

HCR coating
Independently verified
to surpass FM 4470
corrosion requirements

Double flute
self-drilling point for
quick installation
through any typical
substrate

Pull out resistance
that outperforms the
main players

WORKS WITH



Reinforced ribs to provide
exceptional strength to
resist wind uplift forces

Barbed to increase
grip strength with
membrane

Heat treated carbon steel with
an Aluminum-Zinc coating for
extra corrosion resistance



**FASTENERS & SEAM
PLATES**

**WITHSTAND THE
STRONGEST WINDS**

Independently tested and verified in
accordance with the CSA A123.21 Standard



[#12] ROOFING FASTENERS



SIZE

1" - 5/8" to 10"

MAJOR DIAMETER

0.217"

PULL OUT STRENGTH STEEL

18 Ga (1.2 mm): 800 lbf (3560 N)

20 Ga (0.9 mm): 650 lbf (2890 N)

22 Ga (0.8 mm): 510 lbf (2270 N)

PULL OUT STRENGTH WOOD

1" Wood Plank: 640 lbf (2850 N)

[#14] ALL-PURPOSE ROOFING FASTENERS



SIZE

1-1/2" to 12"

MAJOR DIAMETER

0.246"

PULL OUT STRENGTH STEEL

18 Ga (1.2 mm): 854 lbf (3810 N)

20 Ga (0.9 mm): 584 lbf (2777 N)

22 Ga (0.8 mm): 466 lbf (2072 N)

PULL OUT STRENGTH WOOD

1" Wood Plank: 670 lbf (2979 N)

[#15] HEAVY-DUTY ROOFING FASTENERS



SIZE

1"-1/4" to 24"

MAJOR DIAMETER

0.279"

PULL OUT STRENGTH STEEL

18 Ga (1.2 mm): 1152 lbf (5124 N)

20 Ga (0.9 mm): 858 lbf (3818 N)

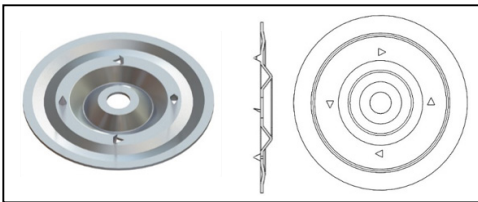
22 Ga (0.8 mm): 645 lbf (2870 N)

PULL OUT STRENGTH WOOD

1" Wood Plank: 681 lbf (3031 N)

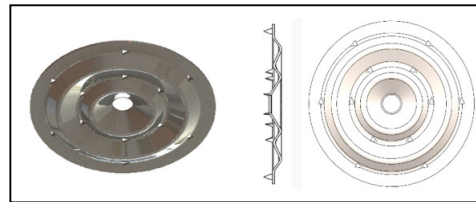
2" BARBED METAL SEAM PLATE

Thickness: 0.31"



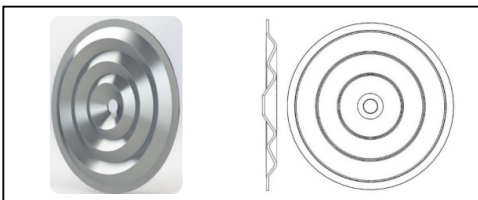
2 3/8" BARBED METAL SEAM PLATES

Thickness: 0.4"



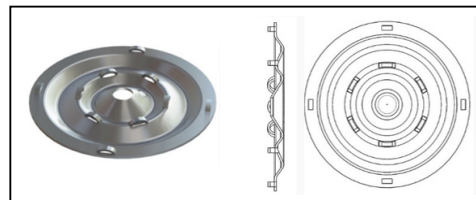
3" METAL INSULATION PLATE

Thickness: 0.6"



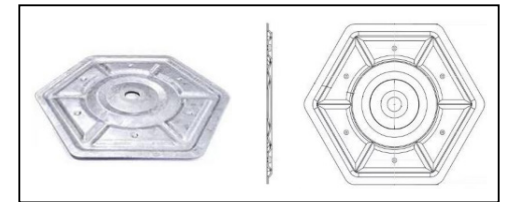
2 3/8" ROUND HOOK METAL SEAM PLATES

Thickness: 0.4"



2 7/8" HEX INSULATION PLATE

Thickness: 0.6"



Canleaf
BUILDING MATERIALS