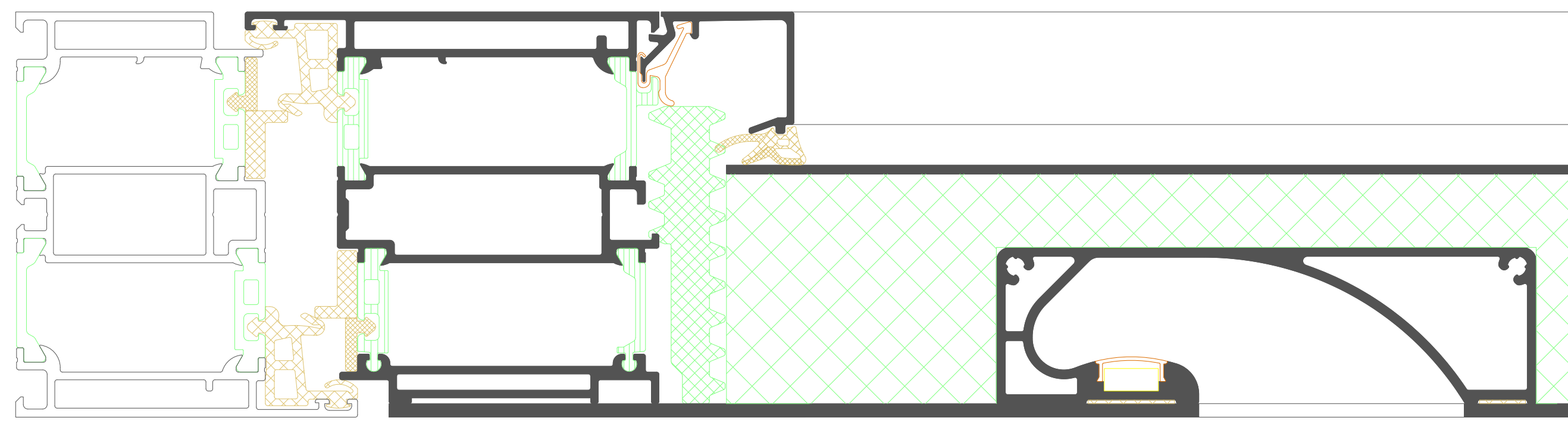
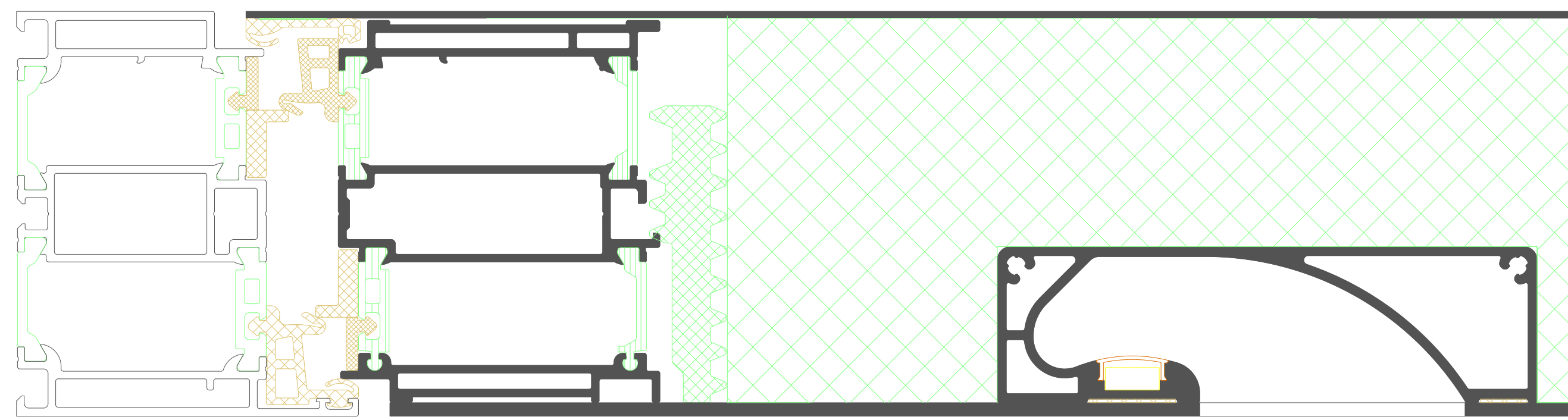


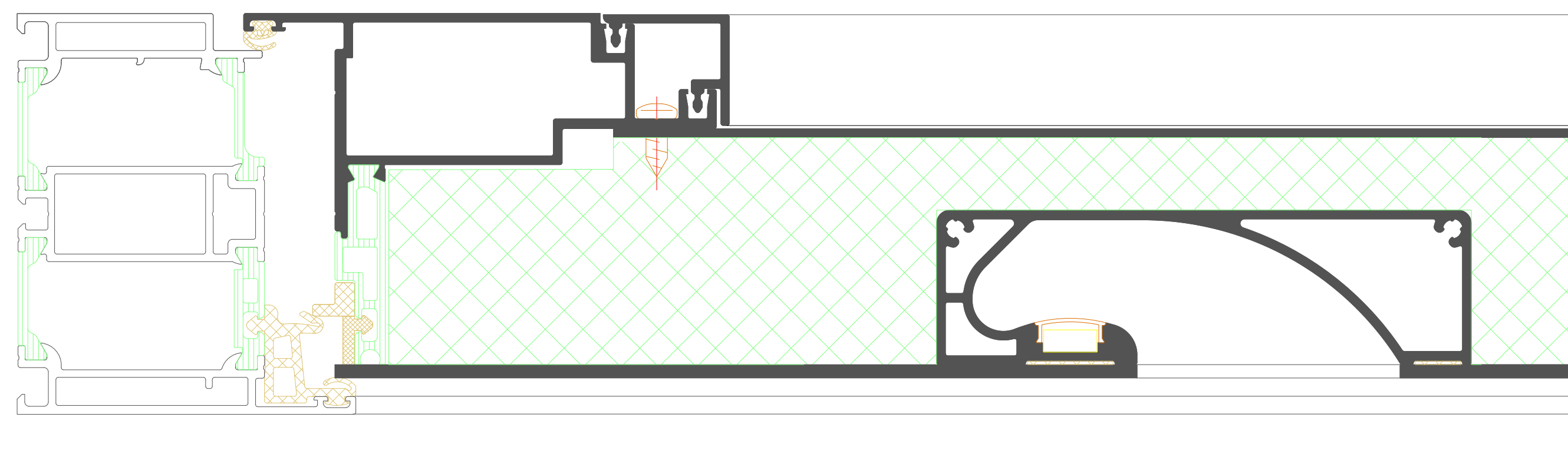
Griffleistenprofil 34,5 / füllungsintegriert_Aufsatzfüllung verklebt einseitig
Pull grip profile 34,5 / infill-intergrated_Mounted infill, bonded on one side



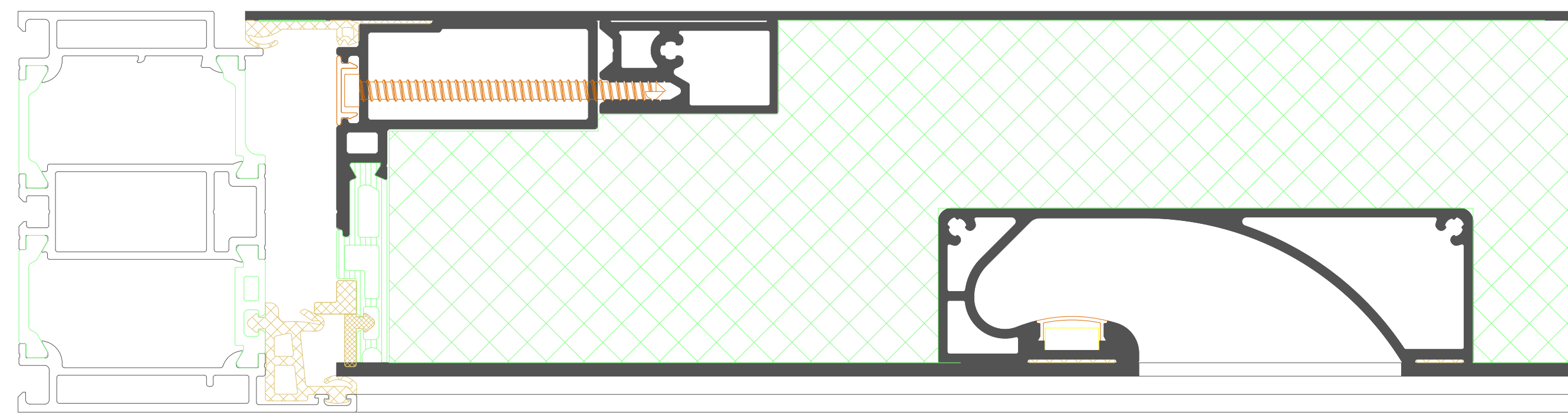
Griffleistenprofil 34,5 / füllungsintegriert_Aufsatzfüllung verklebt beidseitig
Pull grip profile 34,5 / infill-intergrated_Mounted infill, bonded on both sides



Griffleistenprofil 34,5 / füllungsintegriert_Aufsatzfüllung mechanisch einseitig (AD UP 90 BL)
Pull grip profile 34,5 / infill-intergrated_Mounted infill, mechanically fixed on one side (AD UP 90 BL)



Griffleistenprofil 34,5 / füllungsintegriert_Aufsatzfüllung mechanisch beidseitig (AD UP 90 BL)
Pull grip profile 34,5 / infill-intergrated_Mounted infill, mechanically fixed on both sides (AD UP 90 BL)



DATE	DATE	FABRICATION	REVISION	REPORT
04/10/2017	04/10/2017	04/10/2017	00000001	00000001
Reva Elements section details Reva Unit section details				
UNIT				PROJECT OR PARTIAL
TRU RIVA AD UP 90 Design Edition OR RIVA AD UP 90 Design Edition				
ORDER				
BY				
UNIVERSITY OF MONTANA				
BENEDICT + RIVA			BENEDICT + RIVA GmbH Hochhausstr. 1 04320 Leipzig, Germany	
DESCRIPTION				
UNIT	STYLE	PLACEMENT	REVISION	REPORT
04/10/2017	04/10/2017	04/10/2017	00000001	00000001
UNIT DETAILS				
UNIT	STYLE	PLACEMENT	REVISION	REPORT
04/10/2017	04/10/2017	04/10/2017	00000001	00000001
UNIT DETAILS				

A

This technical cross-section drawing illustrates a complex window or door assembly. On the left, a vertical frame or mullion is shown with internal structural details. To its right, a series of horizontal panes or seals are depicted, separated by thin vertical lines. The central part of the assembly features a large, rectangular section with a diagonal hatching pattern, likely representing a specific material or insulation layer. To the right of this hatched section, there is a curved, arched structure, possibly a handle or a decorative element, mounted on a base. The entire assembly is shown in a detailed, technical style with various lines and patterns indicating different materials and components.

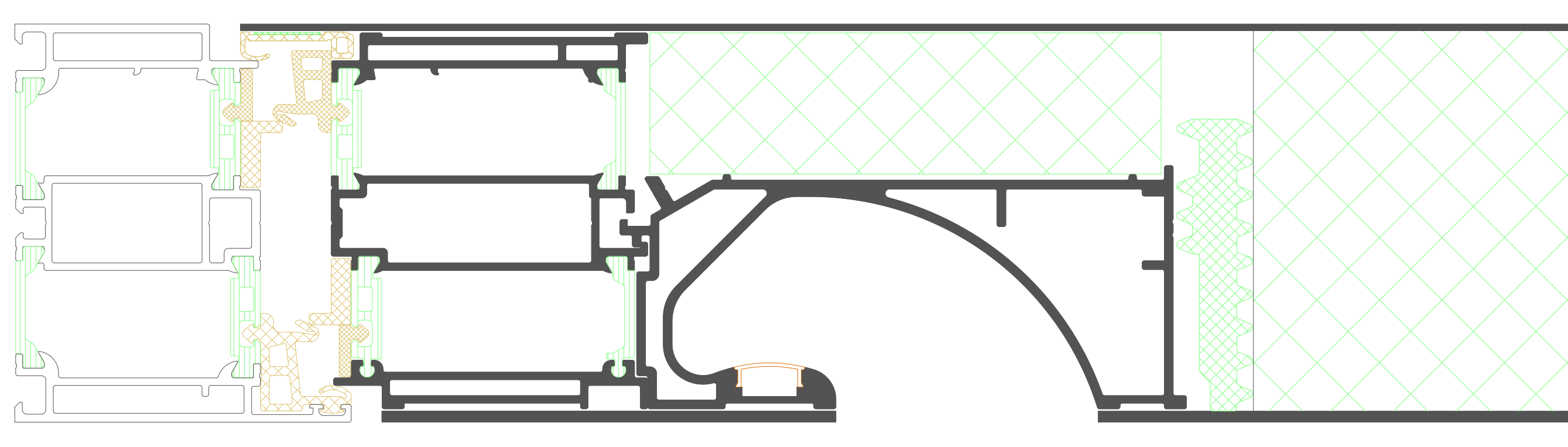
A

A

This technical drawing shows a cross-section of a window and door assembly. On the left, a window frame is shown with a multi-pane glass unit. A vertical section line, indicated by a dashed line with arrows, passes through the window frame and the wall. To the right of the window, a door is shown in an open position, revealing its internal mechanism, including a hinge and a locking bolt. The door is set into a wall that is filled with a green cross-hatch pattern, representing insulation. The floor is shown at the bottom with a light-colored, textured pattern. The drawing is a detailed technical illustration of a building's exterior envelope.

Diagram A shows a rectangle with a vertical pink line and a diagonal. A red dot labeled 'A' is on the pink line, with a red line extending to the right.

Griffleistenprofil 55 / füllungsintegriert_Aufsatzfüllung verklebt beidseitig
Pull grip profile 42,5 / infill-intergrated_Mounted infill, bonded on both sides

[illegible]