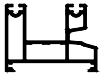
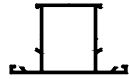
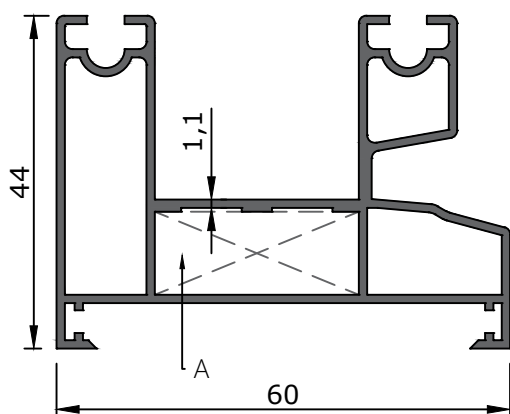


**OVERVIEW OF PROFILES**

| <b>DRAWING</b>                                                                      | <b>CODE</b> | <b>WEIGHT (Kg/m)</b> | <b>DESCRIPTION</b>  | <b>STATIC VALUE</b><br><small>Jx(cm4) / Jy (cm4)</small> |
|-------------------------------------------------------------------------------------|-------------|----------------------|---------------------|----------------------------------------------------------|
|    | 3701        | 0.962                | Frame Profile       | 5.99 / 14.31                                             |
|    | 3702        | 1.125                | Frame Profile       | 6.86 / 25.17                                             |
|    | 3703        | 1.050                | Frame Profile       | 6.82 / 23.82                                             |
|    | 3705        | 1.160                | Frame Profile       | 25.80 / 15.05                                            |
|  | 3706        | 1.010                | Frame Profile       | 5.75 / 14.60                                             |
|  | 3704        | 0.670                | Frame Profile       | 3.24 / 10.04                                             |
|  | 3708        | 0.770                | Sash Profile        | 10.56 / 4.78                                             |
|  | 3709        | 0.845                | Frame Profile       | 11.11 / 4.79                                             |
|  | 2415        | 0.645                | Mullion Profile     | 6.82 / 4.49                                              |
|  | 2416A       | 0.710                | Mullion Profile     | 8.45 / 10.86                                             |
|  | 3715        | 0.920                | Tripetalous Profile | 20.58 / 5.90                                             |
|  | 3722        | 0.355                | Cap Vent            | 2.76 / 0.70                                              |

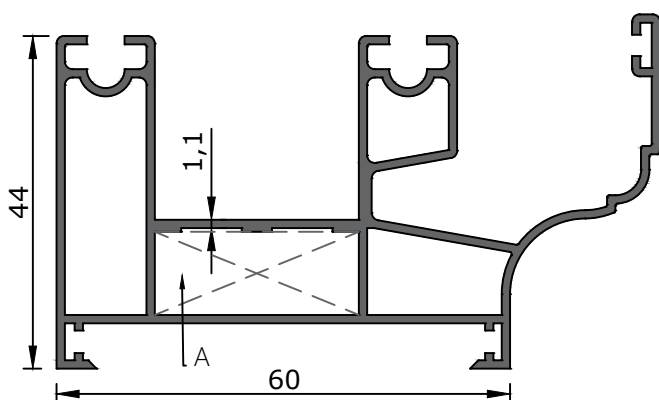
## OVERVIEW OF PROFILES

| DRAWING                                                                             | CODE  | WEIGHT (Kg/m) | DESCRIPTION            | STATIC VALUE<br><small>Jx(cm4) / Jy (cm4)</small> |
|-------------------------------------------------------------------------------------|-------|---------------|------------------------|---------------------------------------------------|
|    | 11871 | 0.390         | Grid Vent              | 2.65 / 0.64                                       |
|    | 12955 | 0.560         | Grid Vent              | 1.50 / 0.62                                       |
|    | 3758  | 0.222         | Sash Adjoining Profile | /                                                 |
|    | 2451  | 0.260         | Glazing Bead           | /                                                 |
|   | 2452  | 0.210         | Glazing Bead           | /                                                 |
|  | 3055  | 0.116         | Glazing Bead           | /                                                 |
|  | 3057  | 0.134         | Rail Profile           | /                                                 |



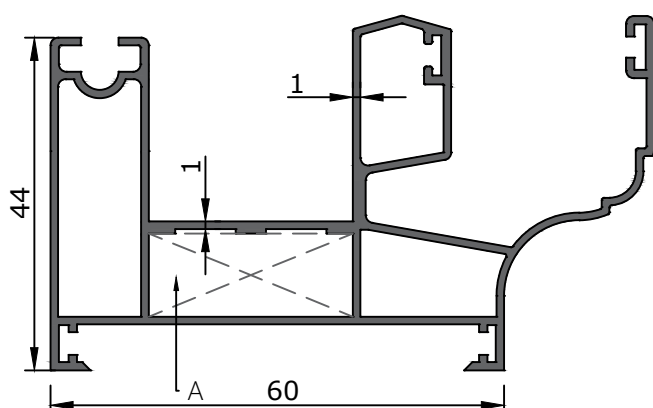
| Profile Name  | Profile Code | Weight (Kg/m) |
|---------------|--------------|---------------|
| Frame Profile | 3701         | 0.962         |

| Corner Cleat                                                                       | A            |
|------------------------------------------------------------------------------------|--------------|
|  | 305-8 26.6mm |



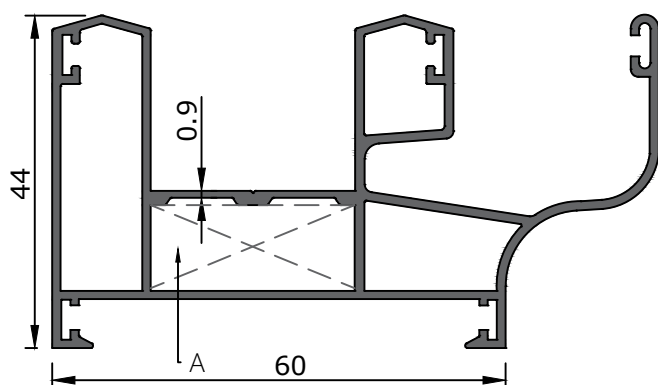
| Profile Name  | Profile Code | Weight (Kg/m) |
|---------------|--------------|---------------|
| Frame Profile | 3702         | 1.125         |

| Corner Cleat                                                                         | A            |
|--------------------------------------------------------------------------------------|--------------|
|  | 305-8 26.6mm |

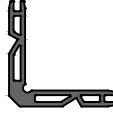


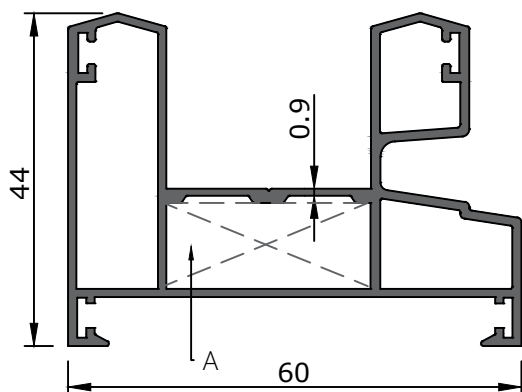
| Profile Name  | Profile Code | Weight (Kg/m) |
|---------------|--------------|---------------|
| Frame Profile | 3703         | 1.050         |

| Corner Cleat                                                                        | A            |
|-------------------------------------------------------------------------------------|--------------|
|  | 305-8 26.6mm |

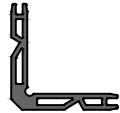


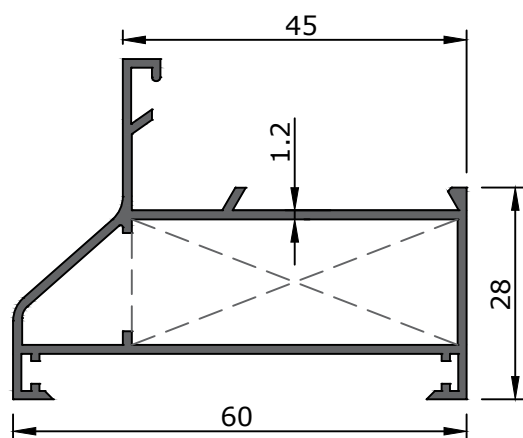
| Profile Name  | Profile Code | Weight (Kg/m) |
|---------------|--------------|---------------|
| Frame Profile | 3705         | 1.160         |

| Corner Cleat                                                                       | A            |
|------------------------------------------------------------------------------------|--------------|
|  | 306-3 26.6mm |

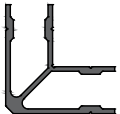


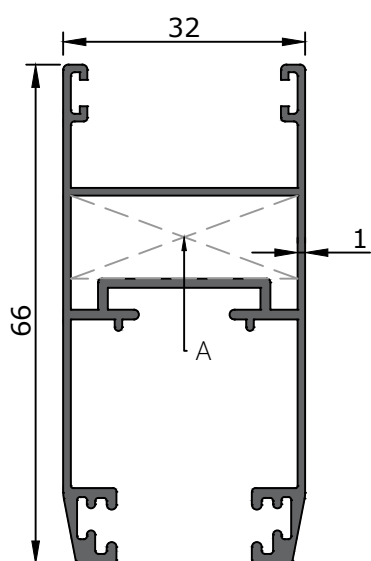
| Profile Name  | Profile Code | Weight (Kg/m) |
|---------------|--------------|---------------|
| Frame Profile | 3706         | 1.010         |

| Corner Cleat                                                                         | A            |
|--------------------------------------------------------------------------------------|--------------|
|  | 306-3 26.6mm |

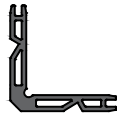


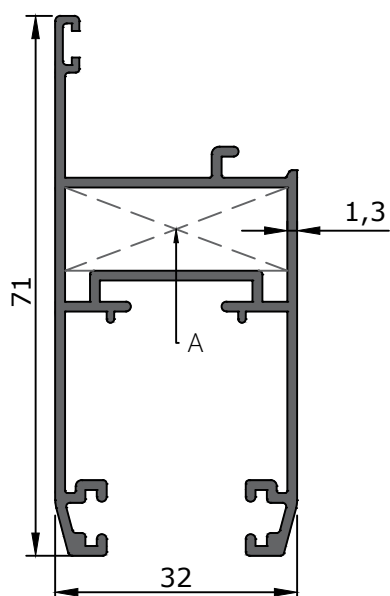
| Profile Name  | Profile Code | Weight (Kg/m) |
|---------------|--------------|---------------|
| Frame Profile | 3704         | 0.670         |

| Corner Cleat                                                                         | A            |
|--------------------------------------------------------------------------------------|--------------|
|  | 42.6 715-1mm |

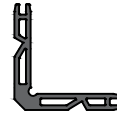


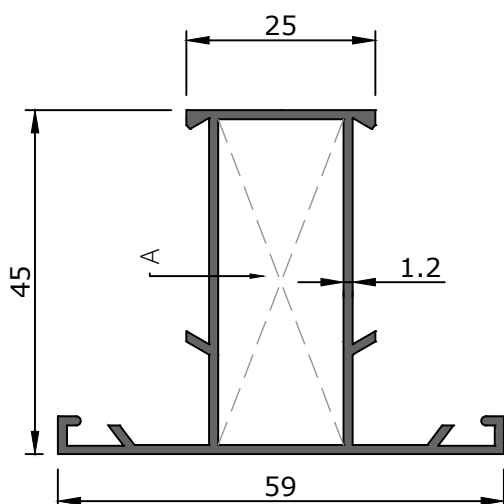
| Profile Name | Profile Code | Weight (Kg/m) |
|--------------|--------------|---------------|
| Sash Profile | 3708         | 0.770         |

| Corner Cleat                                                                      | A                |
|-----------------------------------------------------------------------------------|------------------|
|  | 305-12<br>29.6mm |

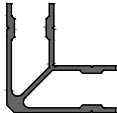


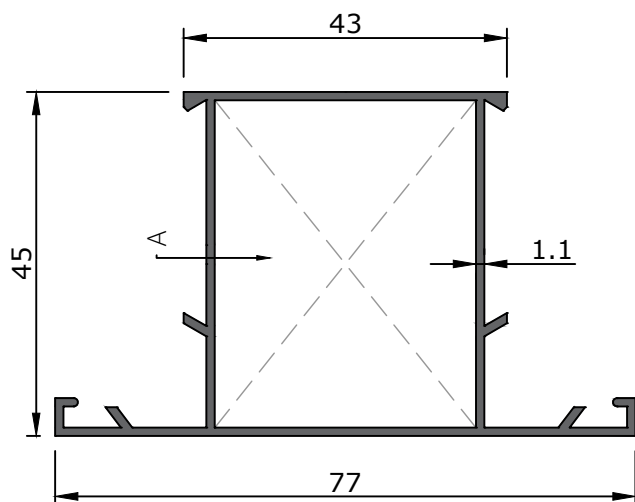
| Profile Name  | Profile Code | Weight (Kg/m) |
|---------------|--------------|---------------|
| Frame Profile | 3709         | 0.845         |

| Corner Cleat                                                                        | A              |
|-------------------------------------------------------------------------------------|----------------|
|  | 305-13<br>29mm |

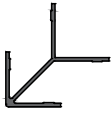


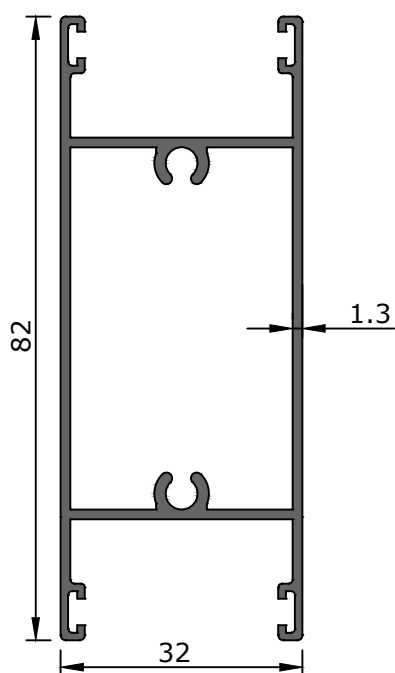
| Profile Name    | Profile Code | Weight (Kg/m) |
|-----------------|--------------|---------------|
| Mullion Profile | 2415         | 0.645         |

| Corner Cleat                                                                        | A               |
|-------------------------------------------------------------------------------------|-----------------|
|  | 715-1<br>42.6mm |

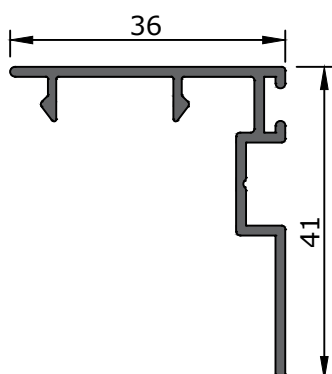


| Profile Name    | Profile Code | Weight (Kg/m) |
|-----------------|--------------|---------------|
| Mullion Profile | 2416A        | 0.710         |

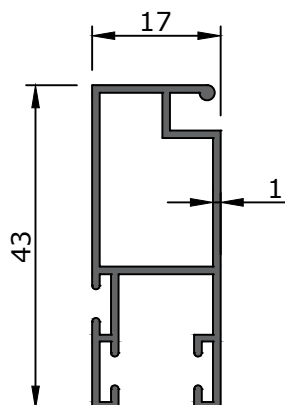
| Corner Cleat                                                                      | A               |
|-----------------------------------------------------------------------------------|-----------------|
|  | 732-1<br>42.6mm |



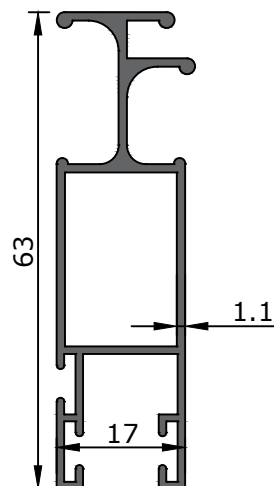
| Profile Name        | Profile Code | Weight (Kg/m) |
|---------------------|--------------|---------------|
| Tripetalous Profile | 3715         | 0.920         |



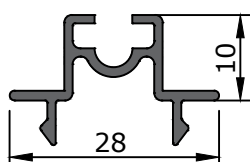
| Profile Name | Profile Code | Weight (Kg/m) |
|--------------|--------------|---------------|
| Gap Vent     | 3722         | 0.355         |



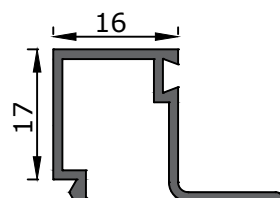
| Profile Name | Profile Code | Weight (Kg/m) |
|--------------|--------------|---------------|
| Grid Vent    | 11871        | 0.390         |



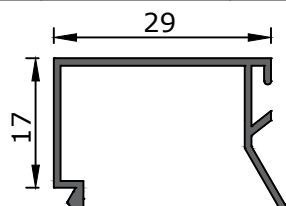
| Profile Name | Profile Code | Weight (Kg/m) |
|--------------|--------------|---------------|
| Grid Vent    | 12955        | 0.560         |



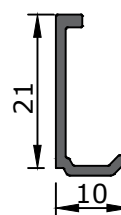
| Profile Name           | Profile Code | Weight (Kg/m) |
|------------------------|--------------|---------------|
| Sash Adjoining Profile | 3758         | 0.222         |



| Profile Name | Profile Code | Weight (Kg/m) |
|--------------|--------------|---------------|
| Glazing Bead | 2451         | 0.260         |



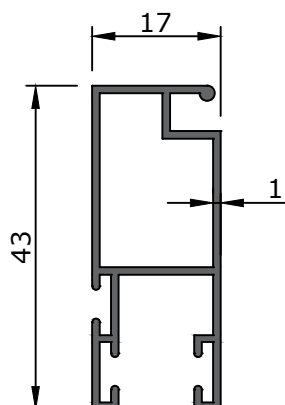
| Profile Name | Profile Code | Weight (Kg/m) |
|--------------|--------------|---------------|
| Glazing Bead | 2452         | 0.210         |



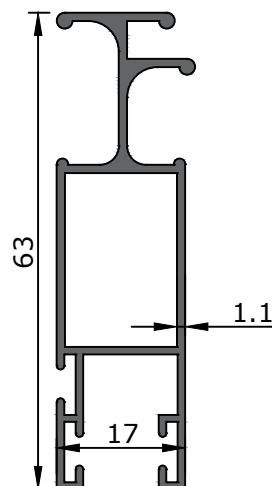
| Profile Name | Profile Code | Weight (Kg/m) |
|--------------|--------------|---------------|
| Glazing Bead | 3055         | 0.116         |



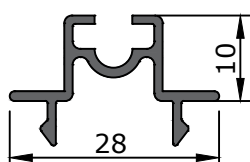
| Profile Name | Profile Code | Weight (Kg/m) |
|--------------|--------------|---------------|
| Rail Profile | 3057         | 0.134         |



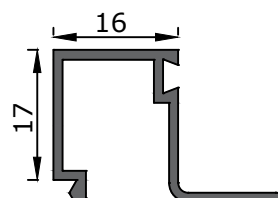
| Profile Name | Profile Code | Weight (Kg/m) |
|--------------|--------------|---------------|
| Grid Vent    | 11871        | 0.390         |



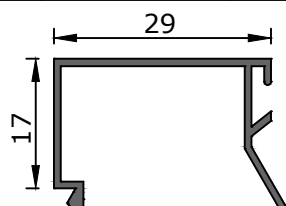
| Profile Name | Profile Code | Weight (Kg/m) |
|--------------|--------------|---------------|
| Grid Vent    | 12955        | 0.560         |



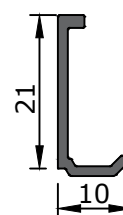
| Profile Name           | Profile Code | Weight (Kg/m) |
|------------------------|--------------|---------------|
| Sash Adjoining Profile | 3758         | 0.222         |



| Profile Name | Profile Code | Weight (Kg/m) |
|--------------|--------------|---------------|
| Glazing Bead | 2451         | 0.260         |



| Profile Name | Profile Code | Weight (Kg/m) |
|--------------|--------------|---------------|
| Glazing Bead | 2452         | 0.210         |

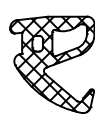


| Profile Name | Profile Code | Weight (Kg/m) |
|--------------|--------------|---------------|
| Glazing Bead | 3055         | 0.116         |

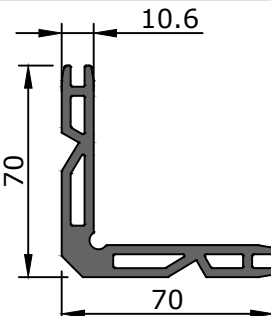
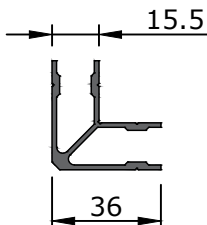
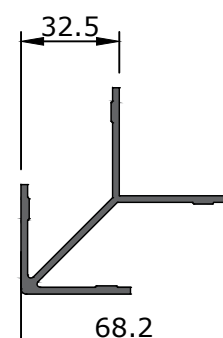
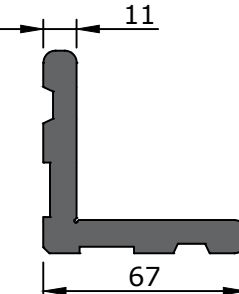


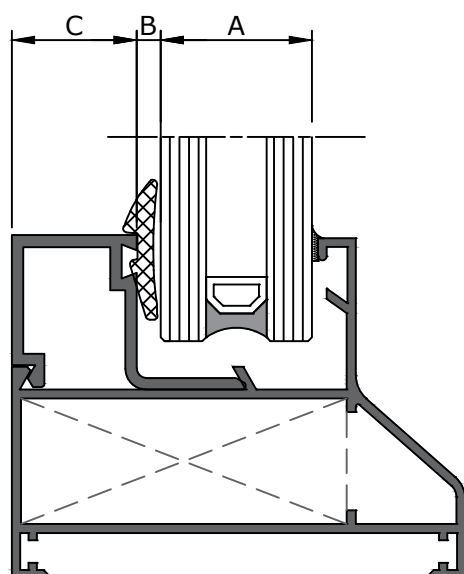
| Profile Name | Profile Code | Weight (Kg/m) |
|--------------|--------------|---------------|
| Rail Profile | 3057         | 0.134         |

## ACCESSORIES

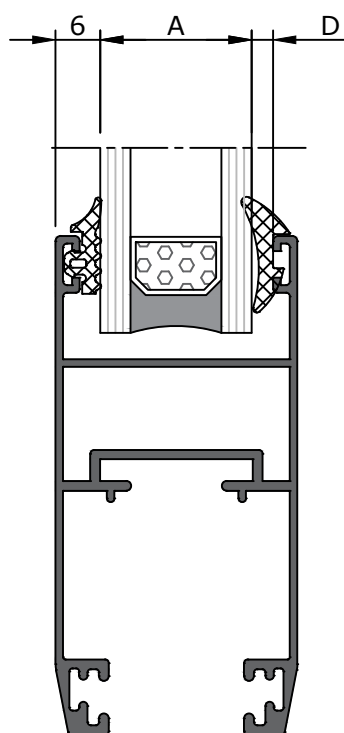
| Drawing                                                                             | Code  | Description                     | Material |
|-------------------------------------------------------------------------------------|-------|---------------------------------|----------|
|    | G 309 | Glassing Gasket                 | EPDM     |
|    | B 42  | Brush Gasket                    | EPDM     |
|    | G 108 | Interior Glassing Gasket<br>2mm | EPDM     |
|  | G 201 | Interior Glassing Gasket<br>4mm | EPDM     |
|  | G 202 | Interior Glassing Gasket<br>6mm | EPDM     |
|  | G 203 | Interior Glassing Gasket<br>8mm | EPDM     |

## ACCESSORIES

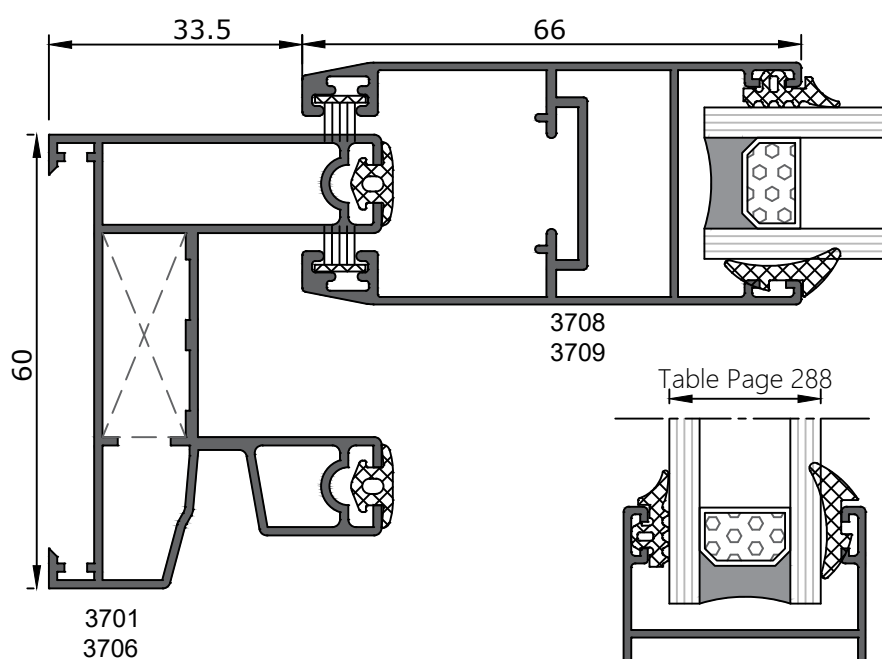
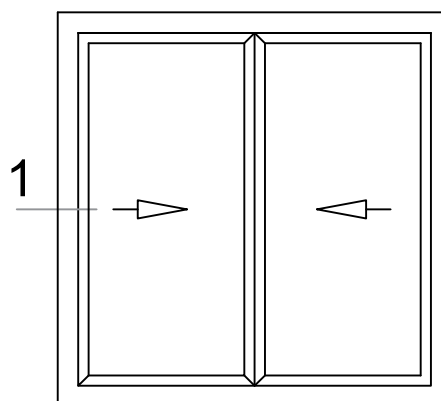
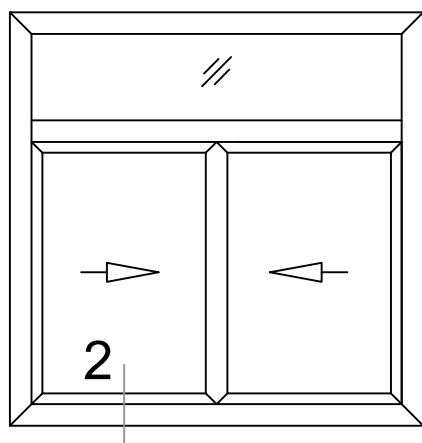
| Drawing                                                                             | Code   | Description                    | Material  |
|-------------------------------------------------------------------------------------|--------|--------------------------------|-----------|
|    | 305-8  | Press Corner Cleat<br>26.6mm   | Aluminium |
|                                                                                     | 305-12 | Press Corner Cleat<br>29.6mm   |           |
|                                                                                     | 305-13 | Press Corner Cleat<br>29(mm)   |           |
|   | 715-1  | Press Corner Cleat<br>42.6mm   |           |
|  | 732-1  | Press Corner Cleat<br>42.6mm   |           |
|  | 306-3  | Press Corner Cleat<br>26.6(mm) |           |



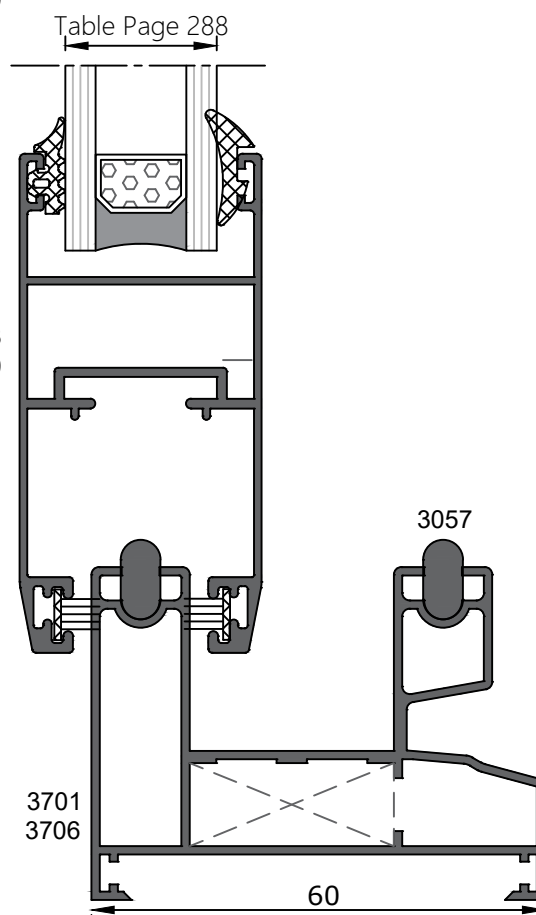
| Glass Size |       |      |
|------------|-------|------|
| A(mm)      | B     | C    |
| 6          | G 201 | 2452 |
| 8          | G 202 | 2452 |
| 16         | G 202 | 2451 |
| 18         | G 201 | 2451 |
| 20         | G 108 | 2451 |



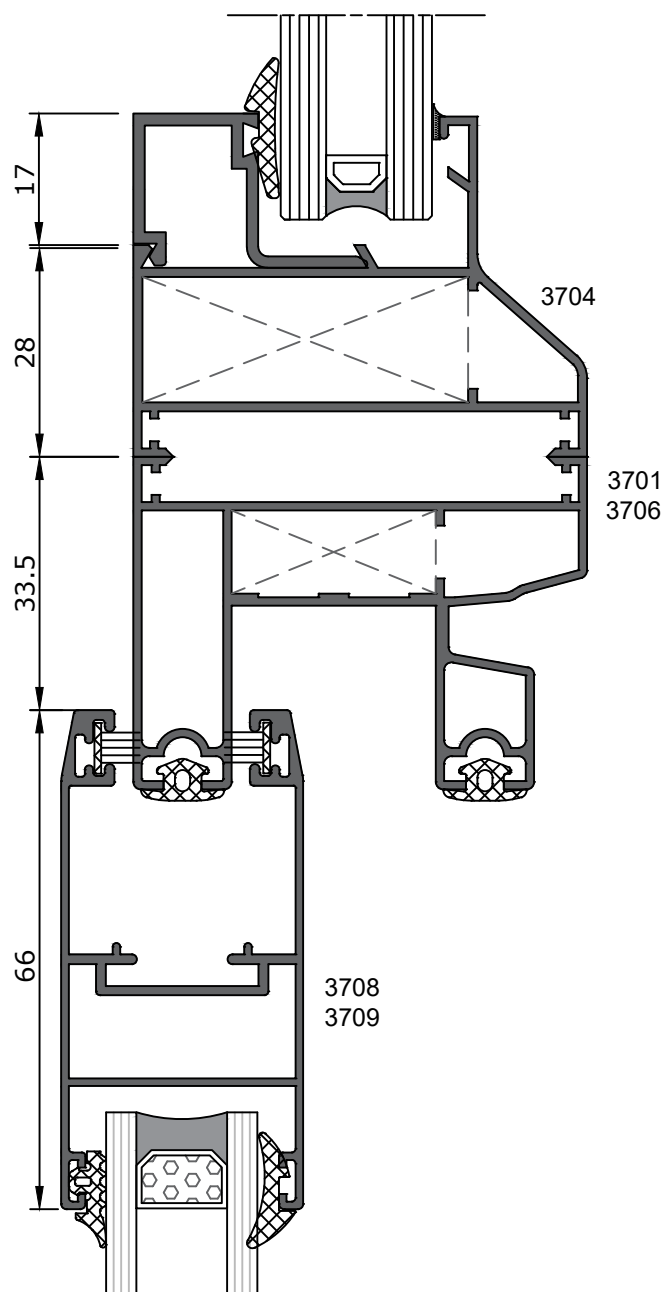
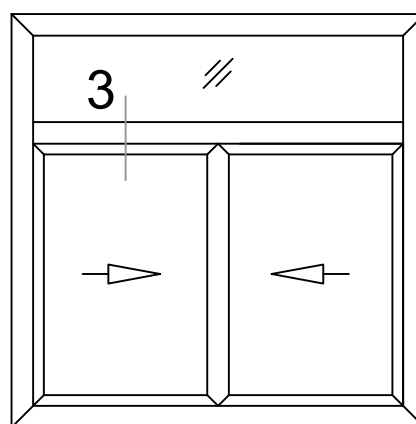
| Glass Size |       |      |
|------------|-------|------|
| A(mm)      | D     | E    |
| 16         | G 203 | 3055 |
| 18         | G 202 | 3055 |
| 20         | G 201 | 3055 |



1



2



3

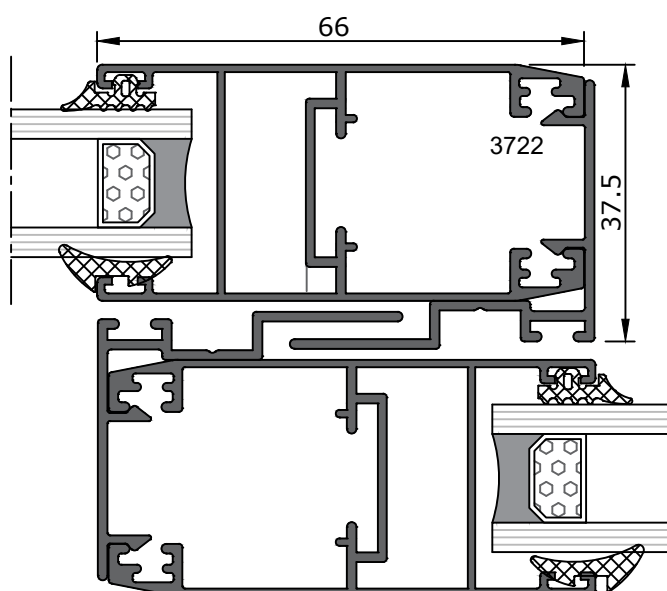
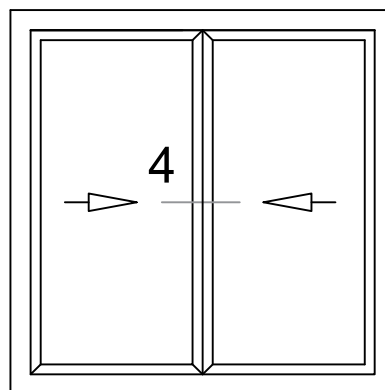
HATCH GUIDE : ● Aluminium

● PolyAmid

● PVC

● EPDM

● Sponge



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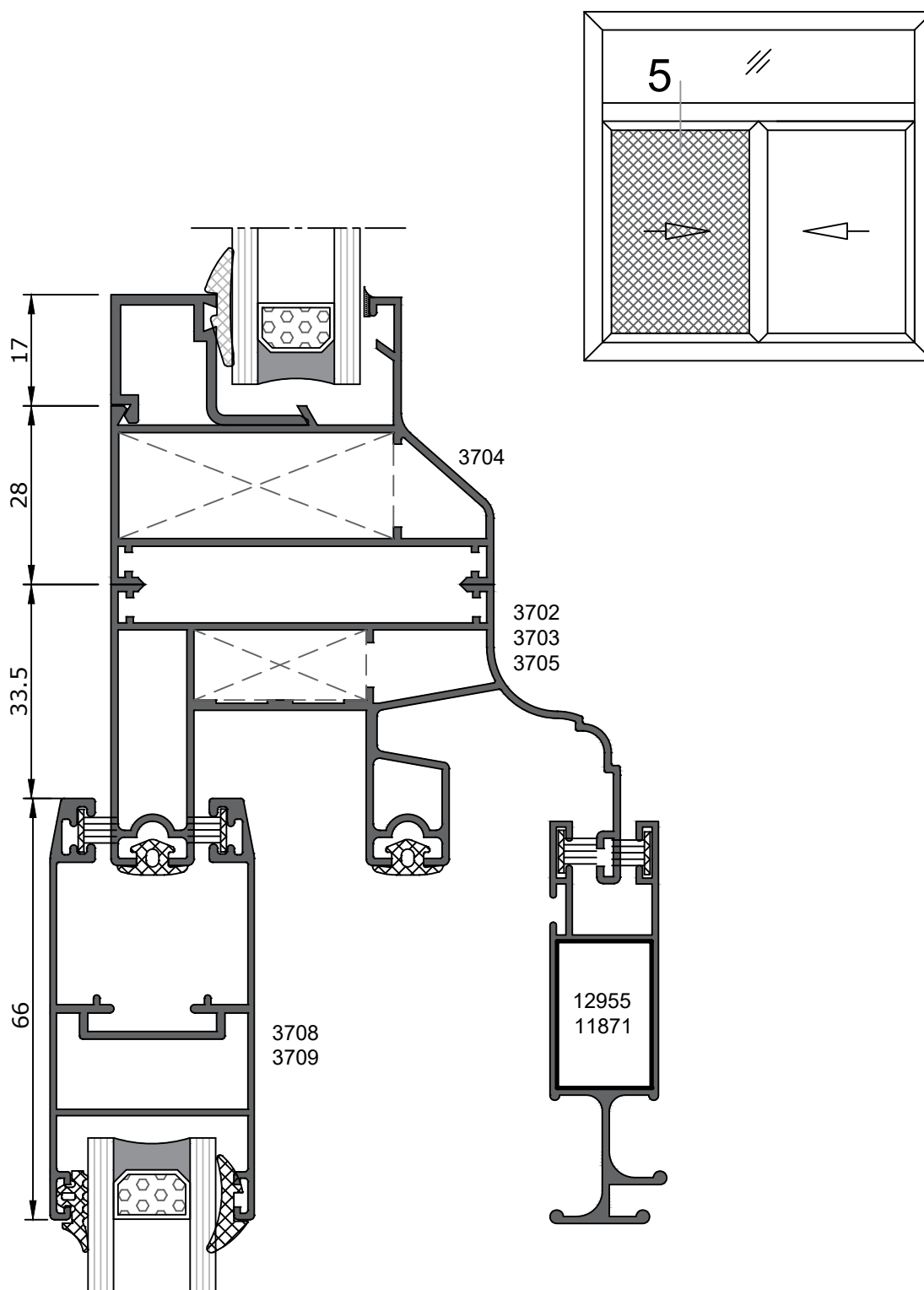
HATCH GUIDE :  Aluminium

 PolyAmid

 PVC

 EPDM

 Sponge



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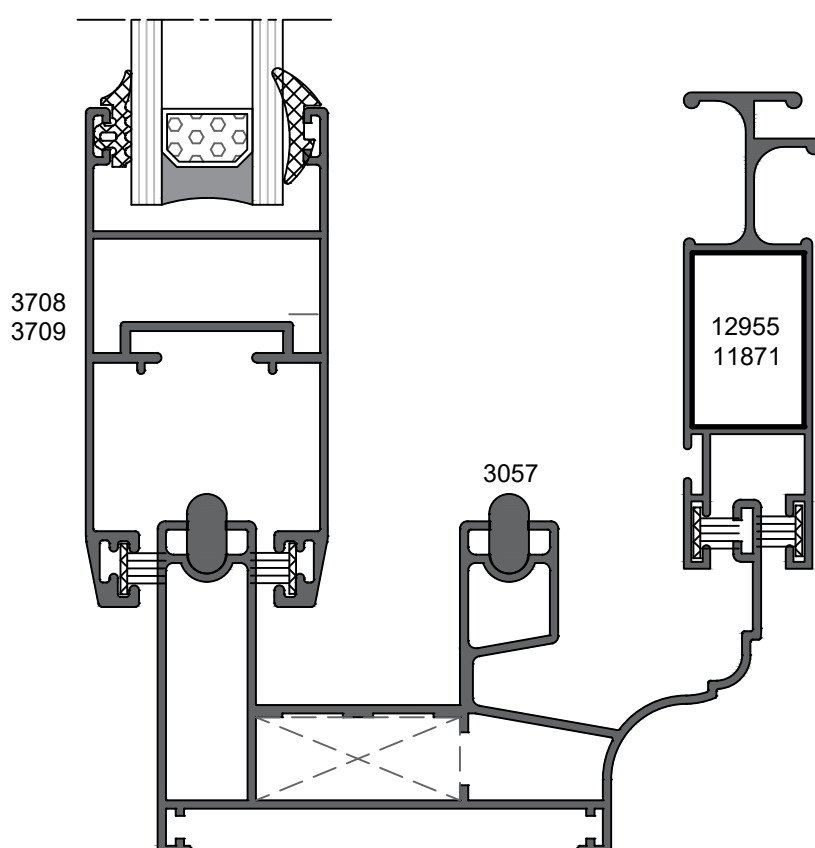
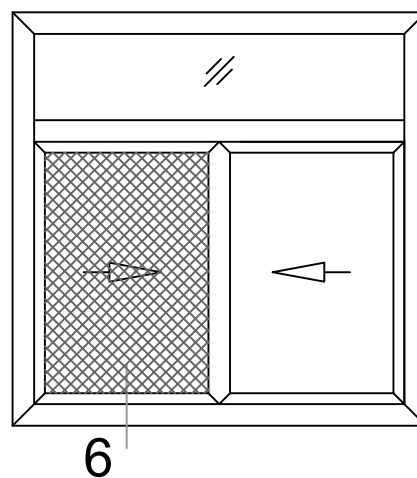
HATCH GUIDE : ● Aluminium

● PolyAmid

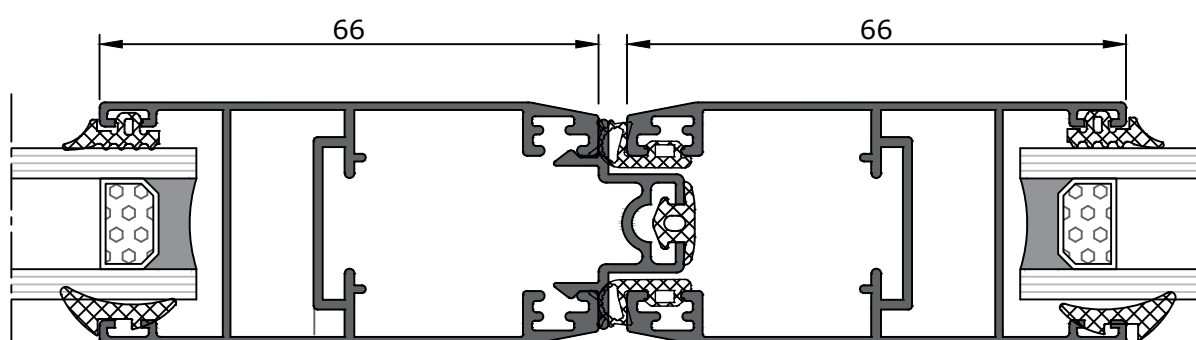
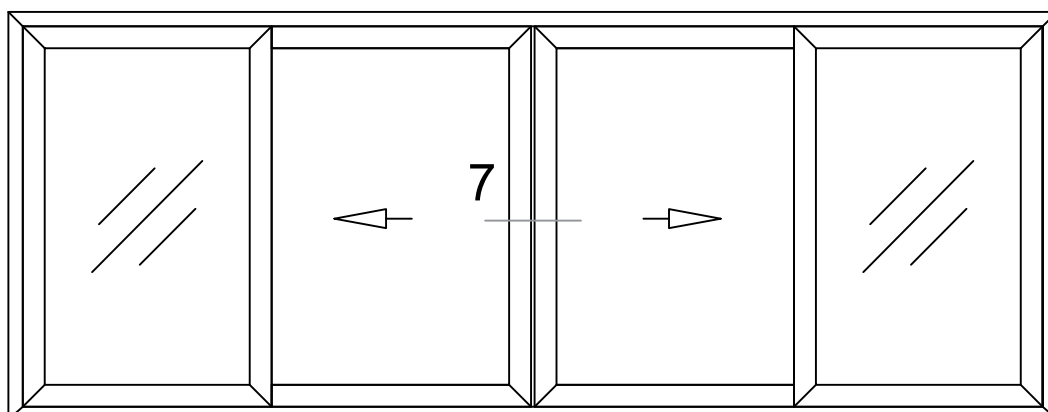
● PVC

● EPDM

● Sponge



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HATCH GUIDE : ● Aluminium

● PolyAmid

● PVC

● EPDM

● Sponge