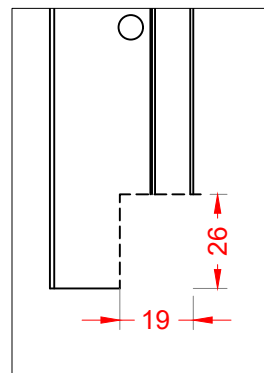


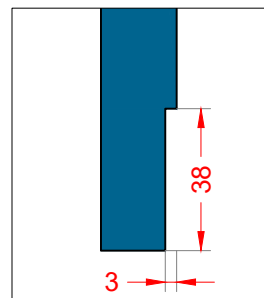
Section A - A

1	T24 Click/Hook Main Runner (#155132)
2	T24 Click/Hook Cross Tee
3	Rockfon Tile A-Edge (20mm Thickness)
4	Angle Bracket (#211181)
5	Perimeter Wall Angle Trim 32x19 (#170595)
6	Hold Down Clip HDC 1 (#237949)
7	Chicago Metallic F18 Uprand Profile (#221081)
8	Site-modified Double T-Coupling Bead (#211177)
9	Rigid Angle Bracing, see notes below

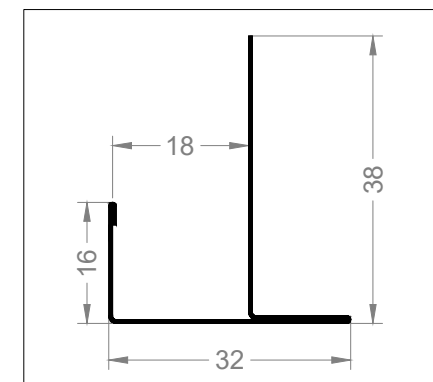
Suggested product: Wall Angle Trim (#170595)
 Angle bracing required where dimension X > 300mm
 Maximum Length of X: 1200mm
 Bracing required every 1200mm



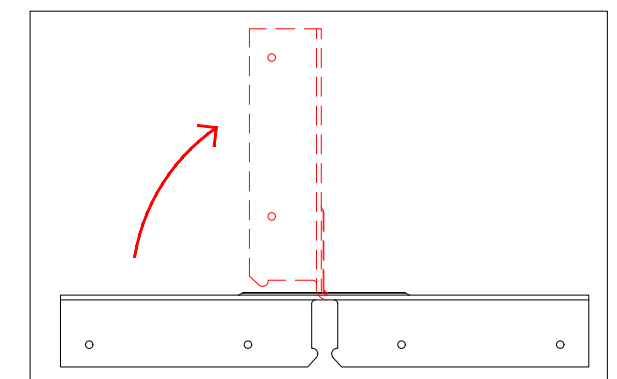
Insert 3: Grid component to be modified on site for use with Uprand Profile



Insert 4: Tile to be rebated on site for use with Uprand Profile



Insert 1: Uprand Profile F18 (Scale 1:1)



Insert 2: Item #211177 to be carefully bent to 90° on site to allow coupling of grid components at 90° angles. Four fixings required to secure to grid.

All screws and fixings shown are for illustrative purposes only.
 Suitable fixings should be selected based on structure and materials used.

Information: Rockfon System T24 A/E & System XL T24 A/E - Changes in Level Upstand Detail - Using Rockfon Tile on Vertical Face A24 Tiles (20mm Thick) We kindly draw your attention to the fact that the above drawings should be considered as guidelines and therefore are without responsibility on the part of Rockfon.	Date: August 2021		Drawn by: C Murphy	Scale: 1:2 @ A3	Revision 0	Part of the ROCKWOOL Group  Rockwool Limited T/A Rockfon, Pencoe, Bridgend CF35 6NY rockfon.com
	Drawing Number: UKI-01-T24-AE-32			Drawing Type: Technical		
	Contact Information: technical.uki@rockfon.com					

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