







## **COMODO**

MODERN DESIGN HIGH TECH MODEST COST



TRI Composite tapered MDF cabinets—less resonance and reduced standing waves.

Bravox Titanium injected cone drivers—fast, rigid and light.

Ferrofluid, Rare earth Neodymium, coated textile dome VIFA tweeters with heat sinks—Frequency beyond 30KHz. Truncated face plate exhibits true waveguide loading.

Individual grille cut outs for each driver port.

Magnetic fasteners with neoprene dampening.

Design of the baffle, grille and tweeter allow the tweeter to perform to its full potential with none of the inherent problems of conventional cabinet design.

LINKWITZ-RILEY cross over—superior driver control and 12 db slopes.

16 AWG internal wire, air core coils, poly caps higher frequencies, better stability, lower loss, higher resistance.





## **COMODO S:** Bookshelf



• Nominal Impedance: 4 ohms

• Sensitivity: 86db

• Min. Power Requirement: 10 Watts RMS

• Frequency Range: 65Hz-30KHz

Finish: Black ashWeight: 4.4 Kg

• Dimensions: 30.9 H x 18 W x 24 D (cm)

12-1/4 x 7-1/8 x 9-1/2 (in)

## **COMODO F:** Floorstanding



• Nominal Impedance: 6 ohms

• Sensitivity: 87db

• Min. Power Requirement: 15 Watts RMS

• Frequency Range: 50Hz-30KHz

Finish: Black ashWeight: 9 Kg

• Dimensions: 90.3 H x 18 W x 24 D (cm)

 $35-1/4 \times 7-1/8 \times 9-1/2$  (in)



Rigid Titanium Woofers



Spikes and picks included



Surface mount Tweeters



**5way Binding Posts** 

## ANGSTROM LOUDSPEAKERS MC

391 Marwood Drive, Unit 6 Oshawa, ON, L1H 7P8 Tel: 416-988-8806 ail: info@angstromloudspeakers.co

E-mail: info@angstromloudspeakers.com www.angstromloudspeakers.com

