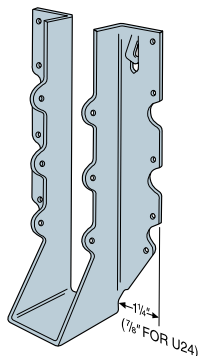
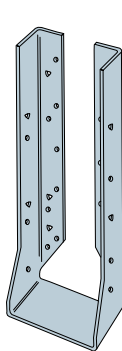


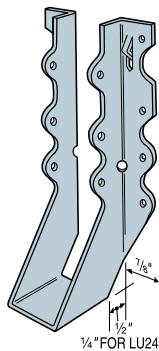
FACE MOUNT HANGERS LU/U/HU STANDARD JOIST HANGERS



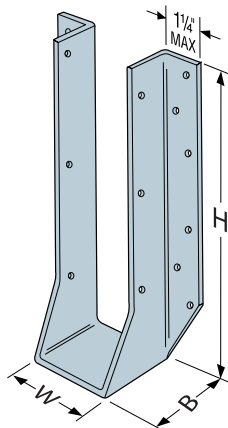
U210



HUC412
Concealed
Flanges

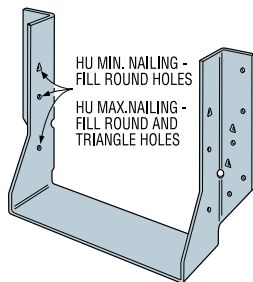


LU28
(except
LU Roughs)



HU214

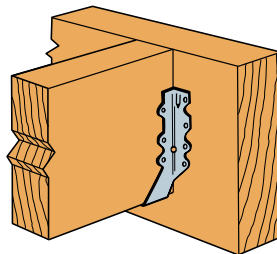
Projection seat on most models for maximum bearing and section economy.



HU68

HU MIN. NAILING -
FILL ROUND HOLES
HU MAX. NAILING -
FILL ROUND AND
TRIANGLE HOLES

Typical LU28
Installation



See Hanger tables on pages 58 to 64. See Hanger Options on pages 164 for hanger modifications, which may result in reduced loads.

LU—Value engineered for strength and economy. Precision-formed—engineered for installation ease and design value.

U—The standard U hanger provides flexibility of joist to header installation. Versatile fastener selection with tested allowable loads.

HU—Most models have triangle and round holes. To achieve maximum loads, fill both round and triangle holes with common nails. These heavy-duty connectors are designed for schools and other structures requiring additional strength, longevity and safety factors.

MATERIAL: See tables on pages 58 to 64.

FINISH: Galvanized

INSTALLATION: • Use all specified fasteners. See General Notes.

• HU—can be installed filling round holes only, or filling round and triangle holes for maximum values.

OPTIONS: • HU hangers available with the header flanges turned in for 25/16" width and larger, with no load reduction—order HUC hanger.

• See Hanger Options on page 164 and 167, for sloped and/or skewed U/HU models, and HUC (concealed flange) models.

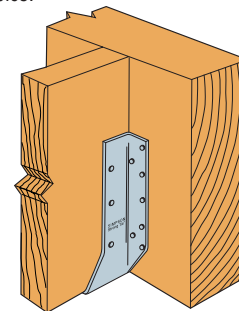
• HU only—rough beam sizes available by special order.

• See page 64 for stocked U hanger rough sizes tables.

Rough sizes are not available in 8x.

• Also see LUS and HUS series.

Model configurations may differ from those shown. Some HU models do not have triangle holes. Consult factory.



Typical HU
Installation