



## Inside and Outside Corners

Reusable steel corners, built to precise tolerances, minimize errors by eliminating measures, sawing and fitting. Both inside and Outside Corners are available in five lengths and can be set with either end up or down to reduce the time and labor required.

## Bay Corners

Standards 135 Inside and Outside Bay Corners simplify forming. Attach them to Uni-Form panels and fillers with Wedge Bolts for quick and easy assembly. Inside and Outside Bay Corners are available in five standard lengths.

## Hinged Corners

In most wall applications, inside Hinged Corners are used opposite Outside Hinged Corners to achieve the desired angle. The Inside Hinged Corner may be used to form inside corners as narrow as 45°. The Outside Hinged Corner will form outside corners from 5° to 135°. Filler sizes needed to make up dimensions will vary depending on the angle being formed.