

# RESILIENT CHANNEL SOUNDBAR



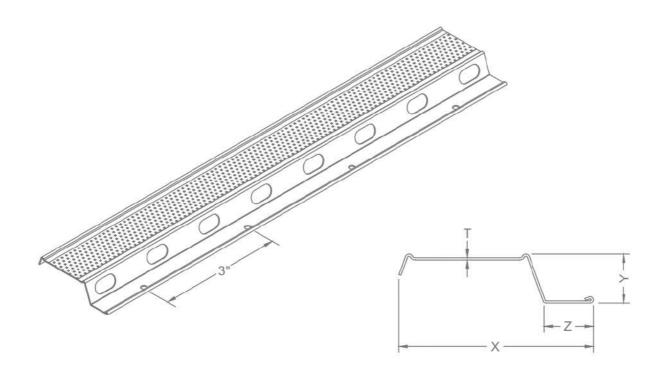
#### DISTRIBUTION CORP

### DESCRIPTION

Our Resilient Channels are designed to provide a strong and stable base for your construction projects. These channels are manufactured with a 1-1/4" top flange and a 1/2" nailing/screw attachment flange, giving them a 1/2" furring height from the face of the wall stud. They are made from hot-dipped galvanized steel in a standard G40 coating weight, which provides excellent corrosion resistance. If you require even greater protection, we also offer G60 galvanized steel upon special request. These resilient channels are a reliable and versatile choice for your construction needs.

## **ASTM & CODE STANDARDS**

ASTM A653/653M, A924/A924M, C645, A1003/A1003M, C645, C754 (installation)



## **PROPERTIES**

Product	Dimensions T X (in) Y (in) Z (in) L (ft)					Weight	# of pcs.
Code						per pc. (lbs)	per pallet
SB	25GA	2.500	0.500	0.500	12	2.75	800





