

Installation Data Sheet

GA Pan-L-Trim Wall Board Profiles (6mm)

Introduction

These instructions tell you about installing profiles in the GA Pan-L-Trim 6mm range.

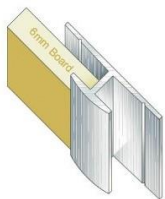
Please read these instructions before using this product. If there is anything you do not understand or if you want to know more about this item, please contact GA.

GA Wall Board Profiles must be installed by suitably qualified contractors with the required knowledge and expertise. Current standard construction methods must be used.

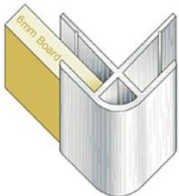
The contractor, has the responsibility and duty to ensure proper safety during and after completion of the installation, so that the GA Wall Board Profiles remain safely secured to the attached surfaces.

Before beginning the installation please also refer to [our Health & Safety guidance on](#) Off-Loading, Site Storage etc.

GA Pan-L-Trim 6mm consists of the following items: -



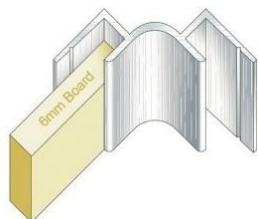
Butt joint – GA PLT601



External Corner – GA PLT602



Edge Trim - GA PLT603



Internal Corner – GA PLT604

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Installation:

Step 1. Carefully unpack the profiles and ensure they are in good condition & fit for purpose.

Step 2. If the items have been anodised, any unsightly jig marks should be cut away from the extreme ends, before fixing commences.

Step 3. Select suitable quality fixings that are appropriate for use with the intended fixing surface.

Step 4. Carefully drill csk. holes through the v-shaped groove, located in the extended fixing flanges of the wall board profiles.

Step 5. After fixing into position, check that the profiles are safely secured to the supporting background surface.

Step 6. To ensure stability, make sure the wall boards are fully inserted into the retaining channels of the profiles.

Cleaning and Maintenance:

All that is normally required to maintain the appearance and prevent the build-up of surface contaminants on the visible surfaces is an occasional wipe over with a soft, dry cloth.

Any liquids being used for cleaning purposes must be applied in small amounts to a soft cloth.

Grease or oil deposits can be removed with organic solvent such as white spirit, followed by wiping over with a mild diluted detergent and rinsing with cold clean water. Dry off with a soft cloth.

It is important that abrasive cleaners or scourers are not used on the aluminium surface, as otherwise, damage may occur.