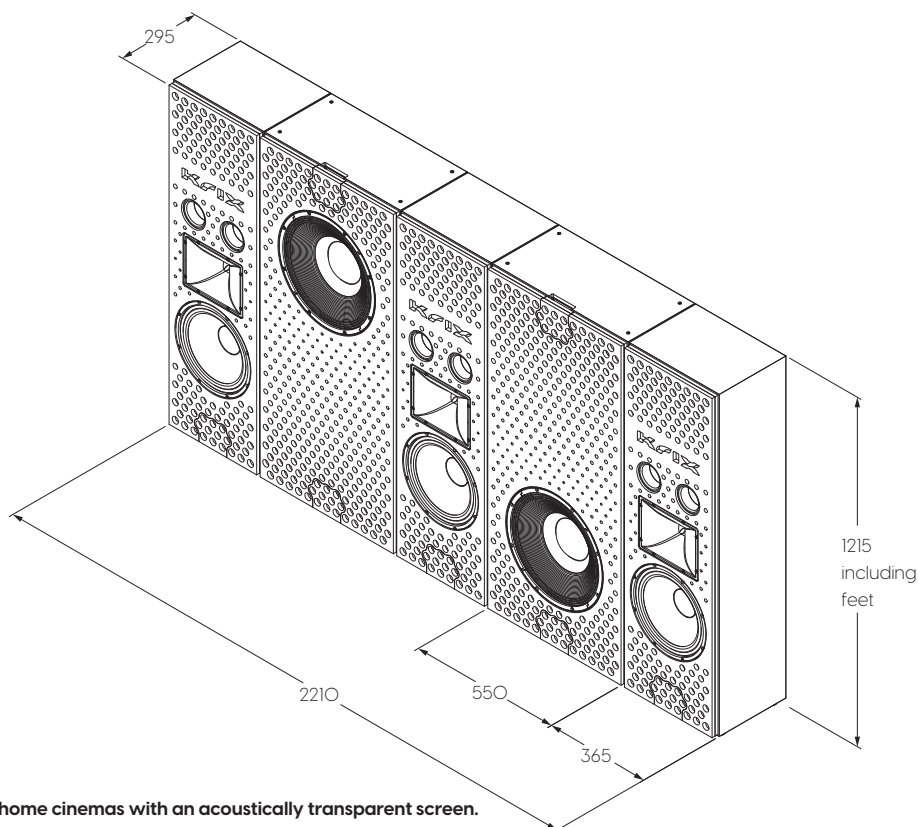
The MX-20 Mk2 features five slim, acoustically-treated modules, all the same height and depth for ease of installation.



### Australian made

Krix has proudly engineered and manufactured speakers in Australia since 1974.

## DIMENSIONS



Designed for dedicated home cinemas with an acoustically transparent screen.

Minimum screen size 16:9 105" (2324 x 1308mm)

Minimum screen size 21:9 130" (3035 x 1301mm)

### MX-20 Mk2

#### MX-20 Mk2 Main

<b>Frequency range</b>	40 Hz - 20 kHz (in room response)
<b>Power handling</b>	100 - 700 Watts RMS recommended amplifier power
<b>Sensitivity</b>	95 dB (2.83V / 1m)
<b>Impedance</b>	8 Ohms
<b>Configuration</b>	2-way
<b>Low frequency driver</b>	Single 300mm (12") paper cone driver. 63.5mm (2.5") voice coil wound on high powered kapton former, with ventilated magnet assembly and copper shorting ring for low distortion
<b>High frequency driver</b>	A Krix patented, short throw constant directivity horn, driven by a compression driver with a 25mm (1") throat, featuring a 35mm (1.4") voice coil, coated titanium diaphragm and polyimide surround
<b>Weight</b>	31 kg each
<b>Dimensions</b>	1220mm high x 365mm wide x 295mm deep (2210mm wide including subwoofer modules)

#### MX-20 Mk2 Subwoofer

<b>Frequency range</b>	25 Hz - 200 Hz
<b>Power handling</b>	200 - 1400 Watts RMS recommended amplifier power
<b>Rec. processing</b>	High pass filter: 25Hz 24dB / Octave Butterworth. Limiter: 1000W (8 Ohms)
<b>Sensitivity</b>	96 dB (2.83V / 1m)
<b>Impedance</b>	8 Ohms
<b>Configuration</b>	Bass reflex, front vented, dual terminals so cabinet orientation can be reversed
<b>Low frequency driver</b>	Single 380mm (15") paper cone driver with 100mm (4") edge-wound copper voice coil, dual spider assembly and vented magnet assembly
<b>Weight</b>	40 kg each
<b>Dimensions</b>	1220mm high x 550mm wide x 295mm deep (2210mm wide including LCR modules)