



MESTEK, INC.

The best just got better... Argo announces the standardization of galvanized steel across its residential hydronic baseboard products.

Argo
BASEBOARD

Through the use of a two phase state-of-the-art manufacturing process Argo has taken the esthetically pleasing and clean-heat performance of residential baseboards to unprecedented levels of durability.

During phase one all critical components of the baseboard including the vane, front and back plates are "hot-dipped" galvanized through an environmentally friendly no-lead process increasing rust corrosion resistance above that of traditional processes. Phase two incorporates a beautiful paint finish process which further increases corrosion resistance and durability providing users with a life-time solution to their hydronic heating needs.

Argo's versatile hydronic heating products are the perfect solution for all areas of the home including high moisture areas such as kitchens, bathrooms and even basements.



**Residential
Comfort Group**

Argo
BASEBOARD

RESIDENTIAL
LO-TRIM II
BASEBOARD

Argo
BASEBOARD
DURABLE
GALVANIZED
BASEBOARD

LO-TRIM II BASEBOARD RADIATION
Providing comfort to any room with style!

- Low Profile
- Advanced Design
- Quiet Operation
- Quick & Easy to Install

MADE IN THE USA

Argo
BASEBOARD

COMMERCIAL / RESIDENTIAL
PANEL-TRIM II
BASEBOARD

Argo
BASEBOARD
DURABLE
GALVANIZED
BASEBOARD

HIGH OUTPUT
BASEBOARD RADIATION

MADE IN THE USA

260 North Elm Street | Westfield, MA 01085 | 413-568-9571
www.sterlingbaseboard.com