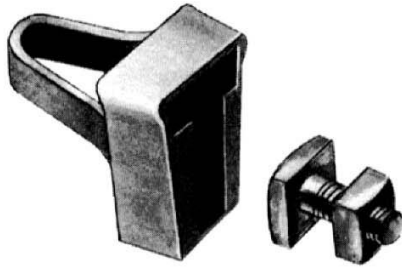
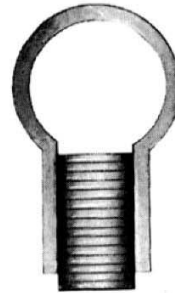


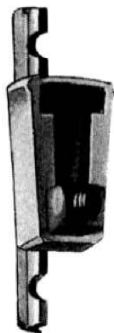
STANDARD INSERTS



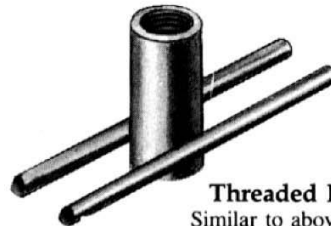
Cast Iron Wedge Insert
Supports weight of the Stone when there is no supporting masonry or steel below.



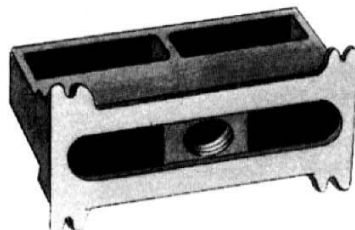
Threaded Loop Insert
Used where adjustment is not required.



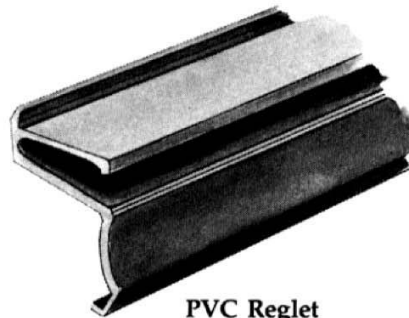
Cast Iron Wedge Insert
Same as above, but used primarily for thin panels.



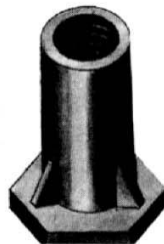
Threaded Insert
Similar to above, but used for thin sections.



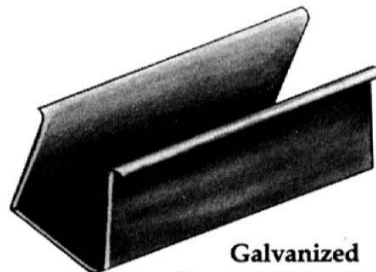
Cast Iron Adjustable Insert
Used to stabilize Stone which is otherwise supported. Allows for horizontal adjustment. Can also be used to hang soffit stones.



PVC Reglet
Used where attachment of flashing is required. Primarily for vertical surfaces.



Non-Ferrous Threaded Insert
Used in non-loadbearing applications.



Galvanized Dove Tail Reglet
Used for attachment of flashing. Most economical type of reglet. Also used for anchoring to concrete structures.

Engineering information is available upon request.



This Technical Bulletin addresses generally accepted practices, methods and general details for the use of Architectural Cast Stone. This document is designed **only as a guide** and is **not** intended for any specific application or project. It is the responsibility of design and construction professionals to determine the applicability and appropriate application of any detail to a specific project based on professional judgment, specific project conditions, manufacturer's recommendations and solid understanding of product characteristics. The Cast Stone Institute makes no express or implied warranty or guarantee of the techniques or construction methods identified herein. Technical references shall be made to the edition of the International Building Codes for the location of the structure, the latest edition of the TMS 402/406 Masonry Standards document and TMS 404, 504, 604 Standards for Design, Fabrication and Installation of Architectural Cast Stone.

The Cast Stone Institute (CSI) is a not-for-profit organization created to advance the design, manufacture and use of Architectural Cast Stone. To further this goal, the CSI continually disseminates information to targeted construction industry audiences through presentations, programs and technical publications.