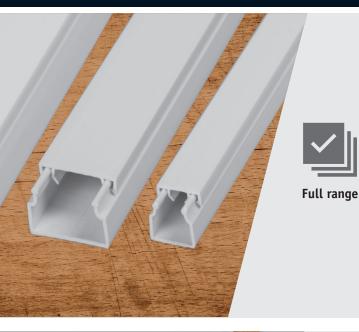
BUILDING TRUNKING SYSTEMS

MINI & MAXI TRUNKING



Mini trunkir

MINI TRUNKING

Mini trunking is suitable for concealing surface cables within new-build and refurbishment applications. It is designed to be aesthetically appealing whilst providing protection for indoor and busy areas. It offers security for keeping your cables concealed, as well as being user-friendly to access the cables in the future. A full range of compatible fittings in each size are available to complete your trunking system.

SUITABLE FOR • Alarm wiring • Data installations • Offices



MAXI TRUNKING

Maxi trunking is an efficient option for concealing and protecting surface cables in applications which require larger cable-carrying capacity. Complete your trunking system with a range of compatible fittings offering quick and easy installation. Maxi trunking is the perfect solution for an unobtrusive and secure cable management system for your electrical installations.

SUITABLE FOR • Industrial • Agricultural • Commercial



Marley offer a range of compatible fittings for your trunking system – couplings, corners angles, end pieces and side tees.

Marley Trunking and fittings are manufactured from high quality uPVC, to provide cable management solutions for building fit-outs. Made for indoor and outdoor use, it is highly UV resistant and has a range of features for security and accessibility. It is light weight for easy handling and meets the durability requirements of the New Zealand Building Code.

PRODUCT SNAPSHOT

For a quick guide on key properties for trunking please see the snapshot below. For more detailed technical information please see page 26.



	MINI TRUNKING	MAXI TRUNKING
COLOURS AVAILABLE	White Brown	Grey
MATERIAL	uPVC	uPVC
SIZES AVAILABLE***	16 - 40mm	50 - 150mm
DUTY RATING*	Light Duty	Heavy Duty
IMPACT RESISTANCE*	Medium	High
NON-FLAMMABLE*	Yes	Yes
UV RESISTANT	White – high Brown – low	Moderate
TEMPERATURE RANGE*	0°C to +60°C	0°C to +60°C
COMPLY WITH AS/NZS STANDARD	4296	4296
CHEMICAL RESISTANCE	High**	High**
SUITABLE FITTINGS	Yes	Yes

* As per manufacturing standard AS/NZS 4296

** Avoid contact with ketones, esters, aromatic and chlorinated solvents

*** Range of depths available