



**REVERSAL**  
Design



The series is made from 100 % reveral with aluminum profiles. The particularity of these windows is the double thermal bridge that allows to have a high insulation compared to other frames in aluminum. Reveral fixtures are ideal far all structures, as the villas on the sea, particularly exposed to wear of the weather, but also far windows facing the shower, saunas pools etc. Far structures where high security is a prerequisite, the line reveral allows to obtain frames armored, with bulletproof glass and steel profiles that make it unassailable.

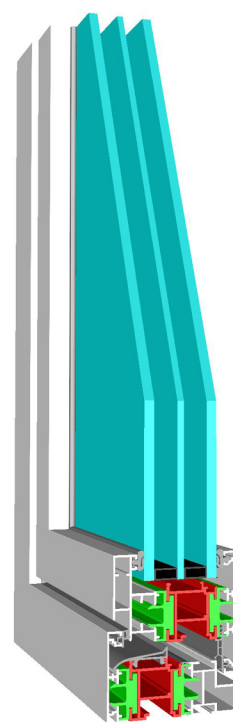
## Design Line

The window REVER-AL design offers modern design and excellent comfort combined with high-quality technology:

- More light through large-scale glazings
- Narrow sliding frames and frameless side elements
- Easy operation of sash up to 120 kg sash weight
- Energy efficient and heating cost saving
- No tripping hazard due to low threshold height
- Attractive colours for individual design requests
- Better stability due to glass fibre low threshold
- Toughened panes protect from injuries when glass breakages
- Can be perfectly combined with all other REVER-AL and REVER-ONE window and sliding systems by G&G

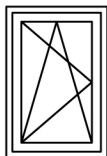


Design 1

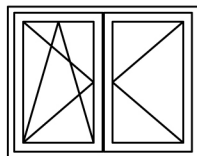


Design 2

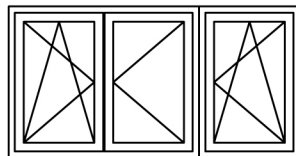
**REVERAL**



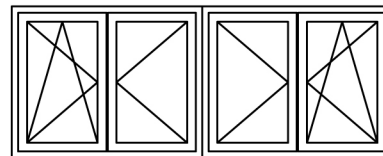
**Window-Balcony**  
1 door with flap  
door



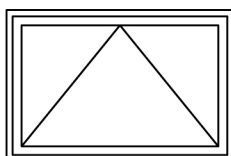
**Window-Balcony**  
2 doors with flap  
door



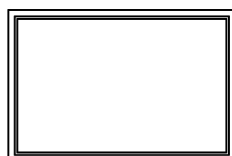
**Window-Balcony**  
3 doors with flap  
door



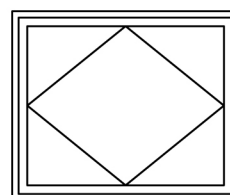
**Window-Balcony**  
4 doors with flap  
door



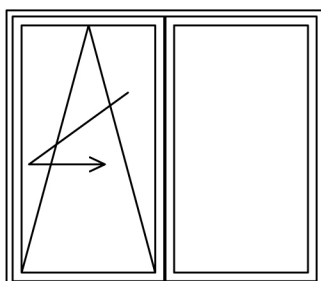
**Wasistas**



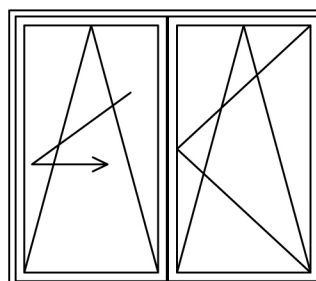
**Fix**



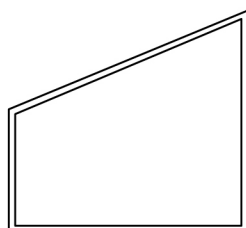
**Bascule window**



**Sliding 1 door**

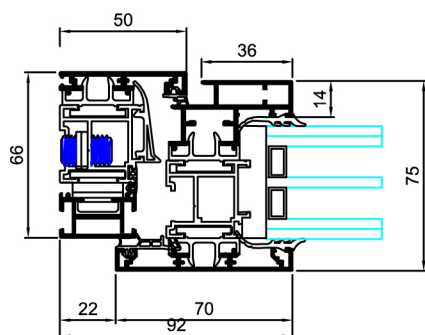


**Sliding 2 doors**

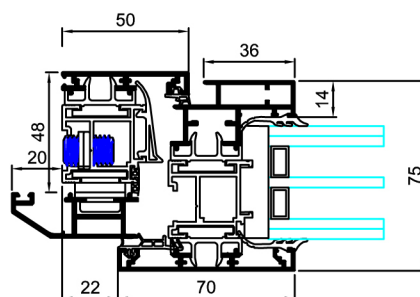


**Out of square**

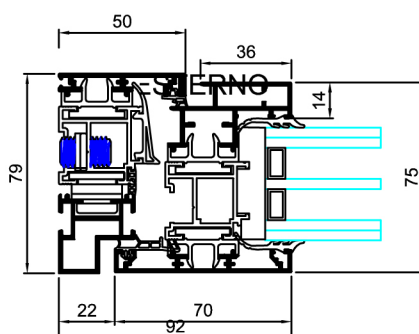
## EXTERNAL



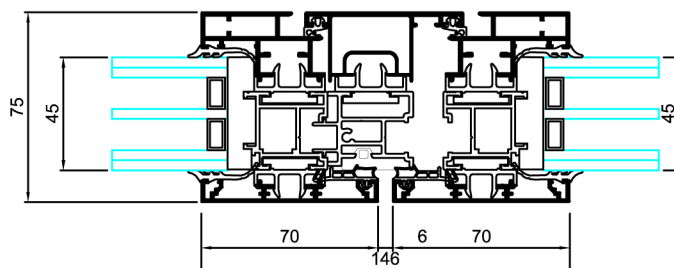
**LATERAL NODE TLMC + A2M2**  
Double chamber glazing  
33.1-15Arg-4-15Arg-33.1  
low emissive with argon gas



**LATERAL NODE TZMC+A2M2**  
Double chamber glazing  
33.1-15Arg-4-15Arg-33.1  
low emissive with argon gas



**LATERAL NODE TLMC2+A2M2**  
Double chamber glazing  
33.1-15Arg-4-15Arg-33.1  
low emissive with argon gas

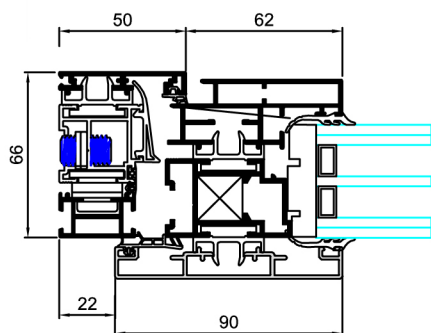


**CENTRAL NODE**  
Double chamber glazing  
33.1-15Arg-4-15Arg-33.1  
low emissive with argon gas

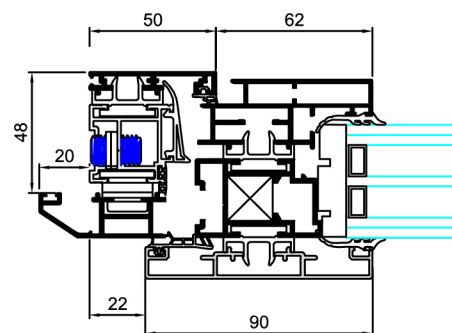
## INTERNAL



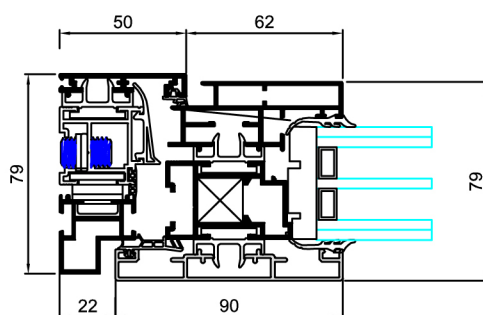
## EXTERNAL



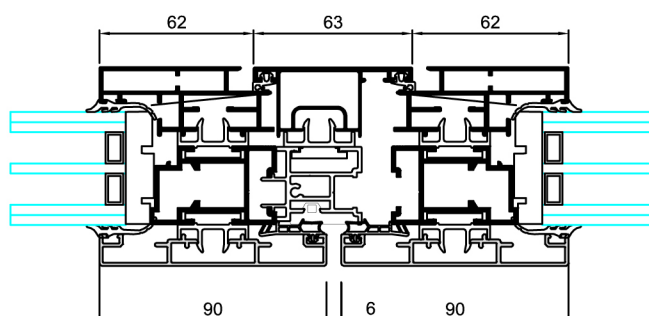
**LATERAL NODE TLMC + A2C**  
Double chamber glazing  
33.1-15Arg-4-15Arg-33.1  
low emissive with argon gas



**LATERAL NODE TZMC+A2C**  
Double chamber glazing  
33.1-15Arg-4-15Arg-33.1  
low emissive with argon gas



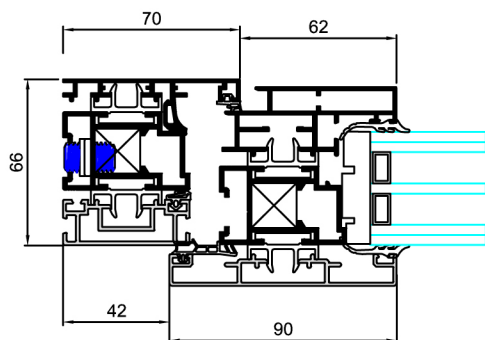
**LATERAL NODE TLMC2+AC2**  
Double chamber glazing  
33.1-15Arg-4-15Arg-33.1  
low emissive with argon gas



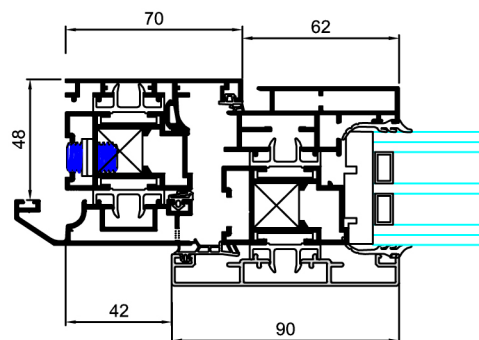
**CENTRAL NODE**  
Double chamber glazing  
33.1-15Arg-4-15Arg-33.1  
low emissive with argon gas

## INTERNAL

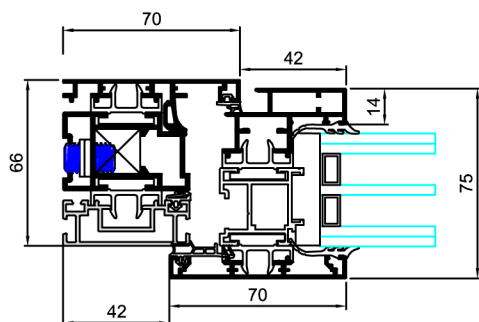
## EXTERNAL



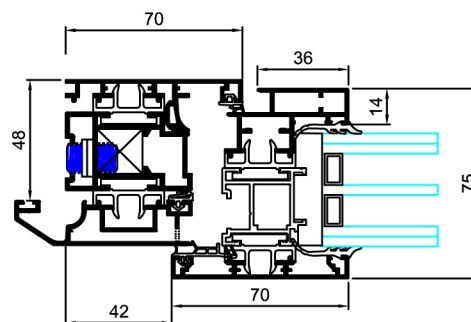
**LATERAL NODE TLC+A2C**  
Double chamber glazing  
33.1-15Arg-4-15Arg-33.1  
low emissive with argon gas



**LATERAL NODE TZC+A2C**  
Double chamber glazing  
33.1-15Arg-4-15Arg-33.1  
low emissive with argon gas



**LATERAL NODE TLC+A2MC**  
Double chamber glazing  
33.1-15Arg-4-15Arg-33.1  
low emissive with argon gas



**LATERAL NODE TZC+A2MC**  
Double chamber glazing  
33.1-15Arg-4-15Arg-33.1  
low emissive with argon gas

## INTERNAL



## **PRODUCTION SITE**

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73019 - Trepuzzi (Le)  
Italy**

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## **SHOWROOM**

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