

Metal Triangles

Description

Metal Triangles transition airflow from trunk supply duct work to multiple supply branches

Features

Totally enclosed to prevent leakage and maintain system strength

Un-insulated, R6, and R8 insulated available

Standard Construction

Manufactured using 26-gauge ASTM A653 galvanized steel

Sealed joints

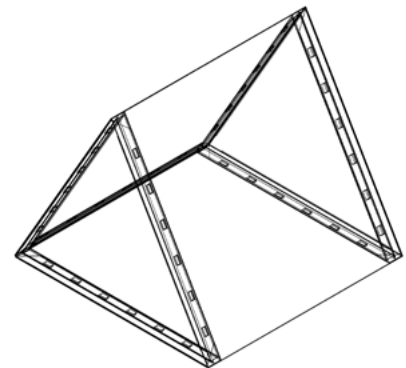
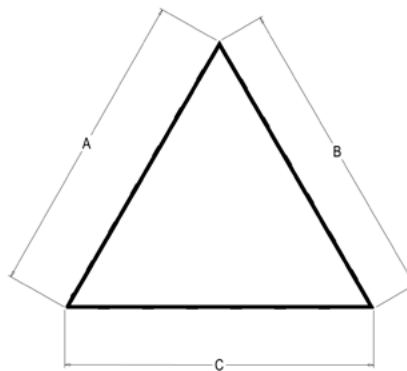
Optional Construction

Agion (antimicrobial)

Galvanneal (paint grip)

PCD

Stainless steel 304 and 316



Packaging

Metal Zinc Part Number	Size A, B, C Inches	Box Quantity	Pallet Quantity
TRI14X14X14-R0	14 x 14 x 14	5	MTO
TRI16X16X16-R0	16 x 16 x 16	5	MTO
TRI20X20X20-R0	20 x 20 x 20	5	MTO
TRI14X14X14-R6	14 x 14 x 14	5	MTO
TRI16X16X16-R6	16 x 16 x 16	5	MTO
TRI20X20X20-R6	20 x 20 x 20	5	MTO
TRI14X14X14-R8	14 x 14 x 14	5	MTO
TRI16X16X16-R8	16 x 16 x 16	5	MTO
TRI20X20X20-R8	20 x 20 x 20	5	MTO