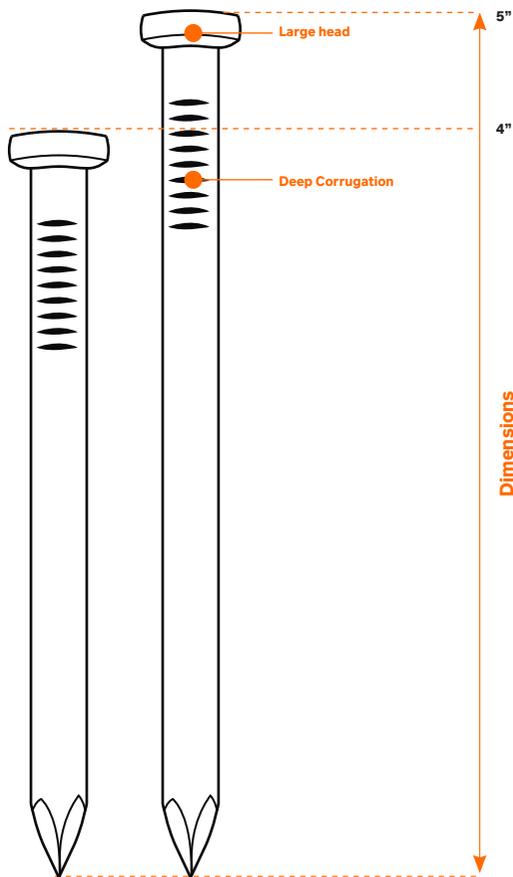


Galvanized Reinforce



It is a nail coated with zinc through an electrolytic process.
Compared to a standard nail, they have a higher resistance.



USES

- Structural supports in sheds and cabins
- Livestock corrals made of wood 4"

Deep Corrugation

- Wooden walls and ceilings

CHARACTERISTICS

- Electro-galvanized finish
- Sharp and uniform tip
- Carbon steel

ADVANTAGES

- Higher strength than standard nails
- Combines firmness and stability
- High corrosion resistance

Code per 25 kg carton	Length		Gauge	Approx. nails per kg
	inch	mm		
47421	4	101	2	73
47422	5	227	2	51

Code per 10 kg carton	Length		Gauge	Approx. nails per kg
	inch	mm		
22761	4	101	2	73

NAIL SPECIFICATIONS

Nail diameter	0.258" - 0.266"
Head diameter	0.491"
Coating	Galvanized

MANUFACTURING STANDARD NMX B-505