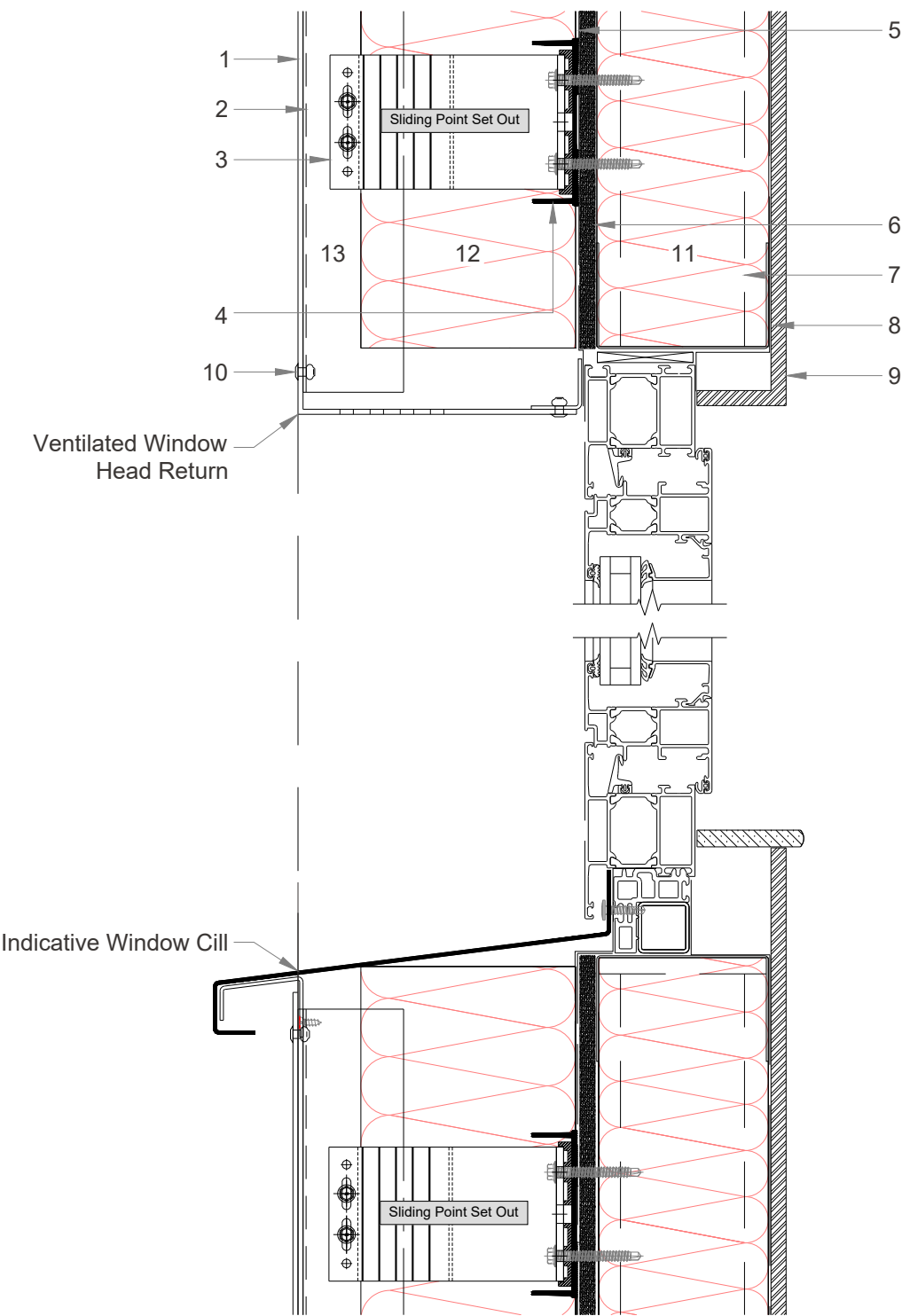




- 1. Core Flat Rainscreen Panel (Face Fixed)
- 2. RJ Facades EVT II Extruded Aluminium L or T Rail, Secured To Bracket By EJOT-JT4-4-4.8x19 Tek Screws
- 3. RJ Facades EVT II Helping Hand Bracket With Thermo Pad, Fixed With EJOT-JT4-6-5.5x30 A15 Tek Screws
- 4. RJ Facades SPH / FPH Load Spreading C-Channel, Fixed With EJOT-JT3-3-6.3x50 S16 Tek Screws
- 5. Breather Membrane
- 6. Sheathing Board
- 7. SFS Frame
- 8. VCL
- 9. Internal Finish
- 10. Panel Rivet Fixing - Mainline SSAL481016-S Aluminium/Stainless Dome Head Large Flange - 4.8 x 10 x 16mm
- 11. Full Fill A1 Rated Insulation
- 12. A1 Rated Rainscreen Insulation Slab
- 13. Vented Cavity

-	-	-	-	 Gordian 1 Gerrard Place Skelmersdale Lancashire WN8 9SU United Kingdom Tel No: 01695 667 515 E-mail: enquiries@gordianbuildingsolutions.com	All copyright and design right contained within this document is the property of Gordian Building Solutions and may not be reproduced without the written consent of Gordian Building Solutions.	System Core Face Fix				
DO NOT SCALE FROM THIS DRAWING						Title Window Head & Cill Detail				
						Section Vertical	Structure SFS	Panel Type Flat	Carrier L Rail	Fixing Type Rivet
						Drawn By DMW	Drawn Date 01.09.26	Approved By SRG	Approved Date 01.09.26	Scale 1:4
						Revision	Date	Amendment	Drawn	Drawing reference no. Face Fix-09