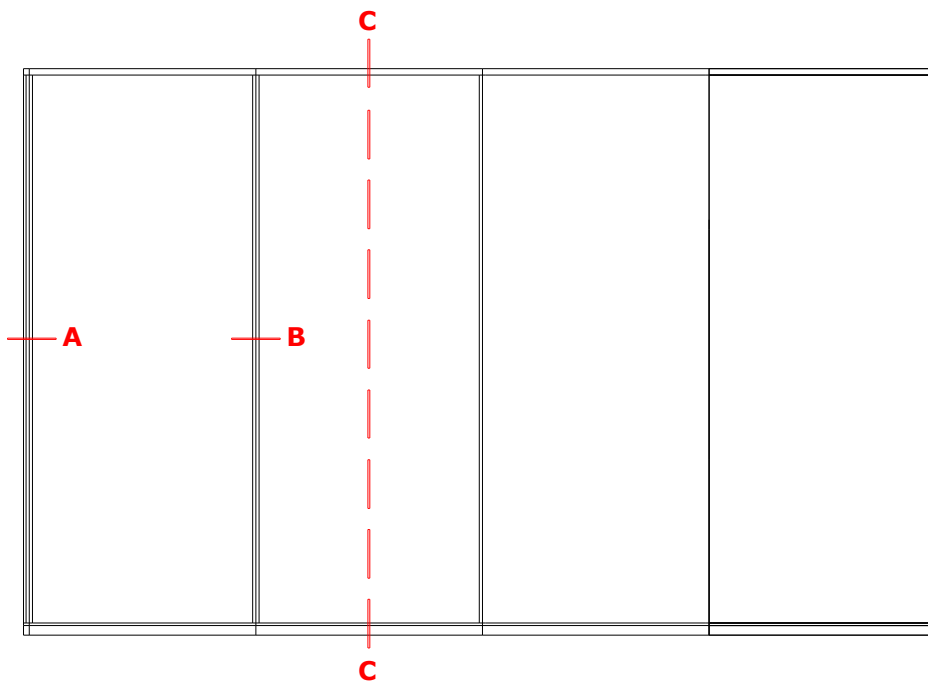
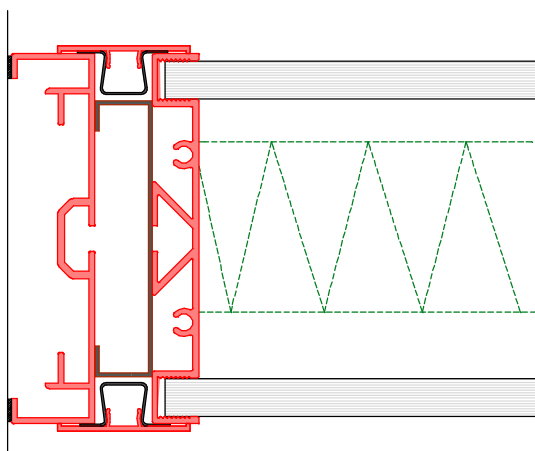
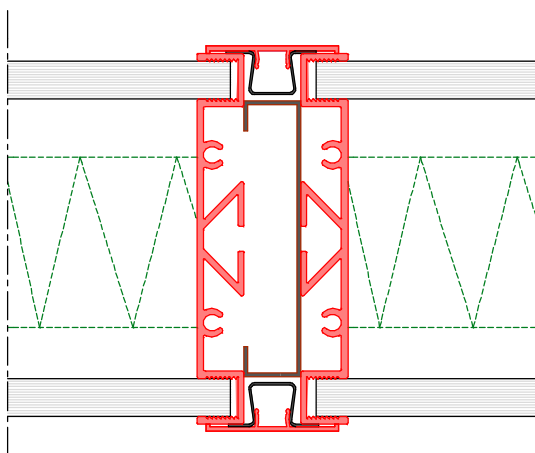




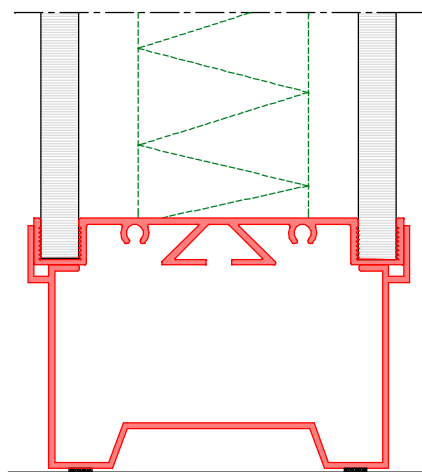
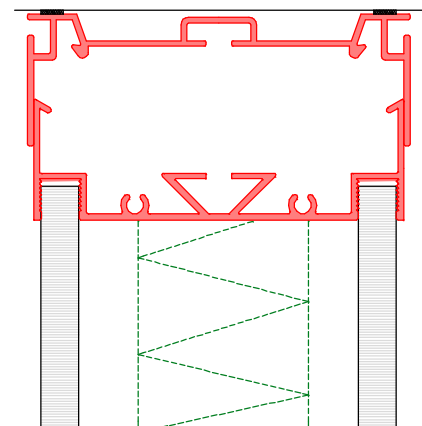
SypLux : moduł AA



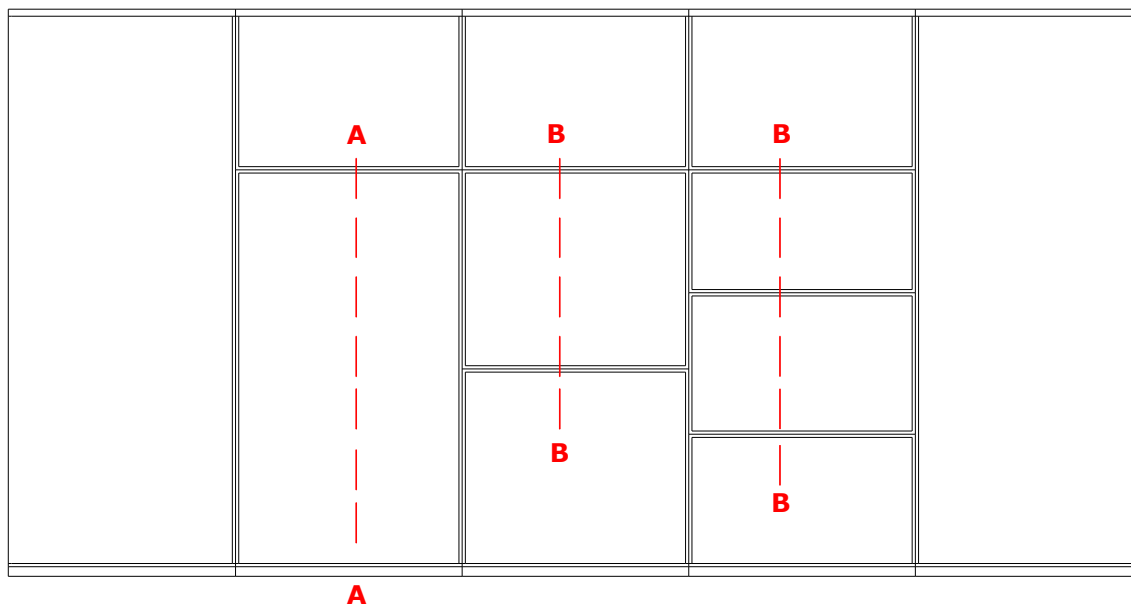
detail A



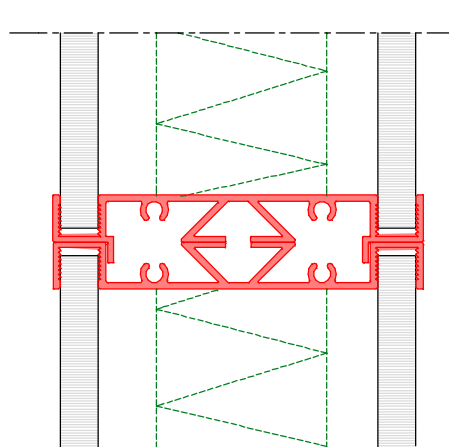
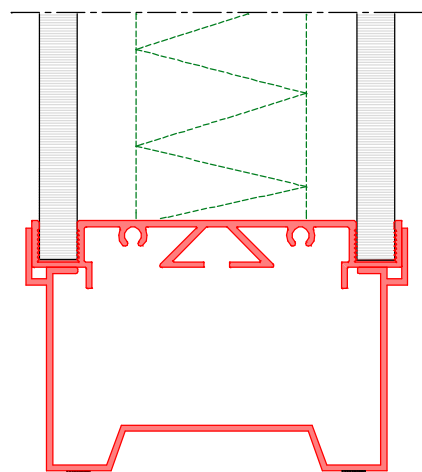
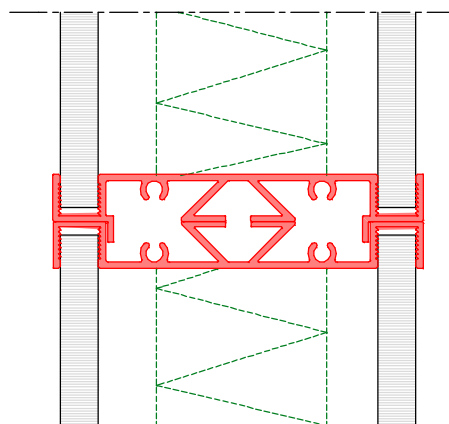
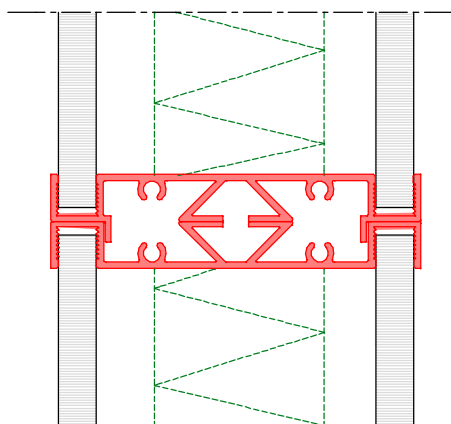
detail B



detail C

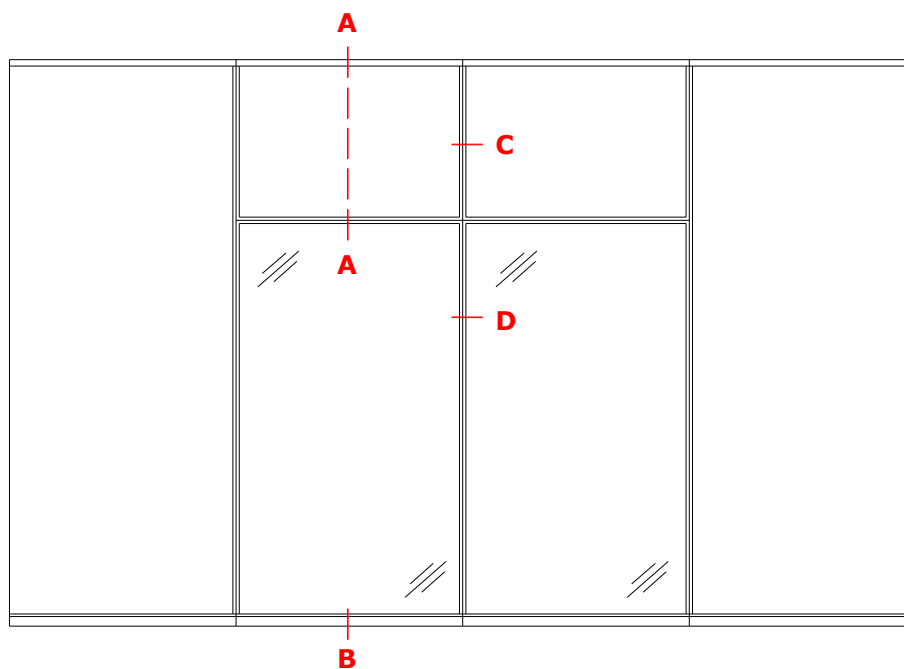


SypLux : moduul AA2, AA3, AA4

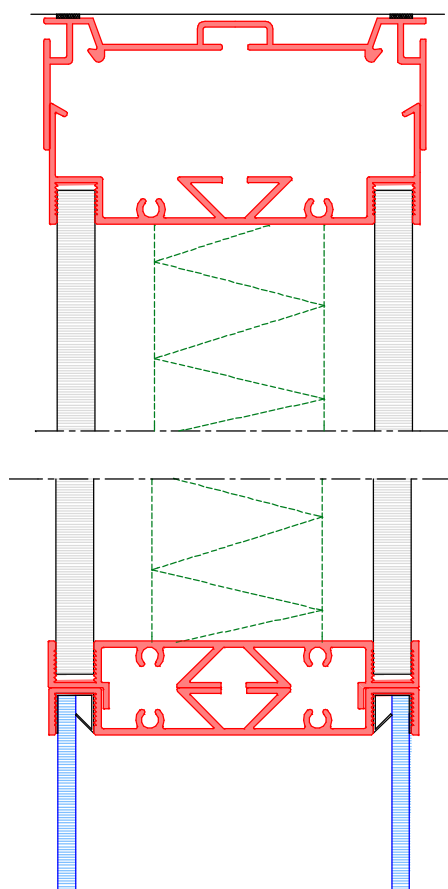


detail A

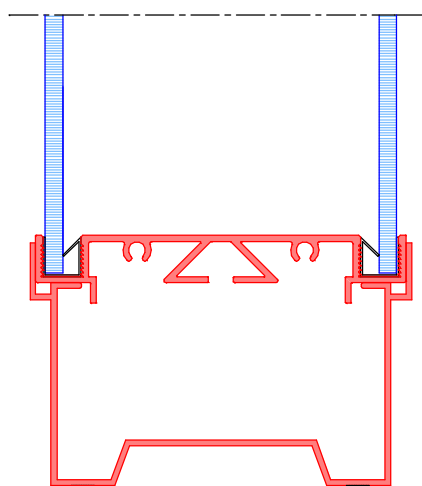
detail B



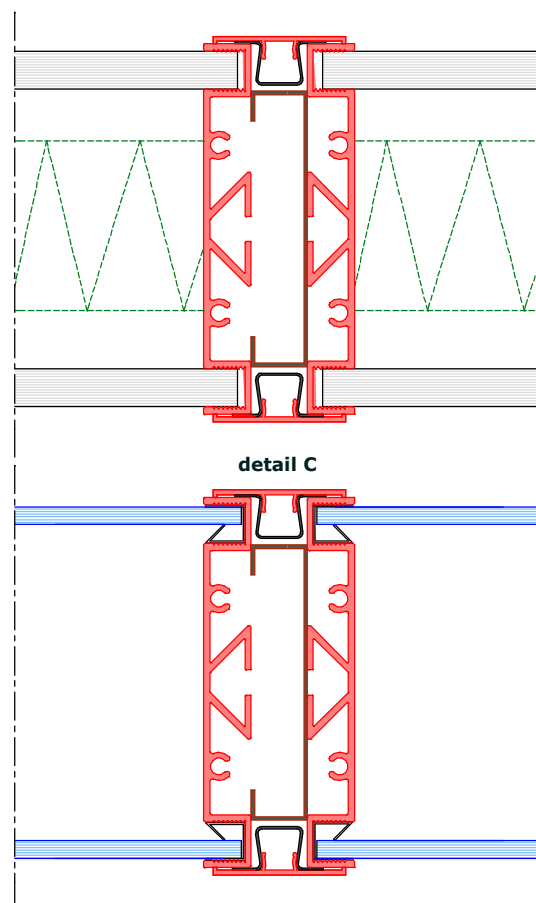
SypLux : moduul EF



detail A

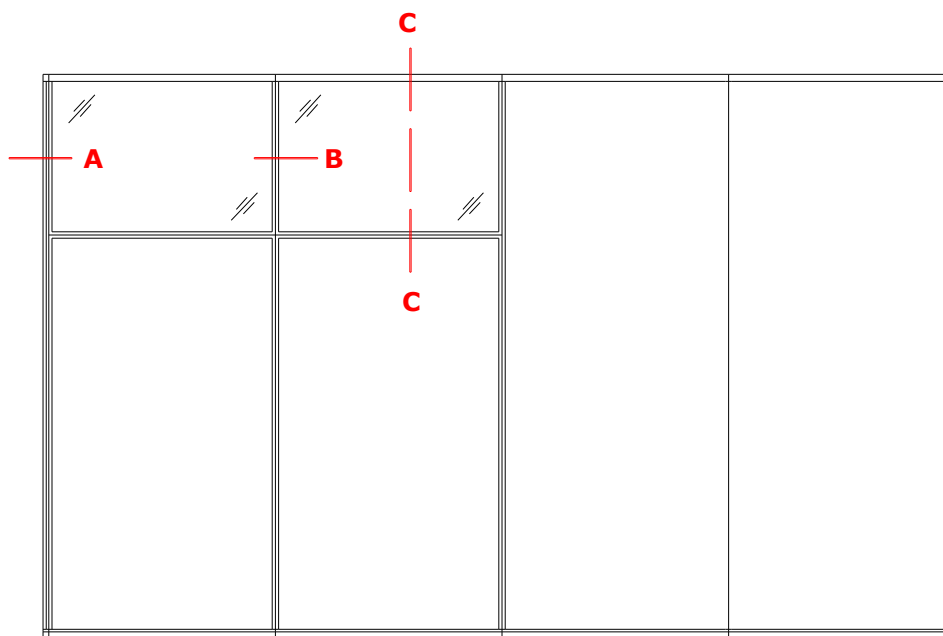


detail B

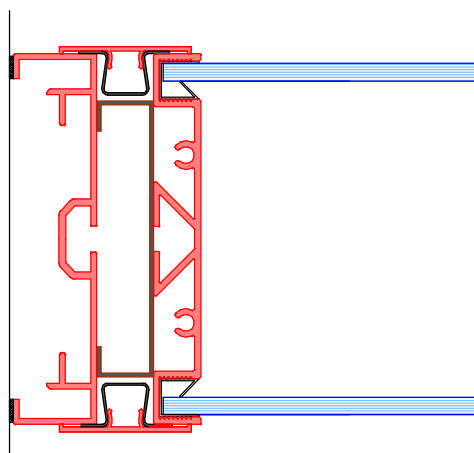


detail C

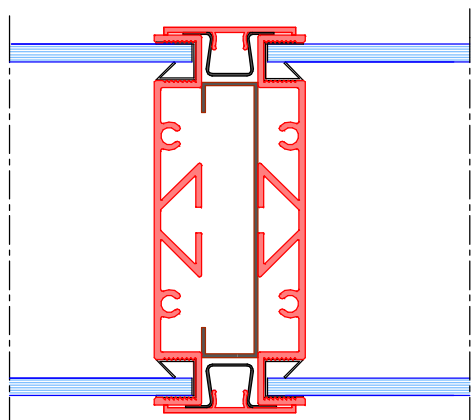
detail D



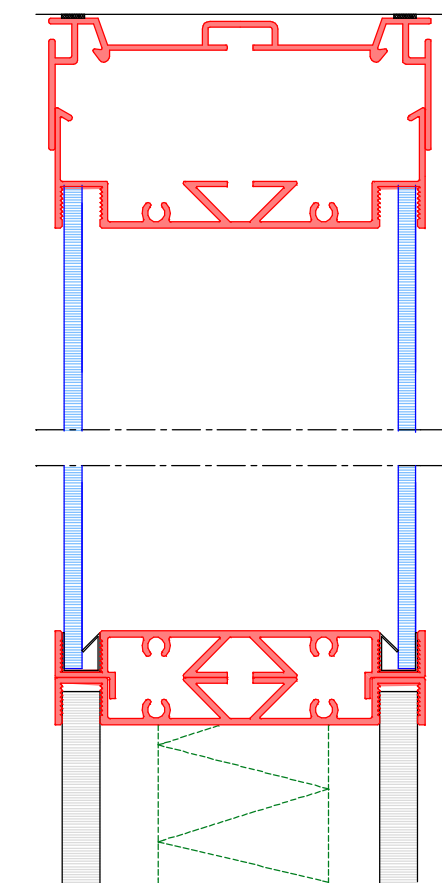
SypLux : moduł BB



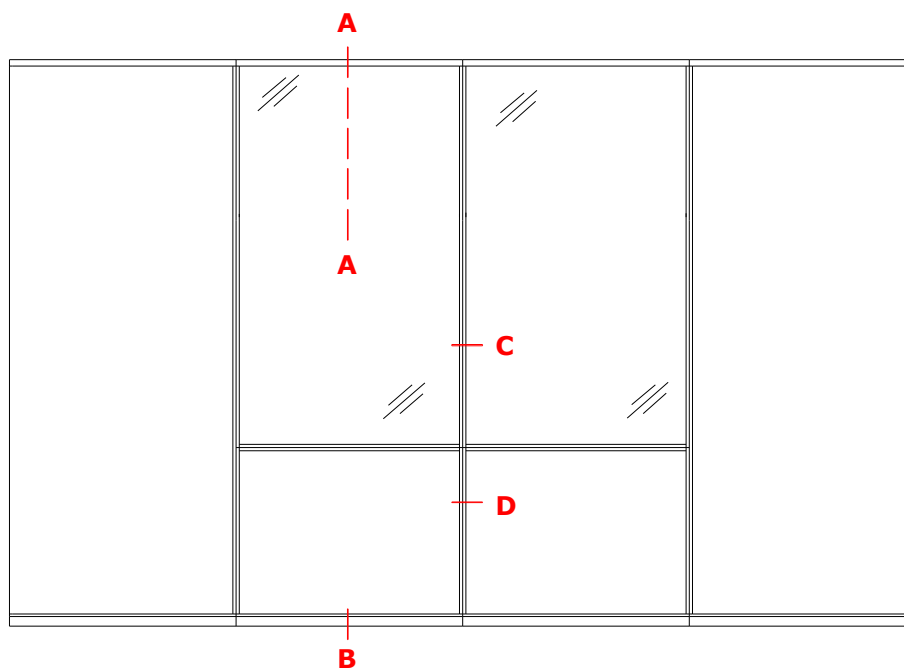
detail A



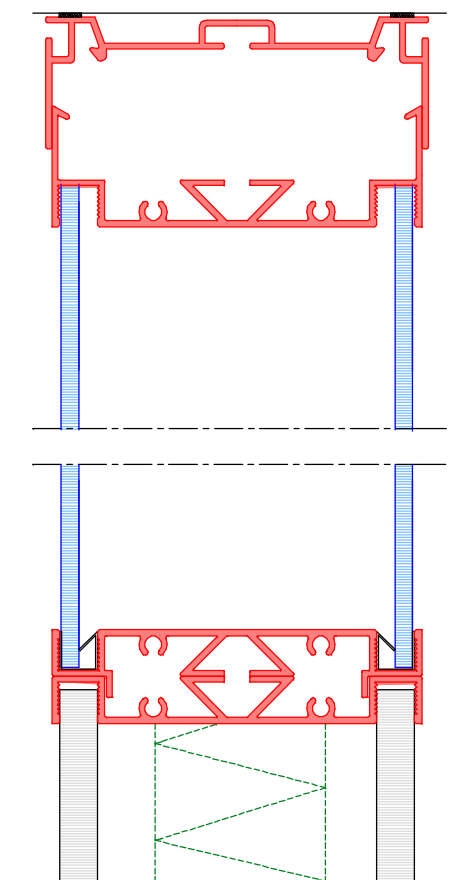
detail B



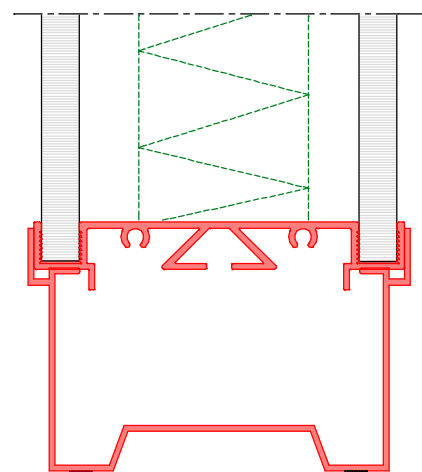
detail C



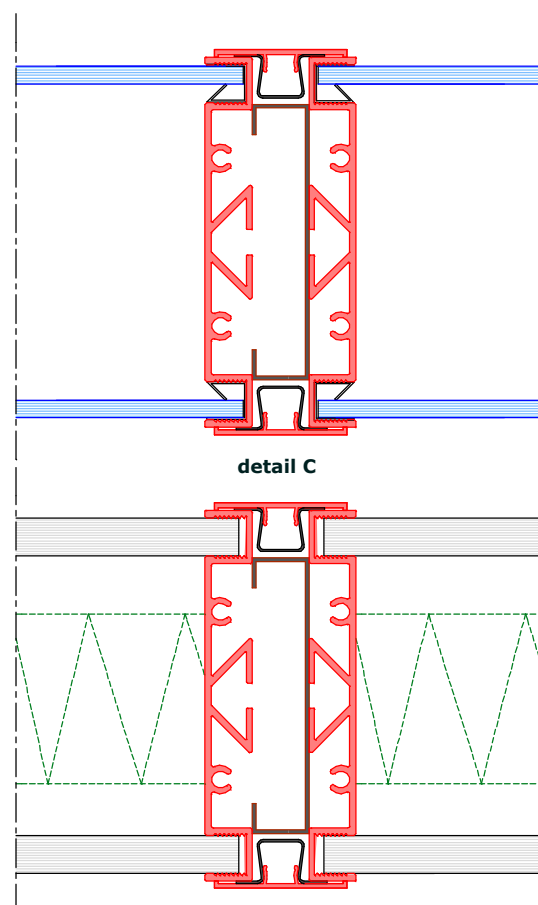
SypLux : moduul EE



detail A

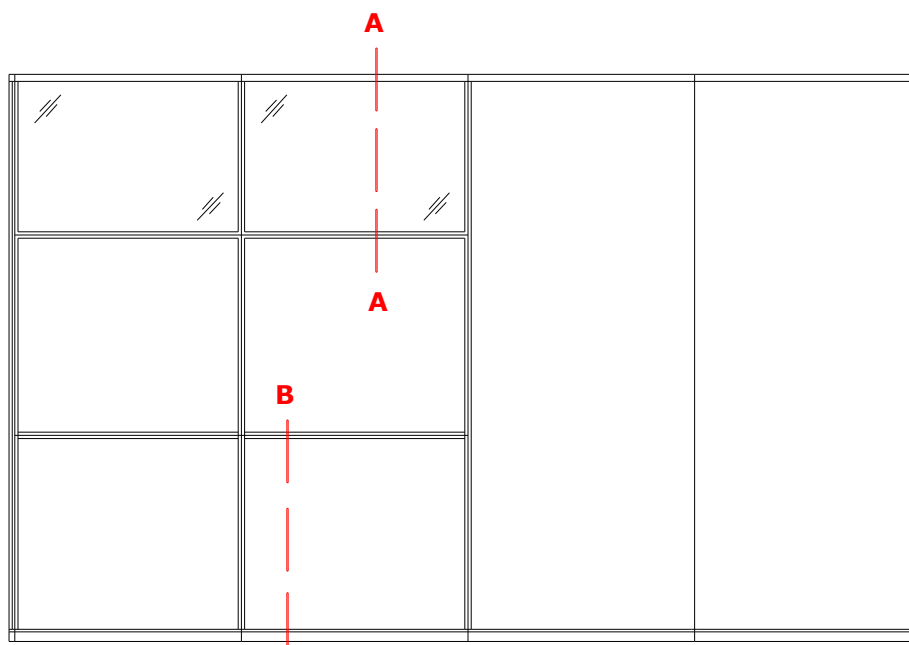


detail B

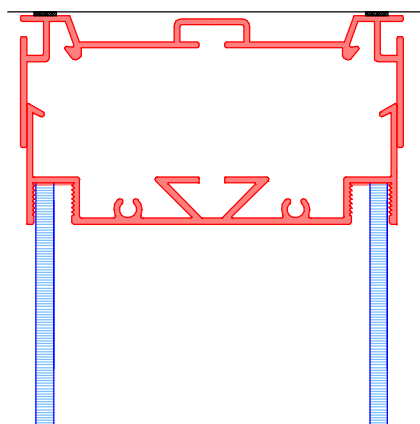


detail C

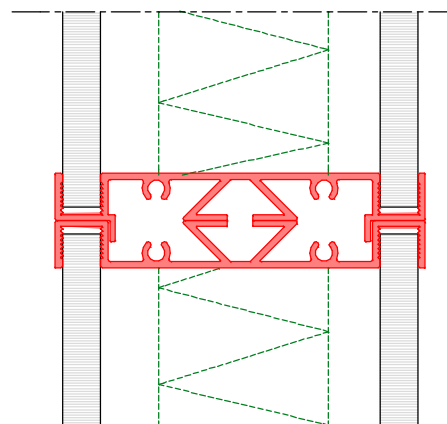
detail D



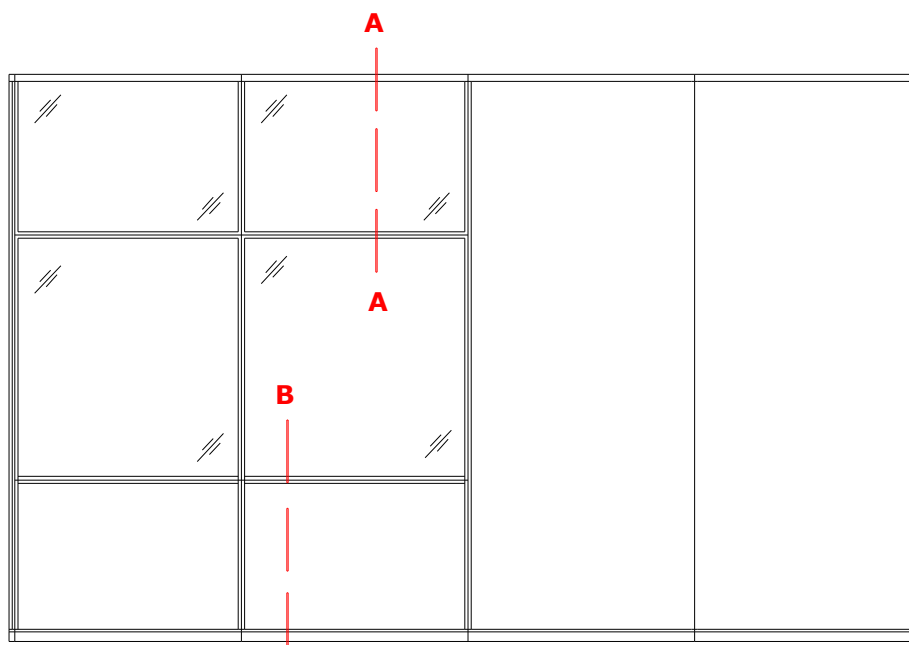
SypLux : moduł BB2



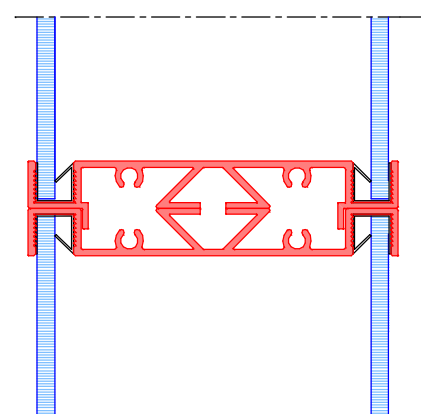
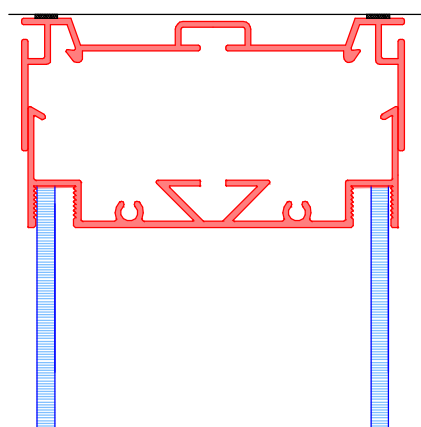
detail A



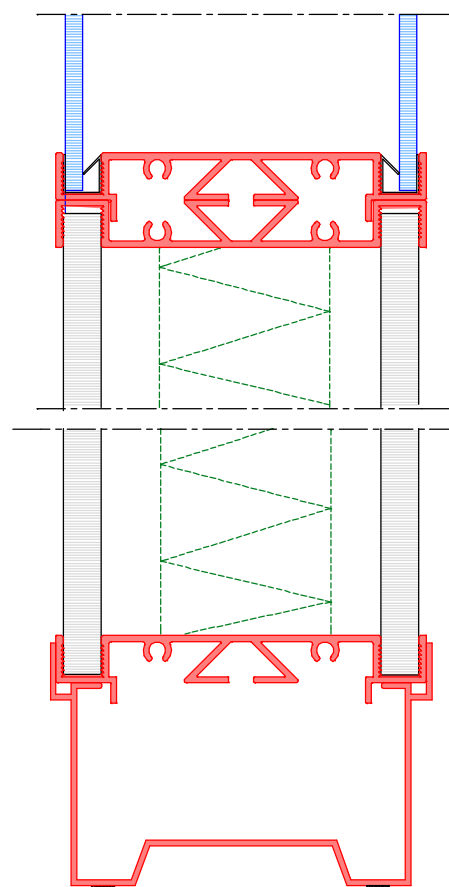
detail B



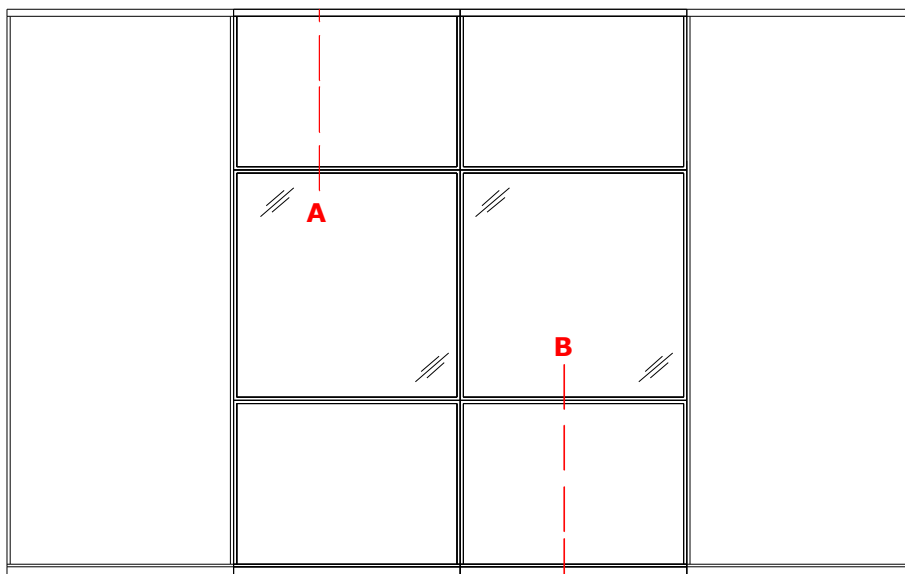
Syplux : moduul EE3



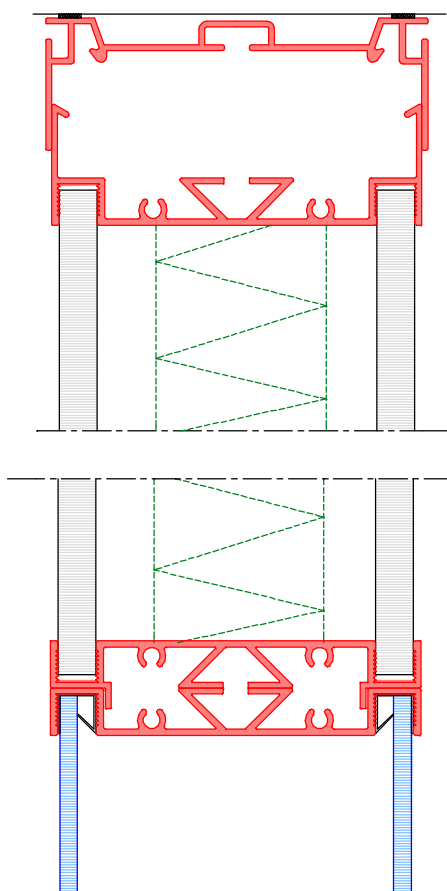
detail A



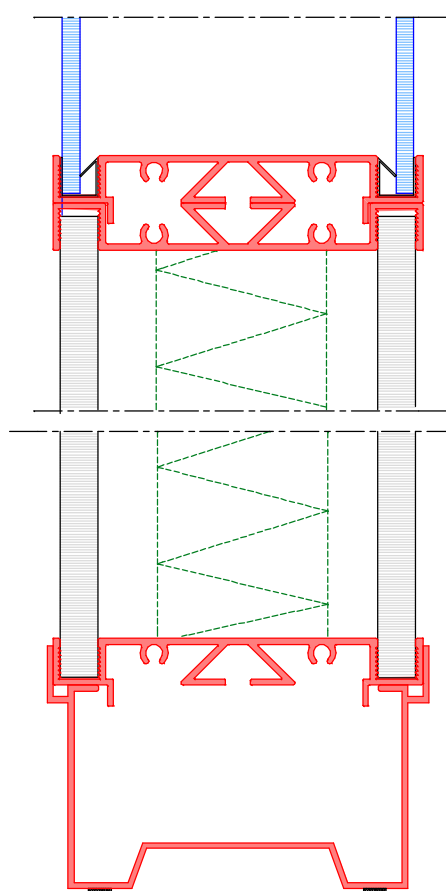
detail B



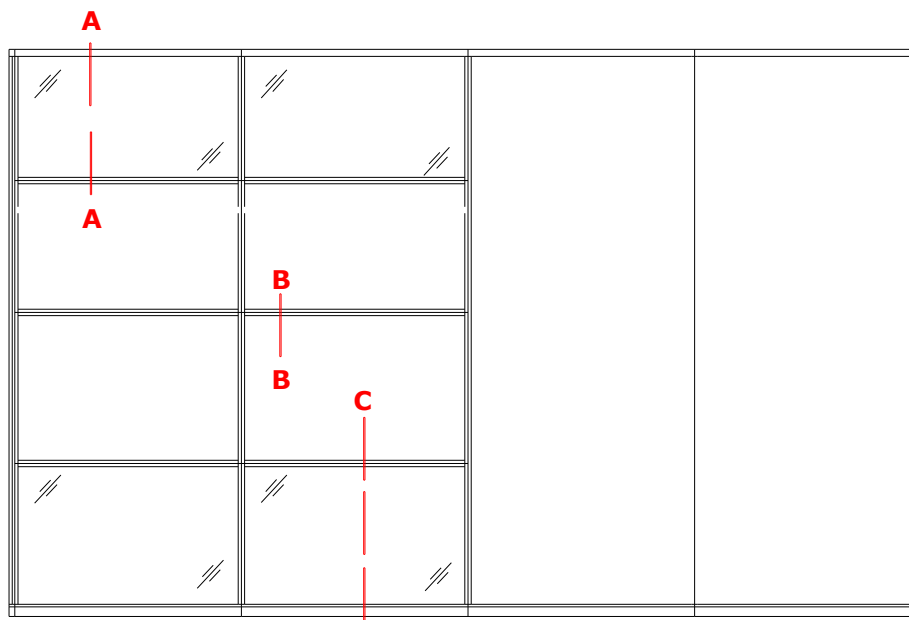
Syplux : moduł CC



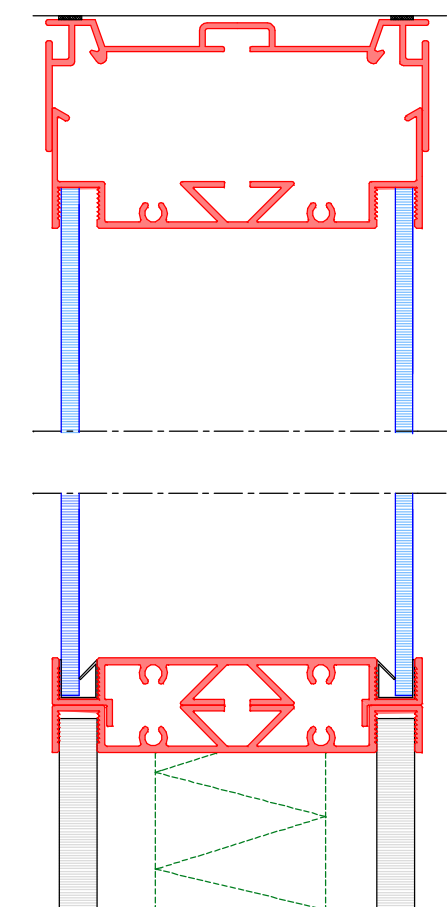
detail A



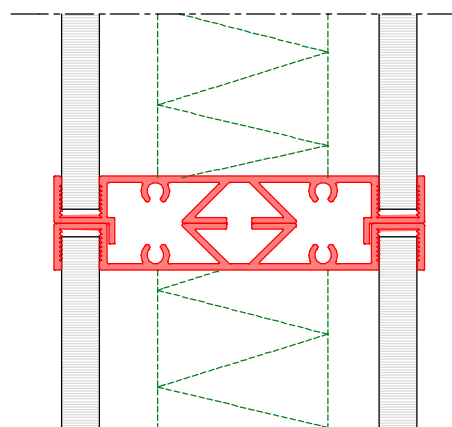
detail B



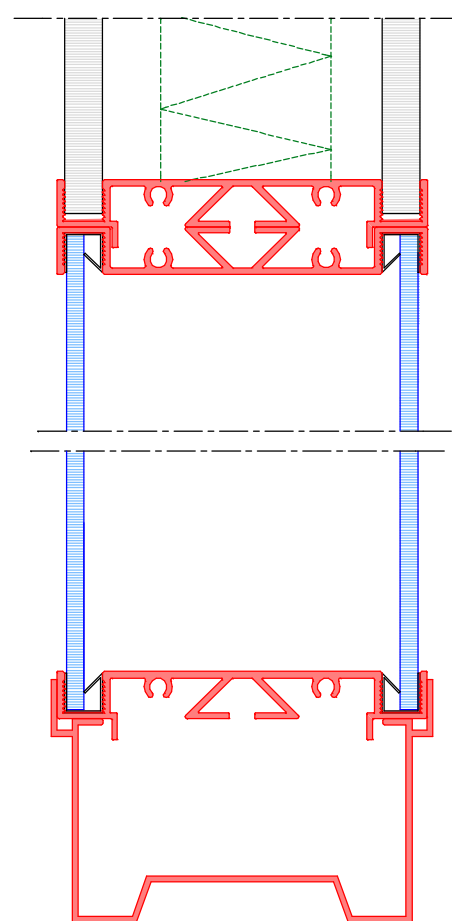
Syplux : moduł DD4



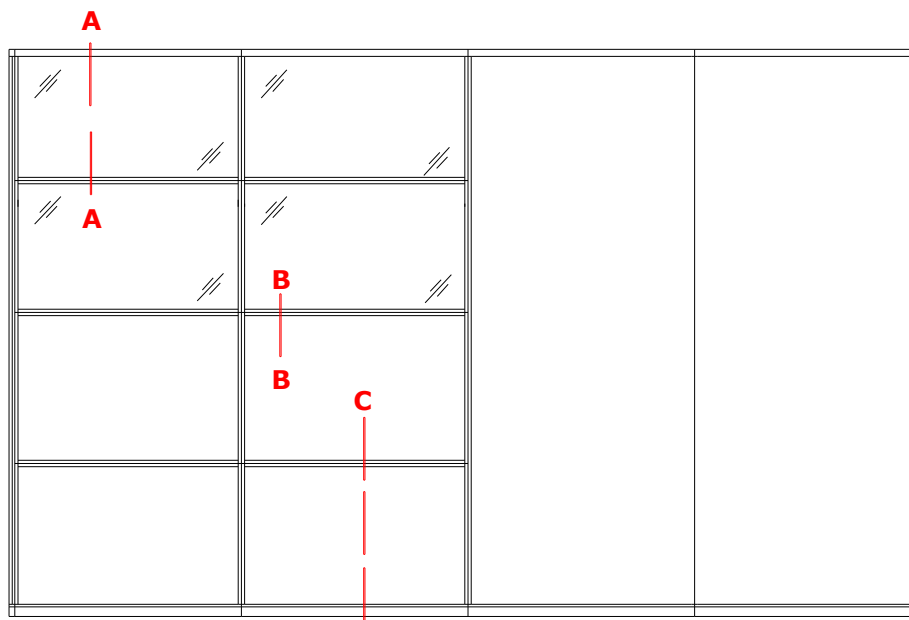
detail A



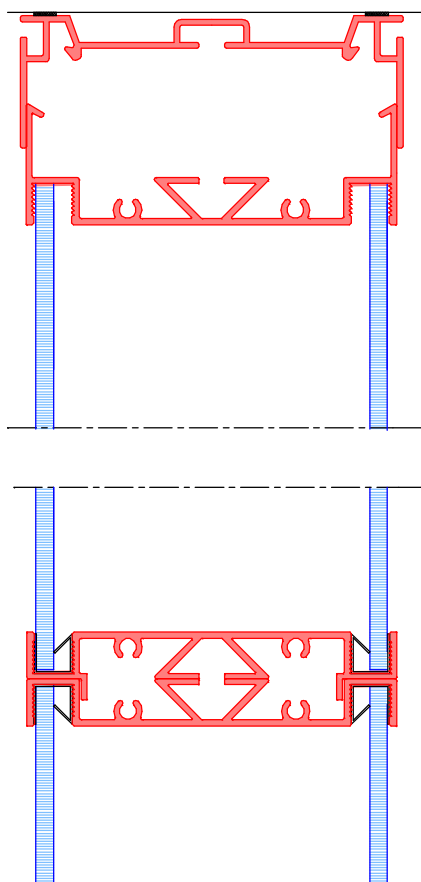
detail B



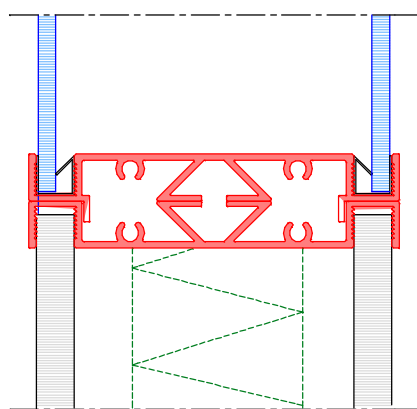
detail C



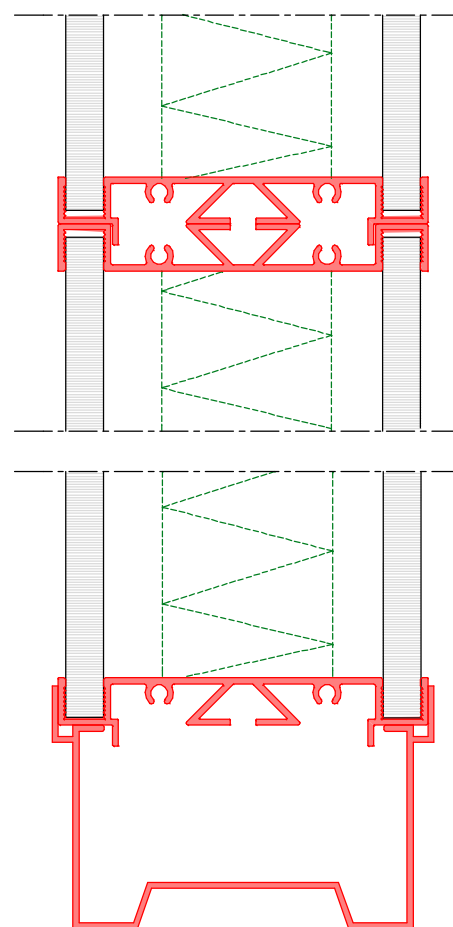
SypLux : moduł EE4



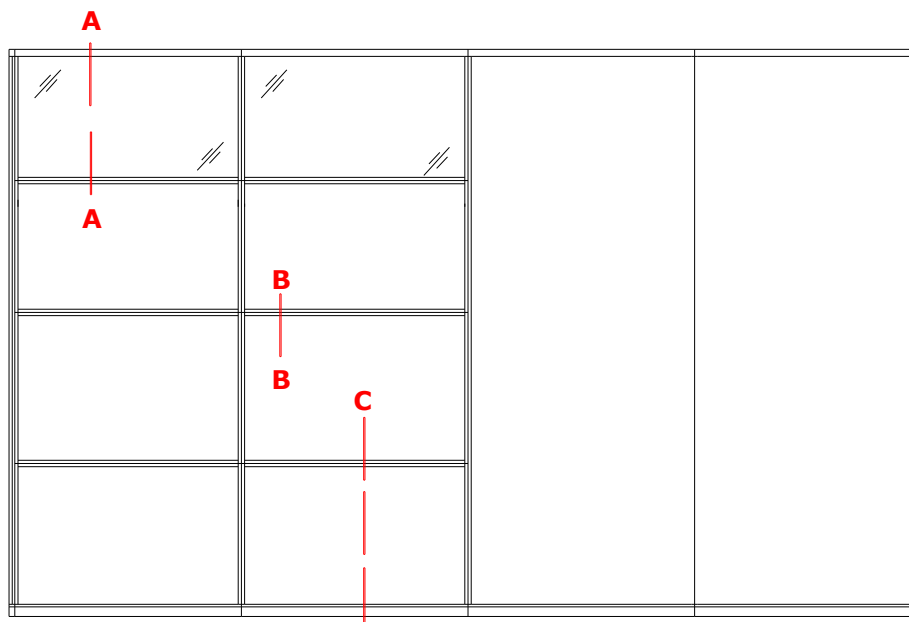
detail A



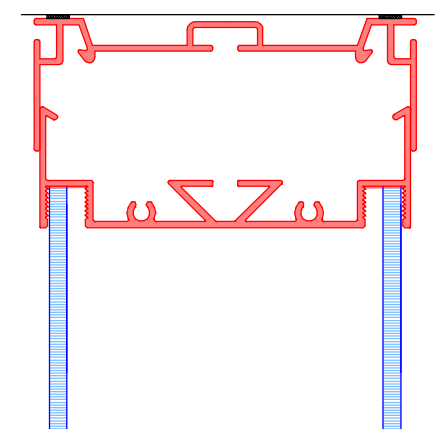
detail B



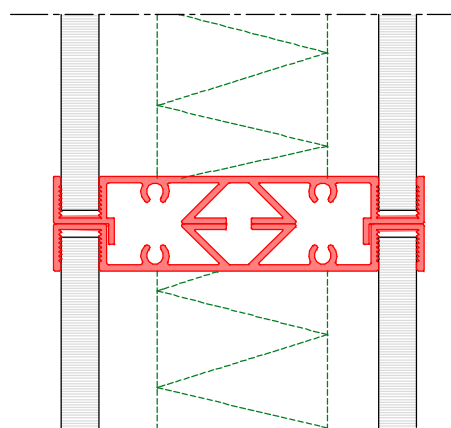
detail C



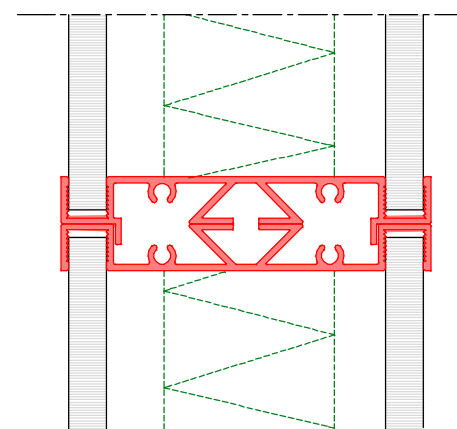
SypLux : moduł BB3



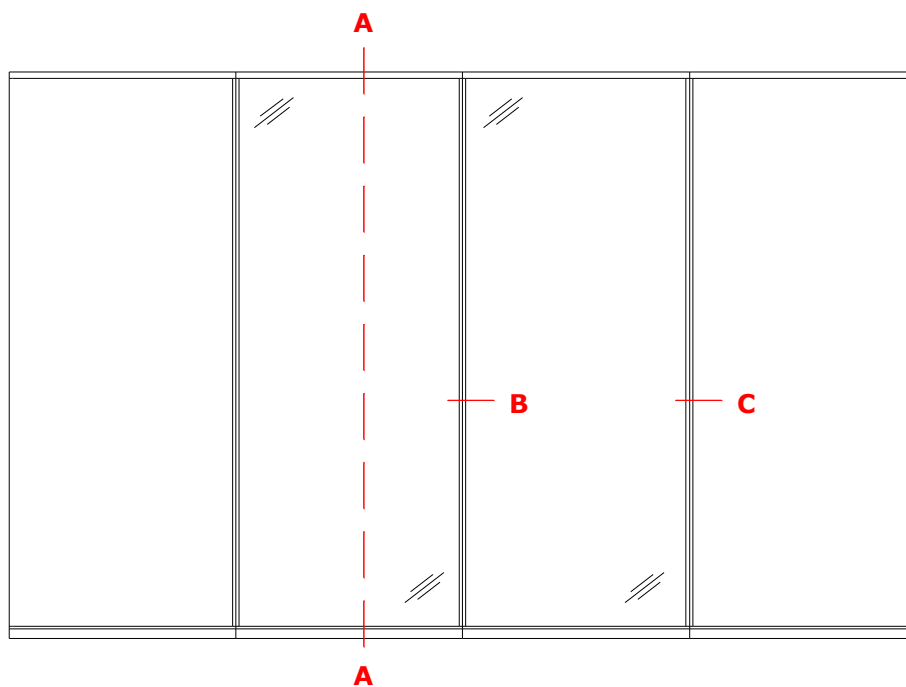
detail A



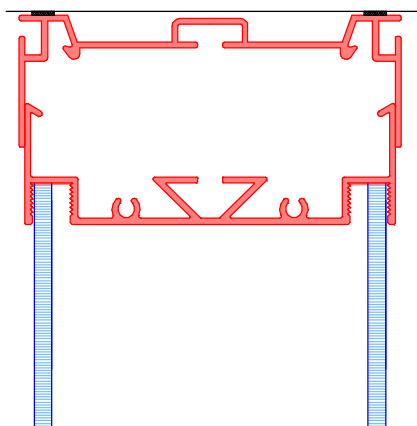
detail B



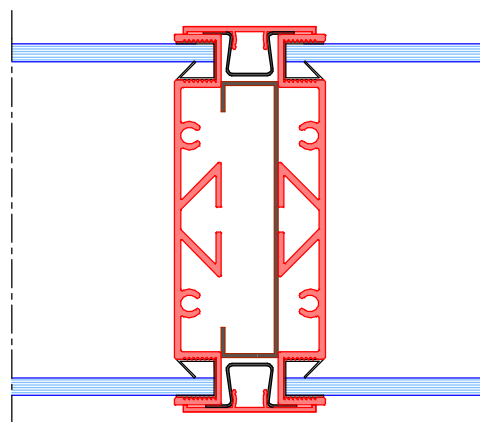
detail C



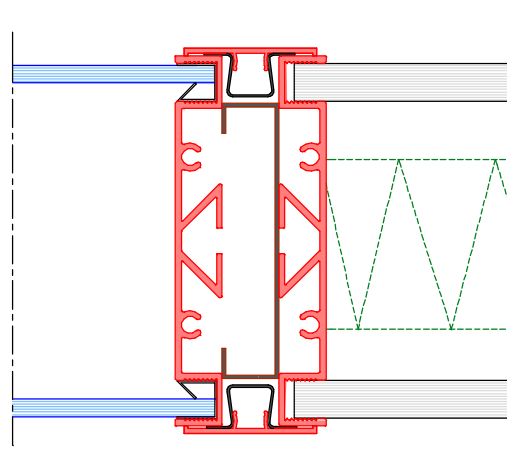
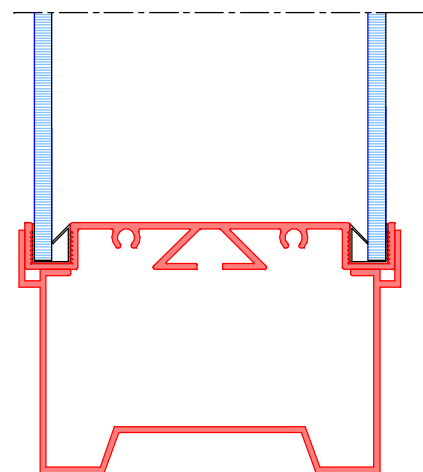
Syplux : moduul AF



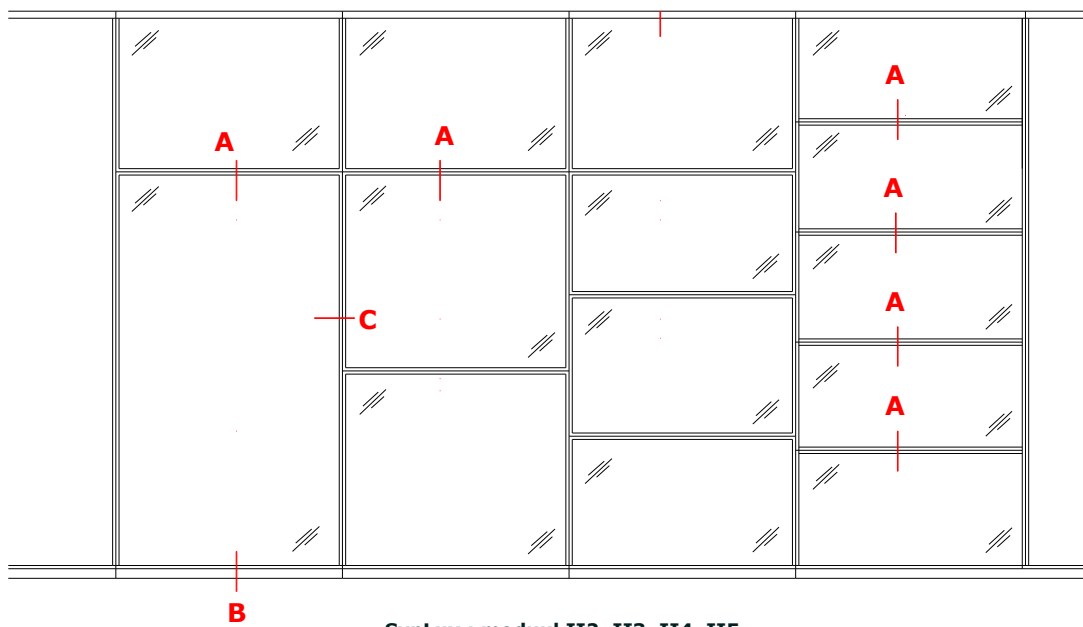
detail A



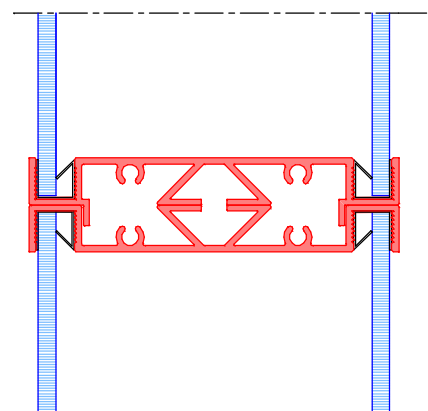
detail B



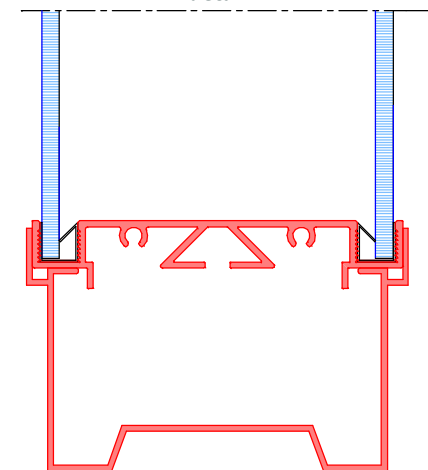
detail C



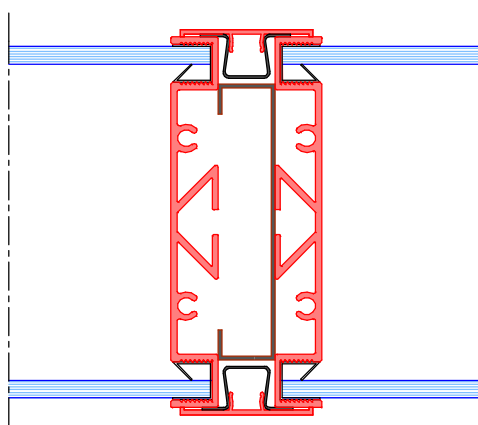
Syplux : moduul II2, II3, II4, II5



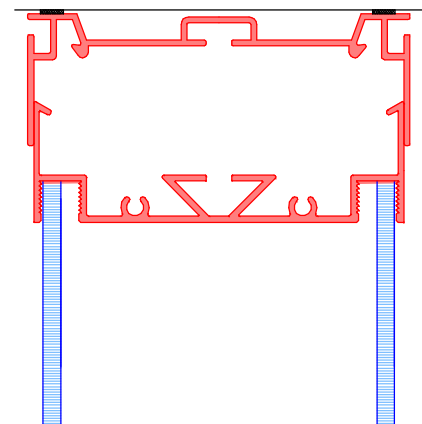
detail A



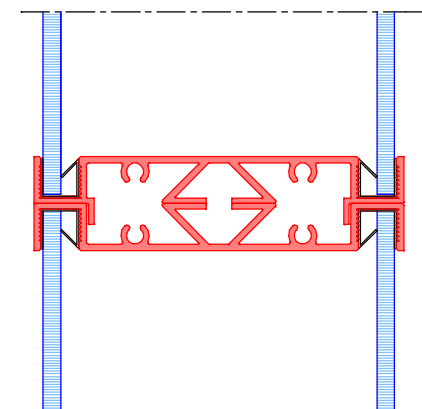
detail B



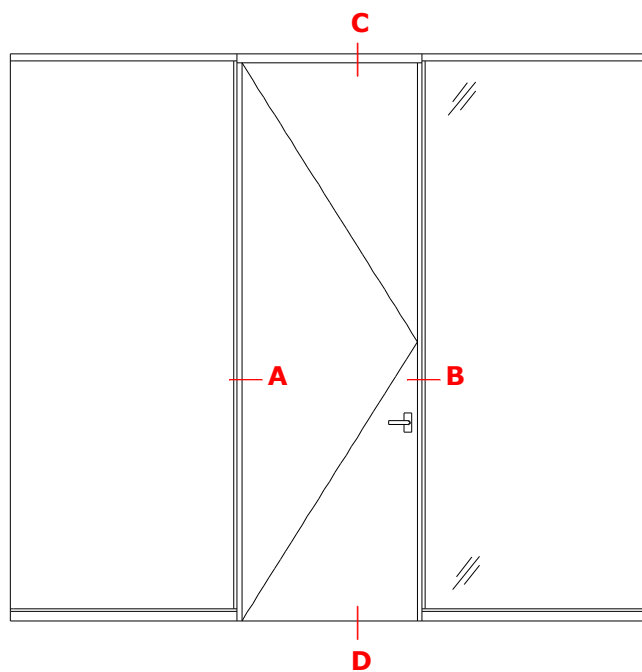
detail C



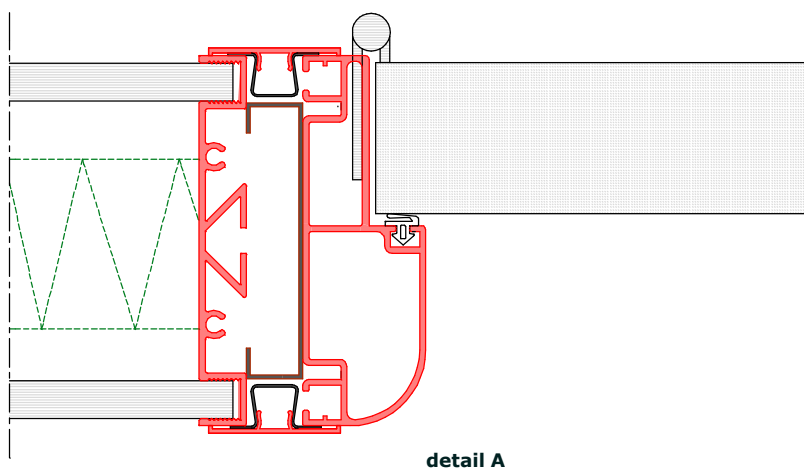
detail D



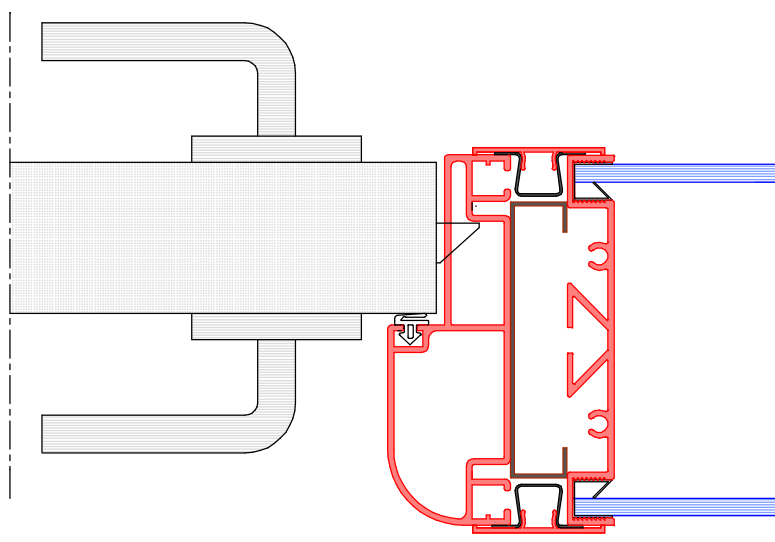
detail A



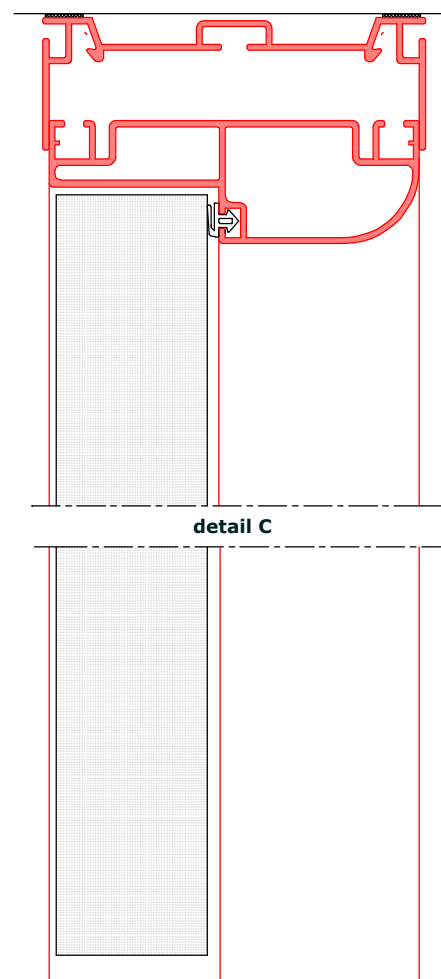
SypLux : moduł DAW



detail A

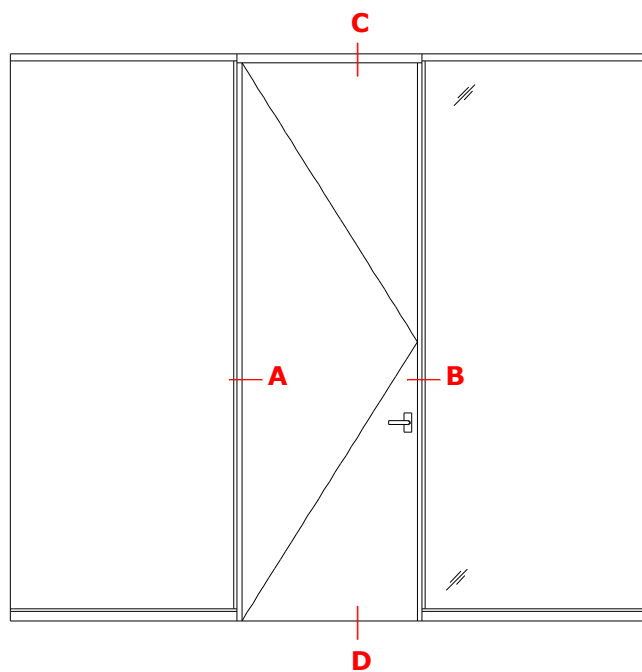


detail B

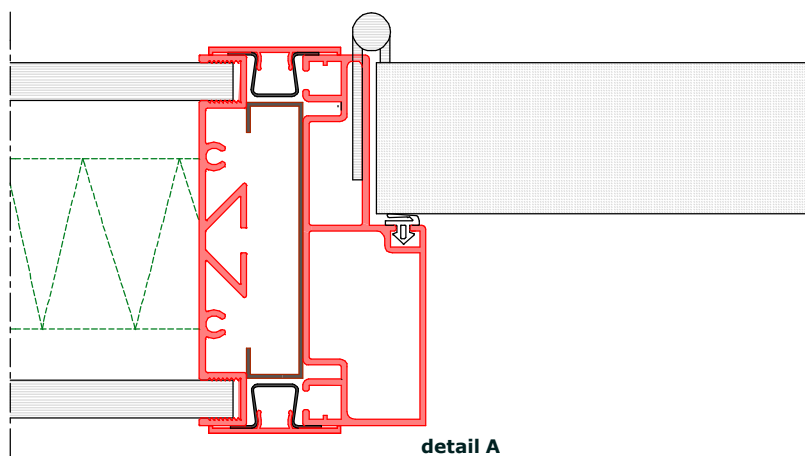


detail C

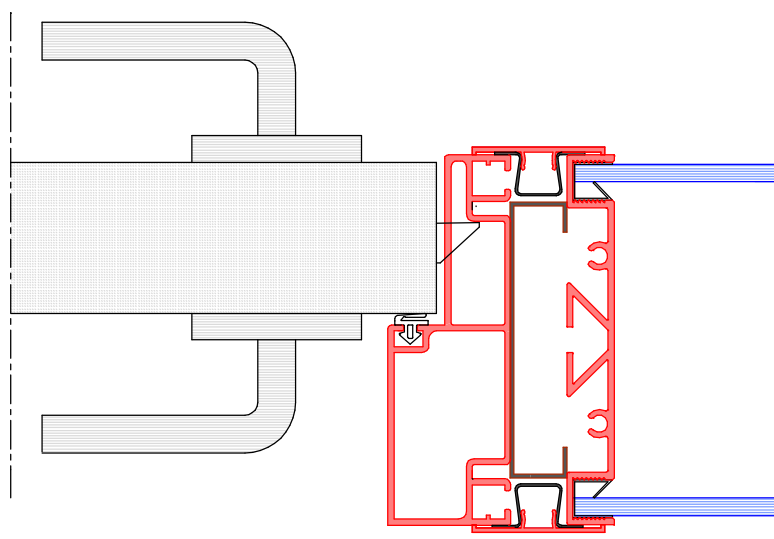
detail D



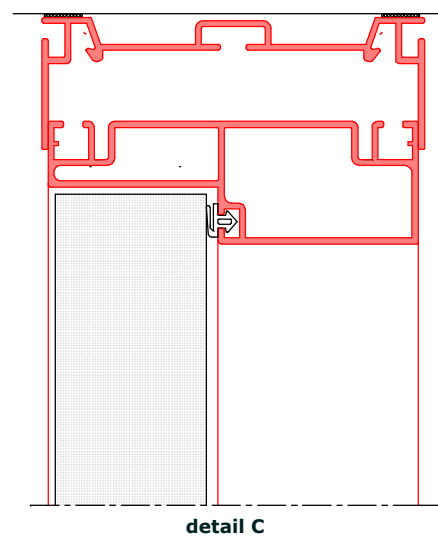
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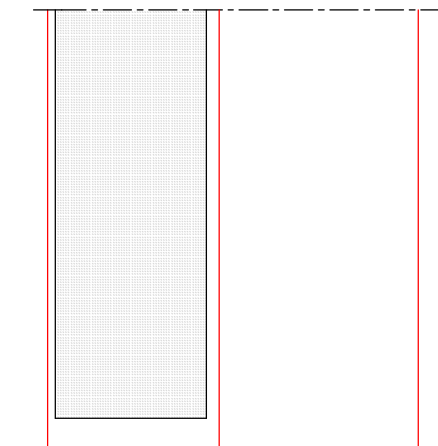
detail A



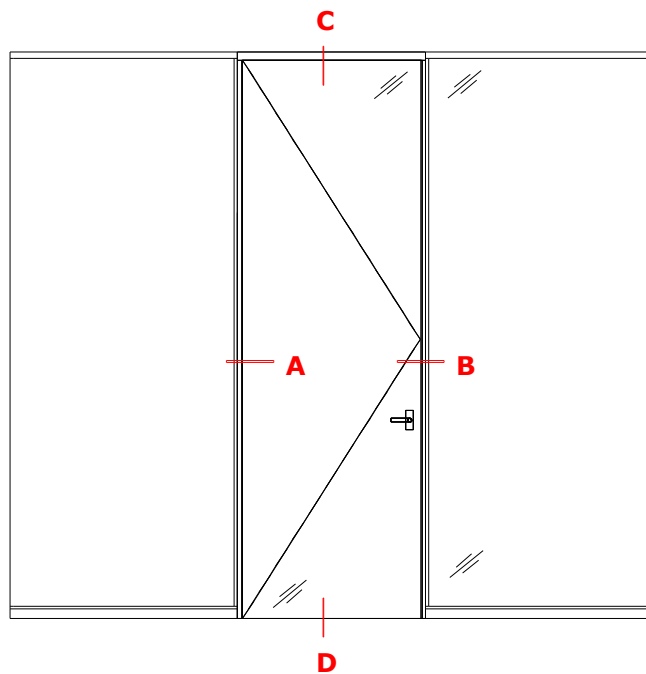
detail B



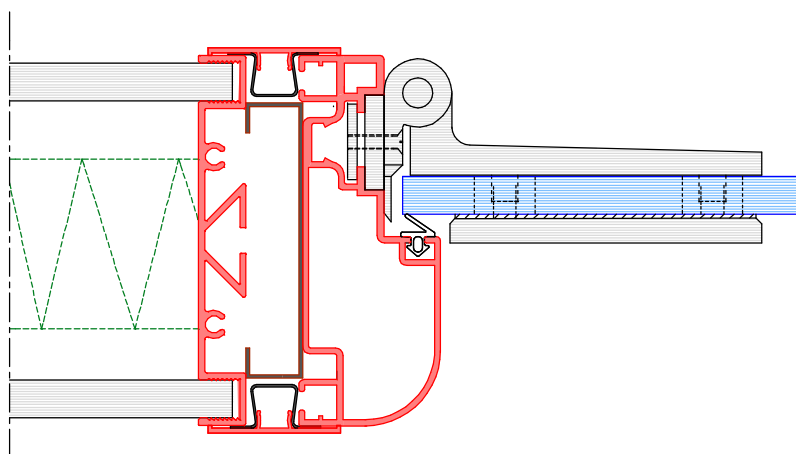
detail C



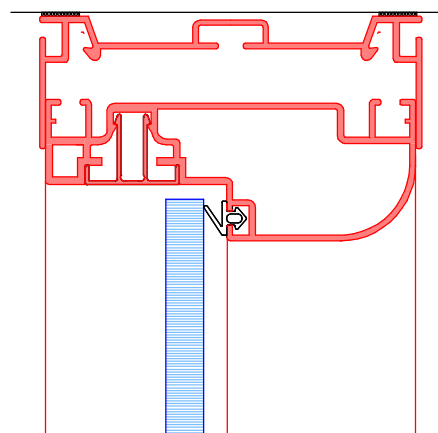
detail D



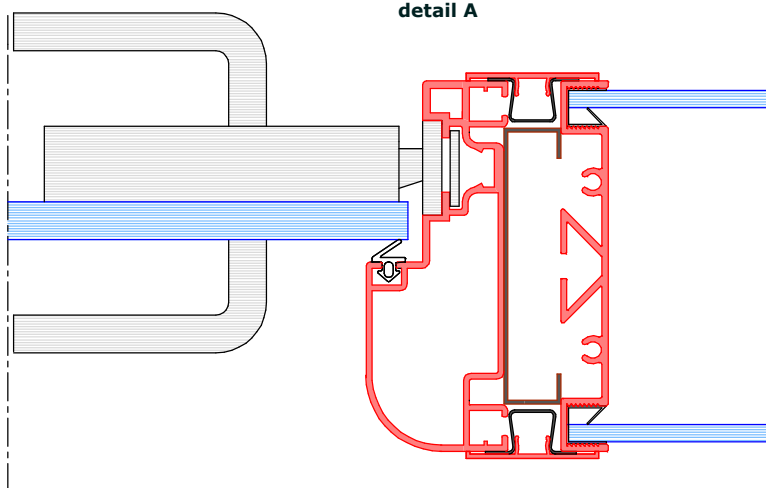
SypLux : moduł DAW-HG



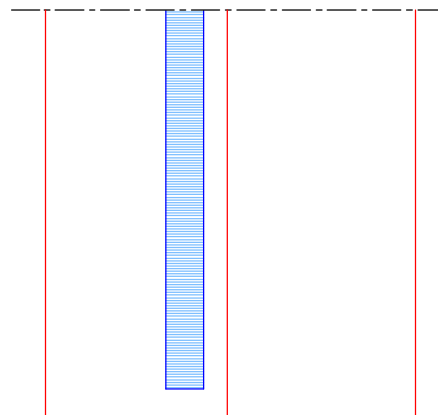
detail A



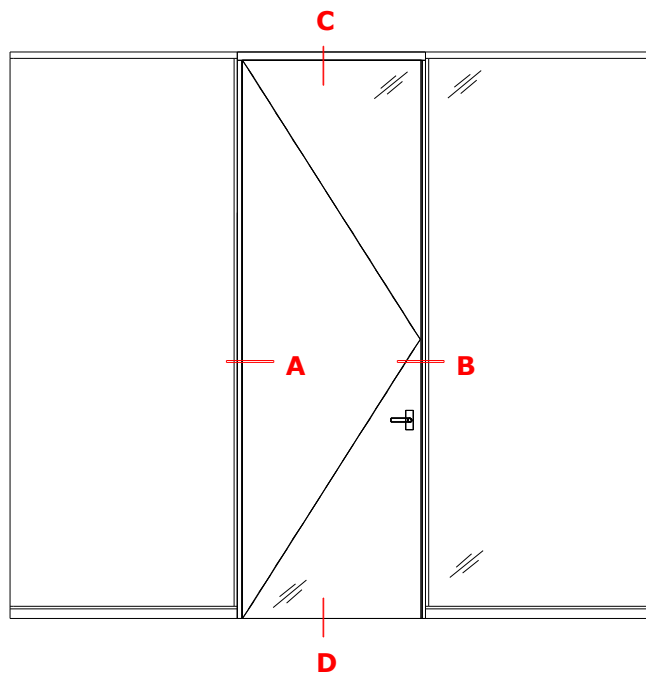
detail C



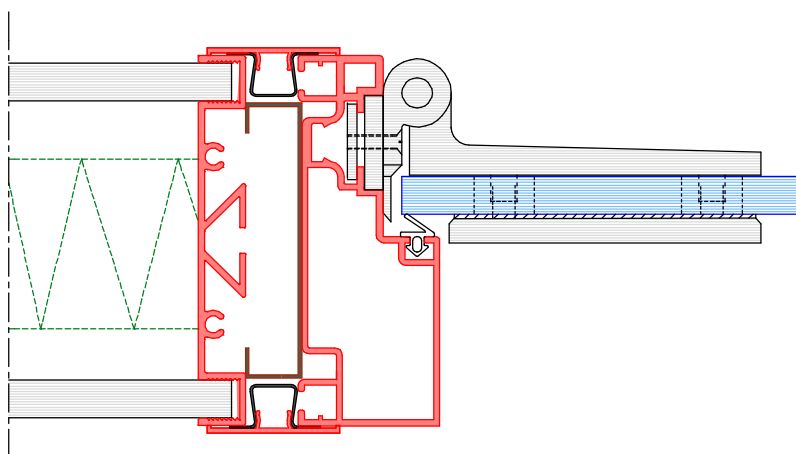
detail B



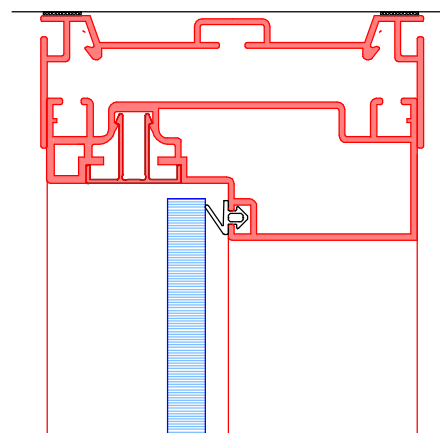
detail D



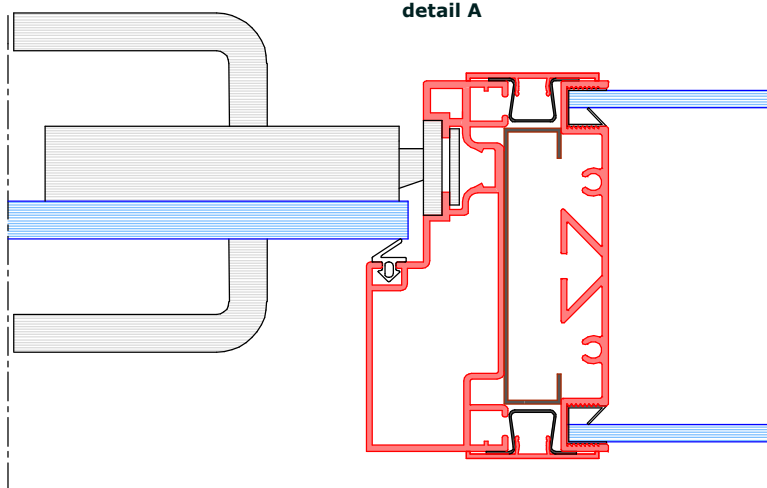
SypLux : moduul DAW-HG



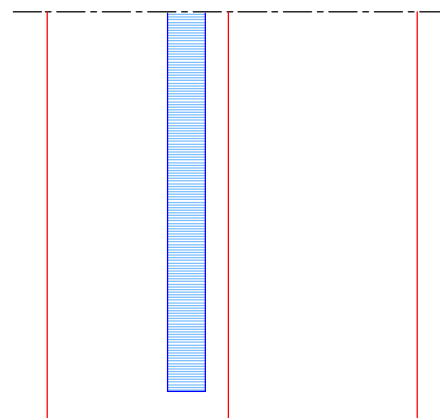
detail A



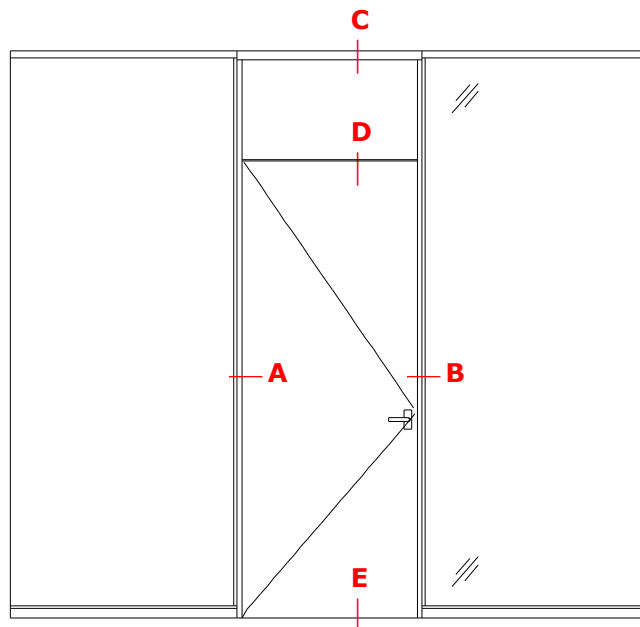
detail C



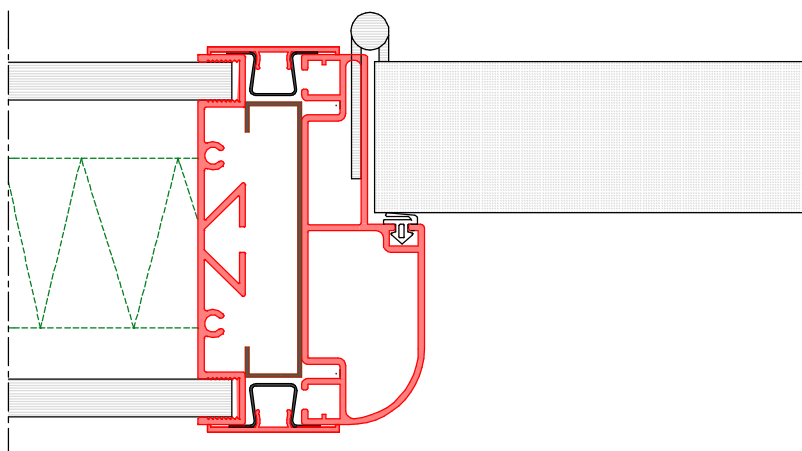
detail B



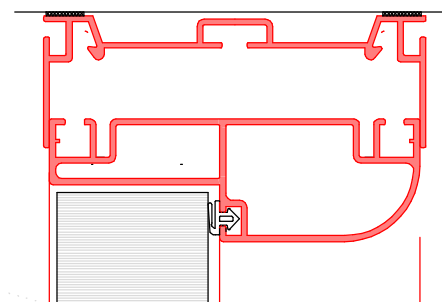
detail D



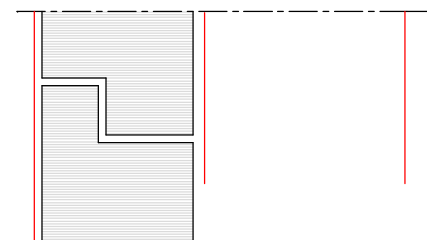
SypLux : moduul DEE



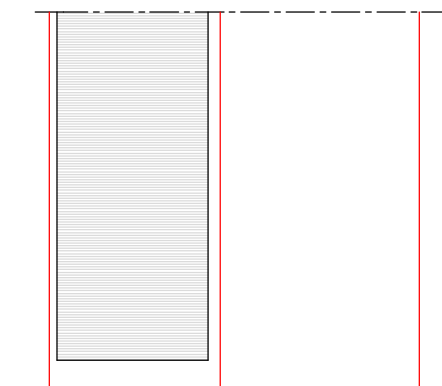
detail A



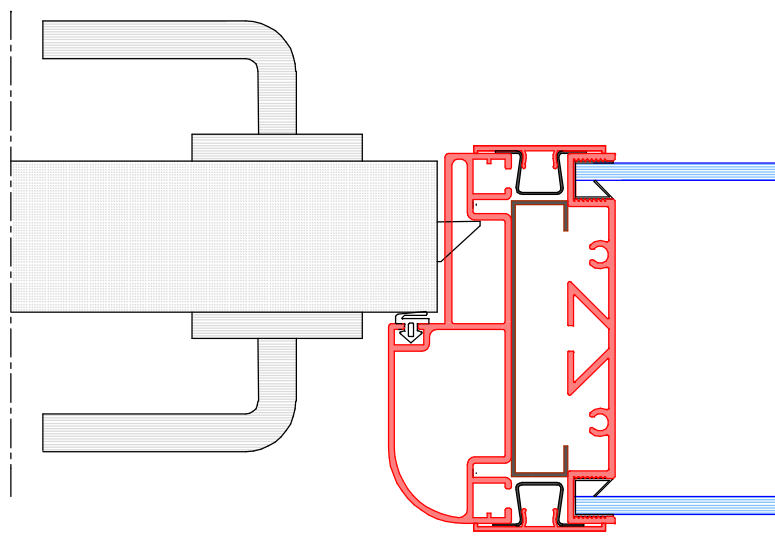
detail C



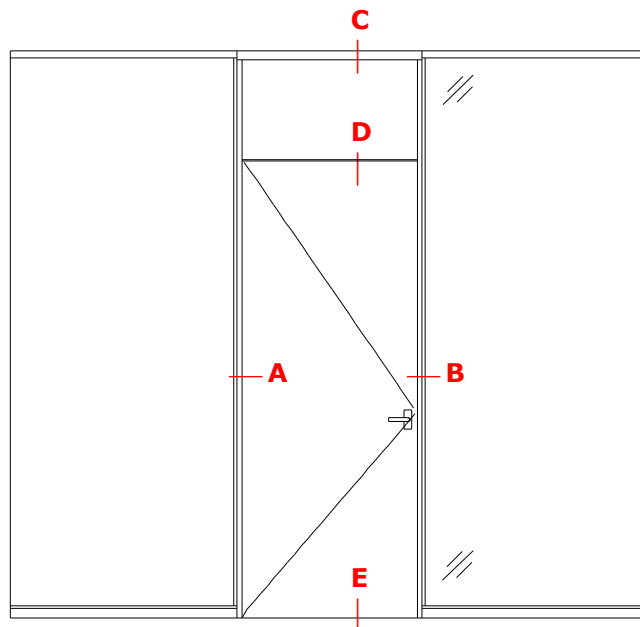
detail D



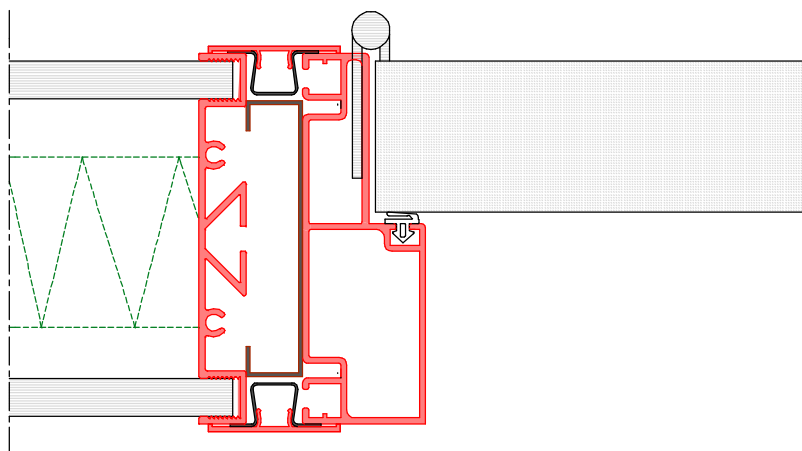
detail E



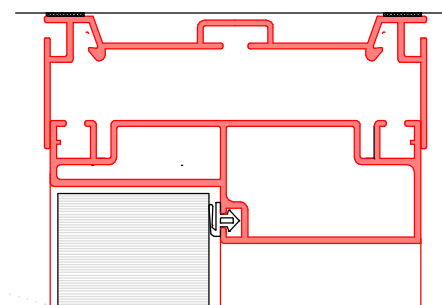
detail B



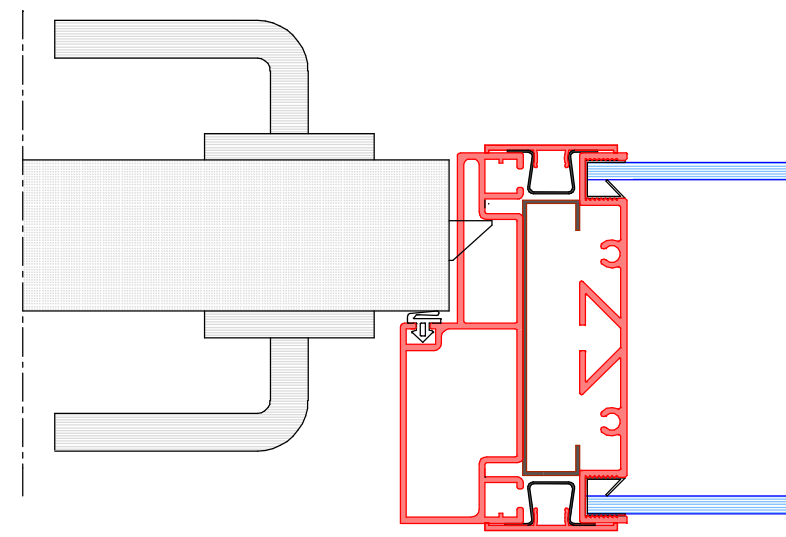
Syplux : moduul DEE



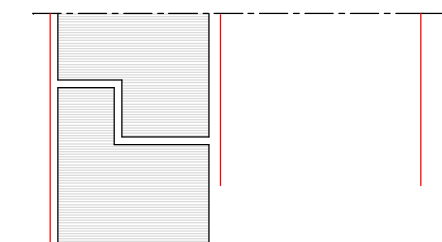
detail A



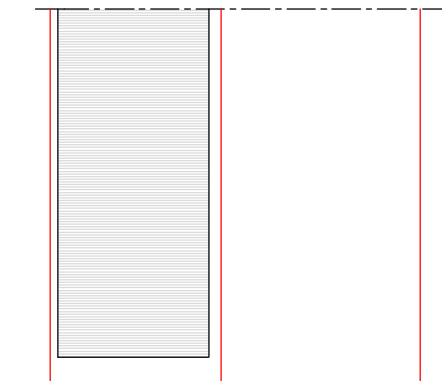
detail C



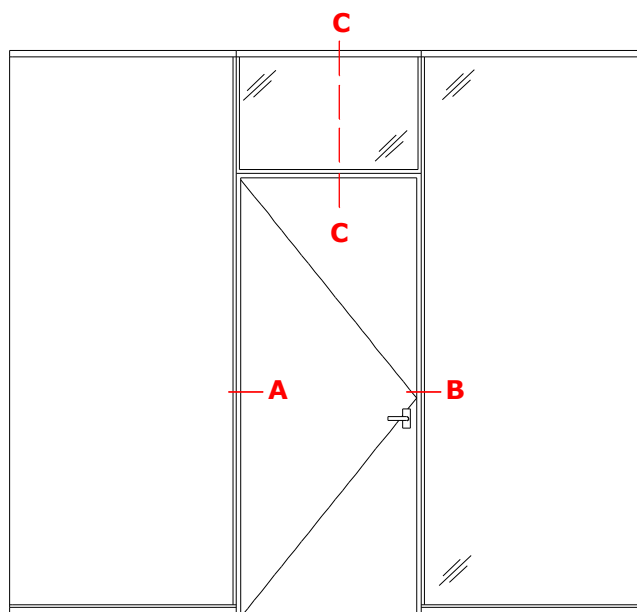
detail B



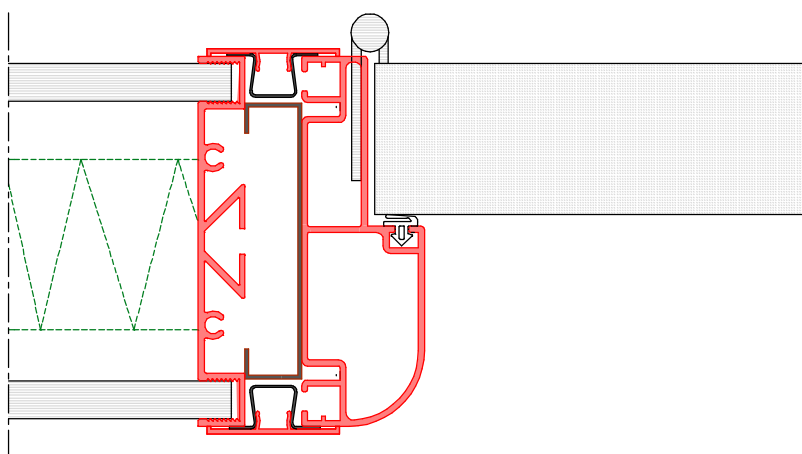
detail D



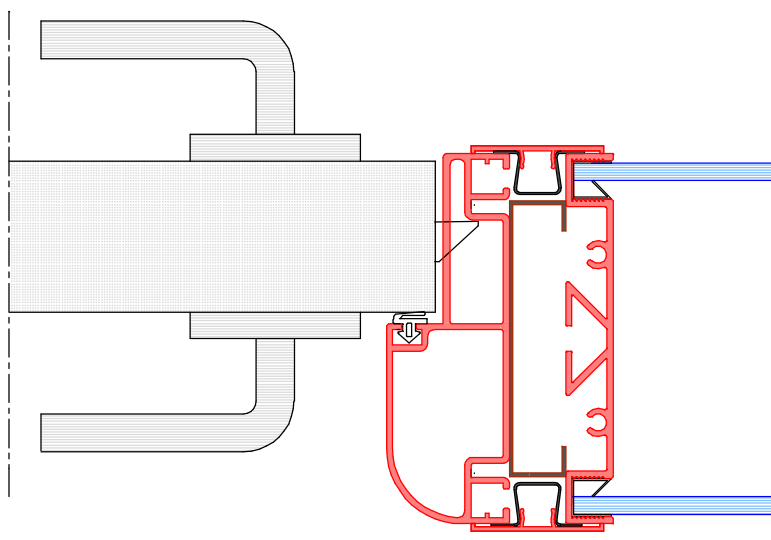
detail E



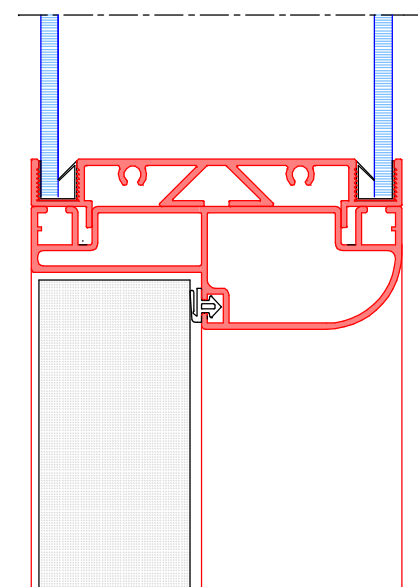
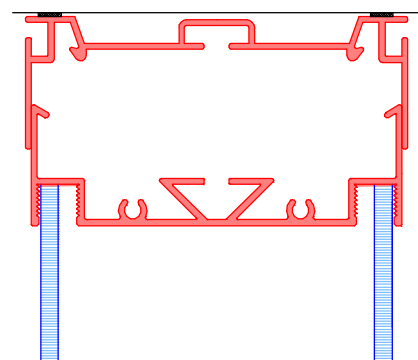
SypLux : moduul DFF



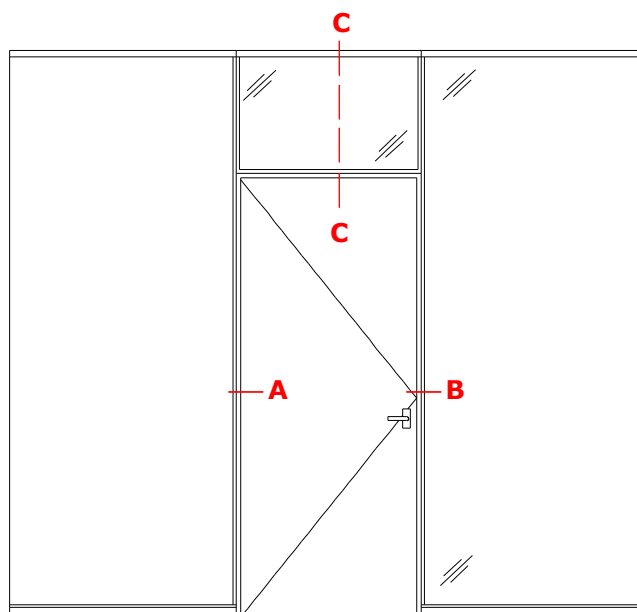
detail A



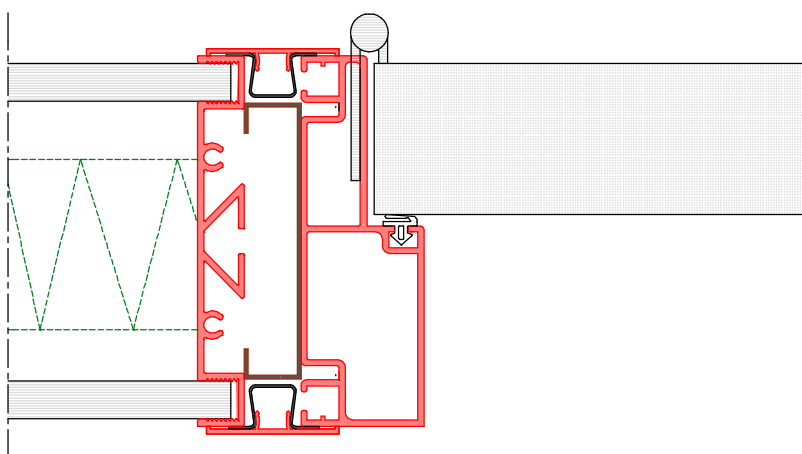
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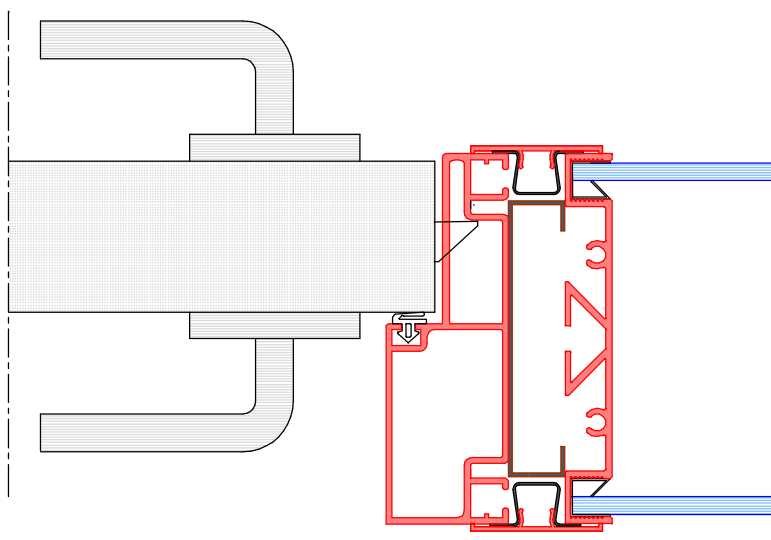
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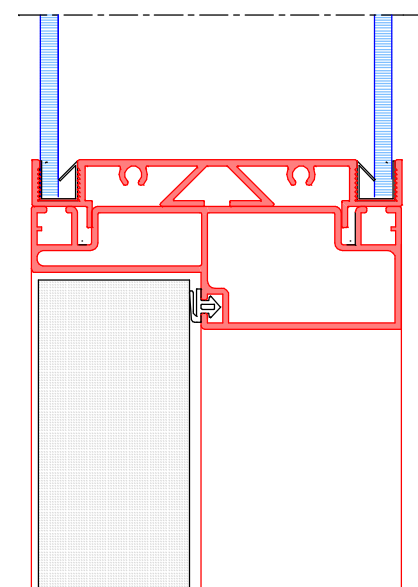
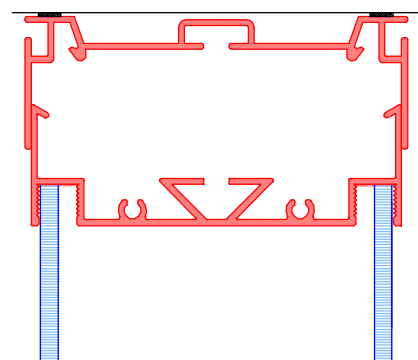
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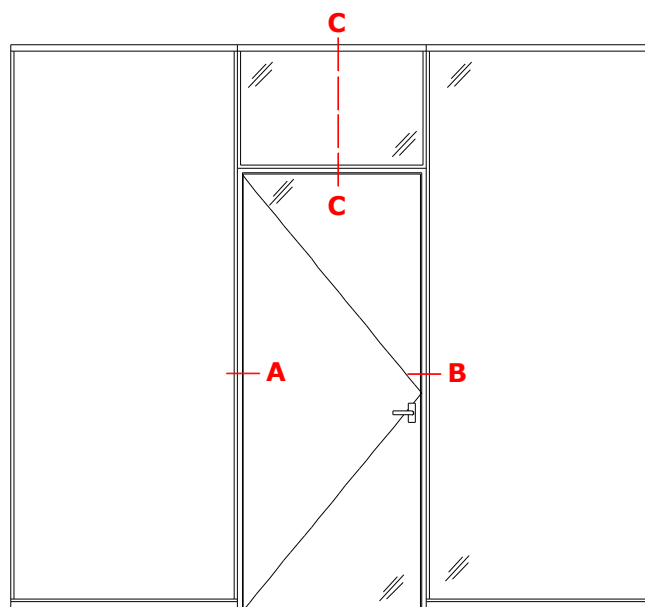
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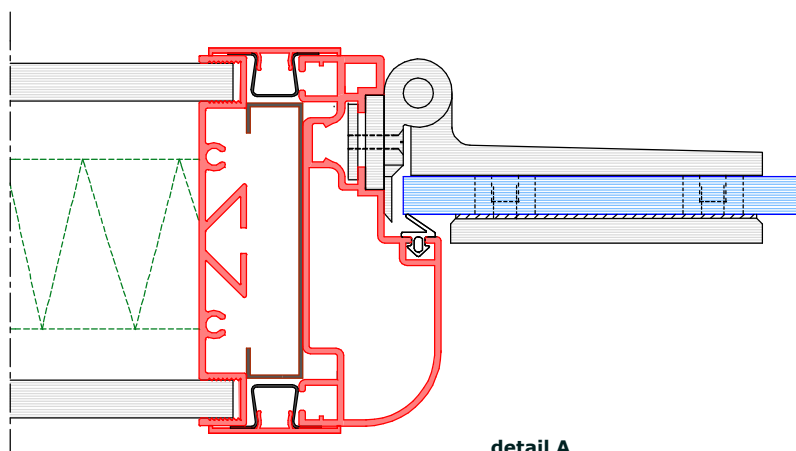
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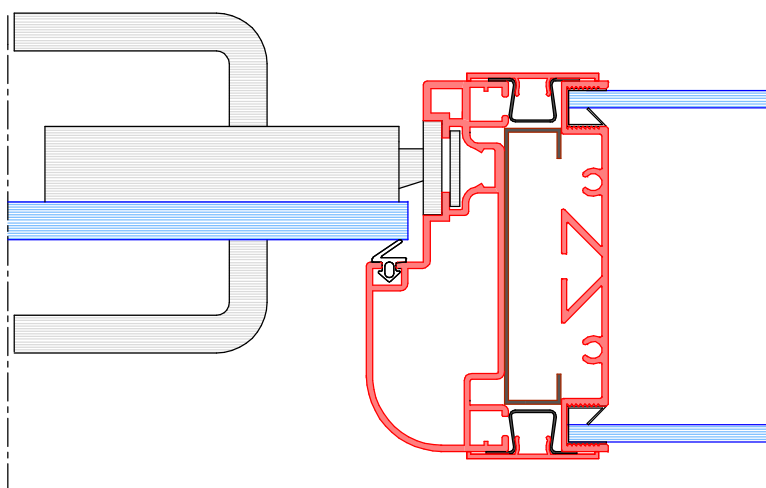
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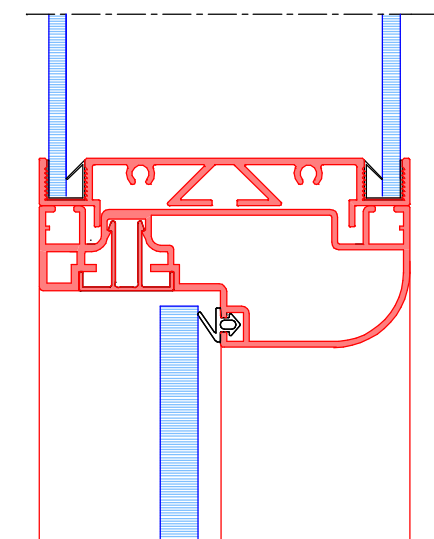
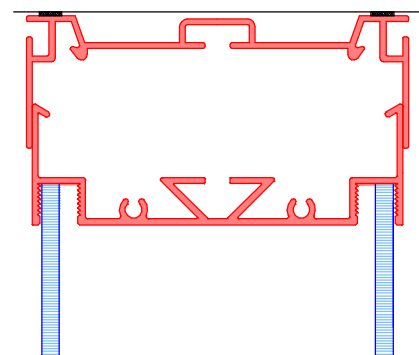
SypLux : moduul DFF-HG



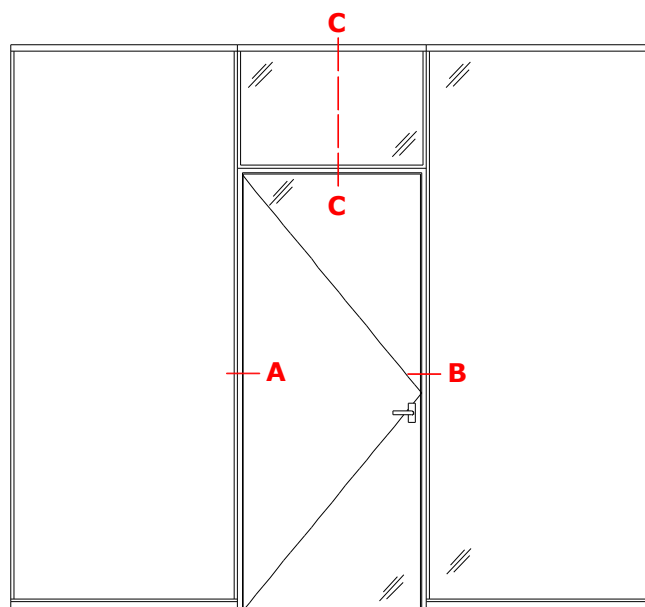
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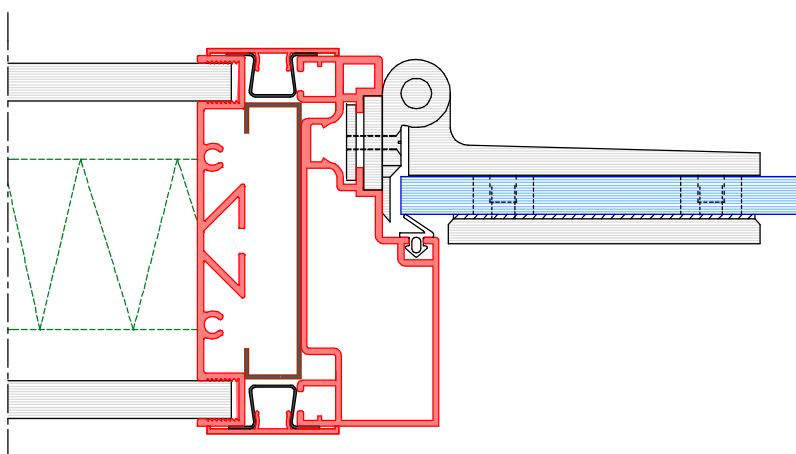
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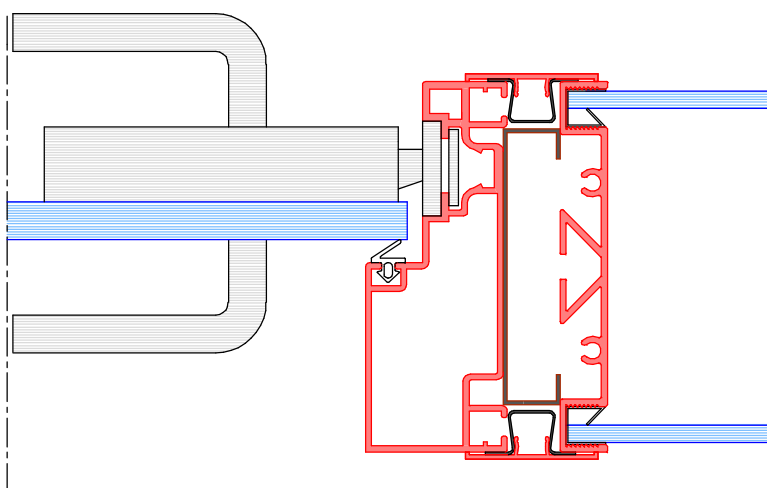
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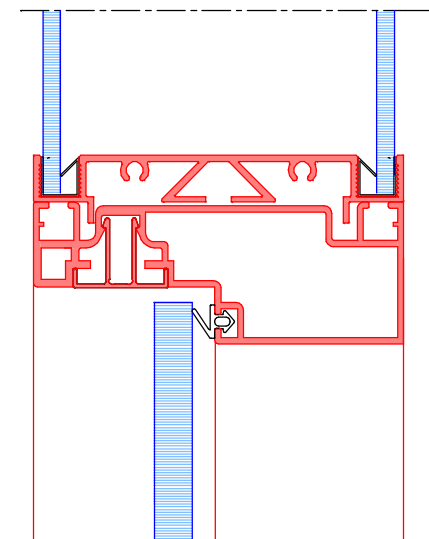
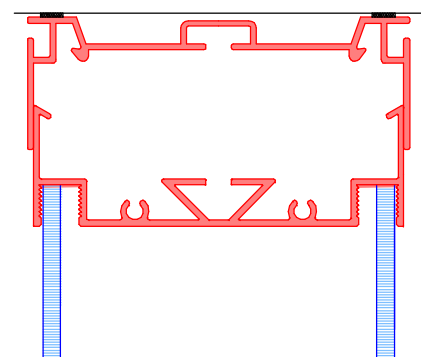
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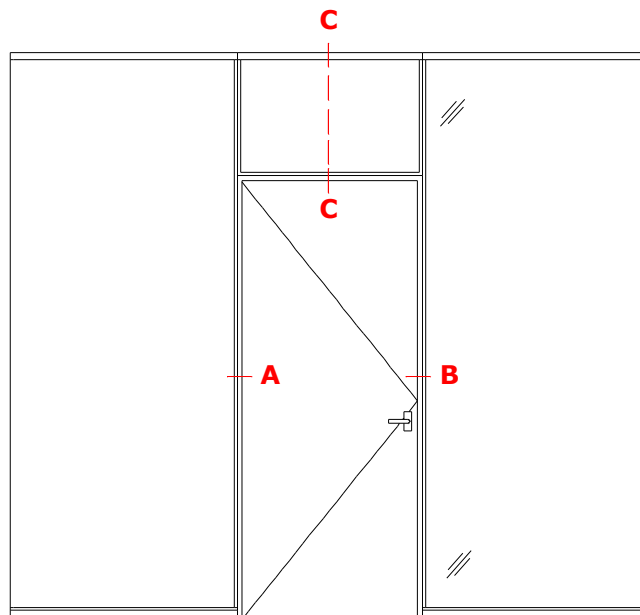
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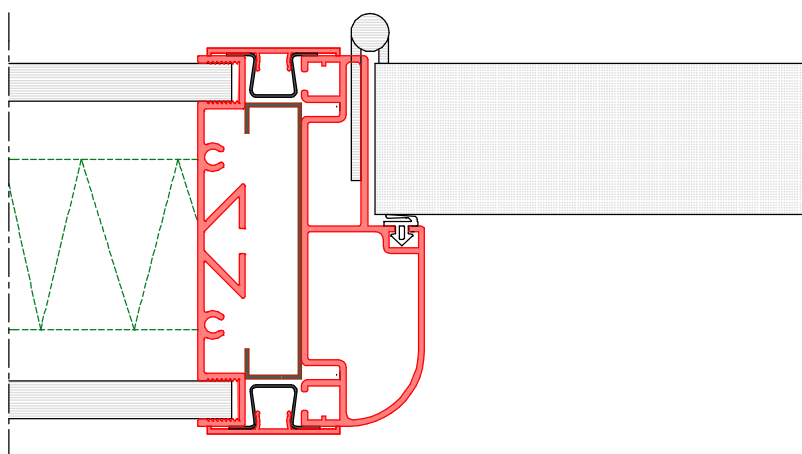
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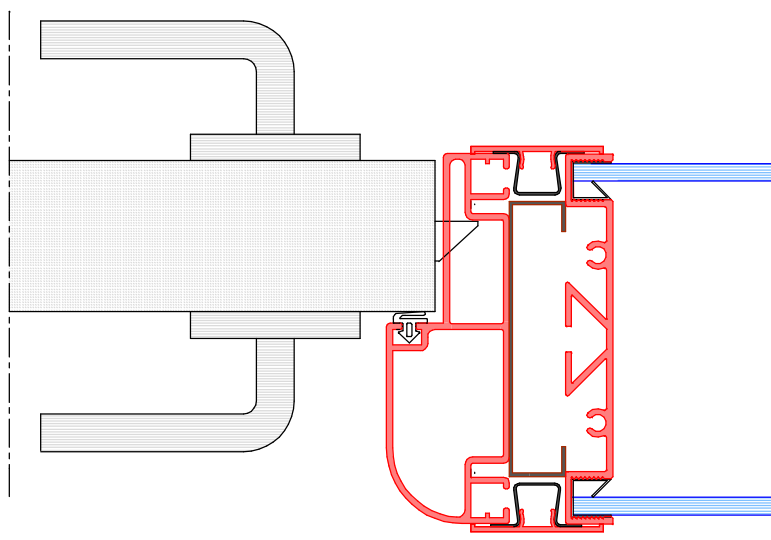
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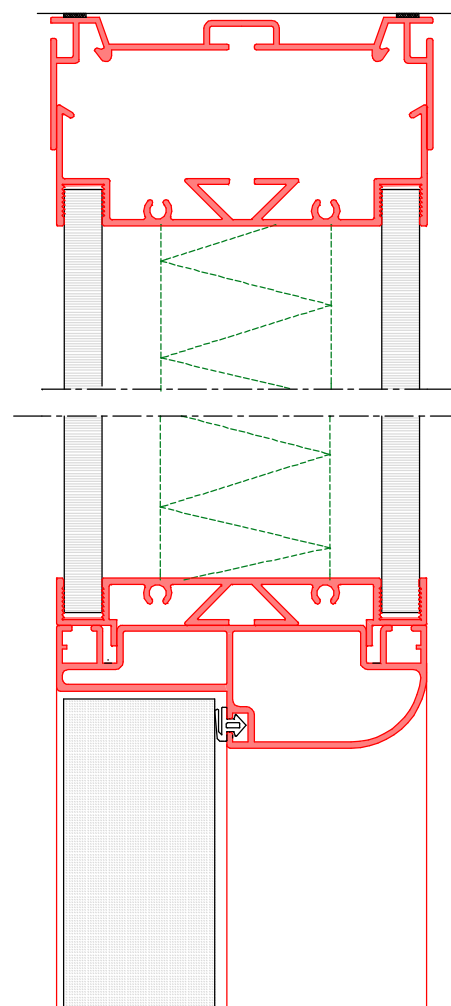
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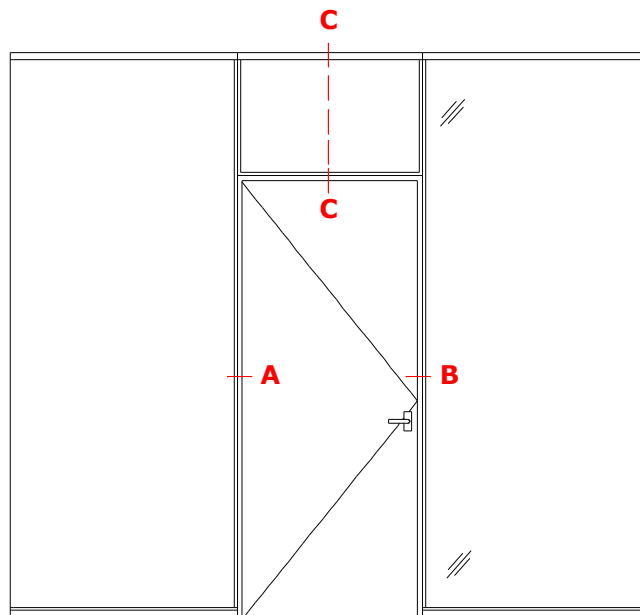
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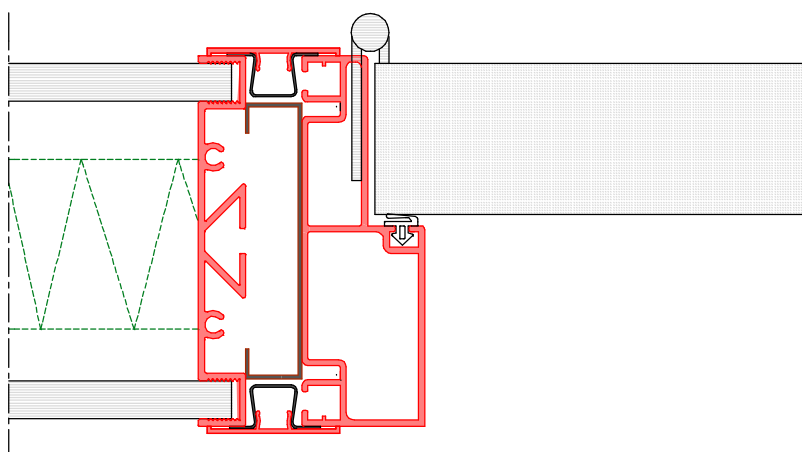
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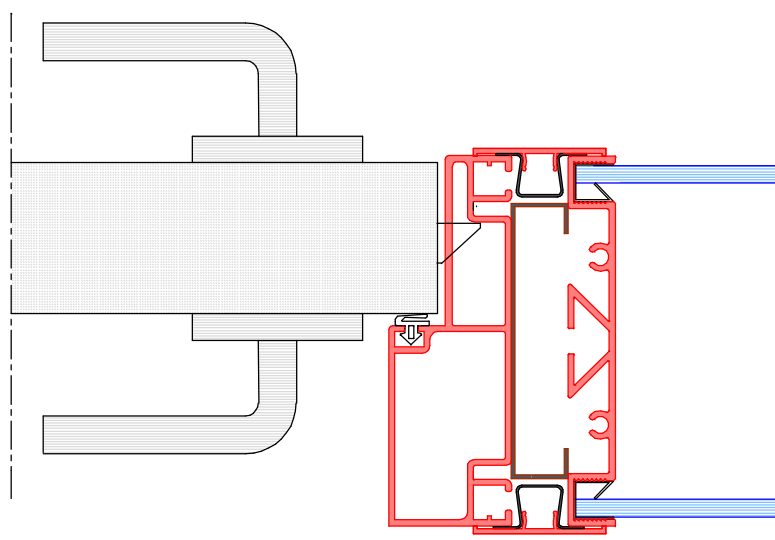
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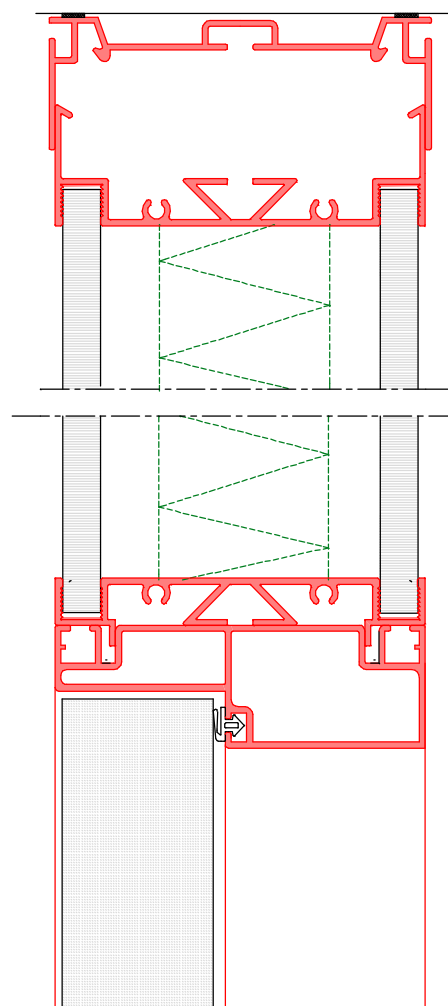
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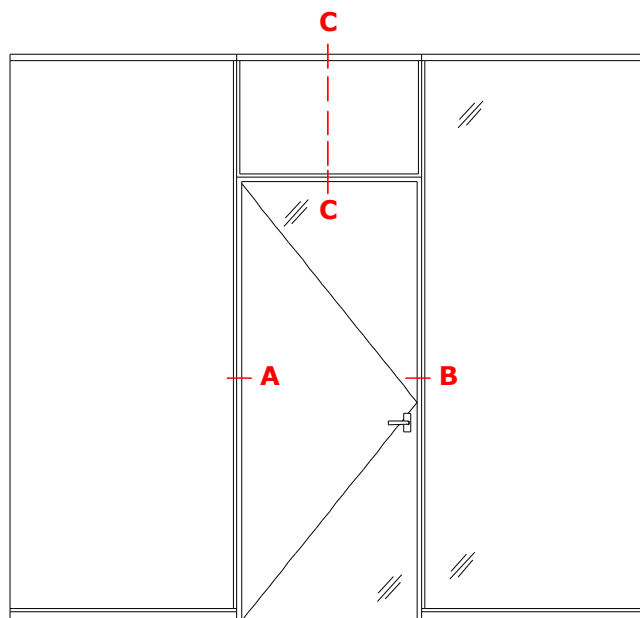
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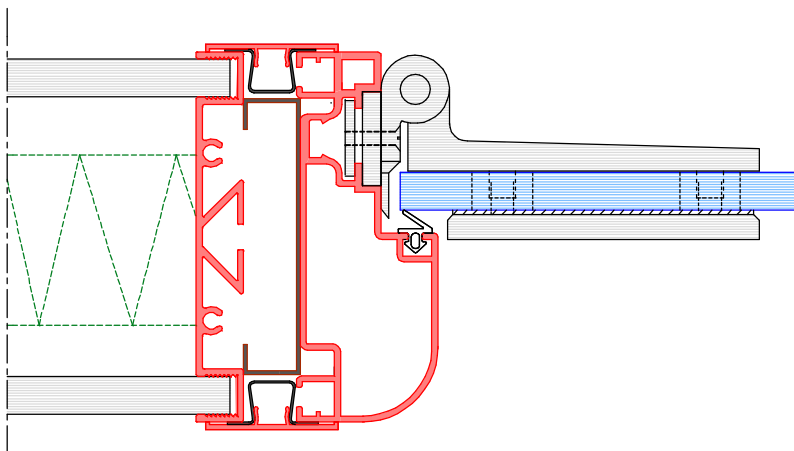
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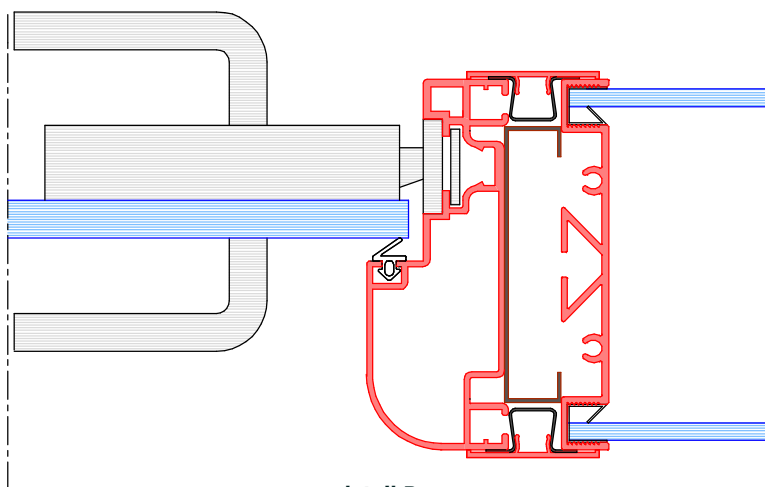
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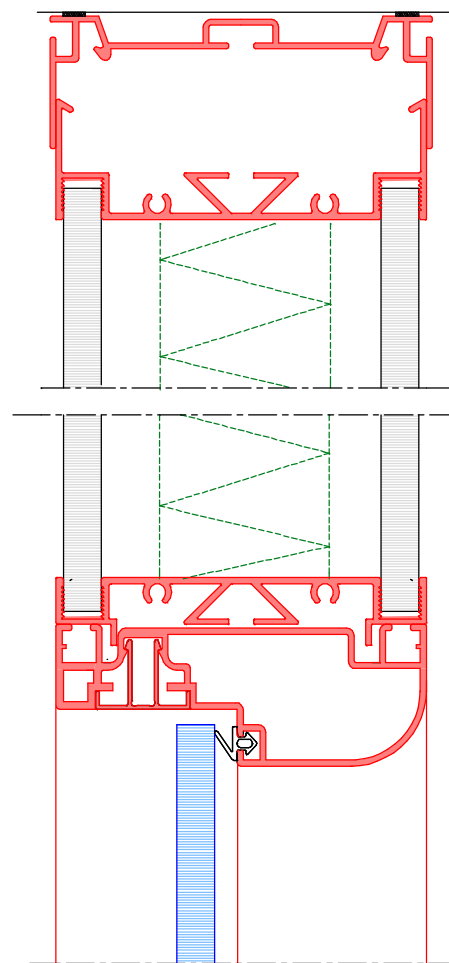
Syplux : moduul DGG-HG



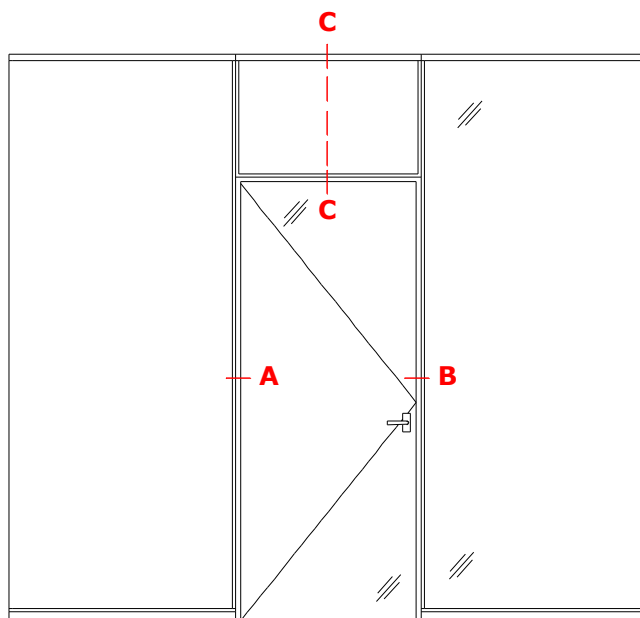
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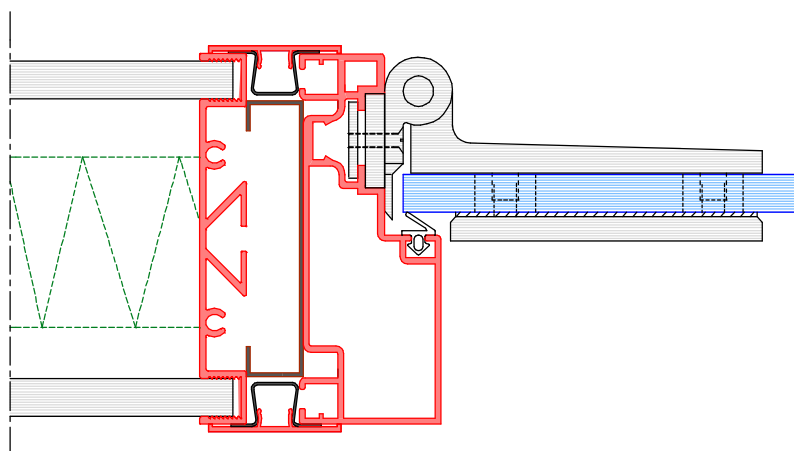
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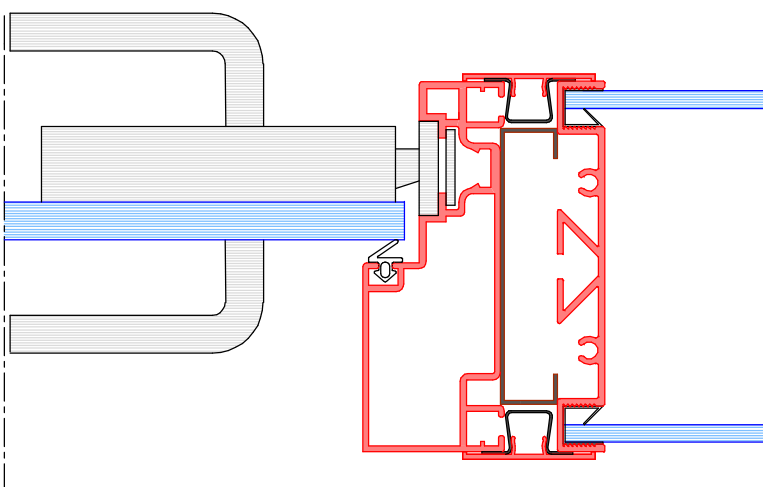
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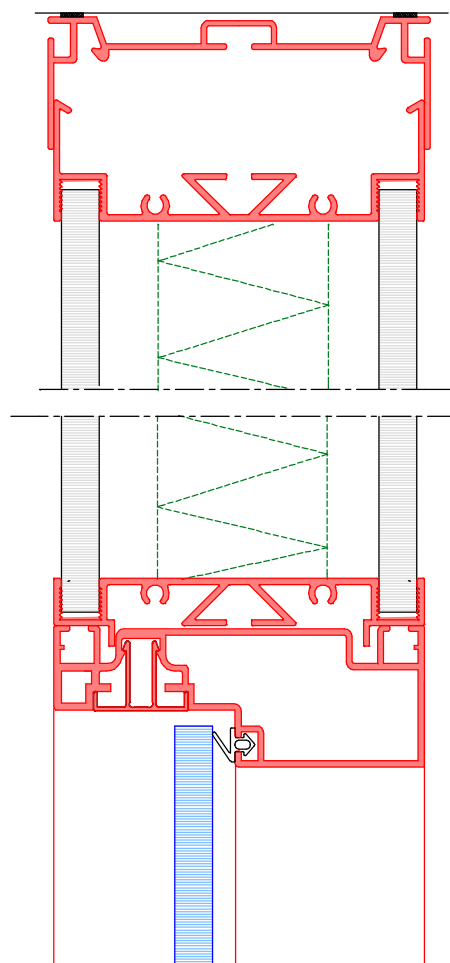
SypLux : moduul DGG-HG



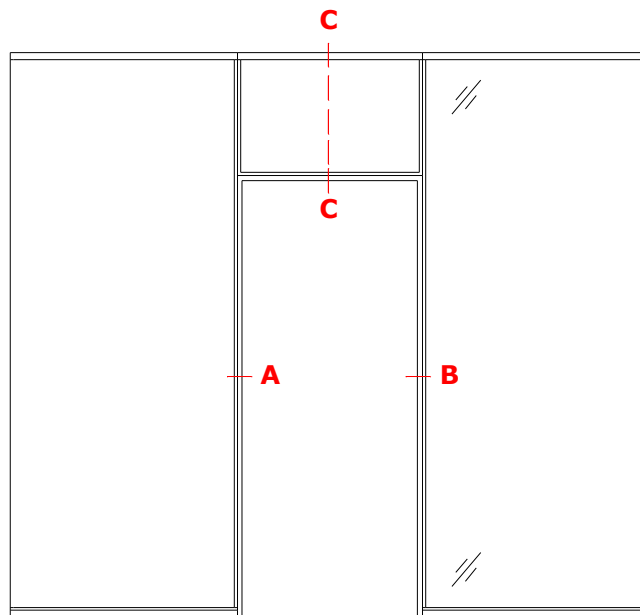
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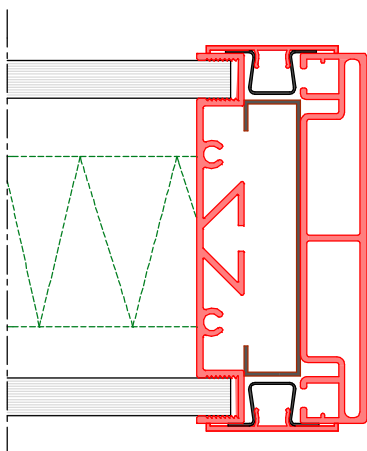
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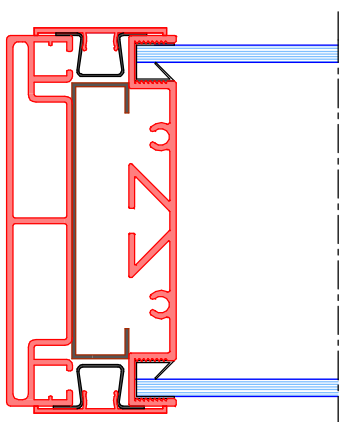
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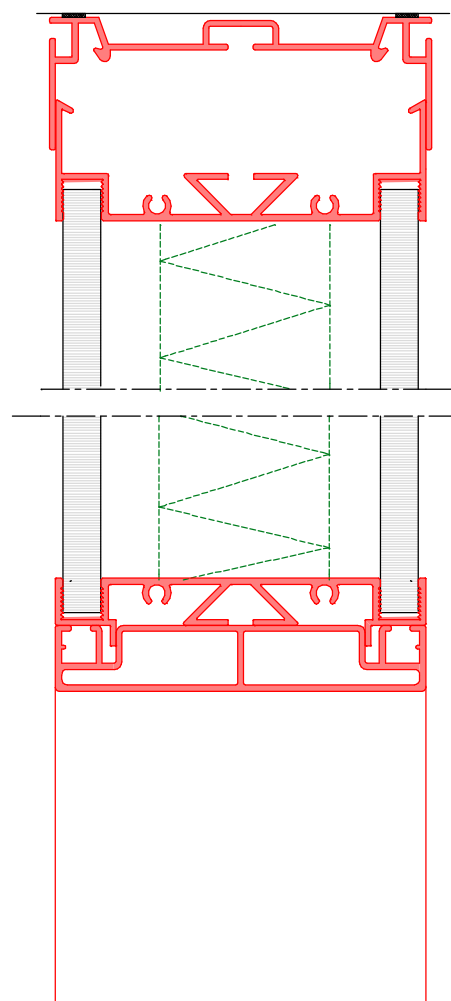
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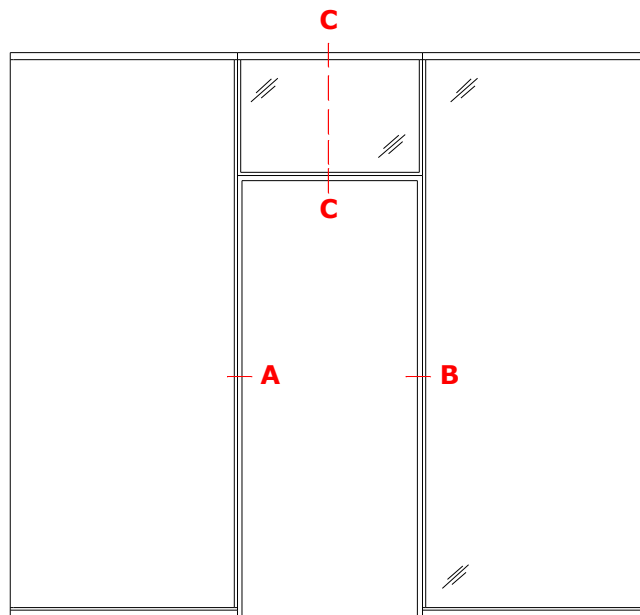
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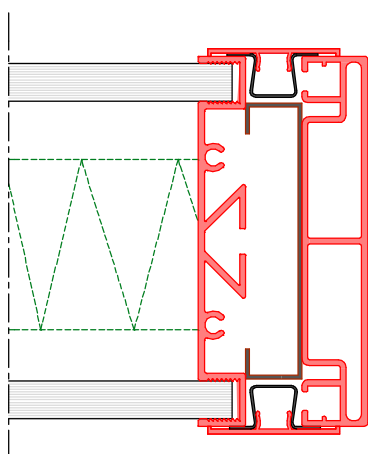
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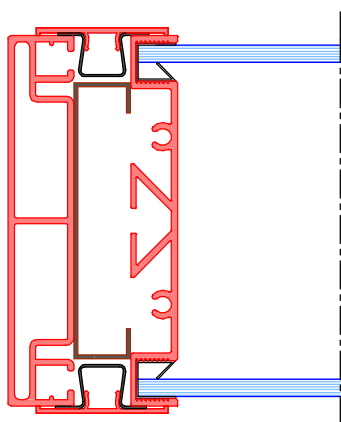
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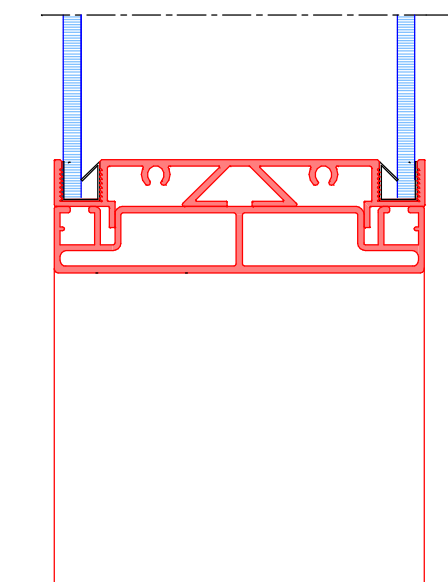
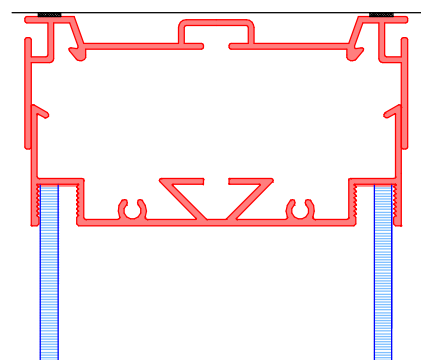
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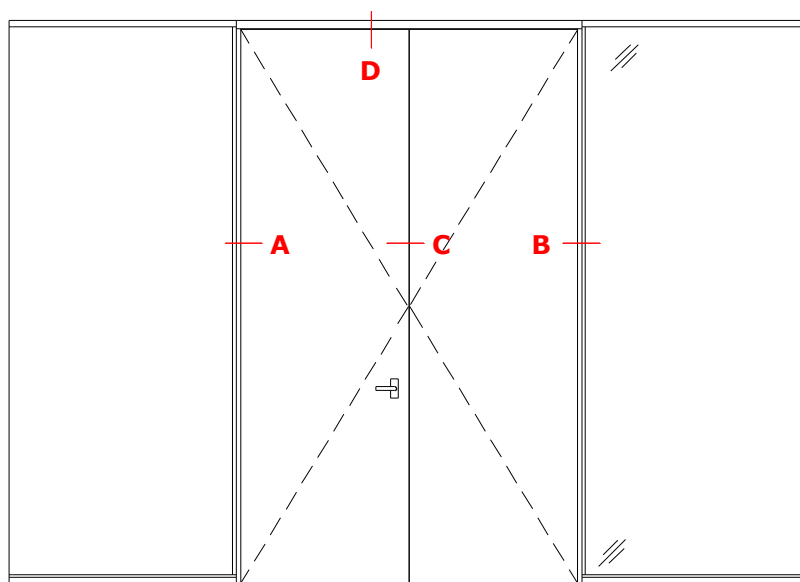
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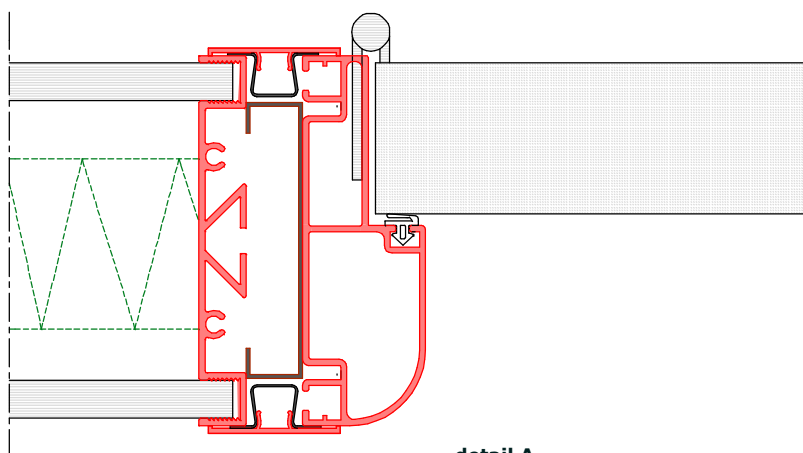
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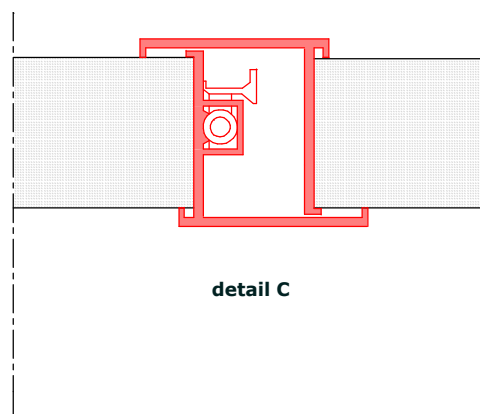
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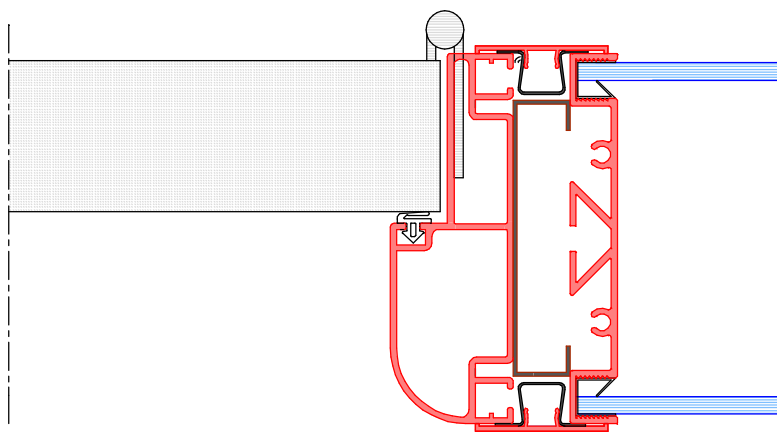
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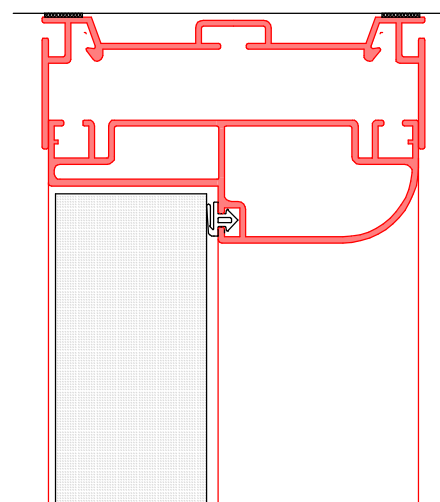
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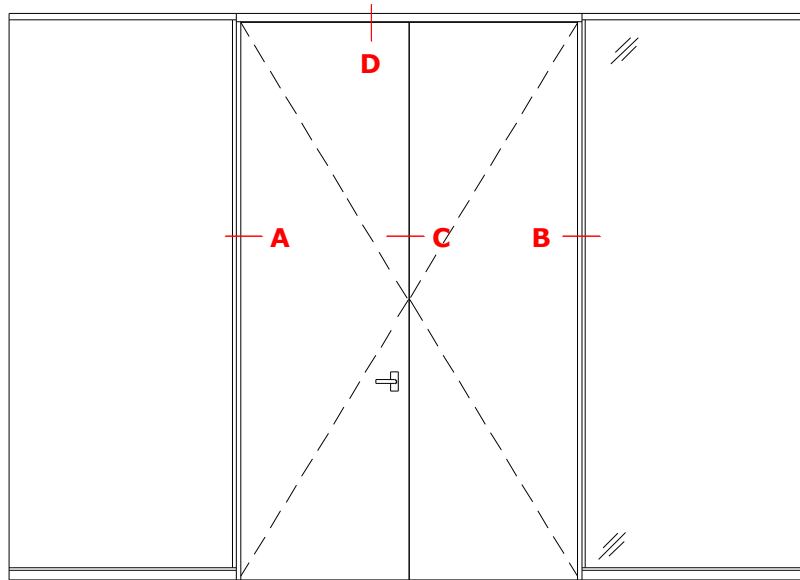
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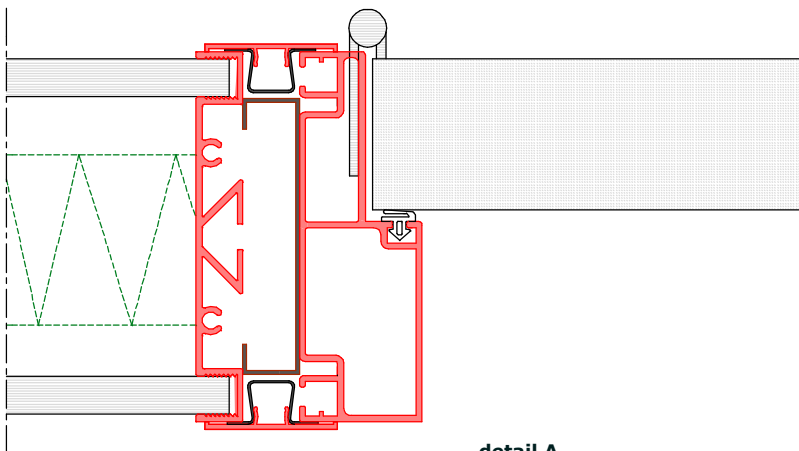
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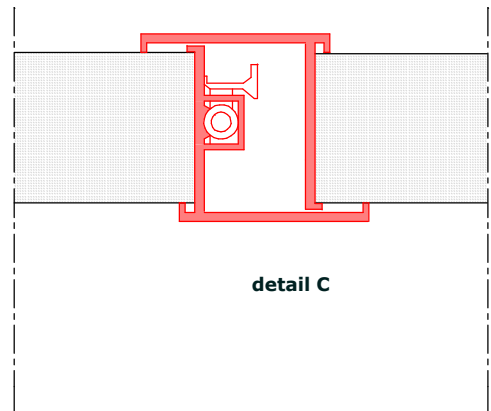
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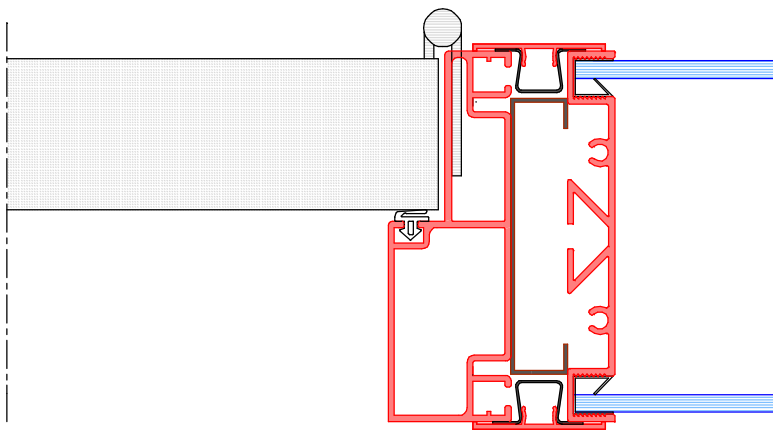
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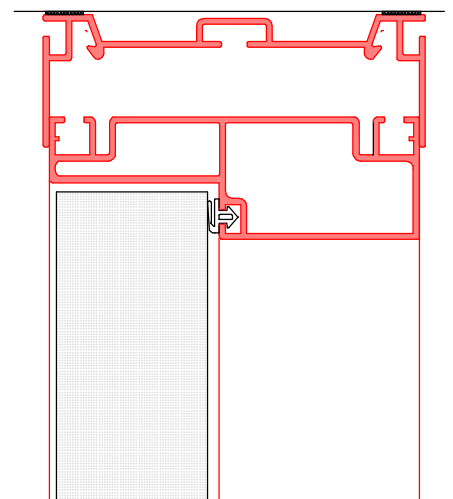
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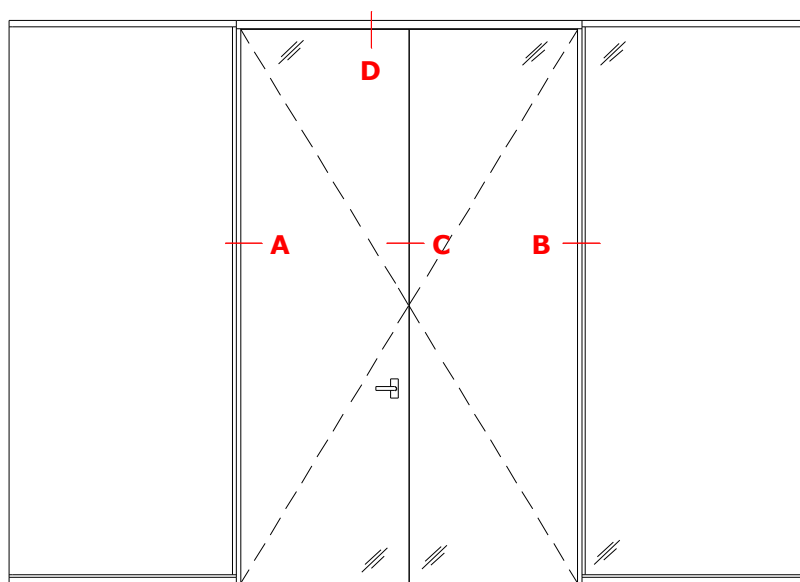
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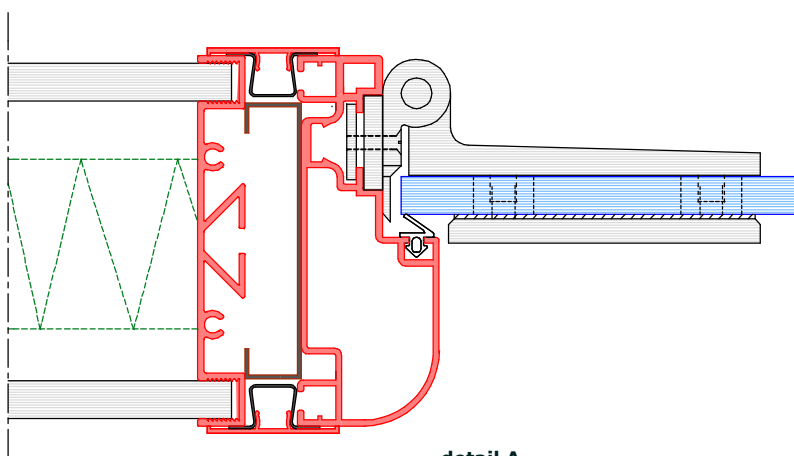
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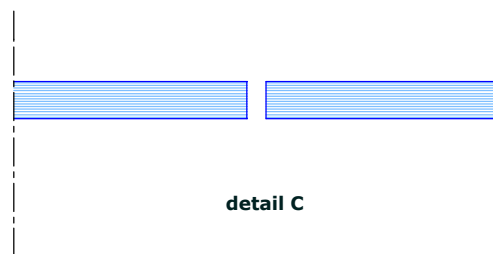
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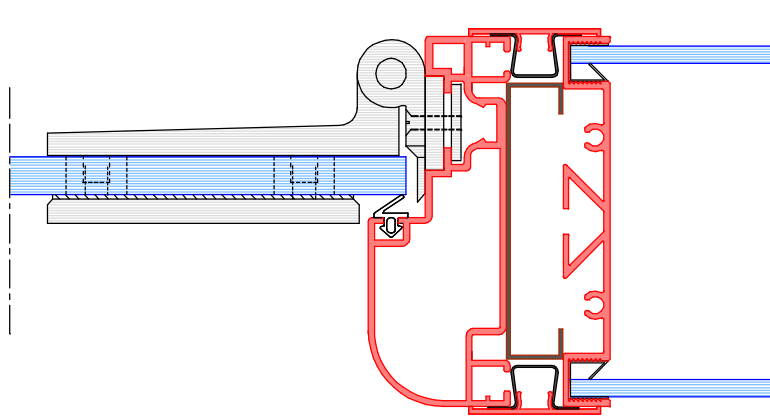
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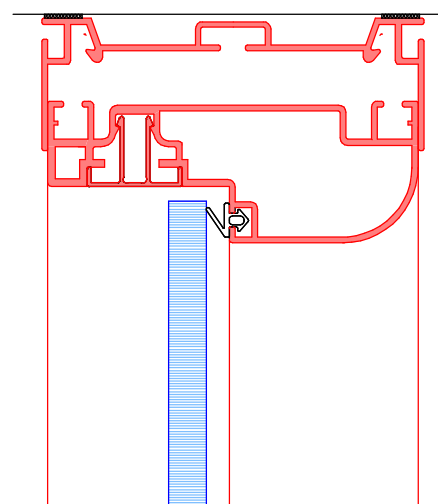
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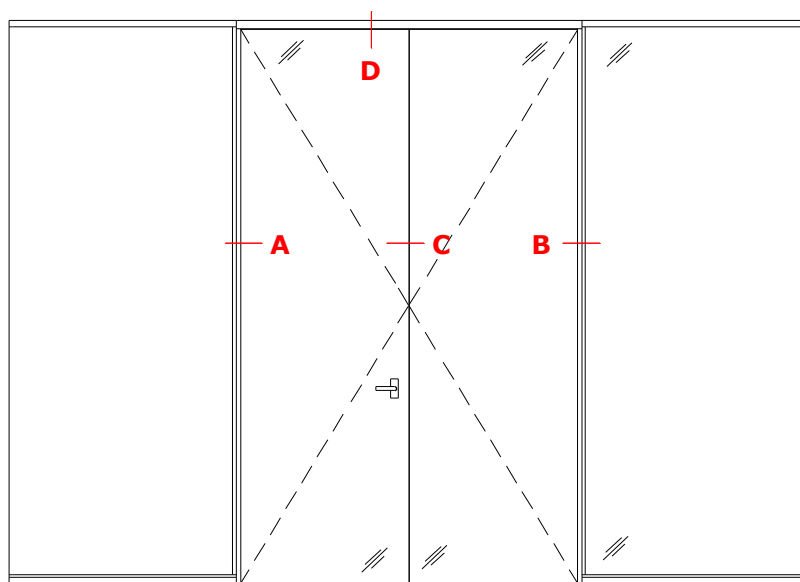
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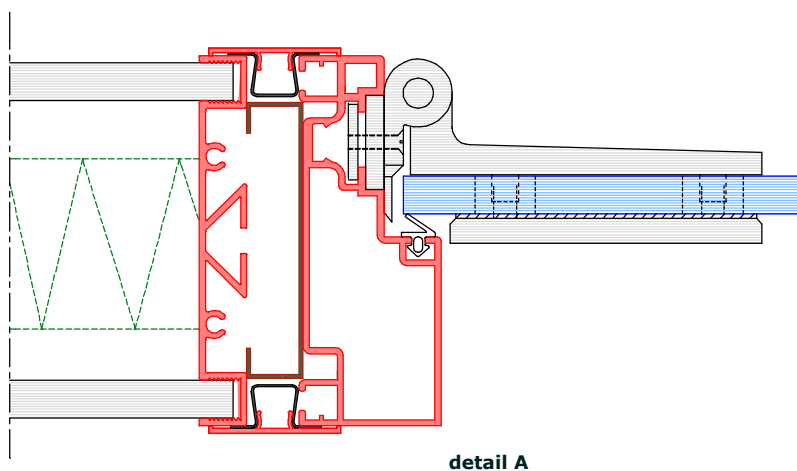
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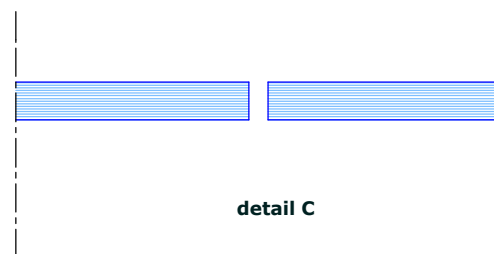
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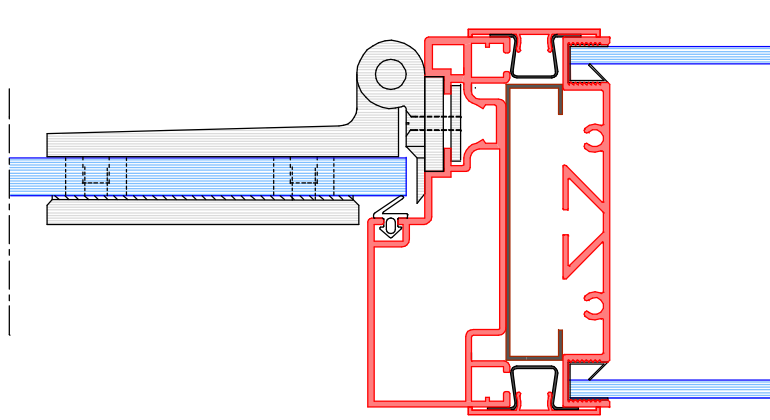
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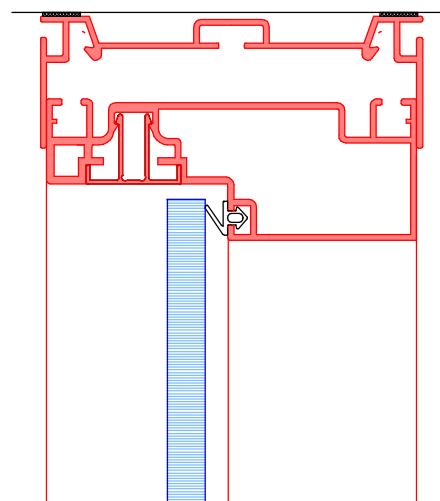
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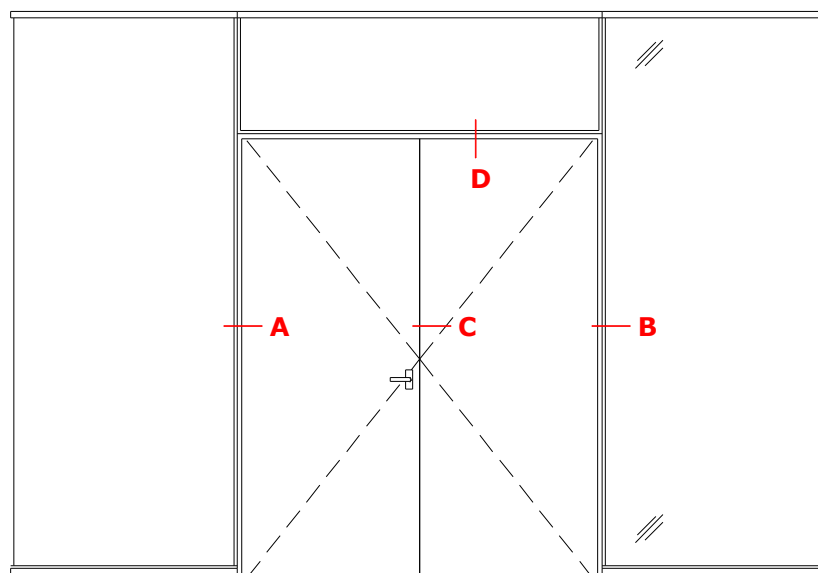
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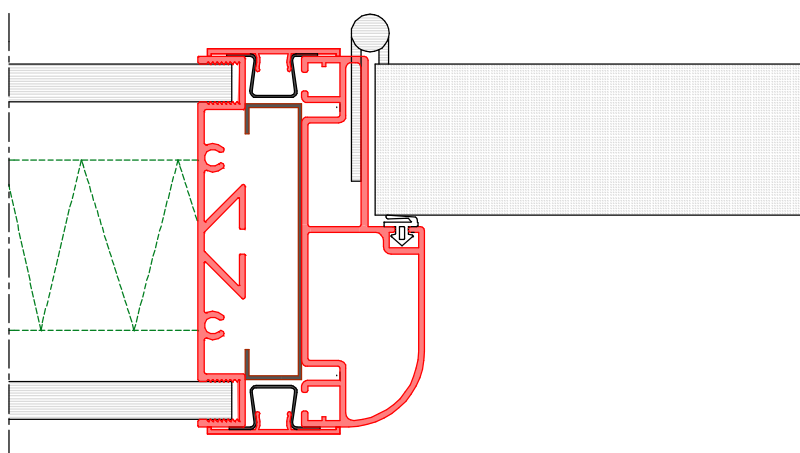
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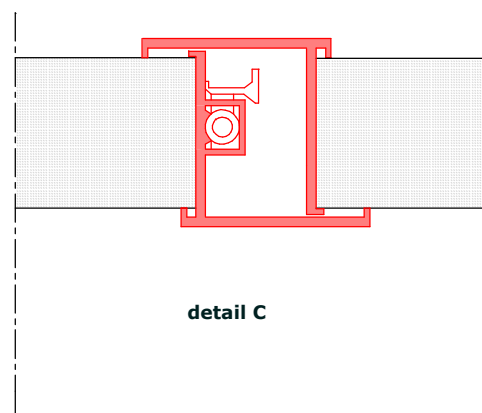
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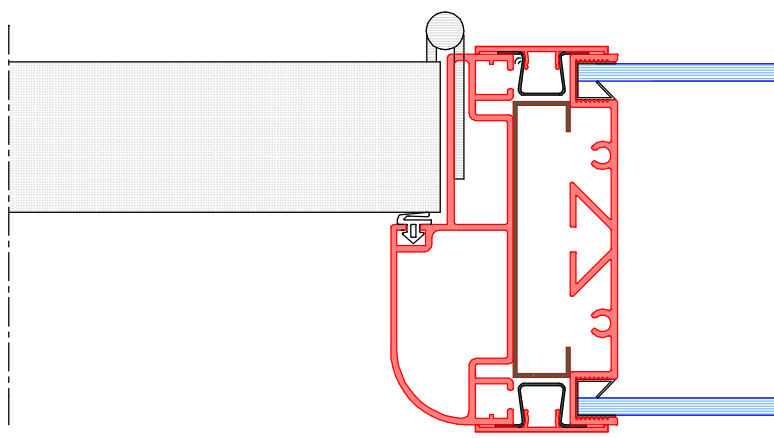
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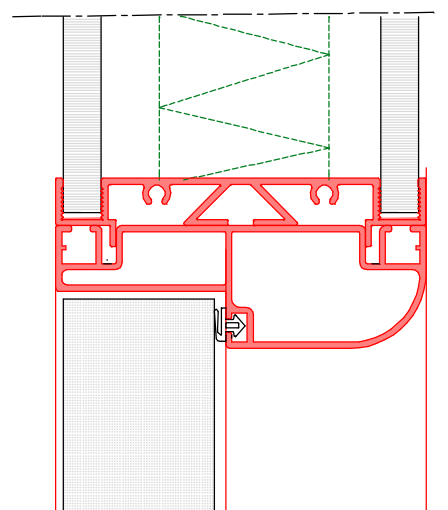
detail A



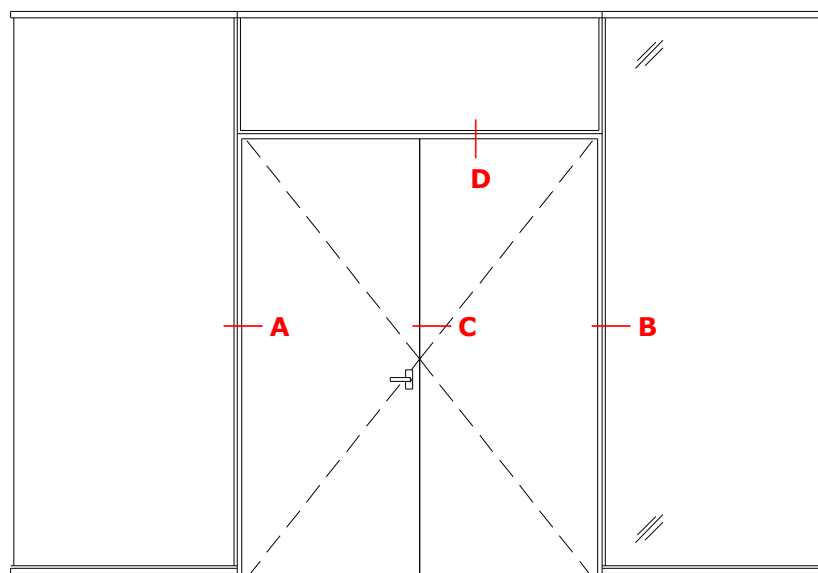
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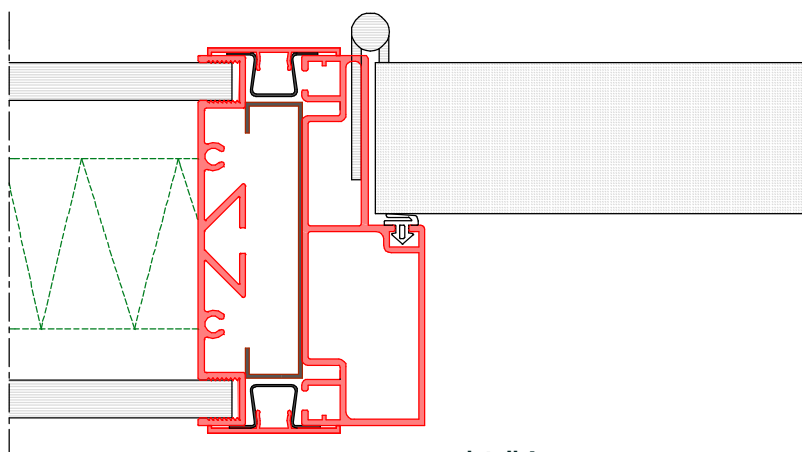
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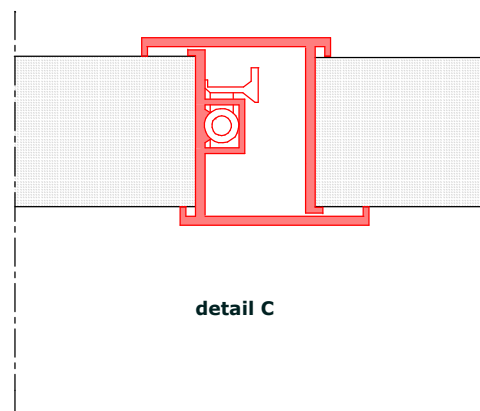
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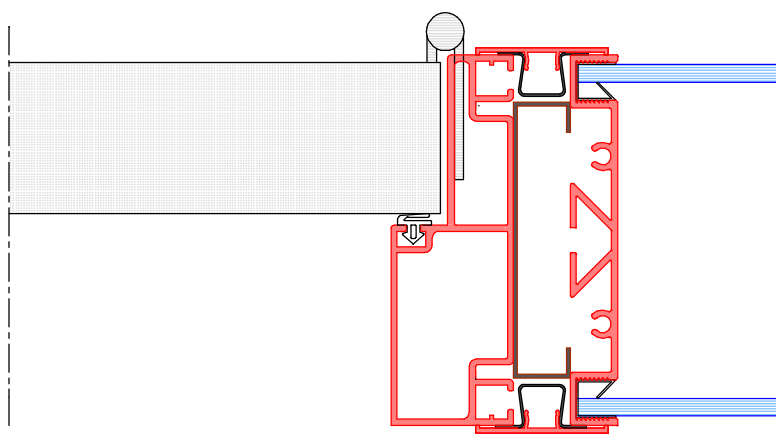
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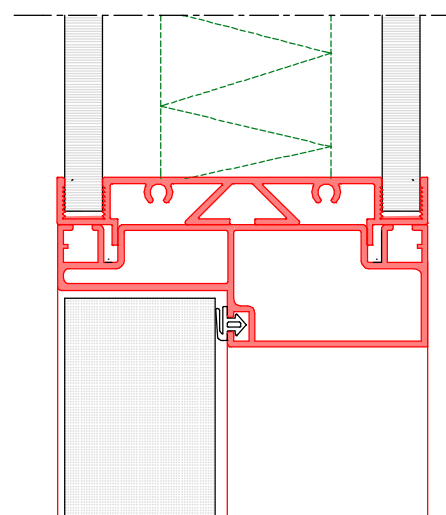
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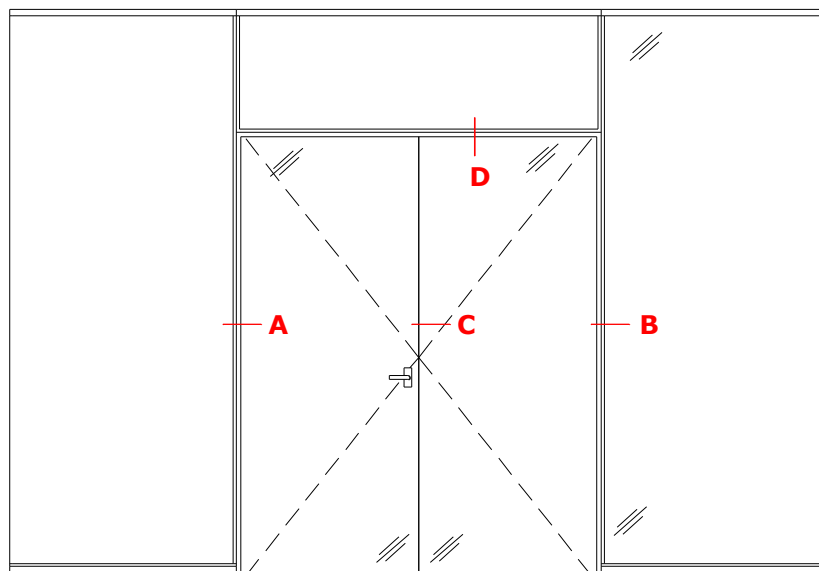
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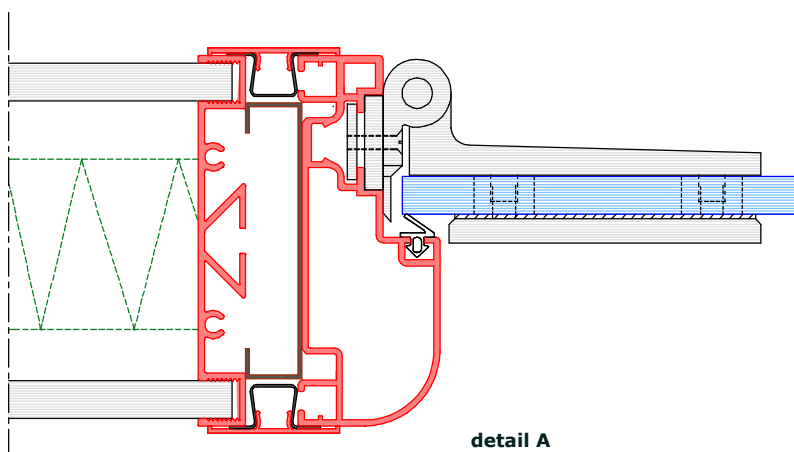
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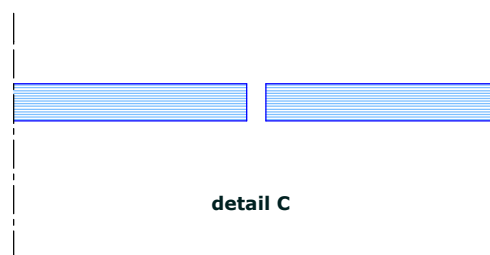
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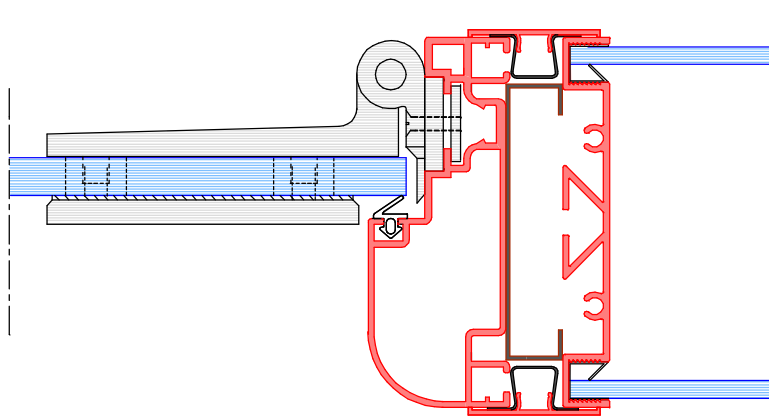
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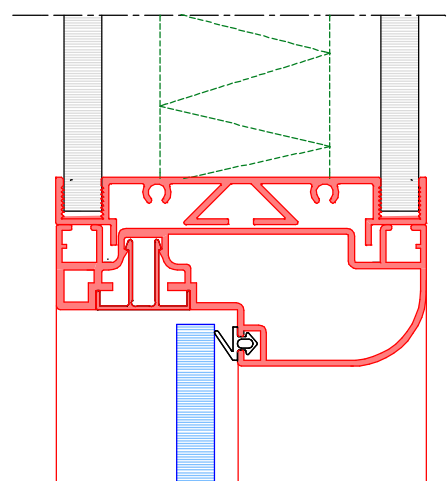
detail A



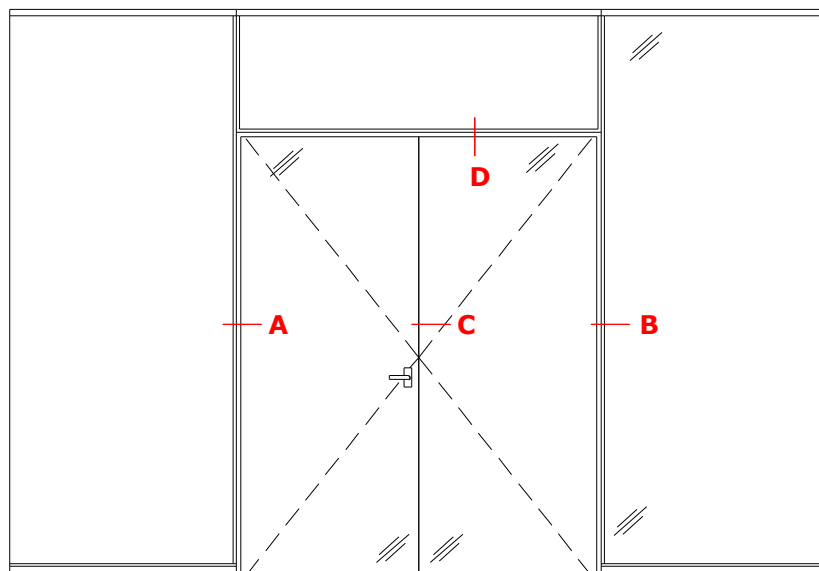
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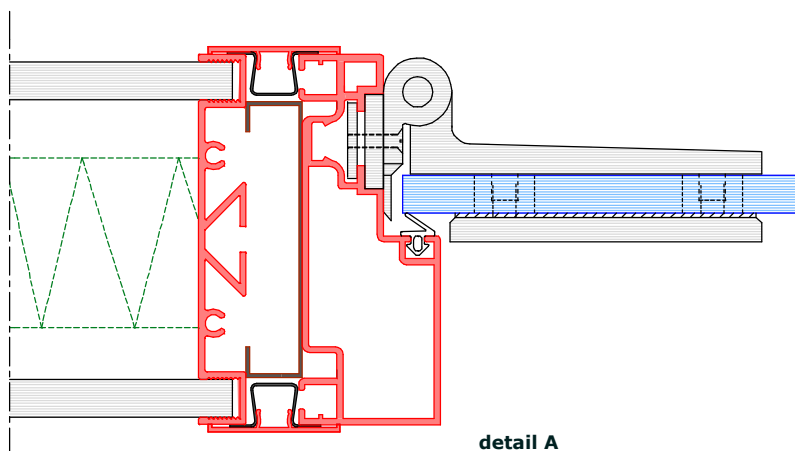
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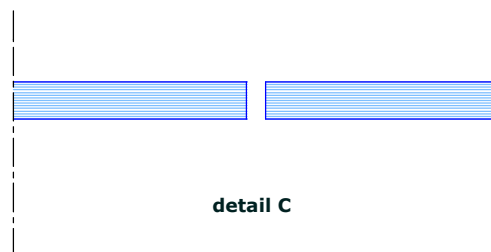
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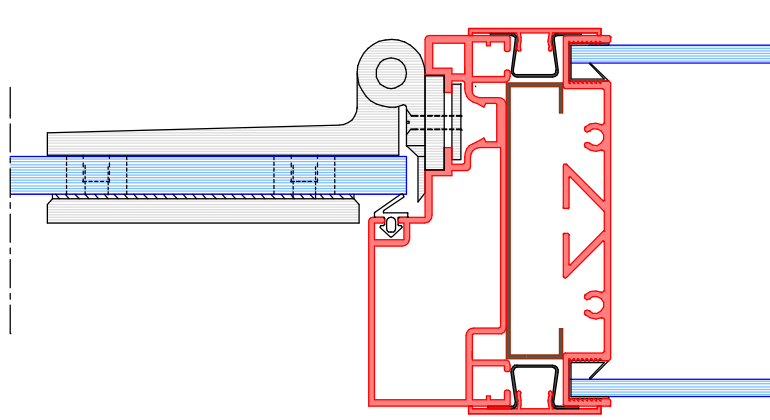
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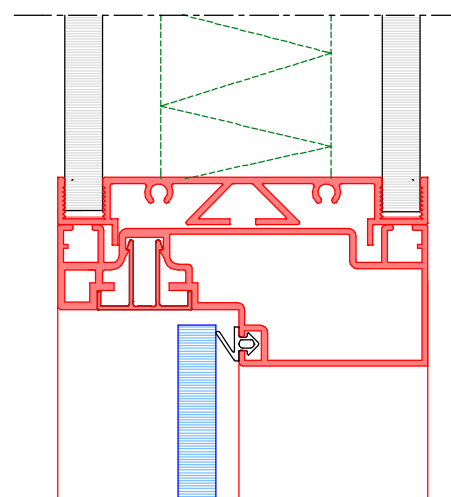
detail A



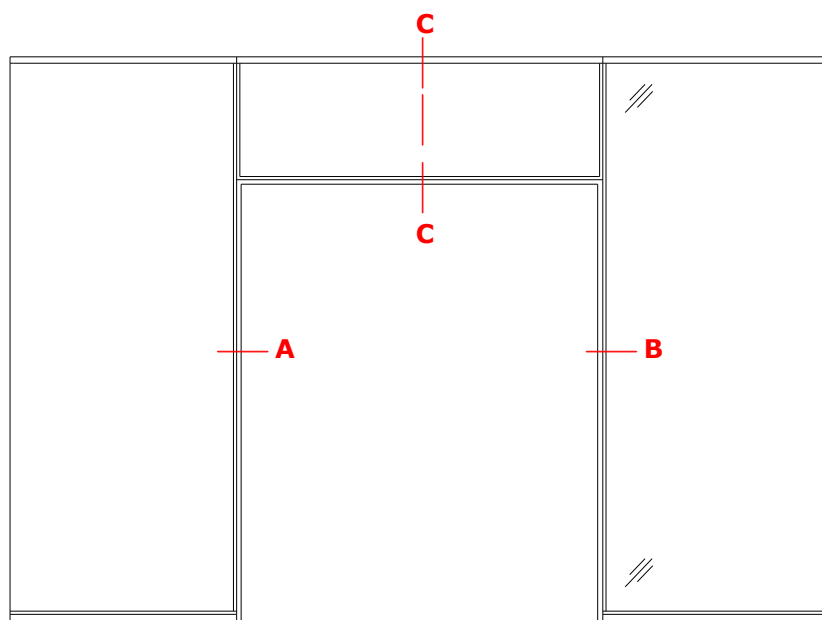
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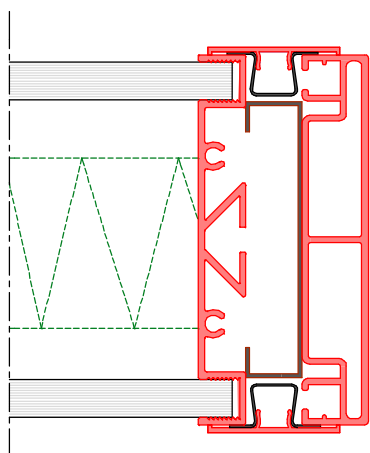
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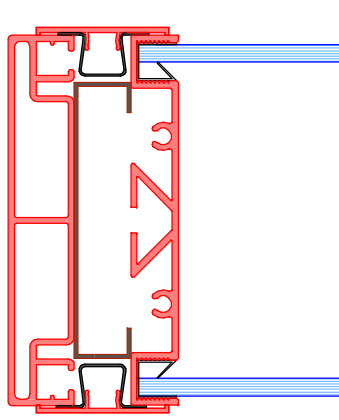
detail D



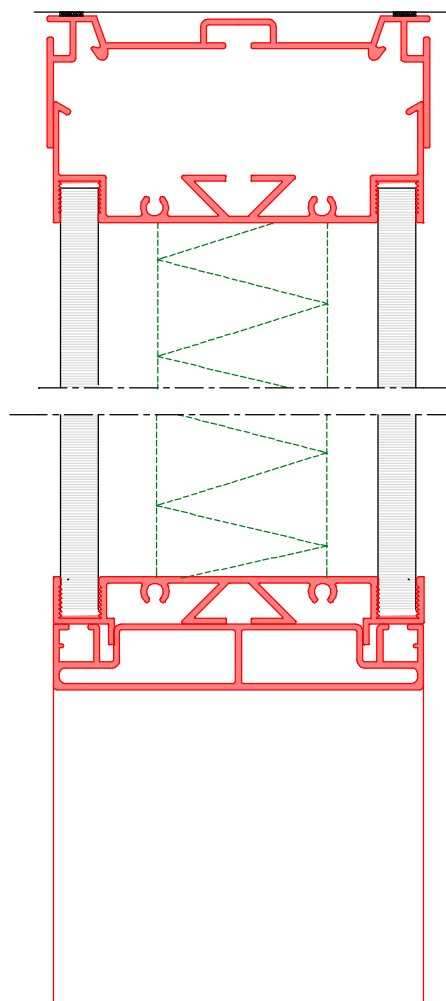
SypLux : moduul DME-DL



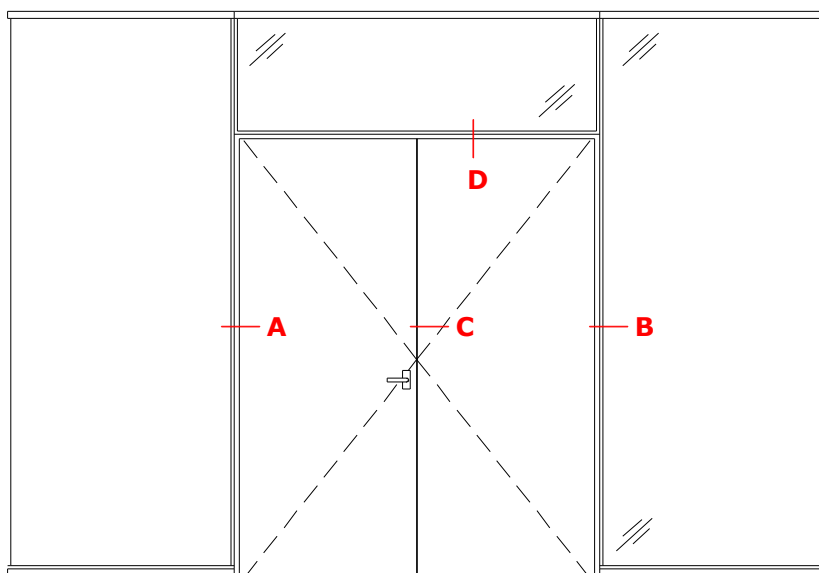
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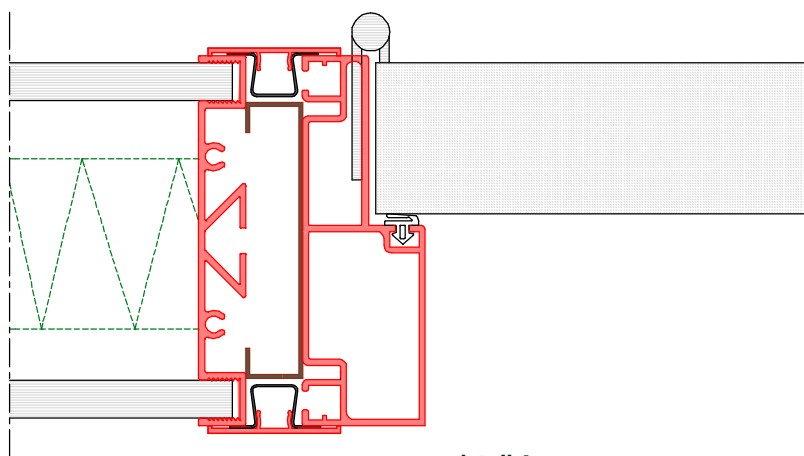
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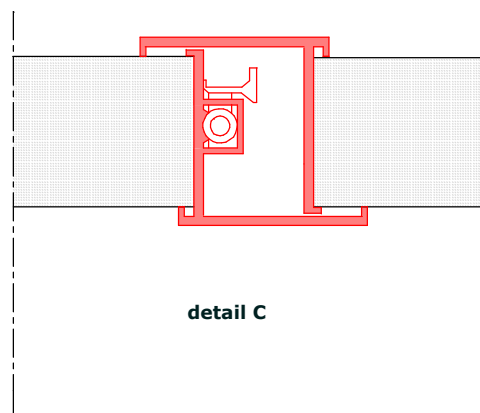
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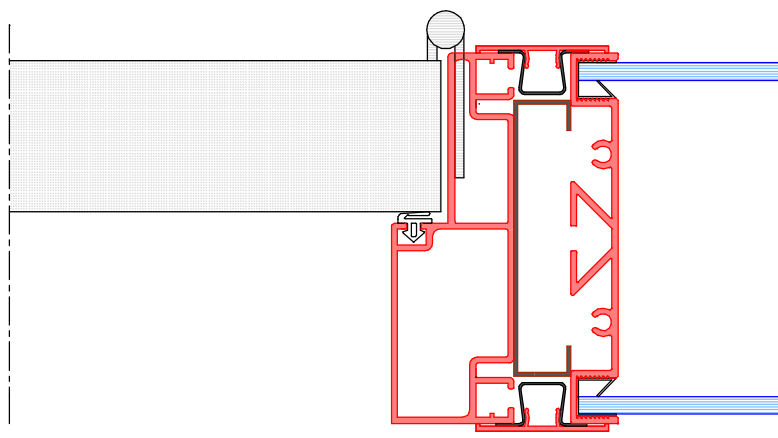
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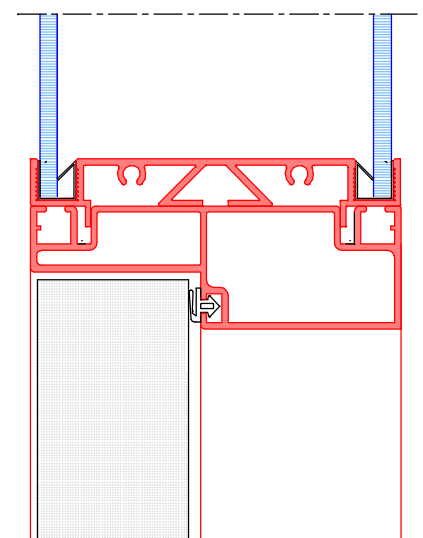
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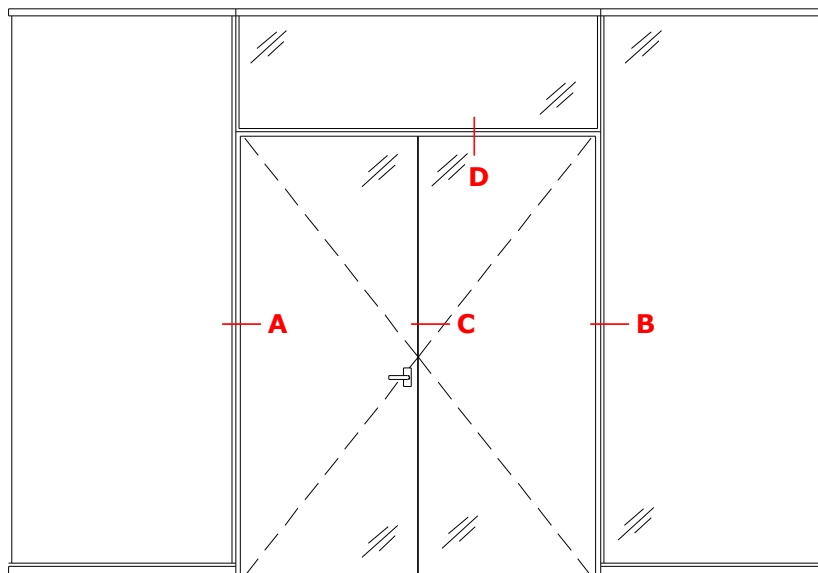
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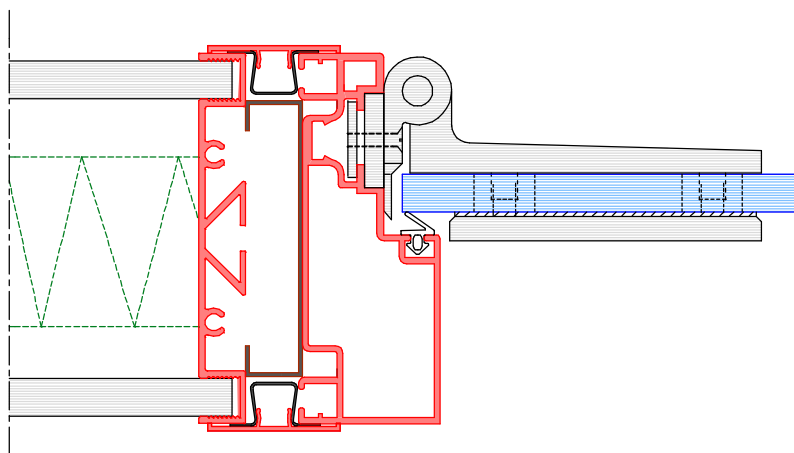
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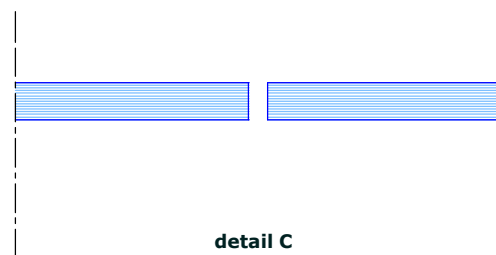
detail D



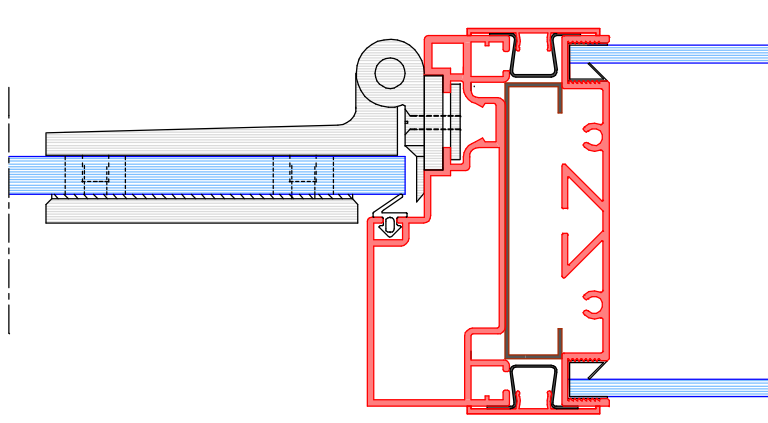
SypLux : moduł DDH-HG



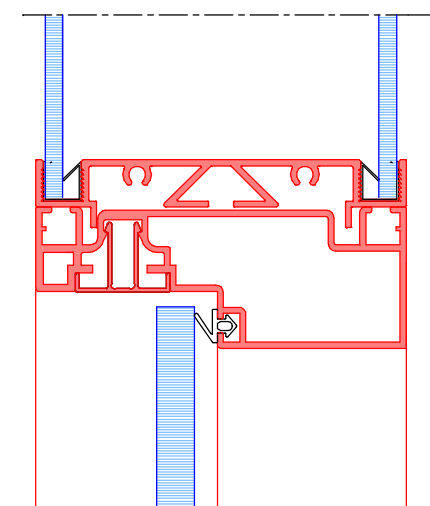
detail A



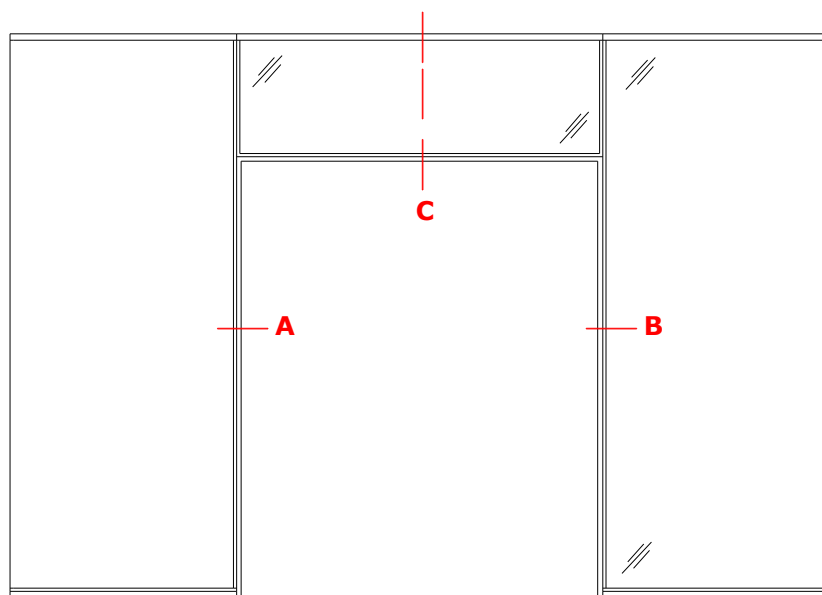
detail C



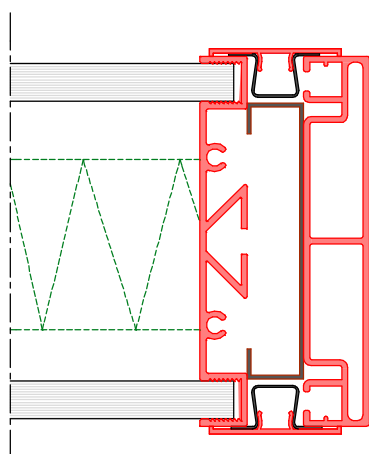
detail B



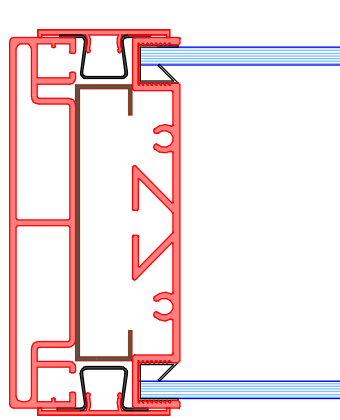
detail D



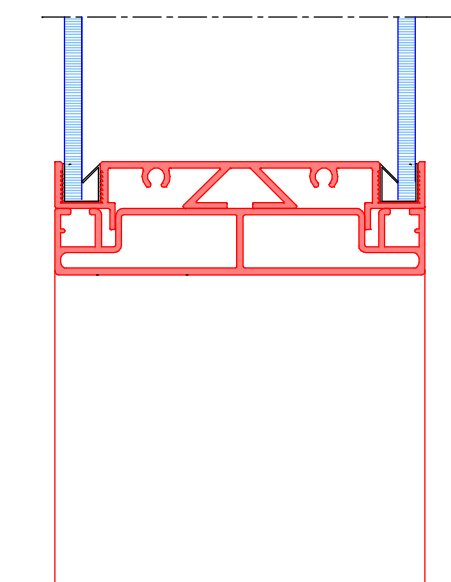
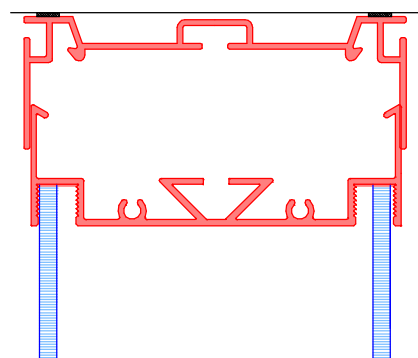
SypLux : moduul DDH-DL



detail A

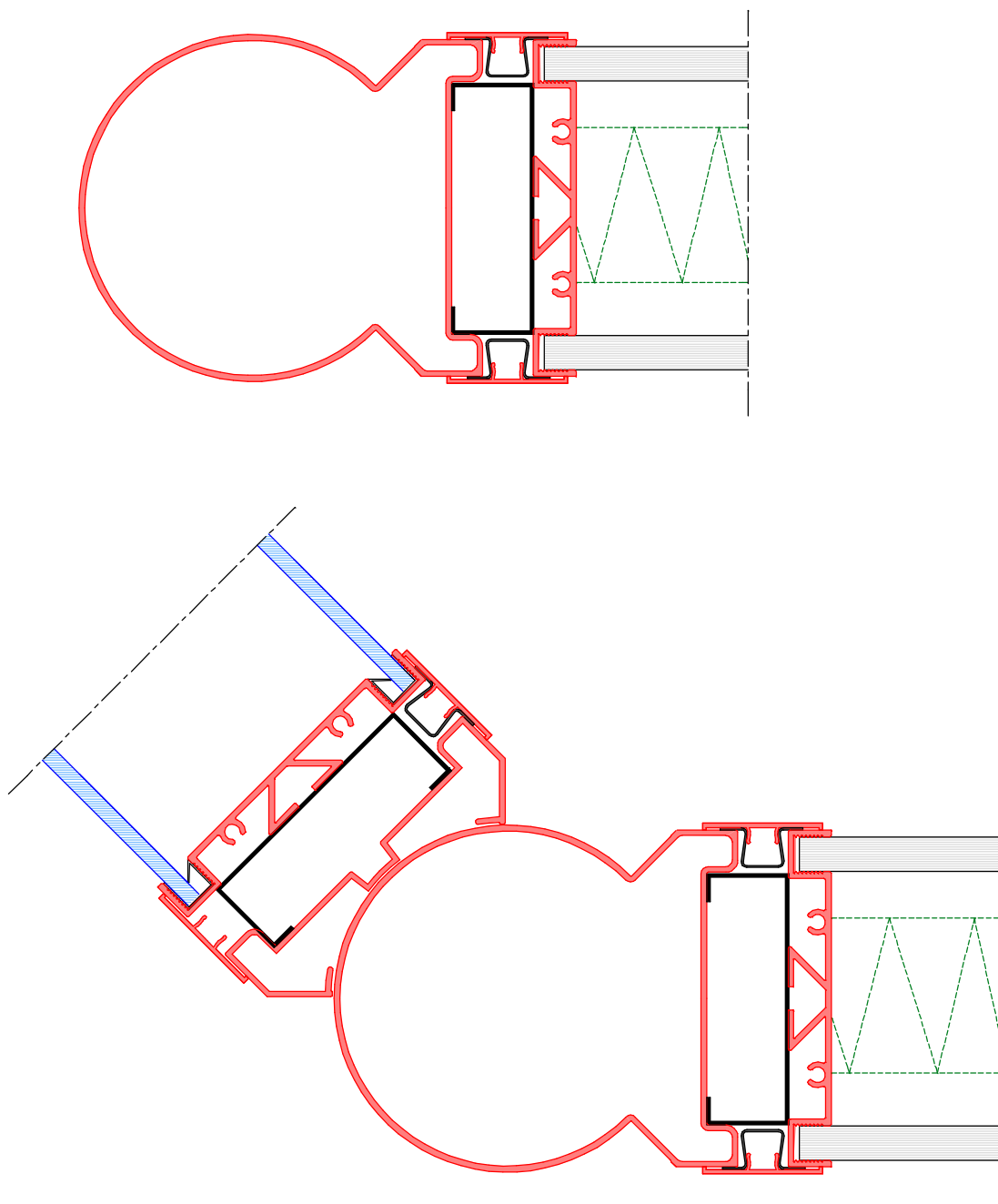


detail B

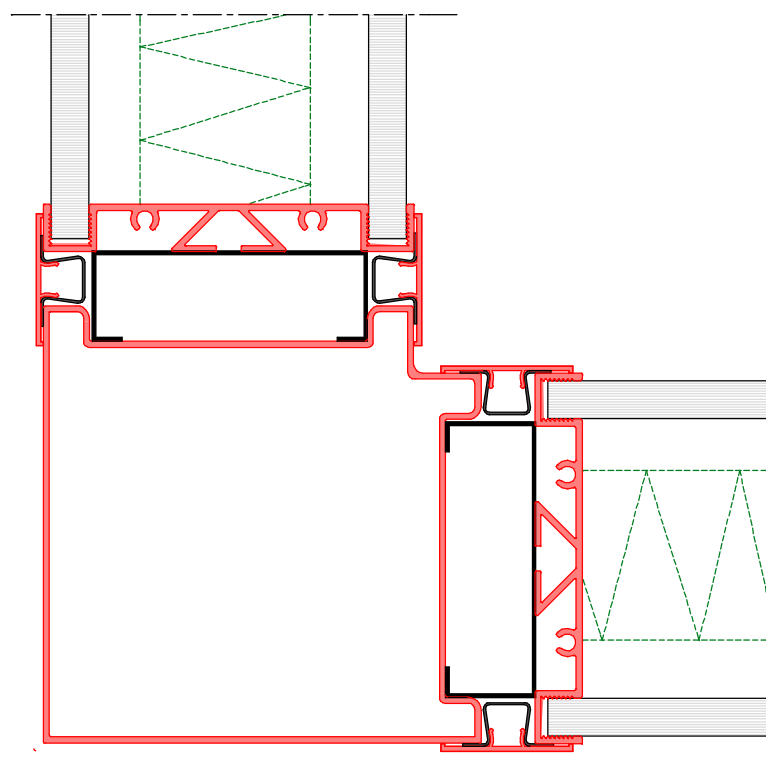
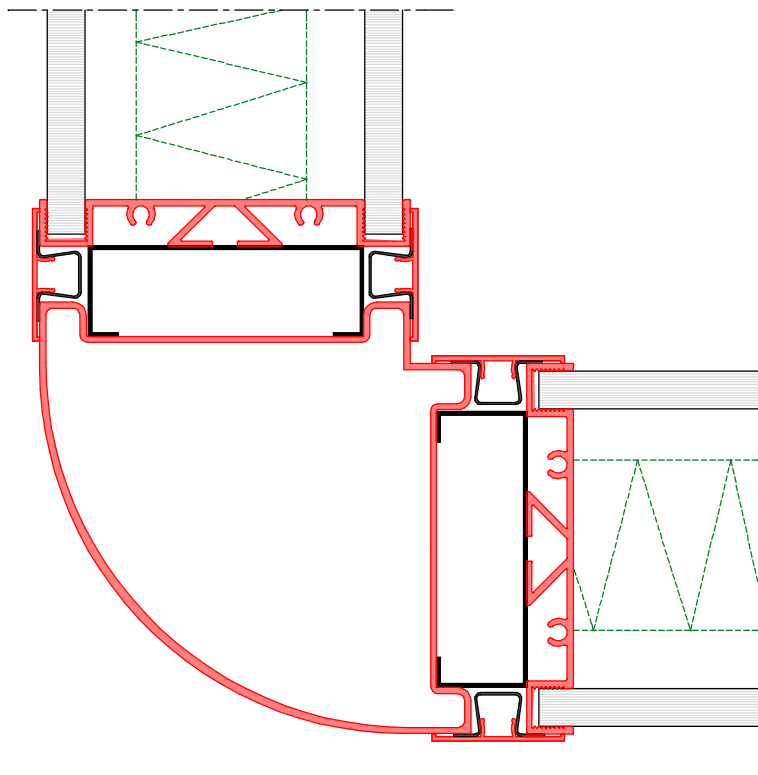


detail C

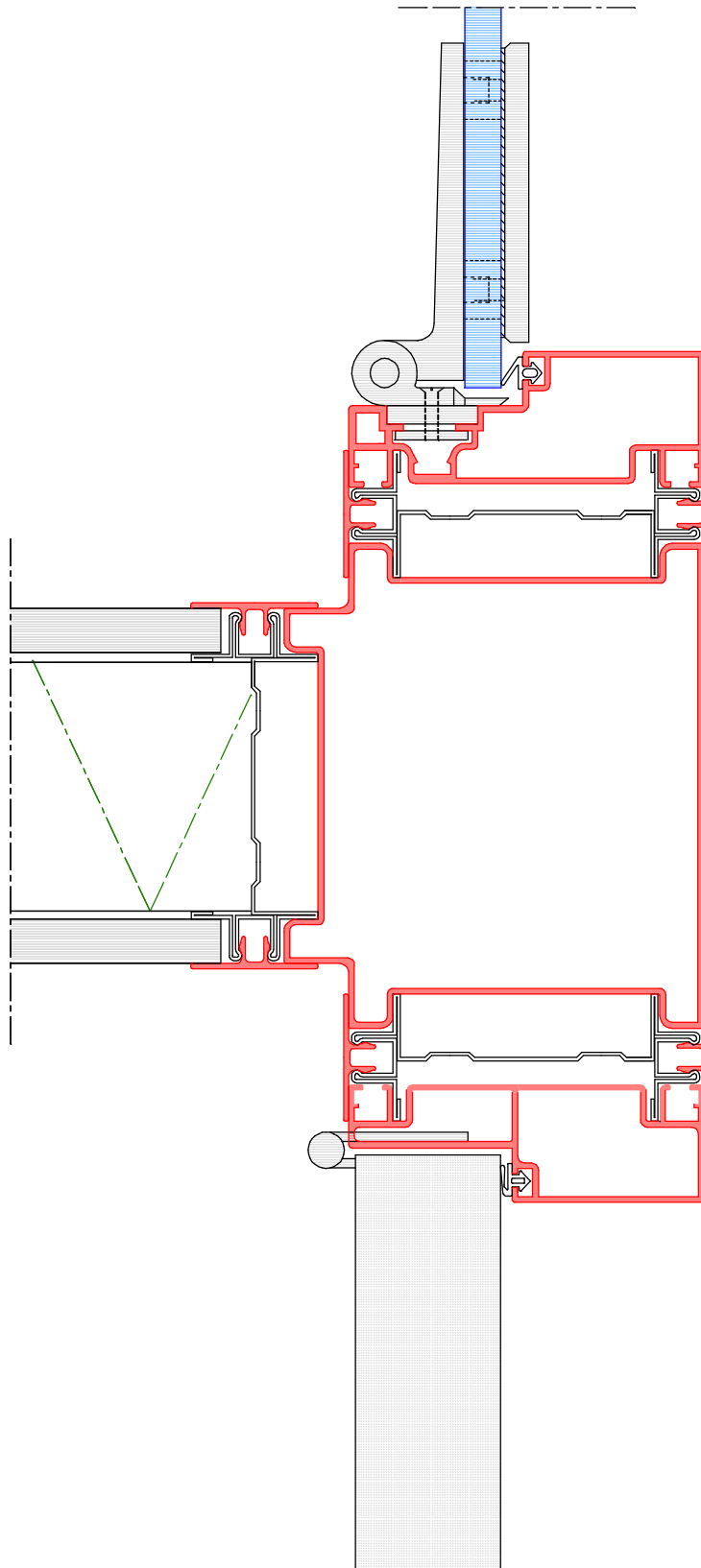
SypLux | hoekoplossingen | corner solutions | Ecklösungen



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