

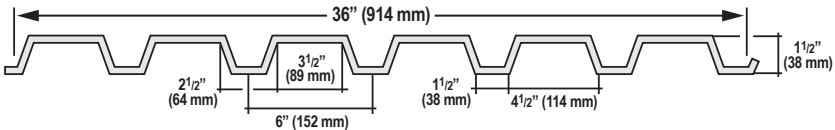
DECKING

MANHATTAN STEEL SUPPLY
201-795-4060



CORRUGATED STEEL DECKING

Dimensions



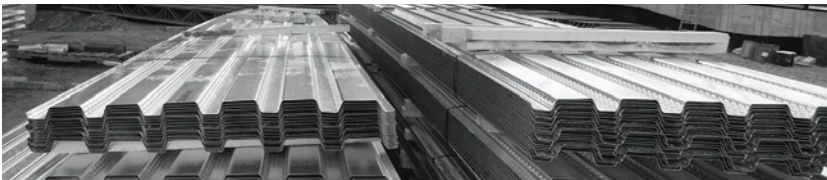
Our steel deck is rook-formed to cover 36 in. (914 mm) in width. The flutes are 1.5 in. (38 mm) deep and are spaced at 6 in. (152 mm) on center. The deck can be rolled to lengths from 6ft (1,800 mm) to 42 ft 6 in. (13,000 mm) and stacked in bundles that will not exceed 4,000 pounds (1,800 kg) unless requested otherwise by the customer.

These decks are readily available with steel galvanized according to ASTM standard A 653 with zinc thicknesses corresponding to G90 (Z275), G60 (Z180) or A25 (ZF75).

We also offer gray painted deck.

Other finishes are available upon request;
please check with our sales department for availability.

Nominal thicknesses range from 0.030 in. (0.76 mm) to 0.060 in. (1.52 mm).



GRATING

MANHATTAN STEEL SUPPLY
201-795-4060



BAR GRATING

Series	GW, SGW	GHB	GAL, SFT Flush Top, I-Bar GIA, Safe- T-Grid	GAA, GCM
Materials	Plain Steel, Galvanized Stainless	Plain Steel, Galvanized	Aluminum Stainless	Plain Steel, Galvanized Aluminum
Surface	Smooth or Serrated	Smooth or Serrated	Smooth, Grooved or Serrated	Smooth or Serrated
Bar Thickness	1/8", 3/16"	1/4" 5/16", 3/8" special order	1/8", 3/16", 1/4", .94" Safe-T-Grid	3/16"
Bar Heights	3/4" to 2-1/2"	1" to 3"	1" to 2-1/2"	1" to 2"
Standard Sizes	2'x20' 3'x20' 2'x12' 3'x12' 2'x24' 3'x24'	3'x20'	2'x20' 2'x24' 3'x20' 3'x24'	3'x12', 3'x24' (GAA Only)

Quality Bar Grating is the top choice for Strength, Safety and Overall Value!

Bar Grating provides a load bearing surface but allows air, light, heat, sound and fluid pass through. Bar Grating is strong, durable and virtually maintenance free.