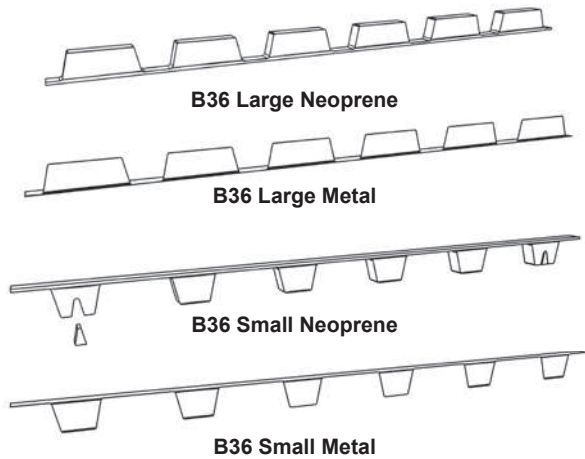


# Accessories

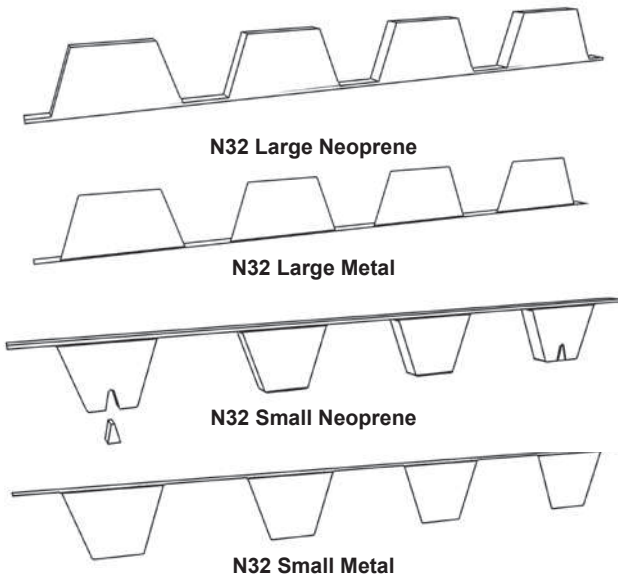
There is a variety of accessories to complement steel deck. These include flashings, sump pans, weld washers, and profile cut top (small void) and bottom (large void) neoprene foam and galvanized steel closures.

When accessories are called for in the specifications, the location must be clearly shown on the structural and architectural drawings. Specifications that call for the use of profile cut closures where walls meet the metal deck may lead to unnecessary construction costs if they are only needed at exterior walls or specific interior locations.

## B36 DECK NEOPRENE AND METAL CLOSURES



## N32 DECK NEOPRENE AND METAL CLOSURES



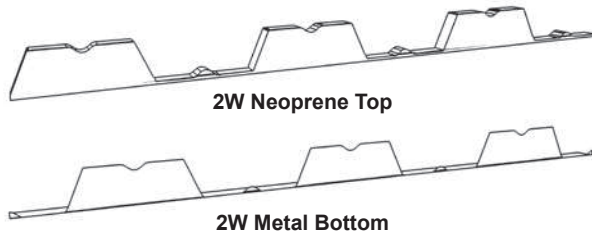
## Profile Cut Neoprene Closures.

Neoprene closures may be used on the top and bottom of the steel deck to reduce vapor, moisture, and air from infiltrating into the building or roof assembly. These are die-cut from black closed cell neoprene foam. The foam is manufactured in accordance with ASTM D-1056 and passes the FM VSS No. 302, UL 94HBF, and UL 94 HF1 flammability tests.

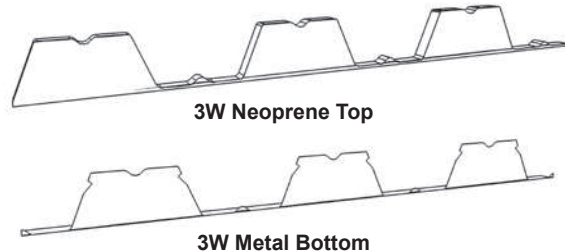
## Profile Cut Metal Closures.

Metal closures may be used to control animal nesting within the building structure. Metal closures may be used in combination with neoprene closures. Metal closures with caulking can also be used to reduce noise infiltration as part of an acoustically engineered system. The metal closures are stamped out of 22 gage galvanized sheet steel.

## 2W NEOPRENE AND METAL CLOSURES



## 3W NEOPRENE AND METAL CLOSURES



## DEEP DECK NEOPRENE CLOSURES

