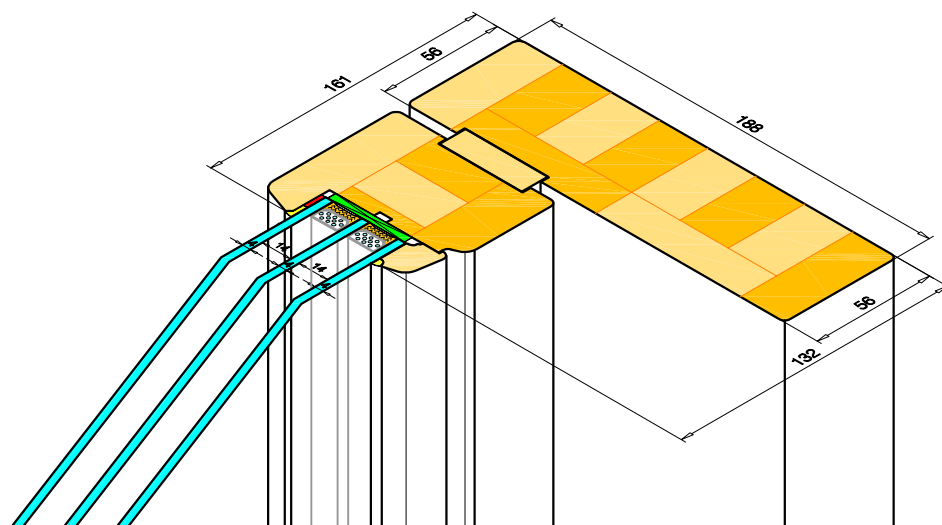
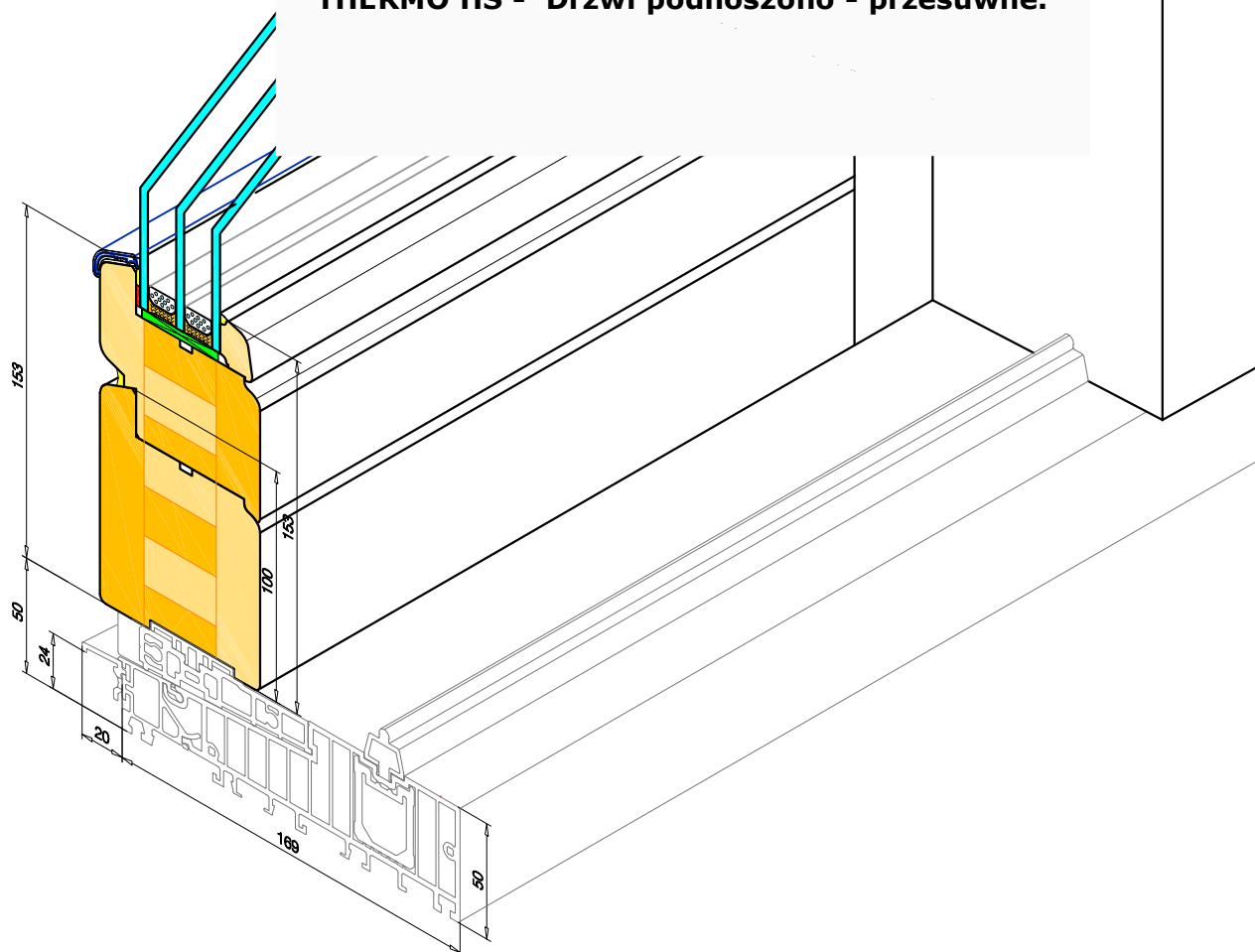
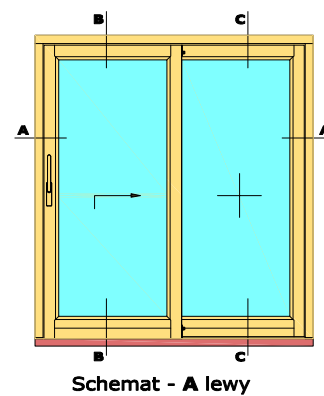
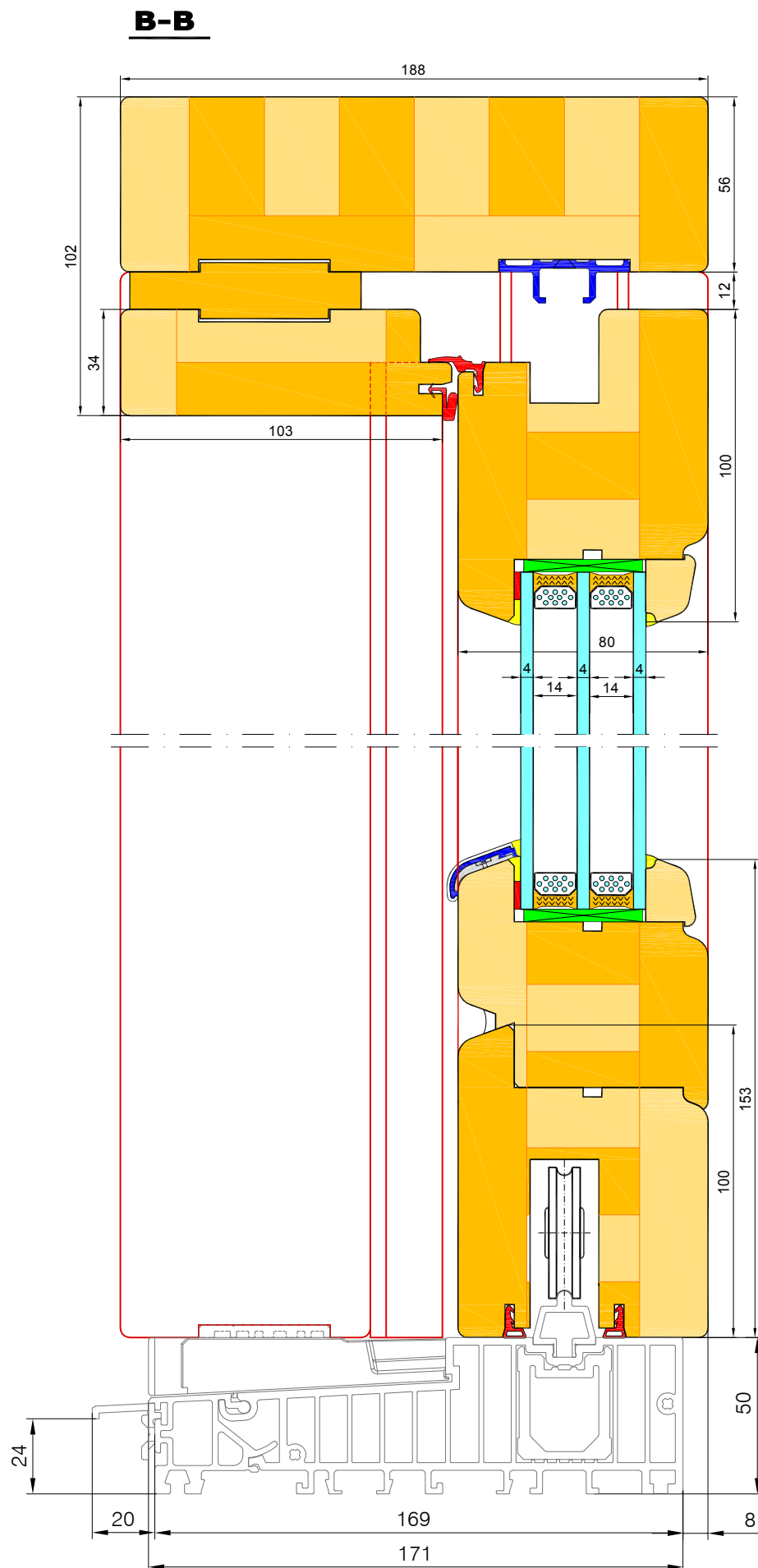


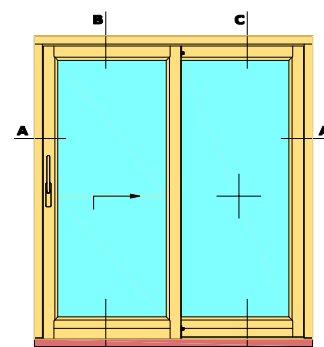
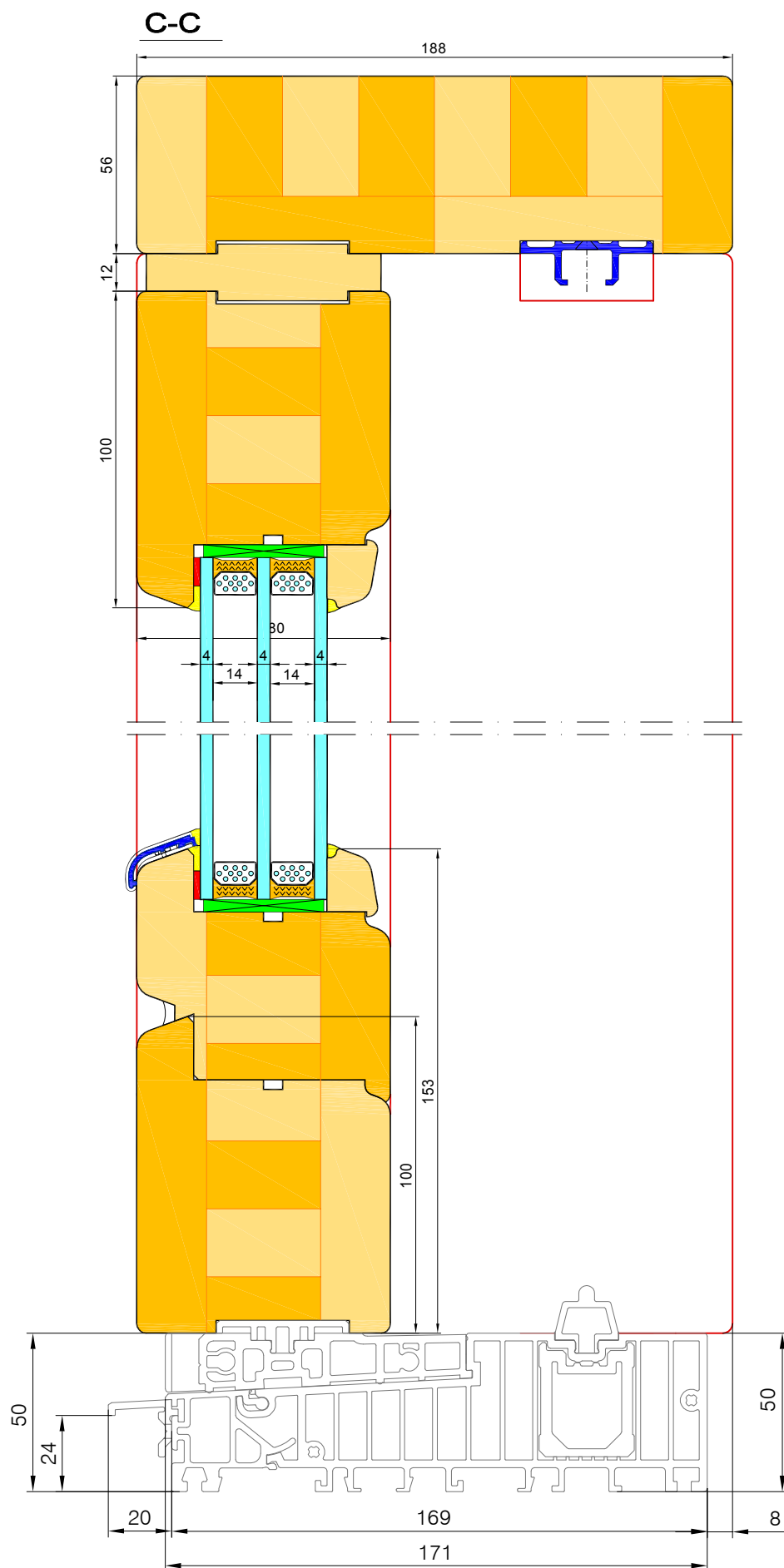


THERMO HS - Drzwi podnosząco - przesuwne.



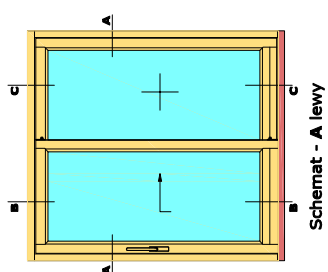
L.p.	Cecha	Opis	Uwagi
1	KONSTRUKCJA	HS	
2	MATERIAŁ	- sosna mikrowczepey, - sosna lazur, - meranti, - dąb,	
3	OPCJE OKUCIOWE	Kolor zestawu okuć i akcesoriów: - srebrny EV1, - biały RAL9003, - ciemny brąz RAL8022, - Średni brąz C33. Napęd MHS 400 sterowany pilotem. Schemat otwierania: A - skrzydło podnosząco - przesuwne + skrzydło wklejone, C - skrajne skrzydła wklejone, środkowe rozsuwane, E - oba skrzydła przesuwane + skrzydło wklejone, FIX - skrzydło wklejone,	
4	KSZTAŁT WYROBU	- prostokątny.	
5	WYMIARY GABARYTOWE	- wymiary katalogowe, - dowolne w granicach min-max. Szerokość skrzydła: - min. 720mm, - max 3335mm, Wysokość całkowita - max 2800mm Uwaga: maksymalny ciężar skrzydła 400kg Uwaga: ciężar 1m² szkła o grubości 1mm wynosi 2,5kg	
6	SZYBY	- grubość zestawu szybowego od 24mm do 42mm.	
7	WYKOŃCZENIE POWIERZCHNI	Malowanie ostateczne farbami wodorozcieńczalnymi kryjącymi lub transparentnymi	
8	KOLOR	- kryjący: RAL 9010 (biały), RAL 8017 (brąz), - kolor lazur: sosna, chery, mahoń, palisander, teak, afromozja, graphit, venge, - pozostałe z palety RAL,	
9	SZPROSY	- konstrukcyjny 66, 80, 126mm, - wiedeński naklejany trapezowy 12x24mm, - wewnętrzny,	
10	SILIKON	- bezbarwny,	



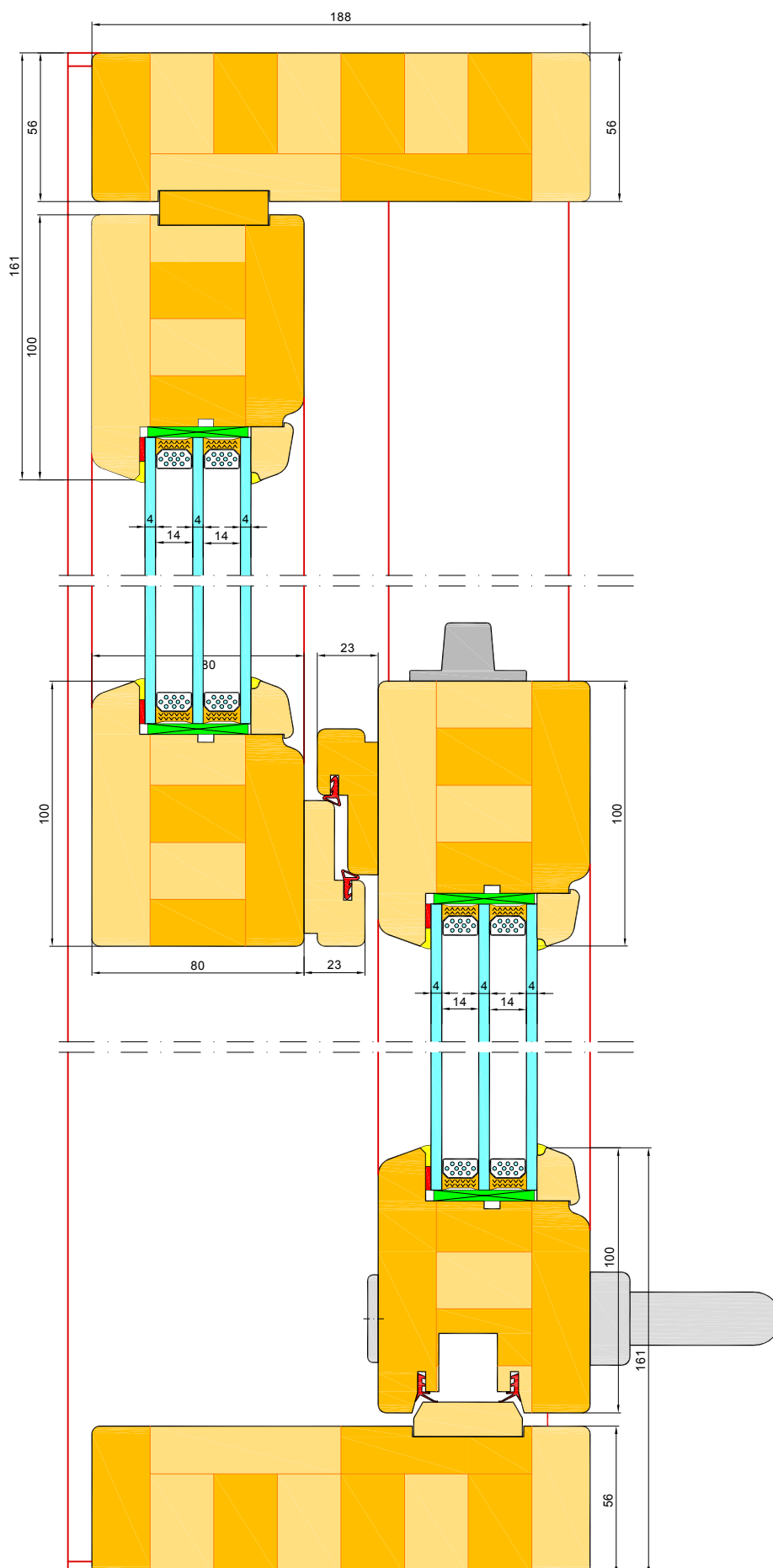


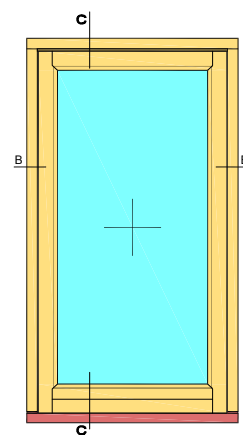
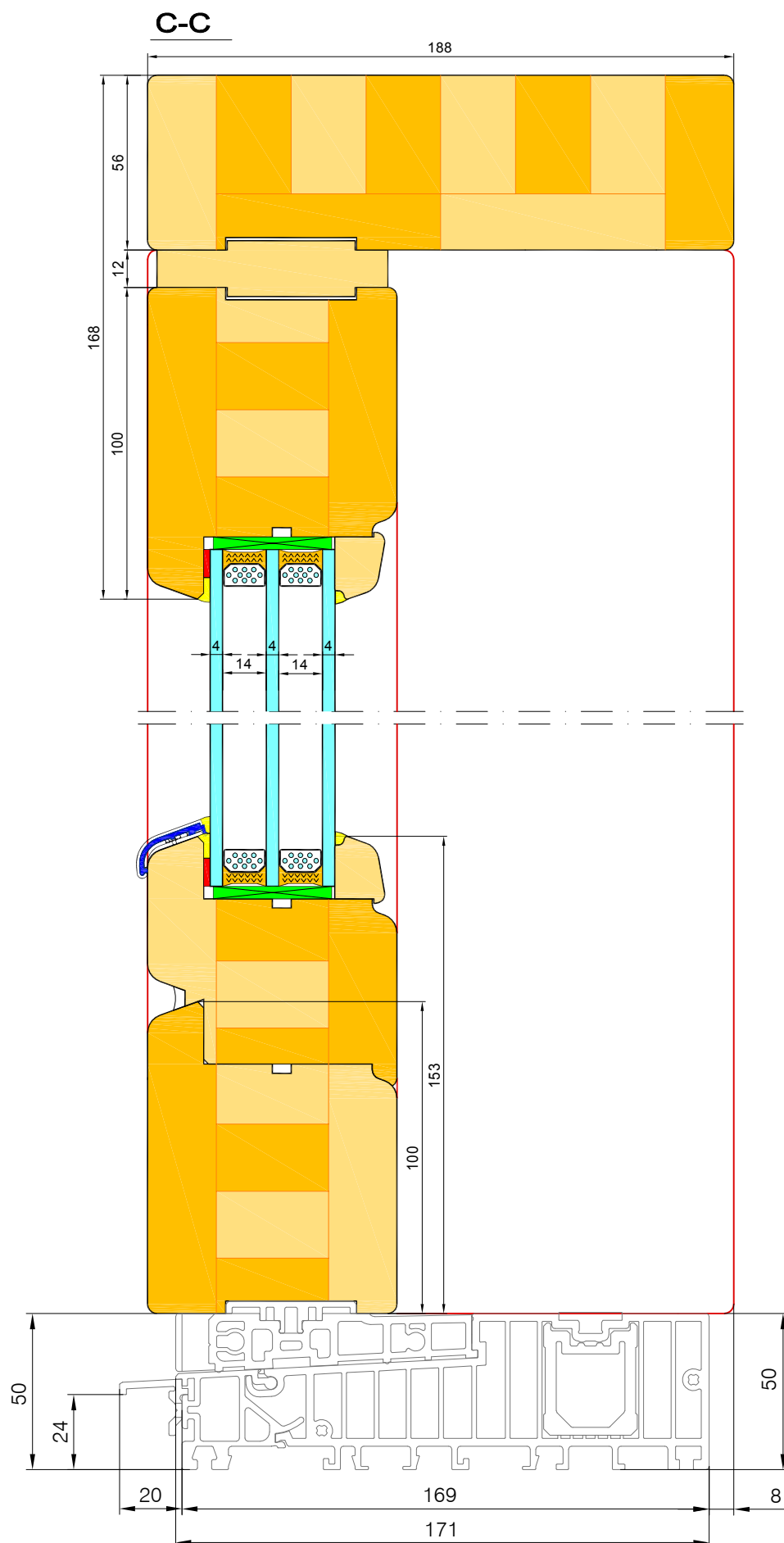
Schemat - A lewy

THERMO HS - Drzwi podnosząco - przesuwne.

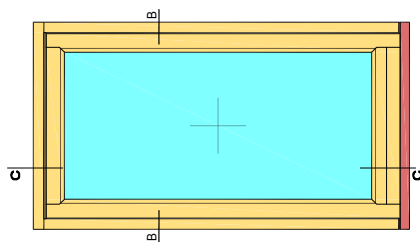


A-A



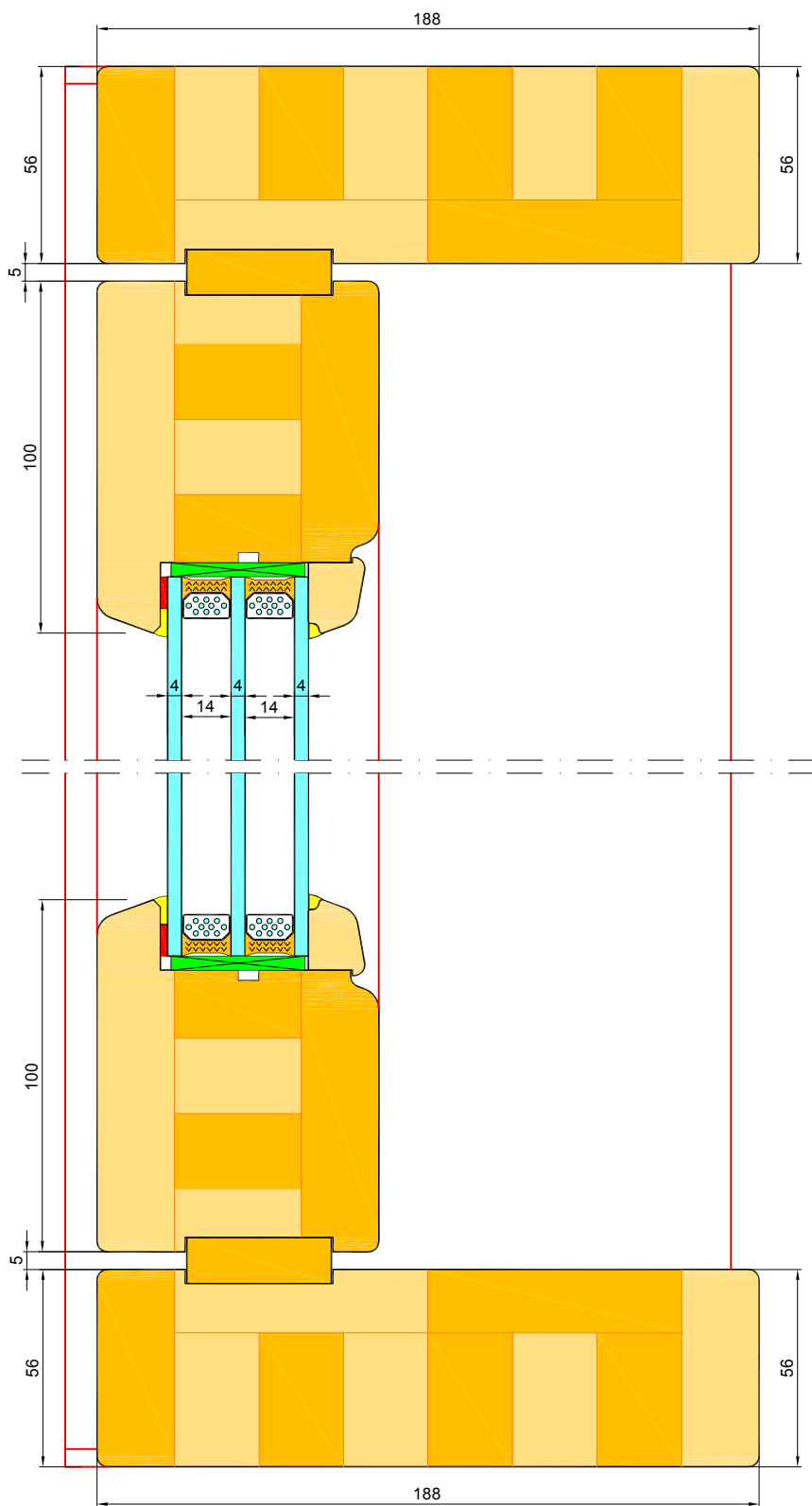


Schemat - FIX

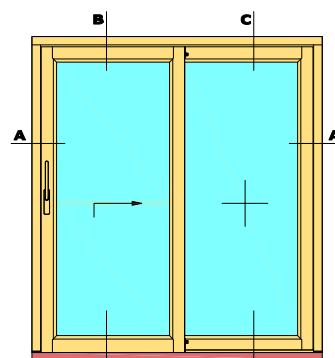
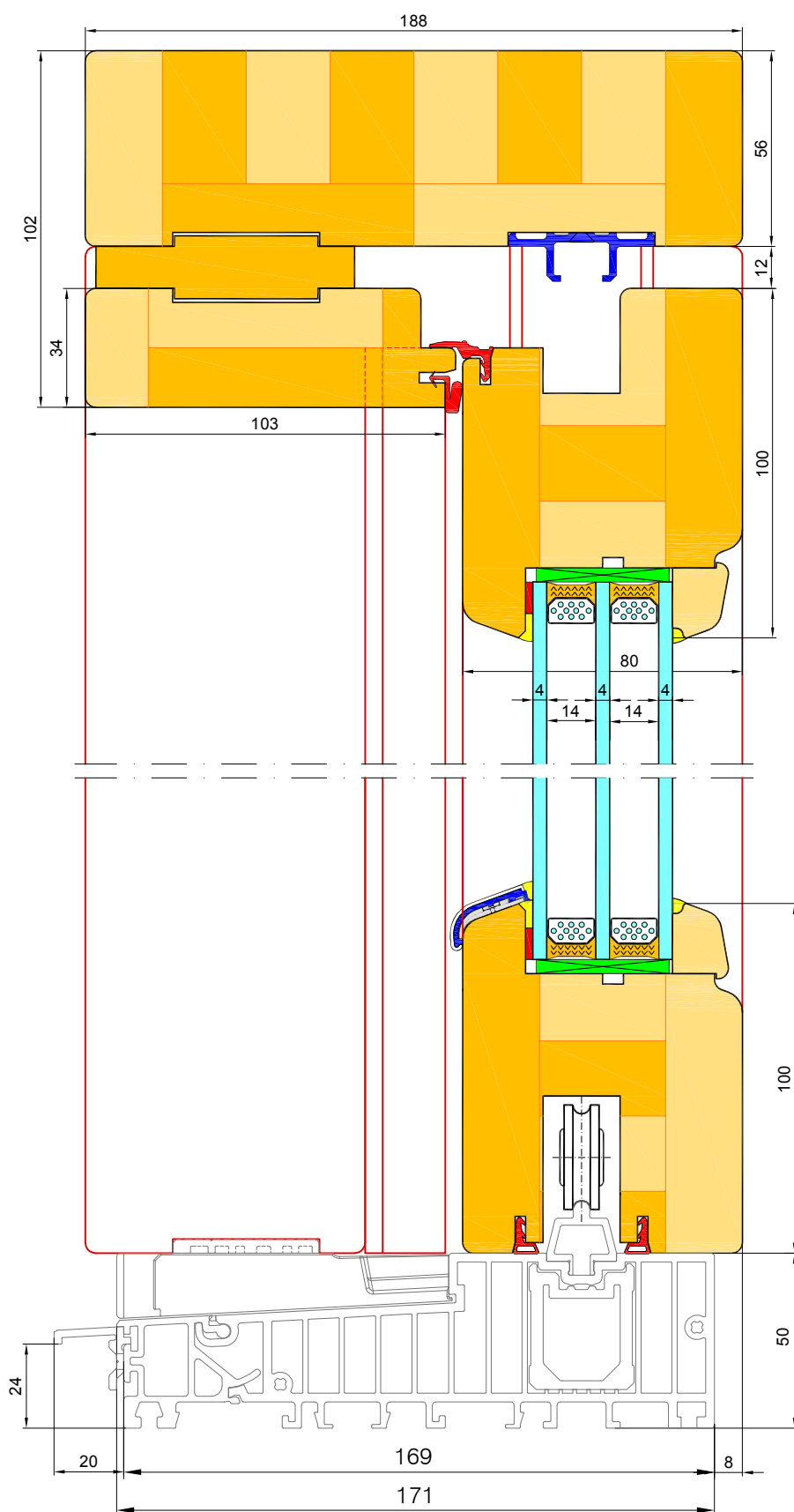


Schemat - FIX

B-B

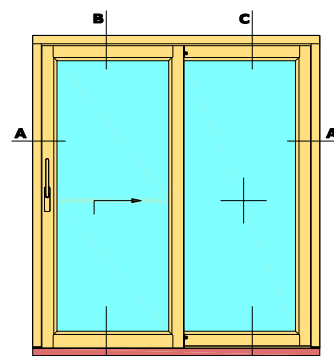
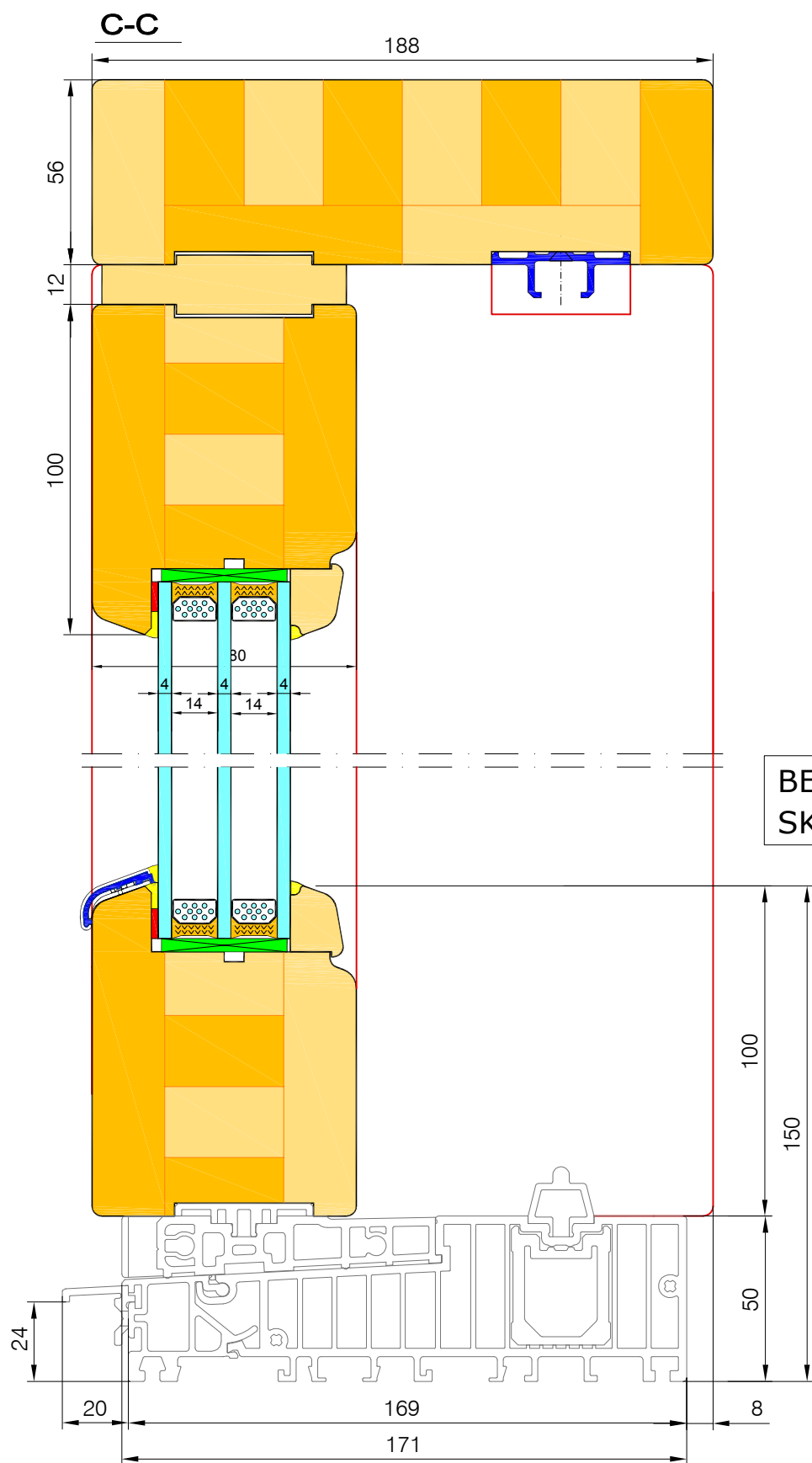


B-B



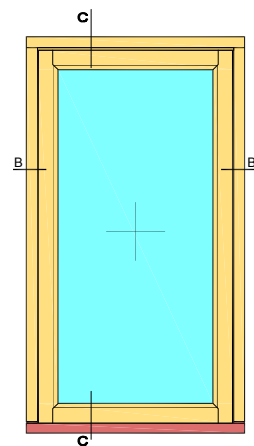
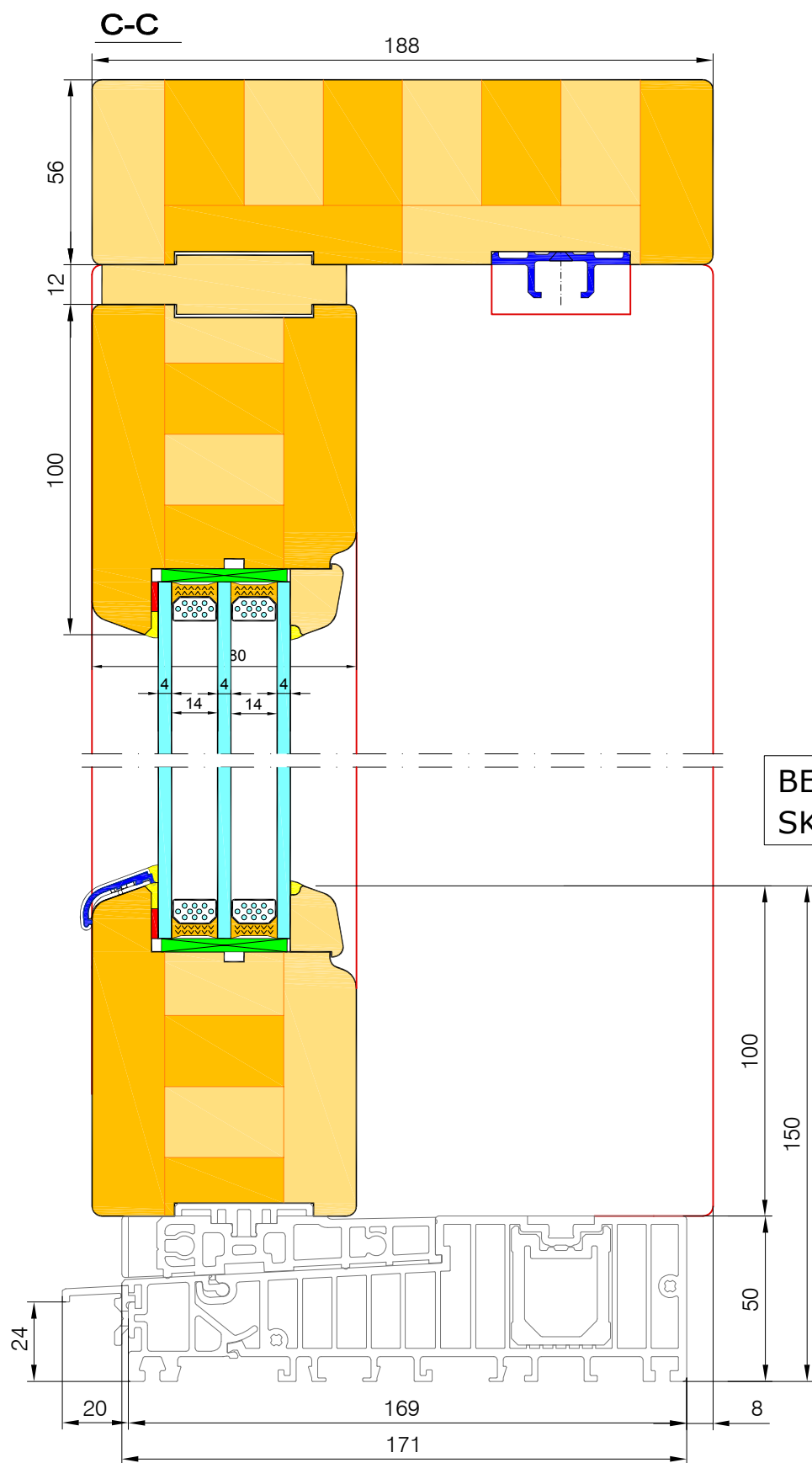
Schemat - A lewy

BEZ KONTRPROFILU
SKRZYDŁA



Schemat - A lewy

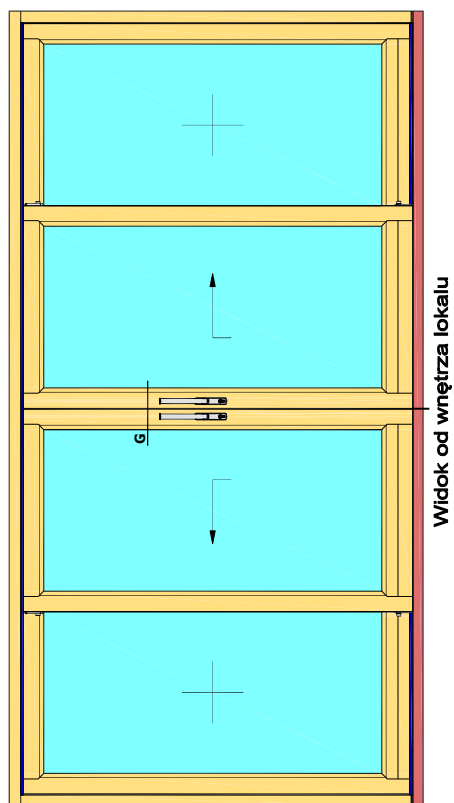
BEZ KONTRPROFILU
SKRZYDŁA



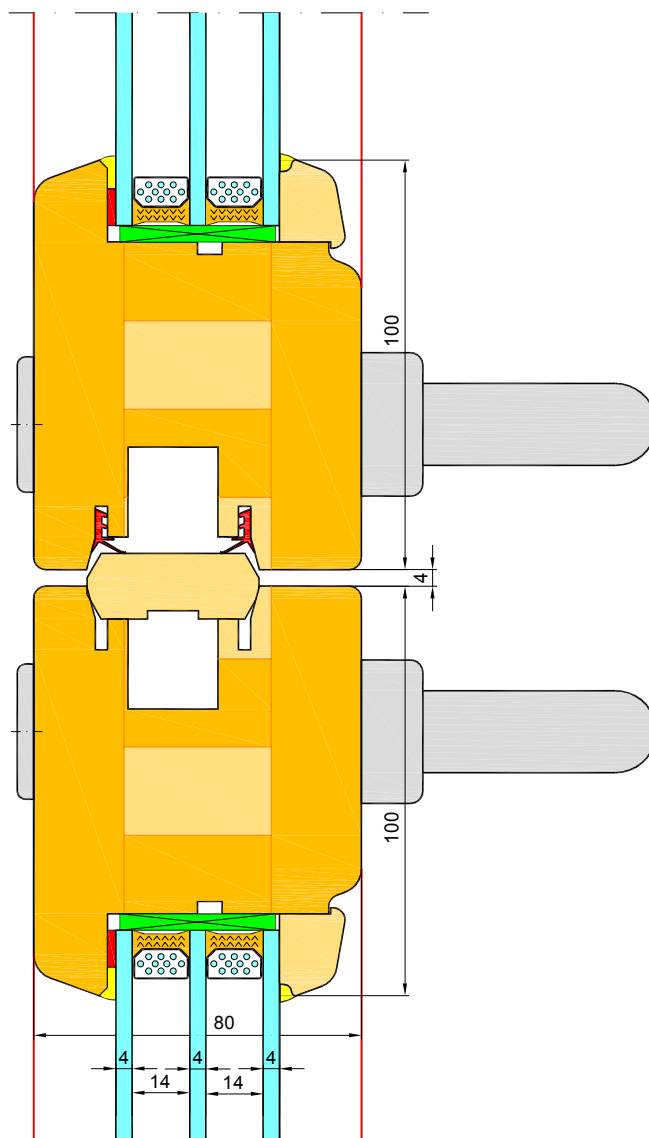
Schemat - FIX

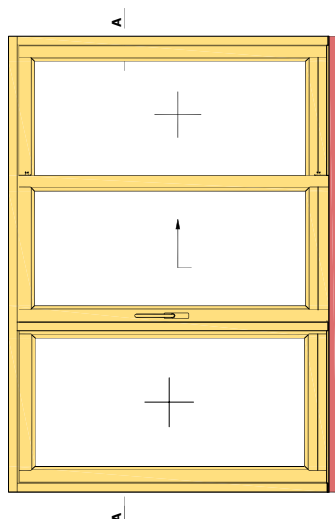
**BEZ KONTRPROFILU
SKRZYDŁA**

Schemat - C



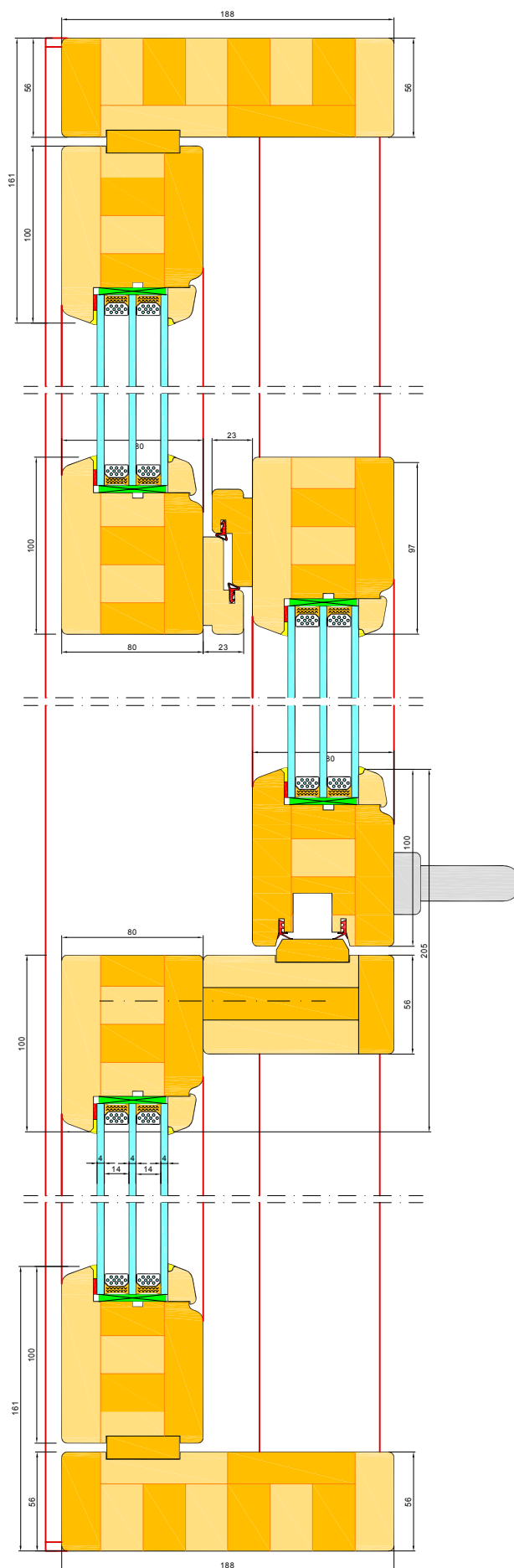
G-G

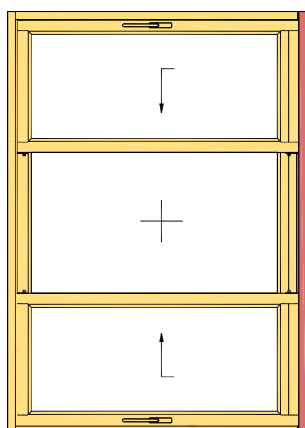




Widok od wnętrza lokalu
Schemat - G-2

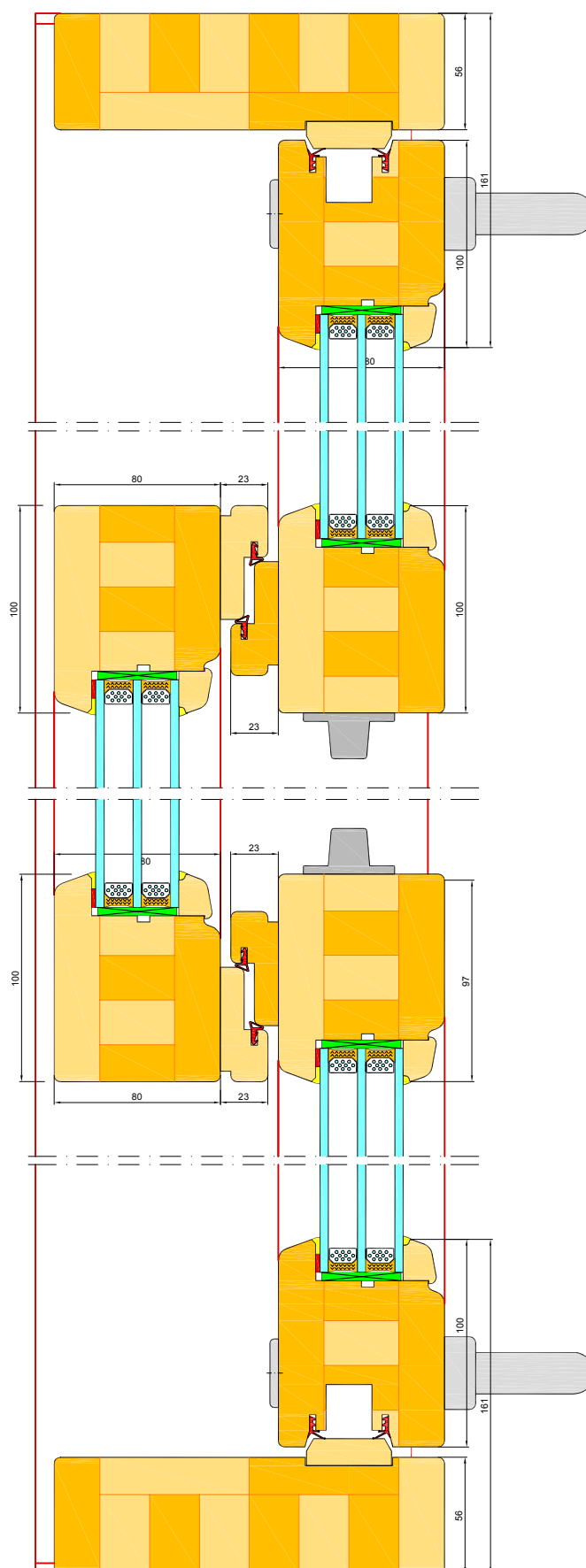
A-A





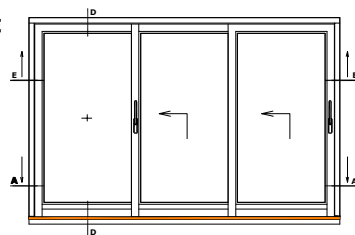
Widok od wnętrza lokalu
Schemat - K

A-A

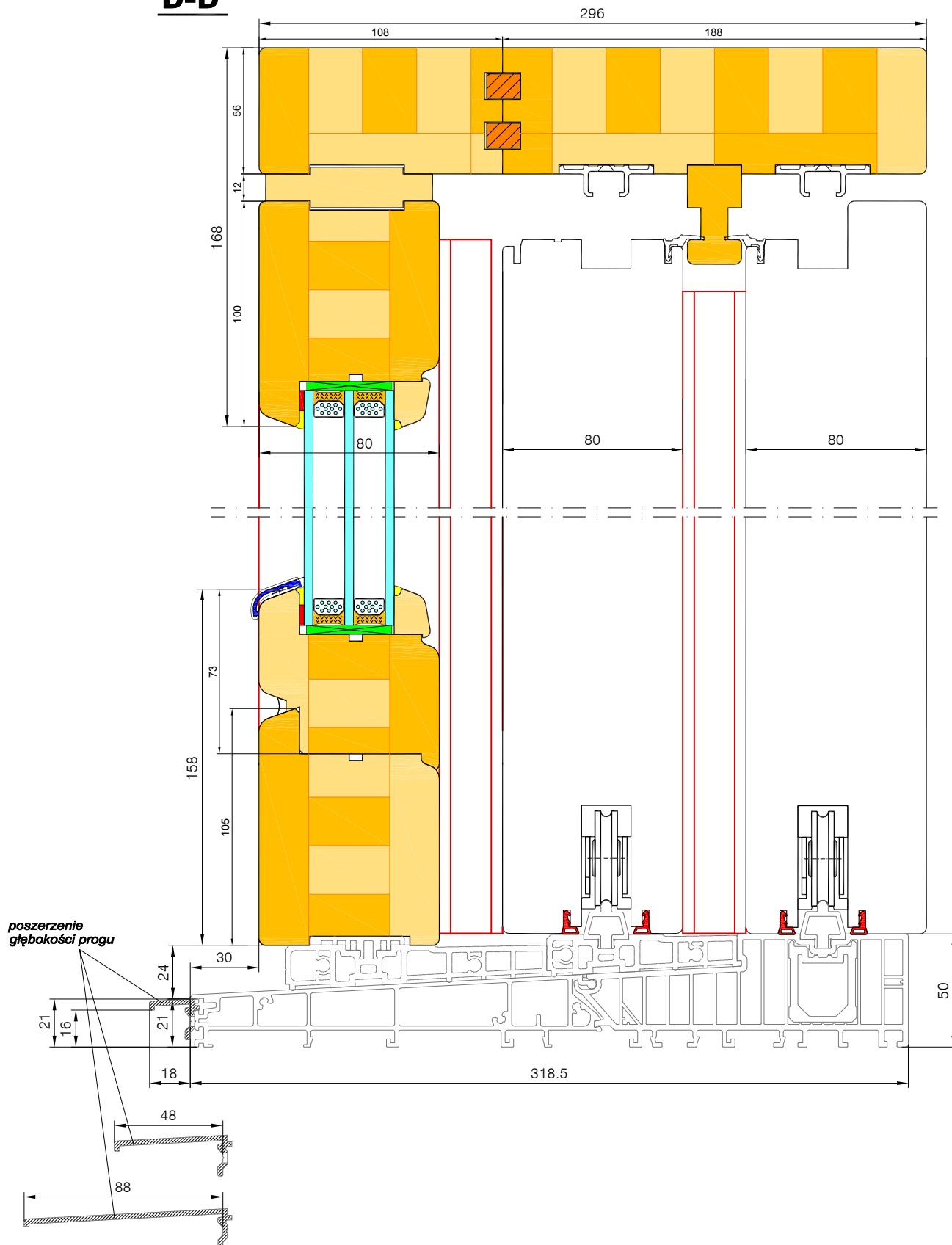


THERMO HS - Drzwi podnosząco - przesuwne.

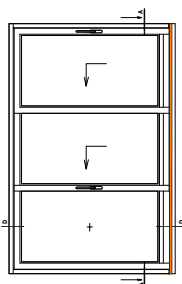
Schemat - E



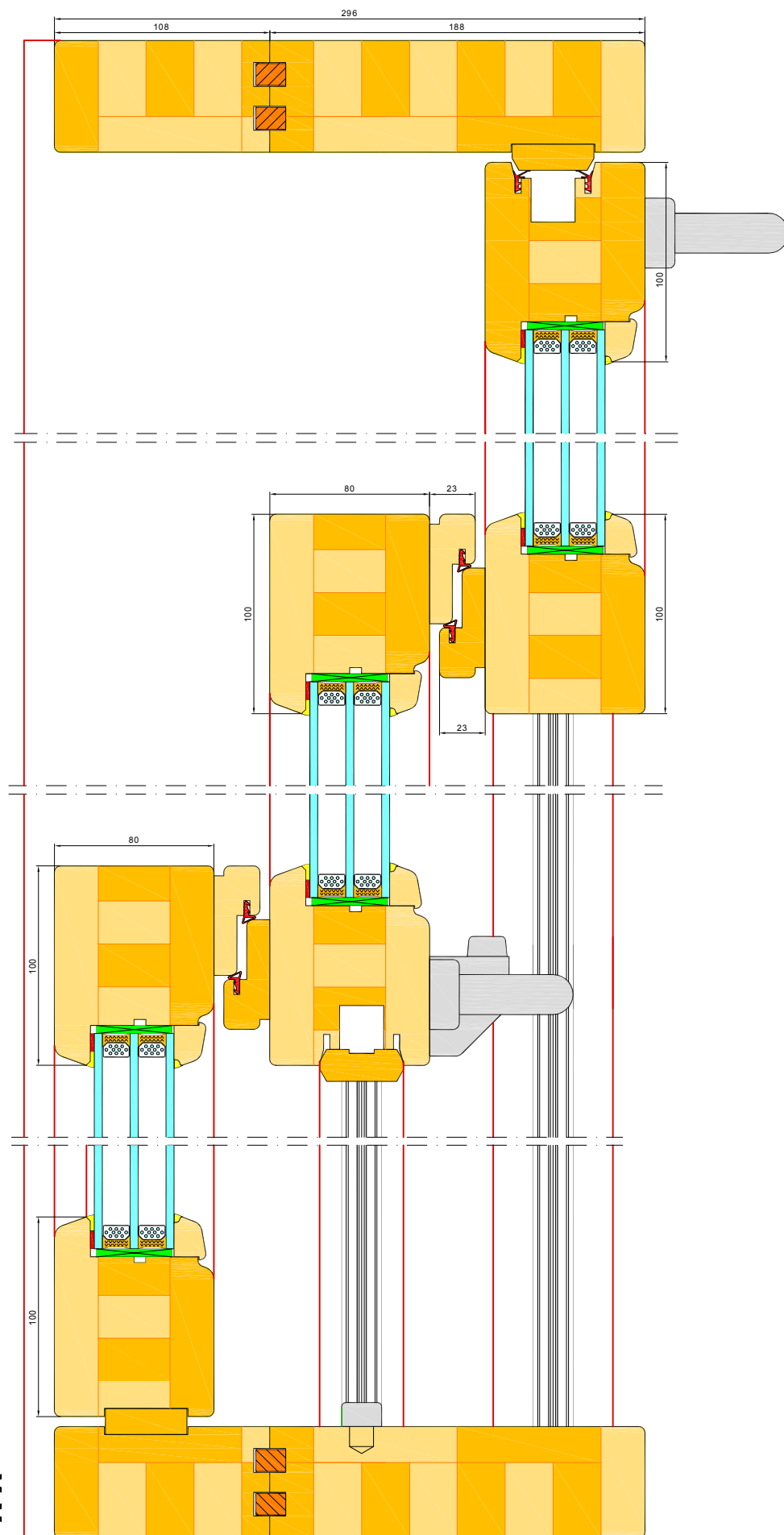
D-D

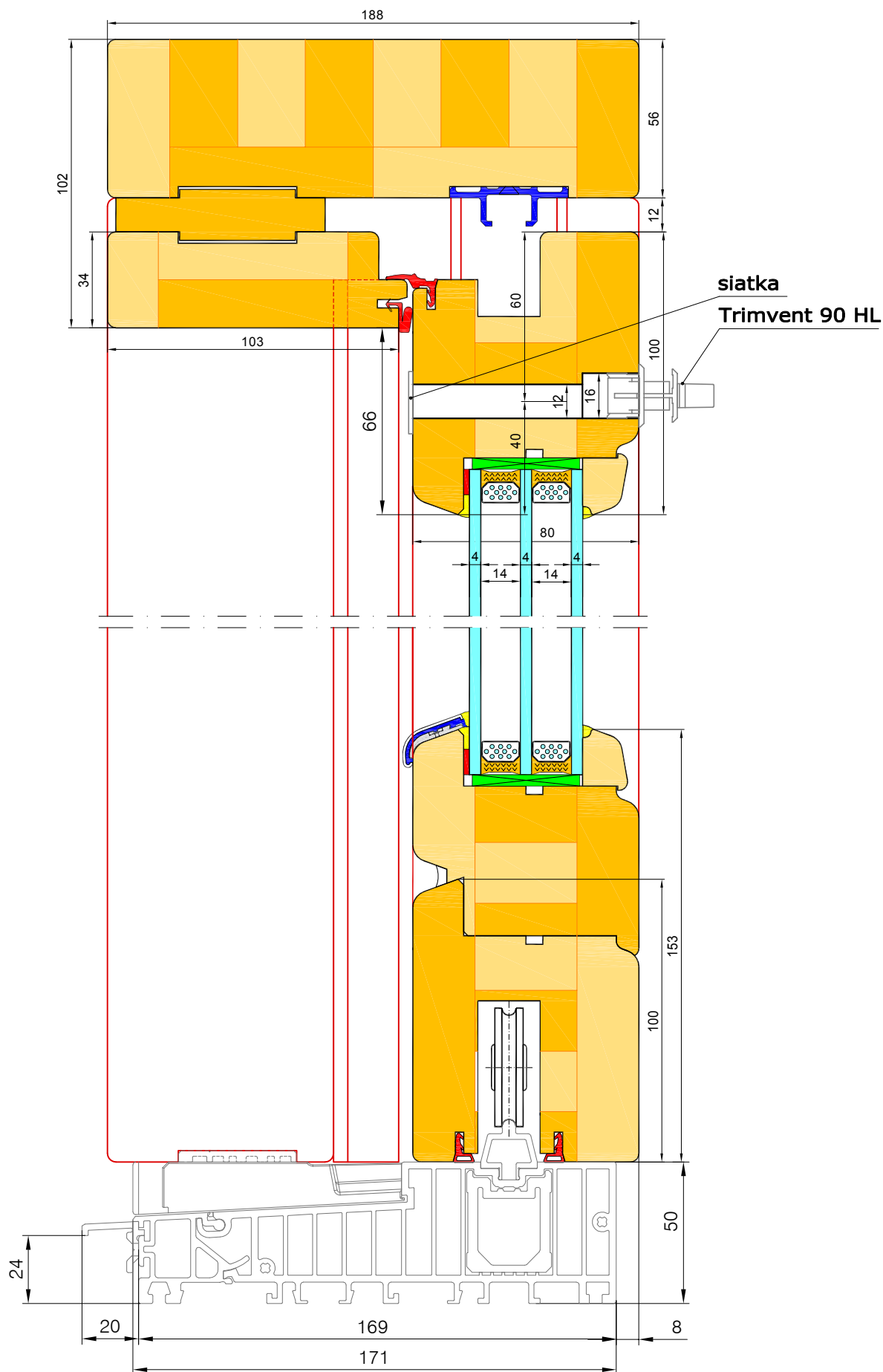


Schemat - E



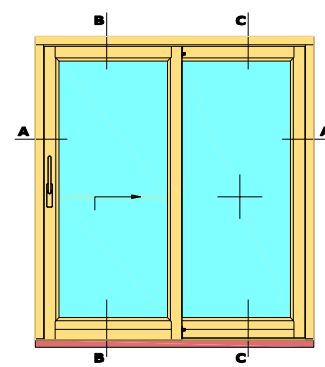
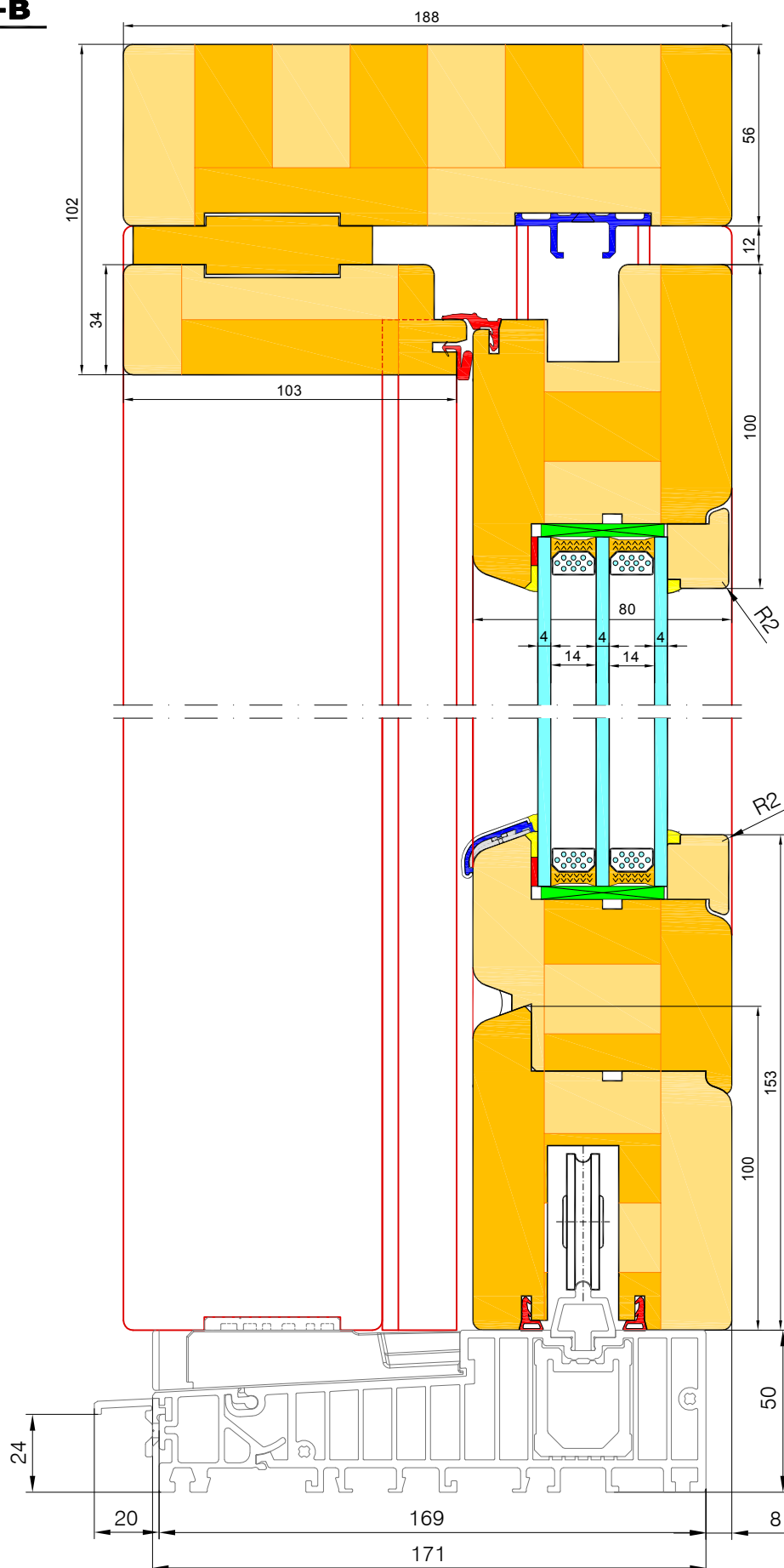
A-A





Listwa przyszybowa - kanciasta.

B-B

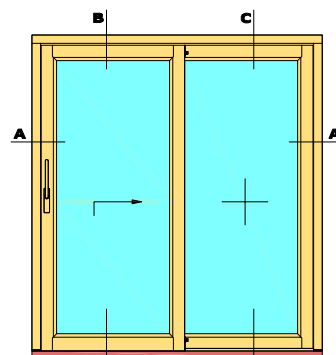
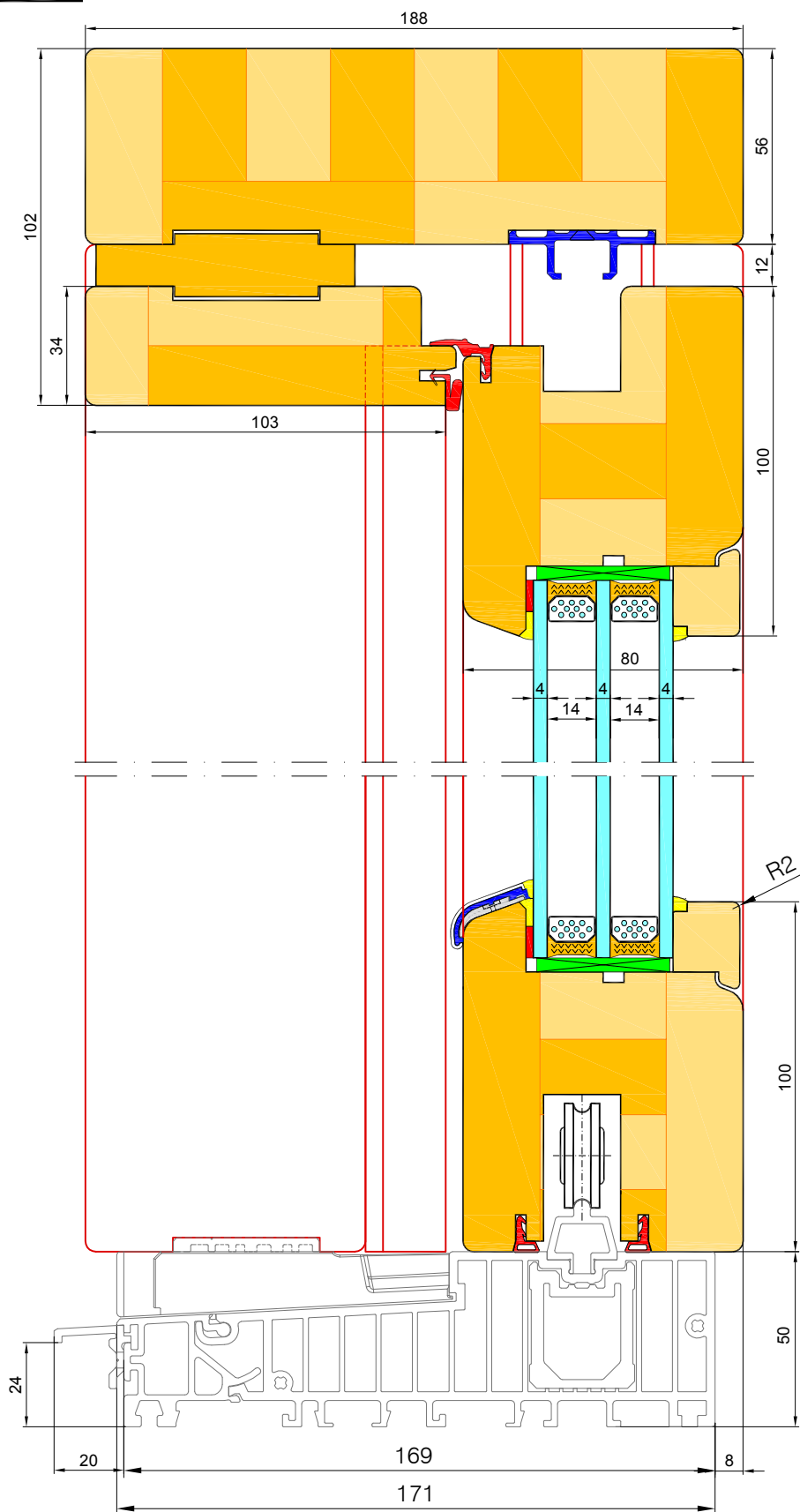


Schemat - A lewy

Listwa przyszybowa - kanciasta.

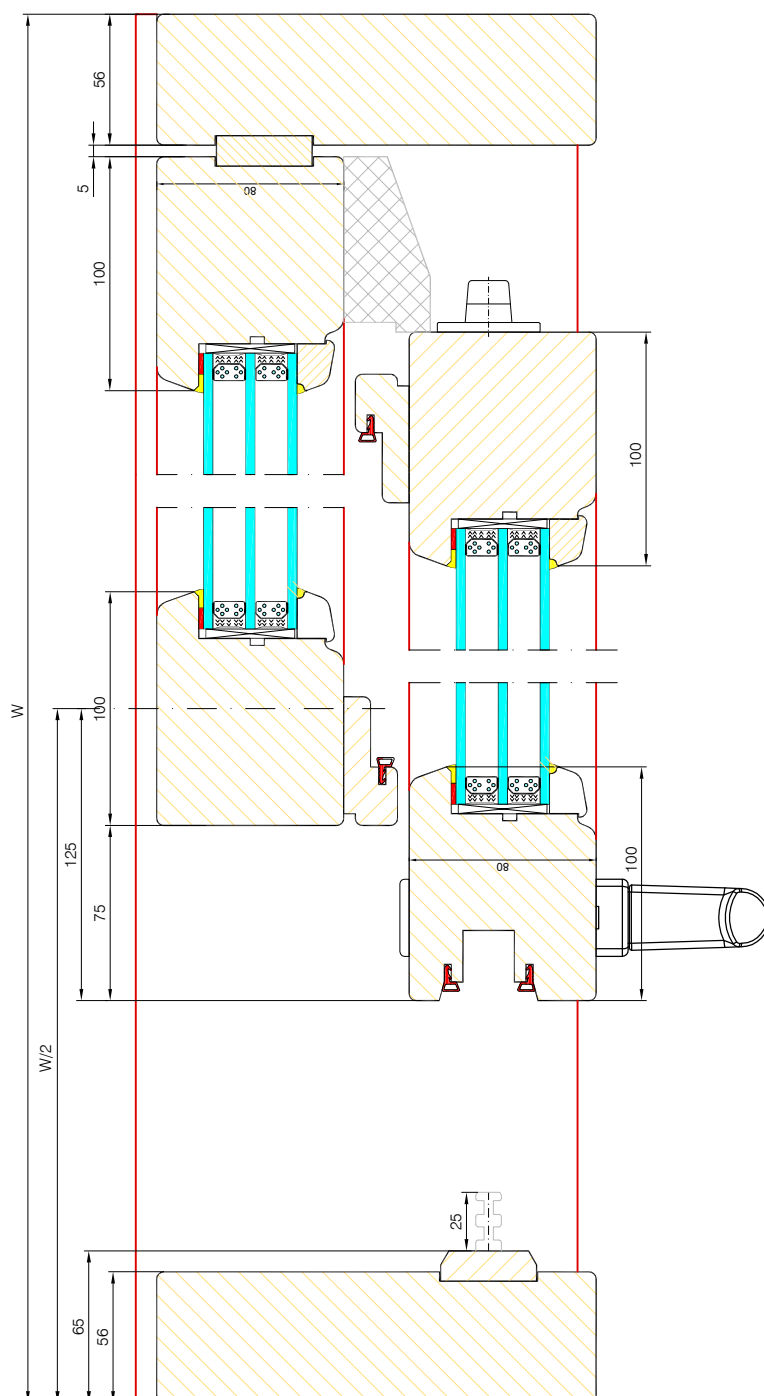
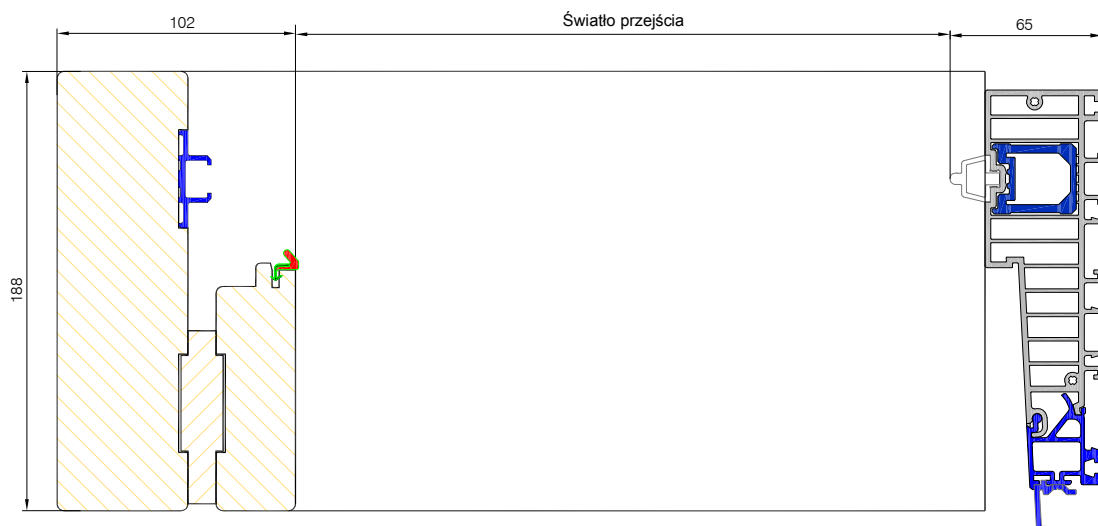
BEZ KONTRPROFILU
SKRZYDŁA

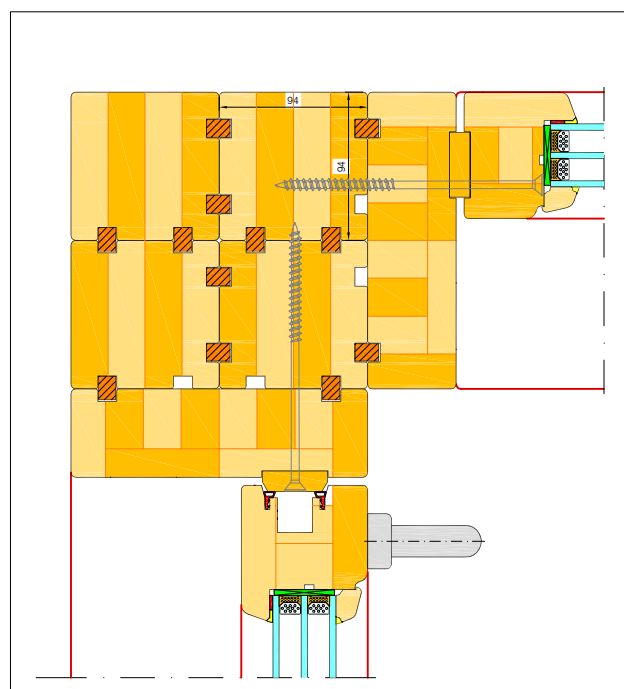
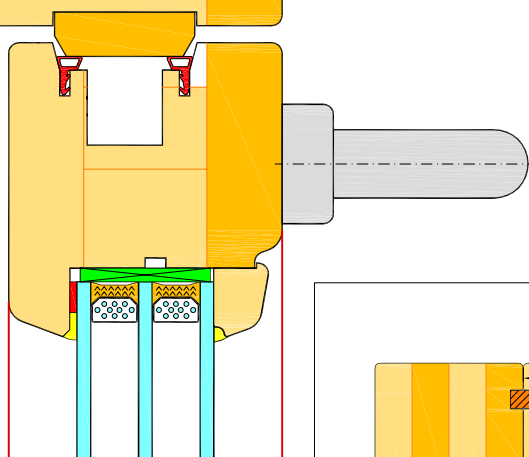
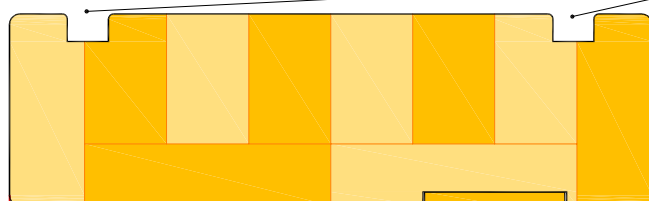
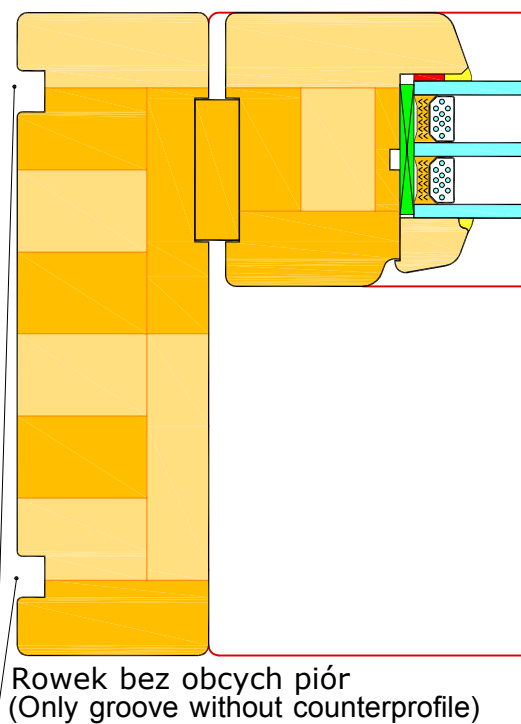
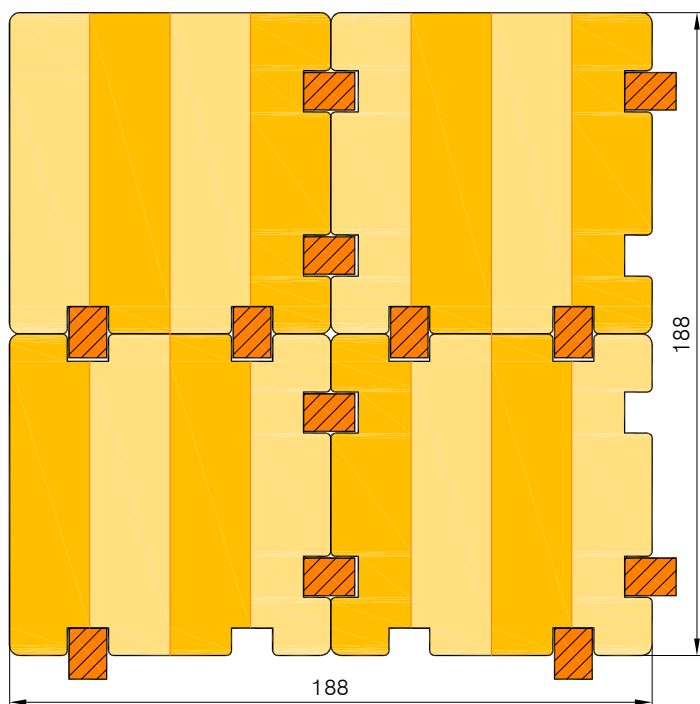
B-B

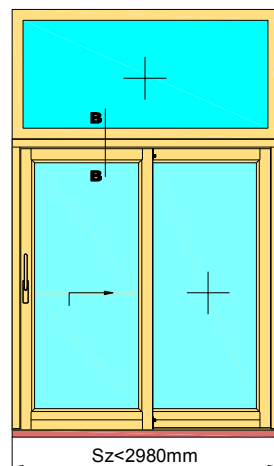
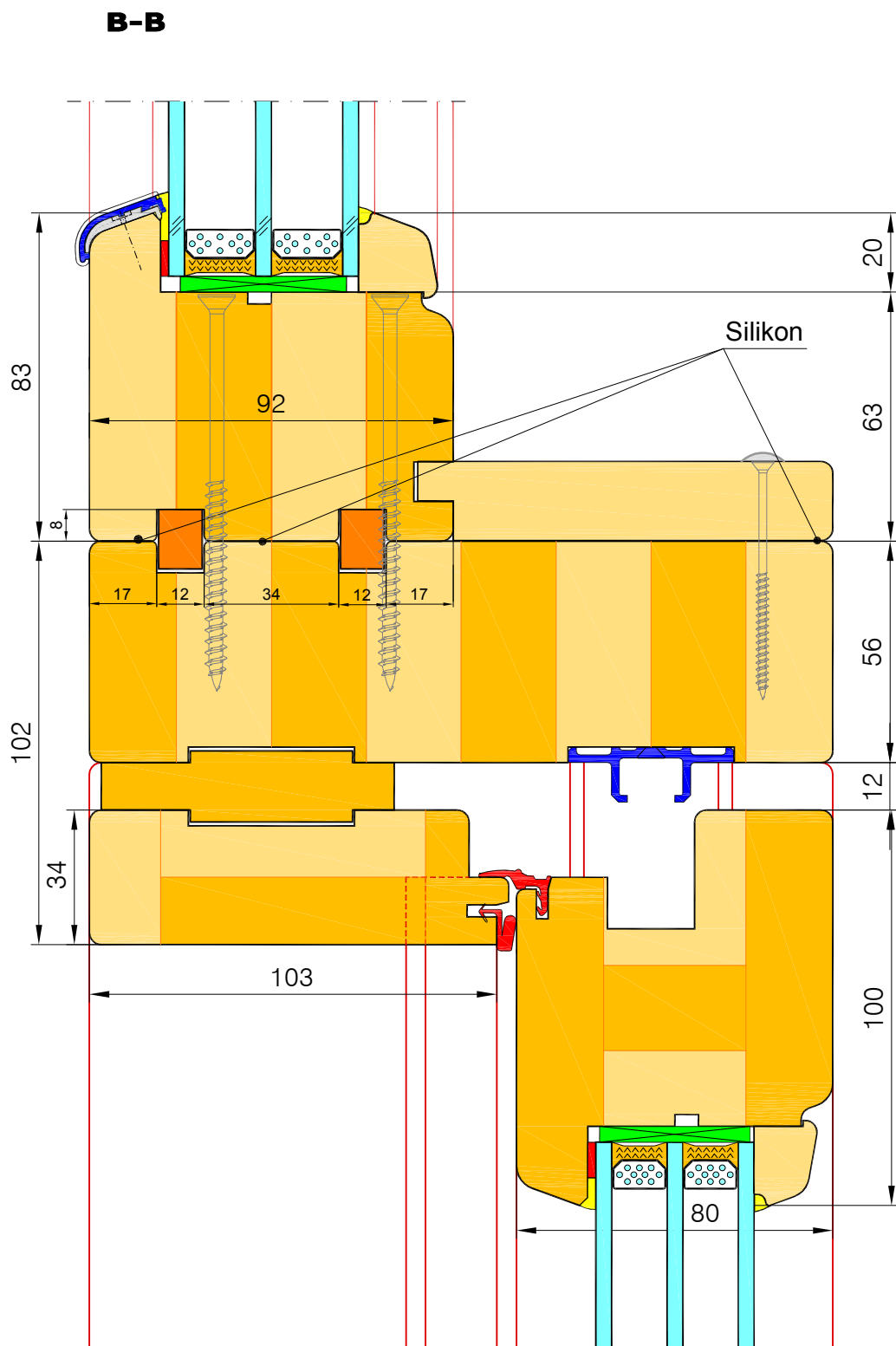


Schemat - A lewy

THERMO HS - Światło przejścia

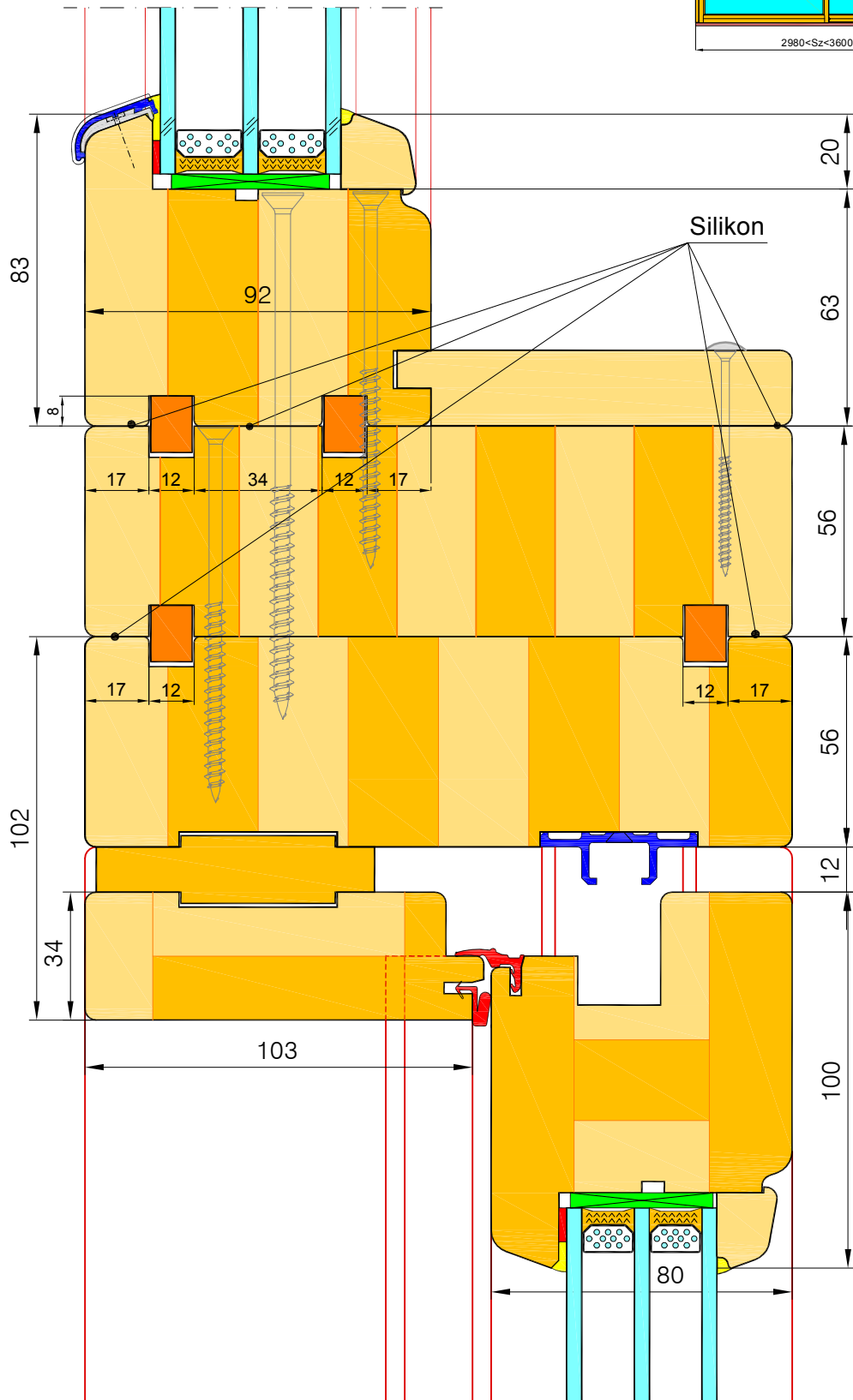
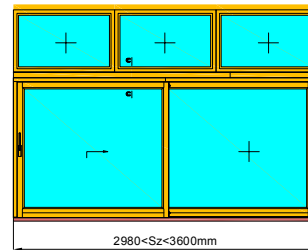






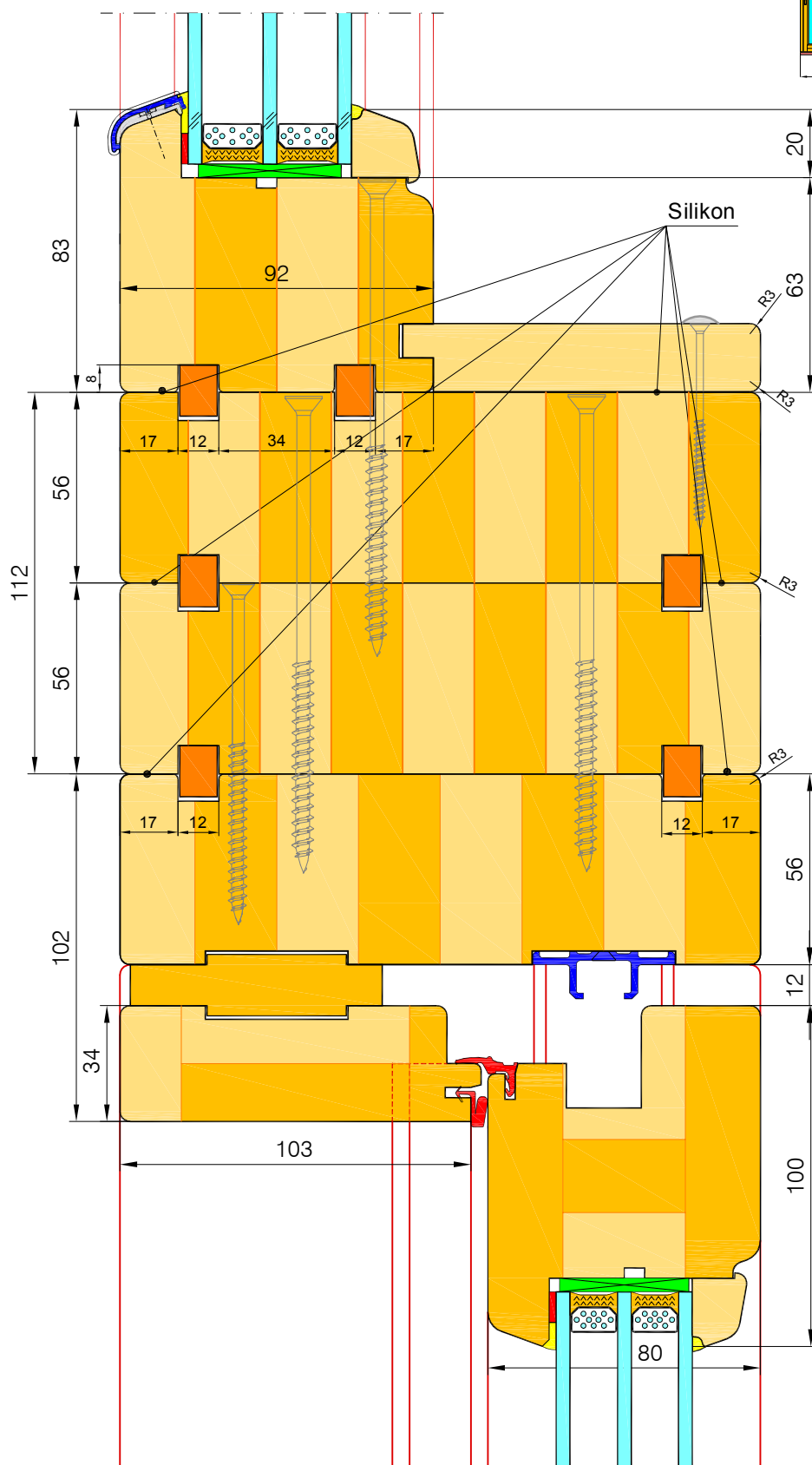
UWAGA: Wykonać nawiercenia pod wkręty montażowe.
Średnica otworu równa średnicy rdzenia wkręta.

C-C

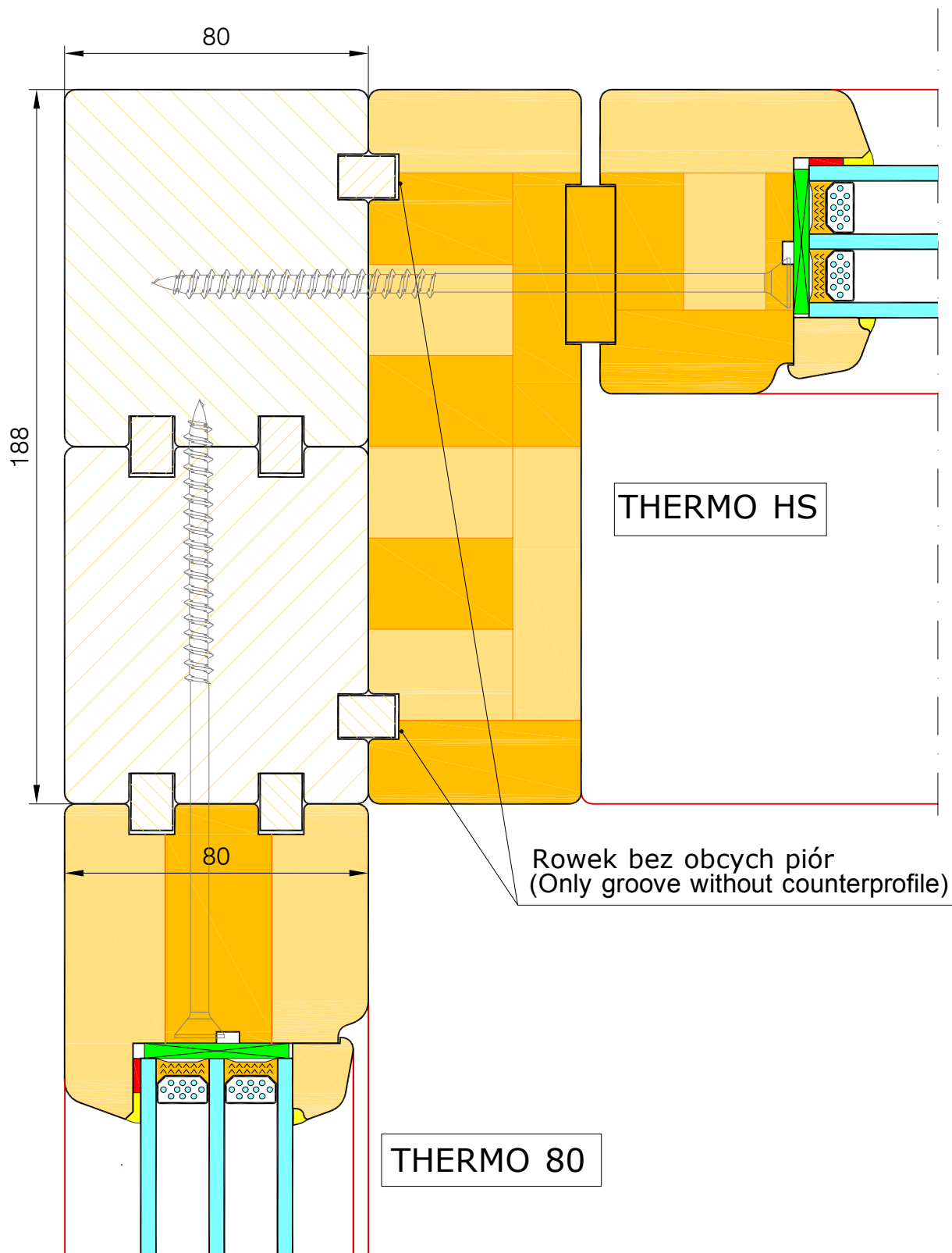


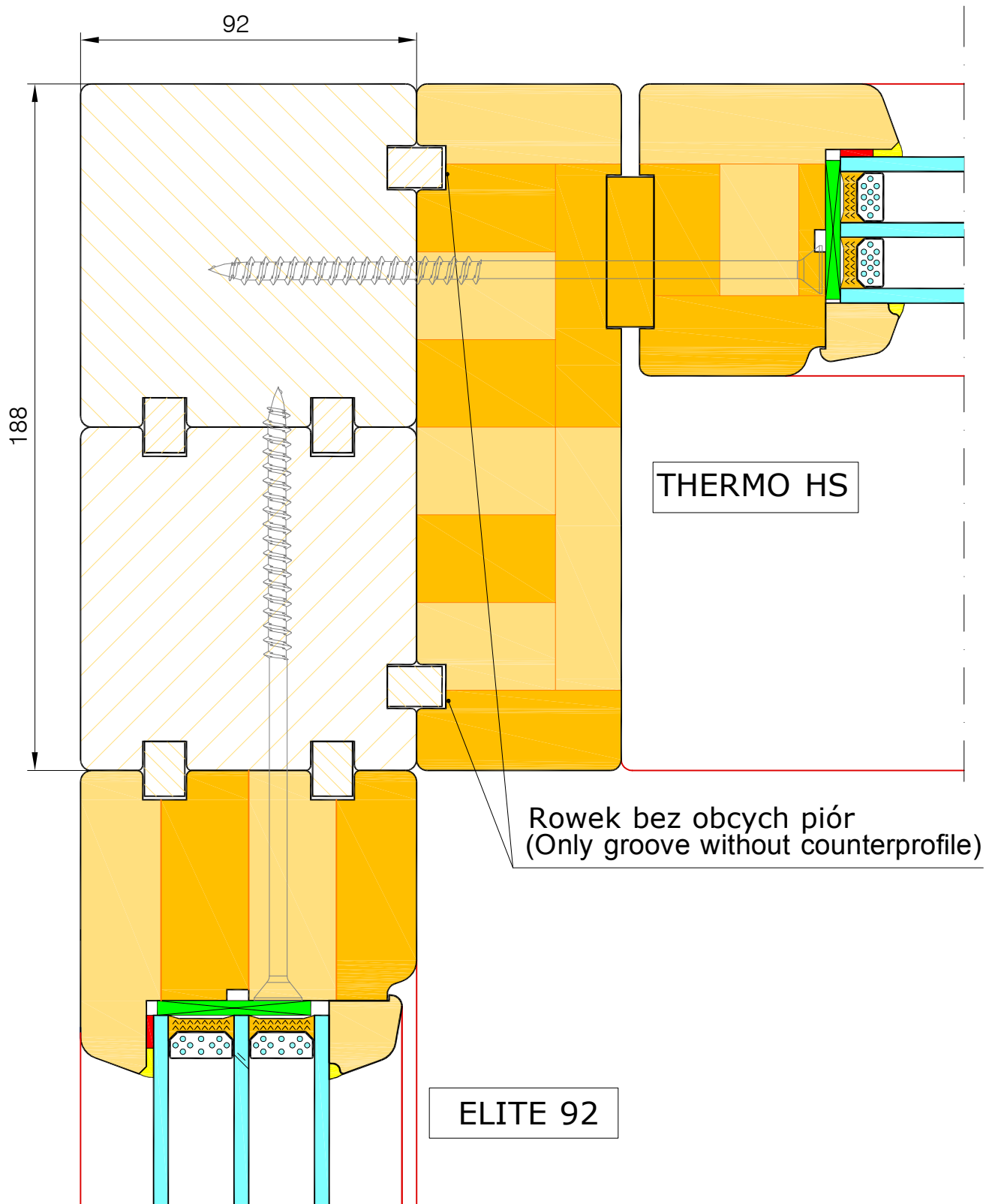
UWAGA: Wykonać nawiercenia pod wkręty montażowe.
Średnica otworu równa średnicy rdzenia wkręta.

D-D

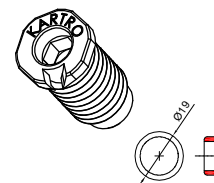
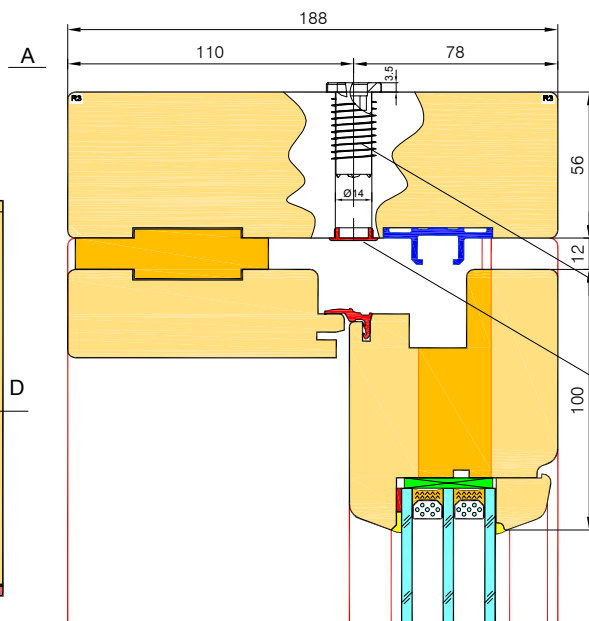
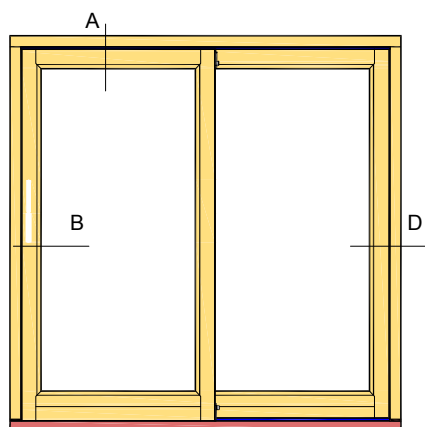


UWAGA: Wykonać nawiercenia pod wkręty montażowe.
Średnica otworu równa średnicy rdzenia wkręta.





THERMO HS - Adjufix



Adjufix

PVC closer
white, brown, beige

sposób użycia adjufiksa

