

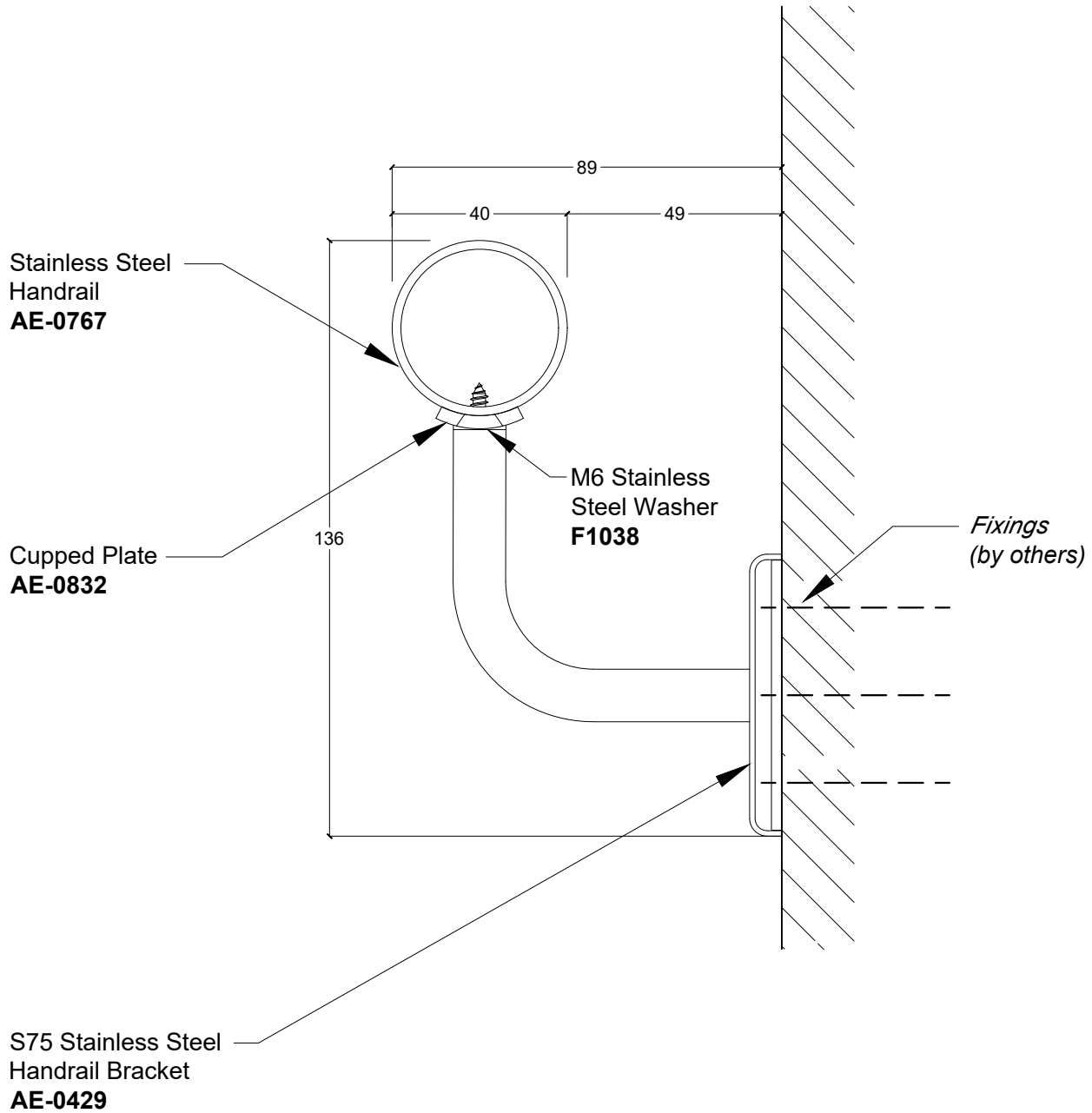


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 [www.c-sgroup.co.uk/376](http://www.c-sgroup.co.uk/376)

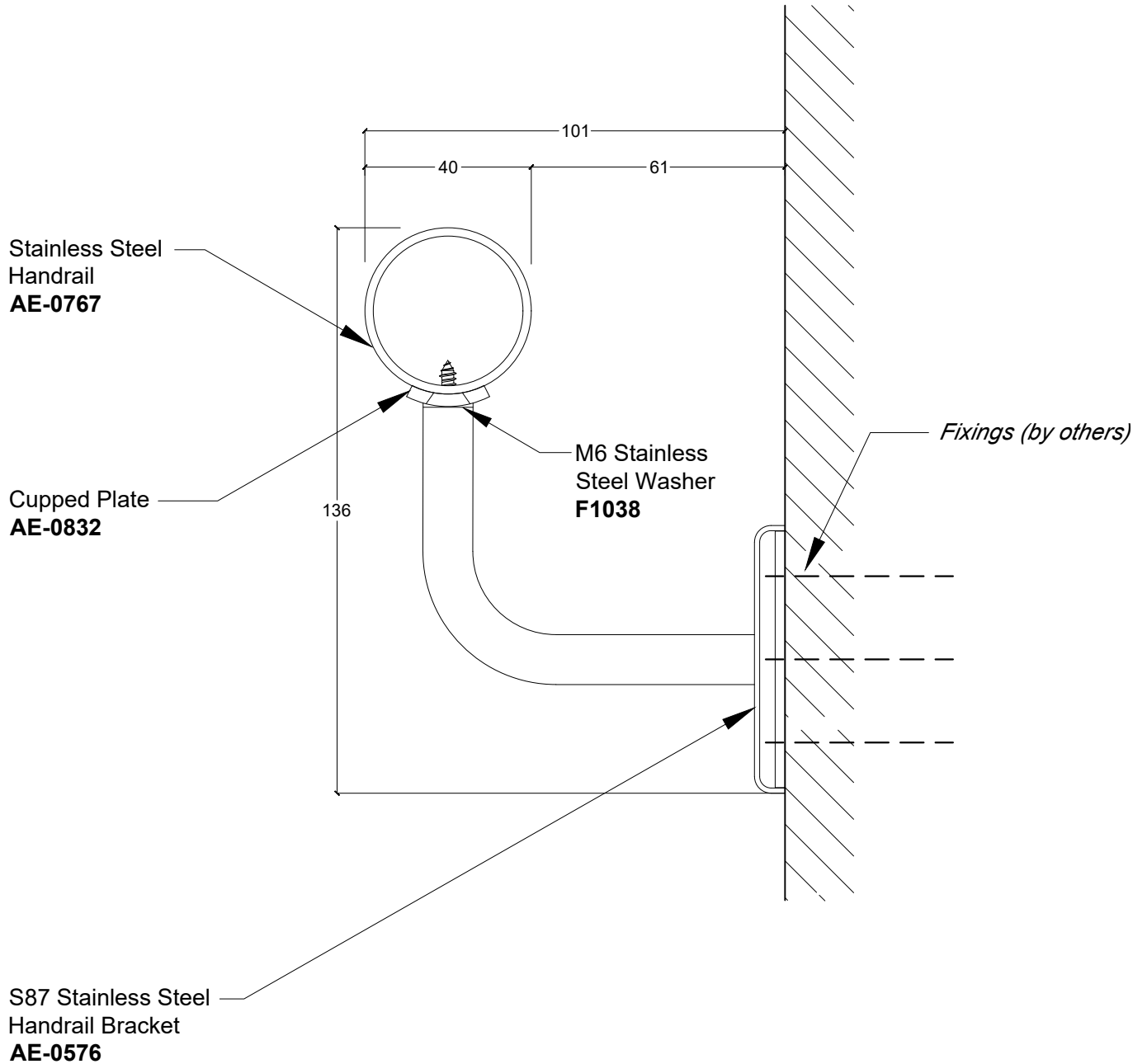
SECTION ON ELEVATION

HRS-6-S75



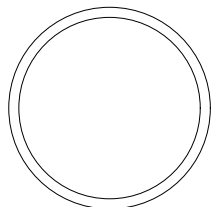
**SECTION ON ELEVATION**

**HRS-6-S87**

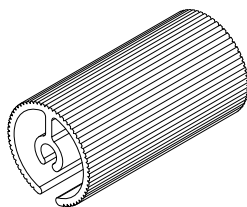


All dimensions in millimeters unless otherwise stated. Do not scale from the drawing.

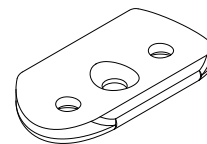
**COMPONENTS**



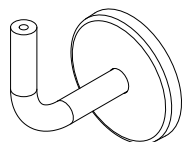
Stainless Steel Handrail  
**AE-0767**



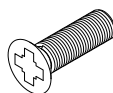
Stainless Steel Spline  
**AE-0967**



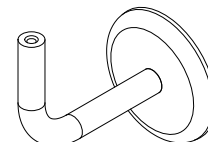
Cupped Plate  
**AE-0832**



S75 Stainless Steel  
Handrail Bracket  
**AE-0429**



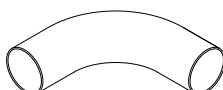
M5 x 12mm  
CSK Pozi  
**F0997**



S87 Stainless Steel  
Handrail Bracket  
**AE-0576**



Stainless Steel  
End Cap - LH  
**S87 - AE-0717**  
**S75 - AE-1173**



Stainless Steel  
Internal/External  
Corner  
**AE-0772**



Stainless Steel  
End Cap - RH  
**S87 - AE-0716**  
**S75 - AE-1172**



M6 Stainless  
Steel Washer  
**F1038**



M5 Tap  
**F0976**

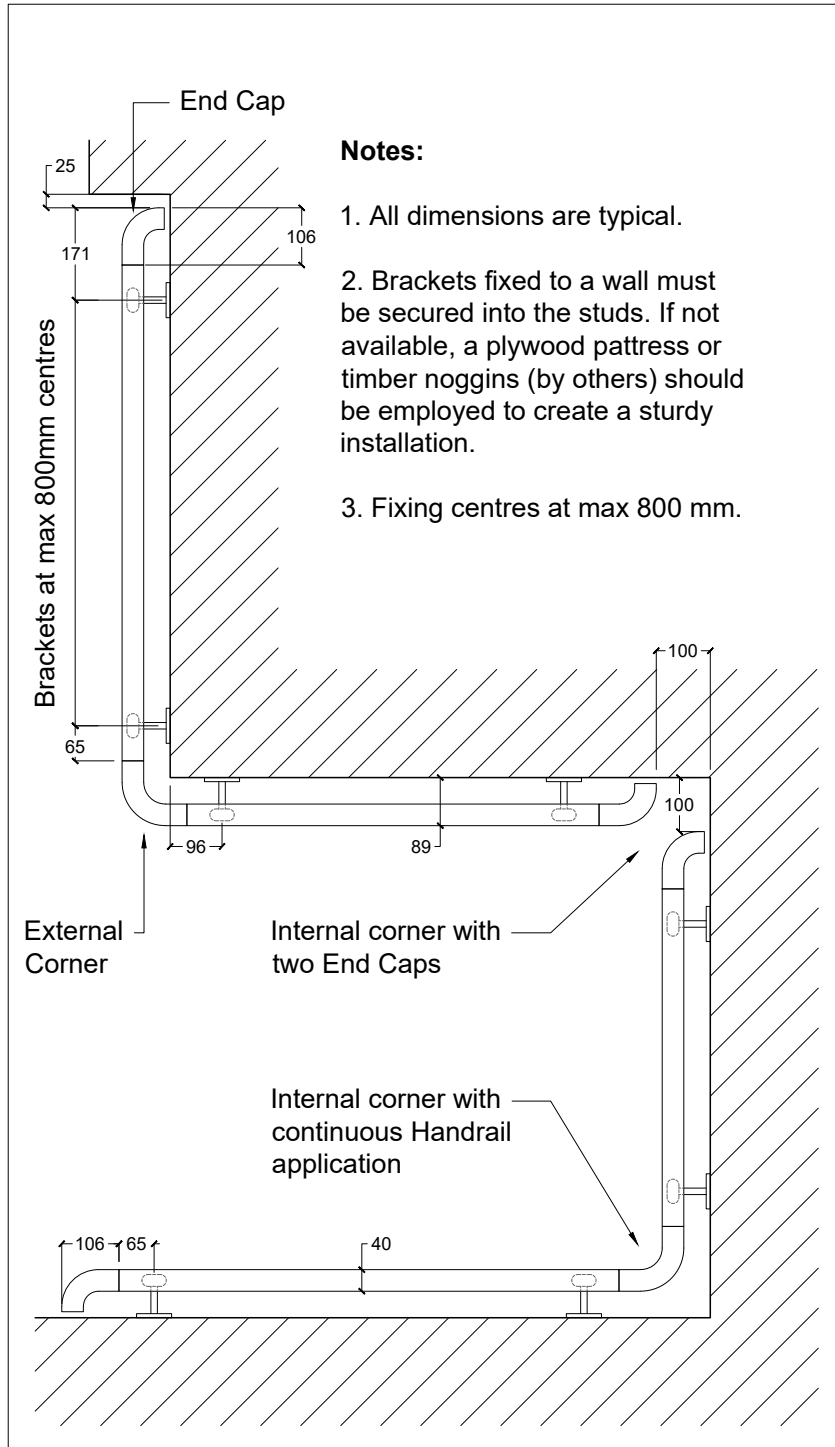


4.2mm Drill Bit  
**F0977**

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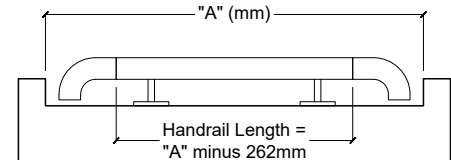
TYPICAL PLAN LAYOUT

HRS-6-S75

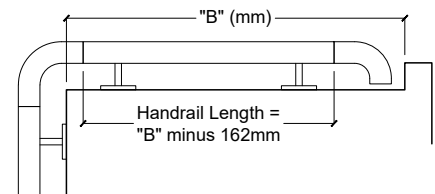


HANDRAIL CUTTING GUIDE

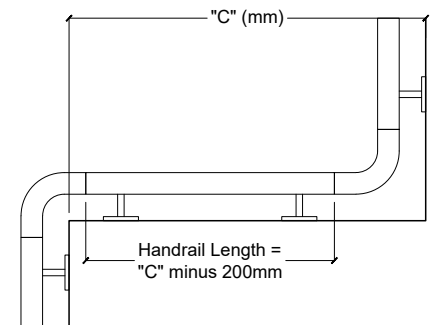
Architrave to Architrave\*



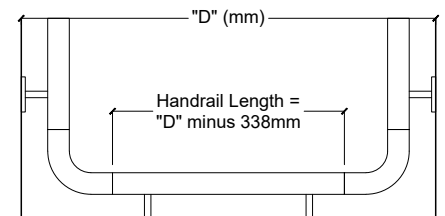
Architrave to External Corner\*



Internal Corner to External Corner\*



Internal Corner to Internal Corner\*

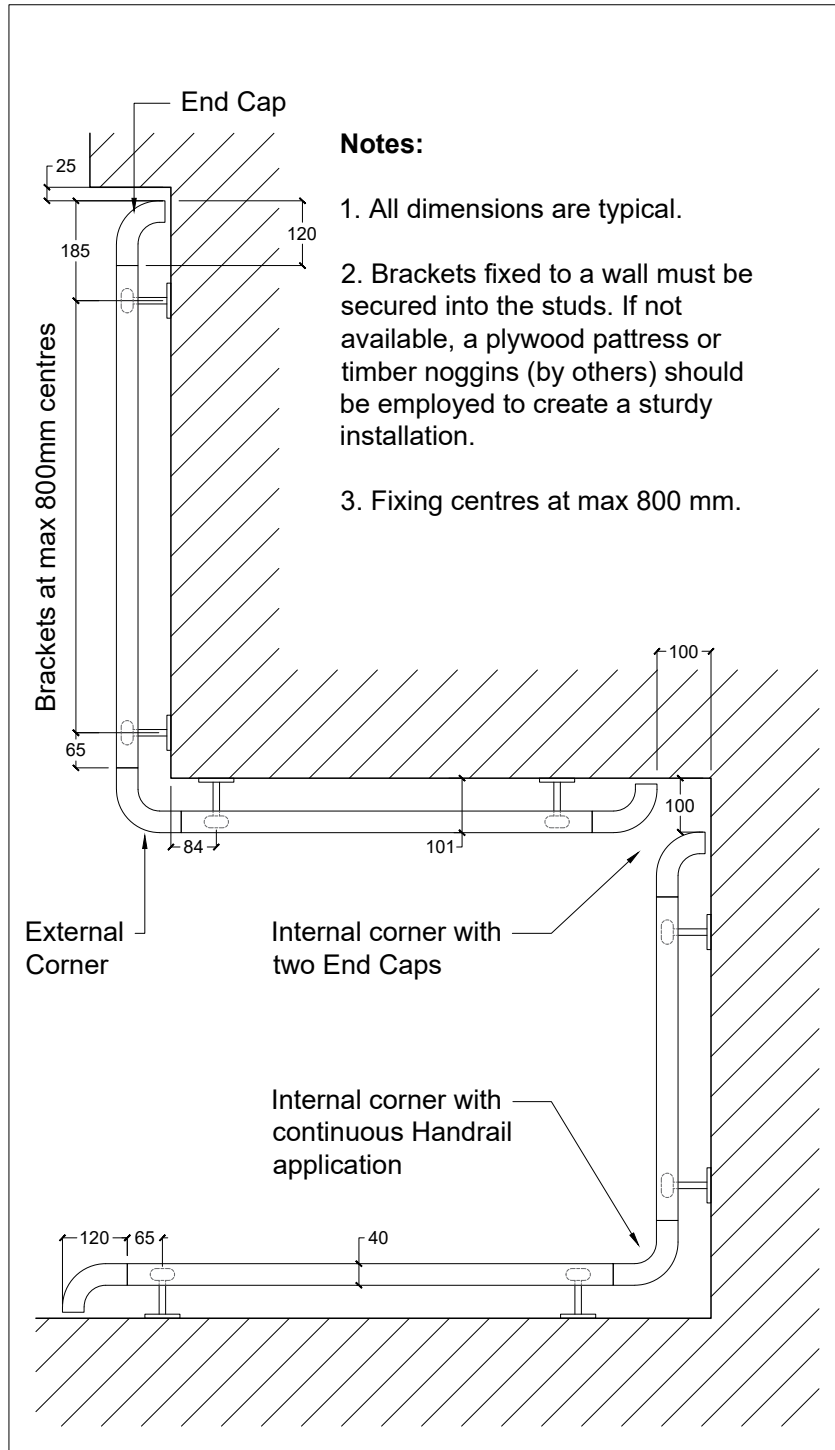


\* Dimensions must be verified on site before cutting.

All dimensions in millimeters unless otherwise stated. Do not scale from the drawing.

TYPICAL PLAN LAYOUT

HRS-6-S87

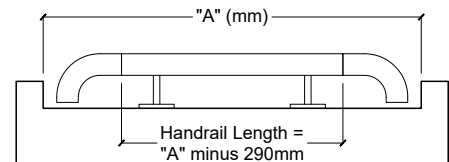


Notes:

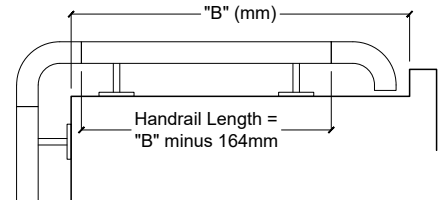
1. All dimensions are typical.
2. Brackets fixed to a wall must be secured into the studs. If not available, a plywood pattress or timber noggins (by others) should be employed to create a sturdy installation.
3. Fixing centres at max 800 mm.

HANDRAIL CUTTING GUIDE

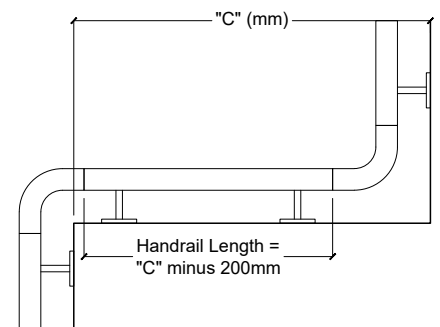
Architrave to Architrave\*



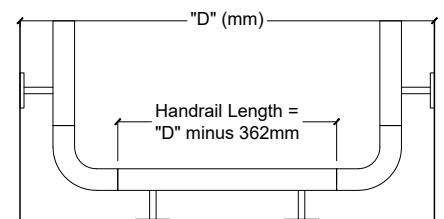
Architrave to External Corner\*



Internal Corner to External Corner\*



Internal Corner to Internal Corner\*



\* Dimensions must be verified on site before cutting.

All dimensions in millimeters unless otherwise stated. Do not scale from the drawing.