Tru-Door™ Piggy Back Door Systems

DOORS

OVERVIEW

This unique **Tru-Door™** Piggy Back Door System provides the ability to operate two doors in one opening space. Now you can use a **Tru-Sprint™** Rapid Roll Door for quick access, clear visibility and superb environmental control during operating hours, while ensuring overnight protection and full security with the **Metalbilt™** Roller Shutter Door at the end of the day. Convenience and security in one.

SPECIFICATIONS

- Tru-Door™ Piggy Back bracket set for mounting a Tru-Sprint™ Rapid Roll Door to the Metalbilt™ Roller Shutter Door

- Enables roller shutter door to be fitted to the wall, Z angle brackets to be fitted over the top and rapid doors mounted onto these. (The roller shutter tracks can be removed if necessary)

- Brackets can be used in both Z Angle and C Channel configurations

- No extra flashings required on sides of door openings

Three size variations available according to door opening height:
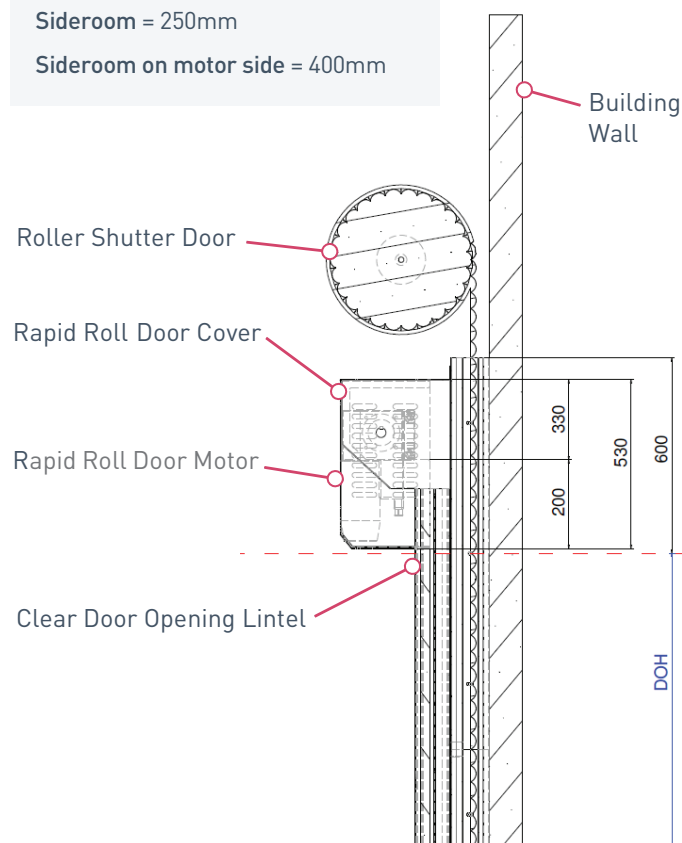
- Doors up to 4.2m DOH = 4 x 2400mm long 3mm Mild Steel Zinc Plated Continual Wall Angle Brackets to suit door height

- Doors from 4.3m to 5.4m DOH - 5 x 2400mm long 3mm Mild Steel Zinc Plated Continual Wall Angle Brackets to suit door height

- Doors from 5.5m to 6.6m DOH - 6 x 2400mm long 3mm Mild Steel Zinc Plated Continual Wall Angle Brackets to suit door height
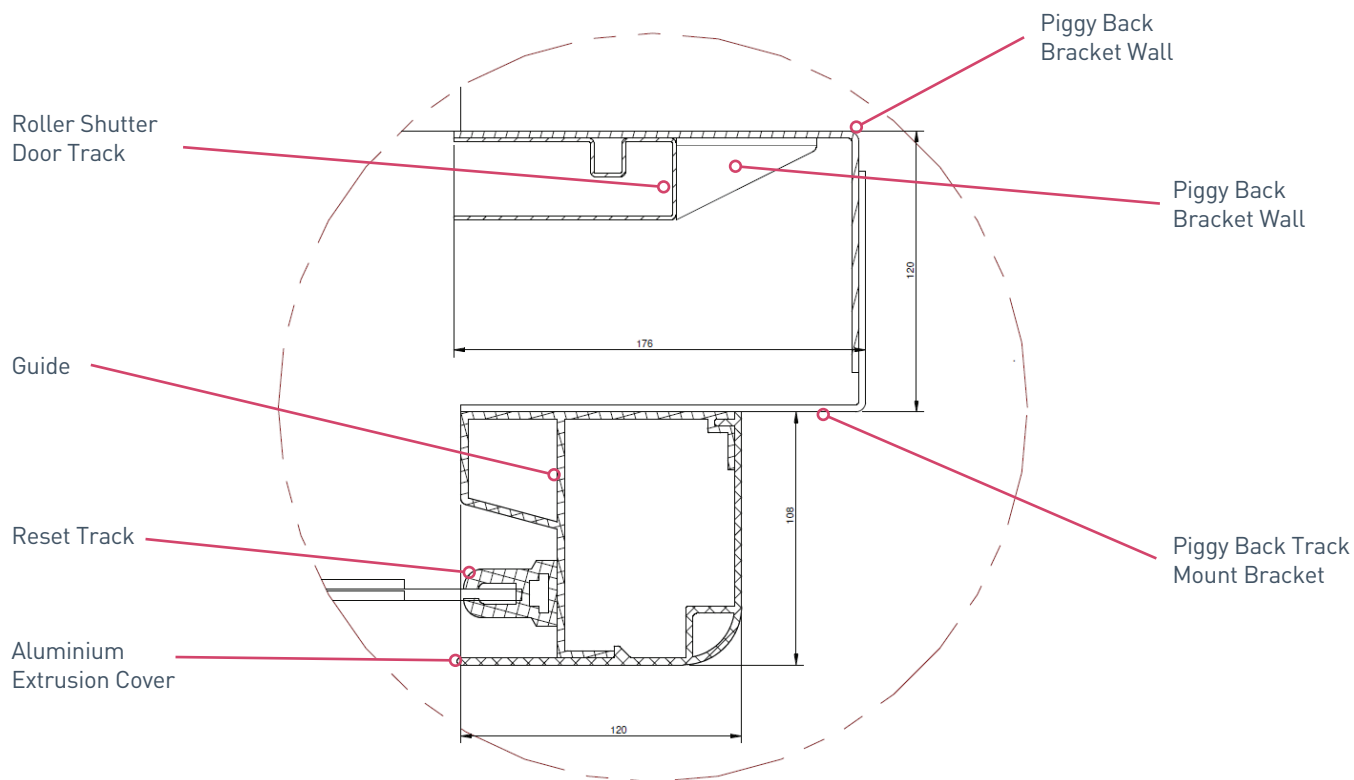
CLEARANCE DETAILS

Headroom = 600mm

Sideroom = 250mm

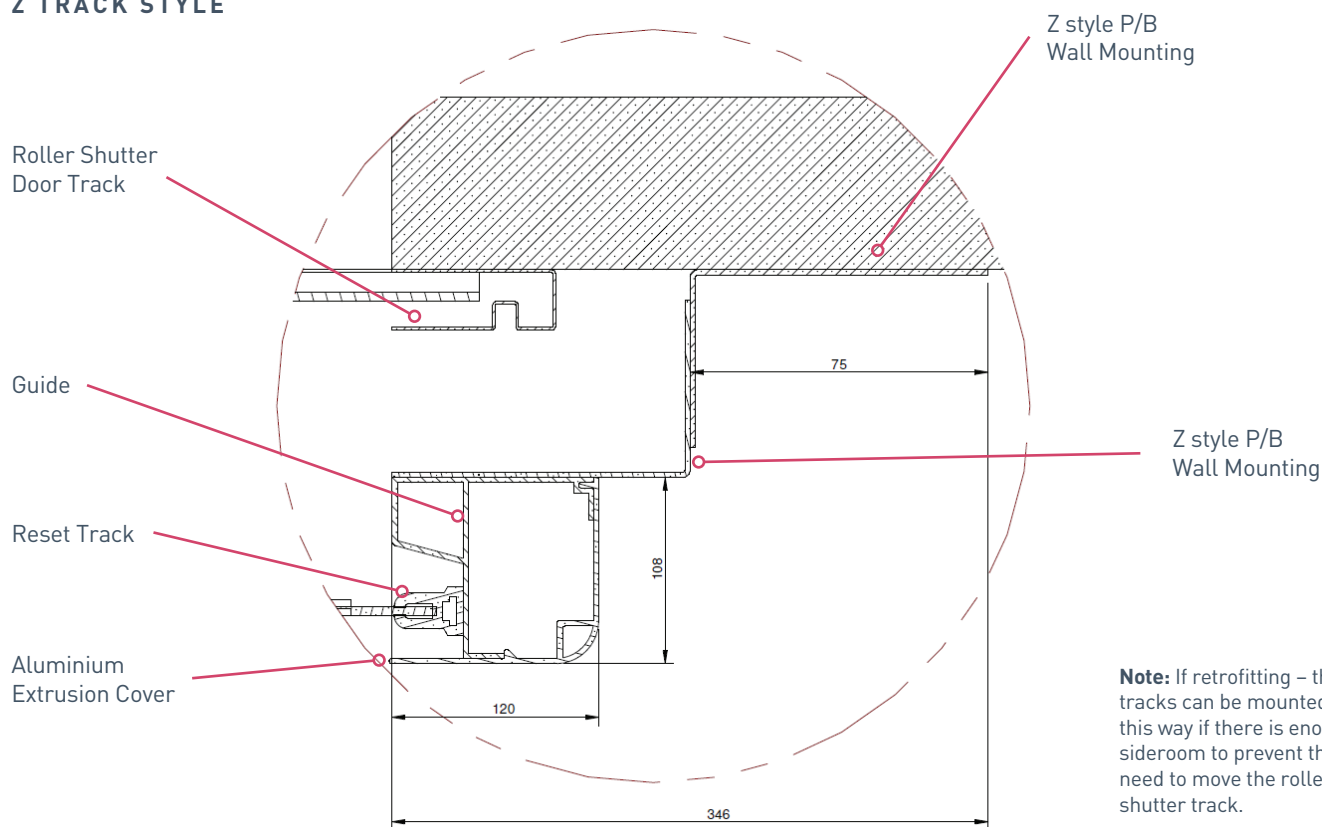**Sideroom on motor side** = 400mm

Building Wall

Roller Shutter Door

Rapid Roll Door Cover

Rapid Roll Door Motor

330

530

200

600

Clear Door Opening Lintel

DOH

ARA MANUFACTURE

09 828 1167
info@aramanufacture.co.nz
aramanufacture.co.nz

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C TRACK STYLE

Piggy Back
Bracket Wall

Roller Shutter
Door Track

Piggy Back
Bracket Wall

120

176

Guide

108

Piggy Back Track
Mount Bracket

Reset Track

Aluminium
Extrusion Cover

120

Z TRACK STYLE

Z style P/B
Wall Mounting

Roller Shutter
Door Track

75

Guide

108

Z style P/B
Wall Mounting

Reset Track

Aluminium
Extrusion Cover

120

346

Note: If retrofitting – the
tracks can be mounted
this way if there is enough
sideroom to prevent the
need to move the roller
shutter track.