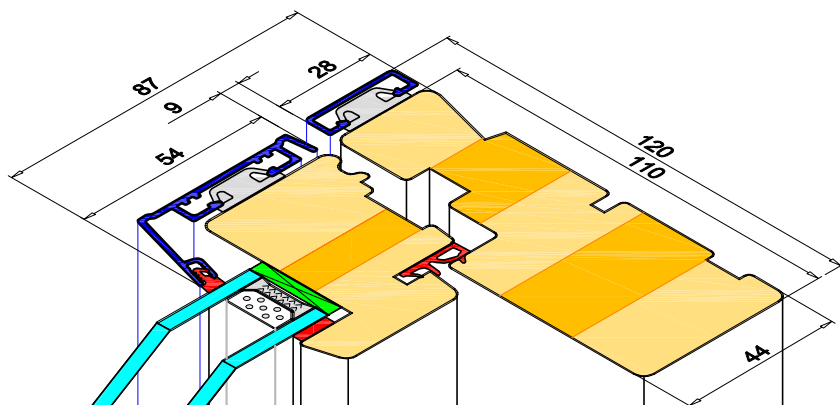
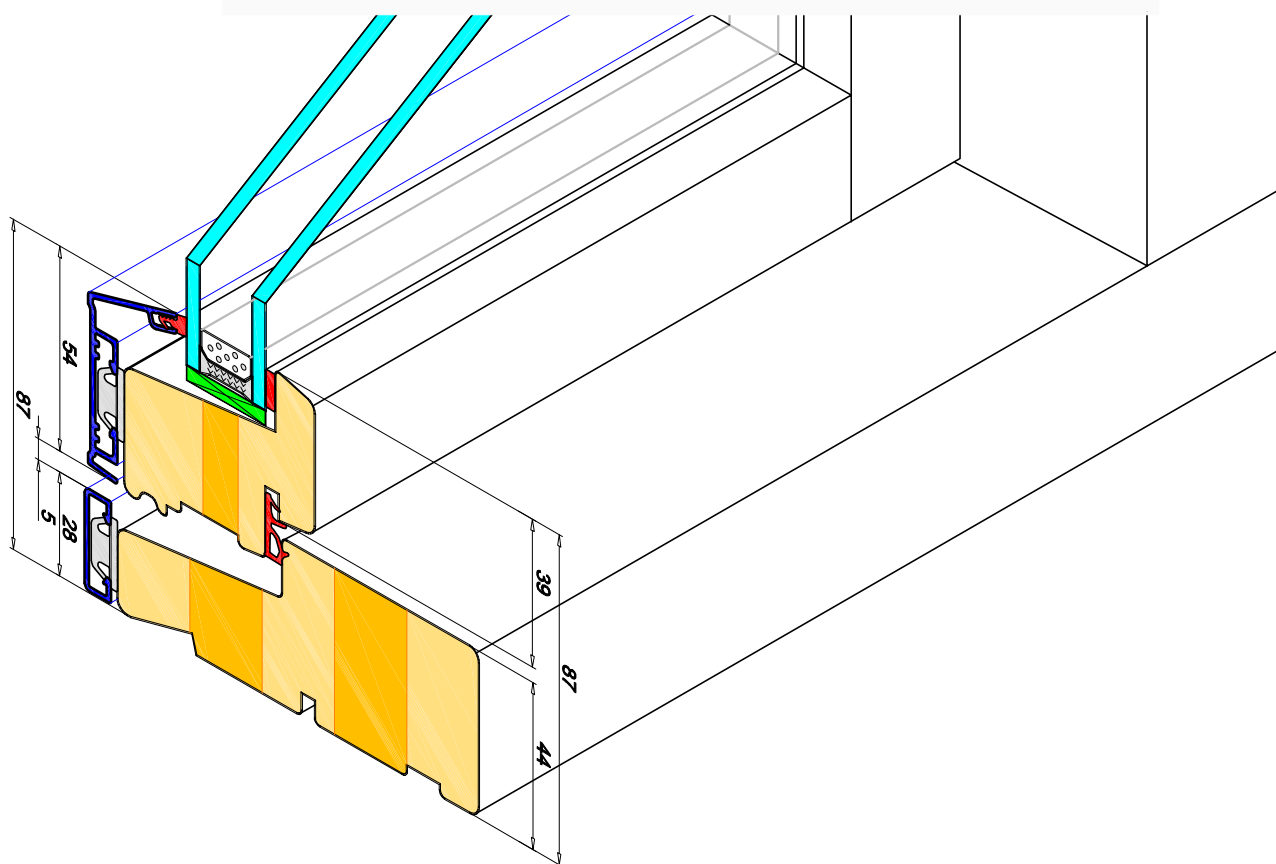
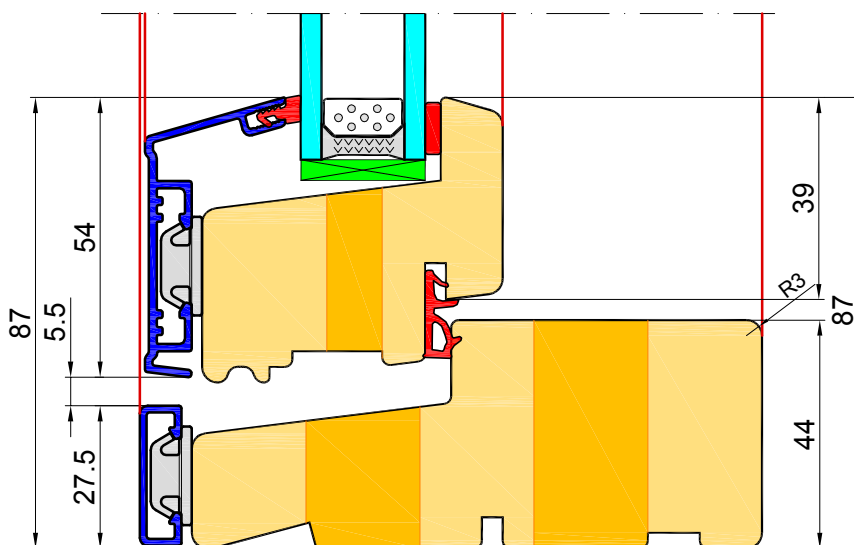
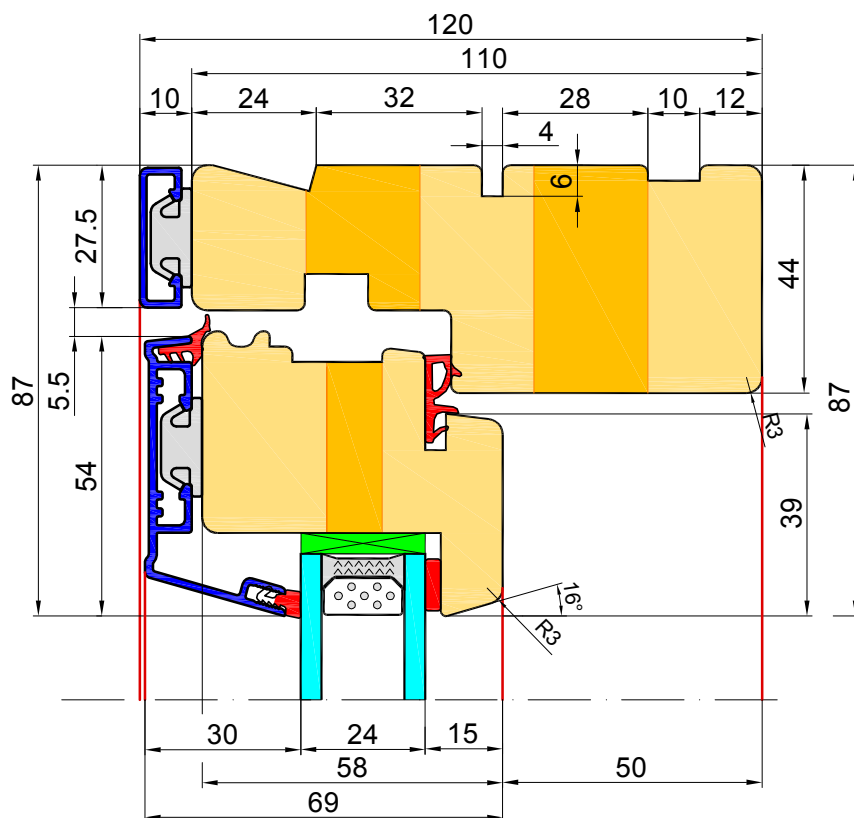
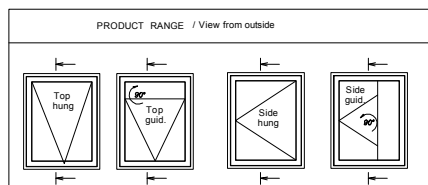
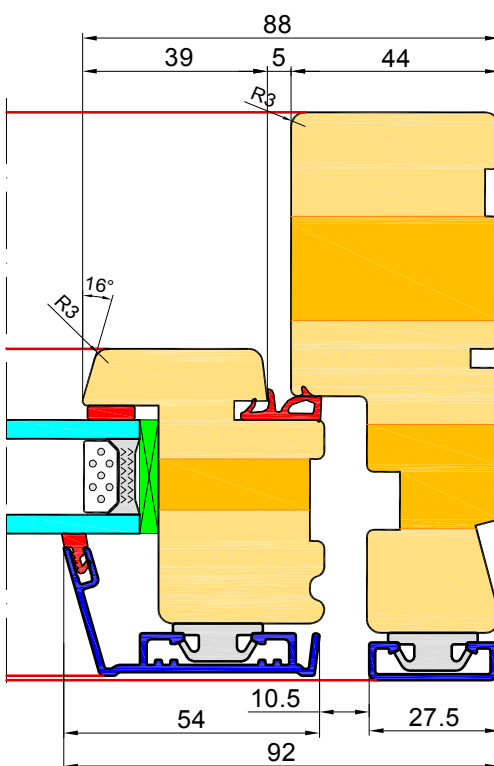
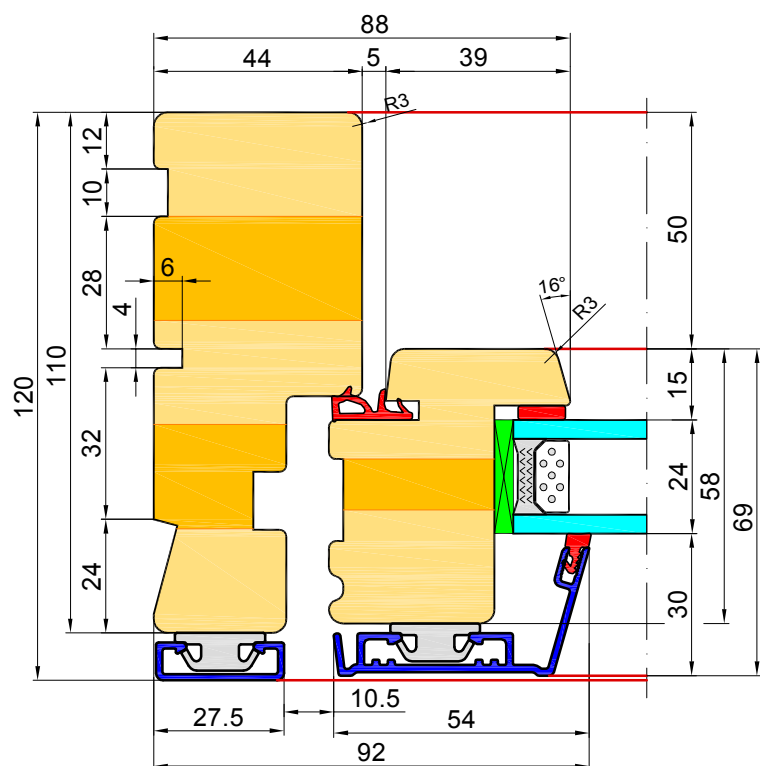
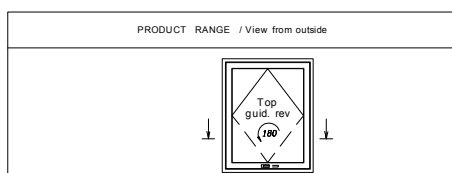
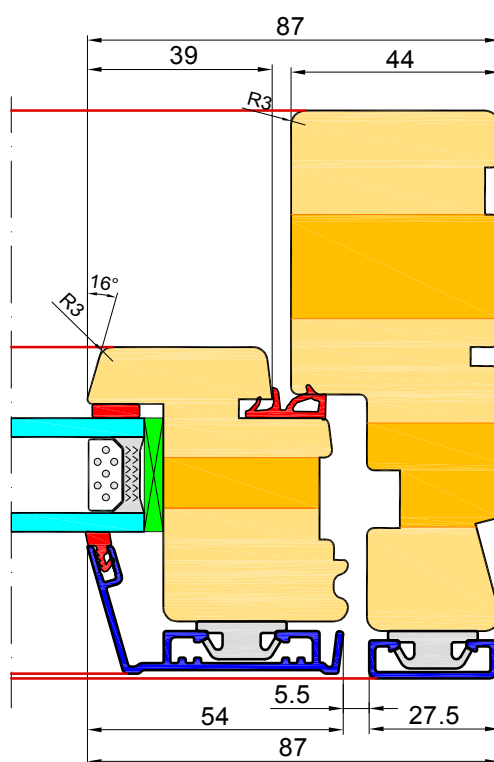
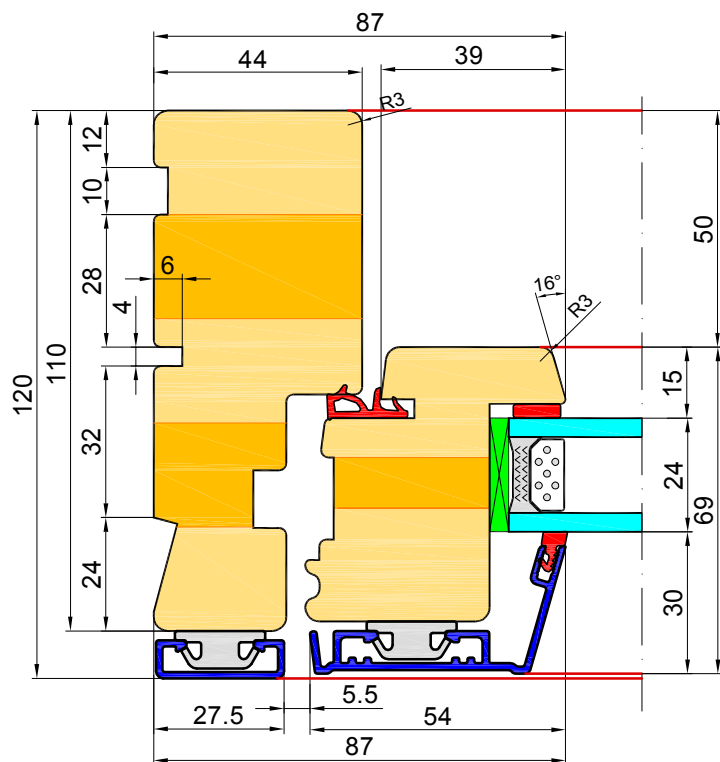
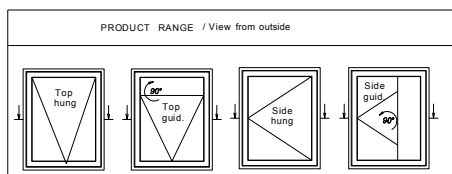


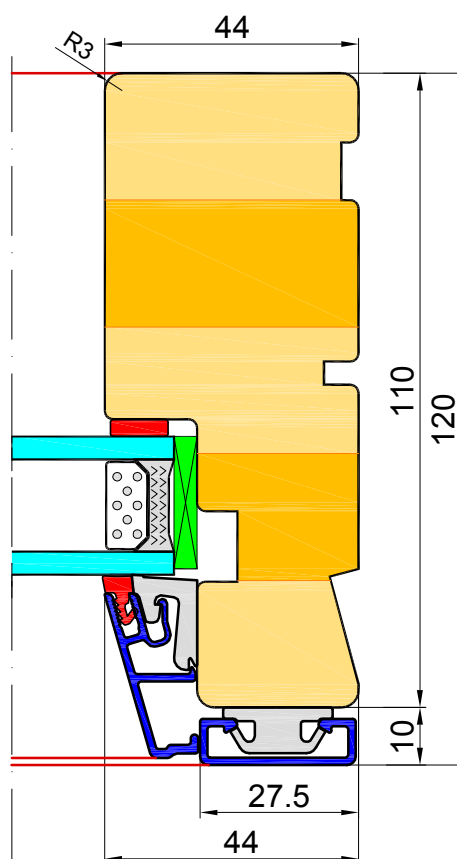
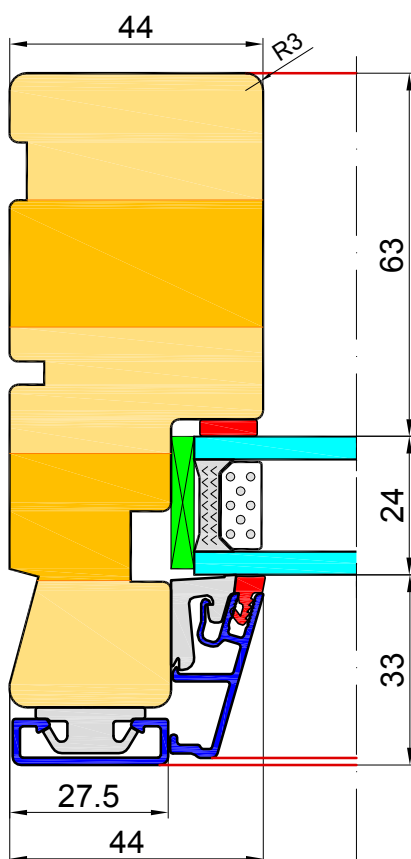
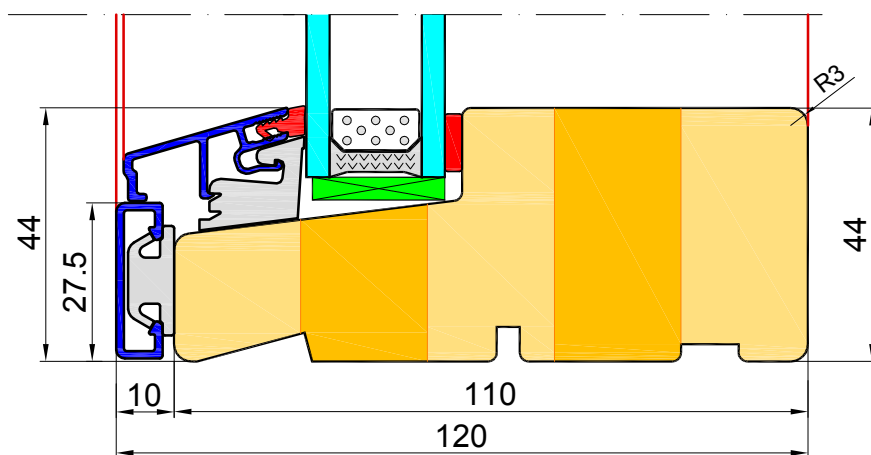
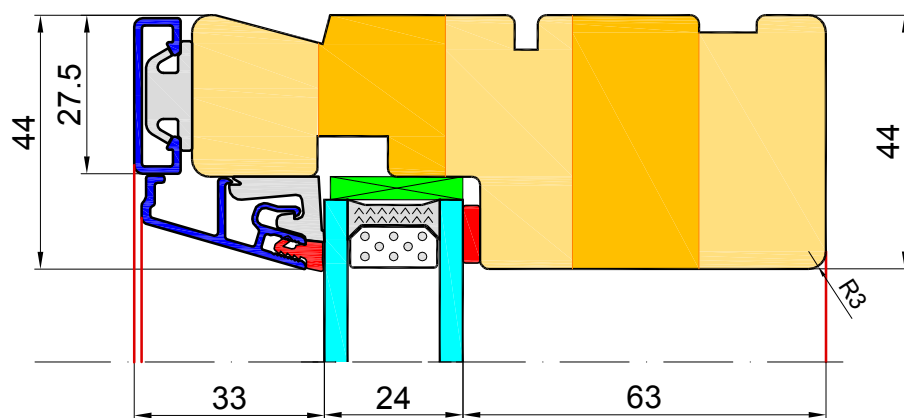
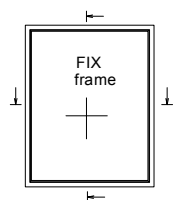


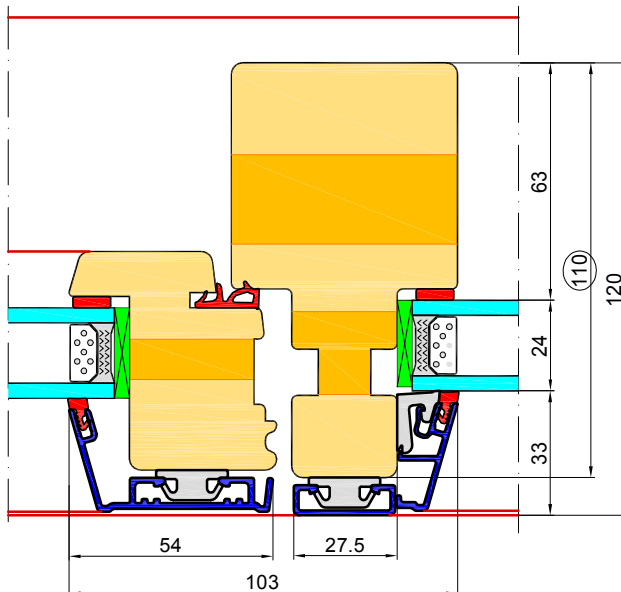
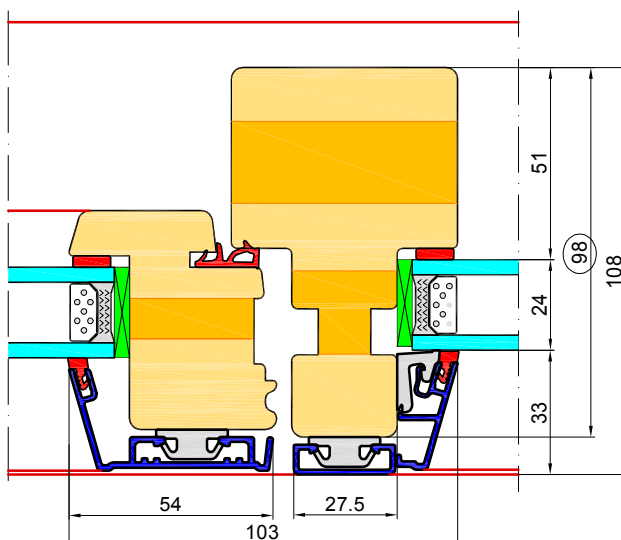
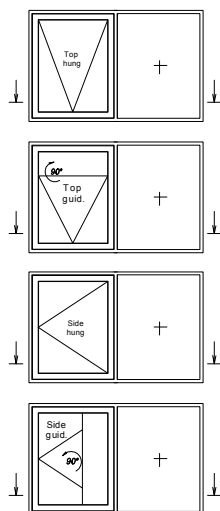
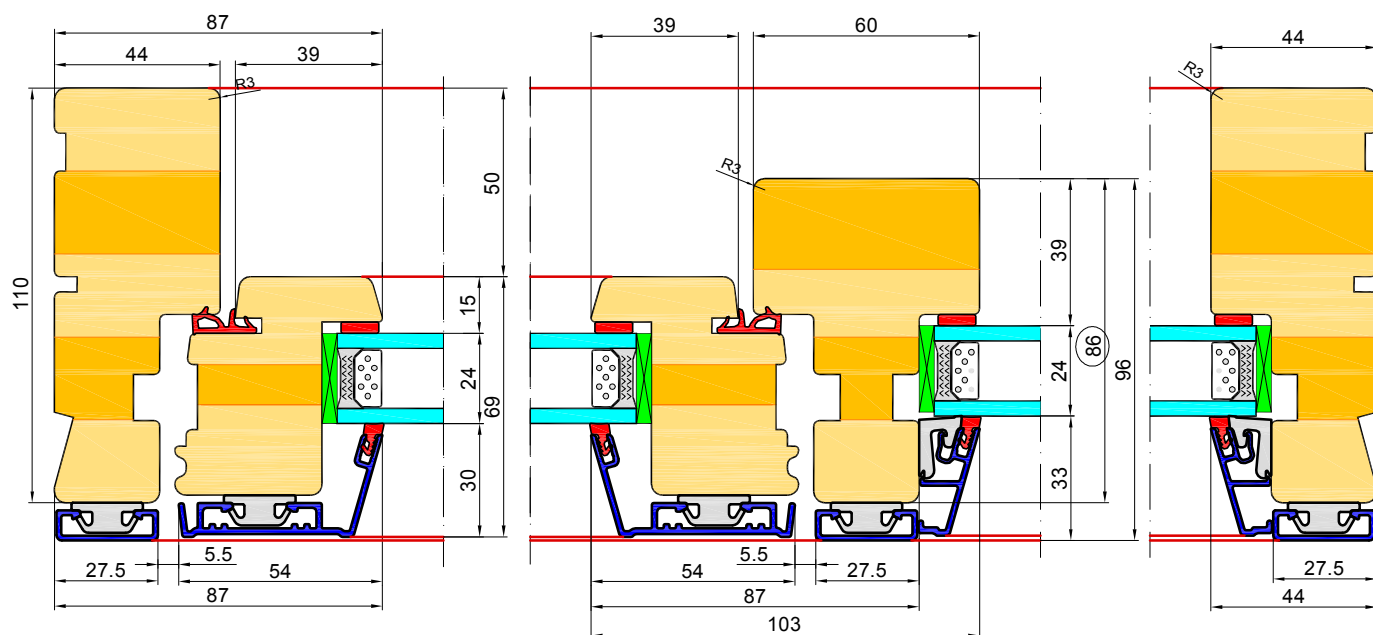
EURO ALU - PROFIL SOFT - OKNO.



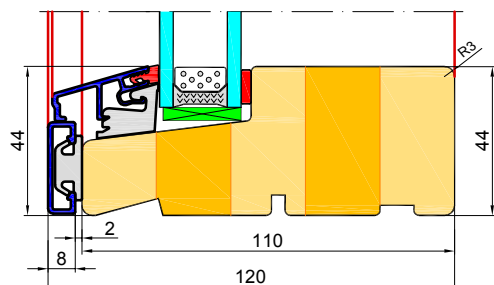
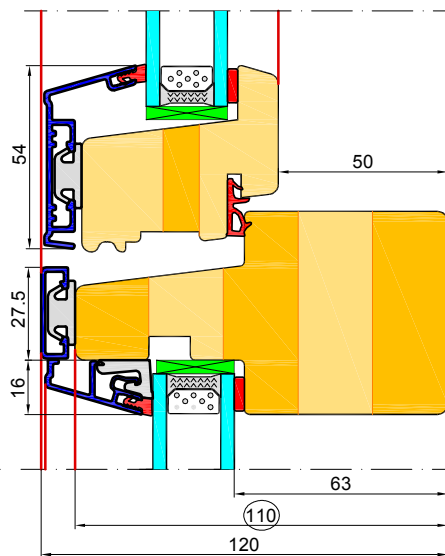
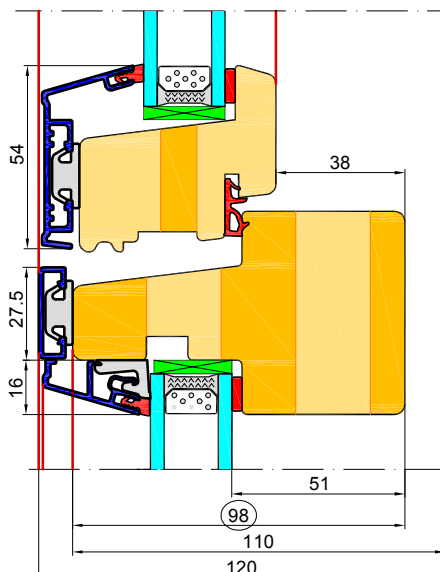
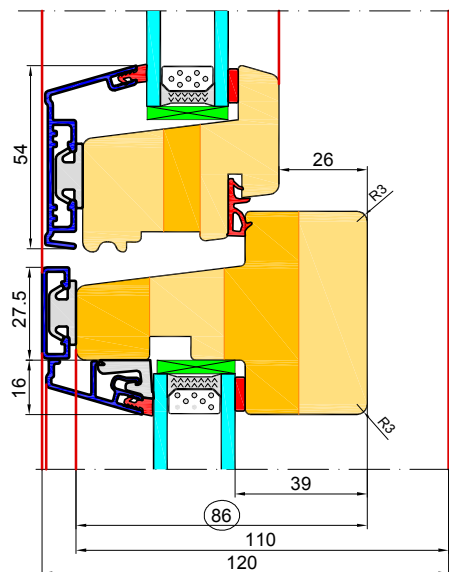
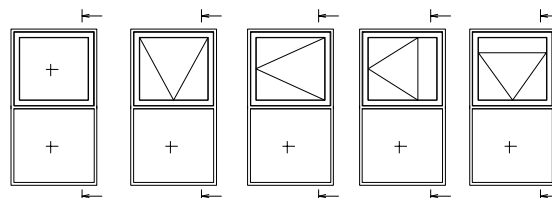
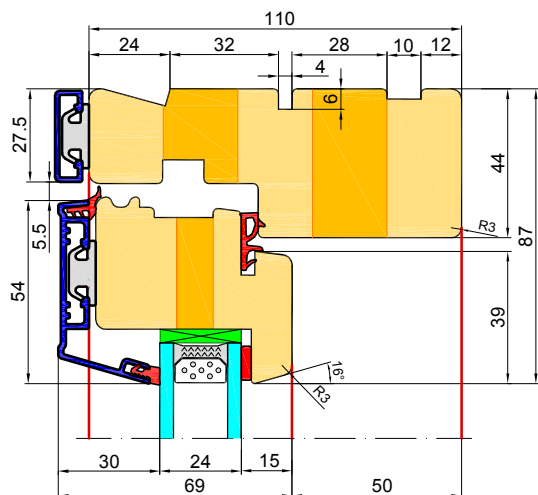




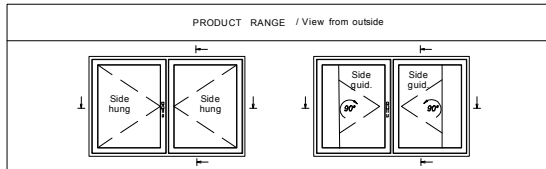




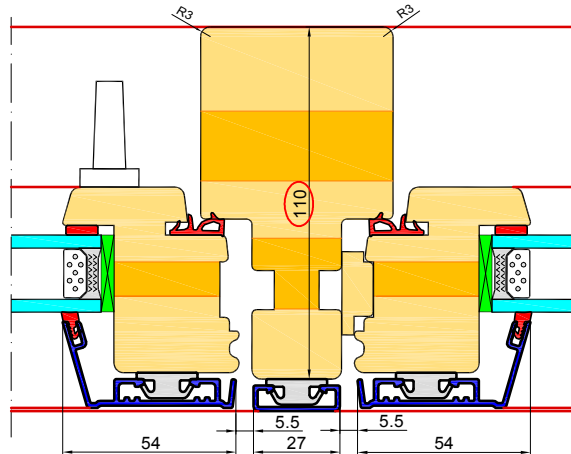
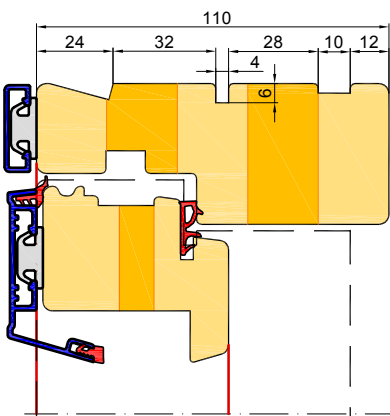
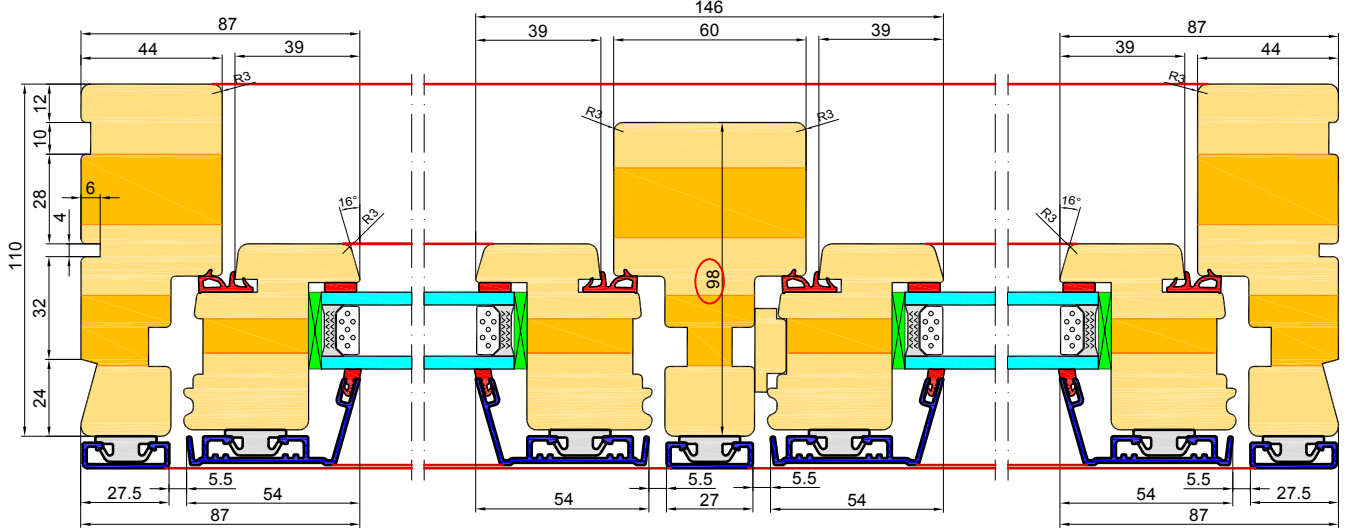
słupek stały:
86mm, 98mm, 110mm



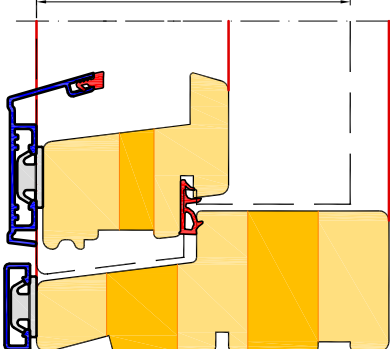
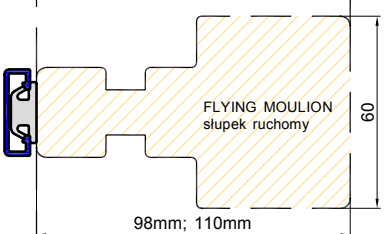
ślepię:
86mm, 98mm, 110mm



FLYING MOULION - słupek ruchomy



słupek ruchomy:
98mm, 110mm

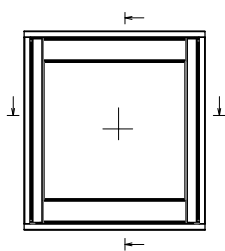


View from inside

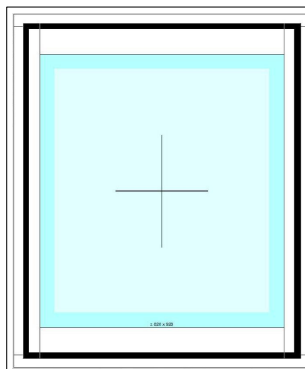
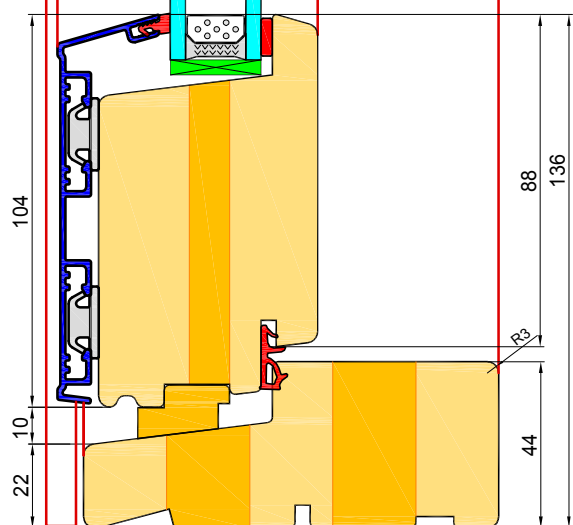
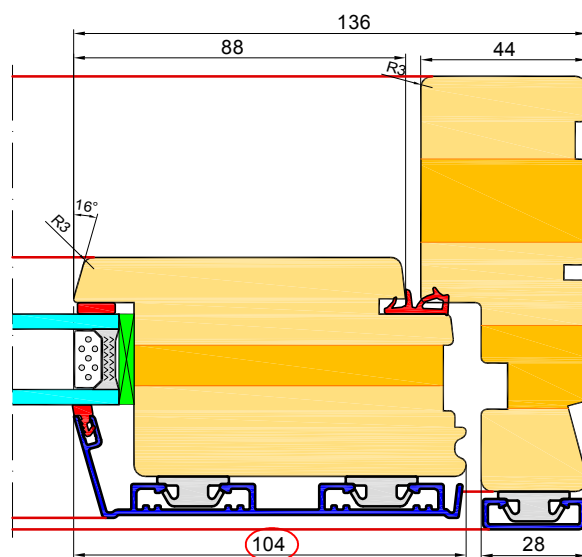
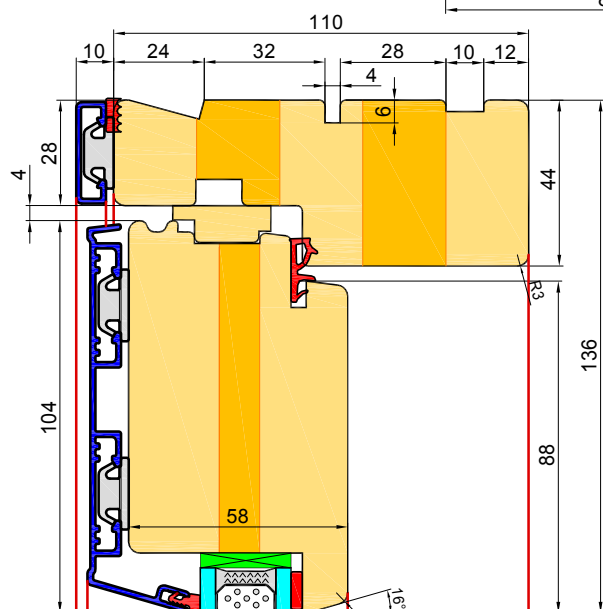
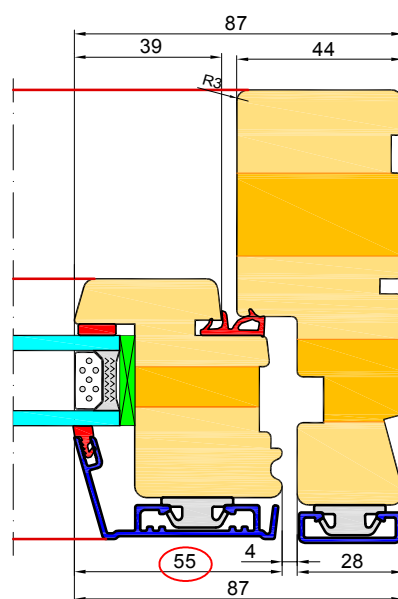
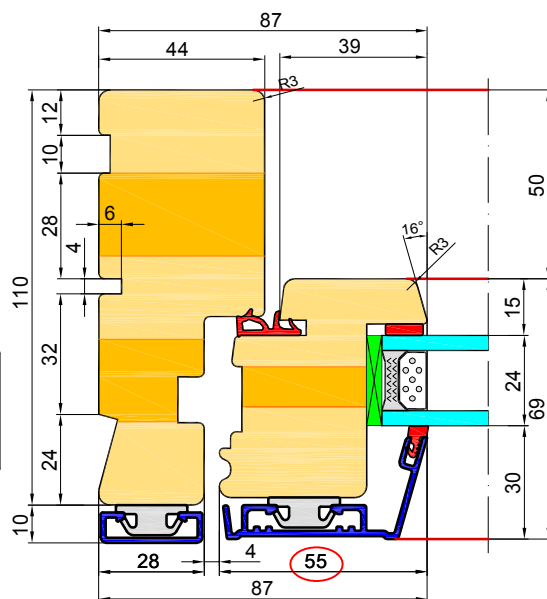
Linia odniesienia

Skrzydło: EURO_1_SKRZ
Okucie: EURO-SG_90-FE

EURO-SH	Side hung (otwierane na zewnątrz)
EURO-SH_A	Side hung H-aczyki (otwierane na zewnątrz)
EURO-TH_A	Top hung H-aczyki (otwierane na zewnątrz)
EURO-SG_90	Side Swing 90 (otwierane na zewnątrz)
EURO-SG_90_A	Side Swing 90 H-aczyki (otwierane na zewnątrz)
EURO-TG_90	Topguided (odchylane na zewnątrz)
EURO-TG_90_A	Topguided H-aczyki (odchylane na zewnątrz)
EURO-TG_180	TopTurn 180 (otwierane na zewnątrz)
EURO-FS	Włazna (skrajnie odchylane)
EURO-SG_90-FE	Side Swing 90 słupek ruchomy (otwierane na zewnątrz)
EURO-FE	Side hung słupek ruchomy (otwierane na zewnątrz)
EURO-TG_90_OH	Topguided (odchylane na zewnątrz) TYŁKO ZAWIASY



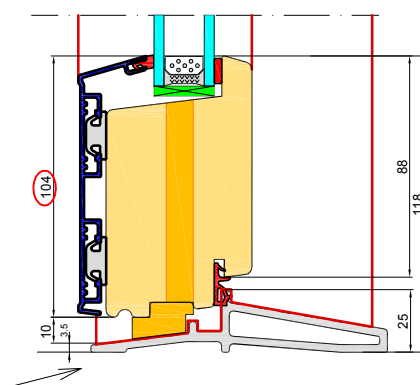
Wyrównanie w witrynie:
- boczne 55 lub 104mm,
- górne i dolne 104mm.

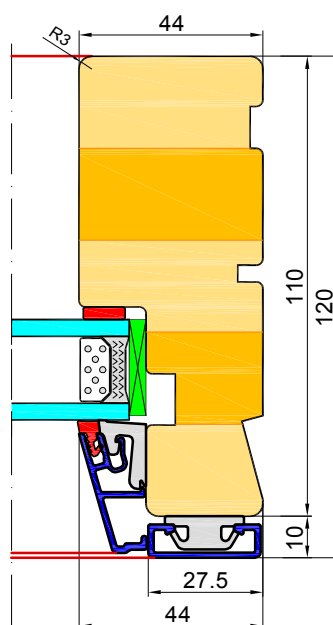
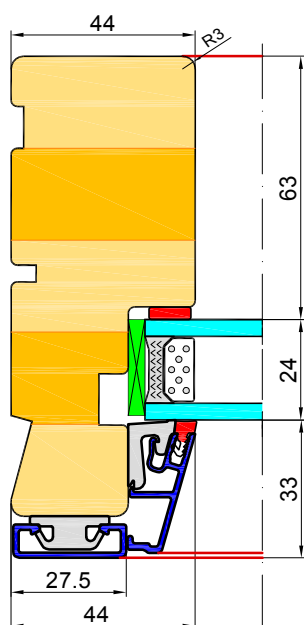
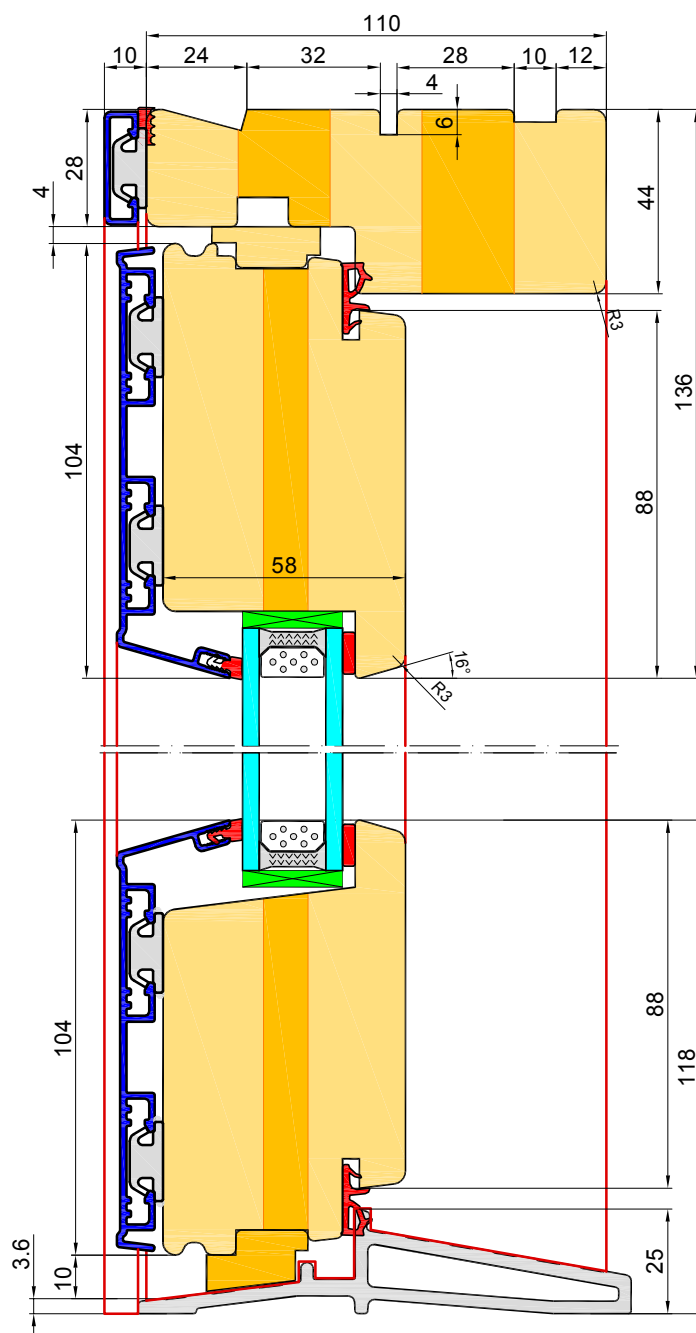
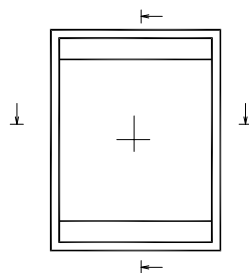


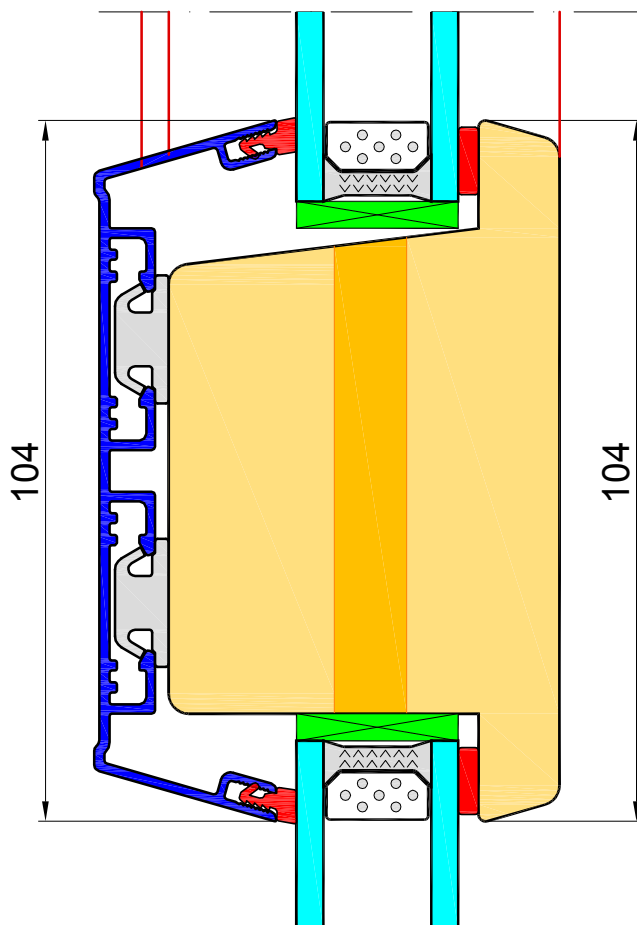
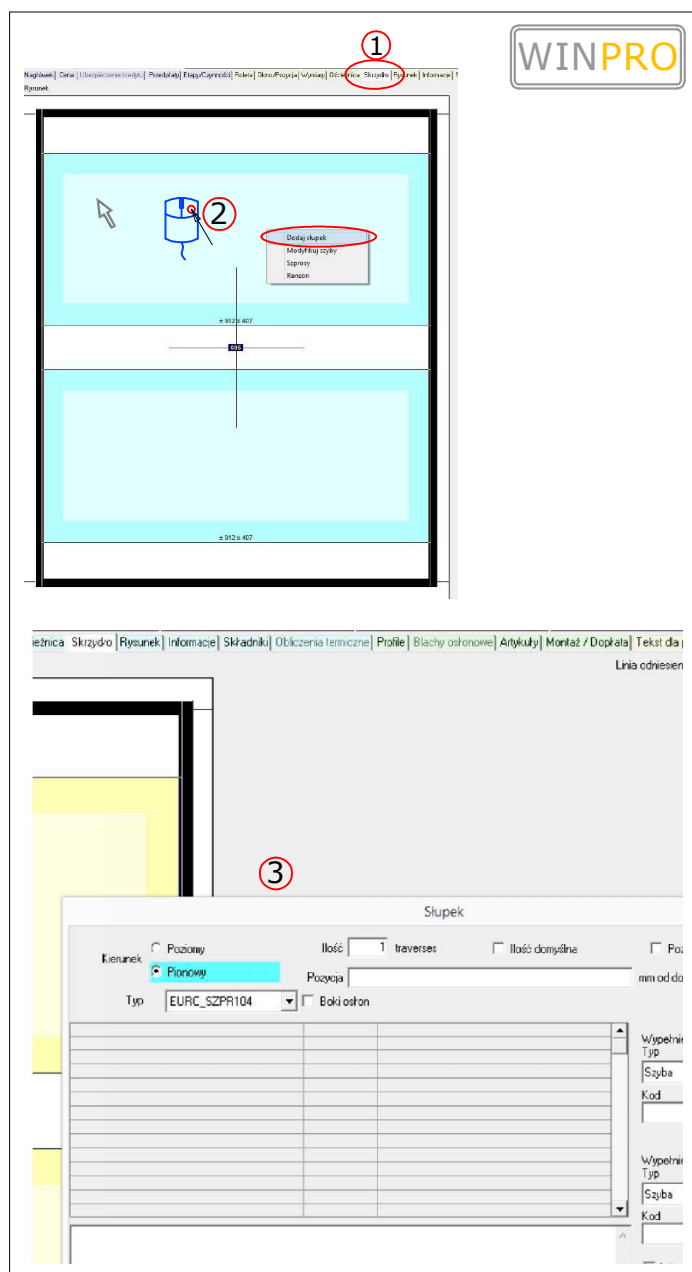
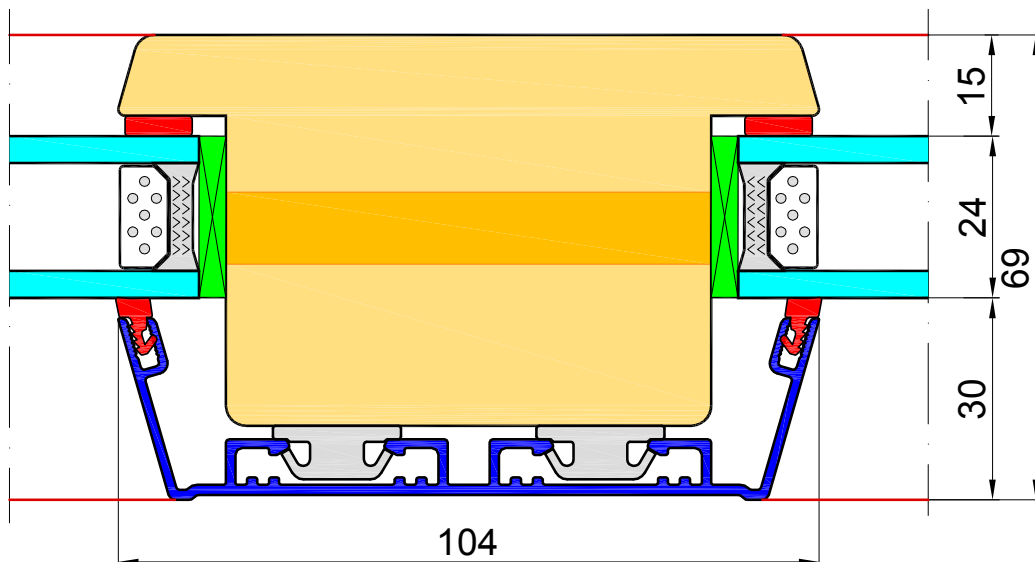
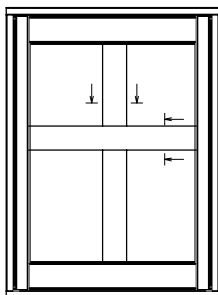
WINPRO

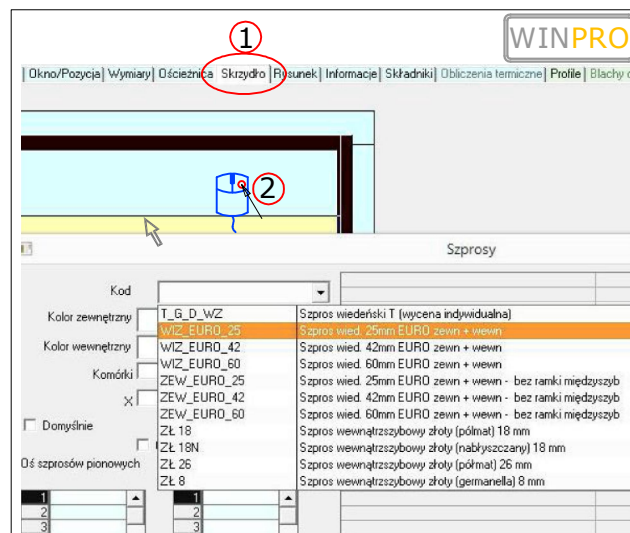
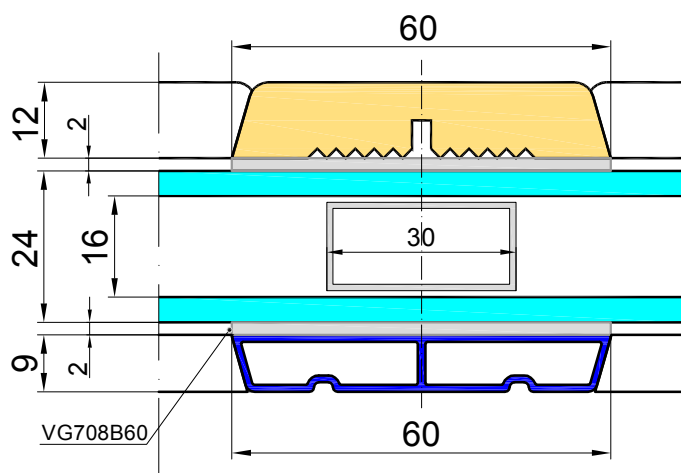
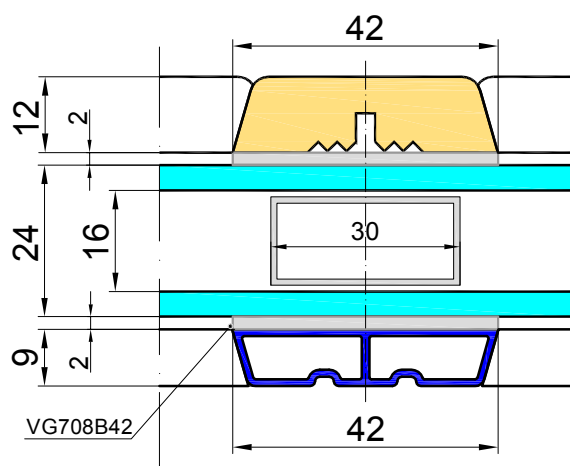
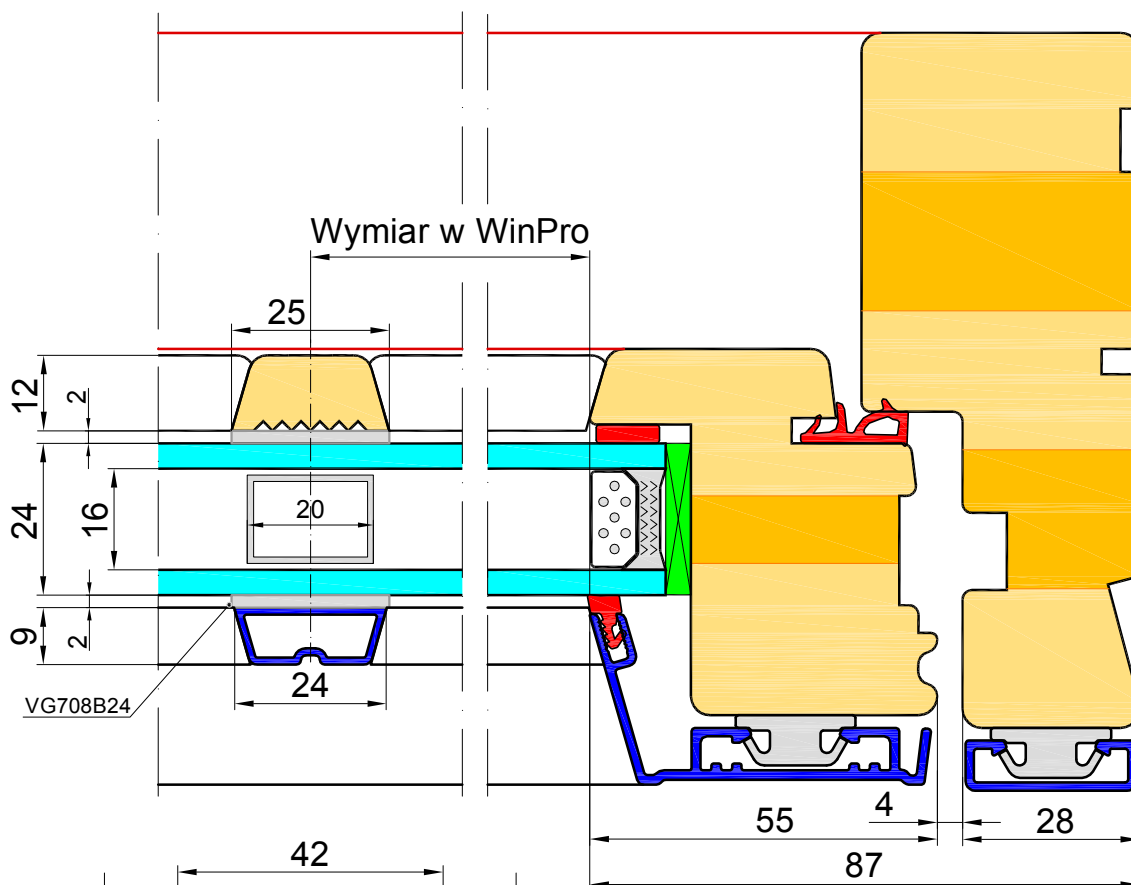
Skrzydło	EURO_FIK
Okucie	EURO_FF
Wypełnienie	Szyba
Szyba	
Wyrównanie górne	Tak
Wyrównanie dolne	Tak
Wyrównania boczne	55 mm
Nie	
55 mm	
104 mm	
Profil wykonany z tworzywa sztucznego	PC/PMMA

Próg: drewniany fiberglass



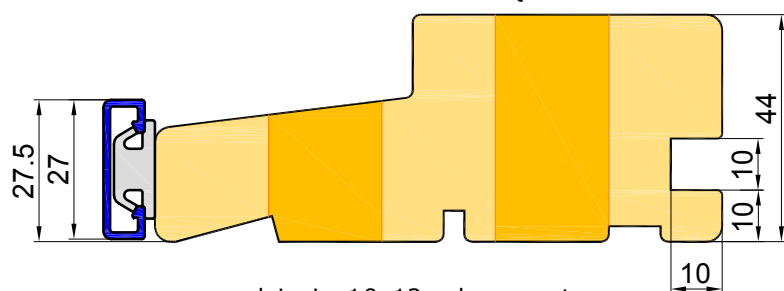




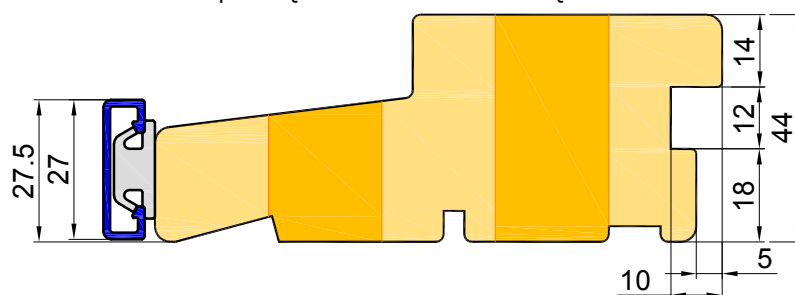


1. THRESHOLD 44mm.

rowek 10x10 od wewnątrz

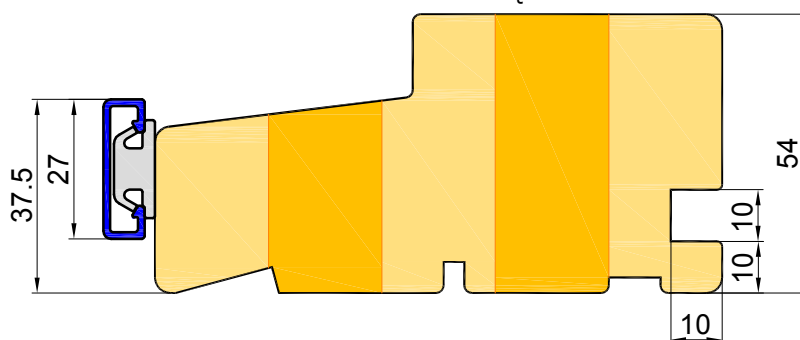


podcięcie 10x12 od wewnątrz

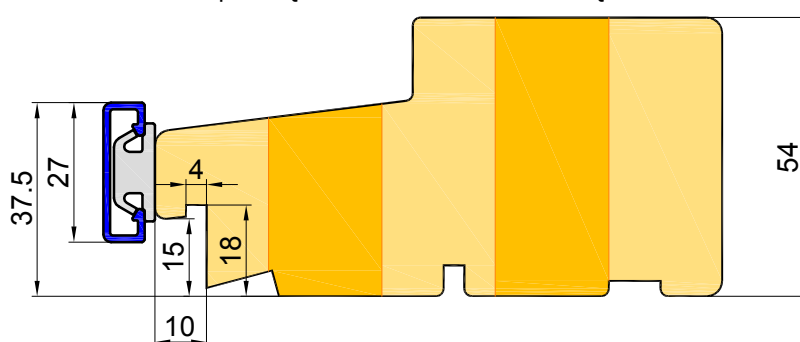


2. Próg 54mm.

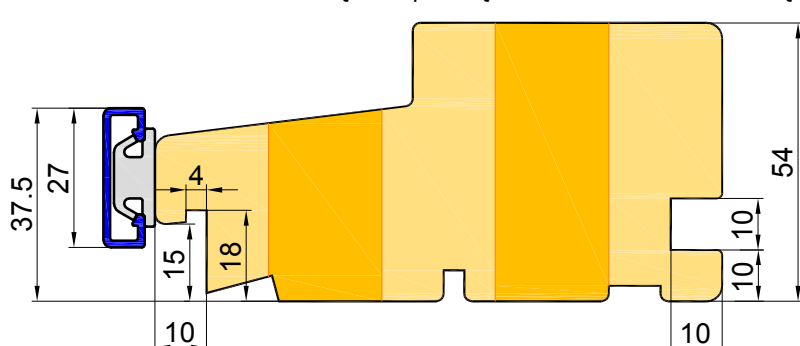
rowek 10x10 od wewnątrz



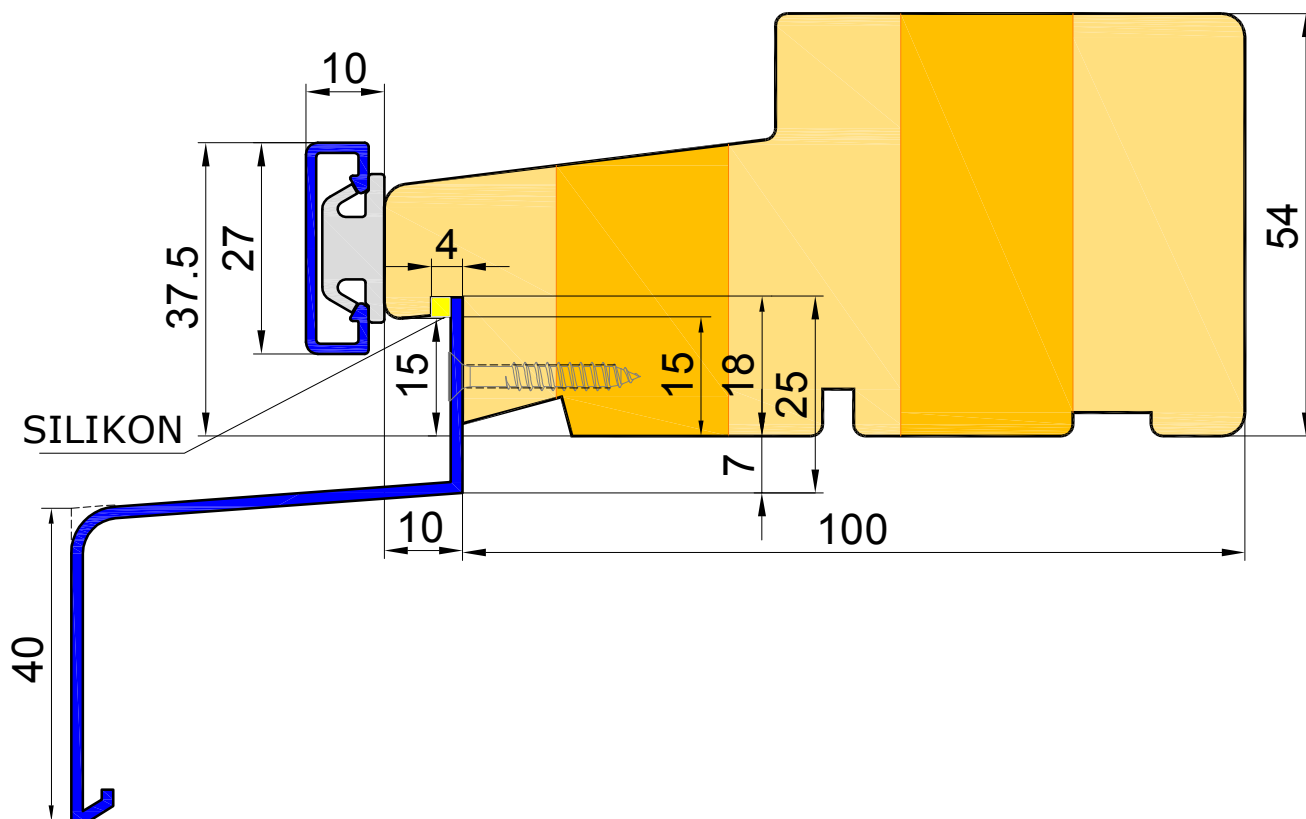
podcięcie 10x15mm od zewnątrz



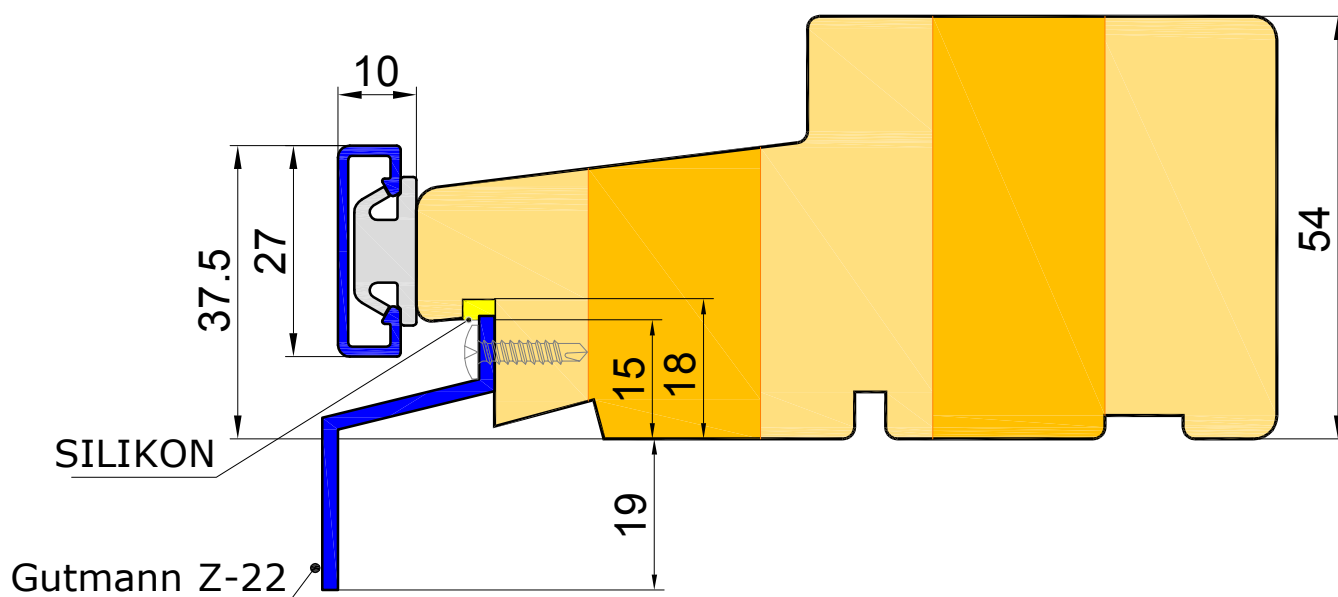
rowek 10x10 od wewnątrz i podcięcie 10x15mm od zewnątrz

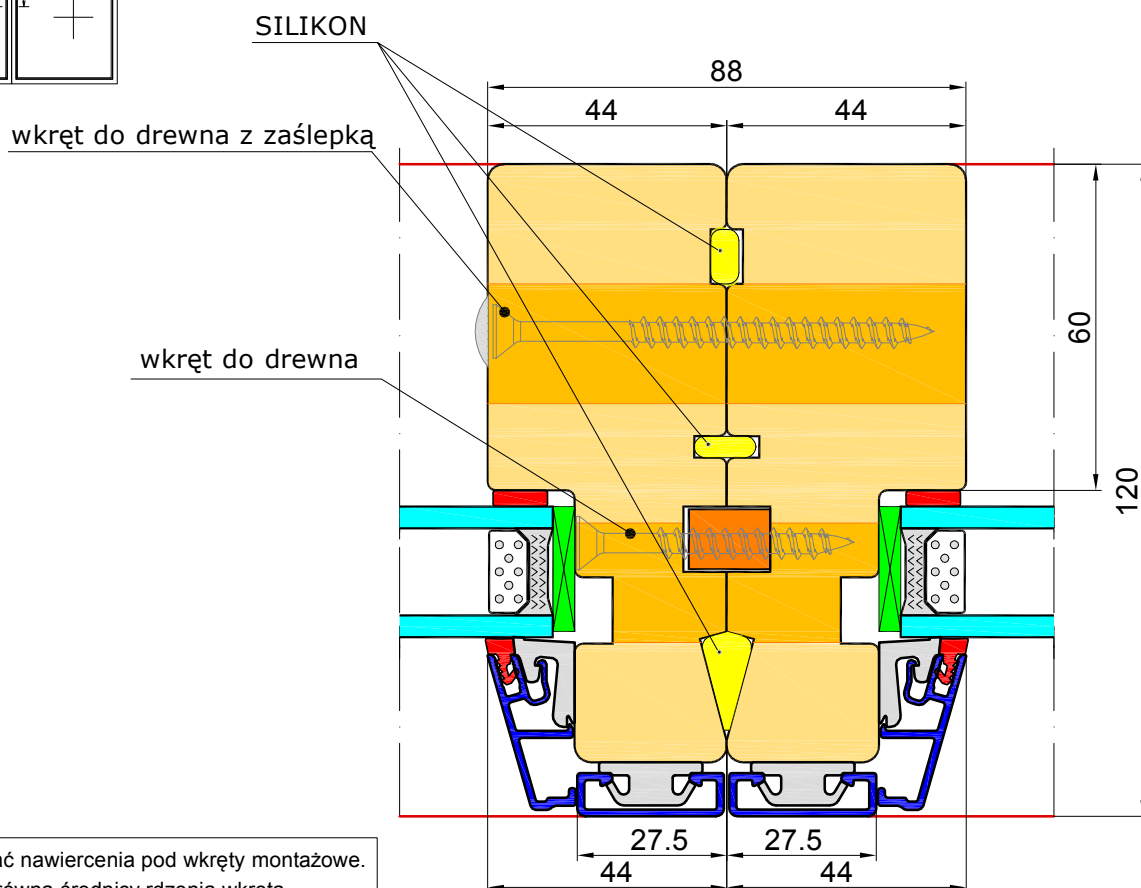
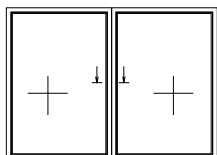
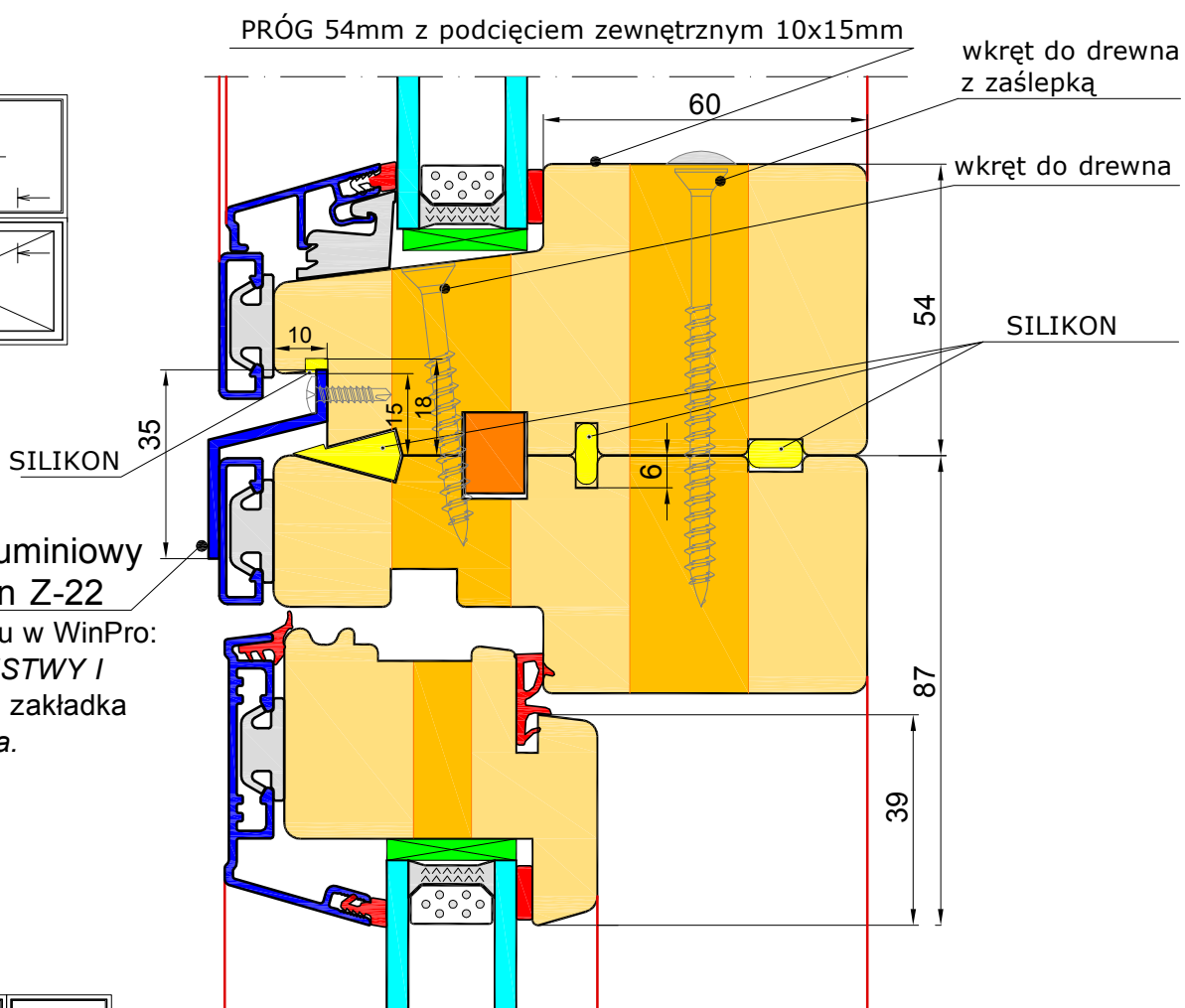
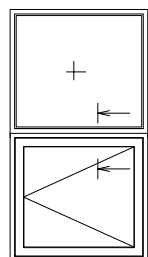


Aluminiowy parapet i podcięcie 10x15mm od zewnątrz

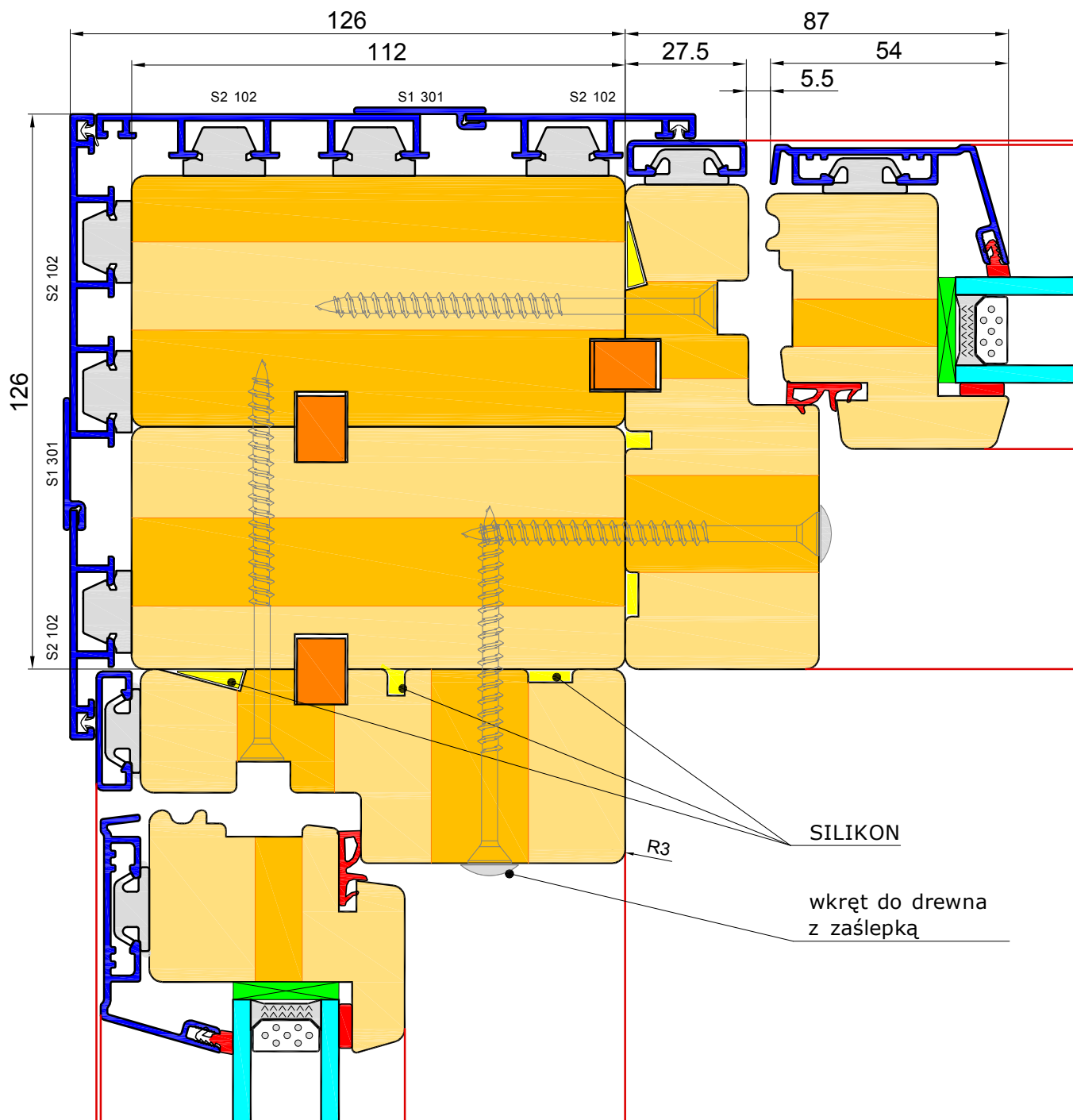
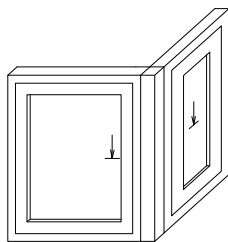


Gutmann Z-22 and cutting 10x15 mm from outside



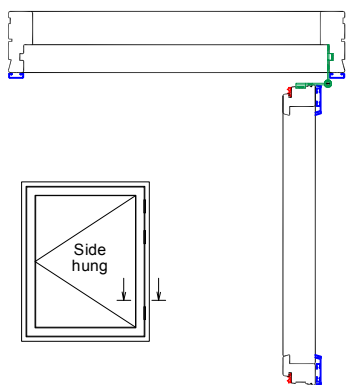


UWAGA: Wykonać nawiercenia pod wkręty montażowe.
Średnica otworu równa średnicy rdzenia wkręta.

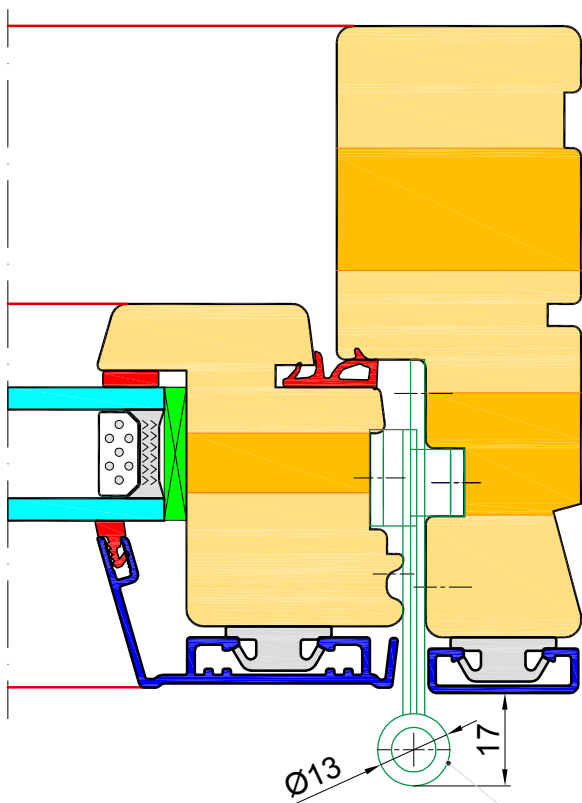
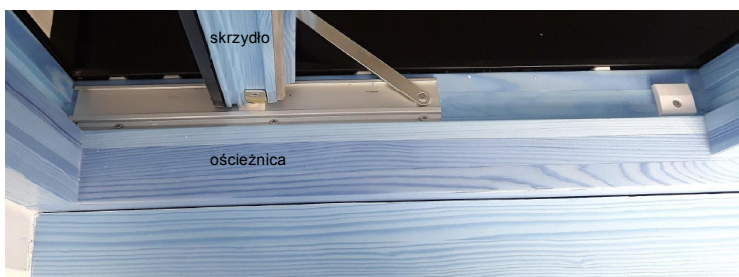
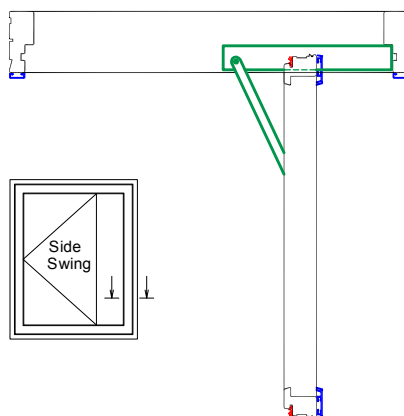


UWAGA: Wykonać nawiercenia pod wkręty montażowe.
Średnica otworu równa średnicy rdzenia wkręta.

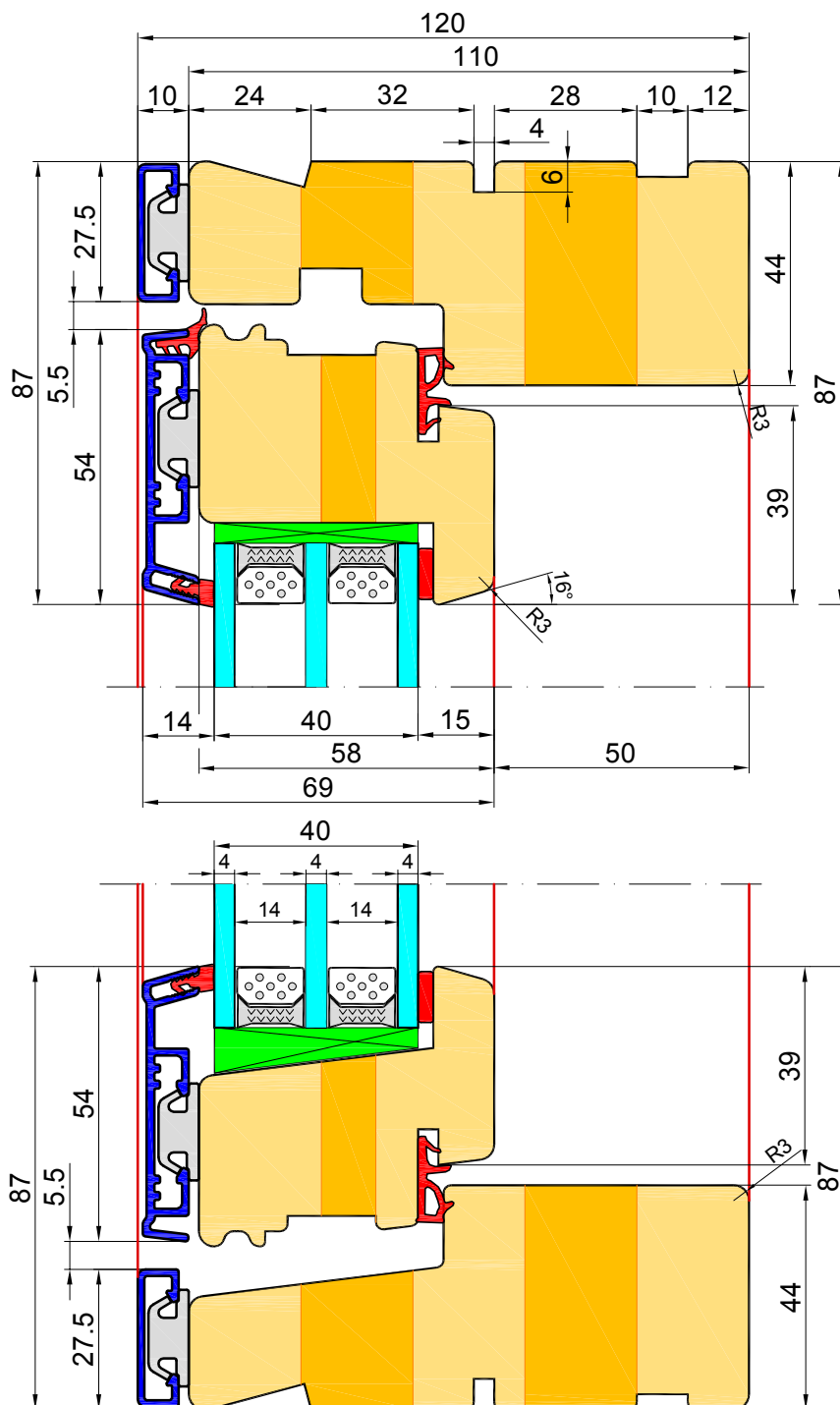
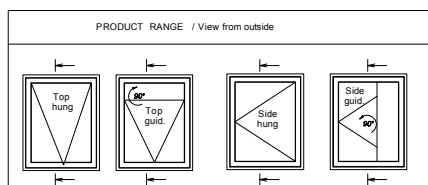
EURO ALU
side hung

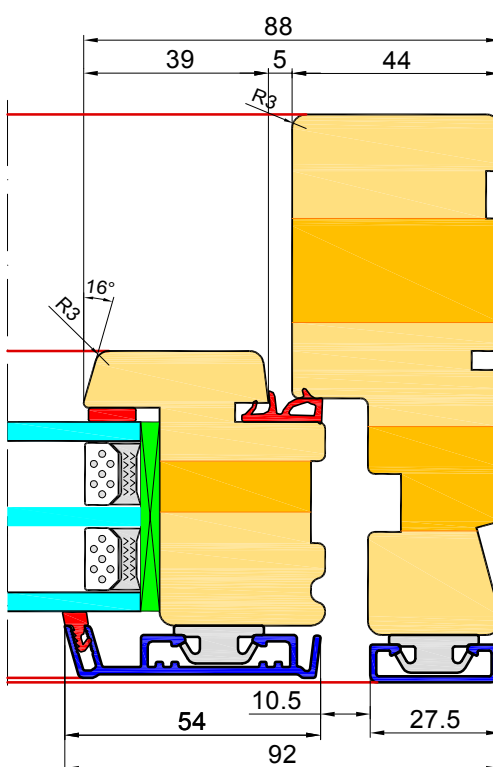
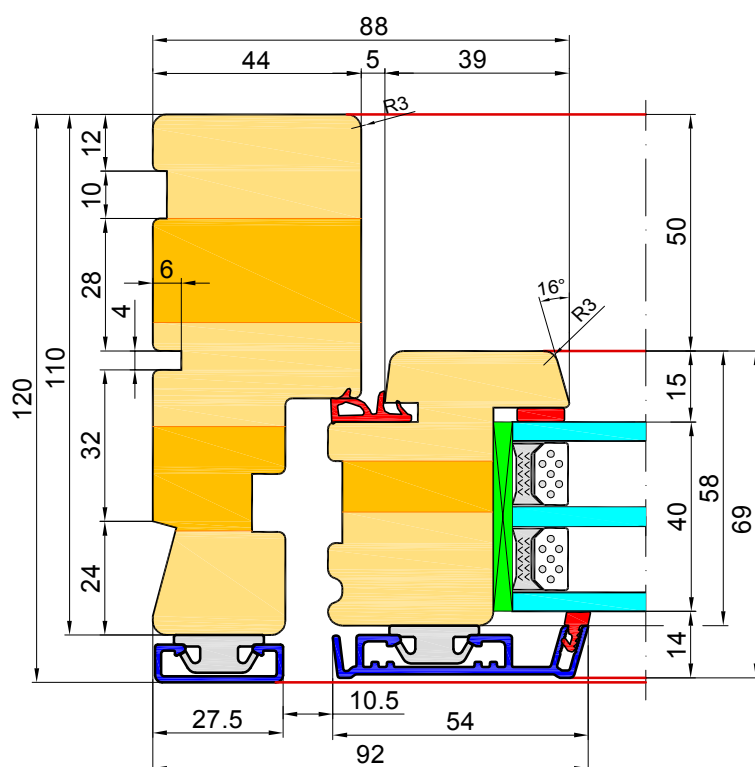
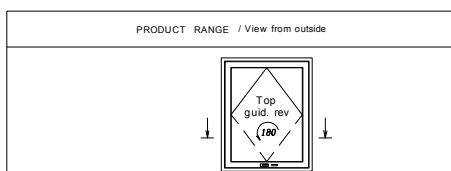
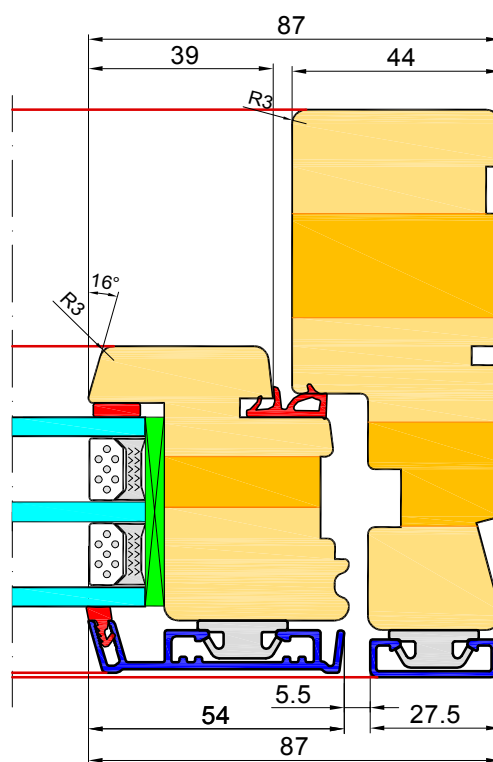
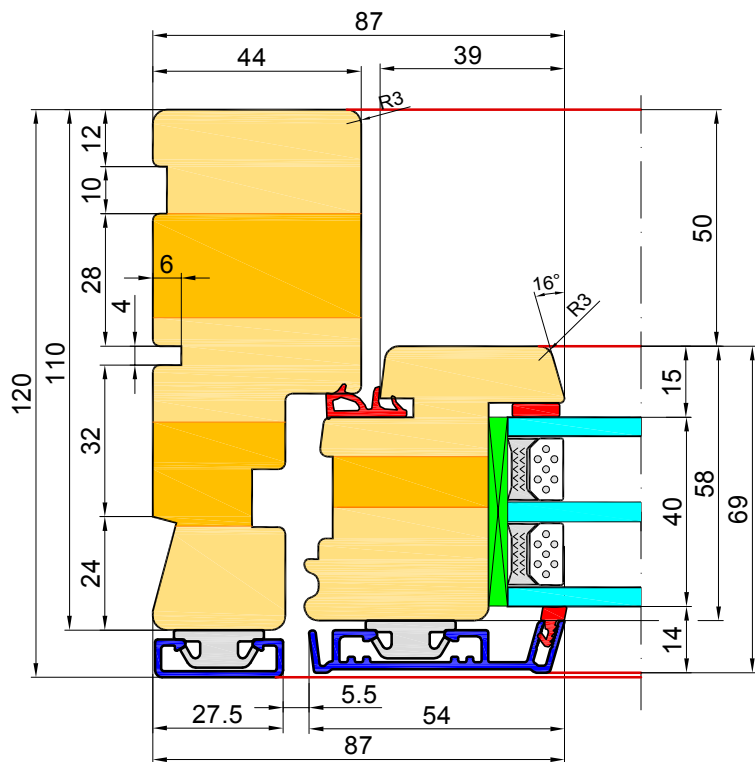
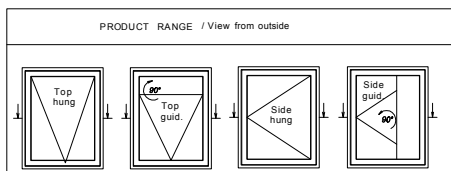


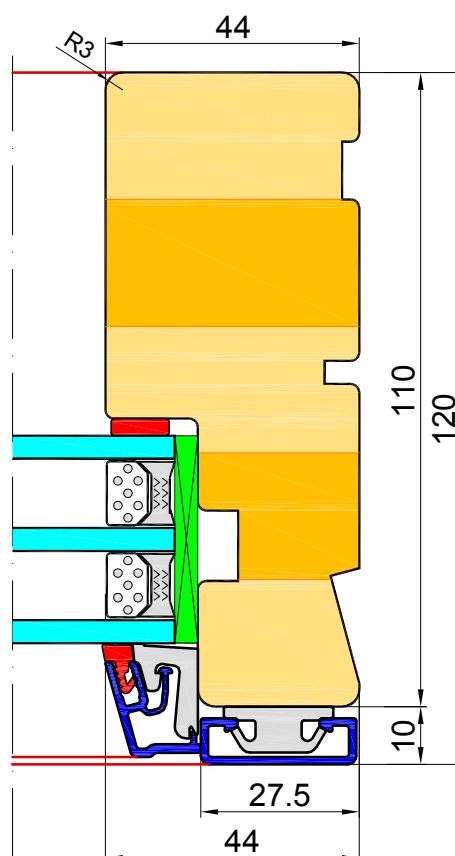
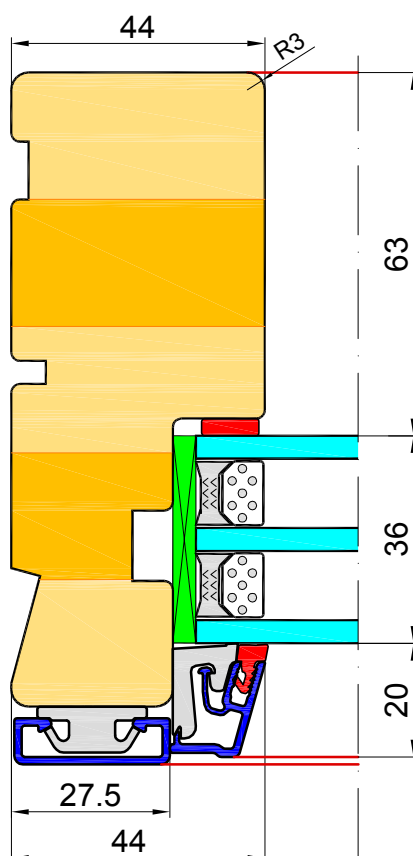
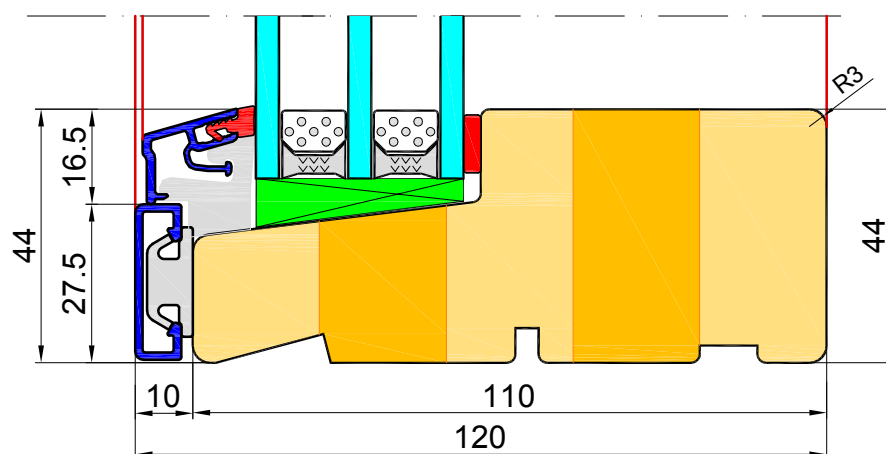
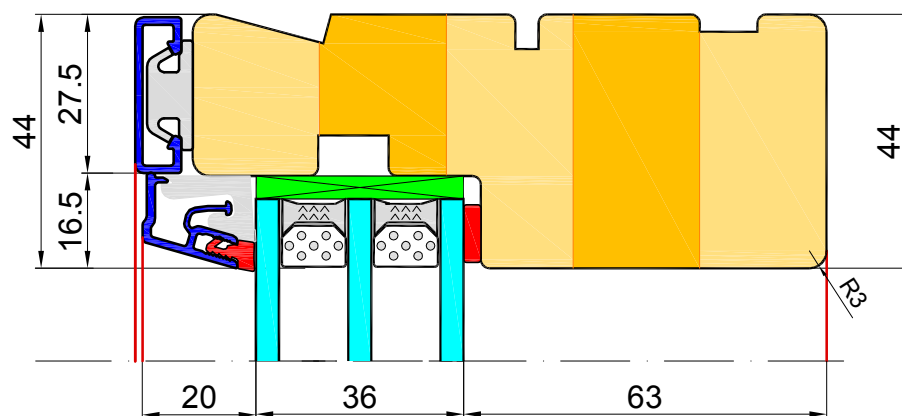
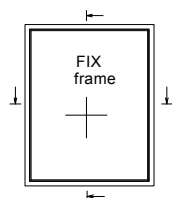
EURO ALU
side swing

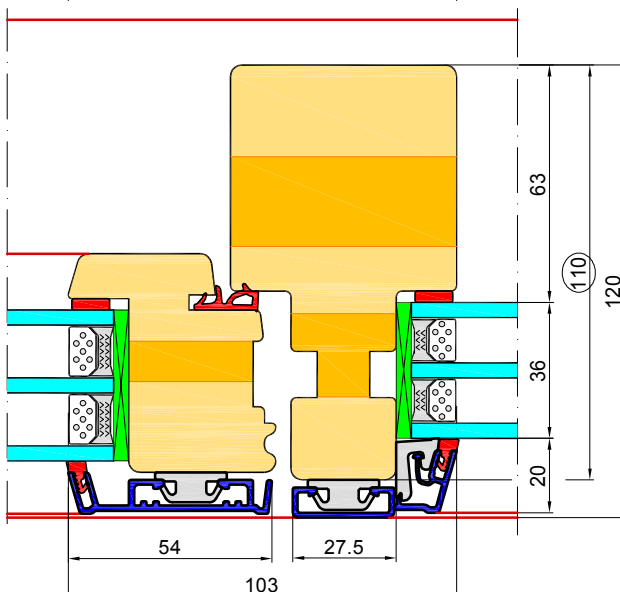
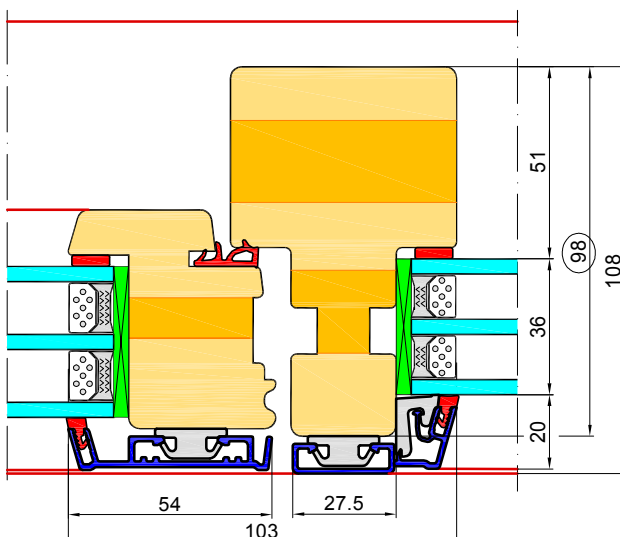
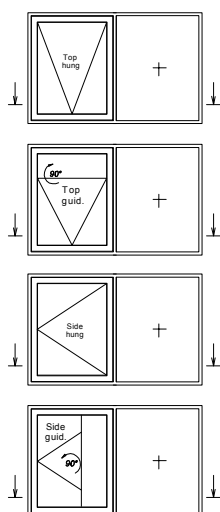
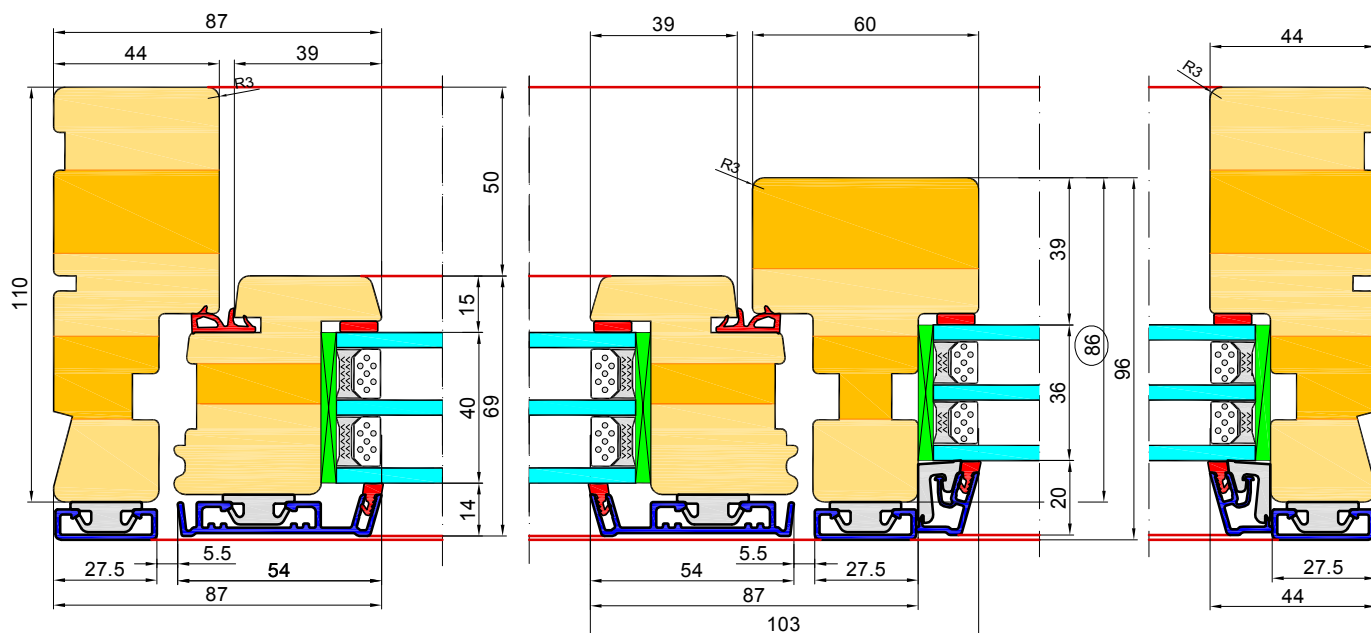


zawias (2 lub 3szt/skrzydło, zależnie od wysokości skrzydła)

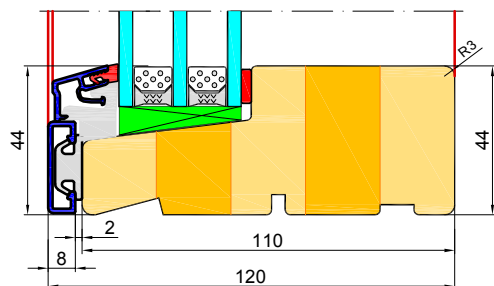
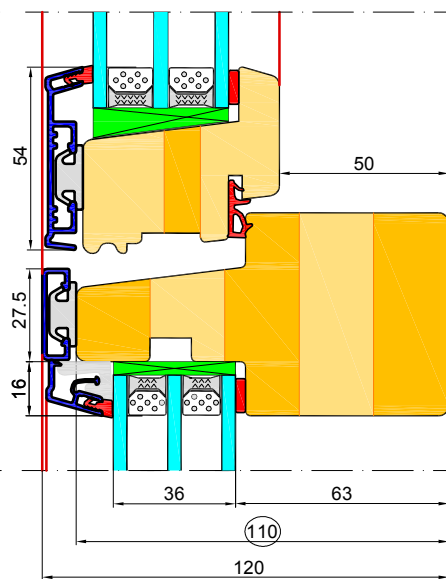
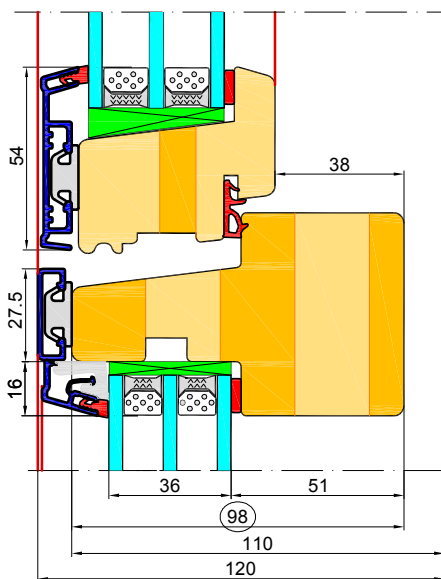
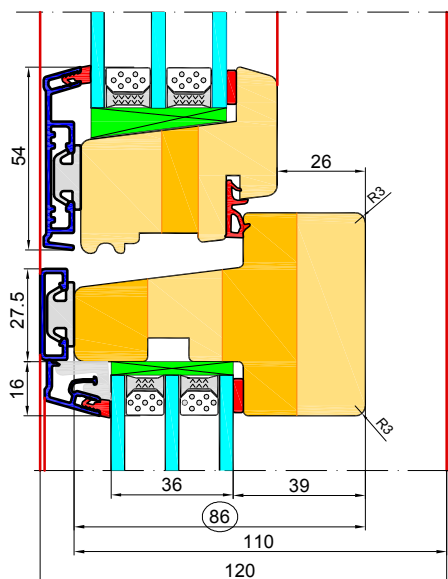
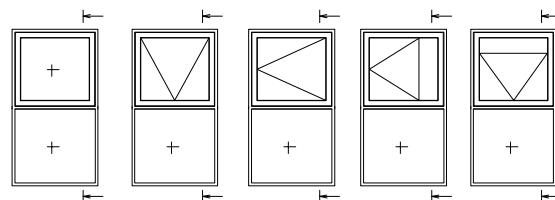
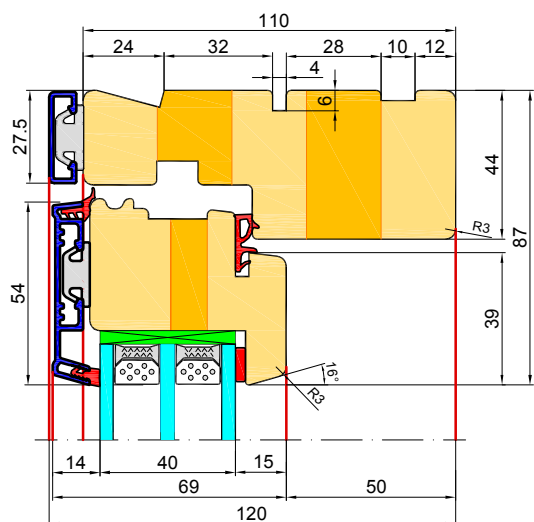




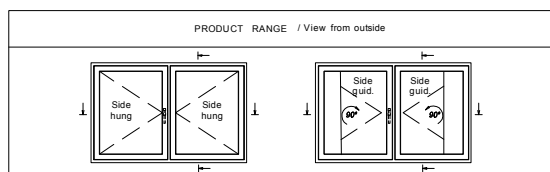




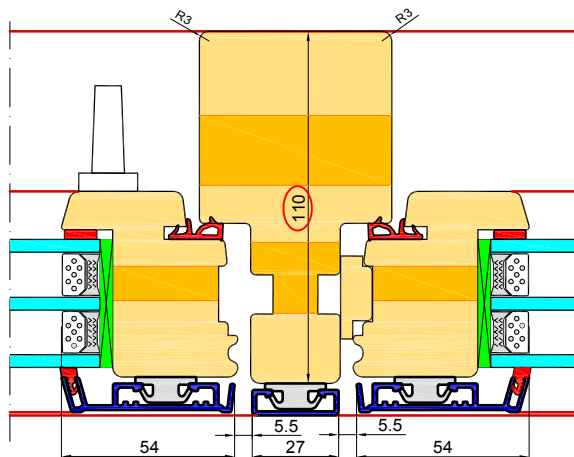
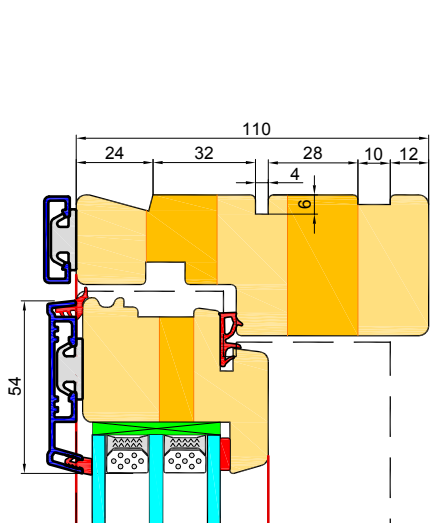
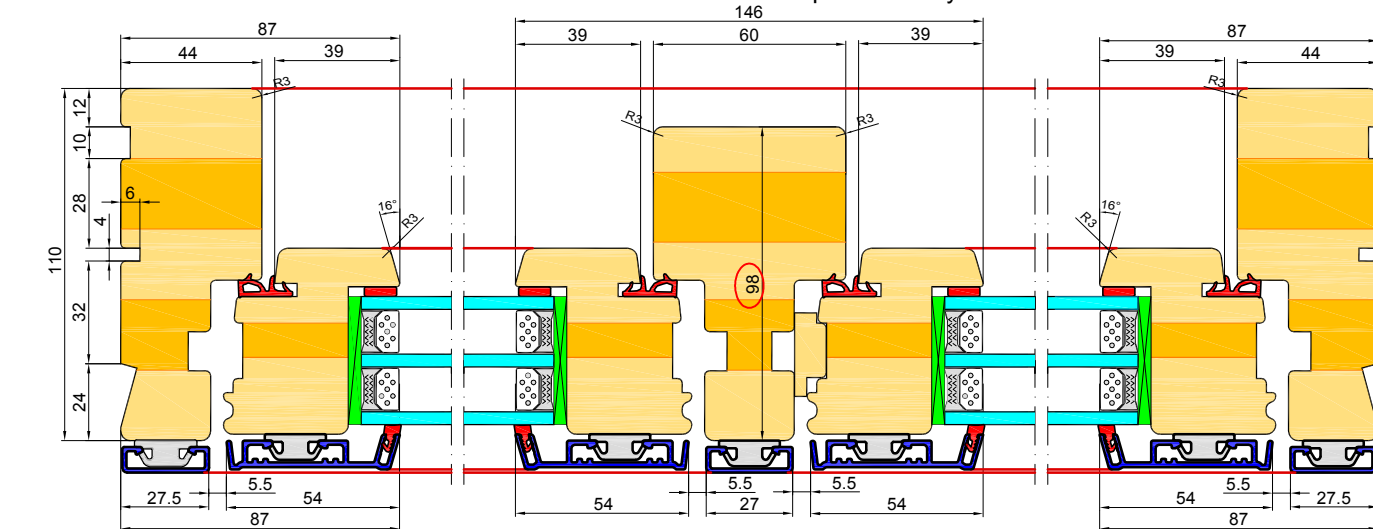
słupek stały:
86mm, 98mm, 110mm



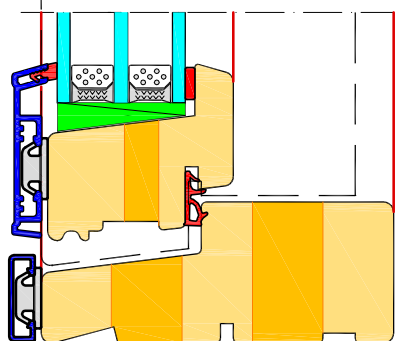
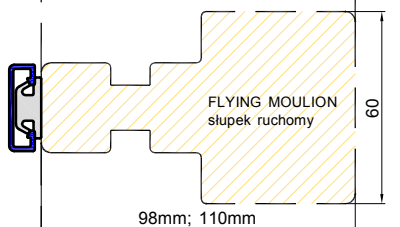
ślepię:
86mm, 98mm, 110mm



FLYING MOULION - słupek ruchomy



słupek ruchomy:
98mm, 110mm

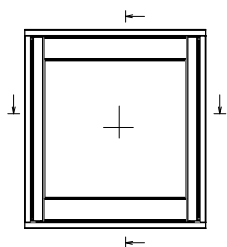


View from inside

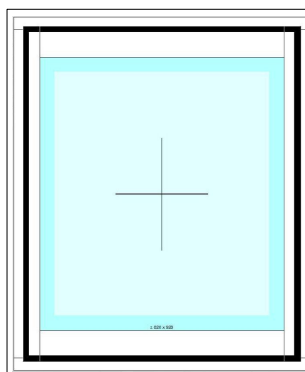
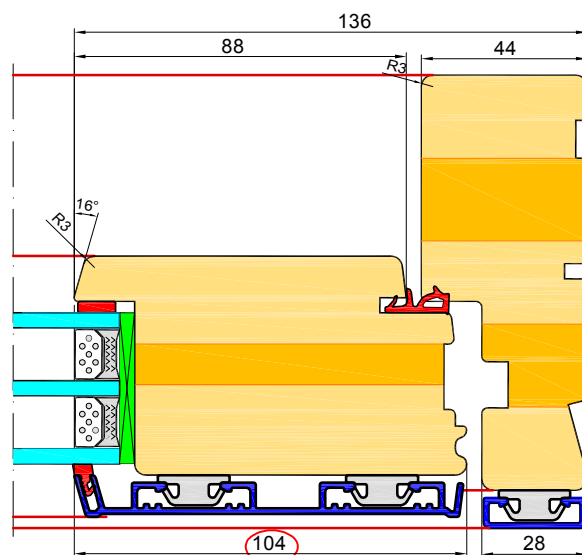
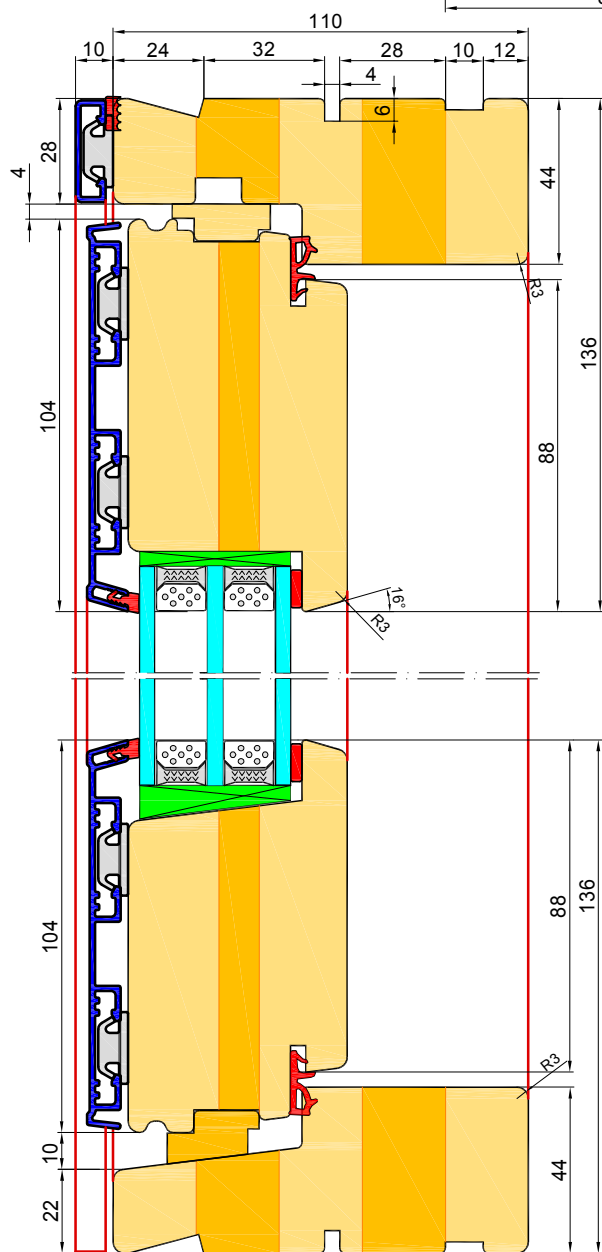
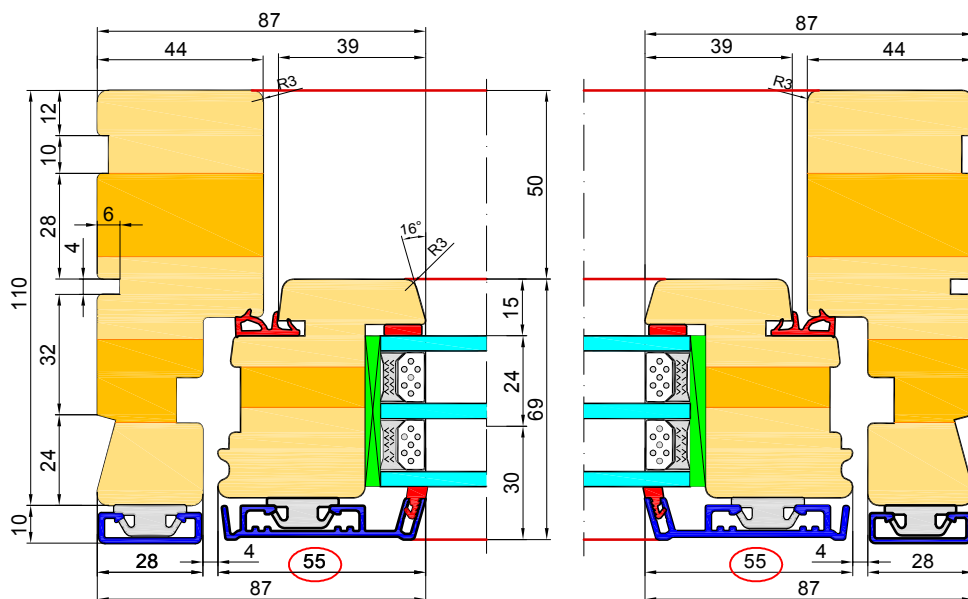
Linia odniesienia

Skrzydło EURO-T_3KRZ
Okucie EURO-SG_90-FE

EURO-SH	Side hung (otwierane na zewnątrz)
EURO-SH_A	Side hung Haczyki (otwierane na zewnątrz)
EURO-TH_A	Top hung Haczyki (otwierane na zewnątrz)
EURO-SG_90	Side Swing 90 (otwierane na zewnątrz)
EURO-SG_90_A	Side Swing 90 Haczyki (otwierane na zewnątrz)
EURO-TG_90	Topguided (odchylane na zewnątrz)
EURO-TG_90_A	Topguided Haczyki (odchylane na zewnątrz)
EURO-TG_180	TopTurn 180 (otwierane na zewnątrz)
EURO-FS	Włosa (kierunko widelone)
EURO-SG_90-FE	Side Swing 90 słupek ruchomy (otwierane na zewnątrz)
EURO-FE	Side hung słupek ruchomy (otwierane na zewnątrz)
EURO-TG_90-OH	Topguided (odchylane na zewnątrz) TYLKO ZAWIASY



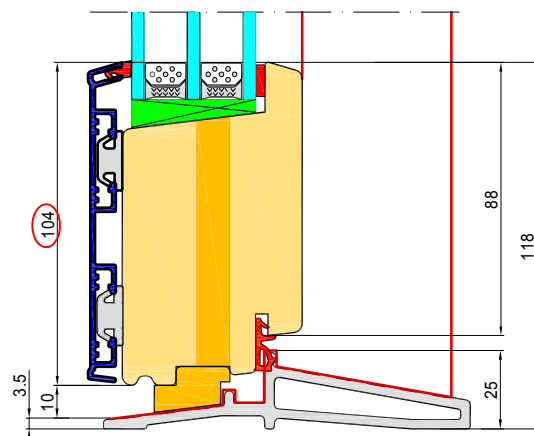
Wyrównanie w witrynie:
- boczne 55 lub 104mm,
- górne i dolne 104mm.

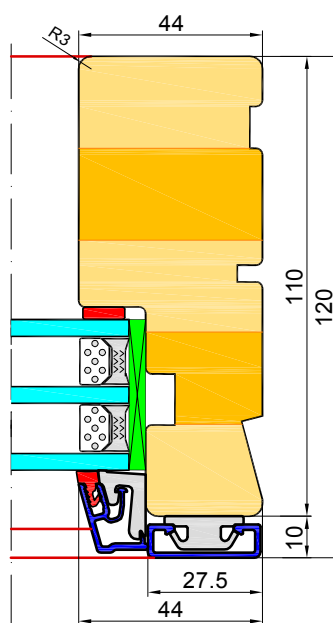
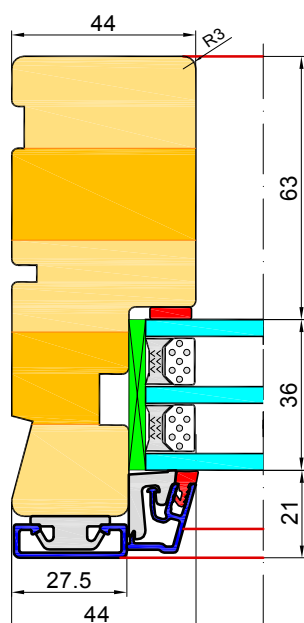
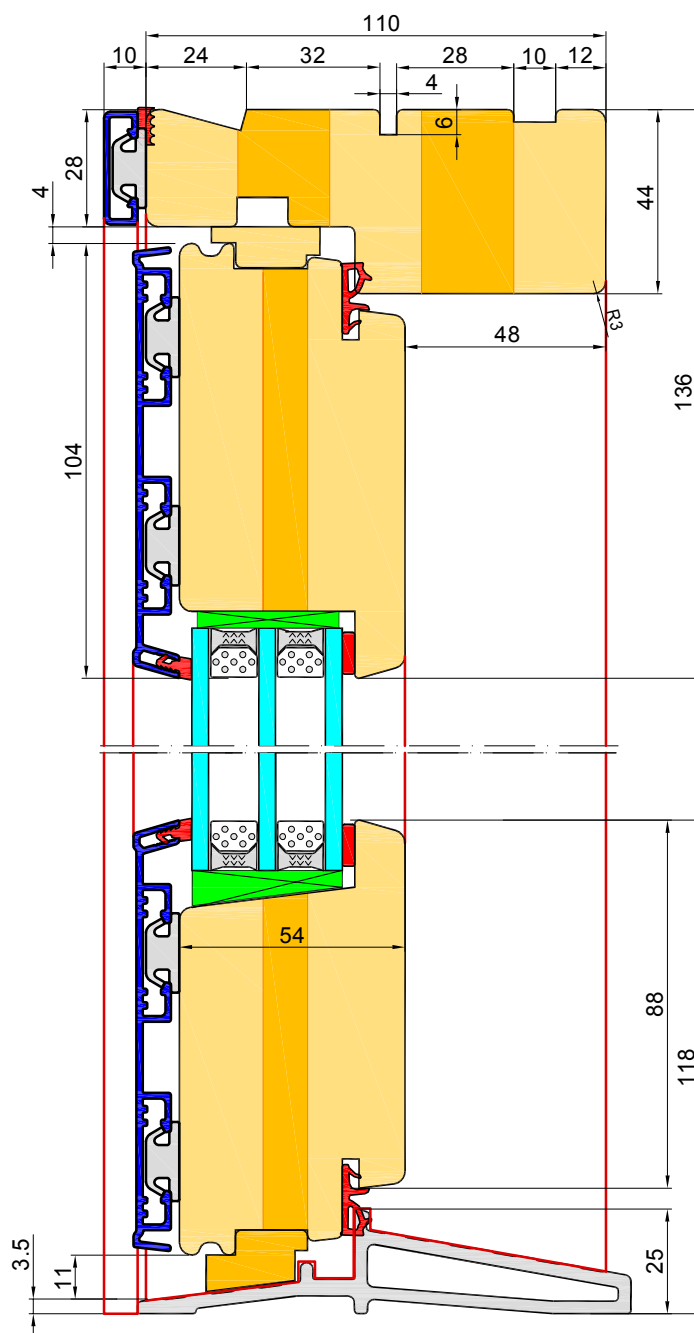
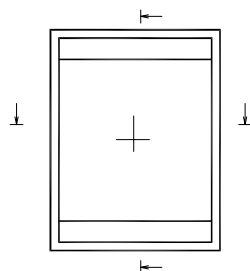


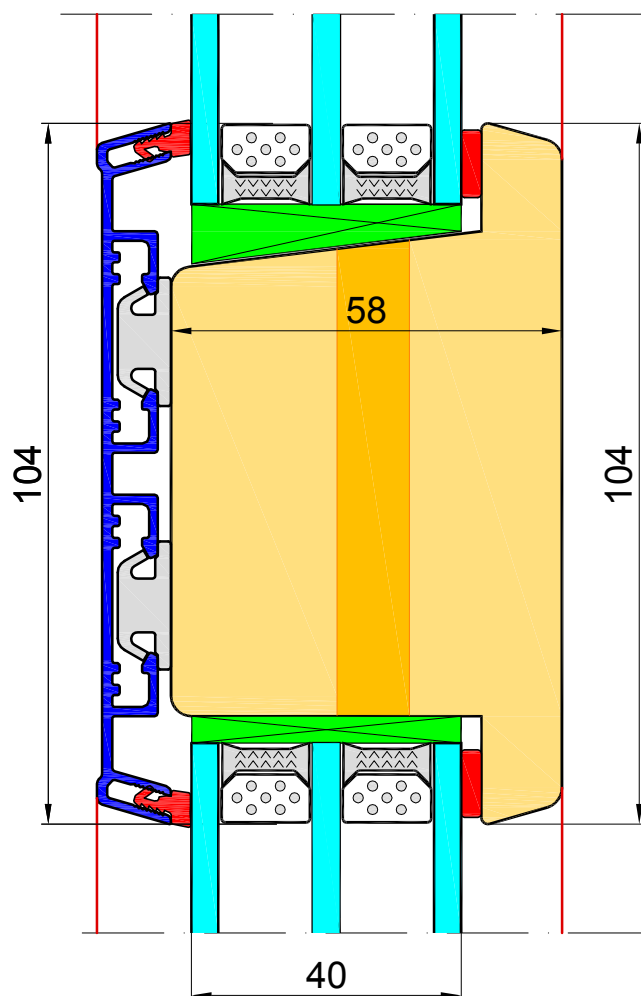
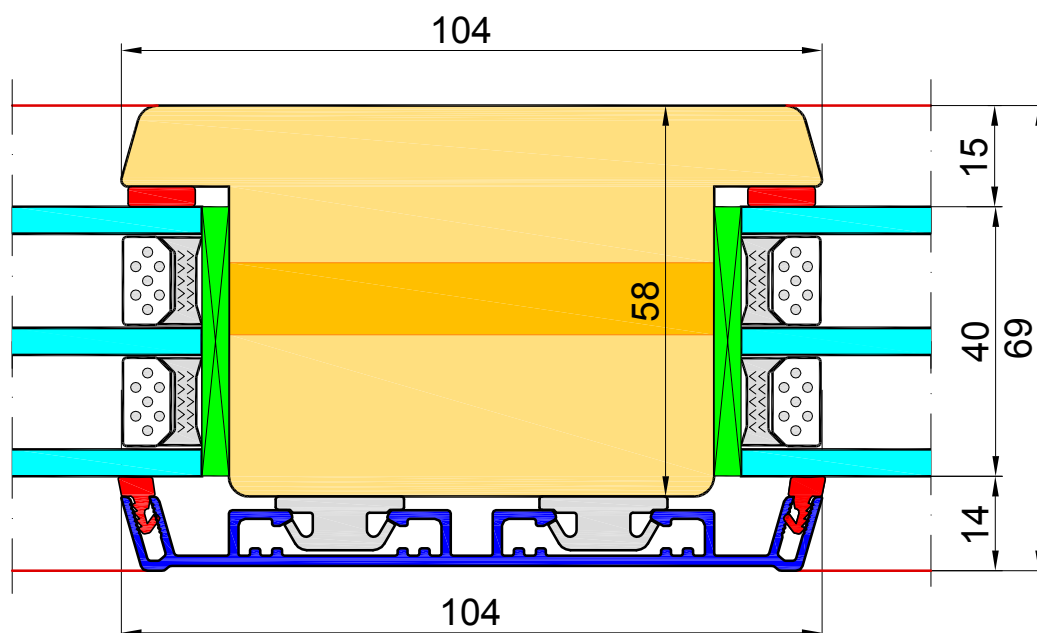
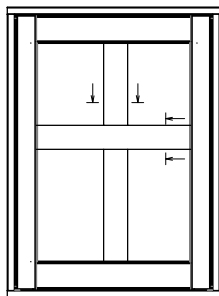
WINPRO

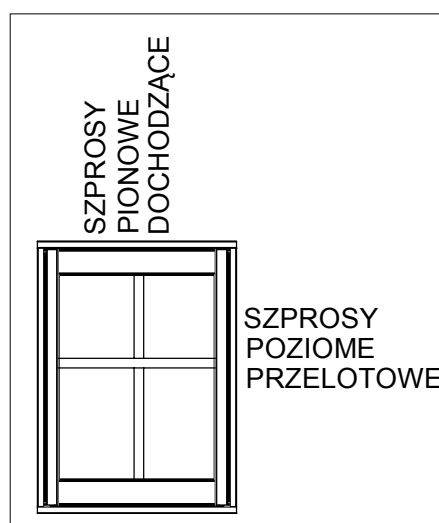
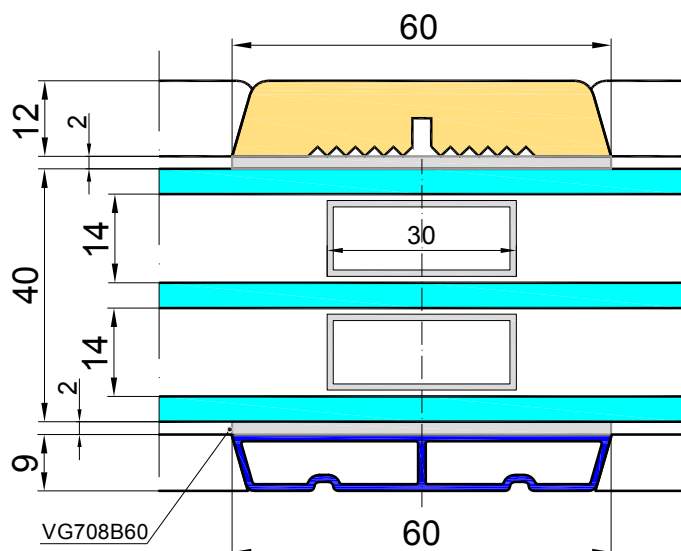
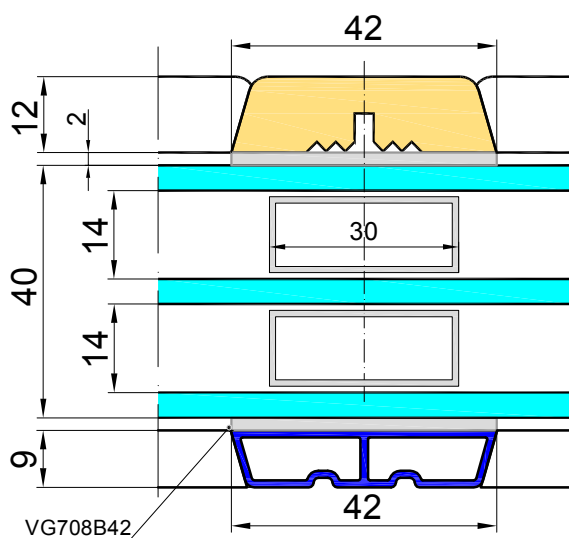
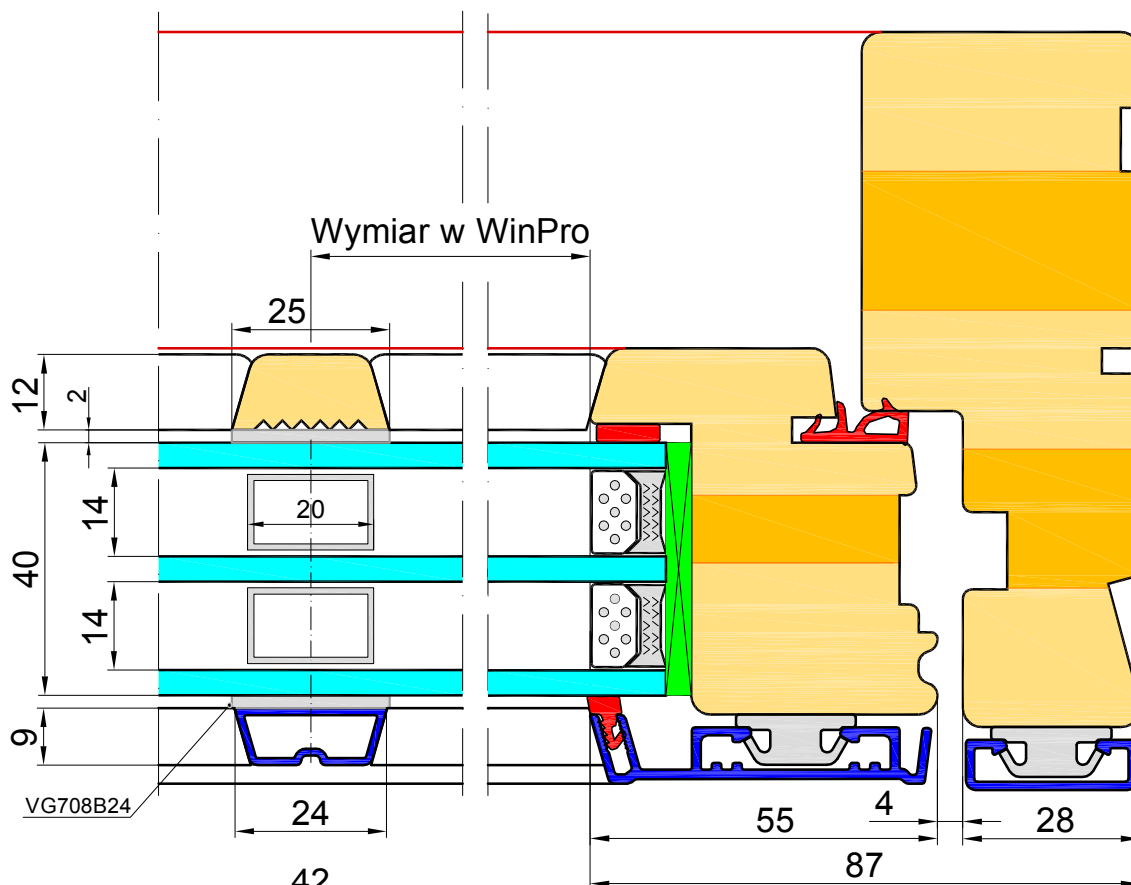
Skrzydło	EURO_FIK
Okucie	EURO_FF
Wypełnienie	Szyba
Szyba	
Wyrównanie górne	Tak
Wyrównanie dolne	Tak
Wyrównania boczne	55 mm
Nie	
55 mm	
104 mm	
Progi kontrolowa systema szklenia	Progi kontrol

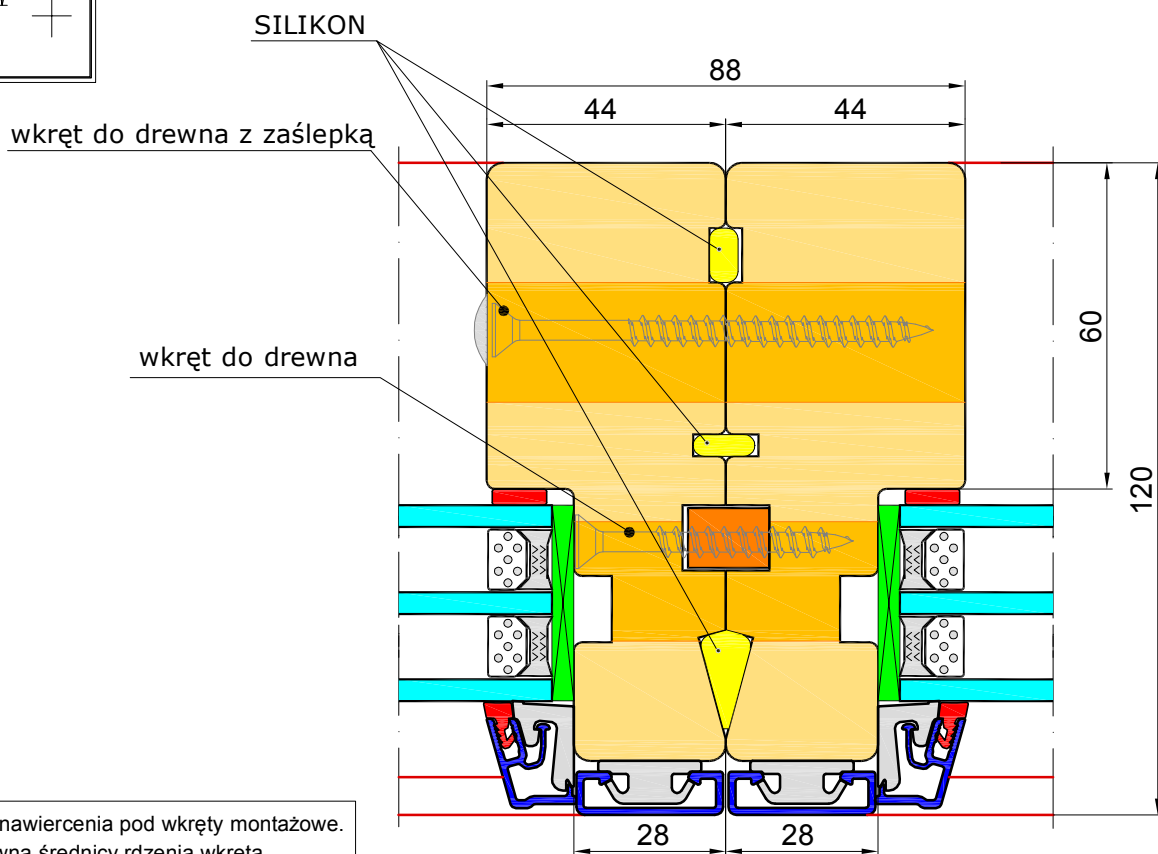
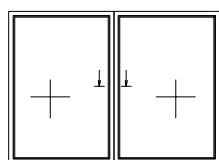
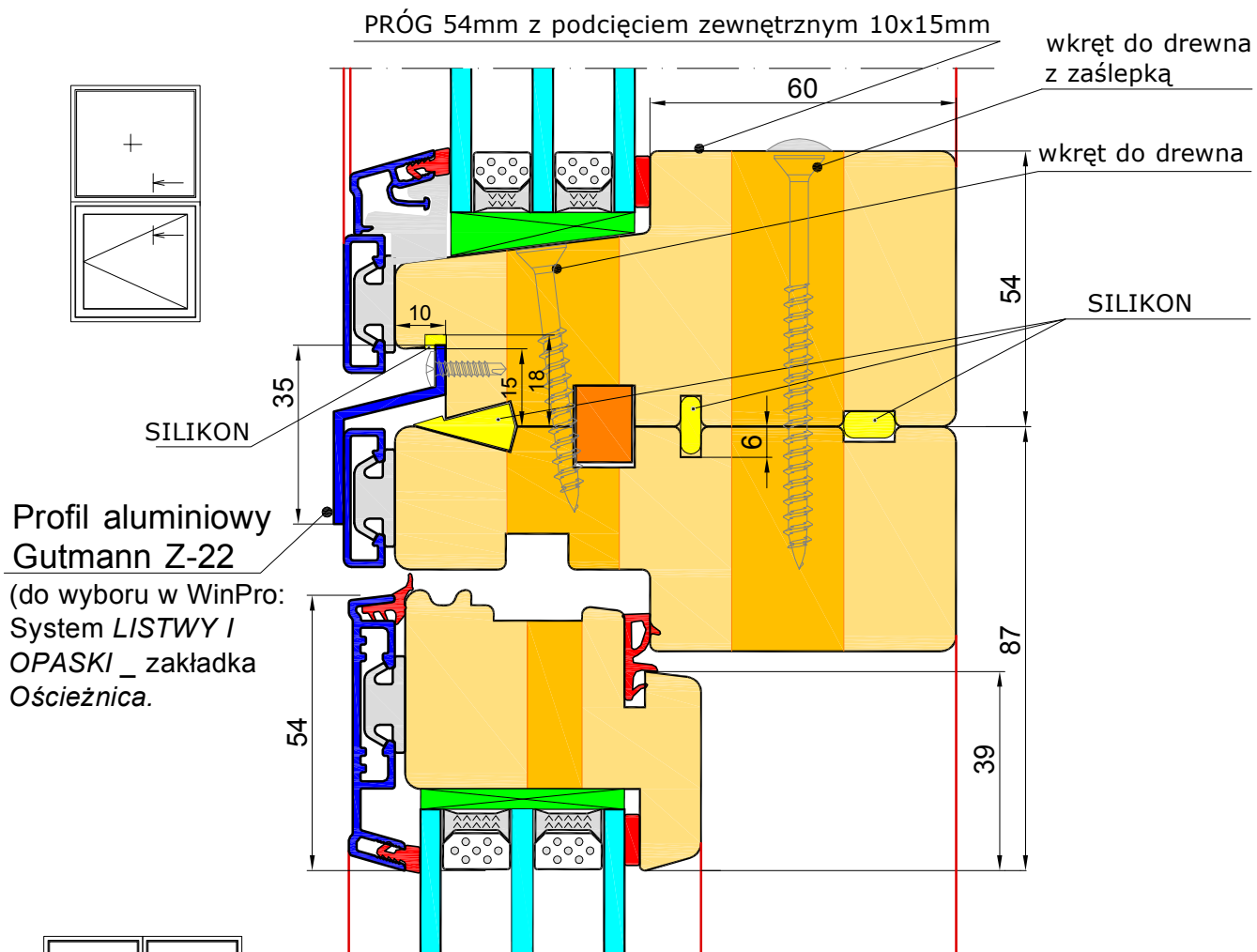
Próg: drewniany fiberglass











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

