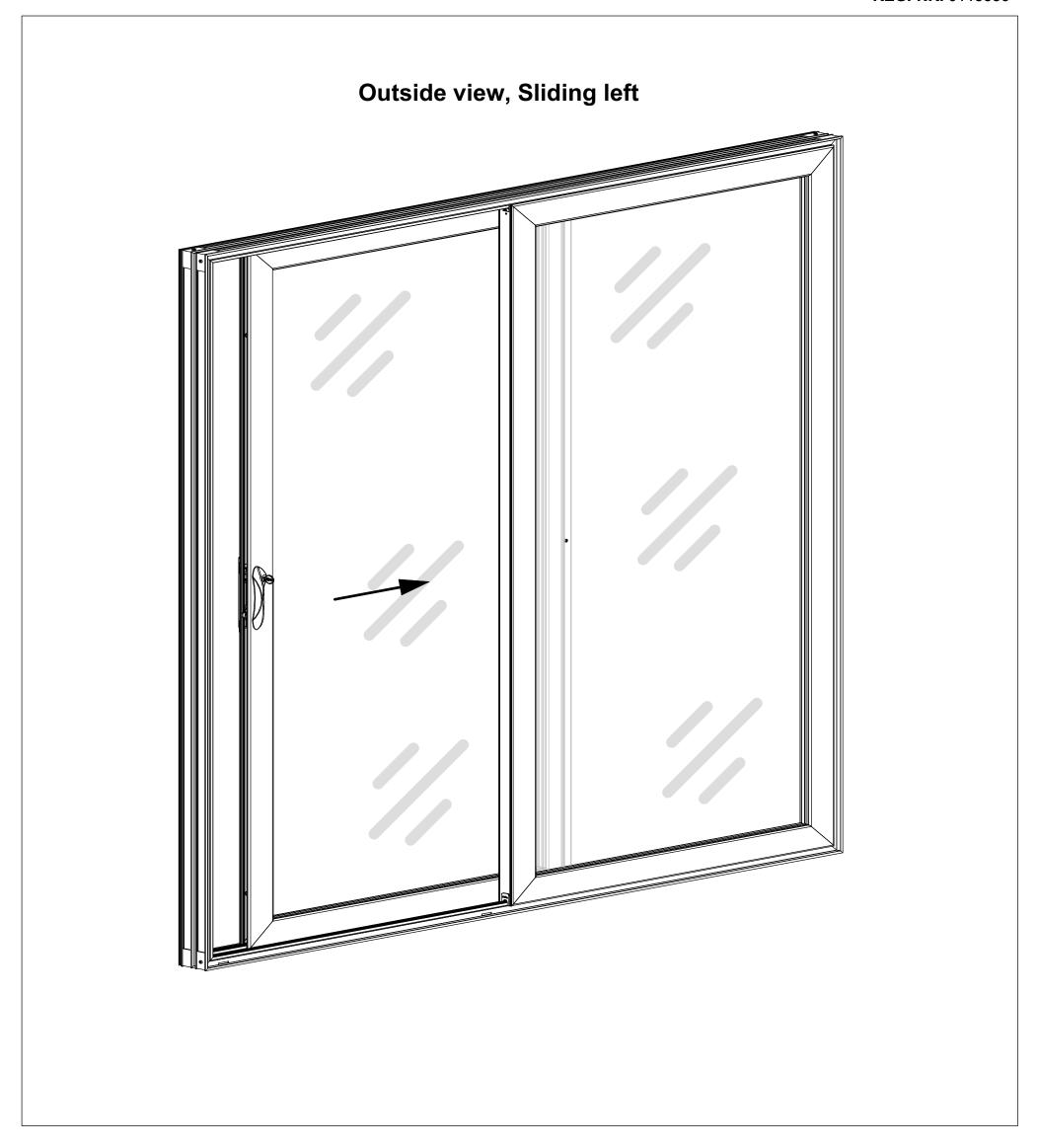
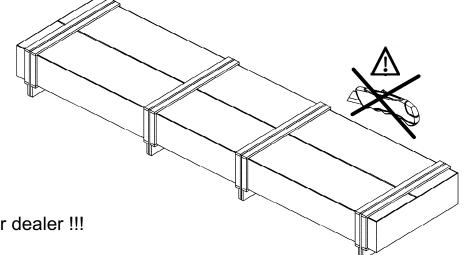
EN - Sliding door "Lite" custom-made construction kit

EN - Assembly Instructions



DIN EN 1090-1 2012 **REG.-NR**. 0115536





Open the packaging with caution !!! Check for missing or damaged contents !!!

In the case of shipping damage, make photos and contact your dealer !!!

Manual for the end user and the installer:

Dear customer,

Thank you for purchasing the sliding wall Construction kit. This manual provides all the necessary information to quickly become familiar with the product. We kindly ask you to read this information carefully before working with the product.



This manual is intended for the end user and installers. We recommend that the assembly of this construction be carried out by (at least) 2 qualified persons.

The assembly of the product is described in 3 chapters:

- 1: Preparation for assembly (from page 2)
- 2: Assembly of the frame and sliding sash (from page 4)
- 3: Assembly of the sliding wall (from page 22)

This is the original manual, look after it!

Product Description:

The aluminium Sliding wall can only be used as wall-based closing. Any use, other than defined here, is seen as unintended use. The manufacturer cannot be held responsible for any (consequential) damage caused by unintended, improper or unwise use.

Symbols used:



This symbol means that the product is not included and you have to purchase it yourself.



This symbol means that you must use the supplied screw. The type and number of screws are shown beneath the image.

Environmental conditions:

This product is intended for outdoor use and may get wet.

Tools Required:

- Stanley knife or scissors
- Drill Ø 5 mm
- Cordless power drill
- Allen wrench no. 4
- Allen wrench no. 5Phillips screwdriver
- Cartridge gun with silicone sealant
- Cleaning tools and cleaning products
- Pencil
- Rubber assembly hammer
- Mounting fixings
- Measuring tools (tape measure or ruler)
- Climbing equipment (step ladders or mobile scaffolds)
- Pliers

Precautions and Safety Instructions:

Warning!

- The end user is responsible for the correct installation and use of the product. Improper assembly or improper use may cause damage to, or a defect in, the product. The warranty is void if the product and/or the electronic components are damaged through improper assembly or use.
- Observe local laws and regulations when assembling and/or using the product.

Please note!

- Mounting materials that are not included must be purchased separately because each situation requires different fixings and depends on the substrate or construction to which it needs to be affixed. Always seek advice from a specialist building supplier about what is required
- in your particular situation and only use stainless steel fixings.
- All screws should be carefully tightened with a torque of 1.0 Nm. Make sure you tighten the screws with caution, when screwing into soft materials like aluminium, screws can easily get "stripped".
- When unpacking, check that all parts are present and check all components for possible damage.
- Contact your supplier if any parts are missing or damaged, if possible, take photographs of any damaged packaging and parts.

Maintenance, environment and disposal:

- Clean the product when dirty or at least every 6 months to ensure a longer product life.

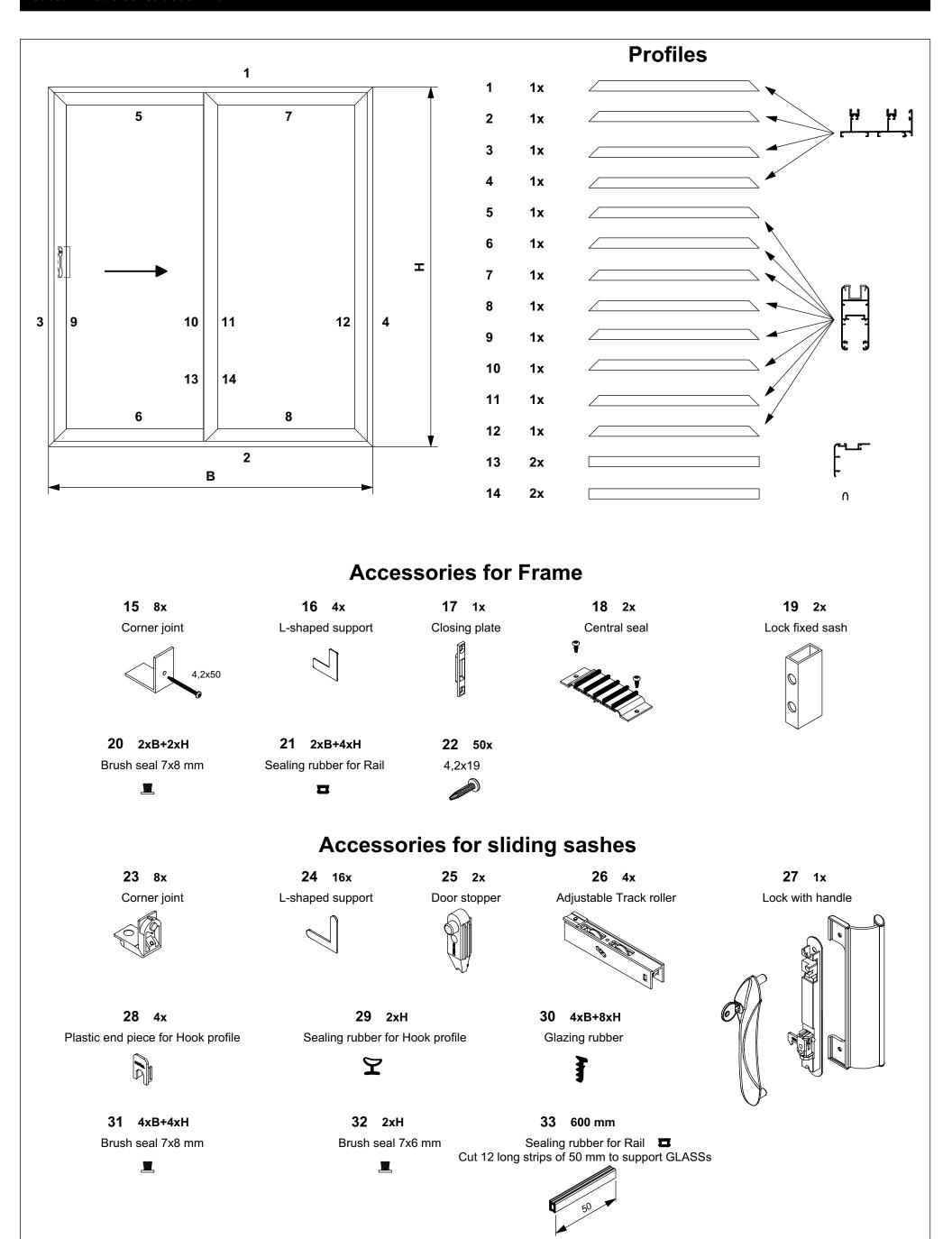
The symbol on the material, the accessories or packaging indicates that this product may not be treated as household waste. Dispose of the device through a collection point for recycling waste electrical equipment

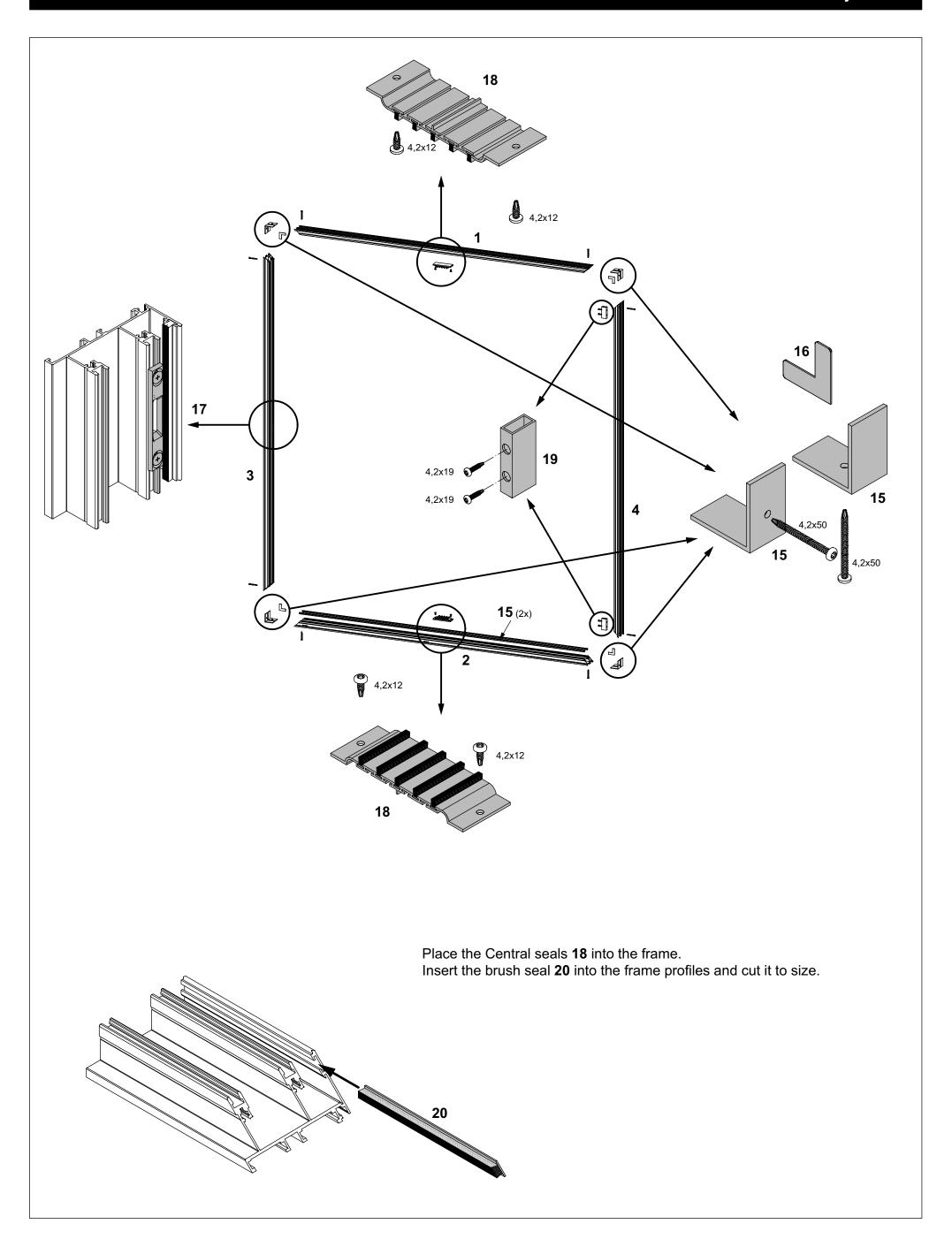
within the EU and in other European countries that have separate collection systems for used electrical and electronic equipment. Properly disposing of the device helps you to prevent possible environmental and public health hazards that would otherwise be caused by improper handling of the waste device. Recycling materials helps to conserve natural resources, so do not dispose of your old electrical and electronic equipment through household waste.

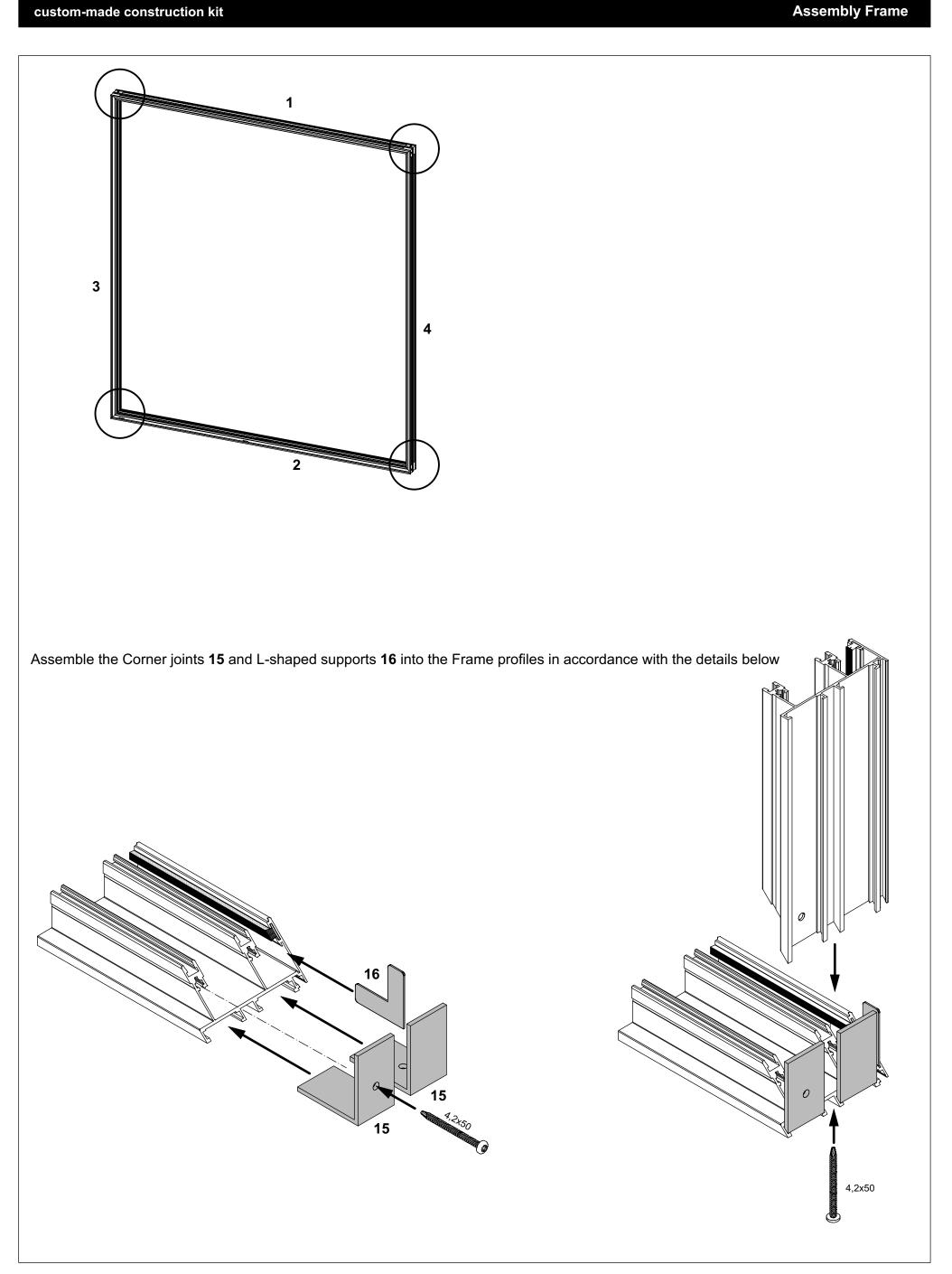


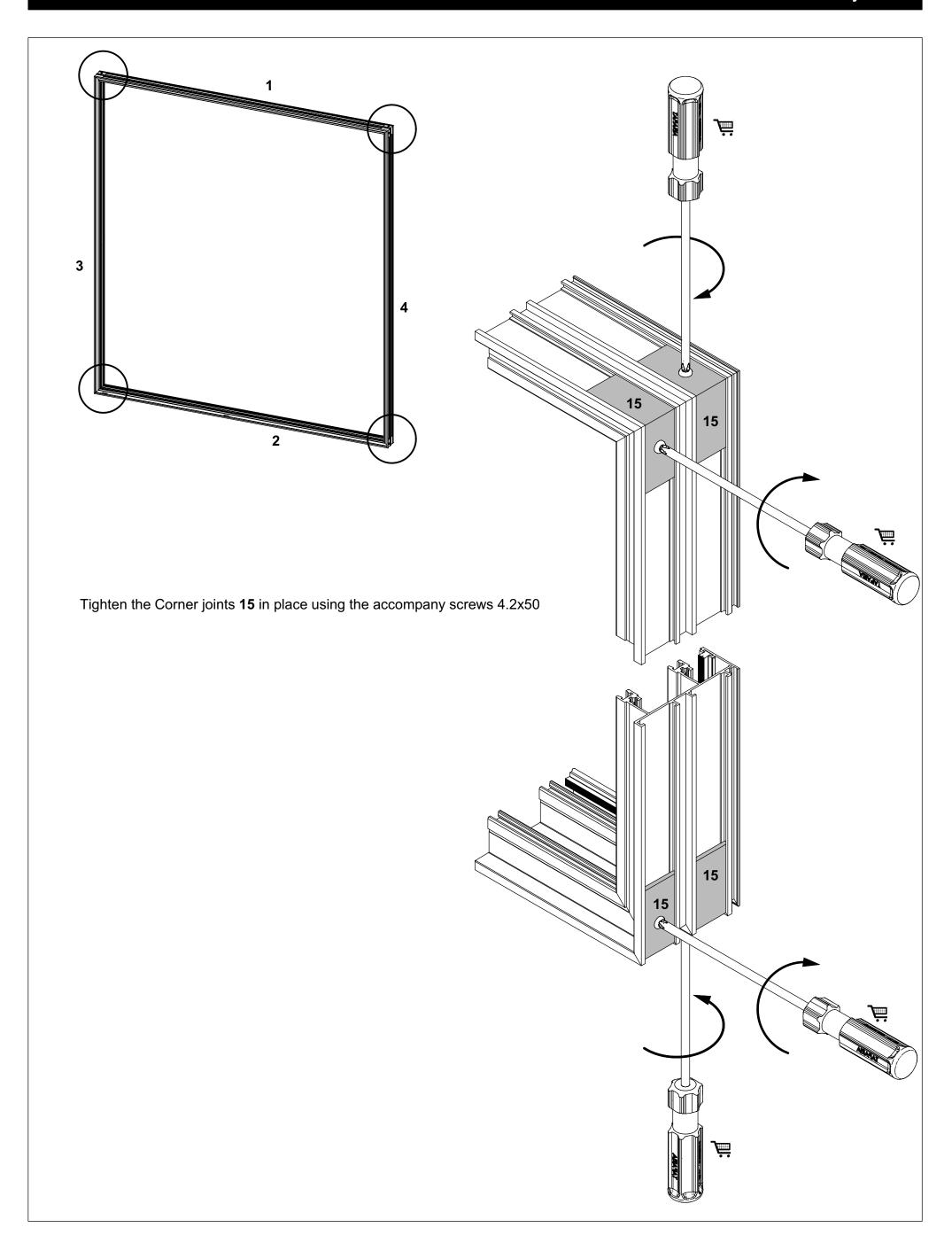
List of materials

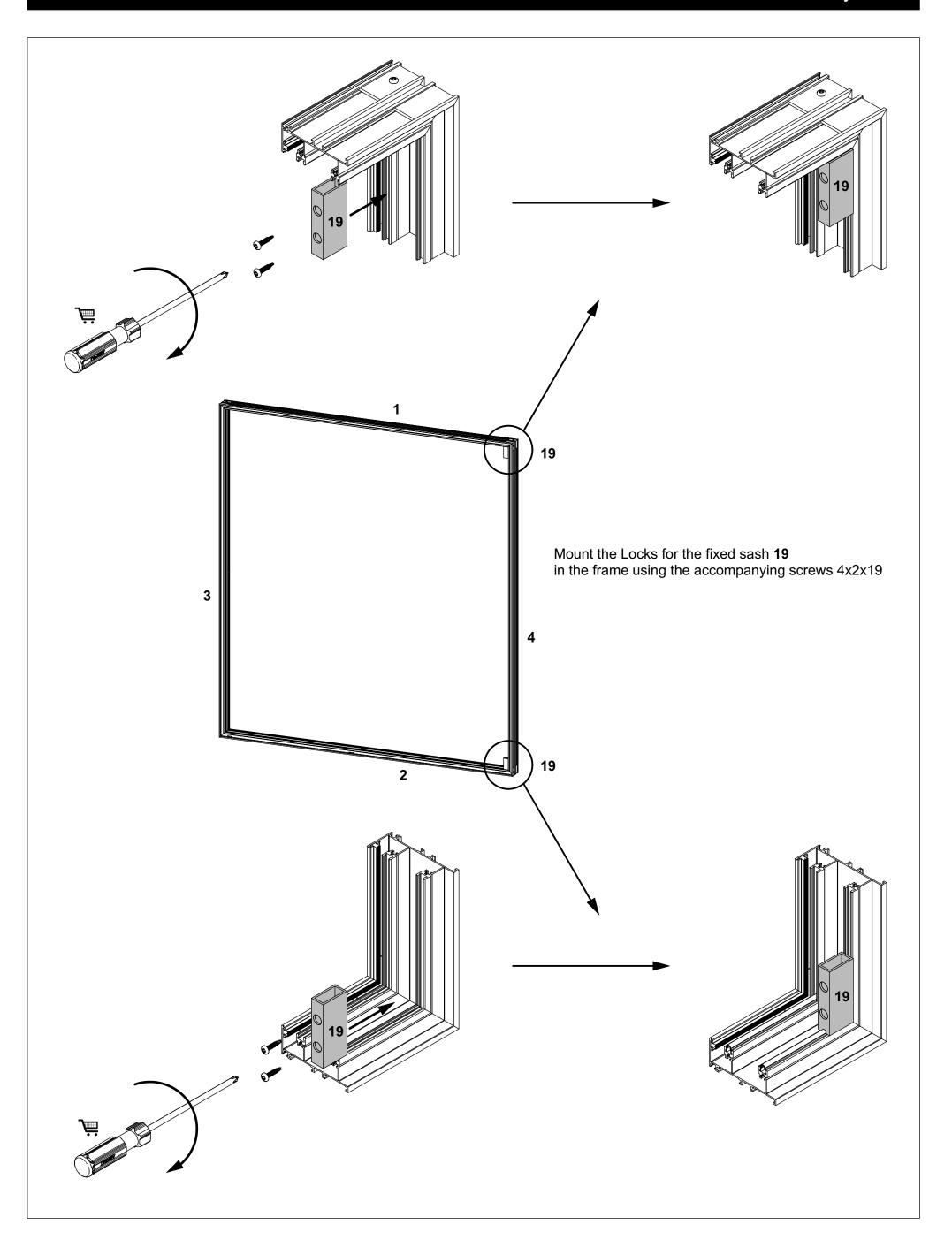
custom-made construction kit

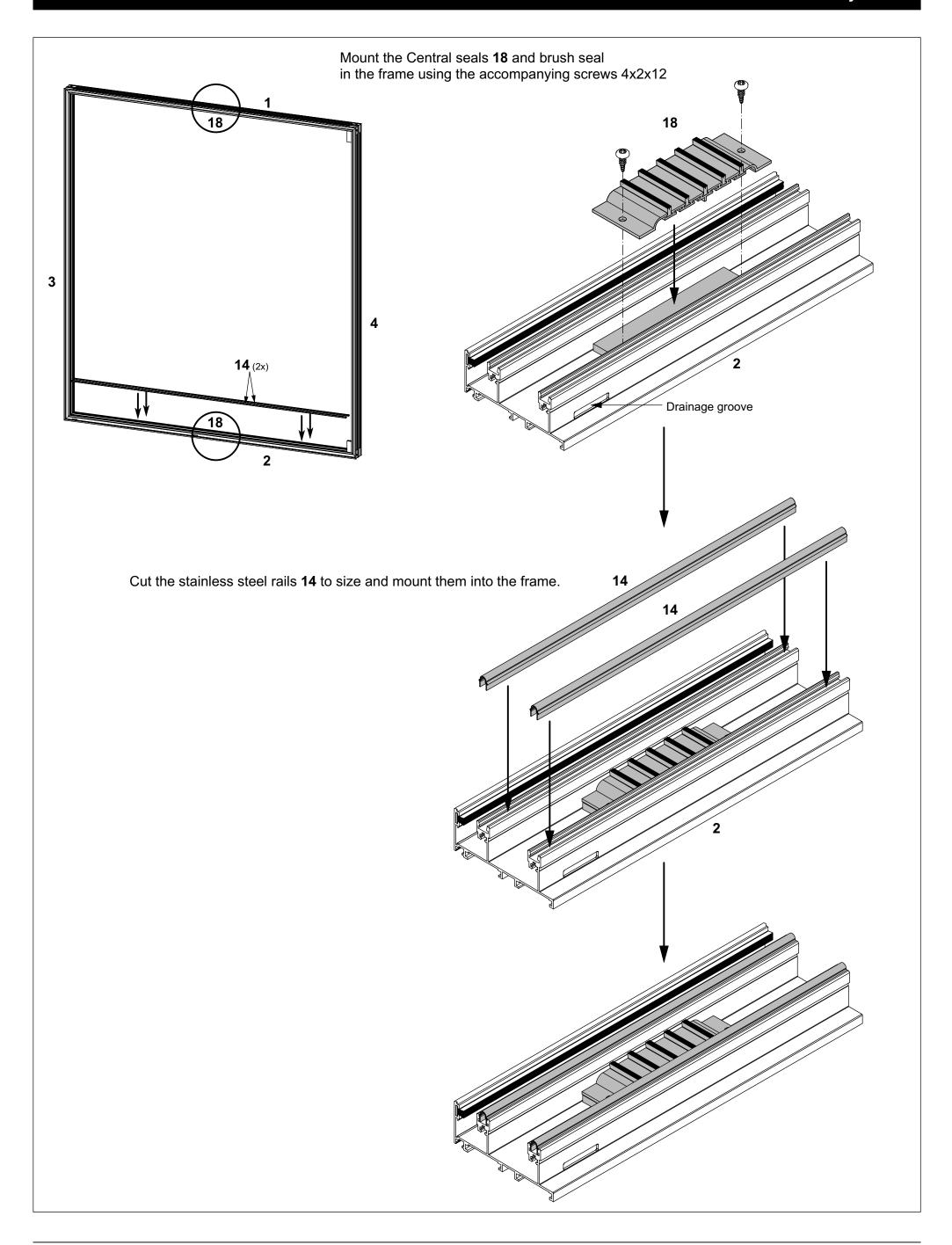


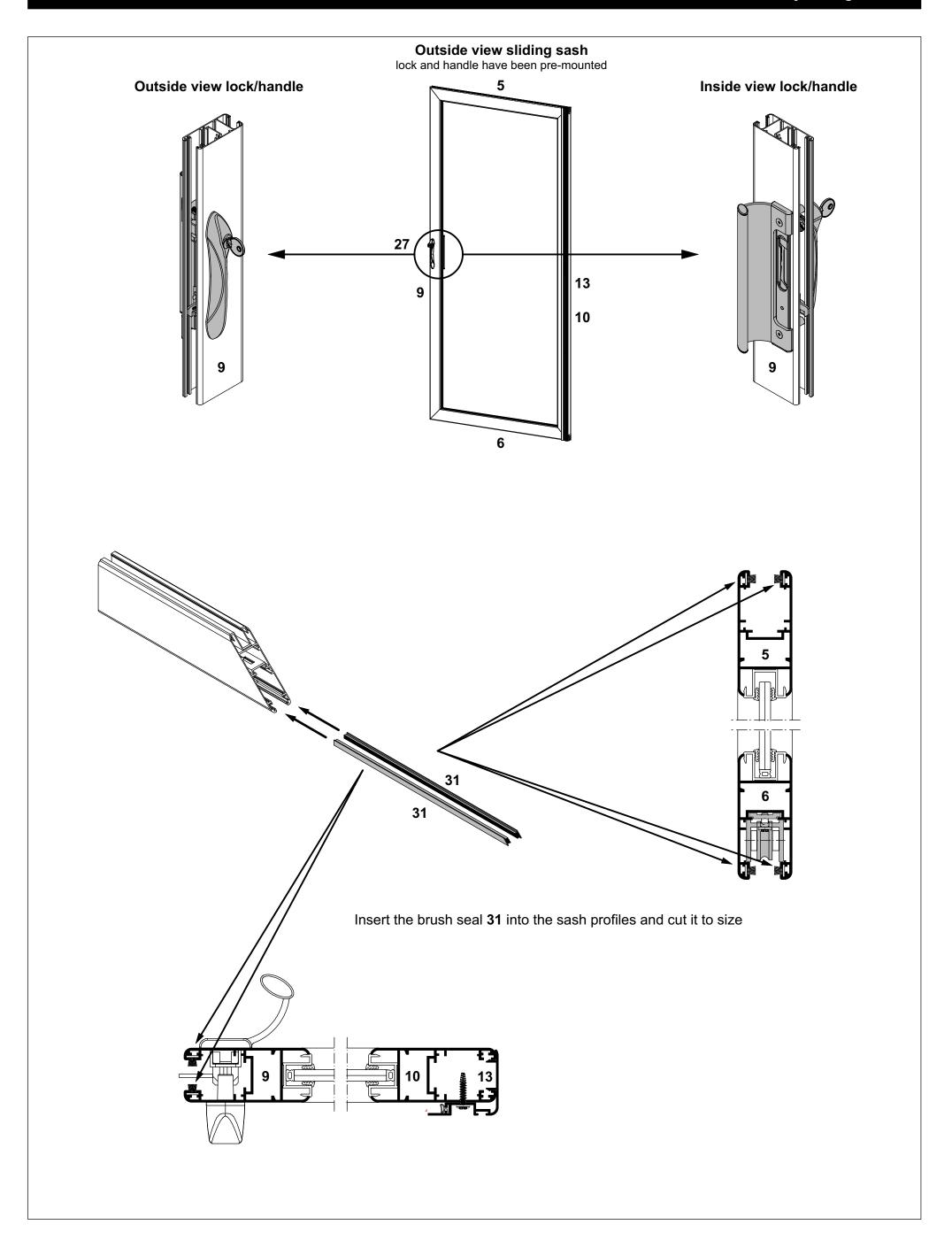




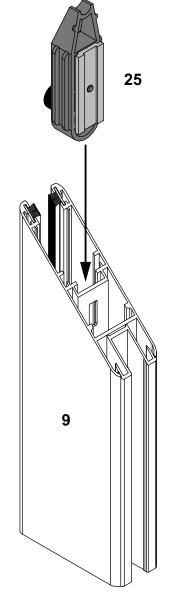


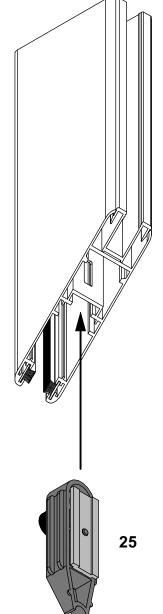


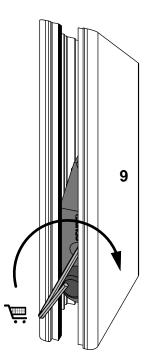


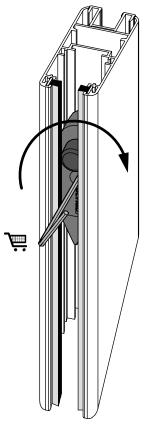


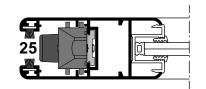
Slide the Door stoppers 25 into the closing side of the sash profile and tighten them in place

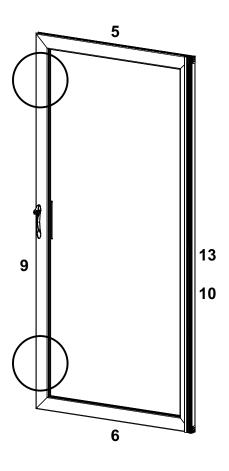


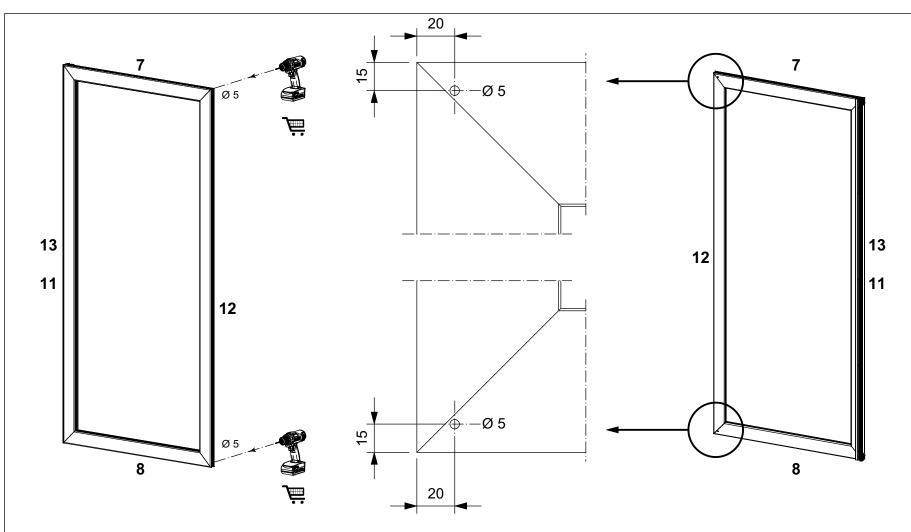




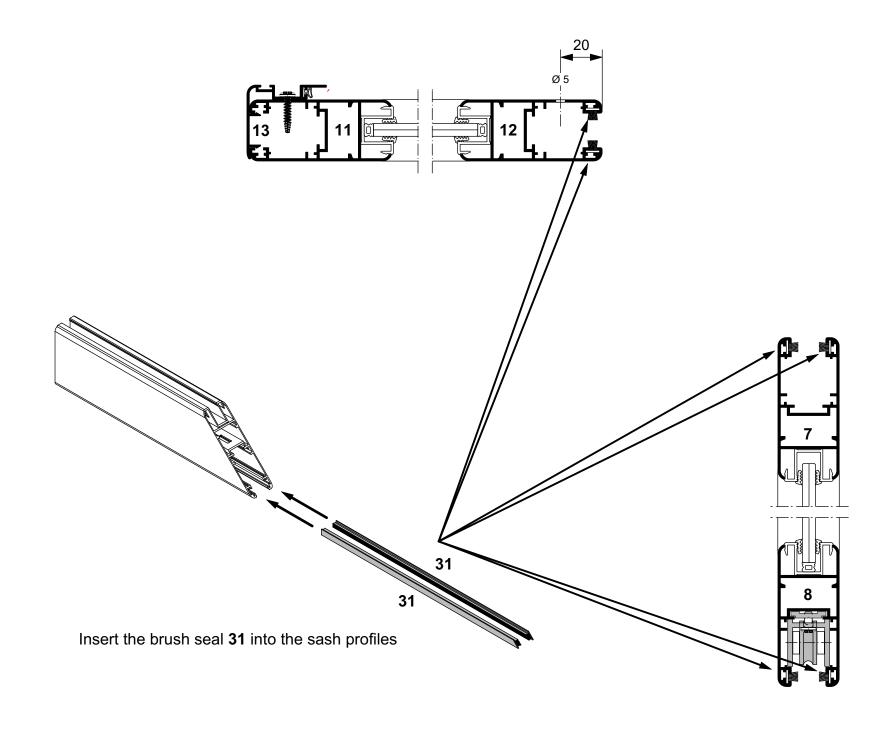


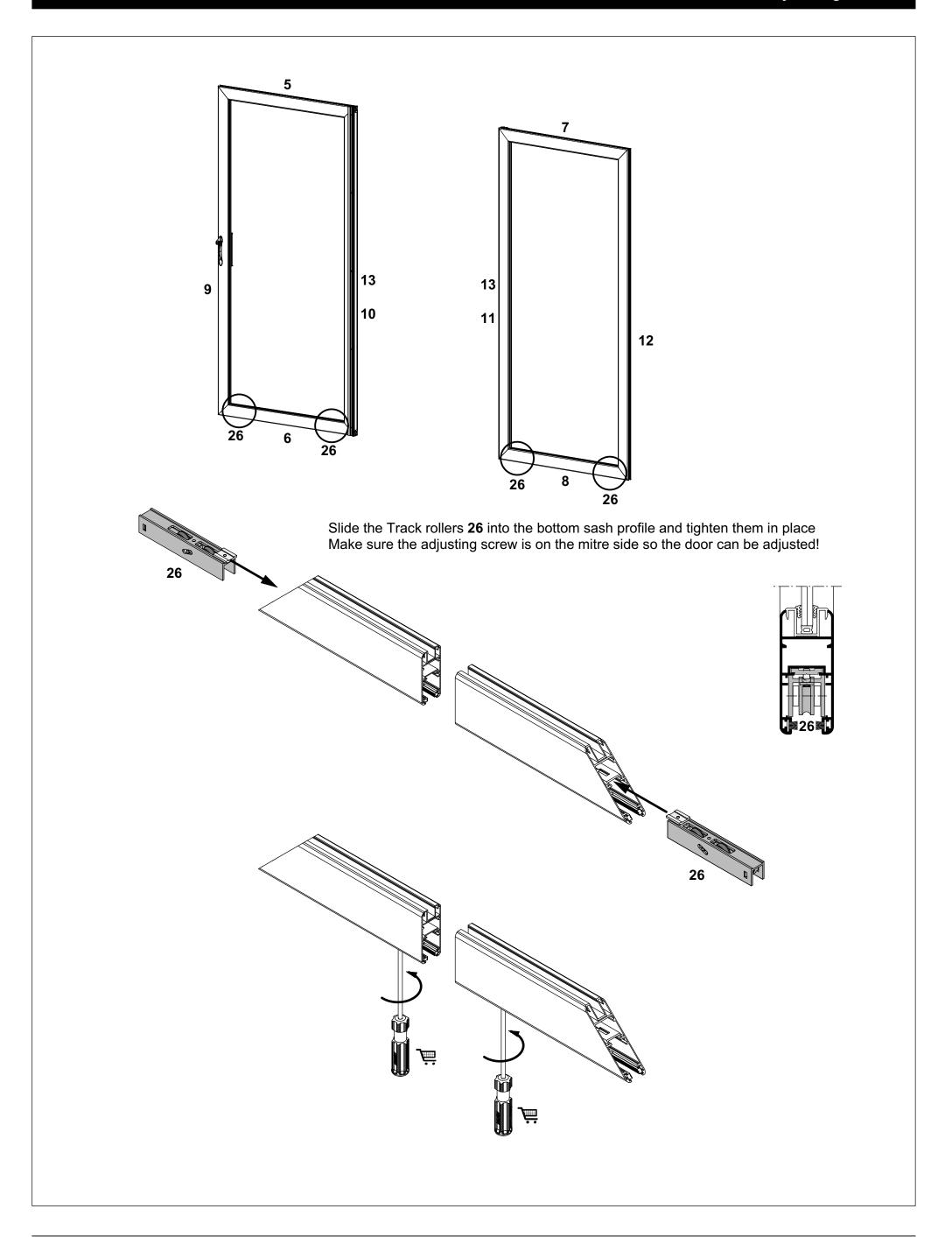


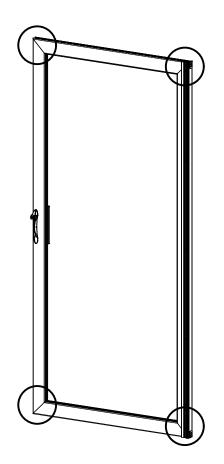


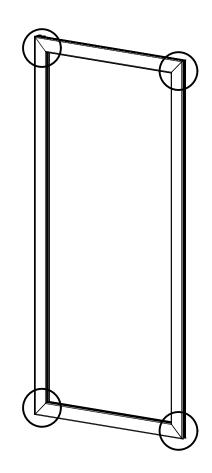


Drill two holes of Ø 5 mm to attach the lock of the fixed sash 19 in accordance with the details above.



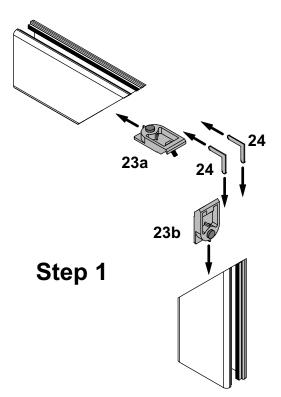






Slide part **23a** and screw **23c** into the horizontal profiles until it clicks into the profile.

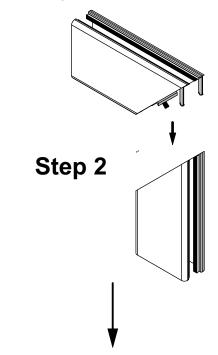
Slide the L-shaped supports **24** into the horizontal profiles.



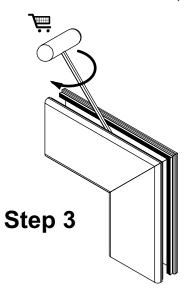
Slide part **23b** into the vertical profiles until it clicks into the profile



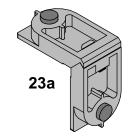
Connect the mitred edges of the horizontal profiles to the vertical profiles.



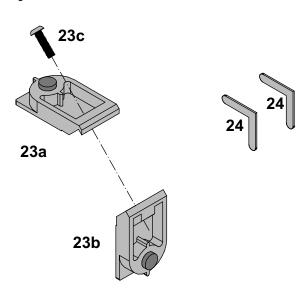
Mount part 23a and screw 23c in part 23b

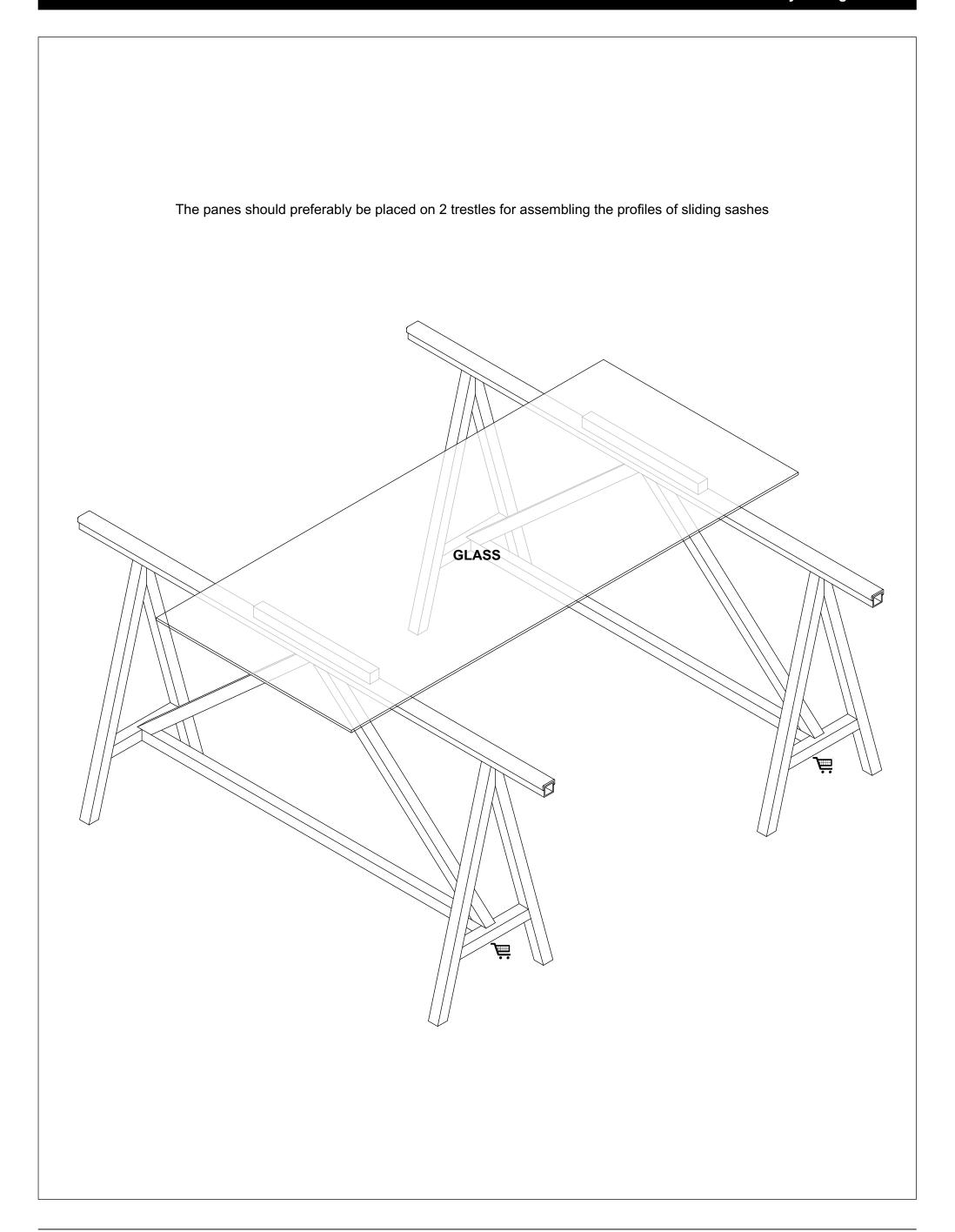


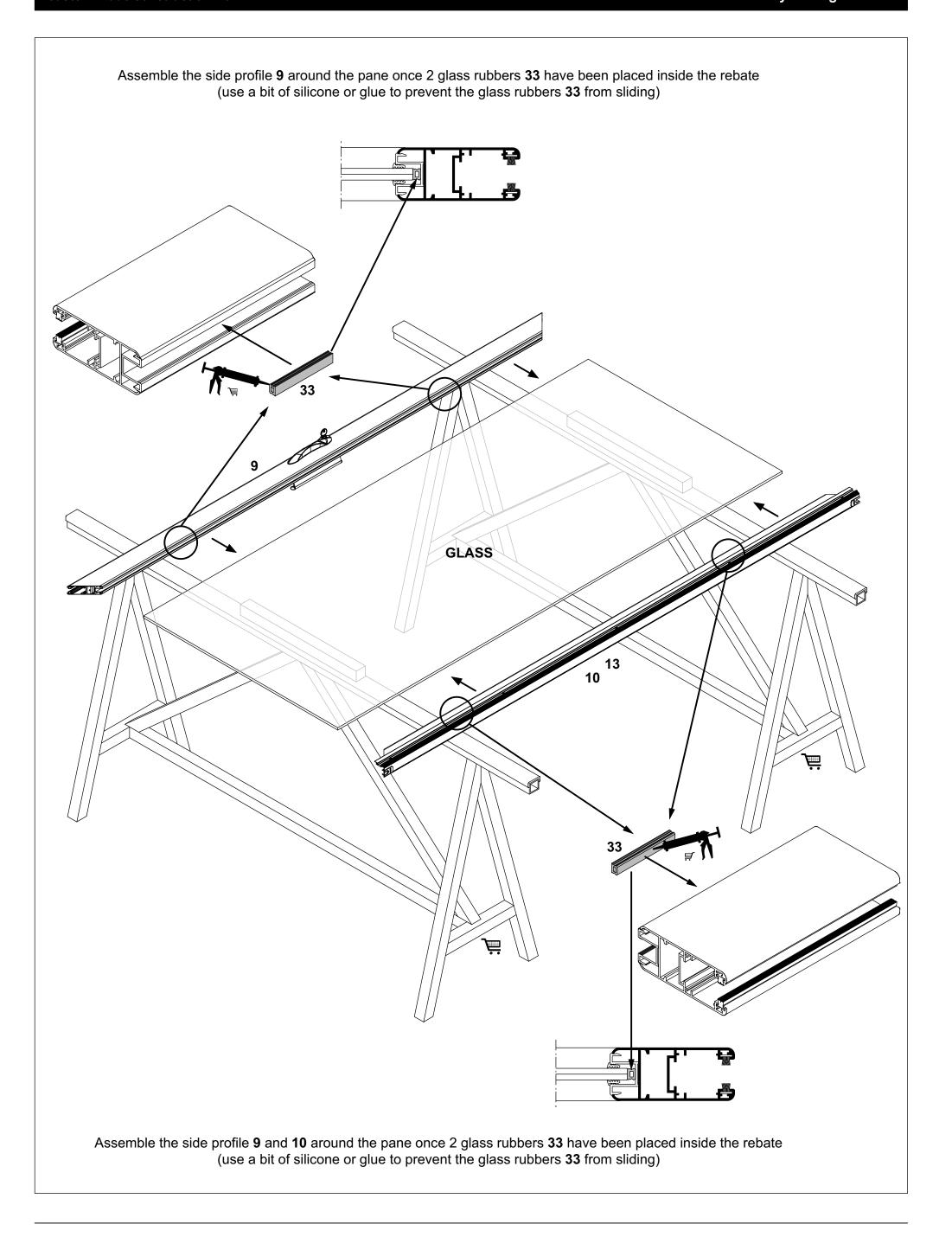
Corner joint Assembled

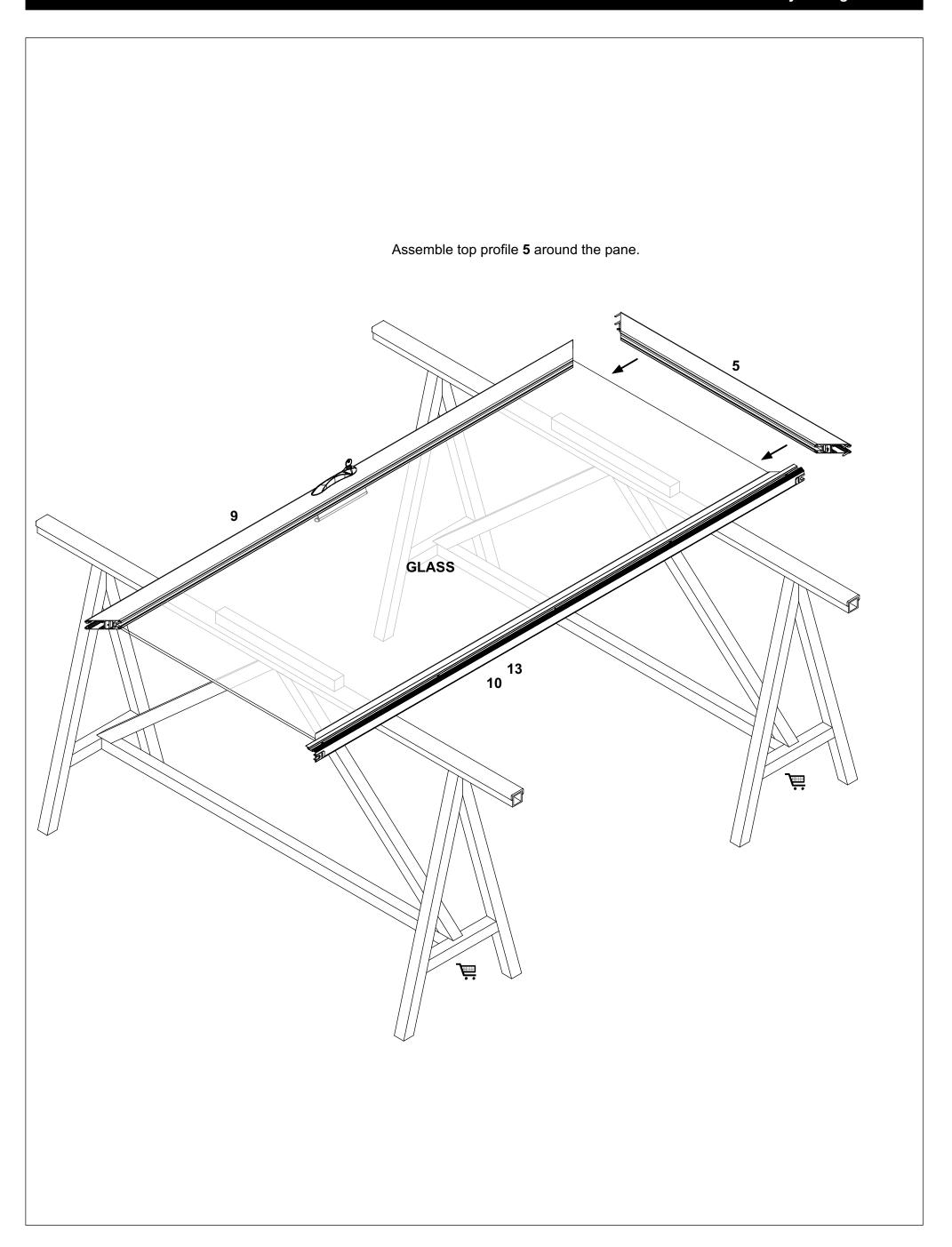


Corner joint disassembled





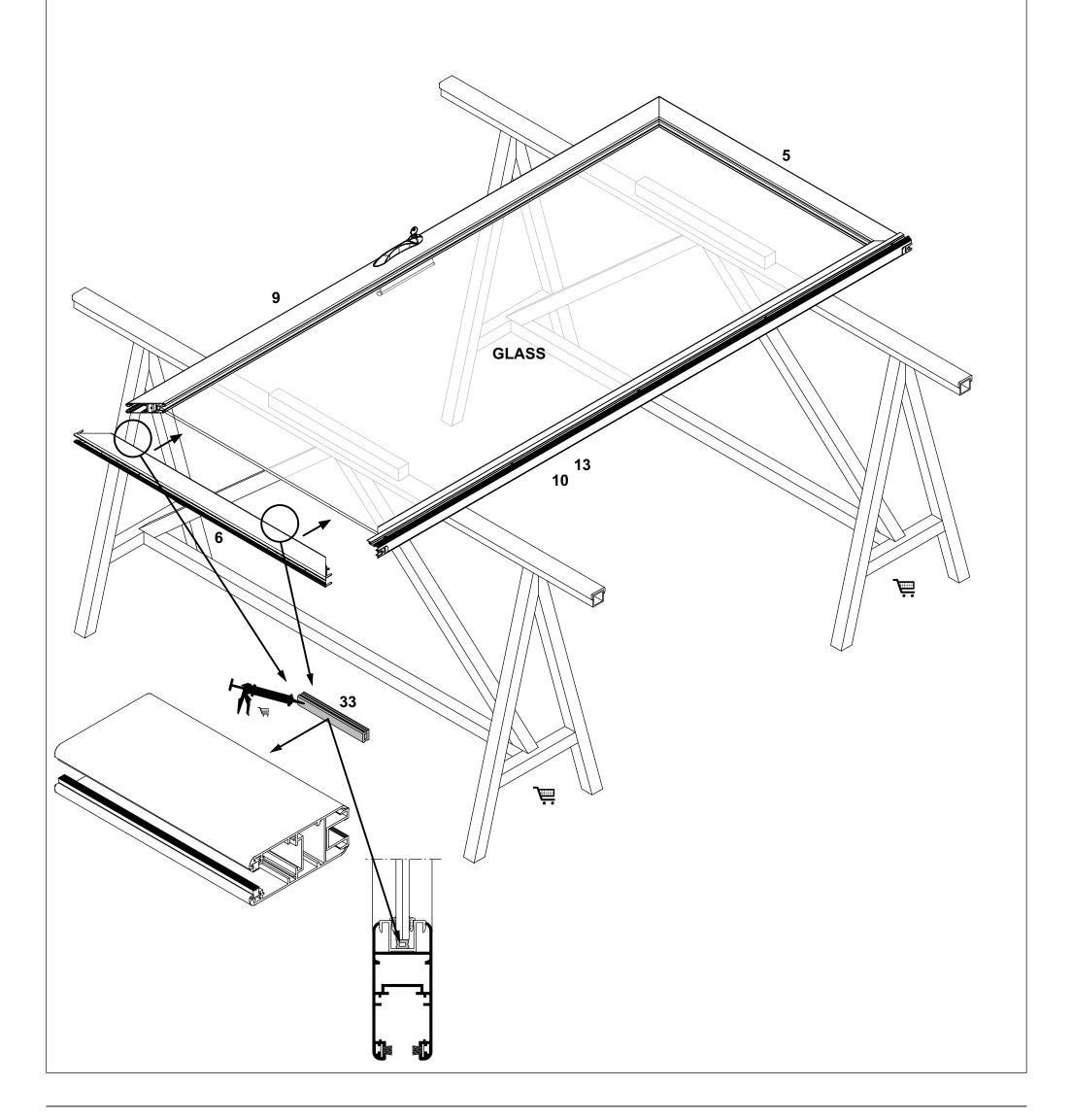


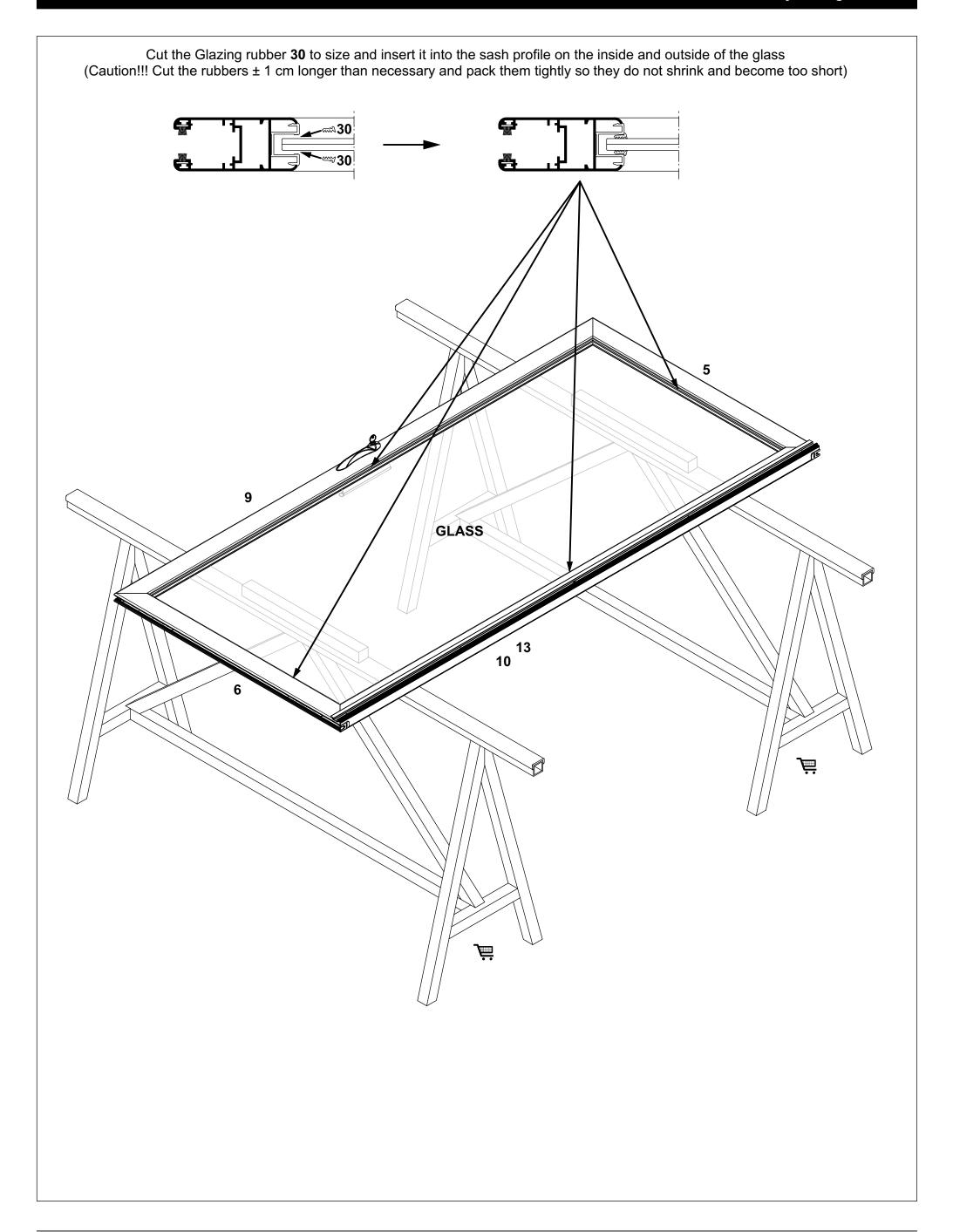


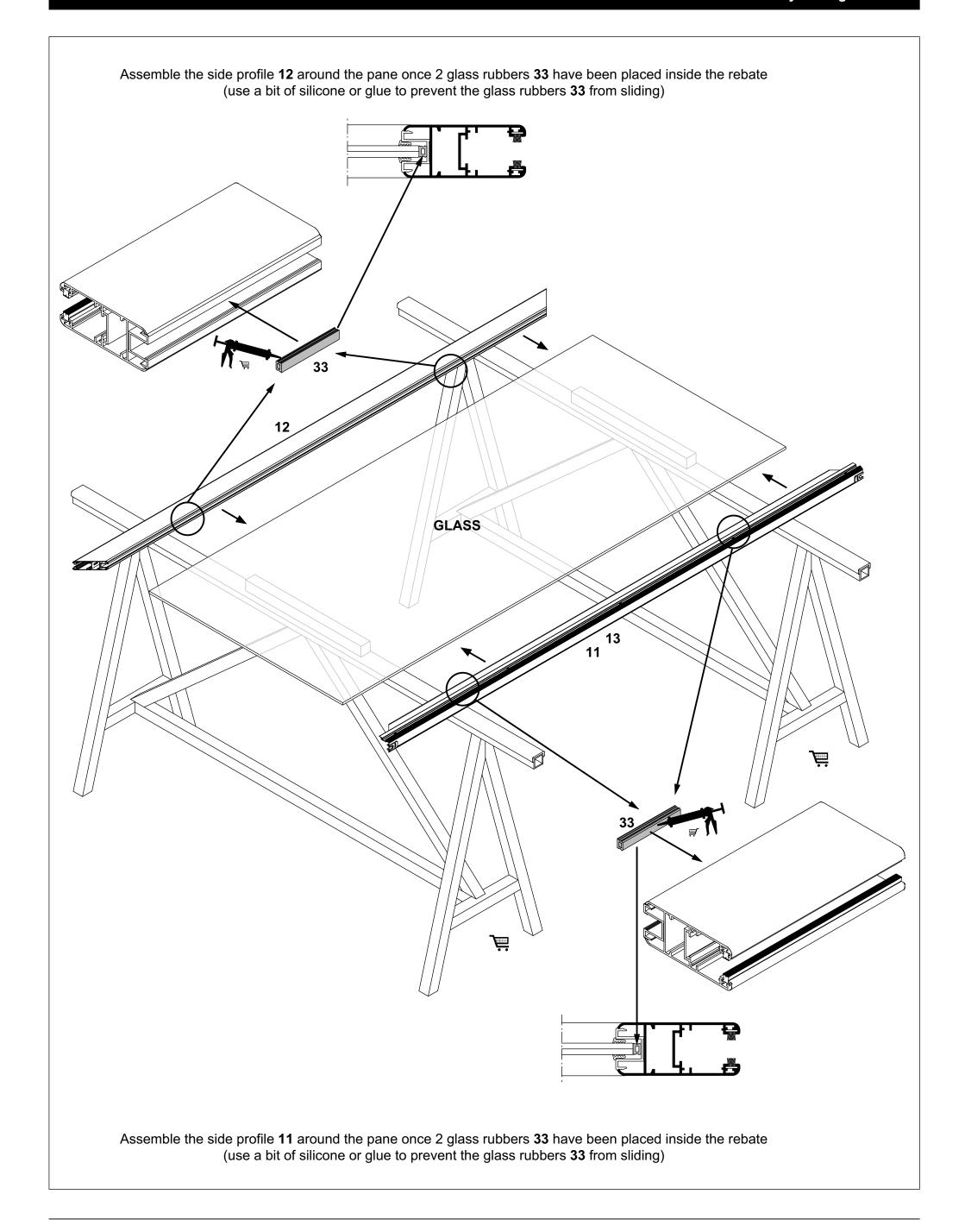
Tighten the screws on both parts of the Corner joints 22, where the mitred edges of the top and side profiles meet.

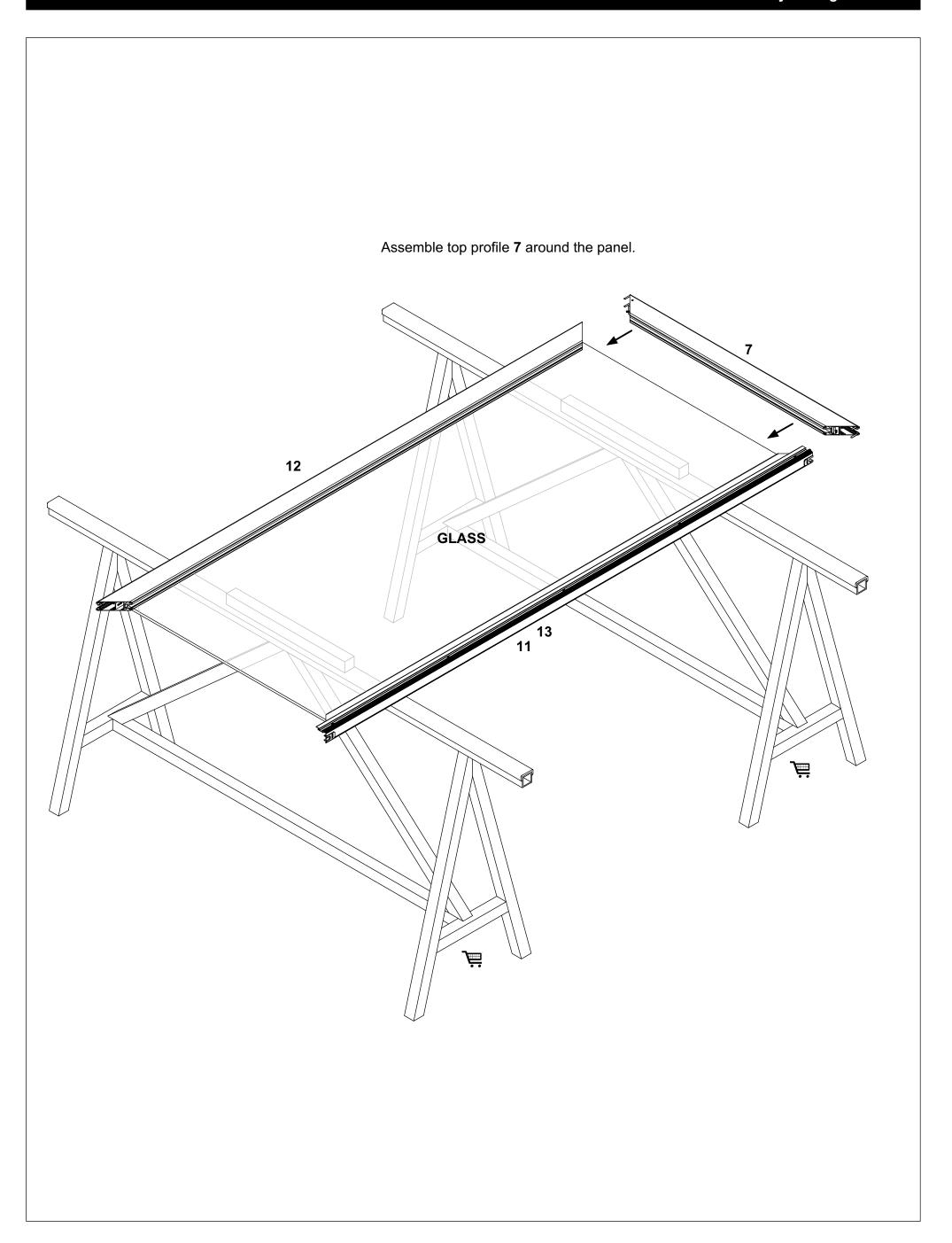
Assemble the bottom profile **6** around the pane once 2 glass rubbers **33** have been placed inside the rebate (use a bit of silicone or glue to prevent the glass rubbers **33** from sliding)

Tighten the screws on both parts of the Corner joints 22, where the mitred edges of the bottom and side profiles meet.





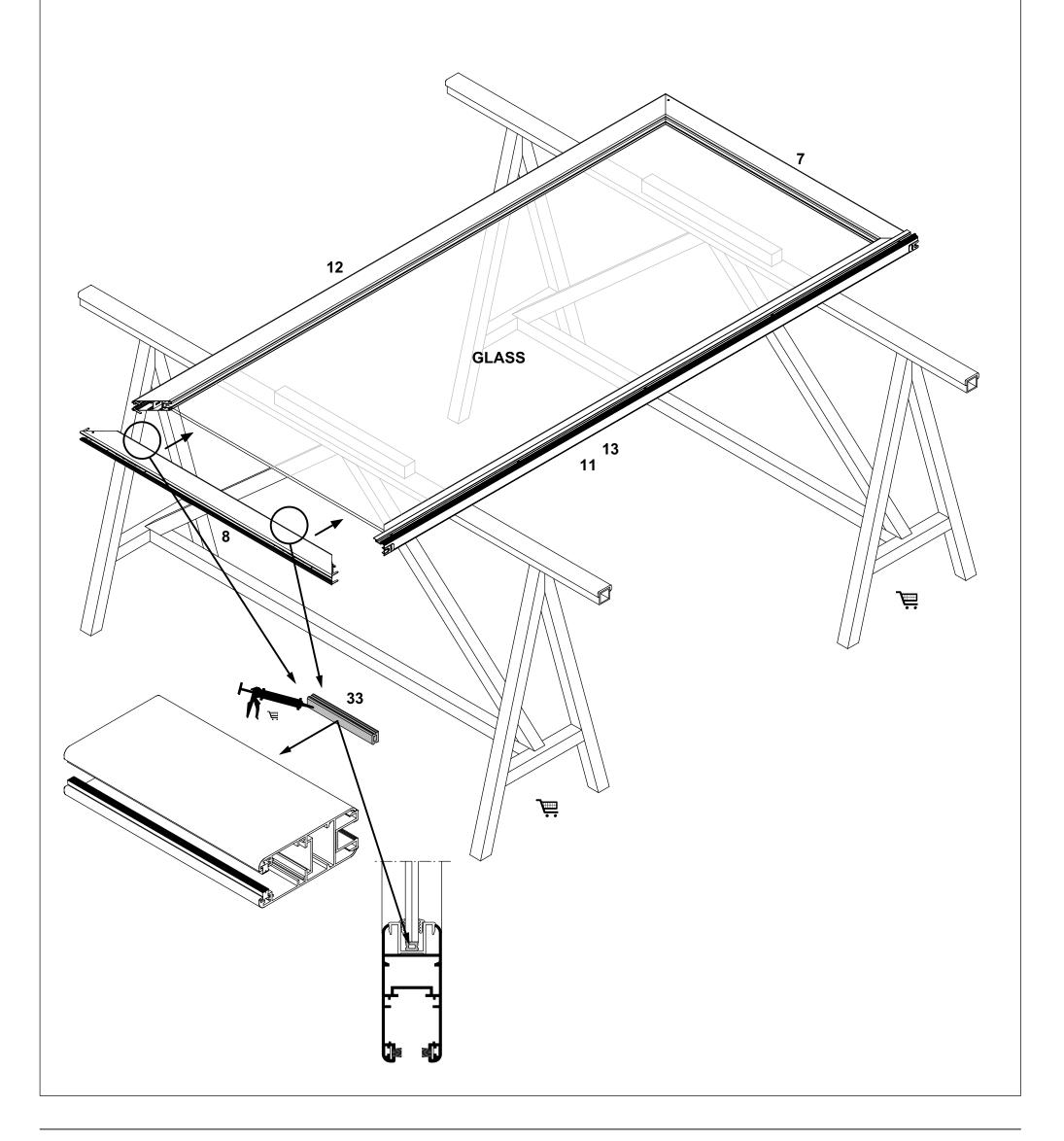


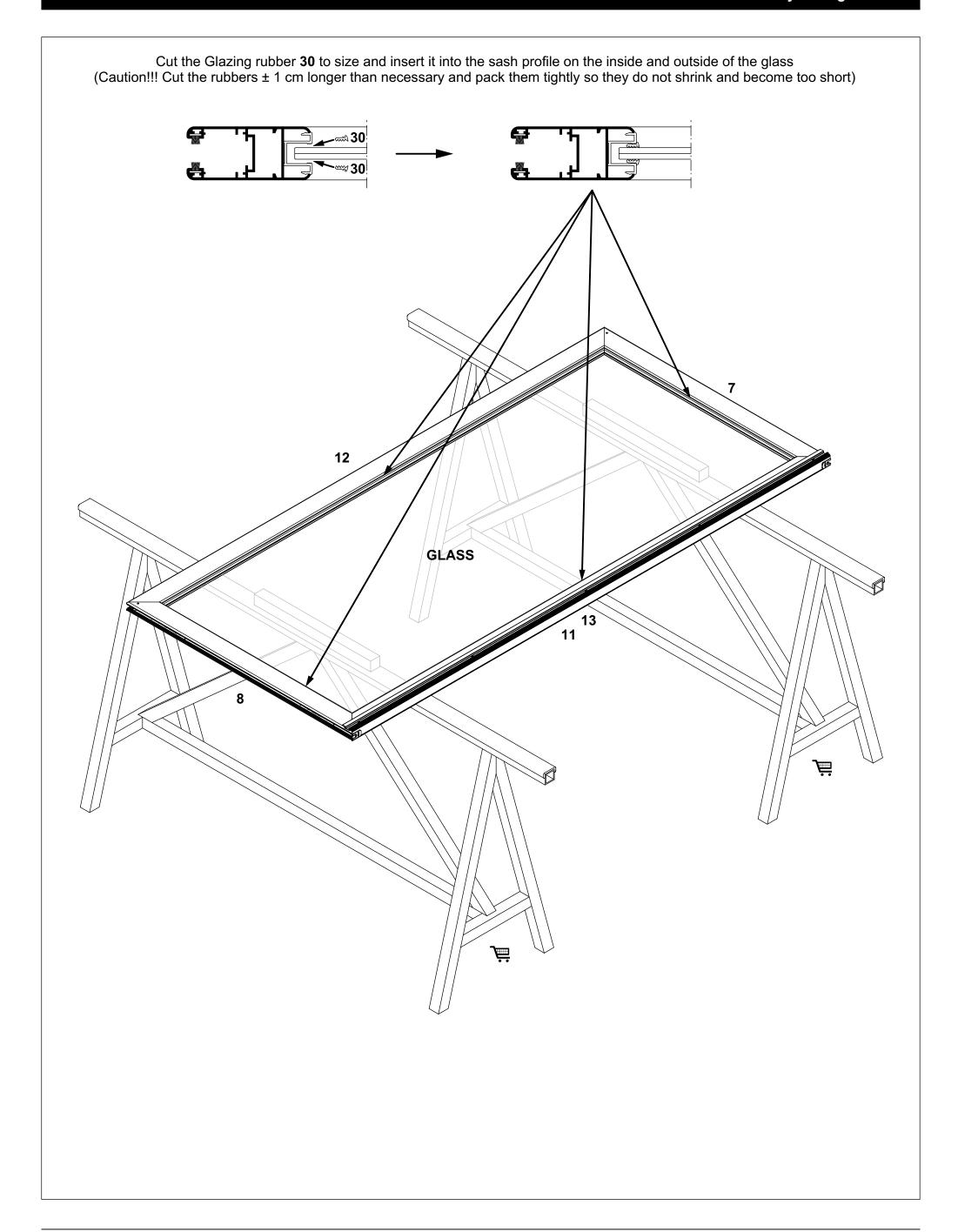


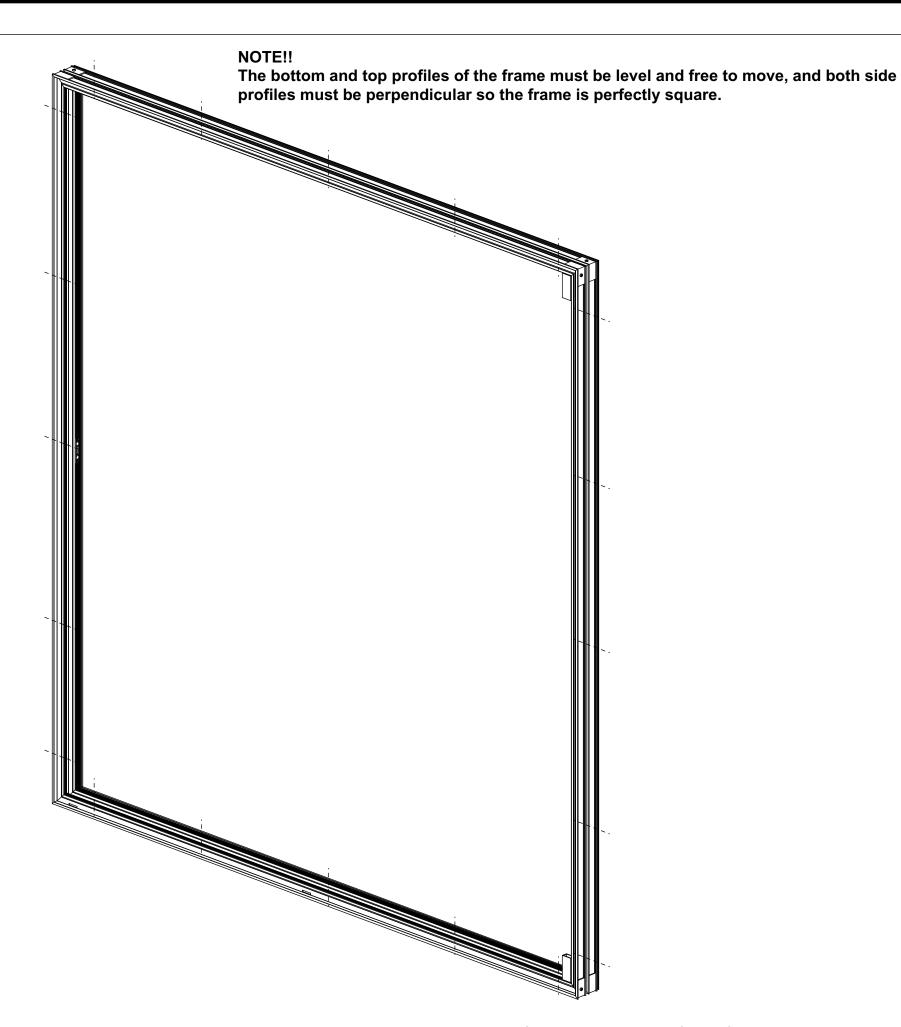
Tighten the screws on both parts of the Corner joints **22**, where the mitred edges of the top and side profiles meet.

Assemble the bottom profile **8** around the pane once 2 glass rubbers **33** have been placed inside the rebate (use a bit of silicone or glue to prevent the glass rubbers **33** from sliding)

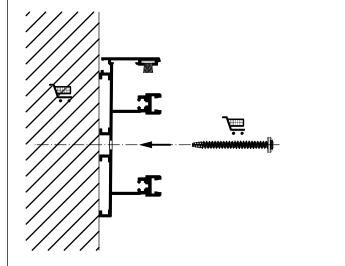
Tighten the screws on both parts of the Corner joints 22, where the mitred edges of the bottom and side profiles meet.

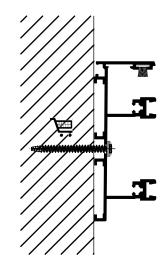


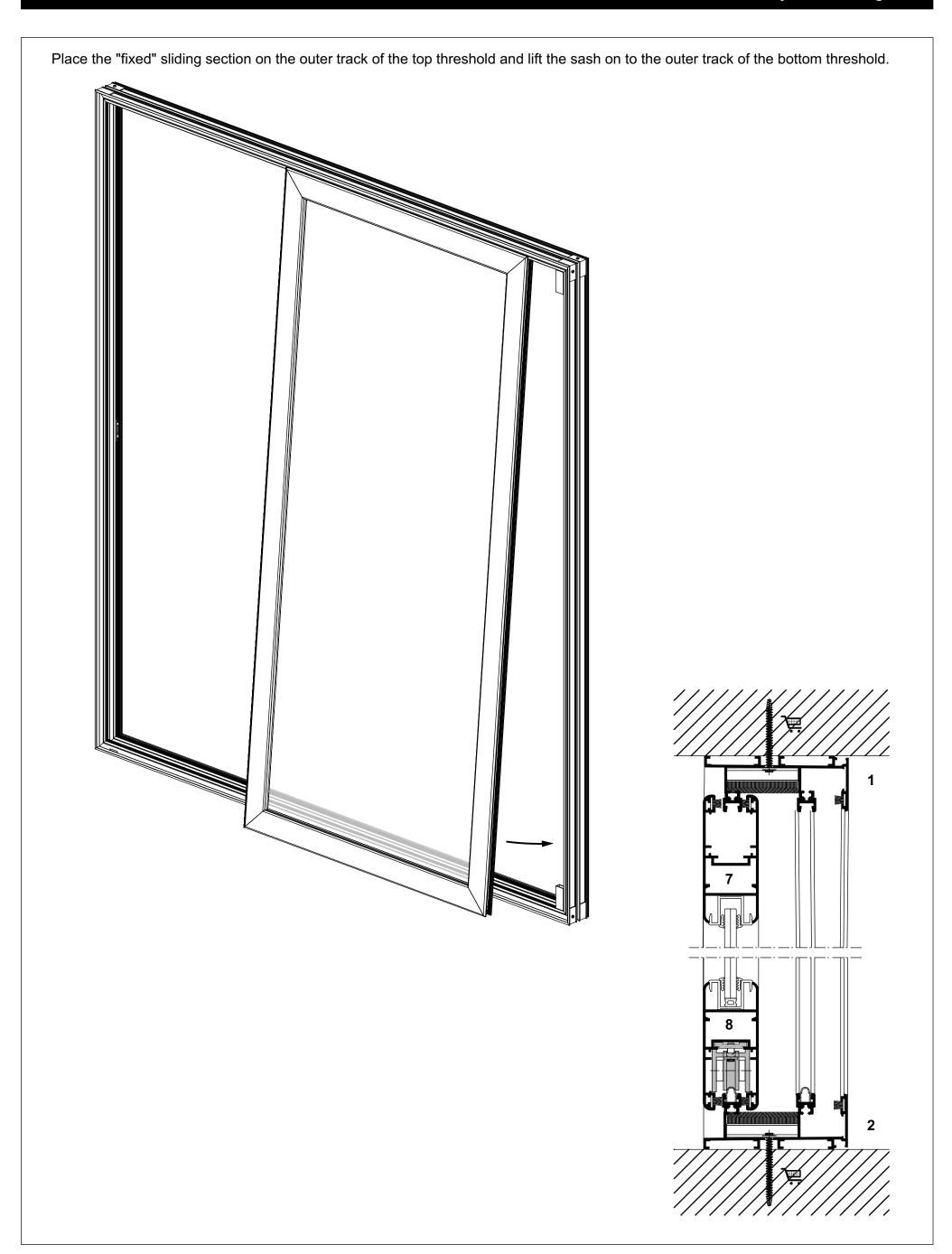


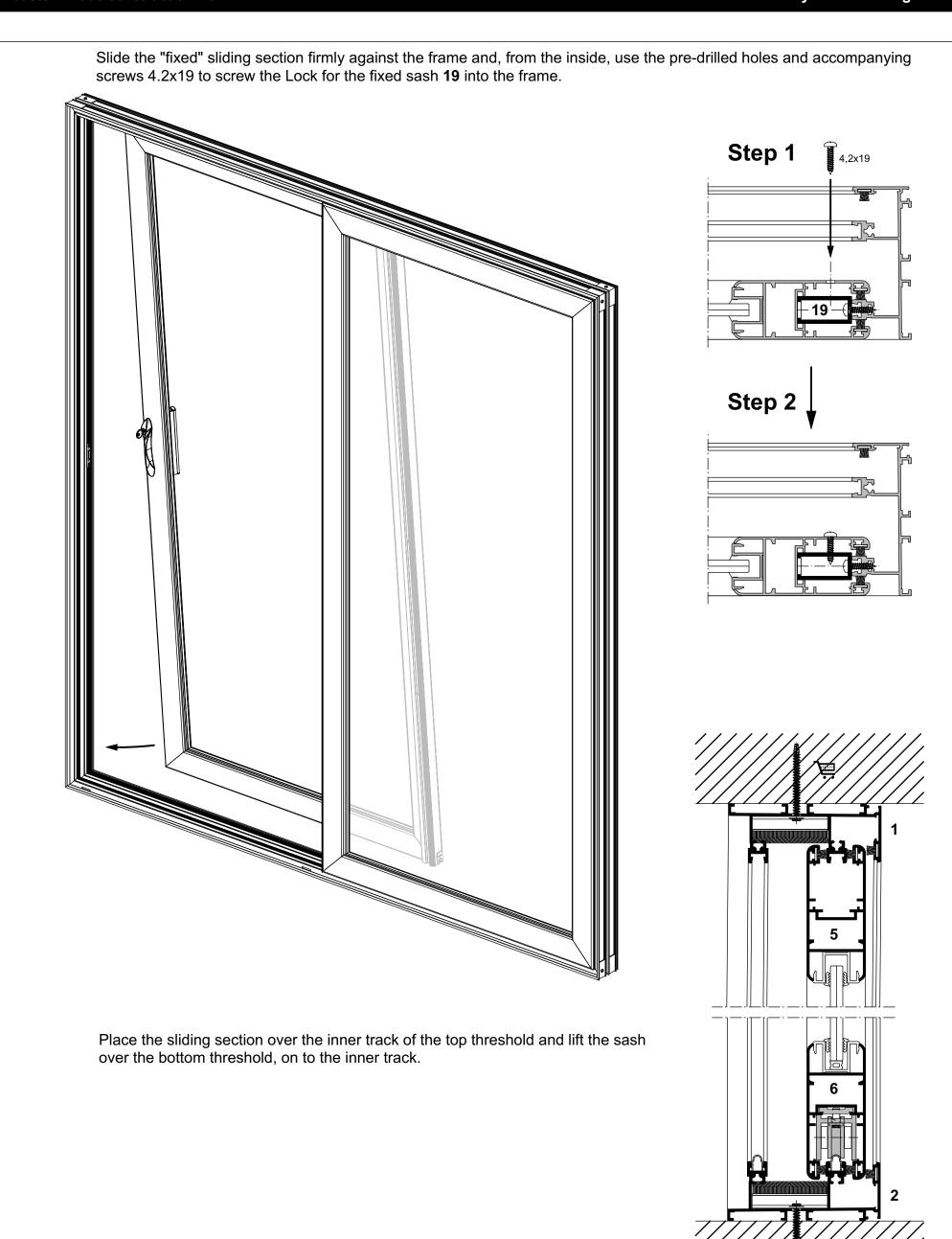


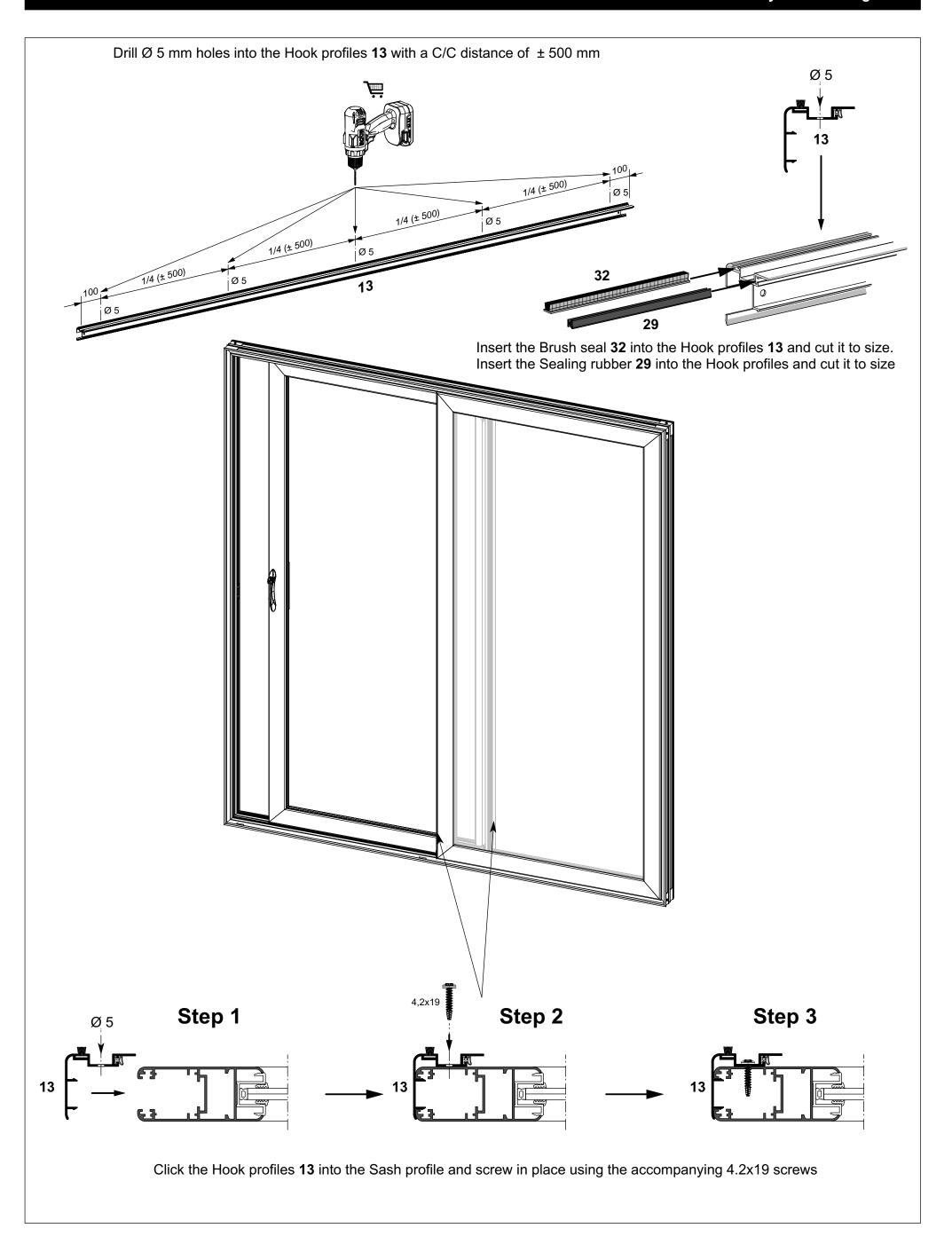
Depending on the situation, determine which type of holes are needed to fix the frame in place. Mounting fixings can vary depending on the structural circumstances and have not been supplied. (Consult a professional hardware store if you have doubts about the most suitable mounting fixings)

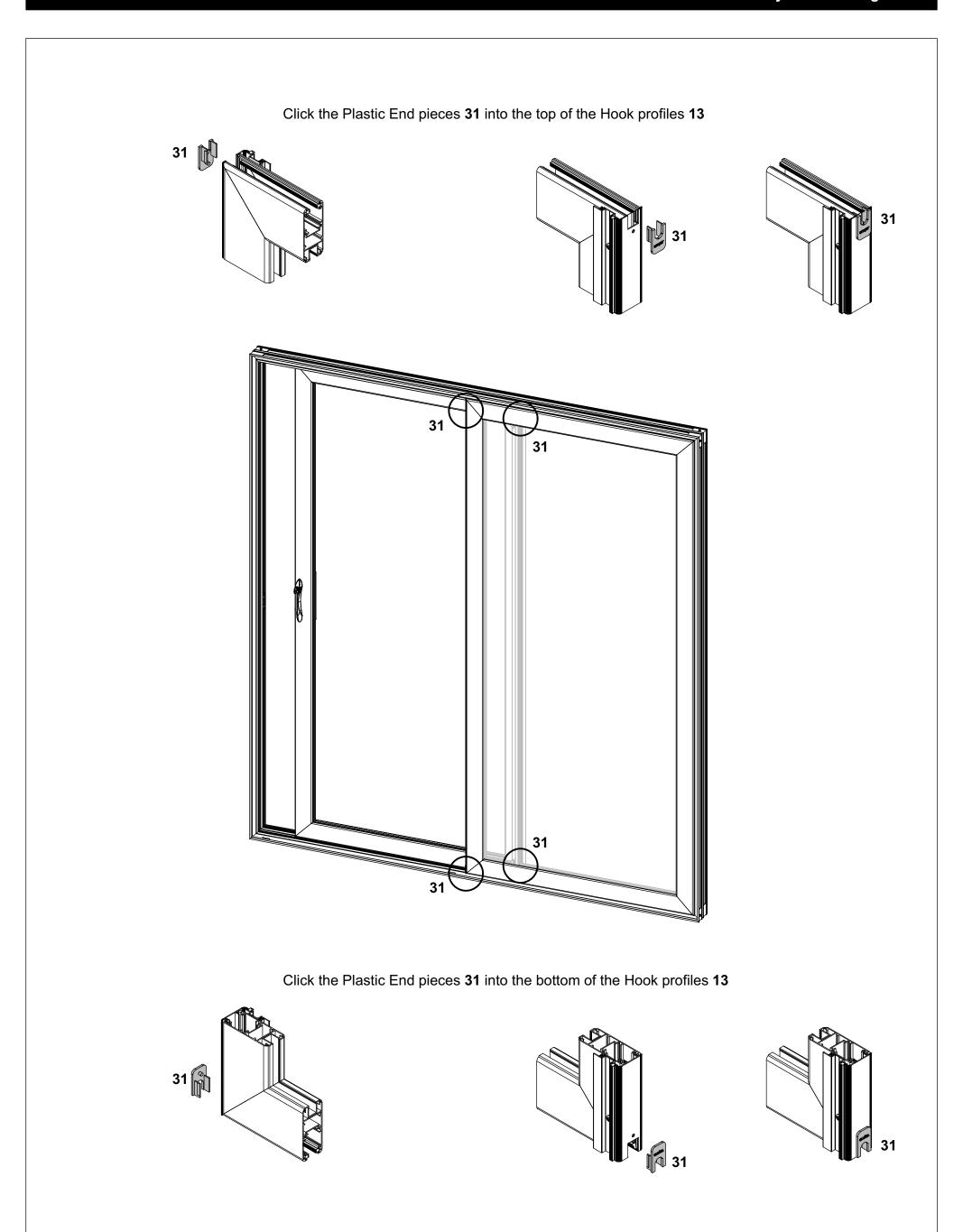














The track rollers 26 can be adjusted once the plastic End piece 31 has been removed

