



gypsemna

METAL PROFILES BY **RONDO**

Noggin Track Technical Datasheet

Description

Noggin Tracks are designed to provide support to the wall studs & should be screwed to both flanges of the studs. It is produced as a continuous noggin track which can be fitted to the stud framing in one length, or individual noggins may be cut from the track. Noggin track is produced in Various centered cut sections to suit all stud framed wall installations. Where services are to be fitted and a recessed noggin is required this may be cut from stud or track.

Primary Data

Drywall Product	Noggin Track
Standard Compliance	ASTM C645
Drywall System	Applicable for Partition, Liner & Cinema System
Coating	AZ150 Zinc- Aluminium Coating / Z275 Zinc Coating
Standard Compliance	ASTM A792 / ASTM A653
Steel Grade	G300 Min. Yield Strength: 300 Mpa Min. Tensile Strength: 340 Mpa
Material	Galvanized Steel

Technical Data

Thickness (mm)	Width (mm)	Length (mm)	Stud Spacing	Flange (mm)
0.60, 0.80 & 0.90	51, 64, 70, 76, 92, 100, 125, 150	3600	300, 400, 600	32

