## **PRODUCTS**

Plastic Spacer System - lock vertically and horizontally



**Plugs** - temporary plugs designed for plastic and other common types of pipe



Accessories - designed for plastic and other common types of pipes





Freight Policy - F.O.B. Bassett, Virginia

East and Central States - Freight
Prepaid on shipments \$1,000 net sales
or more per shipment.

Arizona, California, Colorado, Idaho,
Montana, Nevada, New Mexico,
Oregon, Utah, Washington and
Wyoming - Freight Prepaid on
shipments \$1,250 net sales or more
per shipment.

Outside Continental US - Collect or Customer Pickup

**F.O.B. Regional Warehouses** - No Freight Allowed

**Terms & Conditions** - www.gsib.com/terms.pdf

**Broken Carton Charges** - \$5 per box for quantities other than standard pack

Minimum Billing - \$100 Net

Returns Goods Policy - For all orders returned, there will be a 25% restocking charge. Product must be returned prepaid to the original shipping point following authorization from GS Industries. Authorization will be granted only under the conditions that the available quantities to be returned do not exceed 25% of the quantity ordered, multiples are not subject for return, product must be in salable condition in the original cartons and request must be made 120 days from shipping date.



GS Industries of Bassett, Ltd. www.gsib.com

85 Rosemont Road smh@gsib.com

Bassett, Virginia 24055 800-445-2192

## **Plastic duct spacers**

For completely enclosed and locked duct banks.



UG

They snap together, vertically, slide together horizontally. Field Assembly is fast and secure.

Only two components, base and intermediate, are needed.

Banding is not necessary.

With the Vertical-lok spacer, ducts are accurately separated.

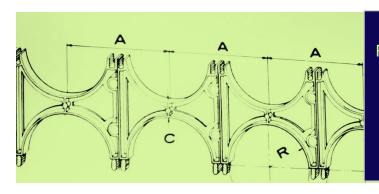
Spacers lock firmly together, preventing separation.

Alignment of the duct bank sections is uncomplicated with

this completely locked-in construction.

To prevent the top tier from floating during encased burial, we recommend using tie wire, cap straps, or a base spacer on the top run for a flat surface during concrete encasement depending on your job specifications.

Used in both EB and DB installations



Factory assembled multiples in 2, 3 or 4 way units are available. **SPECIFY when ordering.**