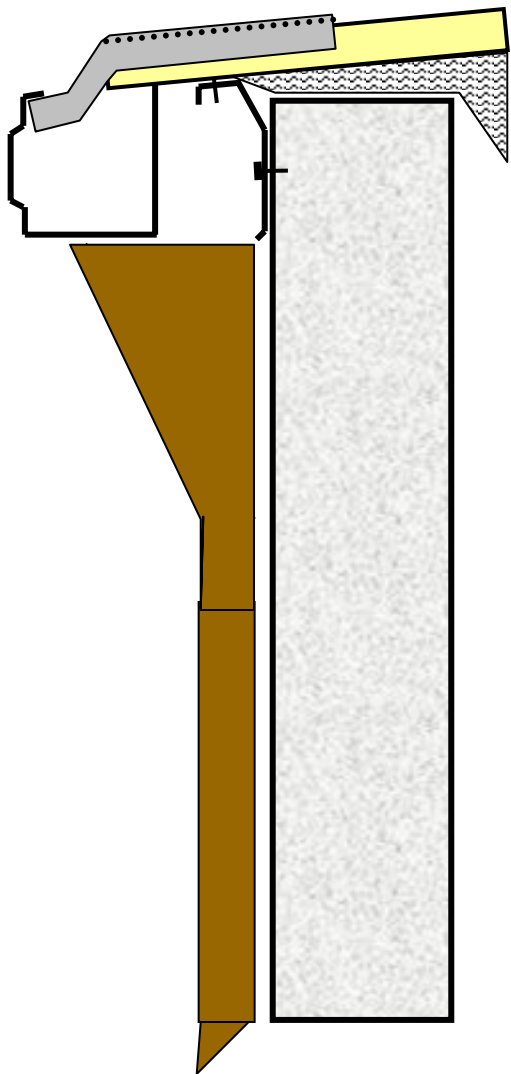


Nucor Features & Benefits



Tilt Up Construction and Nucor

Nucor has complete details for use with Tilt Up Construction. We have millions of square feet successfully in place. Our close working relationship with Nucor gives us a distinct advantage when designing and ordering joists from Vulcraft. No one in the market has a better grasp on details and coordination than Nucor.

Features

1. The Nucor design completely interfaces the advantages of a metal roof with Tilt up.
2. The eave design allows the columns and rafters to be erected before the walls.
3. Gutters sometimes found on conventional construction do not use the quality of material or the finished look of the sculptured Nucor Gutter.
4. Engineers at Nucor determine downspout spacings based upon your geographic area.

Benefits

1. Interfacing the design assures you that the structure is coordinated with your tilt up design.
2. Coordinating the various disciplines becomes much easier with the flexible Nucor design.
3. Prepainted and roll formed gutters give the building a clean professional look.
4. A coordinated drain plan adequately drains the roof while minimizing the cost of underground drainage.

What You Should Know

1. The "Low Eave Masonry Alternate Flashing" is a great solution for tilt up, but should not be used on block or brick.
2. Notice that the "Low Eave Masonry Alternate Flashing" is slightly above the height of the tilt up. This distance is to be coordinated with the clip type used.
3. The "Low Eave Masonry Alternate Flashing" is available in White and Burnished Slate. Gutter almost complete hides the part. Choosing the color is a relatively low importance decision. By choosing all colors at order entry, it is sometimes possible to gain a better delivery.