

# MATERIALS SAFETY DATA SHEET

## MATERIALS

All sections are manufactured from high quality coated steel which is non-hazardous, has reasonable corrosion protection and is immune from biological attack in all its forms.

Where severe corrosive conditions prevail, such as acids and salt sprays, extra precautions will be required to ensure the life of the product. Consult Studco Building Systems under these circumstances.

## PACKAGING HANDLING & STORAGE

All framing sections are supplied in strapped bundles of varying weight and length. It is always desirable to leave the strapping in place until they are required as loose elements can be susceptible to damage.

Bundles should be kept dry by storing under cover or covering with plastic sheeting as moisture can damage the coatings leading to reduced life and unsightly appearance.

## SAFETY

**Eye Protection** – When cutting metal sections, all operators should wear protective non-fogging goggles. Eye protection should conform to Australian/New Zealand standard.

**Hand Protection** – Appropriate protective gloves should be worn when handling steel components as sharp edges can cause harm and cuts from splinters.

Persons who suffer from allergies and sensitive skin conditions should handle metal products with caution and avoid contact with any surface treatments including oils (if present). Hands should be washed for personal hygiene and before eating.

## SITE TRAINING

It is the responsibility of the contractor to ensure all workers are instructed and trained in organisational health and safety procedures, foreseeable hazards and controls.

Workers must ensure to take reasonable care for their own health and safety and that of others who may be affected by their actions or omissions.

## NOTE: MIXING OF PRODUCTS

Studco Building Systems will not be responsible for the structural performance of any structure designed using tables (from Studco Building Systems' Wall and Ceiling Design & Installation Manual) and applied to products not manufactured by Studco Building Systems.

Any mixing of different manufacturer's products within a system will void all warranties. Any specification and design criteria should be confirmed by the project engineer prior to installation.

## FLAMMABILITY

Non-flammable.

Materials Safety