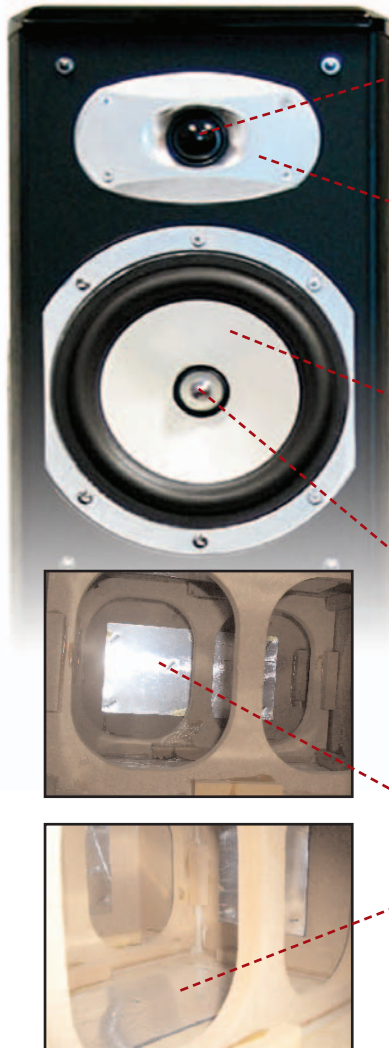




BRIGHTON Series



1 POLYMER INTEGRATED SOFT DOME TWEETER

- Polymer injected so it can hold its shape despite moving 40000/second
 - Equipped with strong magnets, ferrofluid cooling and thermal protection to handle high power
- BENEFIT:** Crystal clear highs.

2 DISPERSION ENHANCING FACEPLATE

- Evenly spreads high frequencies throughout the room.
 - Eliminates the need of sitting in a "sweet spot".
- BENEFIT:** Solid imaging and soundstage that remains consistent throughout the listening area.

3 WOVEN FIBERGLASS HYBRID WOOFER AND MIDRANGES

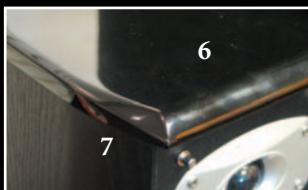
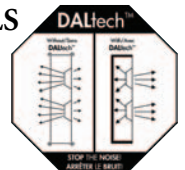
- Light enough to react quickly for a tight response, yet strong enough to maintain its shape during challenging passages.
 - Similar to material used to make race car bodies.
- BENEFIT:** Designed for tremendous and clear bass response.

4 ALUMINUM PHASE PLUG

- Corrects the time alignment of the cone so the sound from the edge is identical to the sound in the middle of the driver.
 - Reduces cone mass, allows more airflow.
- BENEFIT:** Provides sonic accuracy and better power handling.

5 DALTECH ACOUSTIC DAMPING-TOWER MODELS

- Stands for Dead as Lead Technology
 - Acoustic damping material that captures and absorbs unwanted cabinet resonances
- BENEFIT:** Perfect midrange reproduction.



6 HIGH GLOSS

- Multiple coats results in a rich, elegant appearance and less imperfections than vinyl equivalent.

7 CURVED SIDE PANELS

- Double the total thickness of the cabinet for precision performance in the midrange frequencies.

8 DUAL FLARED PORTS

- Gently curved at both ends to eliminate port noise and produce tight bass response.

9 BI-WIRE INPUTS

- Allow better speaker wire to be used to maximize performance

10 MULTI LEVEL BRACING

- Eliminate cabinet flex for a distortion free cabinet



THE COMPANY

Sinclair Audio is Canadian and based in Montreal

Sinclair is produced by Jam Industries, a 35 year old electronics and musical instrument distributor with sales of over 200 Million dollars a year.

Sinclair Audio is found across Canada

Sinclair is firmly established in key dealers from Quebec to British Columbia.

Sinclair Audio's market status

We are one of the fastest growing loudspeaker companies in North America.

THE SOUND

Sinclair Audio loudspeakers have incredible frequency range

They excel at producing tight, authoritative bass and crystal clear high frequencies.

Sinclair Audio loudspeakers excel in Home Theater and Music applications

Capable of enormous dynamic range, soft passages like vocals and dialog are produced with accuracy and precision while loud passages like explosions and multiple instruments are thunderous and played with a controlled fury.

Sinclair Audio loudspeakers have great Dispersion

Great dispersion means perfect sound from every seat in the room.

RESEARCH & DEVELOPMENT

Every component is designed and engineered by Sinclair Audio

Each driver of every Sinclair Audio loudspeaker is unique and was designed to maximize its performance within its intended cabinet.

Listening tests

Hundreds of hours are spent listening and fine tuning each model before it goes to final production.

Constant market research

Input from store owners, salespeople, and end users guarantees that Sinclair Audio loudspeakers follow acoustic and cosmetic trends to address the latest needs and desires of the clients.

THE COMMENTS

Quotes from Canada Hi Fi

- "Simply stunning."
- "Performance was incredible throughout all frequencies."
- "Performance was equally impressive while listening to music and watching movies."

Quotes from Audio ideas Guide

- "Strong accurate bass, good articulation, and a clarity that seldom comes at this price point."
- "The smoothness and extension of these well engineered low frequency drivers is evident here and unusual in a speaker at this price."
- "Outstanding bass performance, especially the deepest bass."

Sinclair Audio sets the standards

The magazine Canada Hi Fi uses Sinclair Brighton speakers as their reference system to test other loudspeakers and electronics.

