

**Building Description:**

Single Skin Building With 2 x Roller Doors.

**Dimensions:**

6m x 6m x 2.5m to eaves with a 10 degrees pitch roof.

**Doors:**

2 x 2500mm x 2100mm Manually Operated Heavy Duty Class 5 Roller Doors.

1 x 12 Point Lock and Secure Personnel Access Door

**Wall Detail:**

24mm Box Profile Wall Cladding, Single Skin. Plastisol coated steel sheeting.

**Roof Detail:**

30mm Box Profile Roof Cladding, Single Skin. Plastisol coated steel sheeting. 10 degrees pitch with anti-condensation barrier and skylights.

**Rain Water:**

Guttering & Downpipes – Galvanised Steel hot dipped in Plastisol coating.

All Base, Eaves & Ridge Fillers Included.

**Fixings:**

All necessary screws (coloured cap-less finishing screws), bolt sets, masonry anchors, screw caps, brackets required to erect this building are supplied.

**Framing:**

Made from cold rolled Cee-section columns and rafters. All Purlins used are Top-hat sections.

All framework is hot dipped galvanised steel to BS EN 10346:2009 Fe E390G-Z275.

The sections are designed to BS EN 1993-1-3:2006 using a combination of rational analysis and component testing.