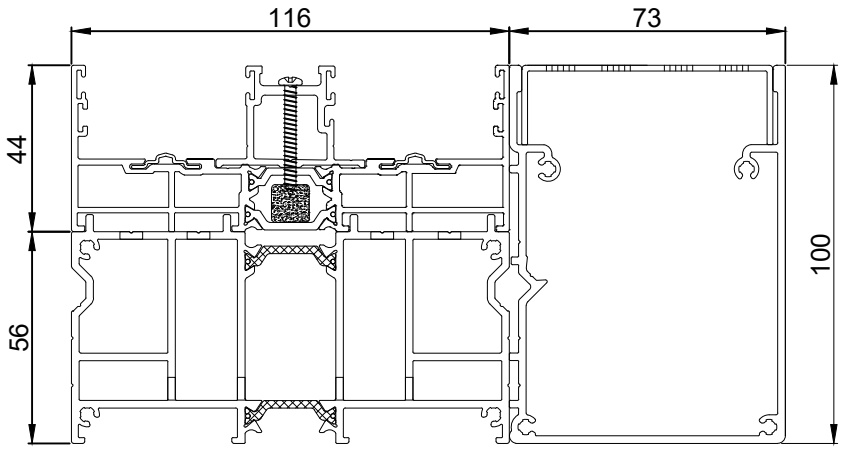
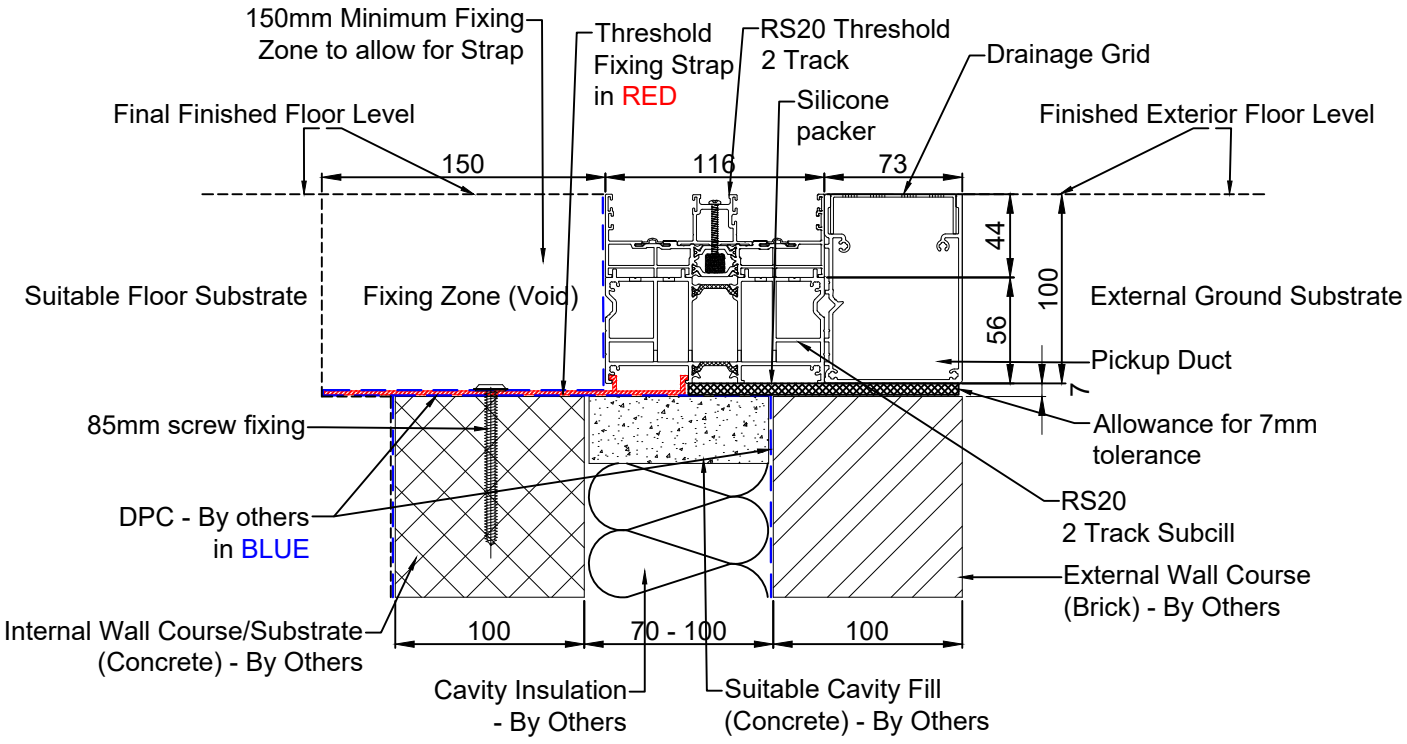
To achieve a flush / level threshold requires careful construction consideration. Please refer these drawings to your contractor / architect.

Threshold Drain - RS20 (2 Track)



Generic Threshold Detail (integral drainage) - RS20 (2 Track) (Site conditions may vary)



Title	Scale		
Renka RS20 - 2 Track Threshold with Integral Drainage System	Not to Scale. Dimensions in MM. For illustrative purposes only. DO NOT SCALE FROM THIS DRAWING	The attached drawing displays accurate threshold dimensions for the system shown. **THE MEASUREMENTS RELATING TO WHERE THE SYSTEM SITS IN RELATION TO THE SURROUNDING STRUCTURE (DPC / FFFL ETC) ARE TYPICAL / GENERIC, AND THESE MAY BE AFFECTED BY SITE CONDITIONS.** For further technical support, and to consider the possibilities for your particular application, please consult your architect / project manager or discuss with a member of the technical support team at Renka.	renka architectural glazing
Revision Date			
17/03/2022	This drawing is produced and distributed for the sole use of Renka Ltd and its clients and shall not be copied or otherwise reproduced without the consent and prior written permission of the company.		
Drawing Number			
2022/RS20/W03			

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