



General Purpose Elevated Platform for ground sites.

NT1610ELH ELEVATED PLATFORM

All ASP platforms are suitable for any undeveloped land or rooftop site applications unless specified otherwise.

This elevated platform is designed to be used with Nortel equipment in flood plain areas or where heights of 3' to 9' h are required. Legs are made of 3" x 3" x 1/4" tubular steel. Cross bracing is added on heights of 6' to 9' h. The platform is completely grated and shipped in sections for easy assembly. Handrails are included; optional stairs or ladder. Height is required.

Material: Galv. steel; polypropylene bases
Bases: 25
Weight: 2450 lbs.
Dimensions: 16' 0" w x 10' 0" d (overall)
Options: Guardrail, ladder, stairs, telco rack, cable hangers

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All ASP products are made to American Society for Testing Materials (ASTM) A 36 steel standards and are galvanized to A 123 or A 153 standards unless otherwise specified.

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