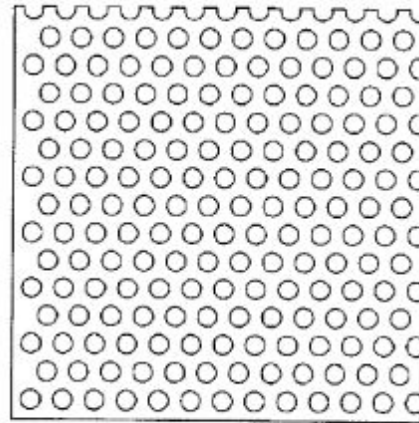
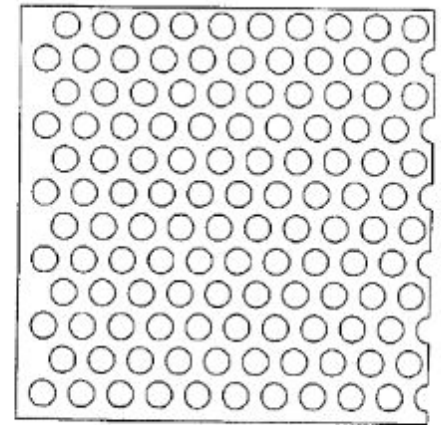


Original perforations:
0.125 Dia holes on
0.235 center distance
26% open area



Commonly available:
0.094 Dia holes on
0.156 center distance
33% open area



Commonly available:
0.125 Dia holes on
0.187 center distance
40% open area

Steel Tee Nut Inserts

Zinc-Plated, 10-32 Size, 0.352"
Long, 45/64" Flange Diameter



For Use In	Hardwood, Softwood
Threaded Insert Type	Hammer In
Material	Zinc-Plated Steel
System of Measurement	Inch
Thread Direction	Right Hand
Thread Size	10-32
Thread Type	UNF
Thread Spacing	Fine
Thread Fit	Class 2B
Installed Length	0.352"
Barrel	
Diameter	0.243"
Length	5/16"
For Min. Material Thickness	5/16"
Flange	
Diameter	45/64"
Thickness	0.039"
Number of Prongs	4
Prong Length	15/64"
Drill Bit Size	1/4"
For Maximum Hole Diameter	1/4"
End Type	Open
Tensile Strength	40,000 psi
Country of Origin	Peoples Republic of China

These inserts have four prongs on the flange to resist twisting in hardwood and softwood. Hammer them into a drilled hole to install. Installed length includes the flange.

Zinc-plated steel inserts are mildly corrosion resistant in wet environments.