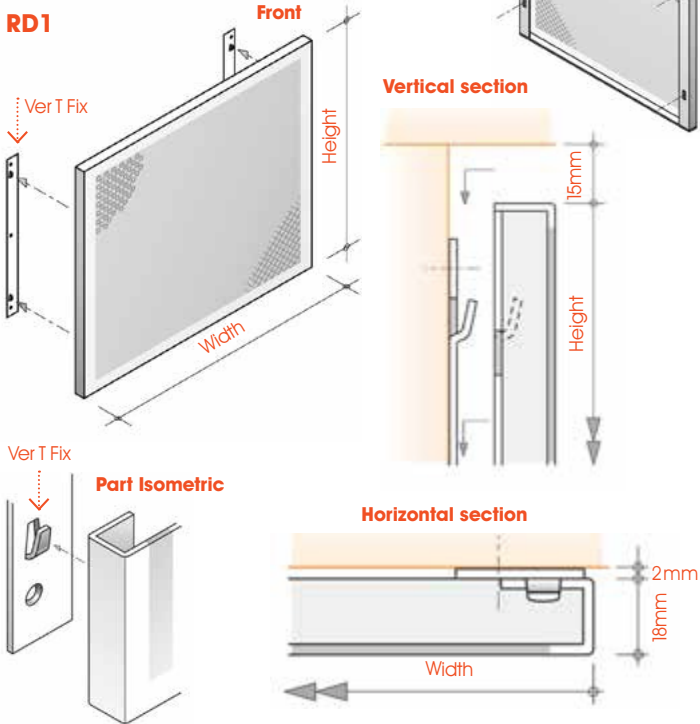# Reception Desk Cladding with Secret Fixings for Interior Applications
RD1 – Double Folded Trays with GA Ver T Fix System

Made to Measure Panels: It's so easy, you only need to provide the order checklist information and we'll do the rest!

Order checklist
- Product ref – RD1
- Panel sizes – Height and width (18mm o/a return unless otherwise specified)
- GA sheet code or special pattern details (2mm thick material)
- Plain border margin dimensions (if not minimal)
- Number of panels
- Surface finish – Anodised, satin brushed, powder coated, mill

GA PROCESSING by the GA Team

RD1

Front

Rear

Ver T Fix

Height

Width

Vertical section

15mm

Height

Ver T Fix

Part Isometric

Horizontal section

2mm

18mm

Width

GA Vert T Fix:	Independent test results
Wind Load Positive Pressure	FP* = 3.23kPa (equates to wind speed of 162mph)
Wind Load Negative Pressure	FP* = 0.65kPa (equates to wind speed of 72mph)

The above results show Ver T Fix performance levels comfortably exceeding any internal air pressures that are likely to be encountered in buildings. Refer to **www.goodingalum.com** for details. FP* = Failure pressure

Call the GA Helpline Monday-Friday / 8.30am-5.00pm

020 8692 2255

www.goodingalum.com

" **GA was a brand that could be relied upon** "

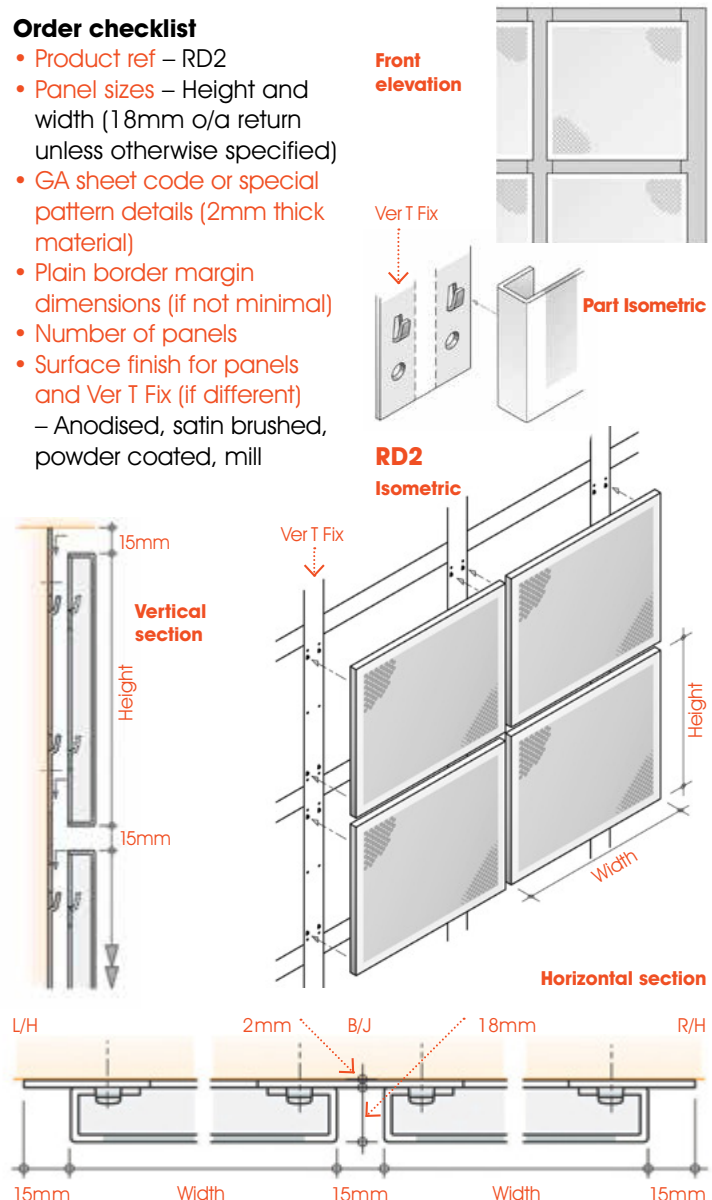Cranfield University School of Management, Research Study

Freeman Hospital, Newcastle

RD2 – Double Folded Trays with GA Ver T Fix and Shadow Gaps

Made to Measure Panels: It's so easy, you only need to provide the order checklist information and we'll do the rest!

Order checklist
- Product ref – RD2
- Panel sizes – Height and width (18mm o/a return unless otherwise specified)
- GA sheet code or special pattern details (2mm thick material)
- Plain border margin dimensions (if not minimal)
- Number of panels
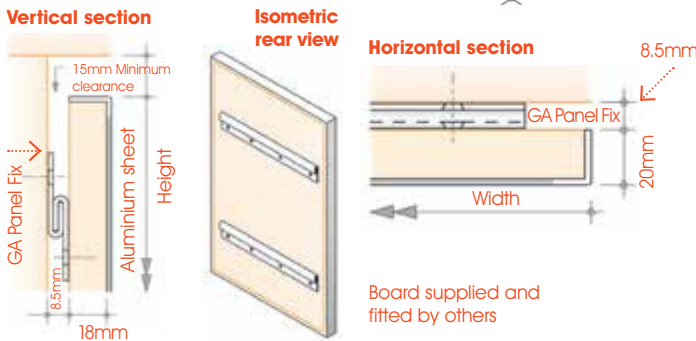- Surface finish for panels and Ver T Fix (if different) – Anodised, satin brushed, powder coated, mill
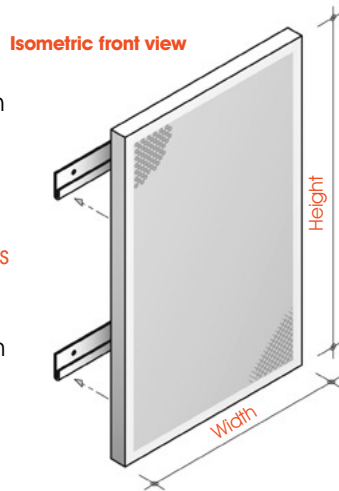
Front elevation

Ver T Fix

Part Isometric

RD2 Isometric

Ver T Fix

15mm

Vertical section

Height

15mm

Height

Width

Horizontal section

L/H	2mm	B/J	18mm	R/H

15mm | Width | 15mm | Width | 15mm

Reception Desk Cladding with Secret Fixings for Interior Applications
RD3 – Single Folded Trays with GA Panel-Fix

Made to Measure Panels: It's so easy, you only need to provide the order checklist information and we'll do the rest!

Order checklist
- Product ref – RD3
- Panel sizes – Height and width (18mm i/s return unless otherwise specified)
- GA sheet code or special pattern details
- Plain border margin dimensions – if Patterned sheet
- Number of panels
- Surface finish – Anodised, satin brushed, powder coated, mill
- Number of GA WP1 horizontal fixing pairs (minimum 2)

Isometric front view

Height

Width

Vertical section

15mm Minimum clearance

GA Panel Fix

Aluminium sheet

Height

8.5mm

18mm

Isometric rear view

Horizontal section

8.5mm

GA Panel Fix
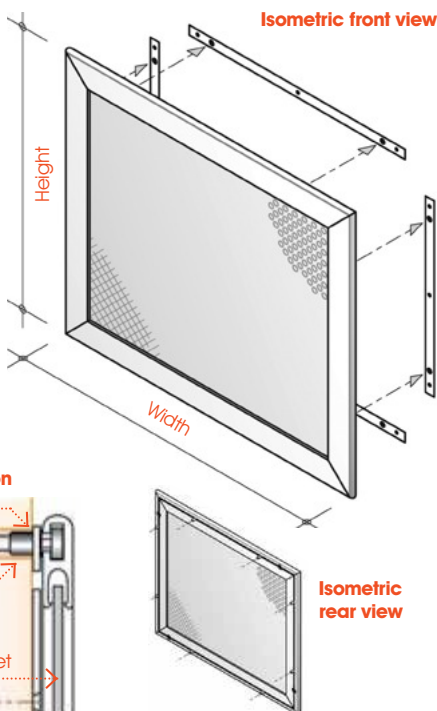
20mm

Width

Board supplied and fitted by others

RD4 – Panels with GA Posi-Grip Instant Access Framing

Made to Measure Panels: It's so easy, you only need to provide the order checklist information and we'll do the rest!

Order checklist
- Product ref – RD4
- GA Posi-Grip code
- GA sheet code or special pattern details
- Panel sizes, height and width
- Number of panels
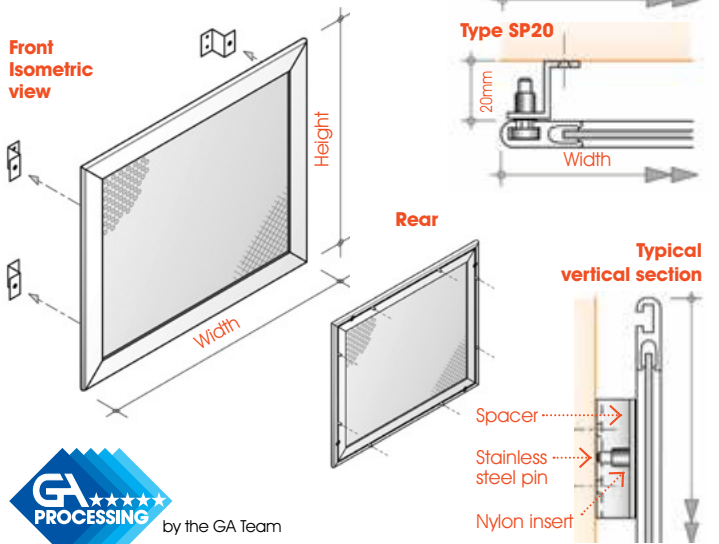- Surface finish – Anodised, satin brushed, powder coated, mill

Isometric front view

Height

Width

Vertical section

Fixing strip

Stainless steel pin

Nylon insert

Aluminium sheet

Isometric rear view

Carrington House, London: GA Posi-Grip 'Instant Access' with perforated sheet

RD5 – Panels with GA Posi-Grip Instant Access Framing and Spacers

Made to Measure Panels: It's so easy, you only need to provide the order checklist information and we'll do the rest!

Order checklist
- Product ref – RD5
- GA Posi-Grip code
- GA sheet code or special pattern details
- Panel sizes, height and width
- Number of panels
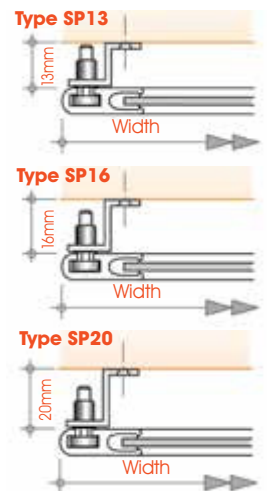- Surface finish – Anodised, satin brushed, powder coated, mill
- Spacer code: SP13, SP16, SP20

Type SP13

13mm

Width

Type SP16

16mm

Width

Type SP20

20mm

Width

Front Isometric view

Height

Width

Rear

Typical vertical section

Spacer

Stainless steel pin

Nylon insert

GA PROCESSING ★★★★★ by the GA Team

GA Posi-Grip Instant Access:	Independent test results
Wind Load Positive Pressure	FP* = 15.00kPa (equates to wind speed of 350mph)
Wind Load Negative Pressure	FP* = 1.48kPa (equates to wind speed of 107mph)

The above results show Posi-Grip Instant Access performance levels comfortably exceeding any internal air pressures that are likely to be encountered in buildings. Refer to **www.goodingalum.com** for details. FP* = Failure pressure

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