



Otto Richter



През 2008 г. отворихме най-новия завод в България за PVC профили за прозорци и врати „Otto Richter“. Нашата концепция е да предложим достъпен, високотехнологичен продукт, основан на традициите в производството на PVC профили и модерни технологии.

Заводът стратегически е изграден в гр. Силистра. Традициите в областта на екструдирането и наличието на висококвалифиран и обучен персонал, достъпът до пазарите в България, Румъния, Молдова и Украйна предопределиха нашето решение.

Производството обезпечихме с последно поколение машини и оборудване на водещи производители. Всички процеси по екструдирането се извършват с екструдери на световния лидер австрийската фирма Cincinnati Extrusion.

Използването на качествени сировини и материали, както и подобрена формула за сместа придават на нашите профили изключителна белота, блъсък и пластичност.

При разработването на продуктите сме се водили от идеята за вариативност - да дадем възможност за избор при изработката на вратите и прозорците. Произвеждат се най-търсените 3, 4 и 5 камерни профили с ширина 60 mm и 70 mm, които задоволяват всички изисквания на пазара. Съобразявайки се с особеностите на различните пазари предлагаме 4 камерната система във варианти с малка и голяма каса. Предлагаме и PVC система от профили за пълзгащи врати.

Нашите профили се предлагат в два варианта - с монтирано TPV уплътнение (сив или черен цвят по избор), както и без уплътнение с възможност за полагане на EPDM уплътнител.

Произвеждат се 3 вида стъклодържачи - за единично стъкло, за авоен и троен стъклопакет. Стъклодържачите са екструдирани заедно с уплътнителя (който също може да бъде сив или черен). Цветните профили се ламинират в най-търсените раз цветки - златен дъб и махагон.

Заводът разполага със собствена лаборатория за изпитване на профилите.

In 2008, we put into operation the newest in Bulgaria plant profiles designed for doors and windows 'Otto Richter'. We the concept of offering affordable high-tech products based tradition in PVC profiles and advanced technology.

The plant is strategically located in Silistra. The city's tradition sion technology and the availability of highly qualified per proximity to markets in Bulgaria, Rumania, Moldova and th have played a determining role in making our decision.

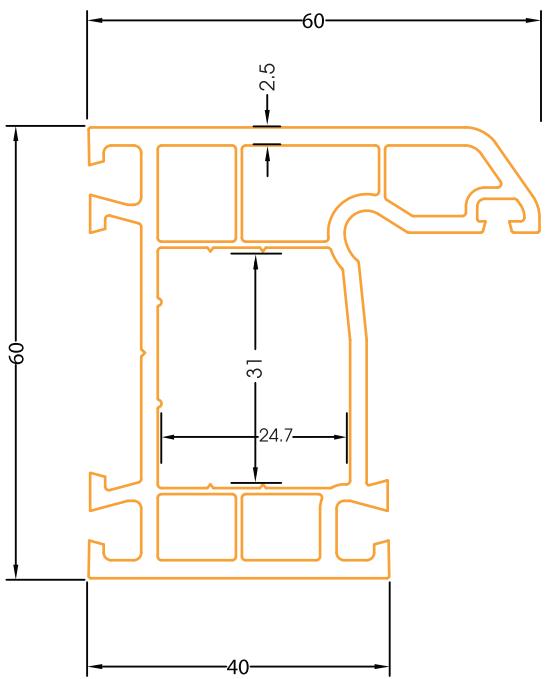
For our production process we have provided latest genera machines and equipment from leading manufacturers. All processes are performed with extruders manufactured by leader the Austrian company Cincinnati Extrusion.

The input of high quality materials, along with the improved mula ensure the special feature of our profiles exceptional brilliance and plasticity.

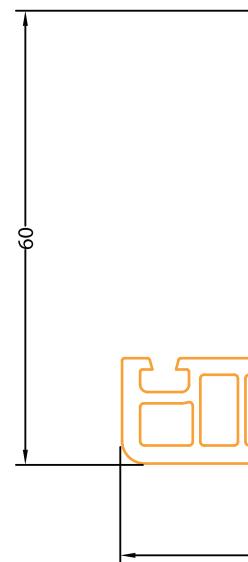
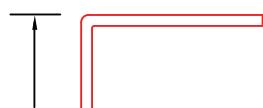
In developing our products, our leading principle was the i variability - to provide various options for manufacturing d windows. Our production includes the highly demanded 3, chamber profiles of 60 mm and 70 mm wide which conform market requirements. With consideration of various market we offer the 4-chamber system in options with a small or l profile. We also offer a PVC system of profiles for sliding do Our profiles are marketed in to variations with fixed TPV go or black options), and without gasket with possibility for fix gasket.

Our production includes 3 types of glazing beads which ar together with the gasket (which also can be grey or bla The coloured profiles are laminated with the most frequent ed colours golden oak and mahogany).

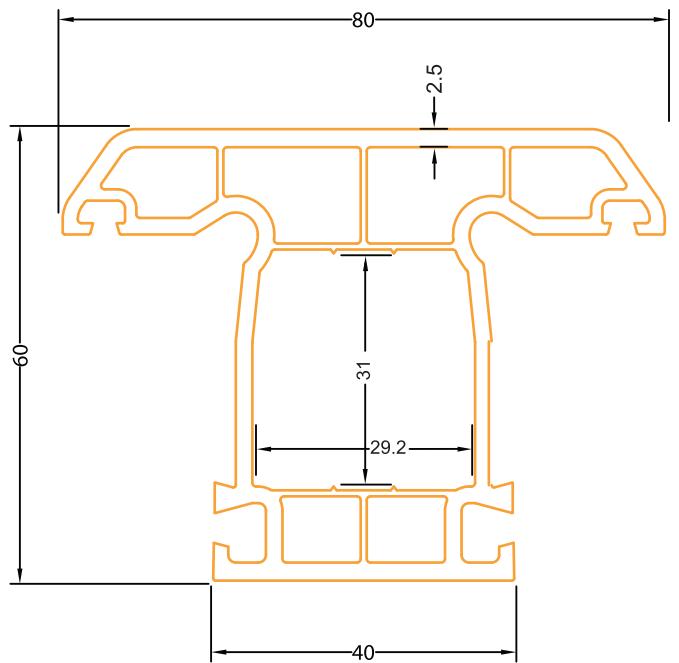
The plant has its own laboratory for profile testing.



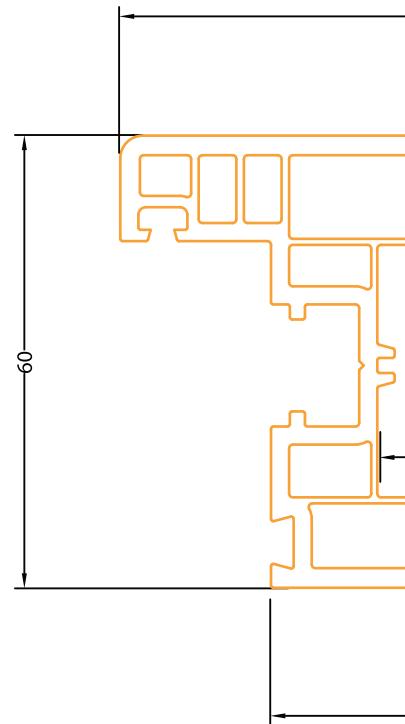
Kaca
L Frame profile / Рама
оконная

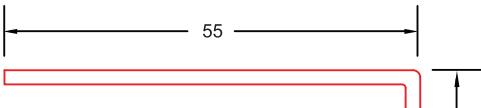
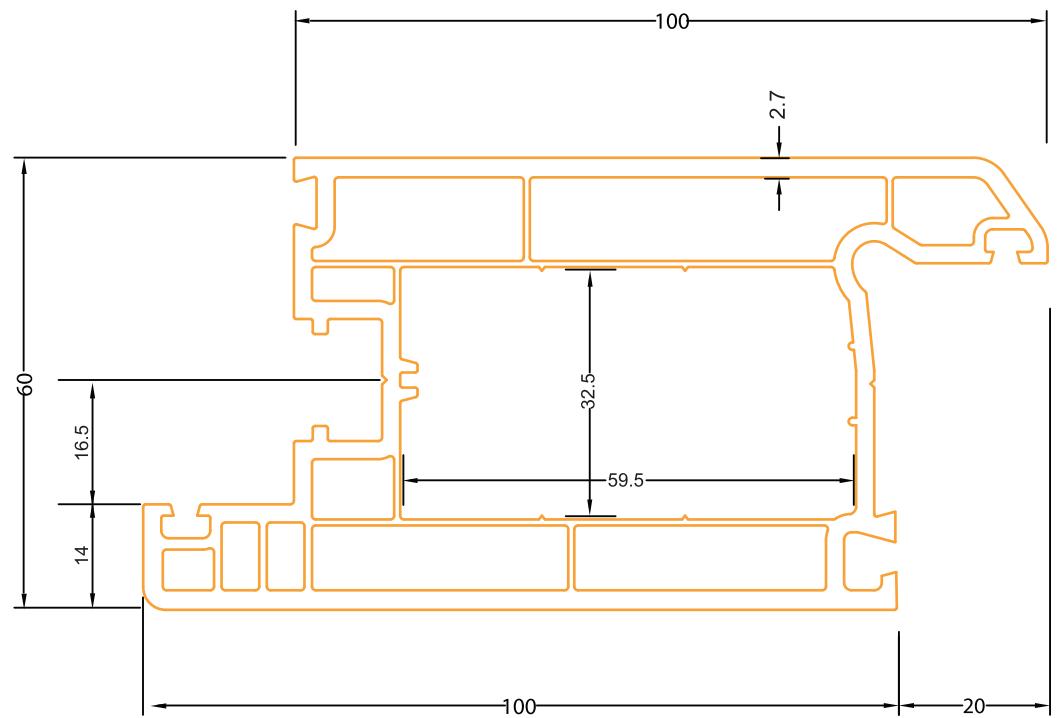


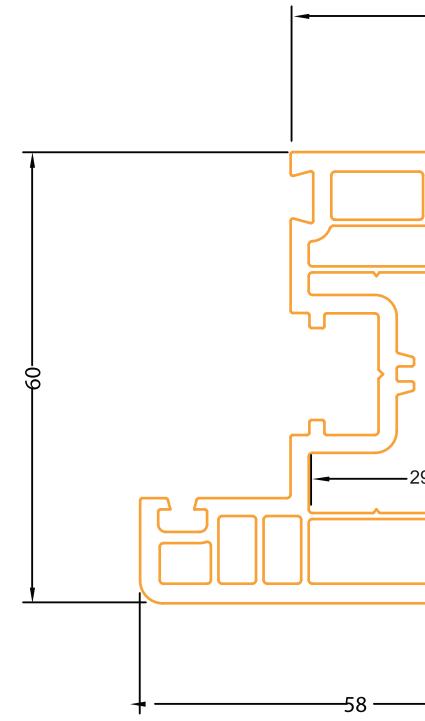
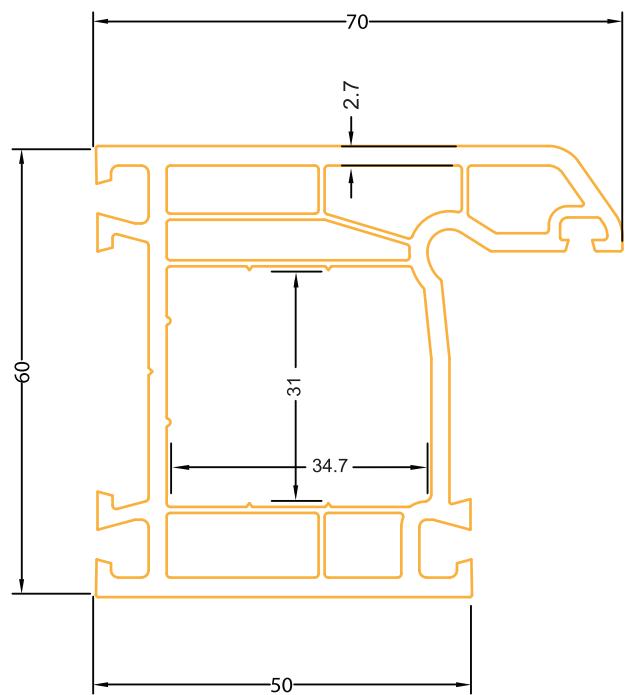
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Кемпфер



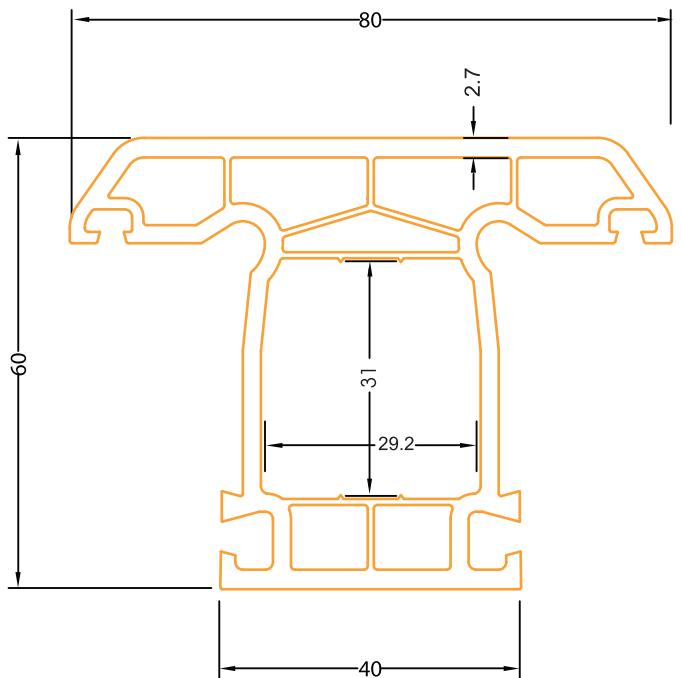




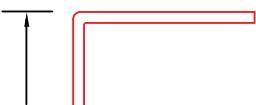
Голяма каса

Super L Frame profile / Супер Рама скапула

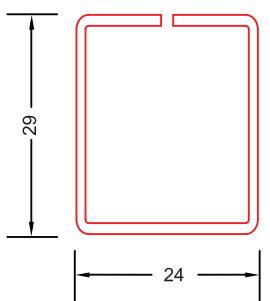
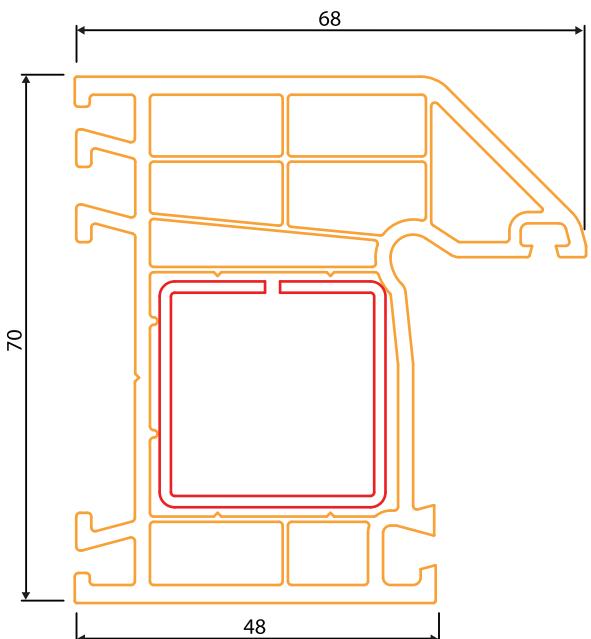


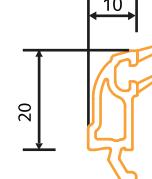
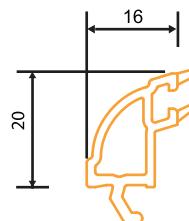
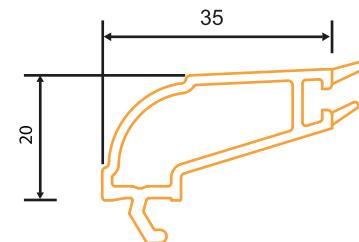
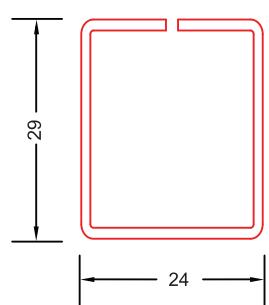
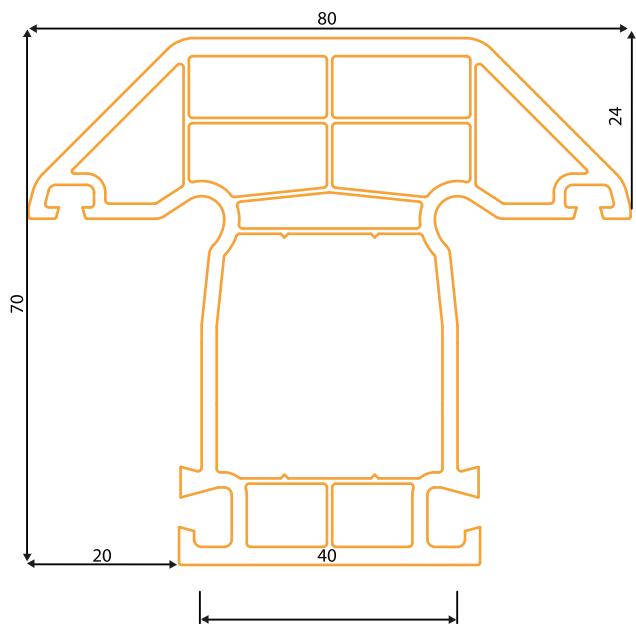


Кемфер
T Million profile / Импост



False Million





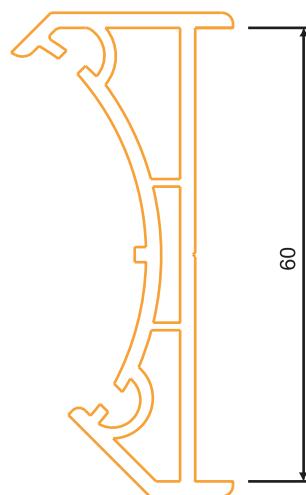
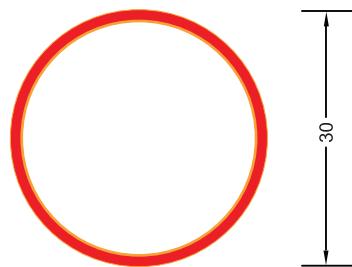
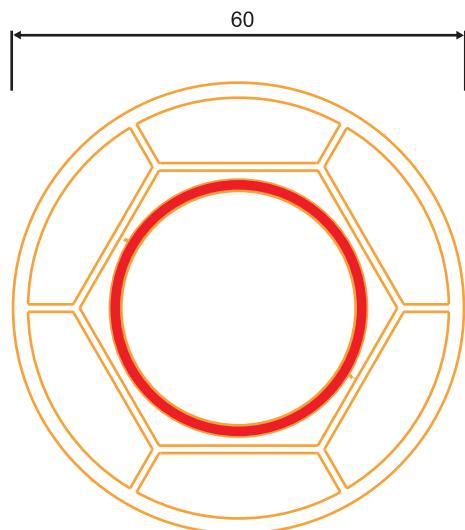
СТ
Single

Sing

СТК
Triple

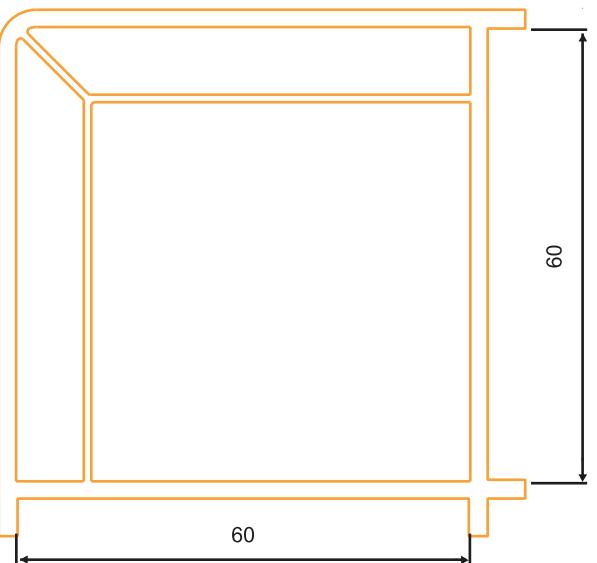
PRO 032-033

PRO 034- 035

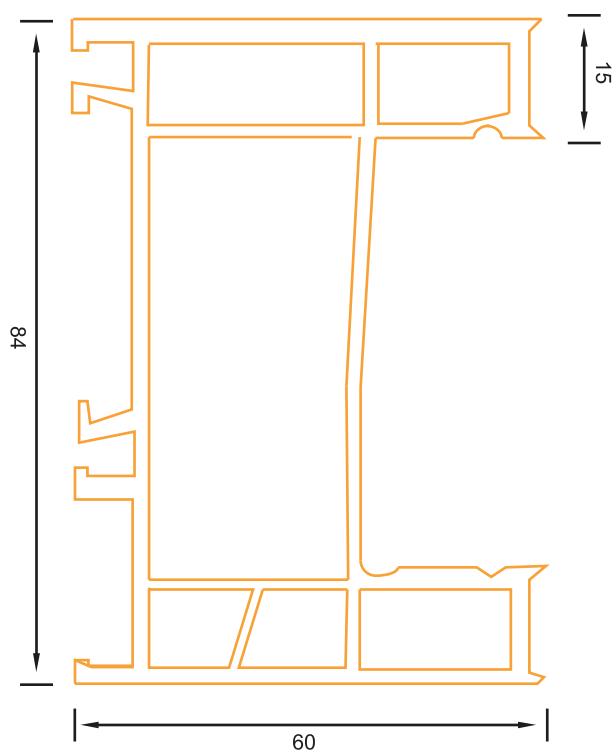


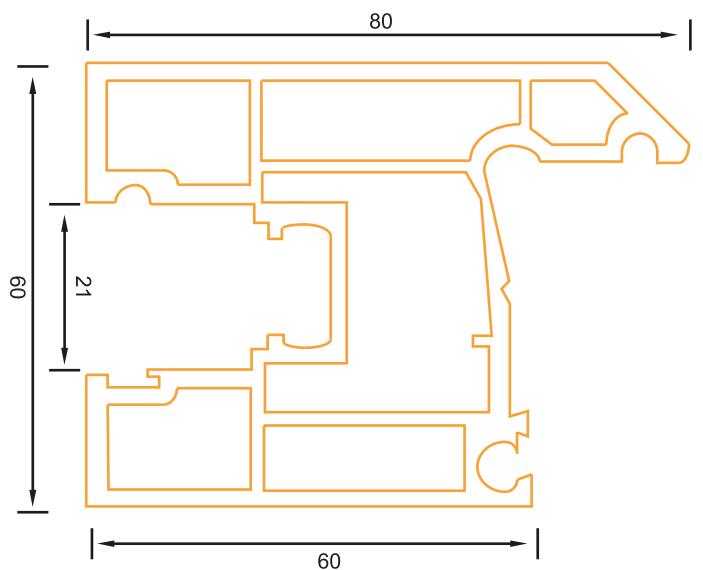
При
Coupling



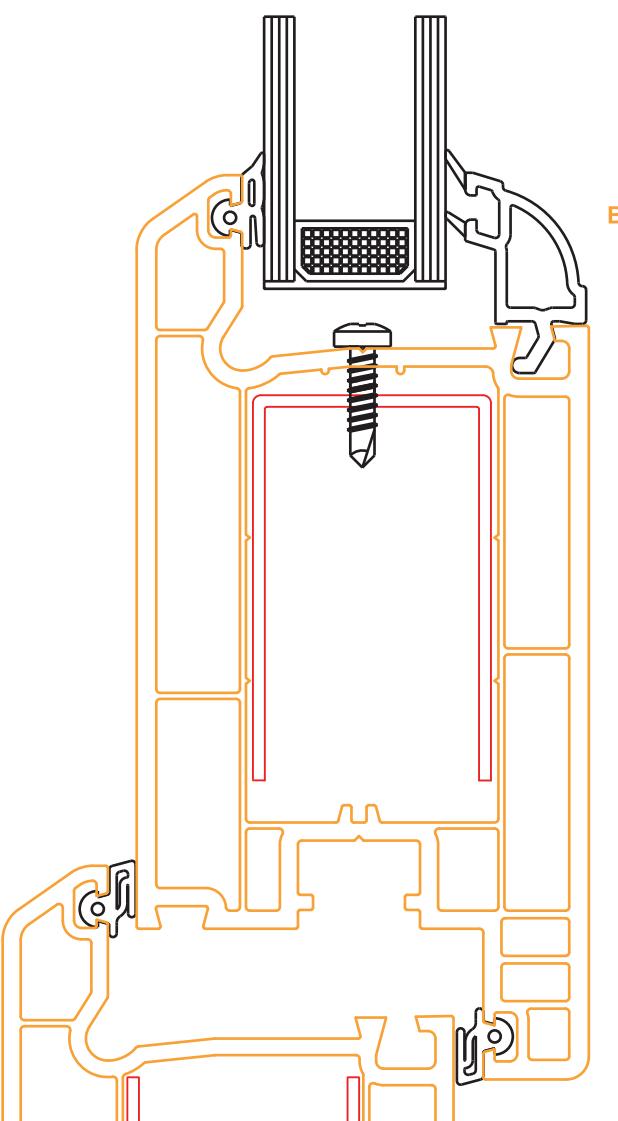


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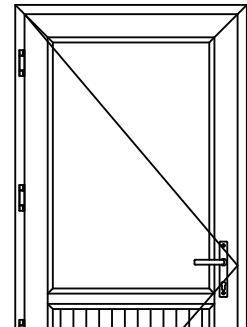




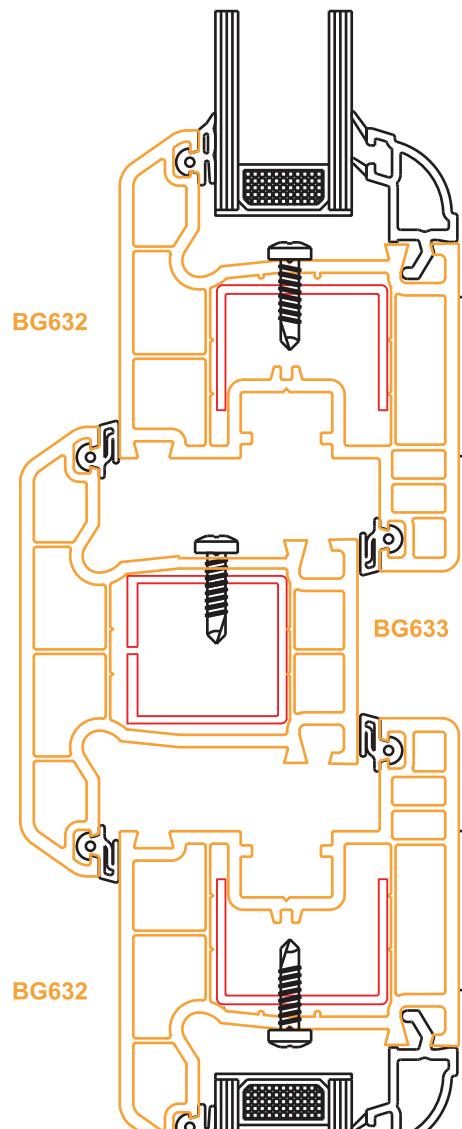
BG631



BG602



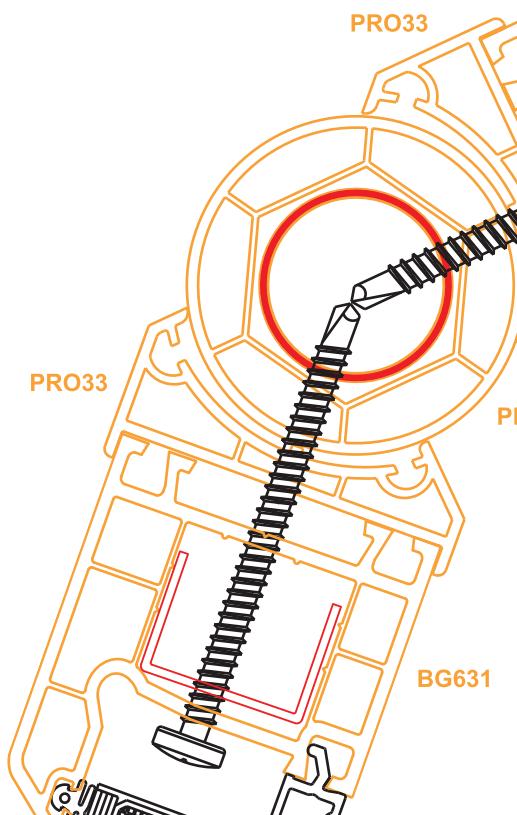
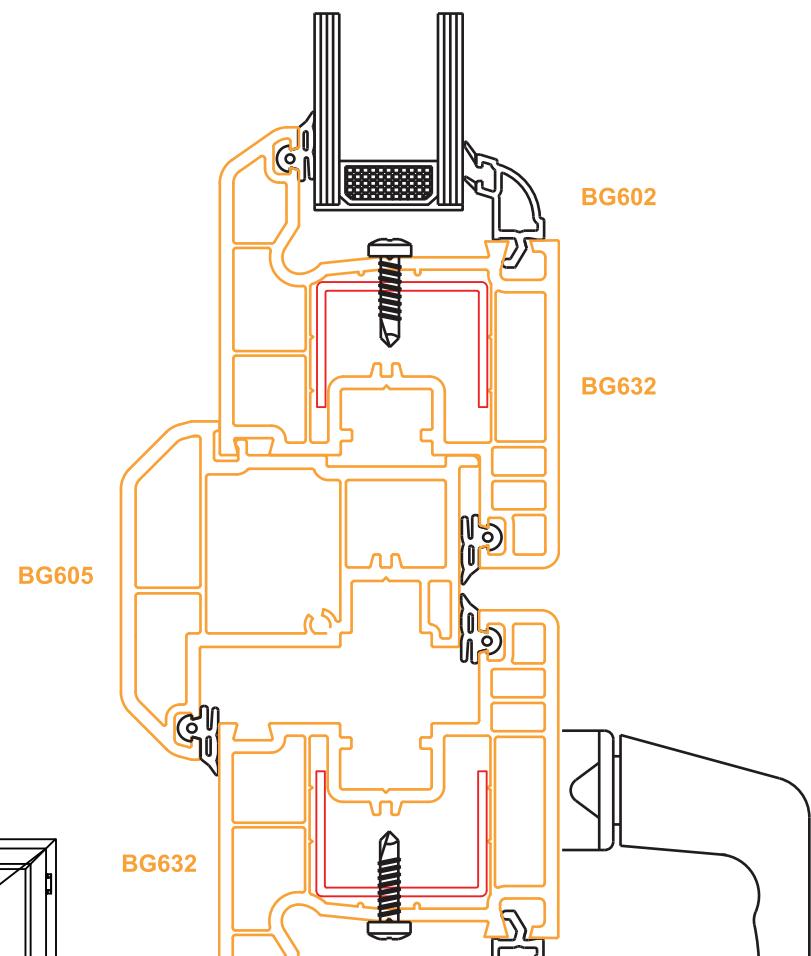
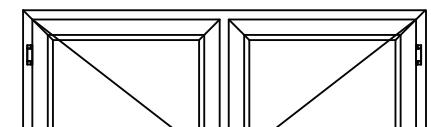
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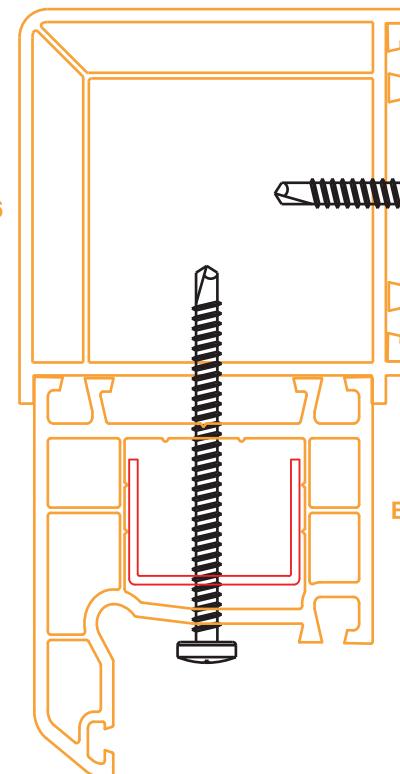
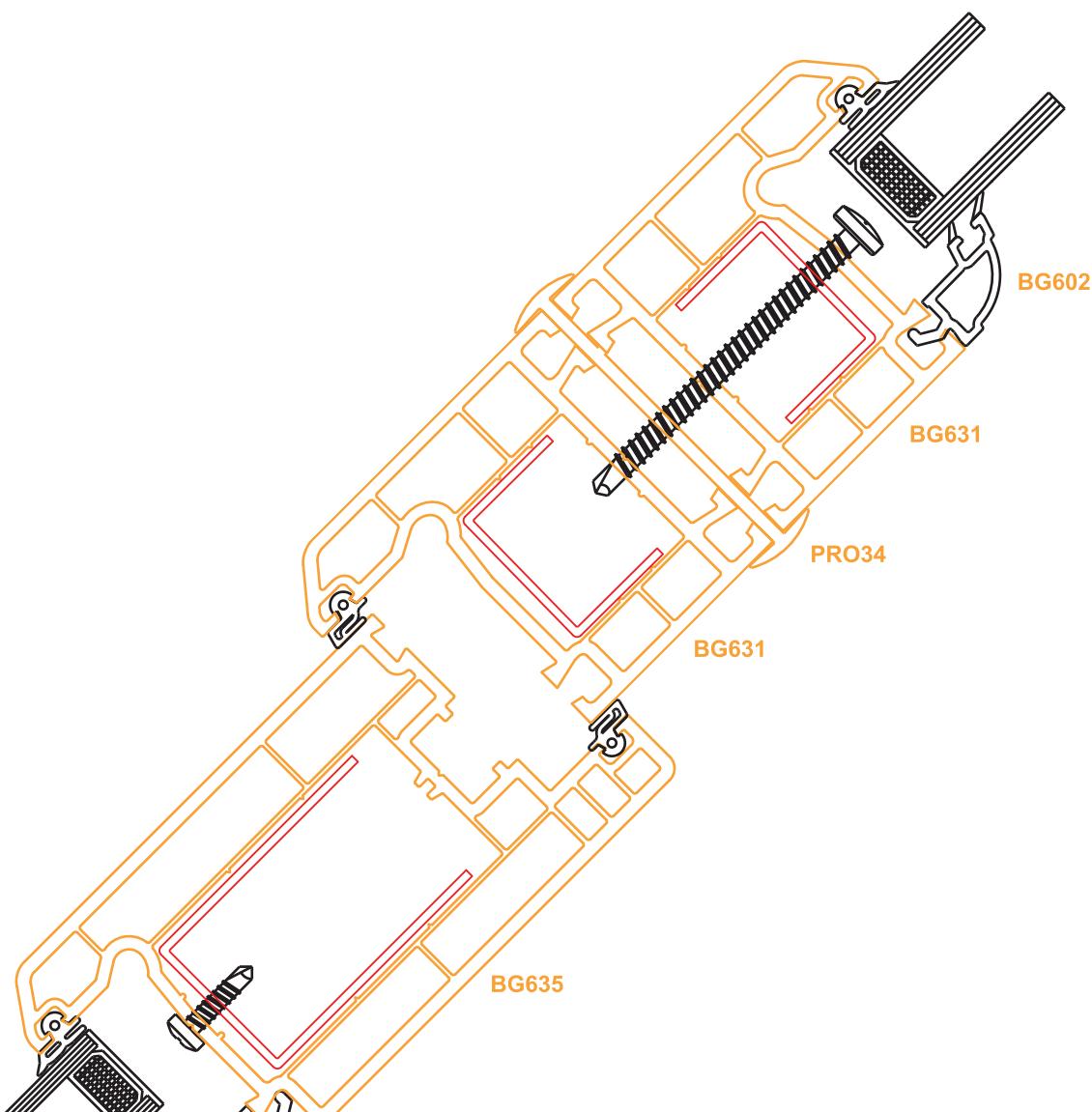


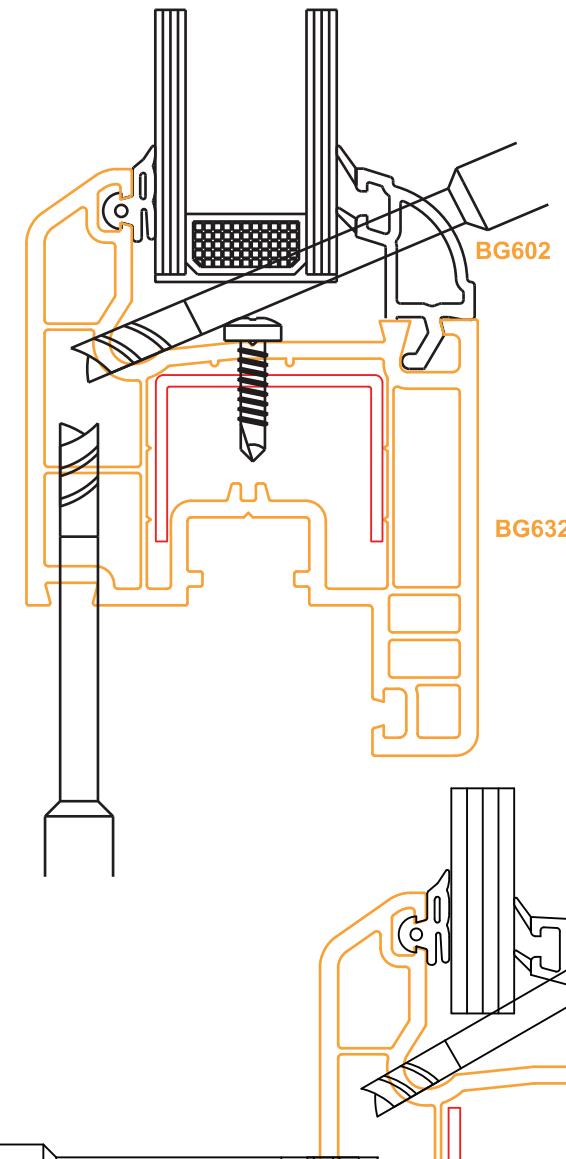
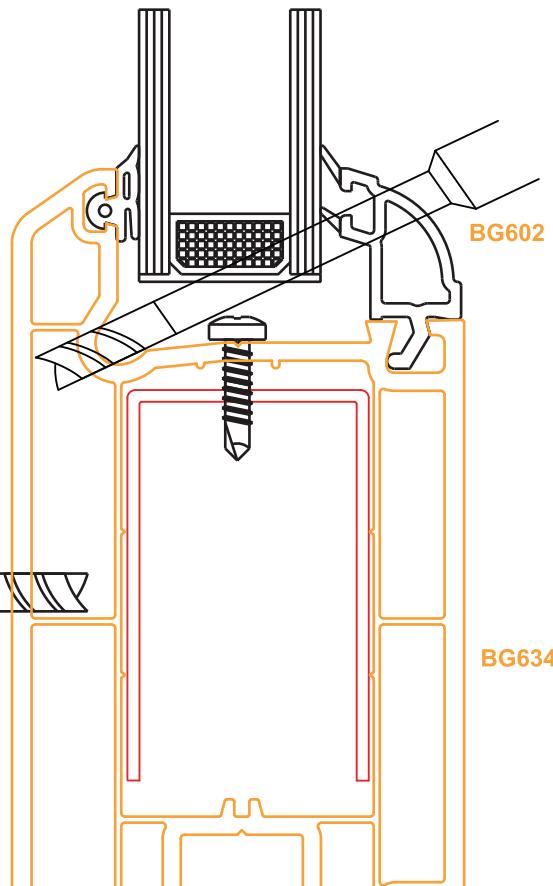
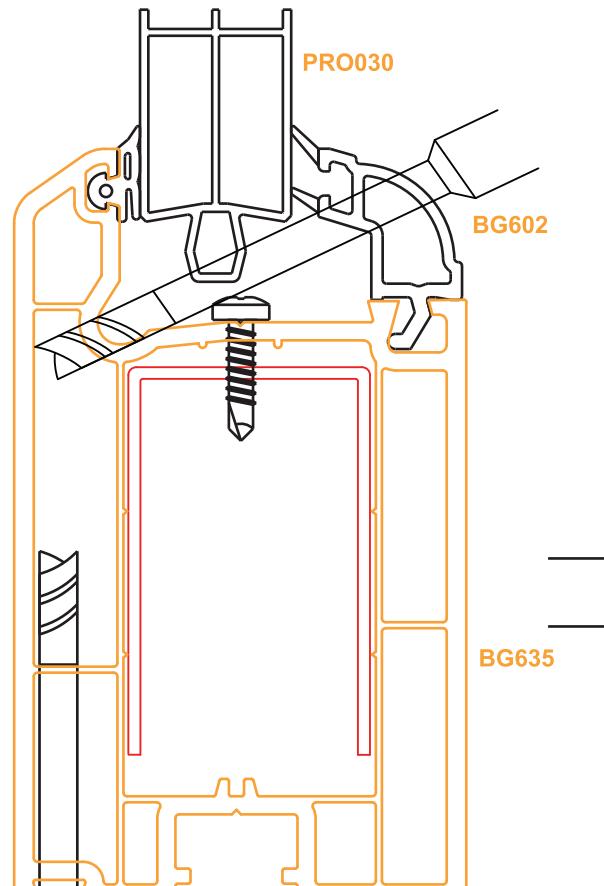
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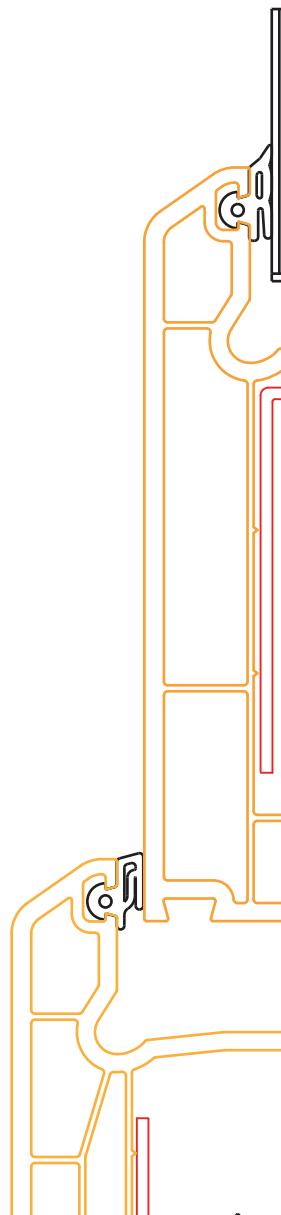
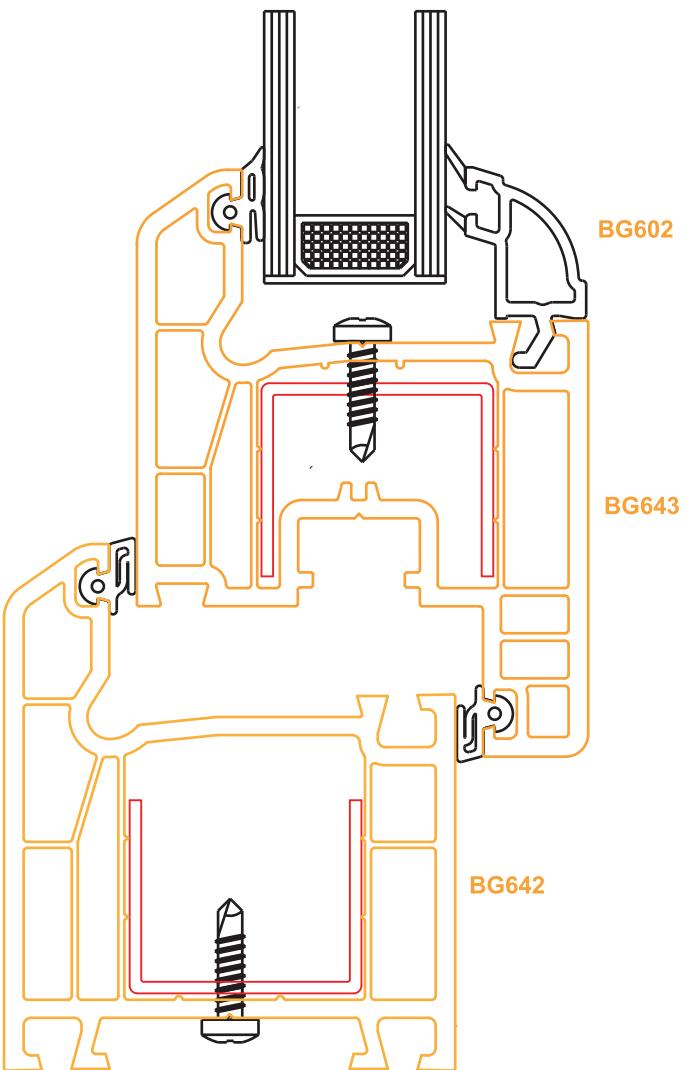
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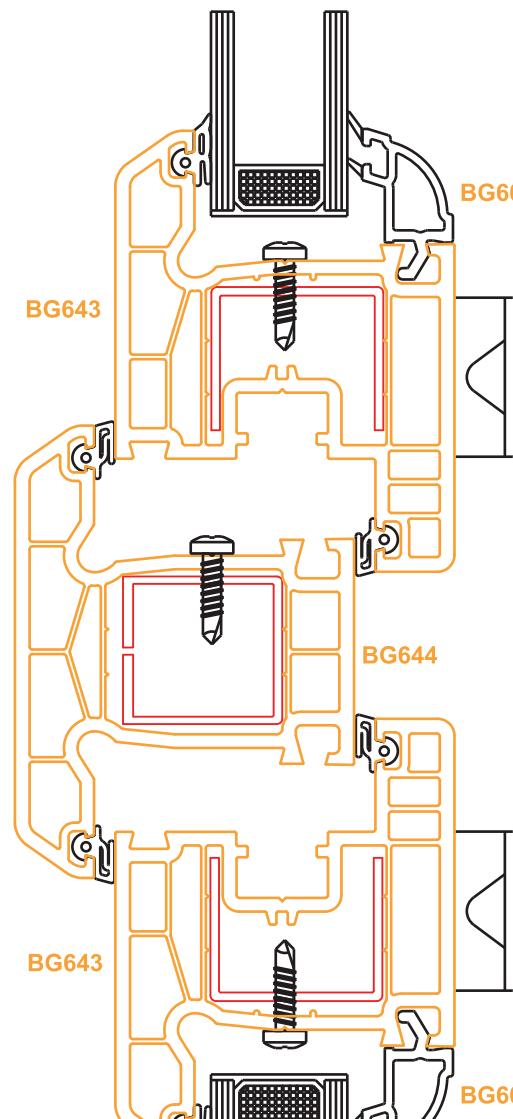
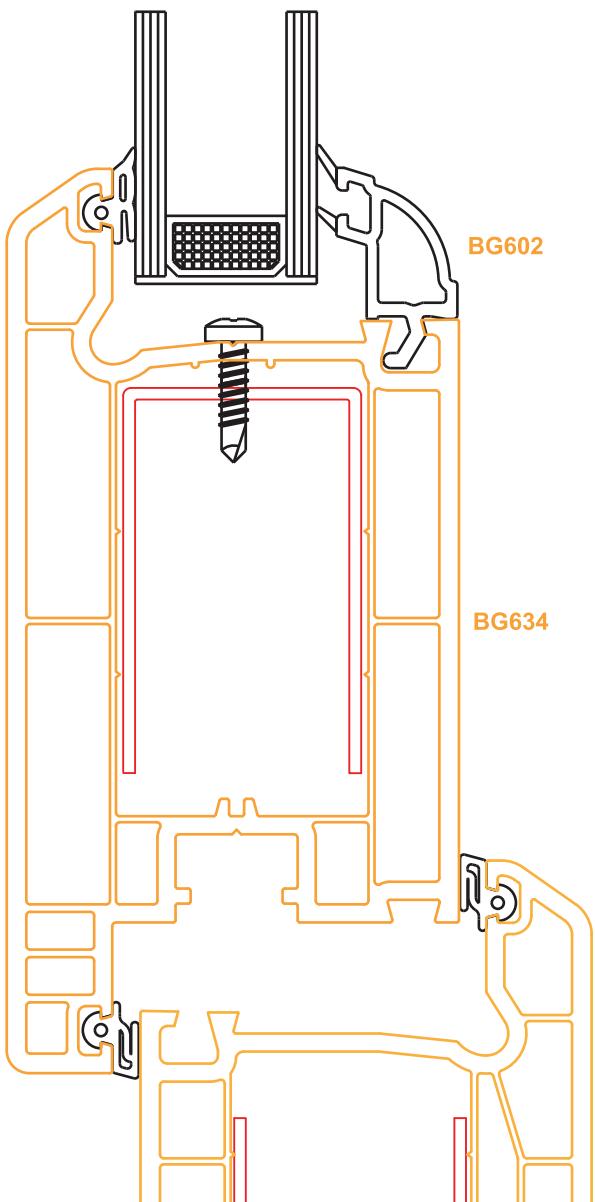
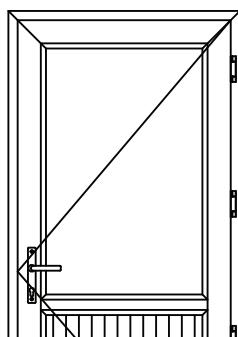
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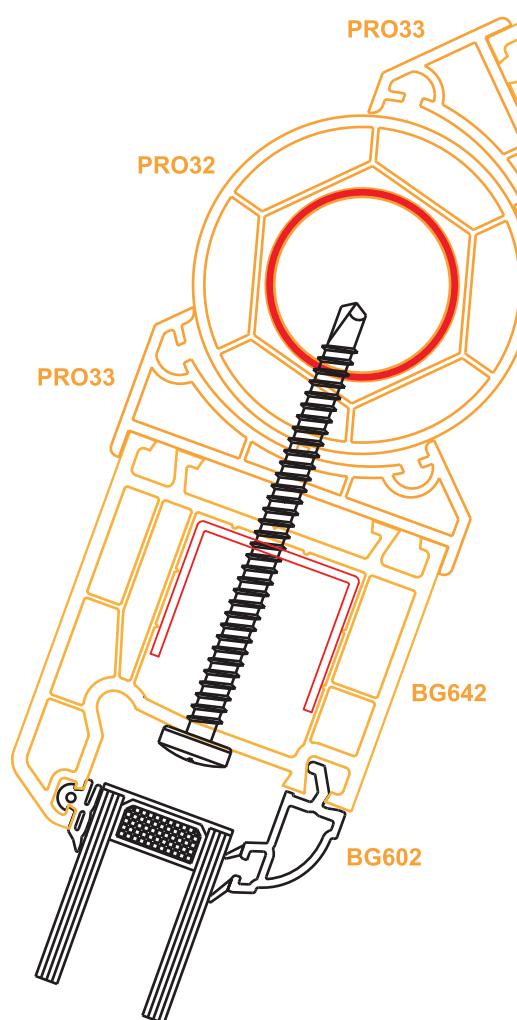
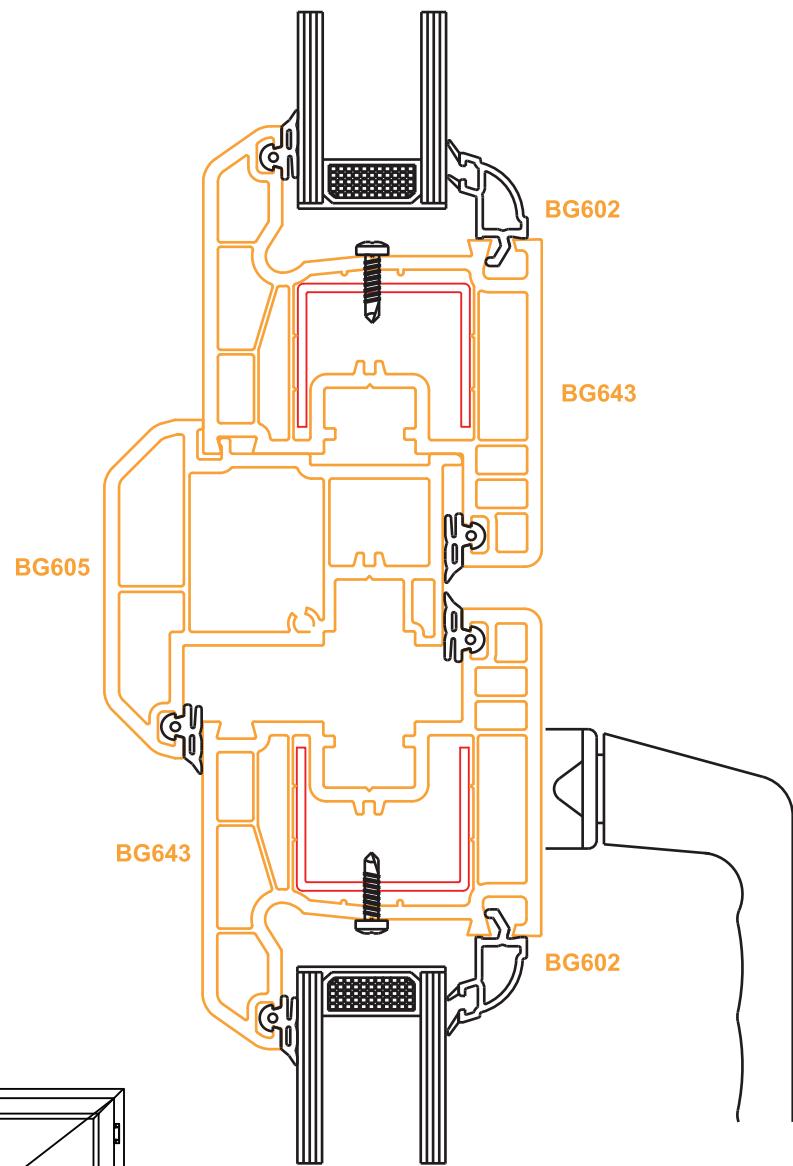


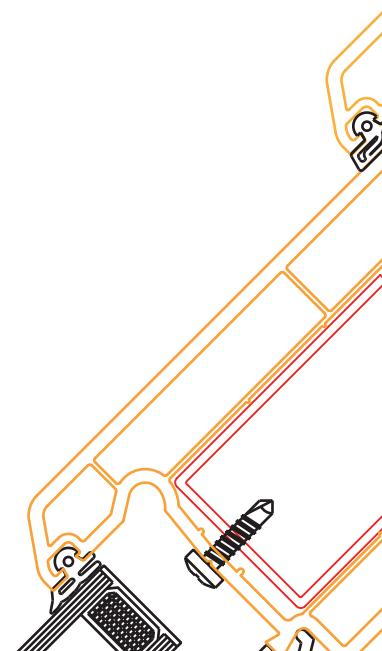
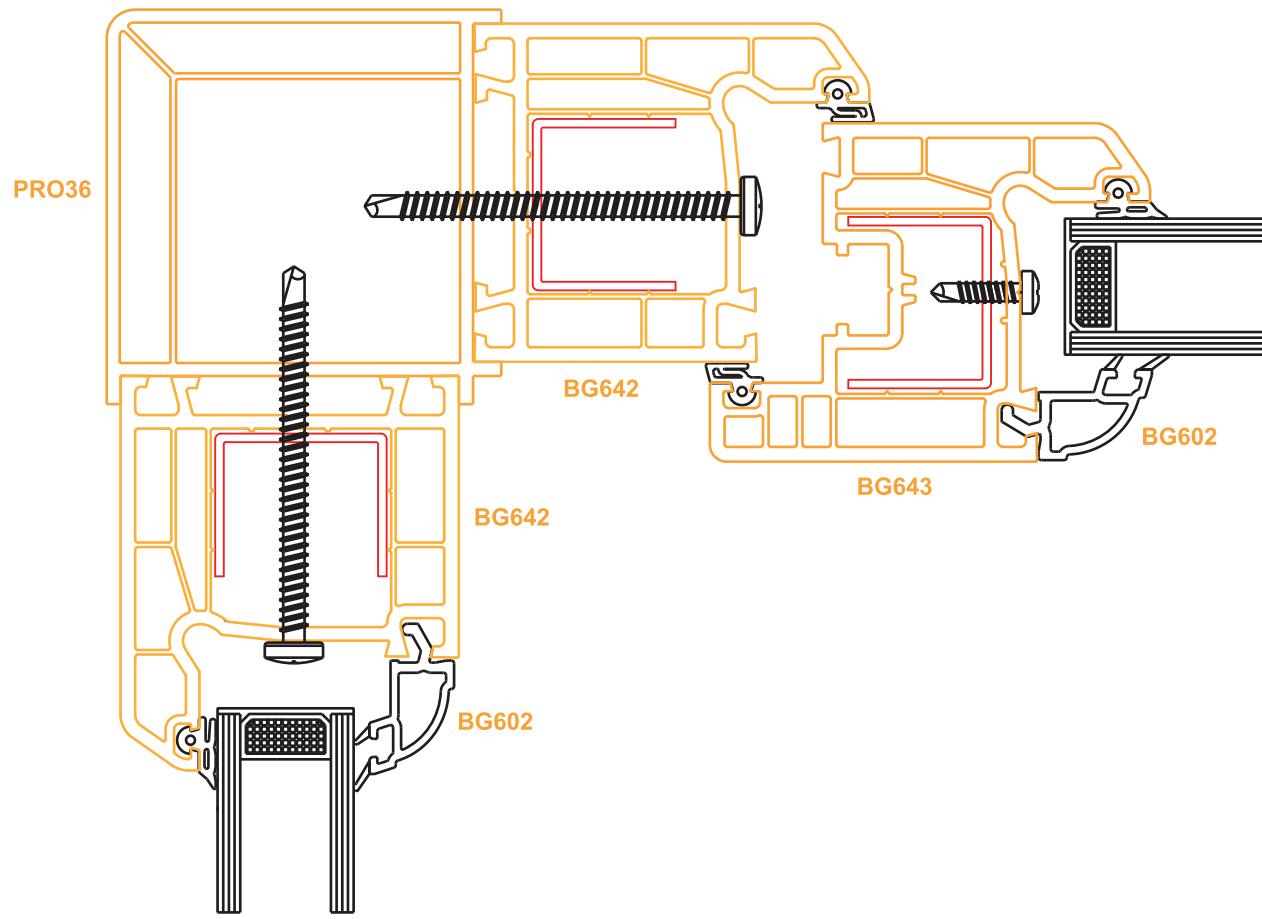


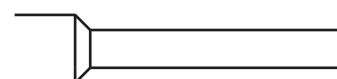
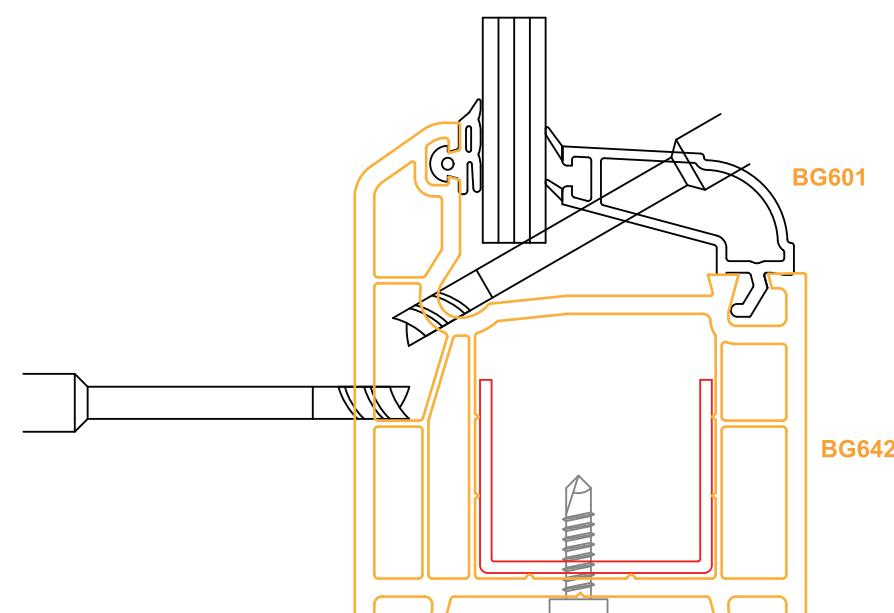
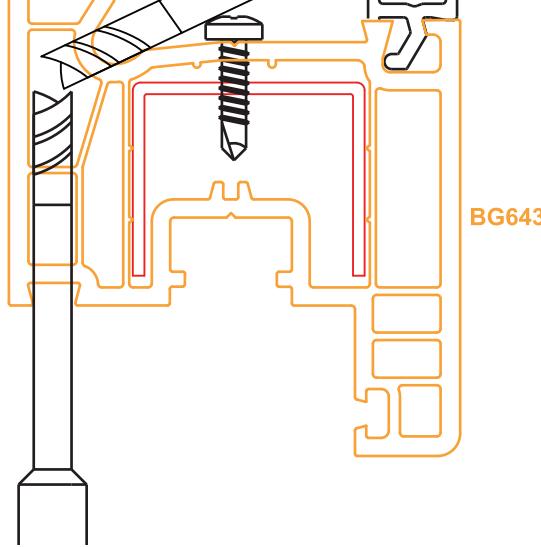
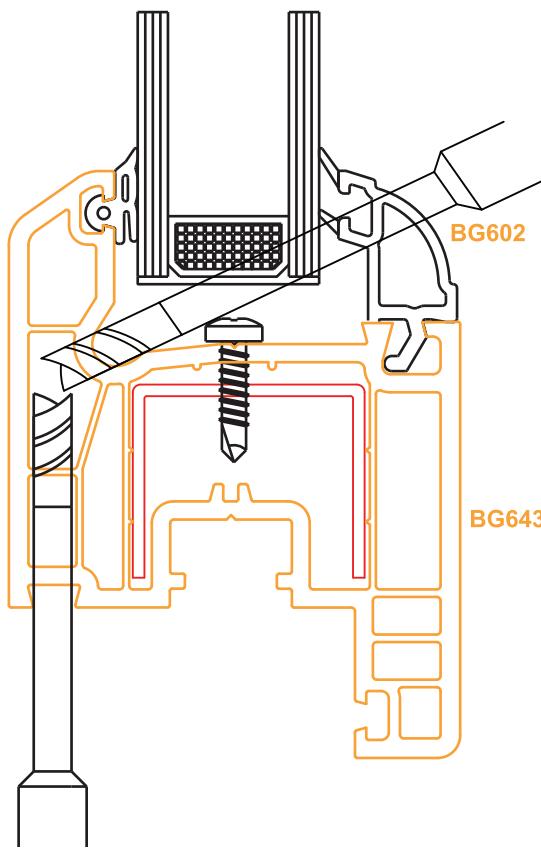


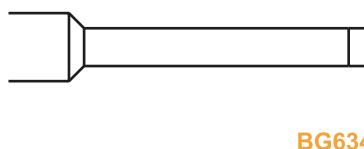
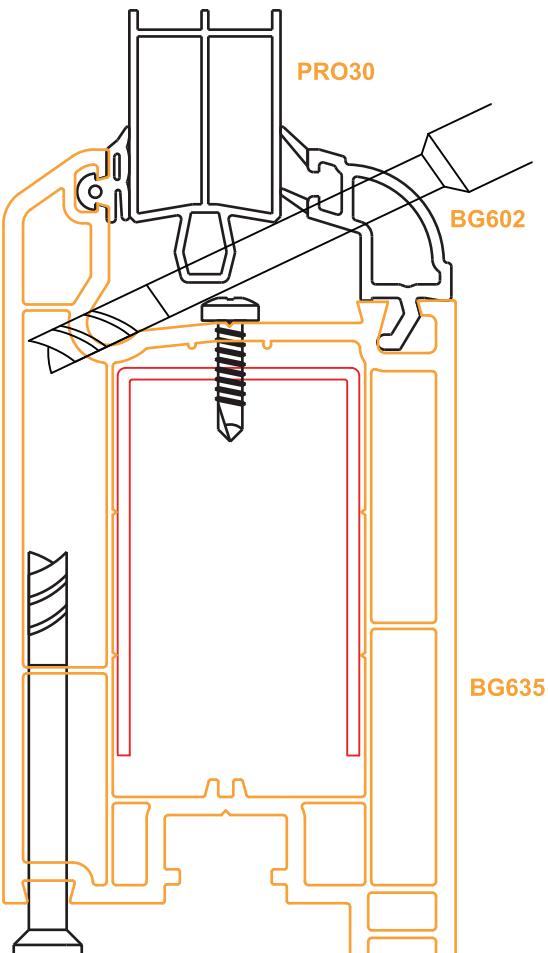










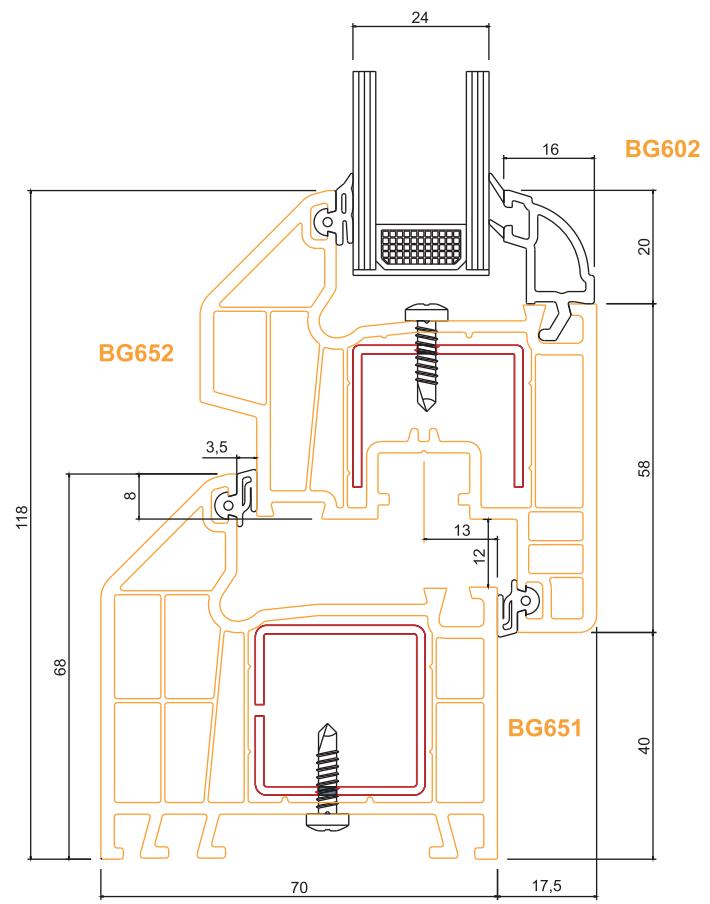


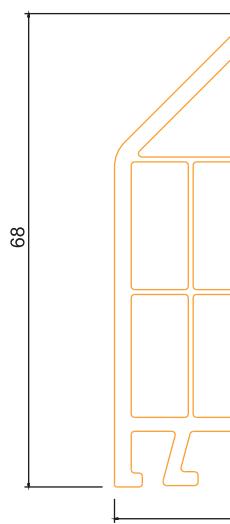
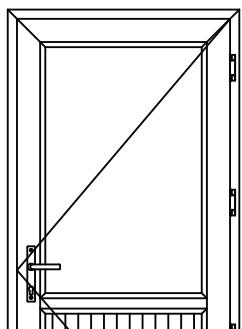
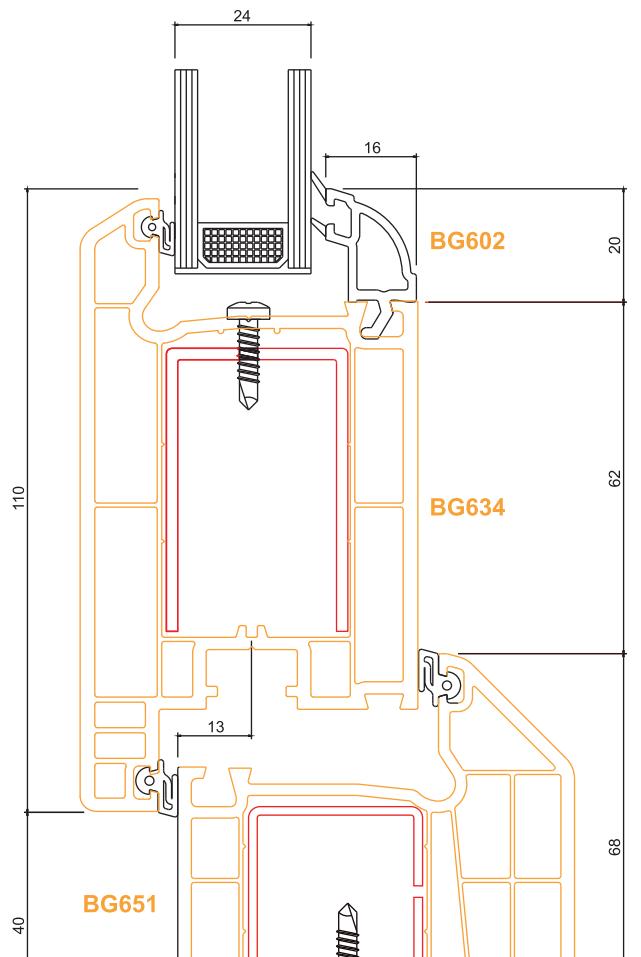


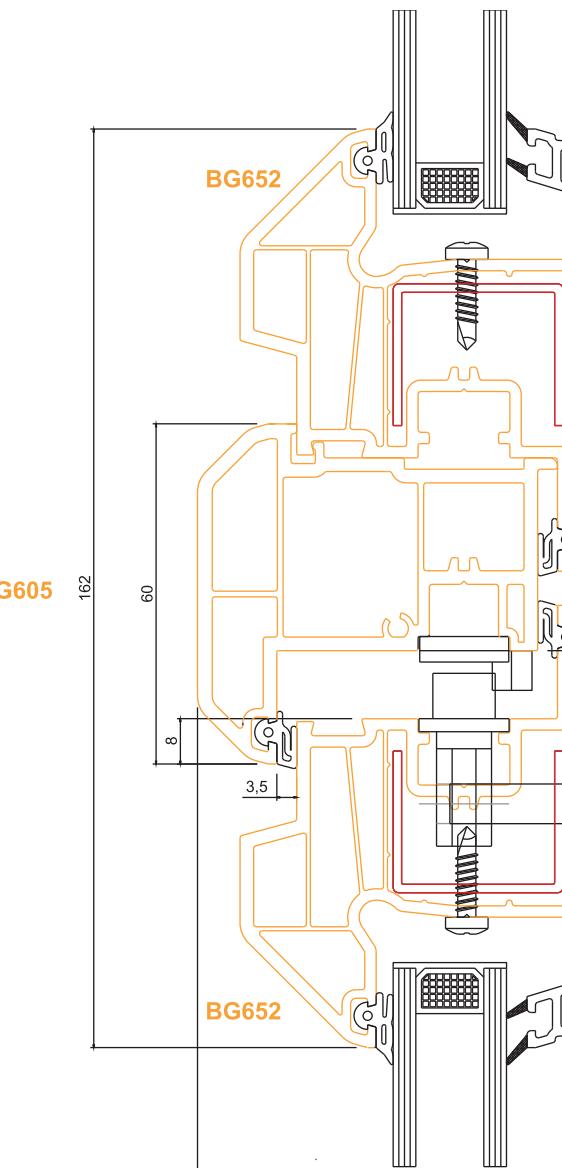
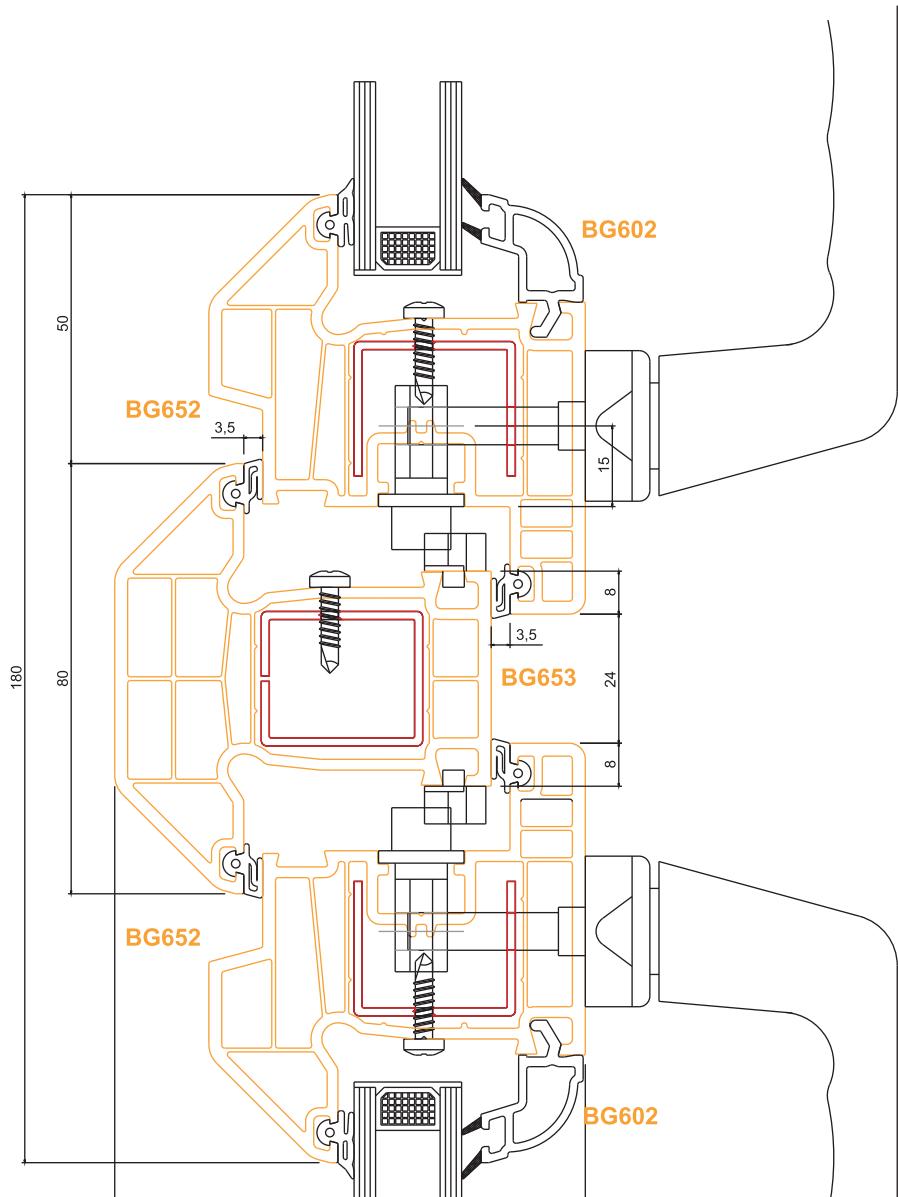
Otto Richter

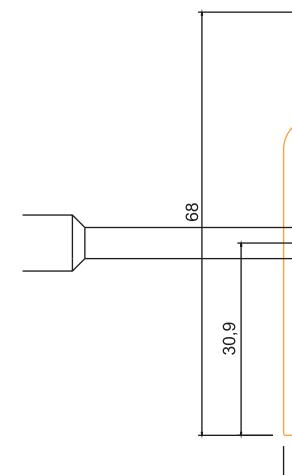
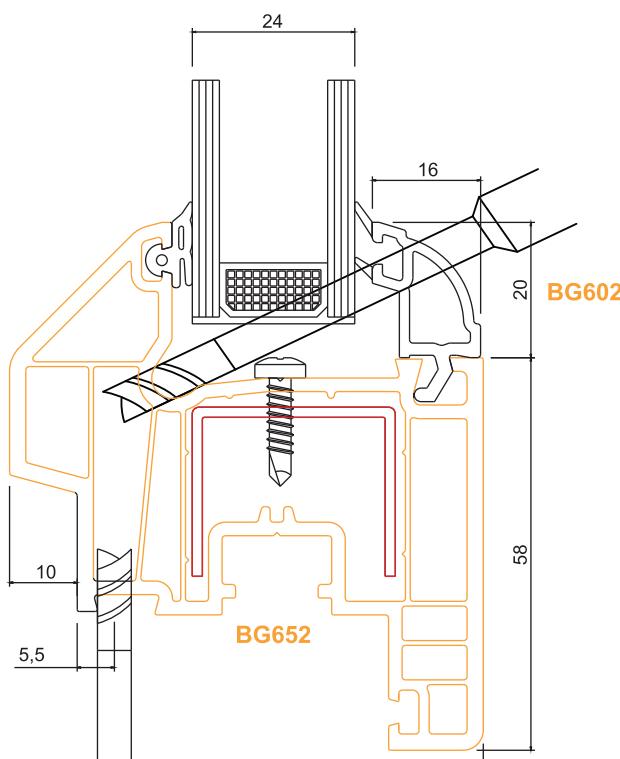
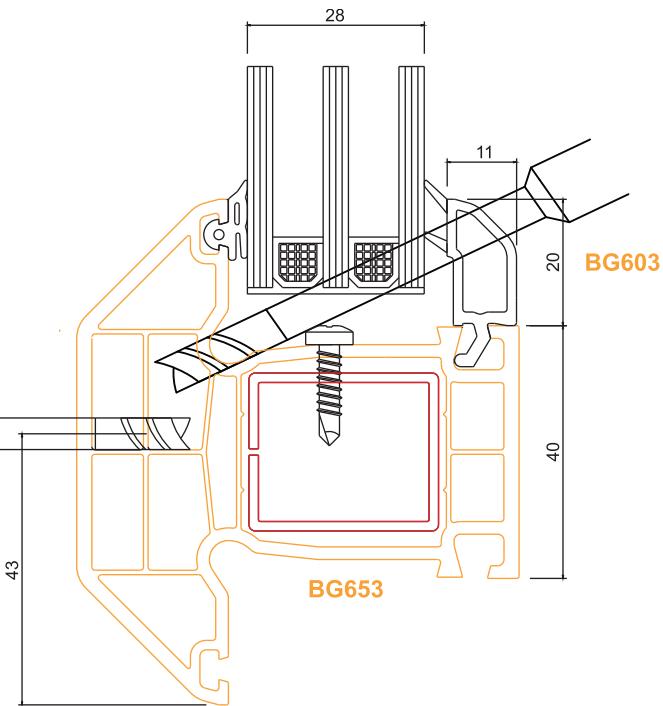
BG 65

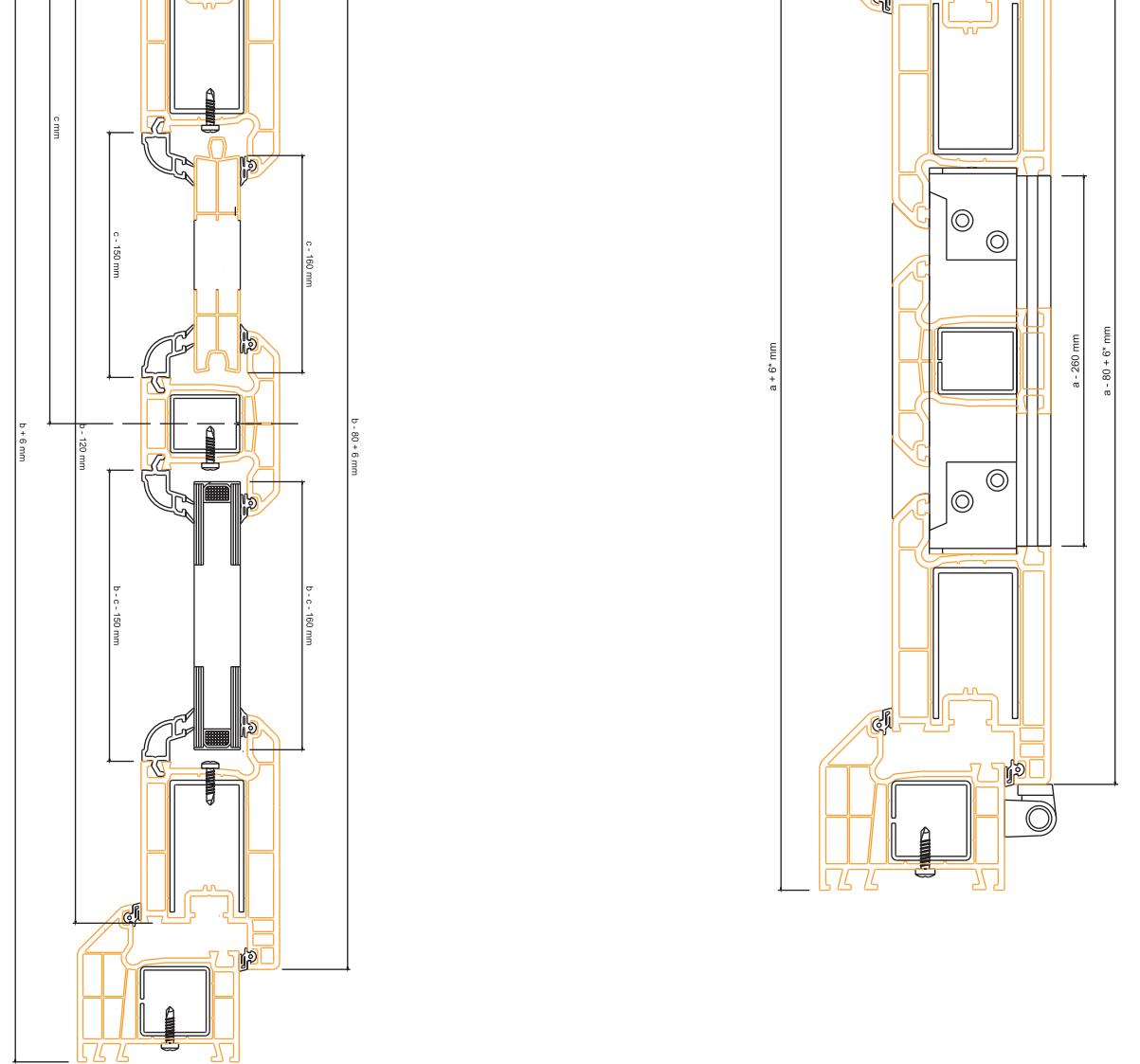
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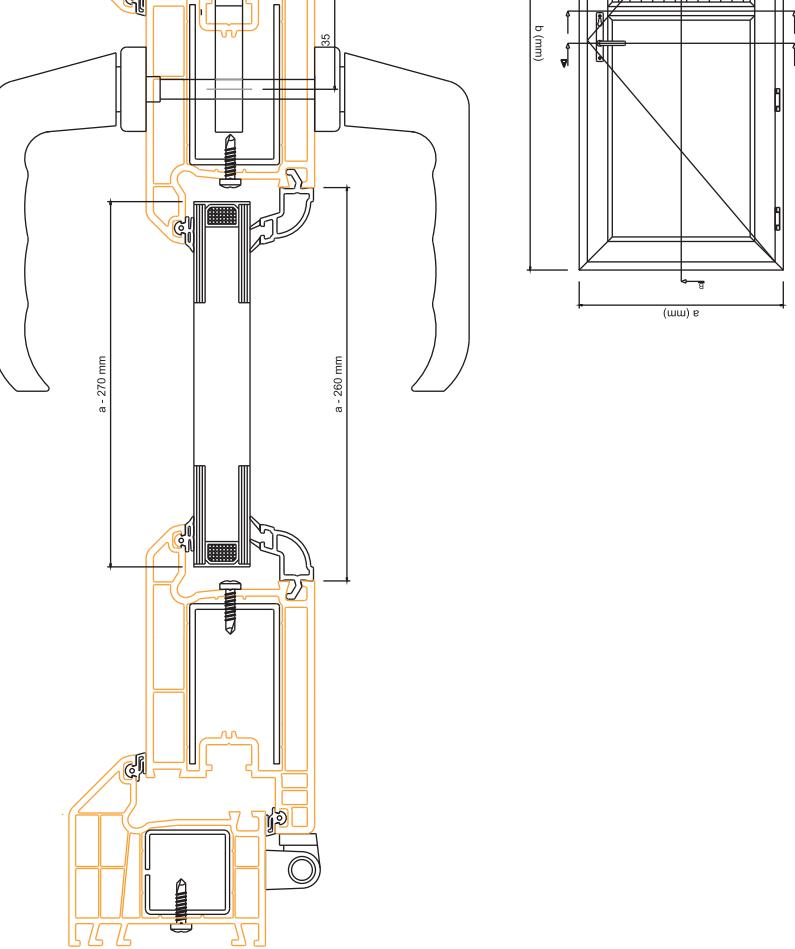




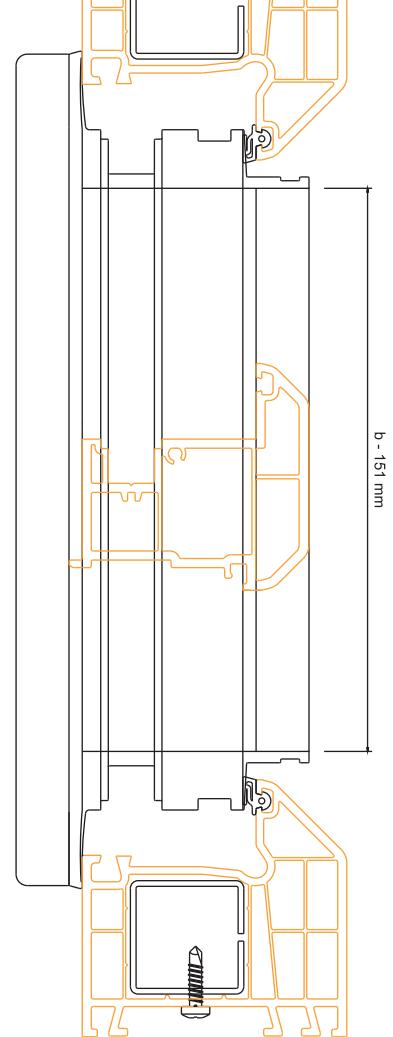
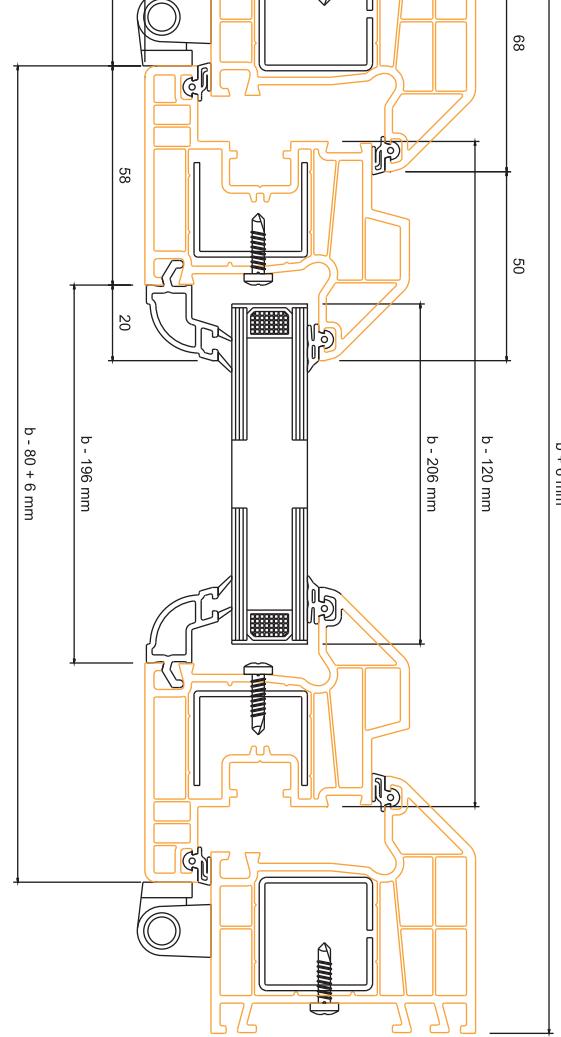
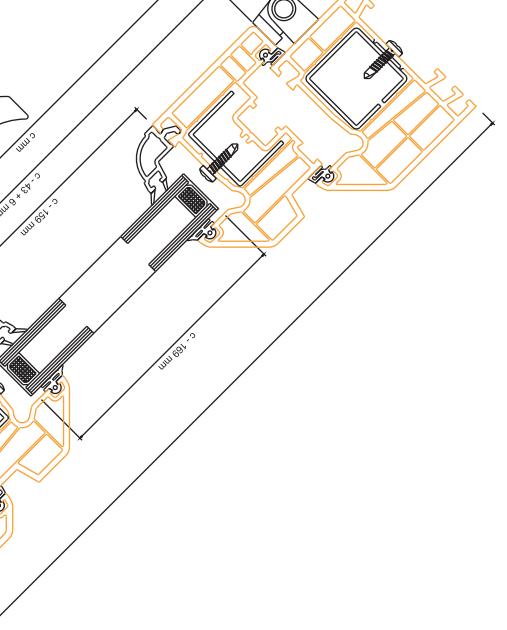




BG 65

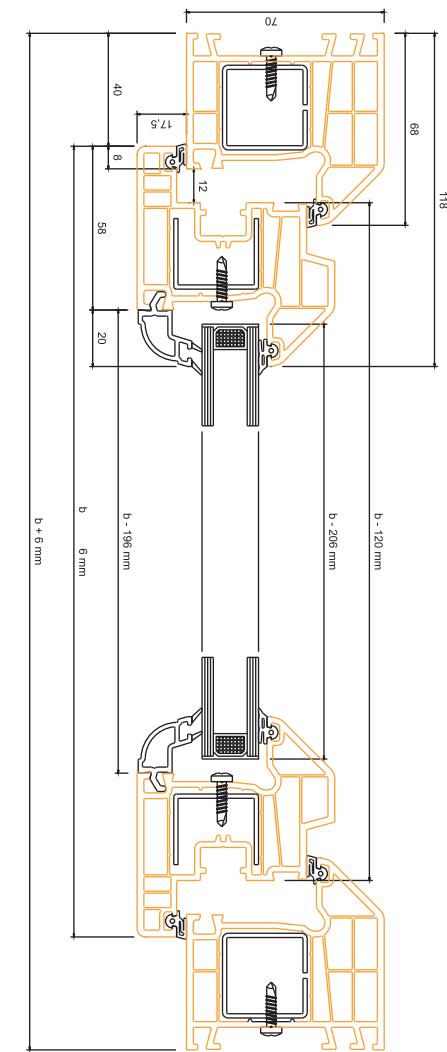
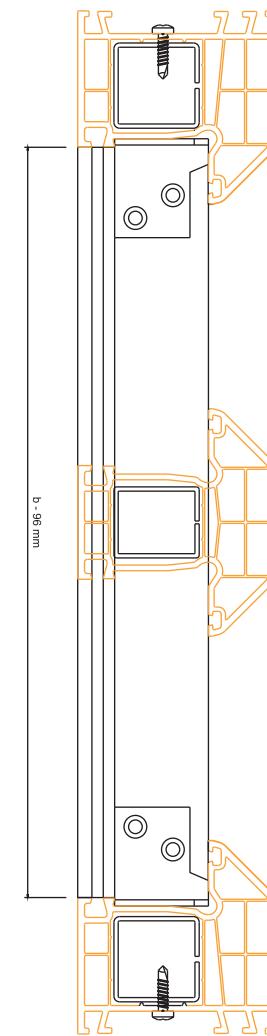
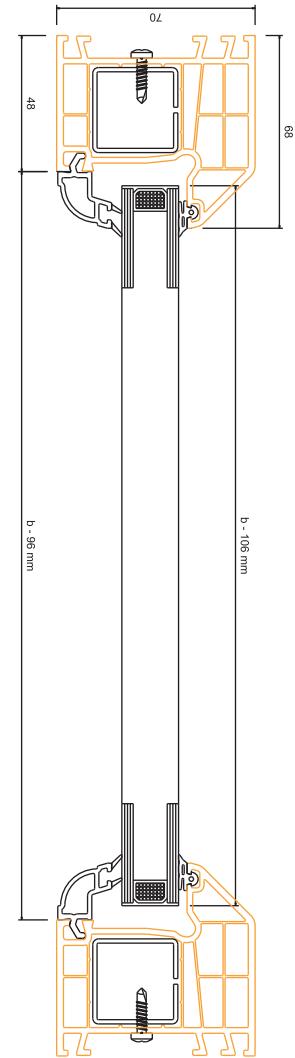
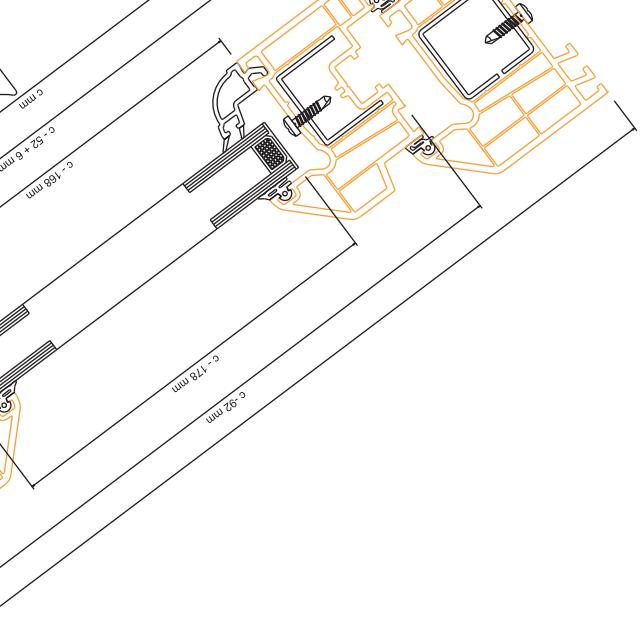


Dörr Rüchtech



BG 65

Qfto Riechtechnik



BG 65

Qfto Riechtechnik

