INOVA

Sliding System

Properties	
Profile Width (mm)	147
Glass Thickness (mm)	24 - 50
Thermal Insulation (Uw) W/m²K	1,40
Air Permeability	Class 4
Wind Load Resistance	Class B3
Maximum Sash Weight (kg)	400
Water Tightness	Class 9A

Video   3D

MAIN PROFILES

1471E FRAME

1472E SASH

1476E FRAME

7636AE MULLION

AUXILIARY PVC PROFILES

1473 FIX FRAME COVER

1474 SASH COVER

1475 CHANNEL COVER

7278 MASKING

GLAZING BEADS

7651 DOUBLE GLAZING BEAD 24 mm

7652 DOUBLE GLAZING BEAD 24 mm

7653 DOUBLE GLAZING BEAD 24 mm

7654 DOUBLE GLAZING BEAD 32 mm

7655 TRIPLE GLAZING BEAD 40 mm

7656 TRIPLE GLAZING BEAD 44 mm

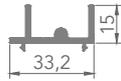**7658** TRIPLE GLAZING BEAD 48mm
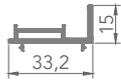
7657 TRIPLE GLAZING BEAD 50 mm
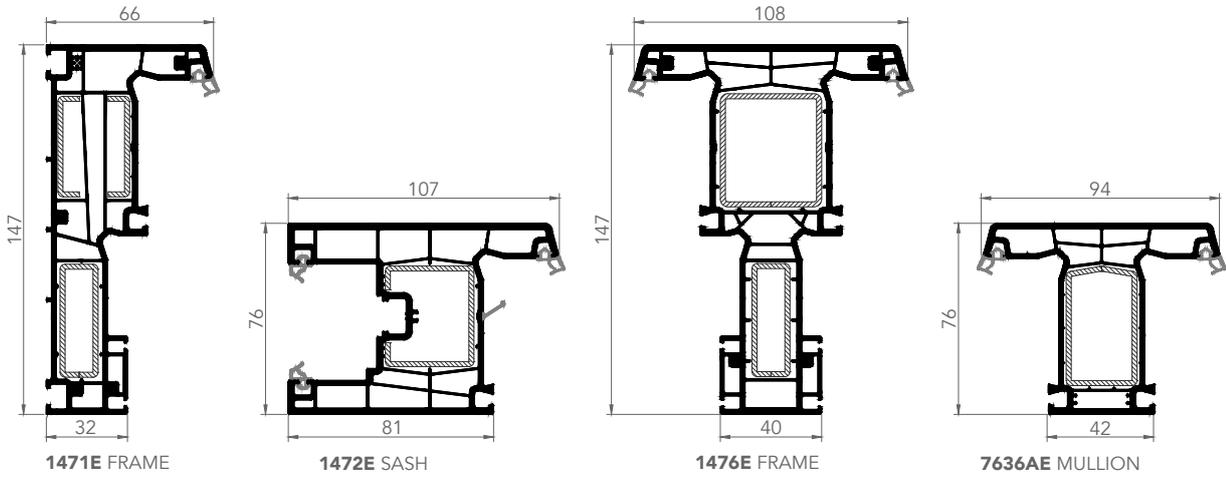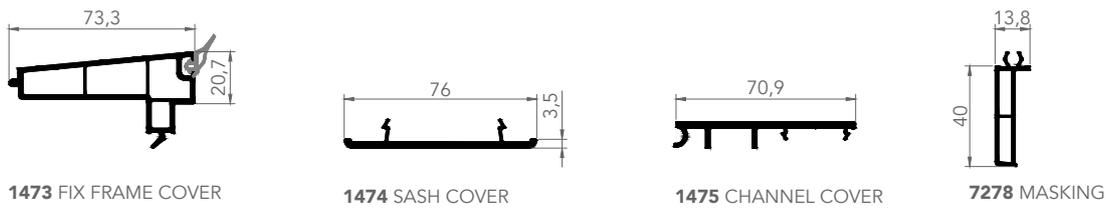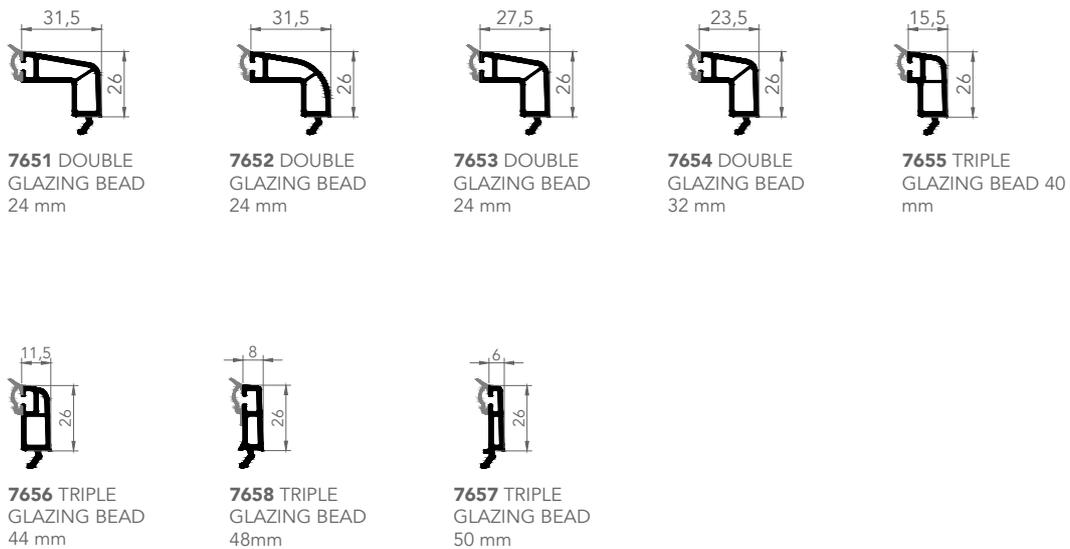
AUXILIARY ALUMINIUM PROFILES
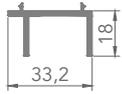
A016689
FRAME TOP GUIDE

A016690
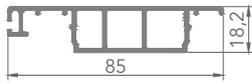FRAME UNDER
GUIDE-RAIL

A016691
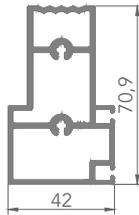FRAME ESPAGNOLETTE
GUIDE

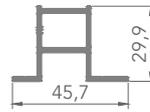**A016692**
SASH
ESPAGNOLETTE
EXTENSION

A017031
FRAME BOTTOM
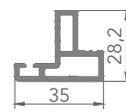WET AREA COVER

A017270
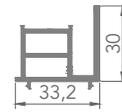SASH VERTICAL
ALUMINIUM COVER

A017581
MULLION
EXTENSION
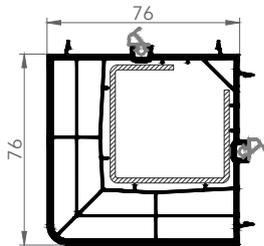
A018686
C-SCHEME PASSIVE
SASH FILLING

A018687
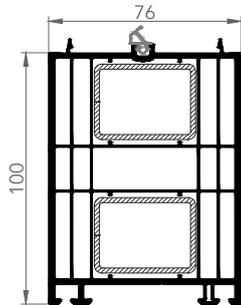C-SCHEME PASSIVE
IN-OUT COVER

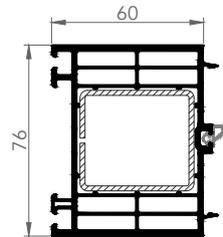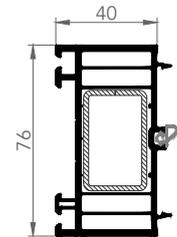**A019812**
ESPAGNOLETTE
CENTER
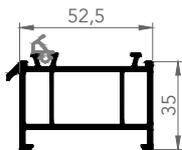EXTENSION

AUXILIARY PROFILES
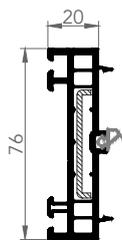
7662 90° CORNER ADAPTER
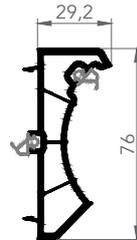
7663 76/100 EXTENSION

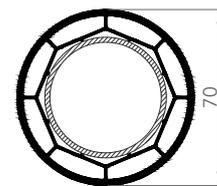**7667** 76/60 EXTENSION

7665 76/40 EXTENSION

7666 FRAME EXTENSION

7664 76/20 EXTENSION

7661 CORNER ADAPTER

7254 CORNER PIPE

14
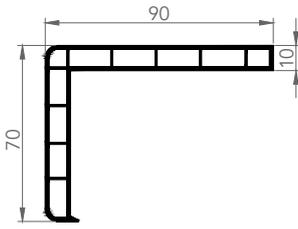
6019 MASKING PROFILE

90
70
10
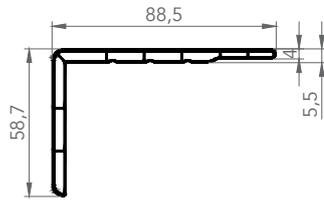
7288 MASKING PROFILE

88,5
58,7
4
5,5
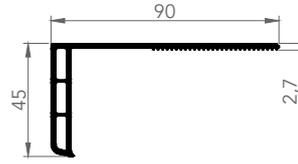
6055 MASKING PROFILE

90
45
2,7

7258 CONNECTION

26
36
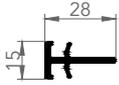
7276 NARROW CONNECTION

28
15

7277 DROPPER

15
18

7279 FOR SILL

9,5
19,3
24,6
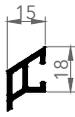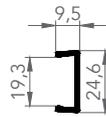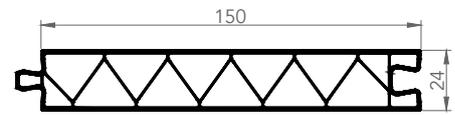
7251 PANEL PROFILE 150X24 mm

150
24

15

SECTIONAL DETAILS