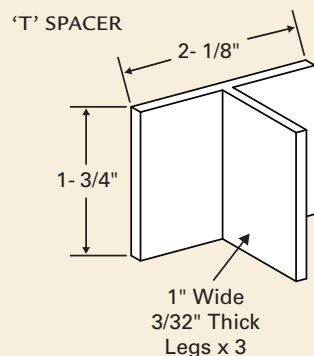
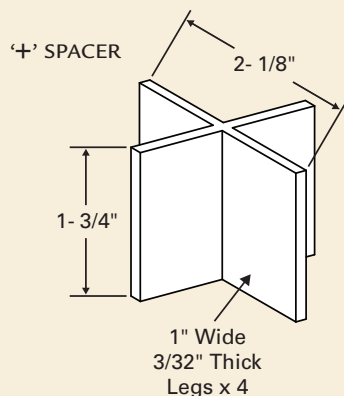




# PAVER SPACERS

## ELIMINATE YOUR CHIPPING PROBLEMS



Chippage on the edges and corners of square edge pavers in segmental paving installations is an all-too-frequent occurrence. Chippage occurs when the pavers are allowed to move (rotate) against each other. This is due to failure to properly compact the base and setting bed, to properly space the pavers and to properly fill (and maintain) the joints with jointing sand. Design manuals typically call for 1/16" to 1/8" spacing between the paver units. Thus, the oft-used terms "hand tight" and "butt joint" are misnomers.

Chamfered and lugged pavers were developed to eliminate these chippage problems – chamfers keep the edges and corners from coming into contact and lugs create the needed spacing or separation to accommodate jointing sand. It's the spacing and jointing sand that develops the "interlock" mechanism, which allows segmental paving systems to function.

Some landscape architects, building owners and home owners prefer the aesthetic appearance of chamfered pavers, while others prefer the look of square edge pavers. Yet, no one willingly accepts the unsightly chippage that oft time develops. Endicott Clay Products Co. has addressed this issue with the development of our unique Paver Spacers. They create and assure the needed spacing between units (to accommodate jointing sand), yet allow the crisp appearance of square edge pavers.

For the name of your nearest Endicott distributor, or to request samples, literature and BIM models, please contact us today. Your project is your signature. Make sure it looks the best by specifying Endicott.

TURN OVER TO SEE  
PAVER SPACERS  
IN USE ON DIFFERENT  
BONDING PATTERNS



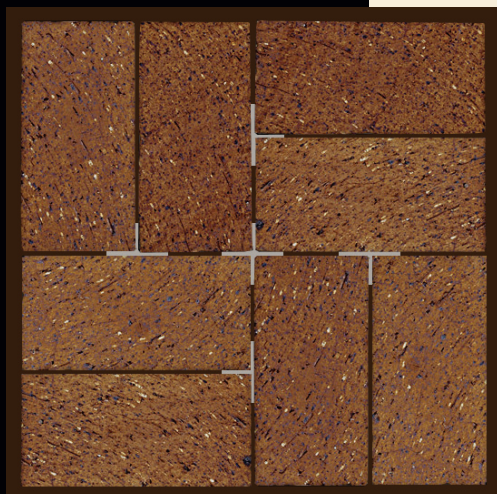
Paver Spacers used in a  
Herringbone application



Paver Spacers used in a  
Running Bond application



Paver Spacers used in a  
Basketweave application



*Proper Paver Spacer usage ensures  
a tight, chip-resistant fit.*

#### ESTIMATING DATA

Herringbone Pattern  
10 'T' Spacers/sq. ft.

Running Bond Pattern  
10 'T' Spacers/sq. ft.

Basketweave Pattern  
7.5 'T' Spacers/sq. ft.  
1.5 '+' Spacers/sq. ft.

#### NOTE

Above sq. ft. quantities  
include perimeter spacers.

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