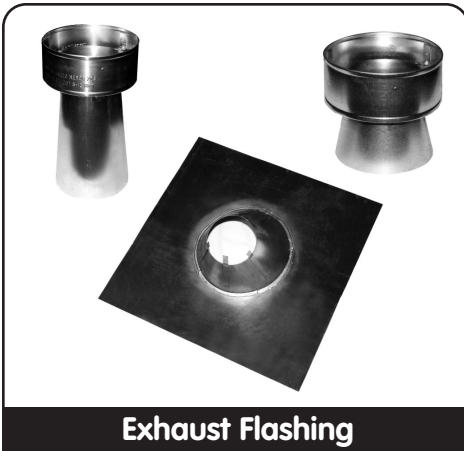
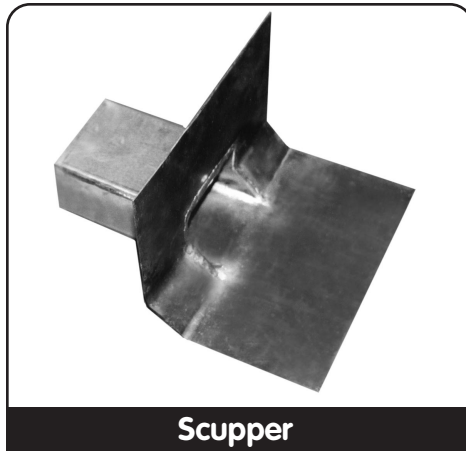


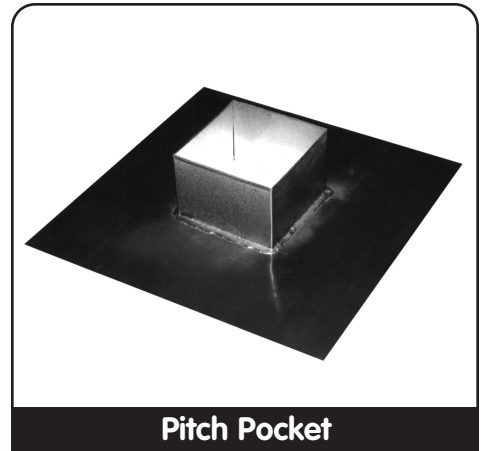
C-Series Flashings



Exhaust Flashing



Scupper



Pitch Pocket

C-Series Flashing

FlashCo C-Series (Custom) Flashings include exhaust flashings, scuppers, pitch pockets, split lead flashings, and other flashings specially designed for the *flat* roof. C-Series Flashing can be either an all-lead or a lead/galvanized combination. Lead is always used on the base portion of the flashing. The lead flashing characteristics such as mass, malleability, expansion and contraction, eliminate the need for penetrating fasteners. Flashing orders may list size and type required, or specify requirements by utilizing a drawing.

Lead/Galvanized Combination Flashings

FlashCo Lead/Galvanized Flashings are designed for venting, draining, and other irregular shaped penetrations found on a *flat* roof. Galvanized steel is used on the non-roof deck portion of the flashing since using lead is not always practical.

Heated Exhaust and Fan Exhaust Flashings

Utilizing a lead base with a galvanized cone allows the required top to strap to the cone just like a standard assembly flashing. Cones are specifically designed to harbor most manufacturer's tops and strap configurations. Heated exhaust requires an aluminum top and fan exhaust requires a galvanized top. Tops are available at FlashCo.

Scuppers

Through Wall Scupper Flashings are manufactured with a lead flange and a galvanized throat. The lead extends onto the roof deck and onto the wall while the galvanized throat extends through the wall.

Refer to Western States Roofing Contractors Assoc. (WSRCA) catalog for additional information. Drwg. # BUR-13

Pitch Pockets

Pitch pocket or pitch pan flashings are an alternative method for flashing irregular shaped penetrations. Available not split or split, pitch pockets are constructed with a lead base and galvanized riser.

Refer to Western States Roofing Contractors Assoc. (WSRCA) catalog for additional information. Drwg.# BUR-1

Roofing Systems: Lead is recommended and preferred for built-up roofing (BUR) systems such as: Styrene Butadiene Styrene (SBS) Modified and Atactic Polypropylene (APP) Modified. FlashCo's lead flashings are ideal for systems involving tapered insulation because fastening is not necessary.

Suggested Specification Statement: Provide FlashCo C-Series lead based flashing for all non-vent penetrations. Penetrations using the split lead flashing should counter flash each penetration with lead. Include stainless steel hose clamp and appropriate caulking sealant. Penetrations for exhaust require an assembly flashing with an appropriate top or a one-piece combination vent. All other C-Series flashing such as scuppers and pitch pockets require a minimum 4# lead base. Flashing shall be installed in accordance with the recommendations and specifications of the roofing material manufacturer.