



## What Are Back Pans?

Back Pans are substructure components used in curtain-wall systems either behind a metal panel or spandrel glass.

They can provide insulation, fire safety, thermal and moisture protection.

Typically, they are used by Glass and Glazing trades and are sealed and attached to the curtainwall frame behind opaque glazing areas.

## SPANDREL BACK PANS

Substructure Component used in Curtain Wall Systems

### System Characteristics:

- Designed to minimize field installation time
- 20 (0.040") & 22 (0.034") gauge galvanized steel (other material if specified)
- Variety of depths from 1 "to 8"
- Typically insulated with semi-rigid mineral wool, thickness depends on size and depth of pan
- Insulation held in place with stick pins ( $\pm 1$  p/sqft)
- All corners are tabbed, spot welded and sealed
- Stiffeners can be integrated into panel design if specified

