

TFAL, AP45

DESIGN FEATURES

Provides a plate to transfer the shear force to the blocking connection or rim joist from the top plate. The improved nail pattern helps prevent splitting of the wood members for both single/double top plate situations.

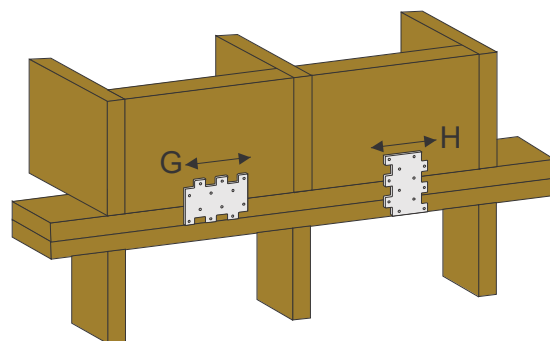
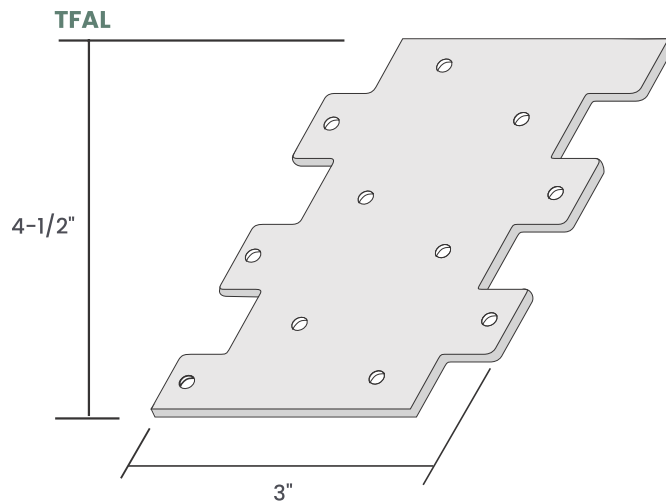
These anchors provide the builder with the industry's most versatile framing anchor including: Bending slots - make accurate bends for all 2 and 3-way anchoring ties on the job.

MATERIAL

18 ga. galvanized steel Available in G-185 Triple Zinc or Hot-Dip Galvanized. Call for availability.

CODES

ICC ESR-2556



ITEM ID	FASTENERS		DIRECTION OF LOAD ^{1,2}	ALLOWABLE LOAD ^{3,4,5}			
	Joist, Rim Joist or Blocking	Header or Plate(s)		C=1.0	C=1.15	C=1.25	C=1.6
TFAL	6-8d x 1-1/2	6-8d x 1-1/2	G or H	595	670	730	910
AP45	6-8d x 1-1/2	6-8d x 1-1/2	F1	590	650	650	650

