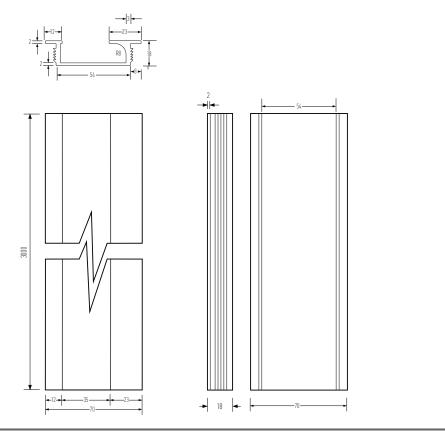


Radiused grip can be used left or right handed



Designed and made in New Zealand. For more information, installation templates, and measured drawings of this product and others please visit : www.hallidaybaillie.com or contact your authorized Halliday + Baillie dealer. All information subject to change. © 2012 Halliday + Baillie Ltd.

## <u>hallid</u>ay baillie

## HB 1275 FULL LENGTH SLIDING DOOR EXTRUSION

The HB1275 is a new 3 metre, full length solution for bi-fold doors, with a radiused grip that can be used left or right handed. An extension of the Halliday + Baillie sliding and bi-fold ranges, the new extrusion comes in raw or anodised finishes and is available as extrusion only, or with a deadbolt and incorporate escutcheon.

Material: Extruded aluminium.

Retaining grips: designed for mounting directly into routered door.

Minimum door thickness: If used back to back a door thickness of 55mm is recommended, or pulls can be offset on each side.

Available either in raw unfinished aluminium or anodised. Raw extrusion can be powdercoated or custom finished.

Note: The full length door extrusion comes in 3 metre lengths only. Please allow 3-4 weeks for larger quantities.