

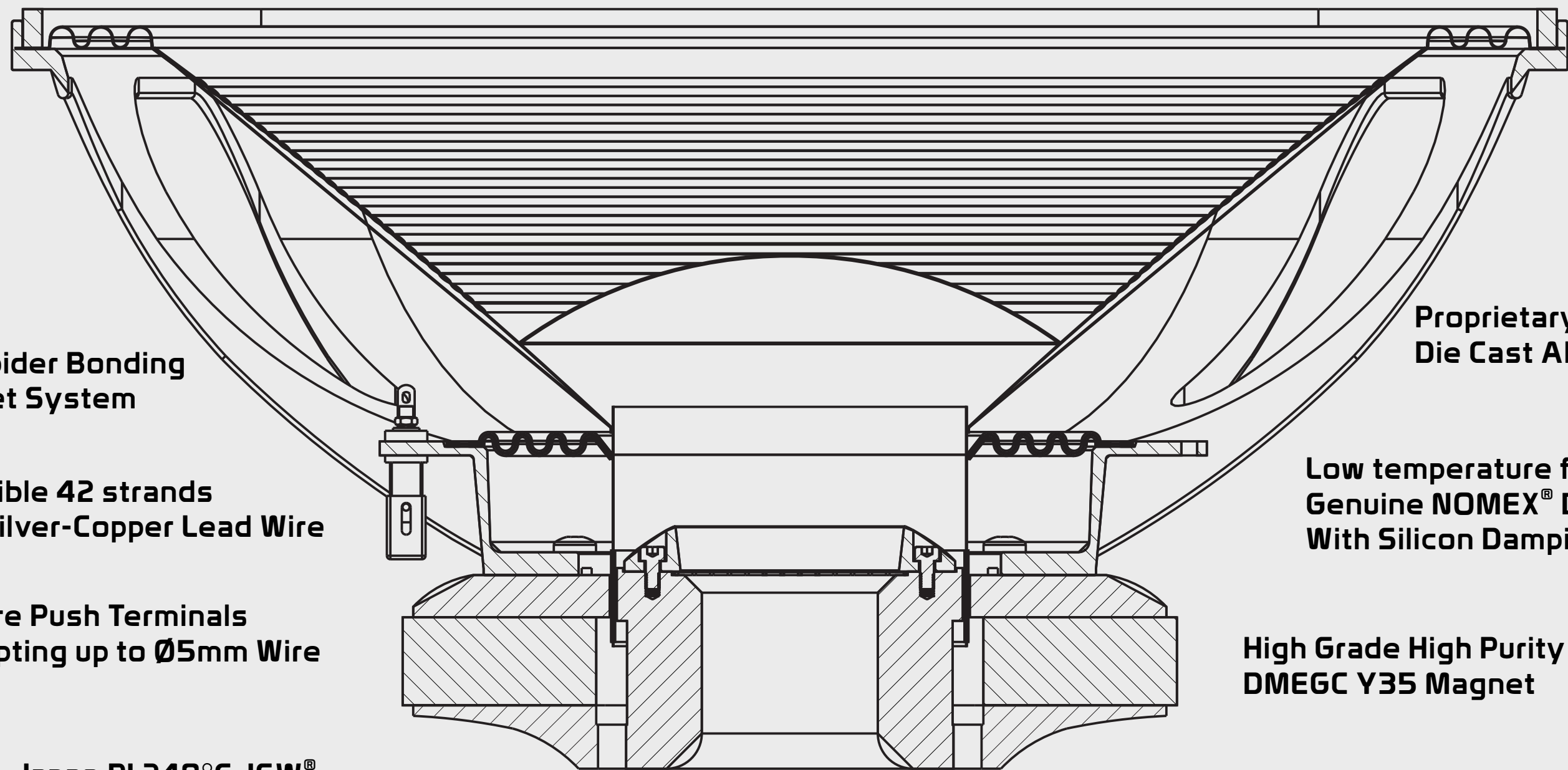
CELTO

ACOUSTIQUE

High Density
Natural Rubber gasket

KEVLAR[®] Loaded Canadian Pulp Paper Cone
With Waterproof Coating On Both Sides

Japan Polycotton
Triple Roll Surround



Large Area Spider Bonding
With Glue Rivet System

Proprietary Low Turbulence
Die Cast Aluminum Basket

Ultra Flexible 42 strands
Braided Silver-Copper Lead Wire

Low temperature forming
Genuine NOMEX[®] Dual Spider
With Silicon Damping

Square Push Terminals
Accepting up to \varnothing 5mm Wire

High Grade High Purity
DMEGC Y35 Magnet

Japan PI 240[°]C JSW[®]
In / Out Voice Coil

FEMM Optimized Motor structure

Patent Pending CELTO D.C.S.
(Deflective Cooling System)

Japan CEMEDINE[®] and USA LOCTITE[®]
Custom High temperature adhesives

Low Carbon Steel (<0.1%)
With 168 hours ASTM B117 E-Coating