



All dimensions, angles contained in this drawing, profiles sizes, fitting and accessories for the structure must be checked by the fabricator, who has to observe in the manufacture the SCHÜCO fabrication procedures. Any responsibility of SCHÜCO for the accuracy, practicality or meeting the requirements of the project concerned is excluded. Ownership, copyright and all similar rights in the SCHÜCO design and drawings shall at all times remain only and exclusively with SCHÜCO. No drawings or other technical information of SCHÜCO may be disclosed to a user by any third parties in all or part except with SCHÜCO's prior written consent, or use for any other purpose than the project for which the drawing has been made. SCHÜCO reserve the right to modify drawings and sections without prior notice.

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REVISION	AMENDMENT	DATE

Project			
Architect			
Description	DESIGN INTENT		
CAD Format	AUTOCAD	Fabricator	
Drawn	TS	Name	
Date	18/07/13	File No	
Checked	JS	System	ASS70FD
Passed			
Scale:	NTS	Drawing No:	POS0115-AL-13-005
		Replacement for:	

All dimensions and angles should be checked by the fabricator and finalised in accordance with the obligatory allowance

Selection of profile sizes in accordance with design criteria and final structural analysis all to be carried out by STRUCTURAL ENGINEER employed by fabricator.

All "hair line" miter, toe and butt joints to be sealed in accordance with SCHÜCO guidelines.

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Drawing must be checked by user.

The SCHÜCO fabrication guidelines are to be observed.

Joint material must be designed according to individual installation, structural analysis and standards applicable.

Direct contact between aluminum and steel profiles has to be avoided with the use of sealing or barrier tapes.