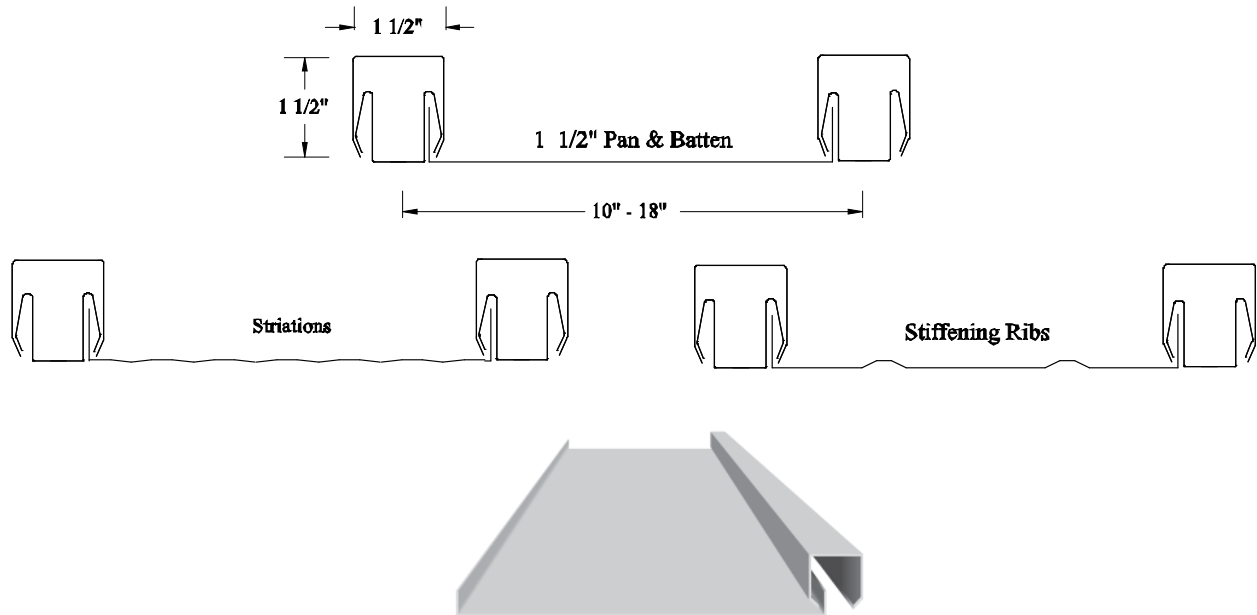


# PB150

The PB150 is a separate pan and batten roof system. Ideal for tapered application, or where a continuous roof panel wraps fascia. The conceal clips and fasteners allows for unlimited thermal movement and resistance to wind uplift. Panels are designed for application on solid substrate.



- **Optimal Panel Width:** 10" 14", " 18"
- **Min. Panel Length:** None
- **Max Panel Length:** 45' (Consult SMWA for Field Roll Forming)
- **Min Slope:** 3:12 Solid Substrate
- **Material:** Standard 24 Gauge Steel (Consult SMWA for optional material, gauges and finishes)
- [Color Chart](#)
- **Optional:** striations or stiffening ribs

"Oil canning" is an inherent character of steel and metal products cause by variations in substrate and relative reflectivity of the material and is not cause for rejection. Narrow panel widths, striations, stiffening ribs, and embossing help prevent this problem.