



Rail Rotation Tolerance

All Rail Types
Angular Tolerances Accommodate Irregular
Substrates Whilst Maintaining Cladding Line Or
Facetted Approach To Curved Cladding Design.

Notes:

- 1) All Brackets Are Purpose Designed By A Structural Engineer On A Project By Project Basis.
- 2) Bolts Into The Substrate Are Purpose Designed For Each Project By A Structural Engineer But Are Based On The Use Of Either M8 Or M12 Stainless Steel Anchors.
- 3) Site Proof Tests Of Anchors And Ongoing Workmanship Testing Of All Anchors Are Recommended.
- 4) Rails Are Supplied To Site Cut To Length For The Designed Location OF The Rail.

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DO NOT SCALE

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UNITY A1 FLOOR 2 FLOOR
A Floor 2 Floor Rail System

DRAWING TITLE		-	-	-	-	-
UNITY A1 FLOOR 2 FLOOR SYSTEM		-	-	-	-	-
DEAD LOAD DETAIL (HORIZONTAL)		-	-	-	-	-
DATE	20/7/20	SCALE	1:2.5 @A3	-	-	-
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