

Z-Furring Channel

CEMCO's Z-Furring Channels are fabricated from hot-dipped galvanized steel complying with ASTM A653 with a minimum G40 coating meeting ASTM A924. The furring channels are fabricated in a variety of steel thicknesses (uncoated). Each channel is manufactured in various web depths and leg lengths (attachable flange). G60 and G90 coatings are available through special order and may require up-charges and extended lead times.

Steel Thickness

Product Code	Depth	Blank Side	Leg Side	Thickness (gauge)
25Z341114	1"	3/4"	1-1/4"	18 mi l (25 ga)
20Z341114	1"	3/4"	1-1/4"	30 mi l (20 ga)
25Z34112114	1-1/2"	3/4"	1-1/4"	18 mil (25 ga)
20Z34112114	1-1/2"	3/4"	1-1/4"	30 mil (20 ga)
20Z112112112	1-1/2"	1-1/2"	1-1/2"	30 mil (20 ga)
16Z112112112	1-1/2"	1-1/2"	1-1/2"	54 mil (16 ga)
25Z342114	2"	3/4"	1-1/4"	18 mi l (25 ga)
20Z342114	2"	3/4"	1-1/4"	30 mil (20 ga)
25Z34212114	2-1/2"	3/4"	1-1/4"	18 mil (25 ga)
20Z34212114	2-1/2"	3/4"	1-1/4"	30 mi l (20 ga)



