



# Schueco India

ASE 60

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Product Presentation, 2021

**SCHÜCO**

# Features

- A slimline interlock section of only 40 mm is also available for maximum transparency.
- With the level design line threshold, it is extremely simple to create an easy-access connection from inside to outside.
- The reduced face widths of the vent frames ensure an even more slender appearance.
- The fittings components are concealed in the vent by means of a panel, achieving a clear design language.
- For a particularly puristic design, the bolt pins can be fixed in the vent frame instead of the outer frame.



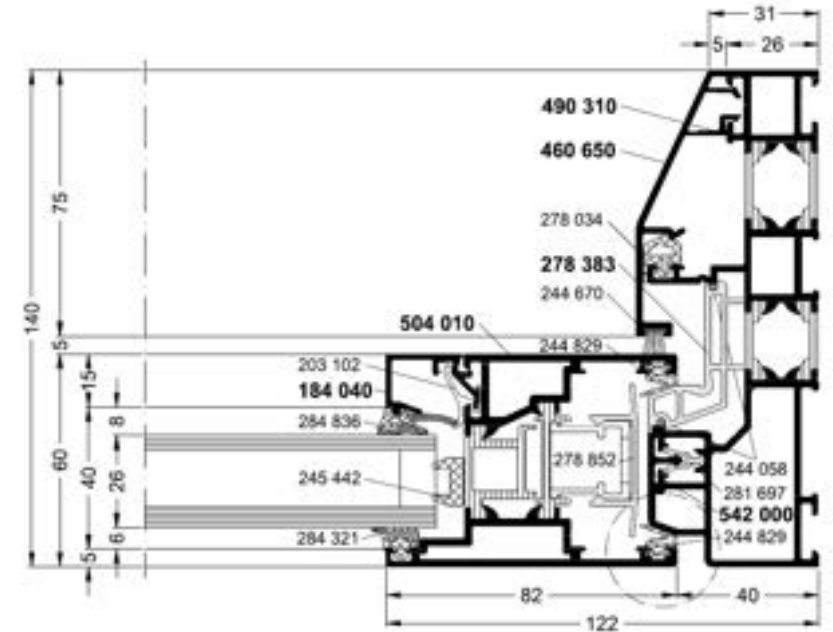
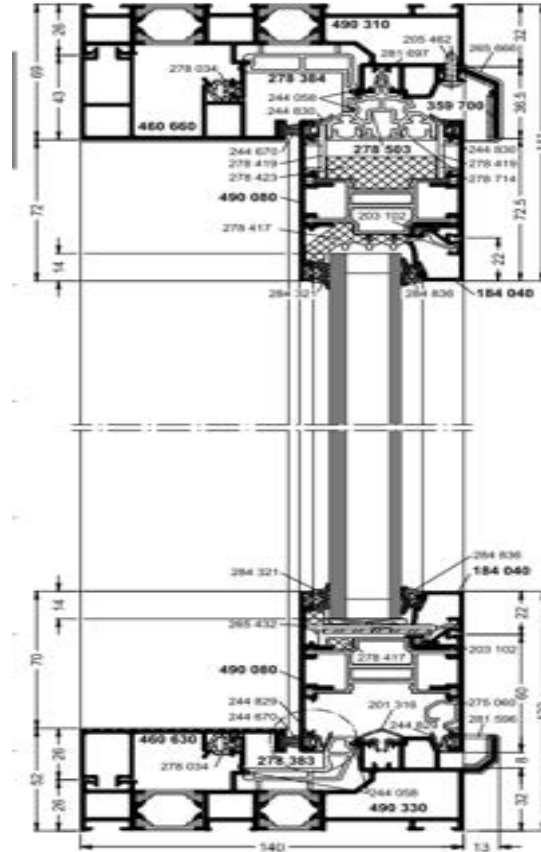
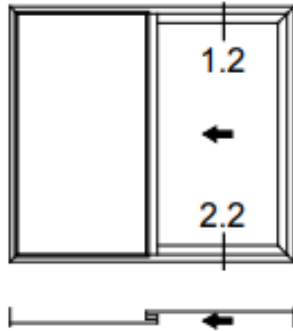
# Technical Specifications

|                                     |         |                         |                                         |
|-------------------------------------|---------|-------------------------|-----------------------------------------|
| ▪ <b>System basic depth</b>         | 140 mm  | ▪ <b>Type of design</b> | Type 1A                                 |
| ▪ <b>Min. face width</b>            | 40 mm   |                         | Type 1B, Type 1B.i 90 O, Type 1B.i 90 I |
| ▪ <b>Max. glass/panel thickness</b> | 40 mm   |                         | Type 1C                                 |
| ▪ <b>Air permeability</b>           | Class 4 |                         | Type 1D                                 |
| ▪ <b>Watertightness</b>             | Class E |                         | Type 2A,2A/1                            |
| 900                                 |         |                         | Type 2B                                 |
| ▪ <b>Wind load resistance</b>       | Class   |                         | Type 2C                                 |
| C5/B5                               |         |                         | Type 2D,2D/1,2D/1-90 A                  |
| ▪ <b>Max. vent weight</b>           | 500 kg  |                         | Type 3E,3E/1                            |
| ▪ <b>Max. vent height</b>           | 3500 mm |                         | Type 3F                                 |
| ▪ <b>Max. vent width</b>            | 3500 mm |                         |                                         |
| ▪ <b>Vent frame face width</b>      | 82 mm   |                         |                                         |

Single-leaf door

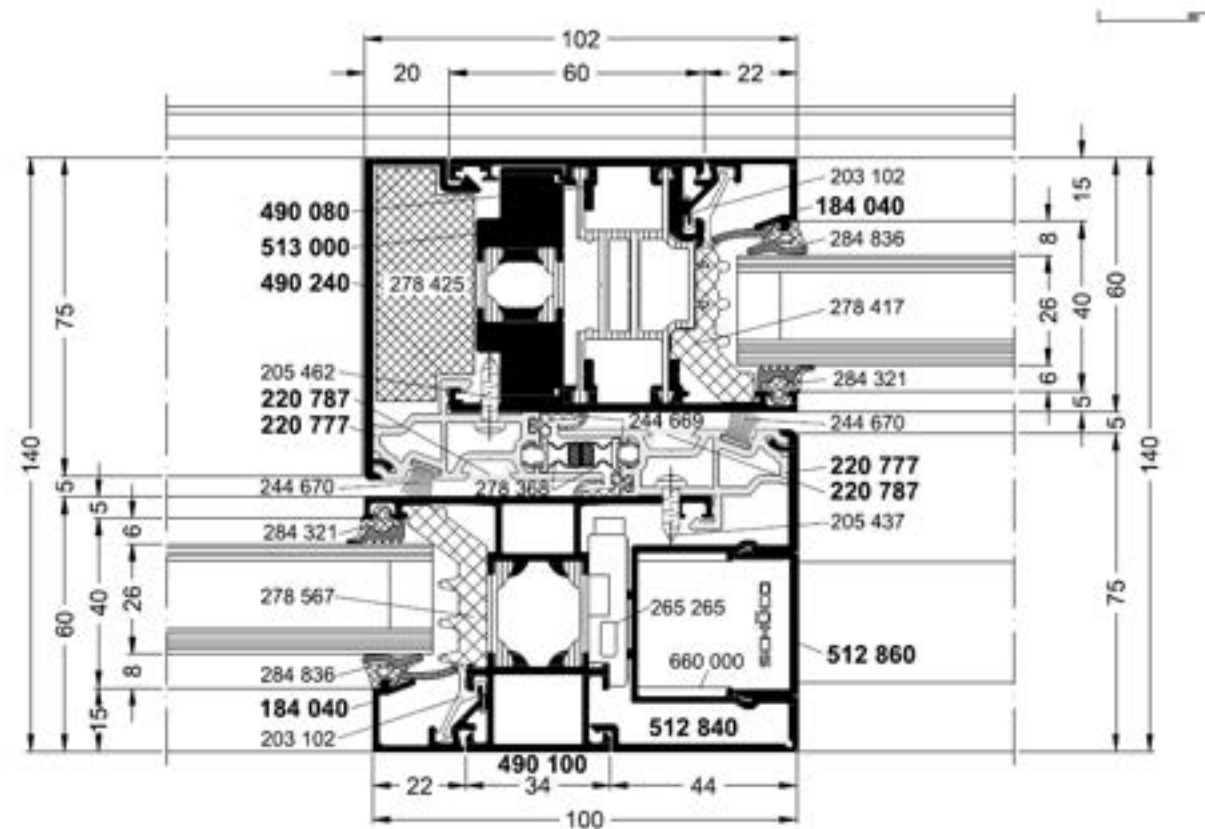
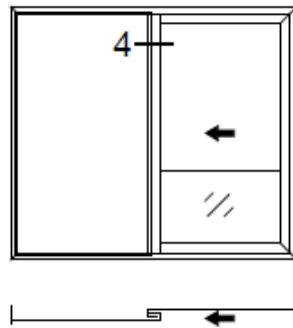
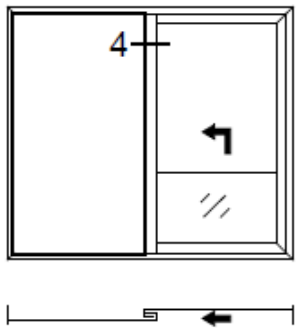


Typologies



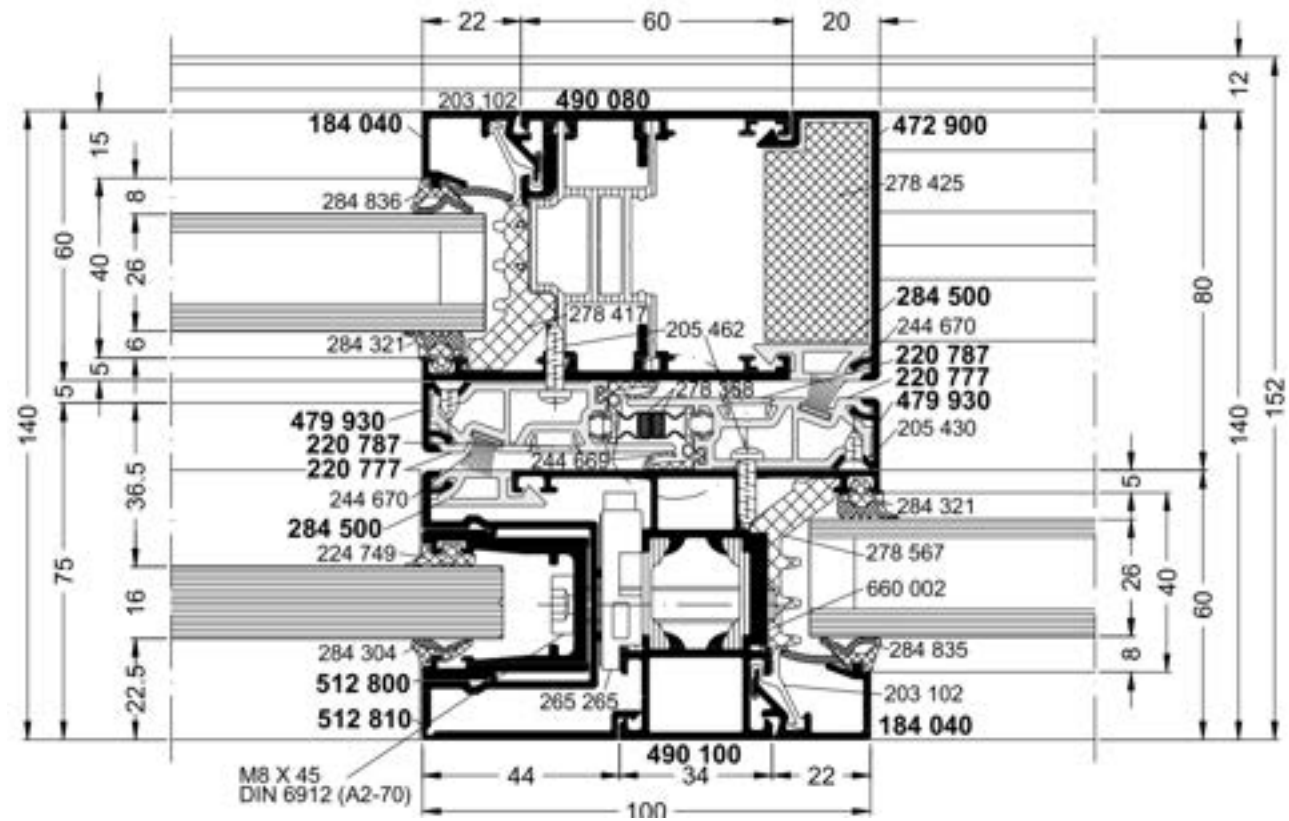
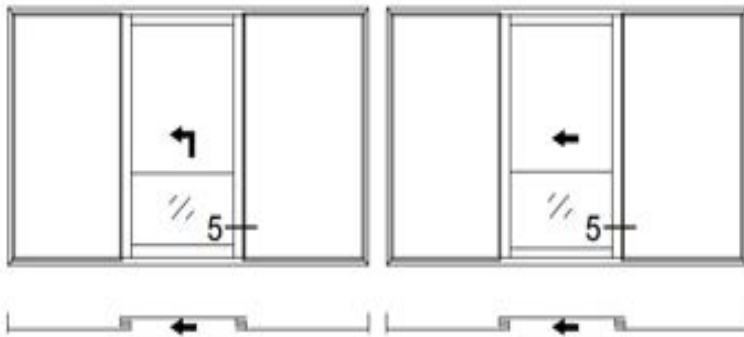
# Typologies

## Type 1A- French Balcony



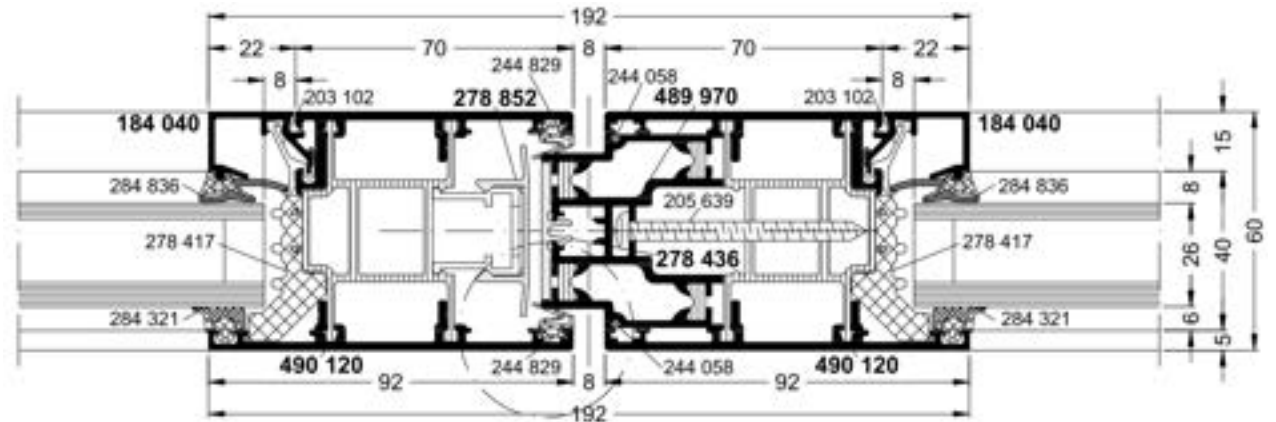
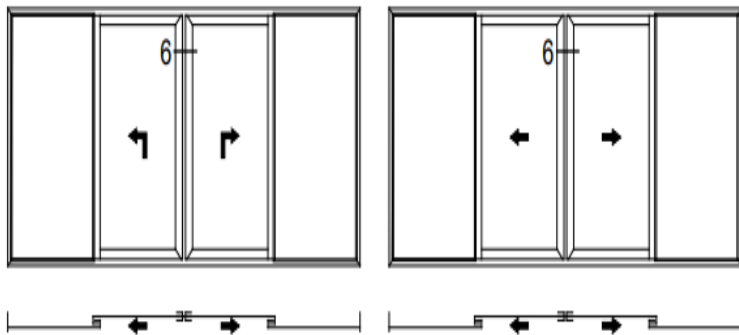
# Typologies

## Type 1C

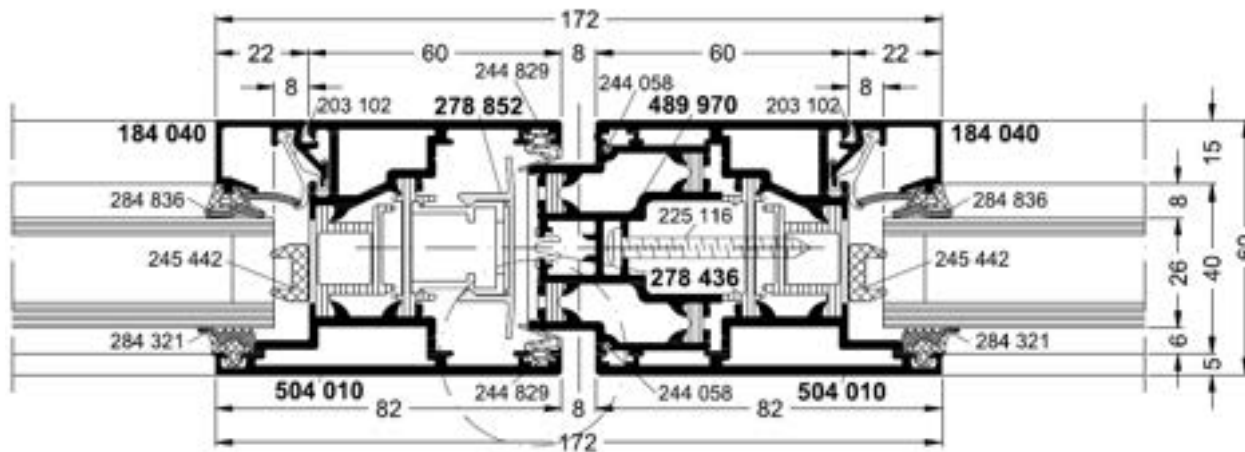


# Typologies

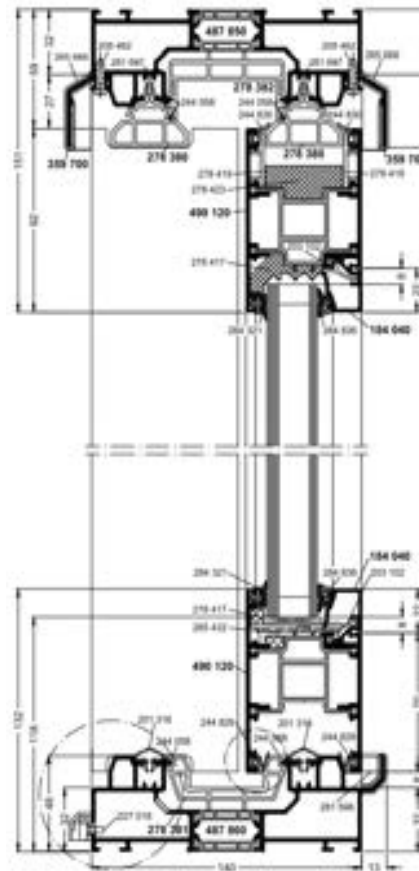
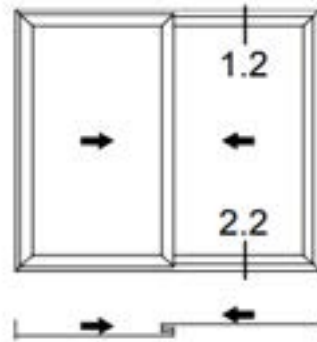
## Type 1D

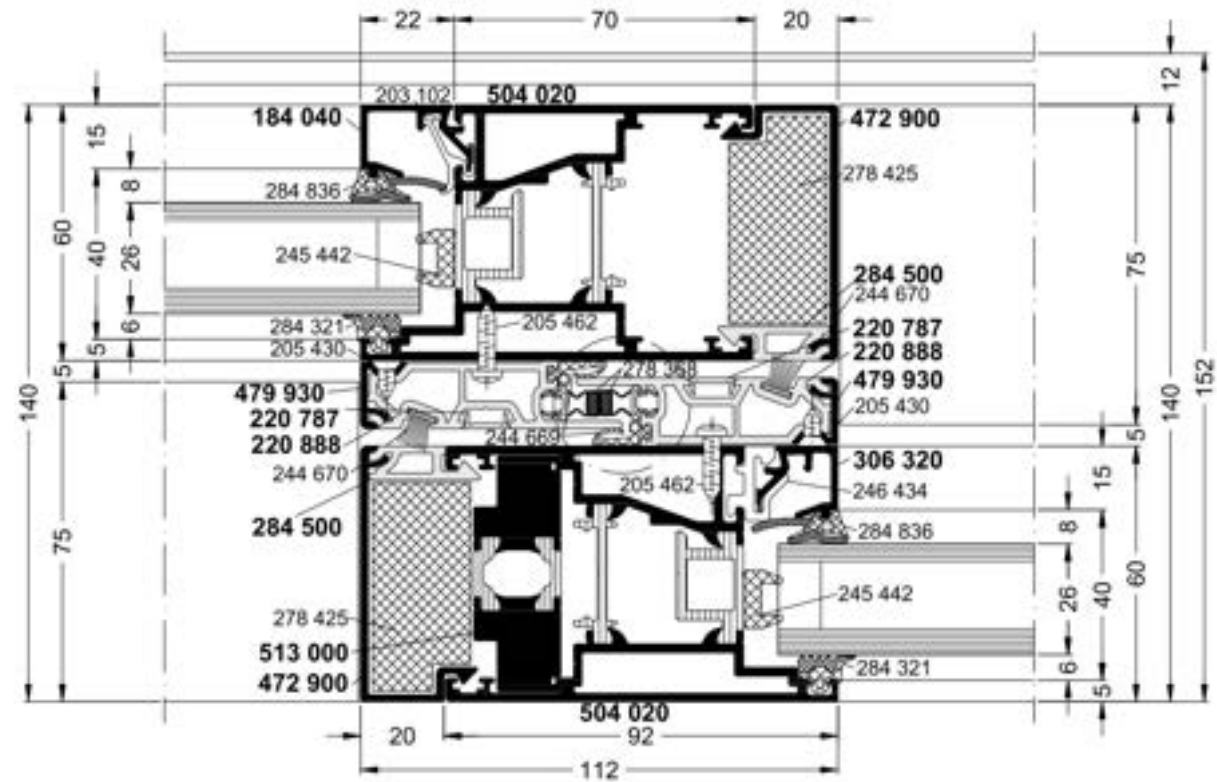


Vent with single split insulating bar



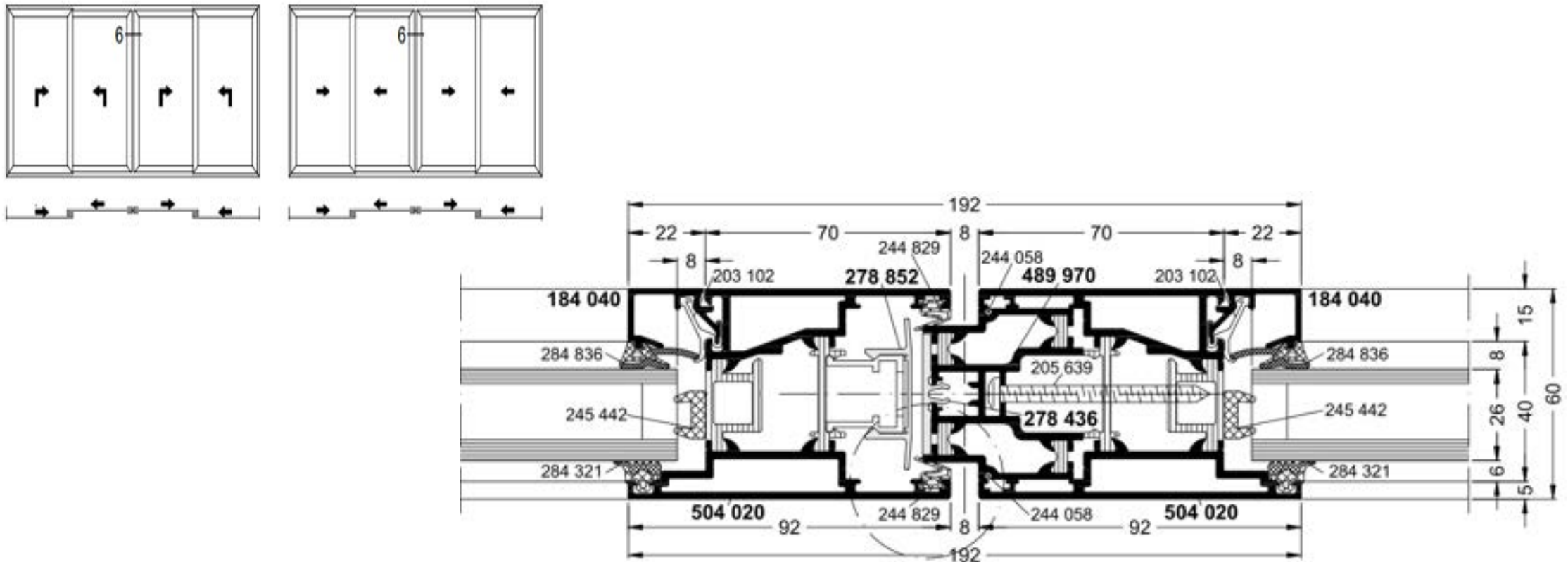
Vent with fixed insulating bar





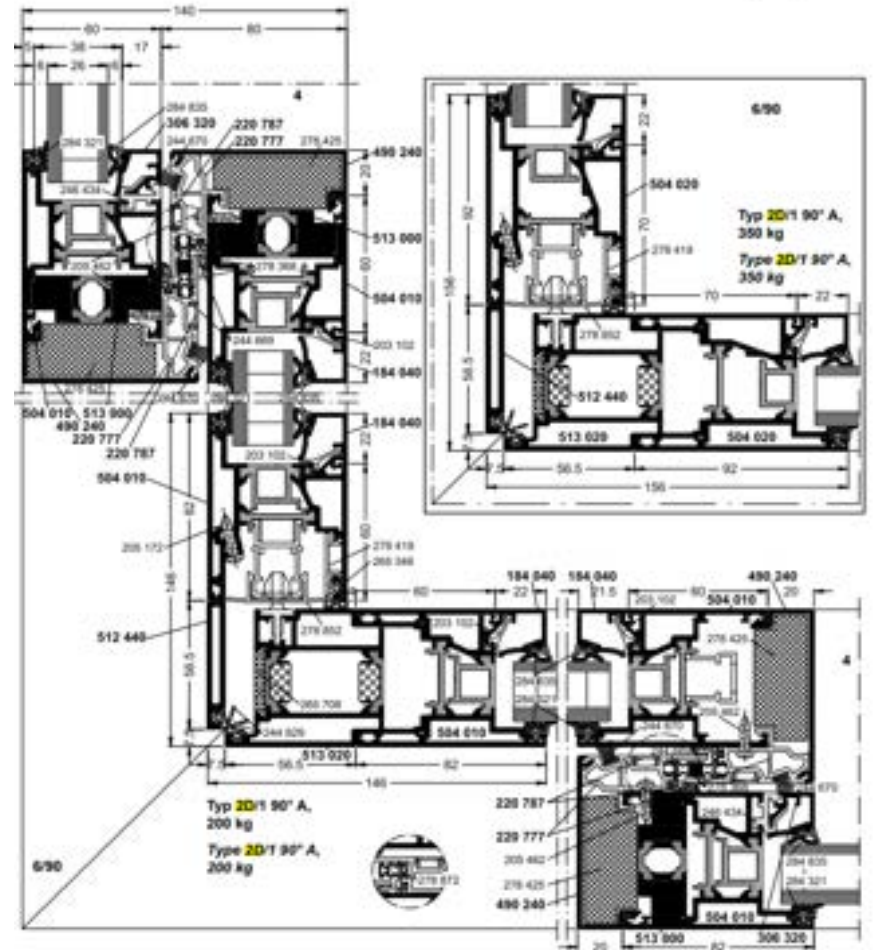
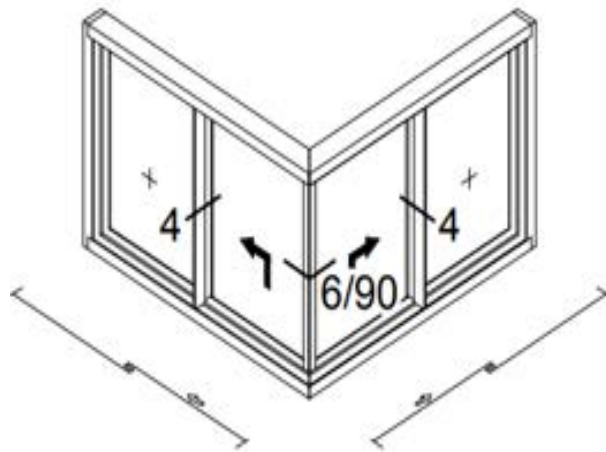
# Typologies

## Type 2D



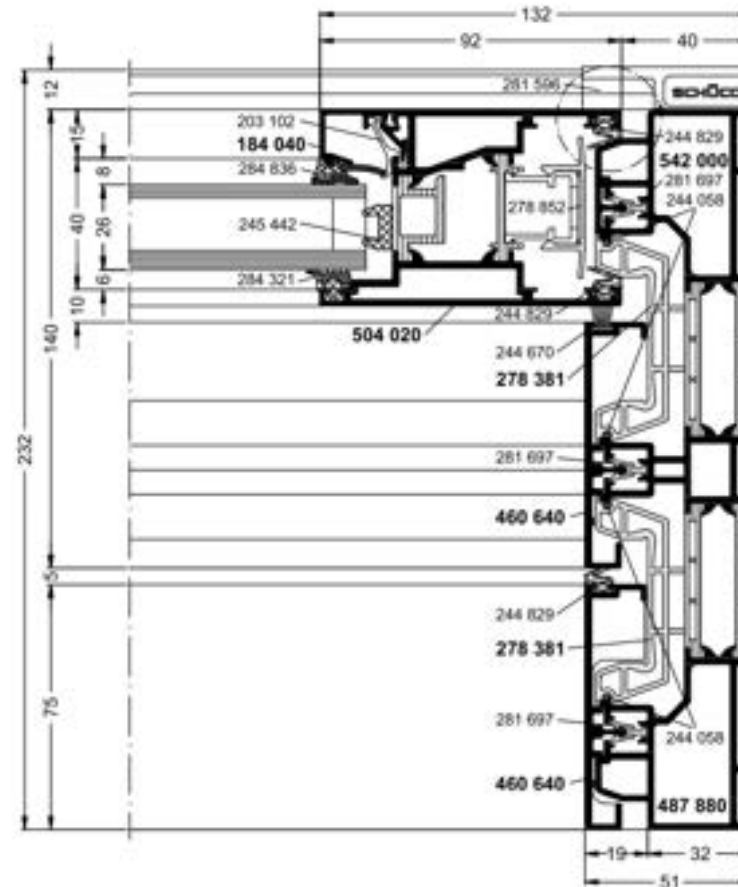
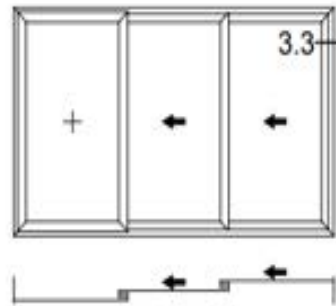
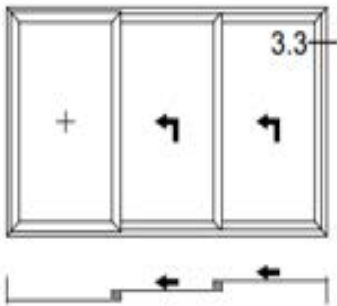
# Typologies

## Type 2D/1-90 A



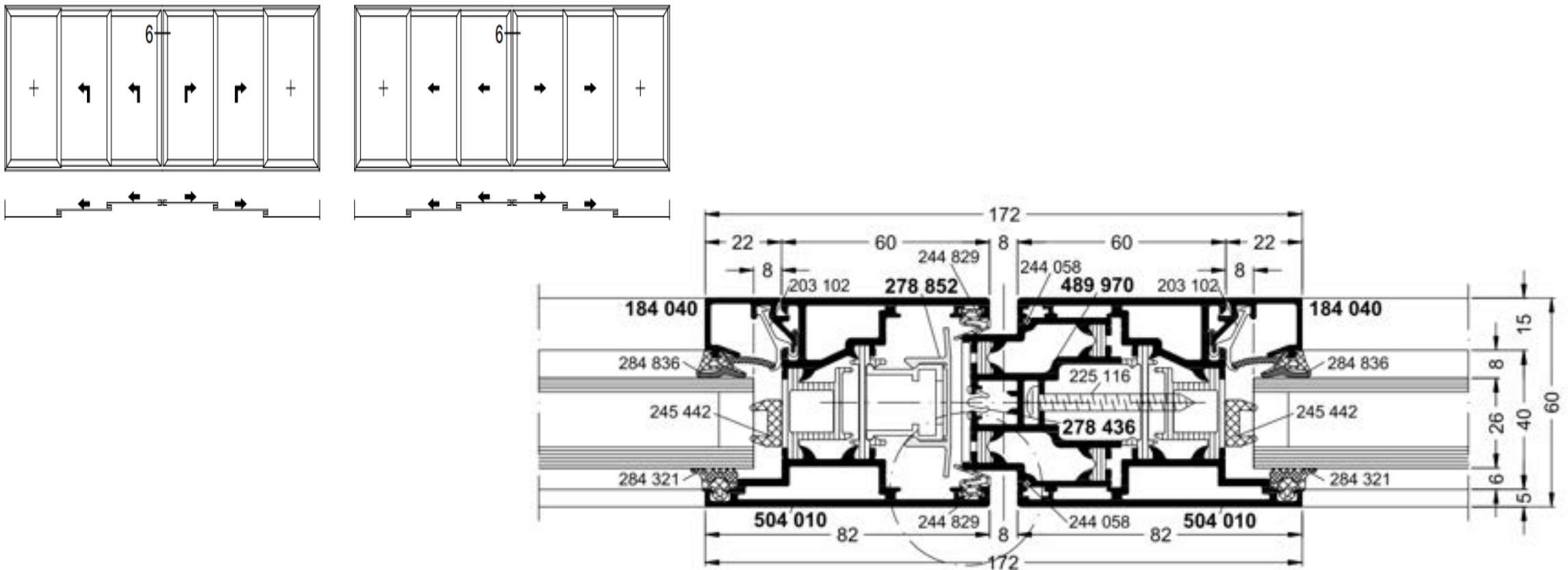
# Typologies

## Type 3E/1



# Typologies

## Type 3F



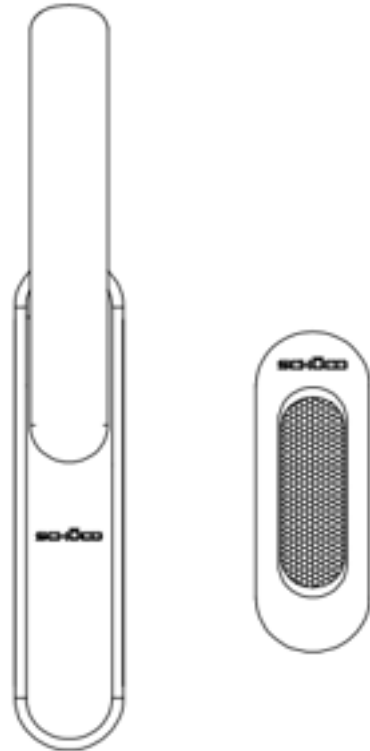


# Hardware Accessories

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# Hardware Options

## Handle without profile cylinder recess, with handle recess

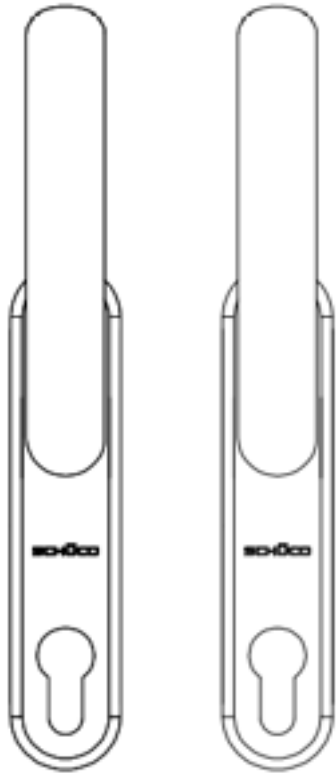


| Material   | Colour   |
|------------|----------|
| Alu/ Steel | C0       |
| Alu/ Steel | RAL 9005 |
| Alu/ Steel | RAL 9010 |
| Alu/ Steel | RAL 9016 |
| Inox       | -        |

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# Hardware Options

## Handle set with profile cylinder recess



| Material | Colour   |
|----------|----------|
| Alu      | C0       |
| Alu      | RAL 9005 |
| Alu      | RAL 9010 |
| Alu      | RAL 9016 |

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# Hardware Options

## Handle with profile cylinder recess



| Material | Colour   |
|----------|----------|
| Alu      | C0       |
| Alu      | RAL 9005 |
| Alu      | RAL 9010 |
| Alu      | RAL 9016 |

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# Hardware Options

## Griff, Fest Handle, Fixed



| Material | Colour   |
|----------|----------|
| Alu      | C0       |
| Alu      | RAL 9005 |
| Alu      | RAL 9010 |
| Alu      | RAL 9016 |



# Thank You!

