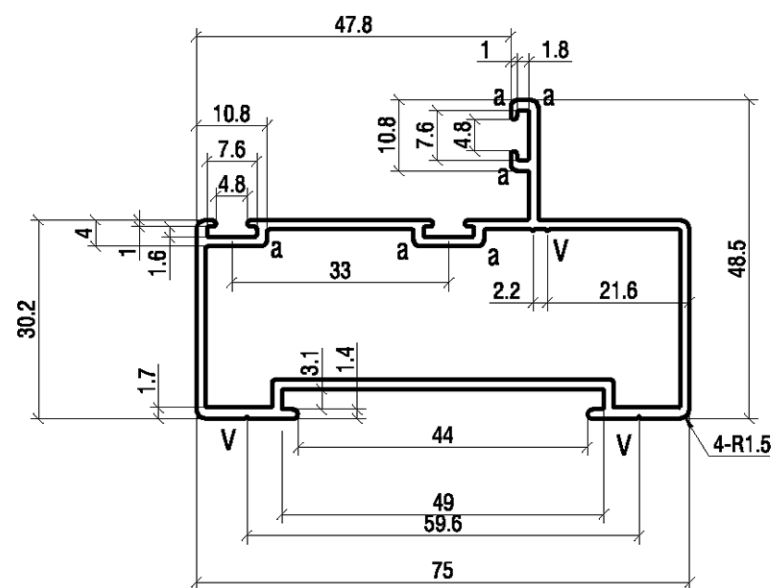
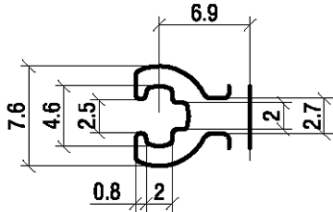
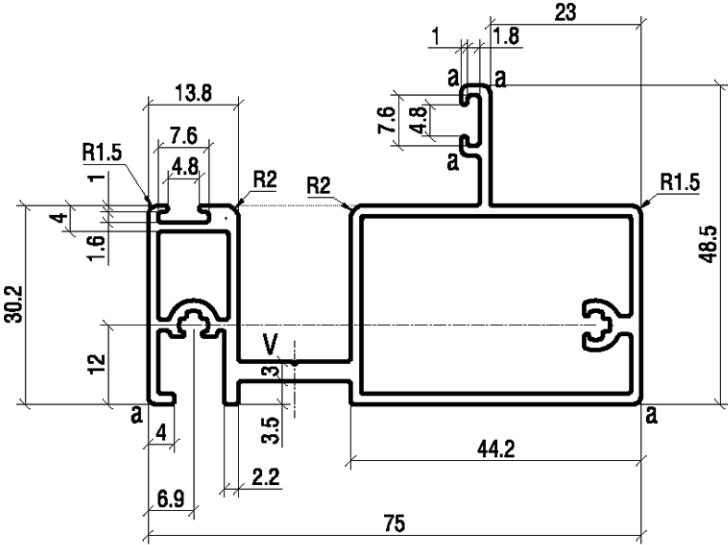


SB01



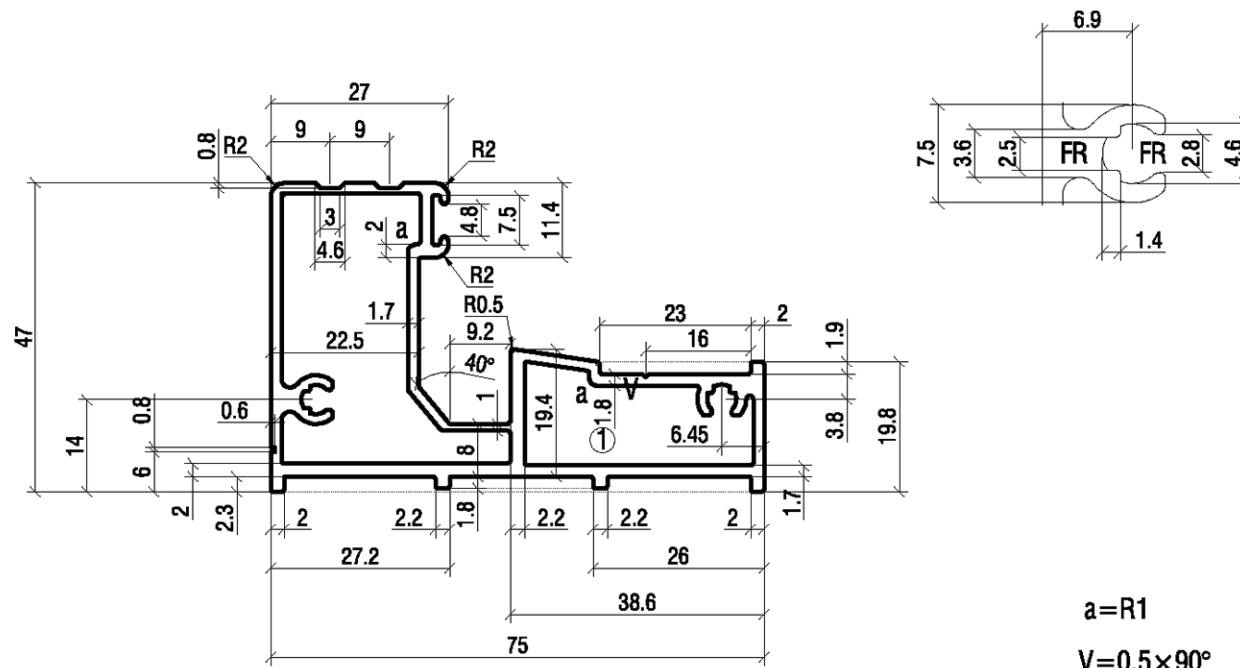
SB02



a=R1

$$V = 0.5 \times 90^\circ$$

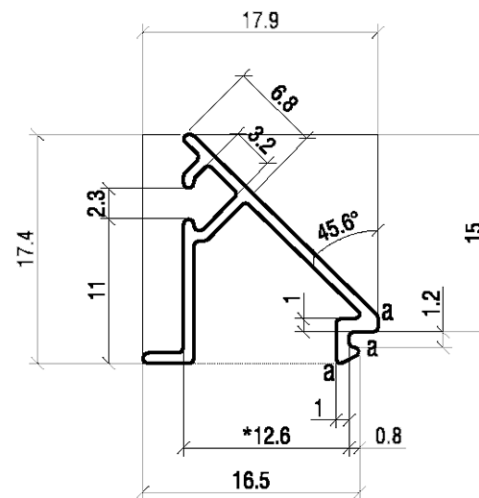
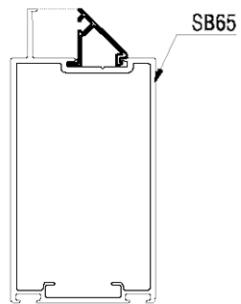
SB03



SB13

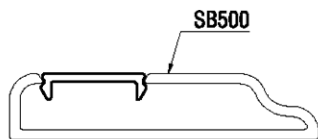


SCALE 1 : 1

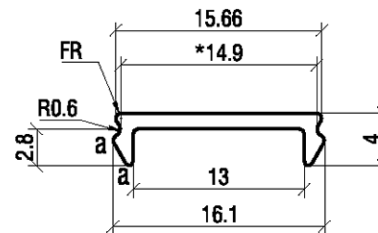


a=R0.3

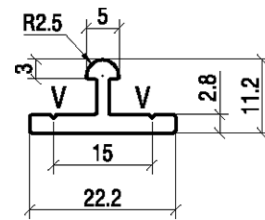
SB19



SCALE 1 : 1

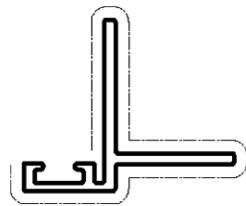


SB34

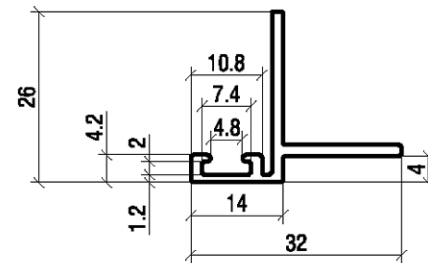


$V=0.5 \times 90^\circ$

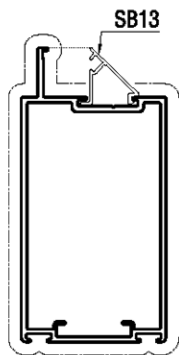
SB61



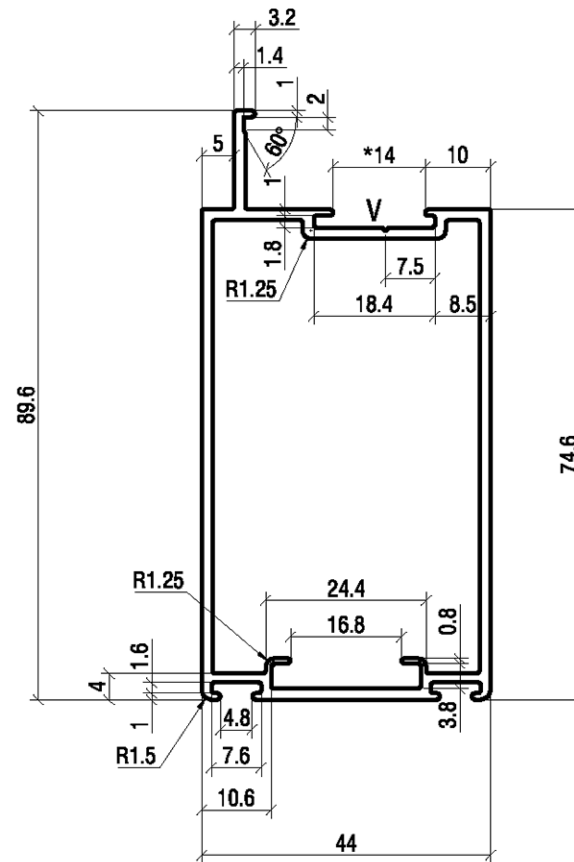
SCALE 1:1



SB65

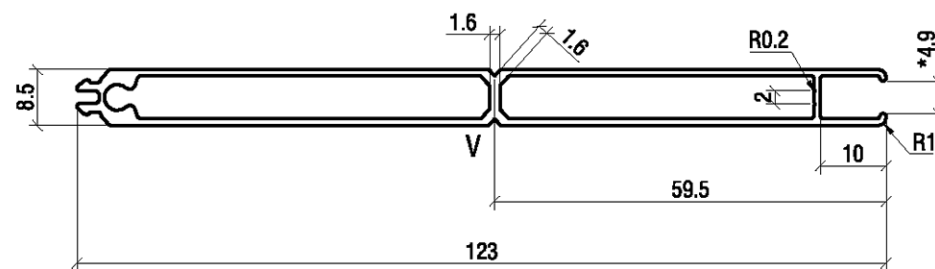
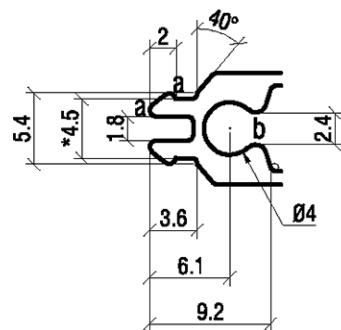


SCALE 1:2



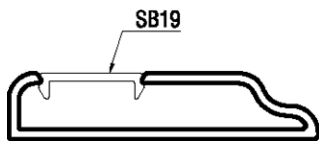
V=0.5×90°

SB077

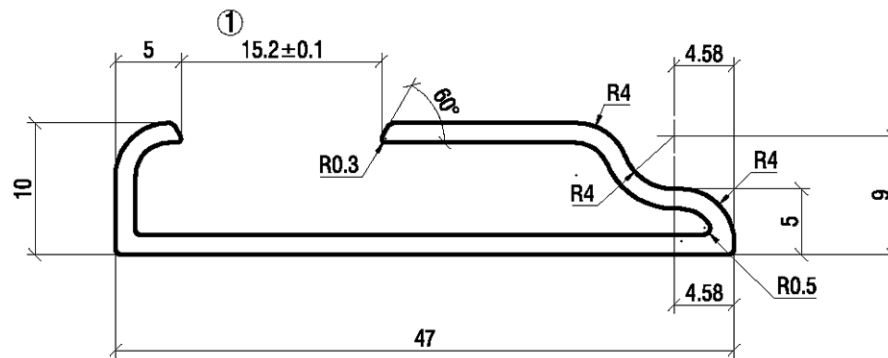


$b=R0.8$
 $a=R0.5$
 $V=0.5 \times 90^\circ$

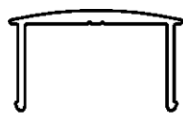
SB500



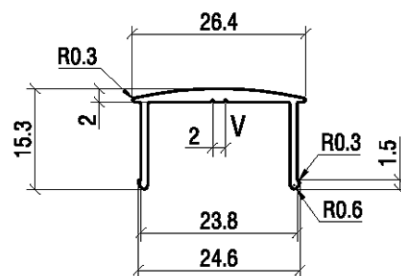
SCALE 1 : 1



SB520

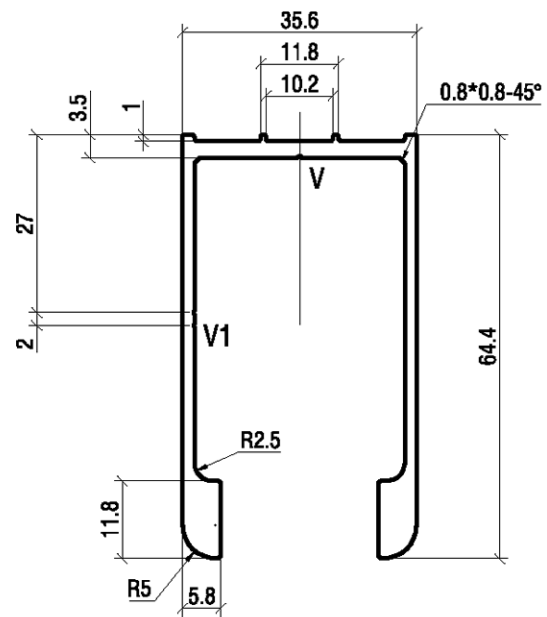


SCALE 1:1



$V=0.3 \times 90^\circ$

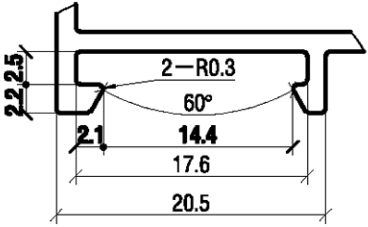
SB521



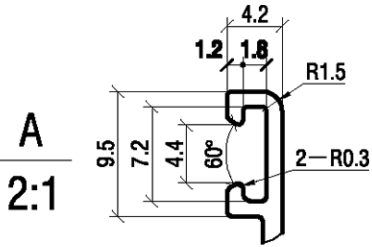
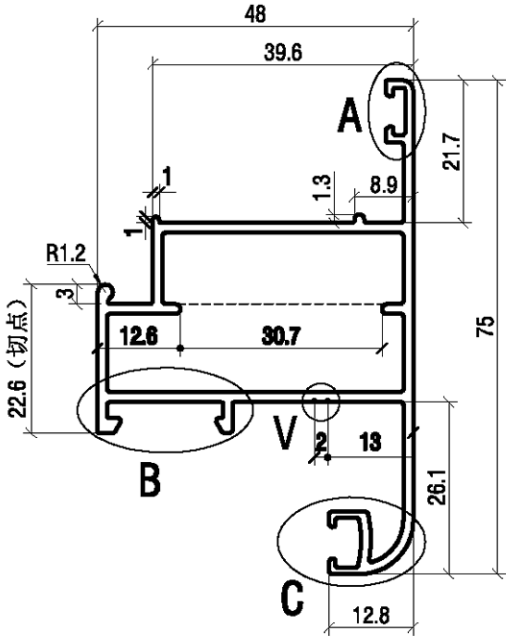
V1=0.2×90°

V=0.3×90°

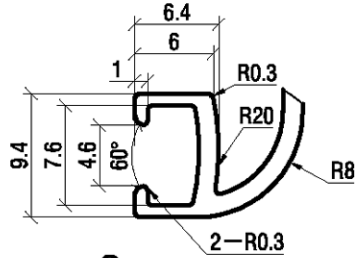
SB1002



B
2:1

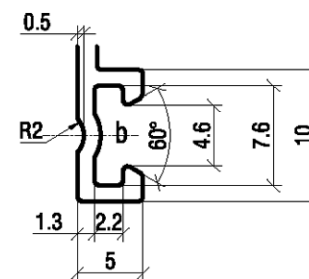
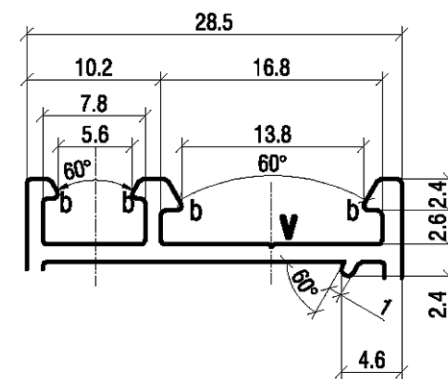
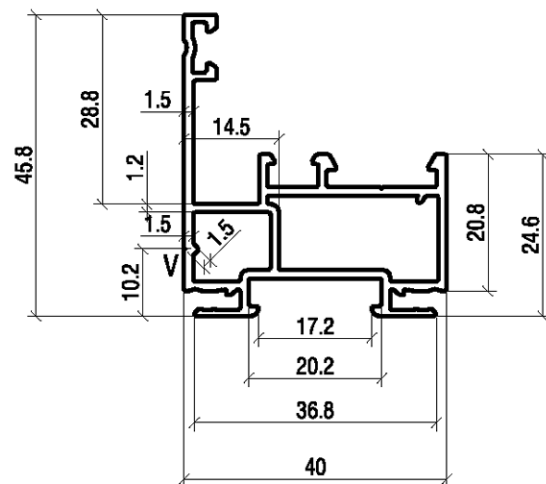
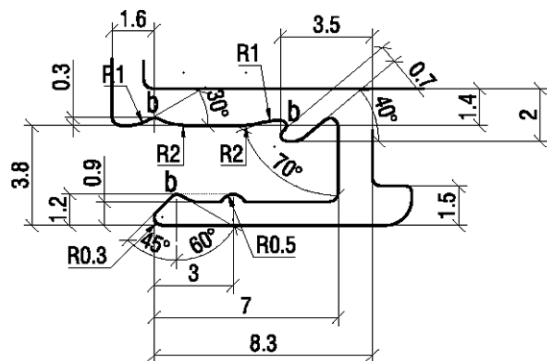


A
2:1



C
2:1

SB1009



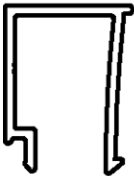
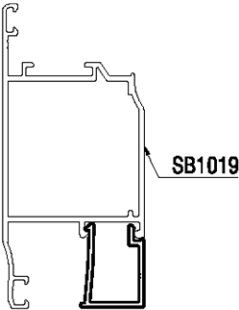
$b=R0.3$

$a=R0.2$

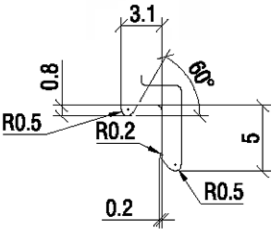
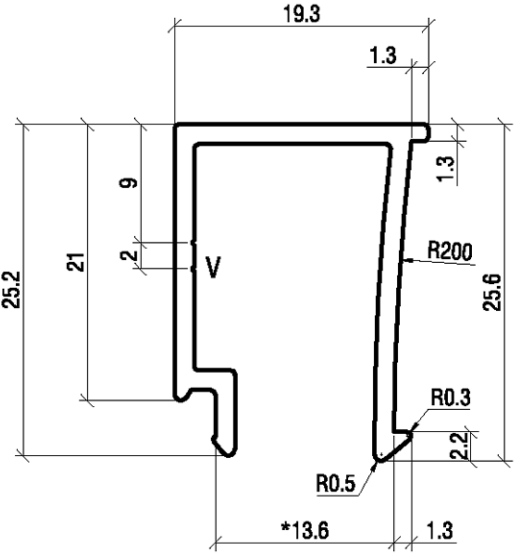
$V=0.2 \times 90^\circ$

SB1011

SCALE 1 : 2

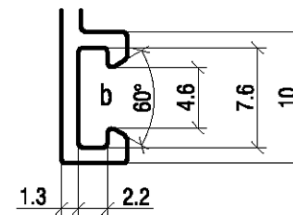
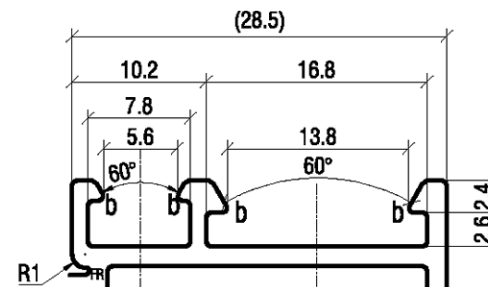
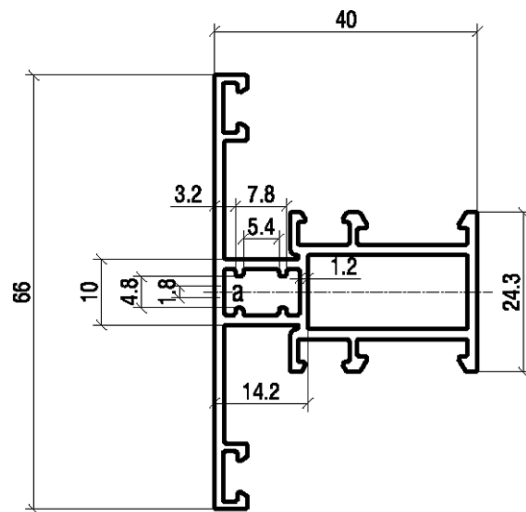


SCALE 1 : 1



V=0.2×90°

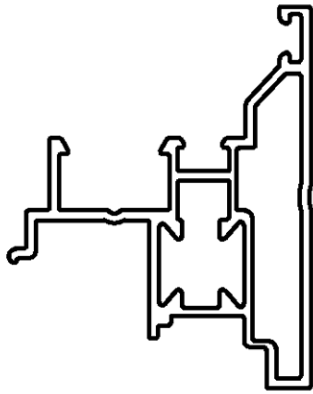
SB1014



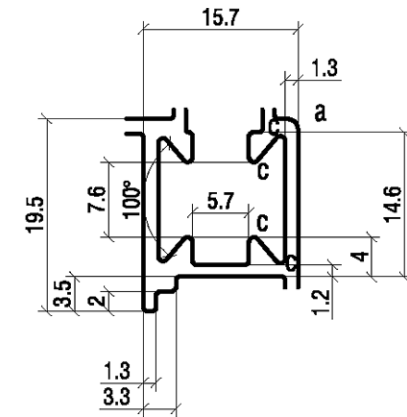
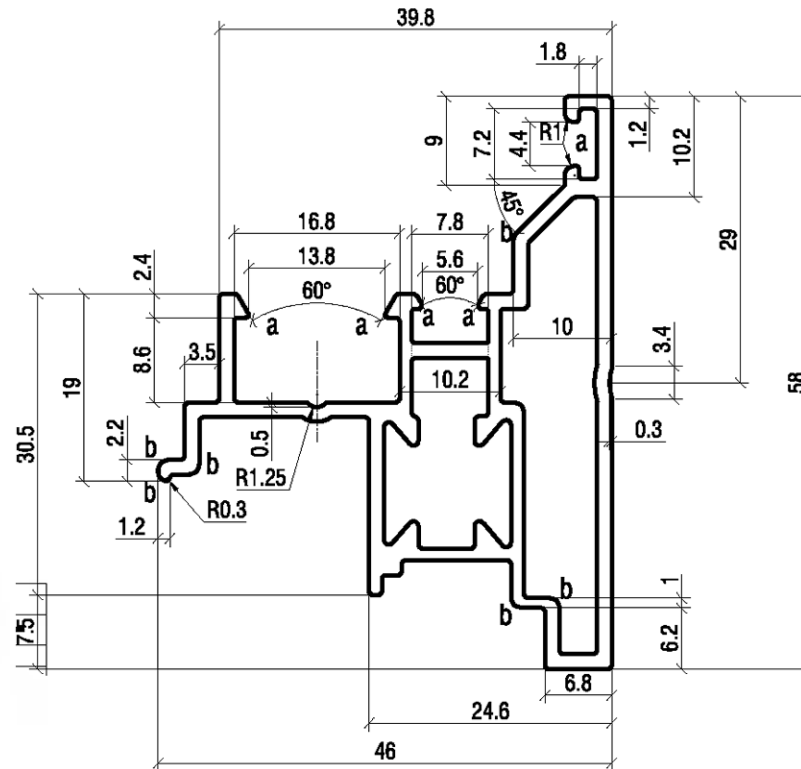
$b=R0.3$

$a=R0.2$

SB1016

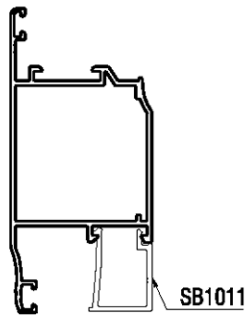


SCALE 1 : 2



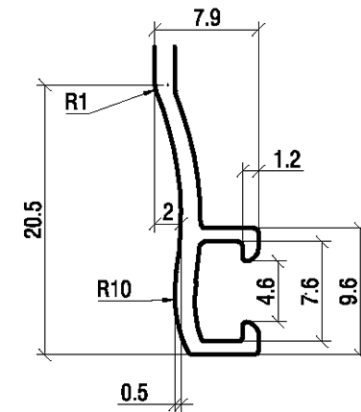
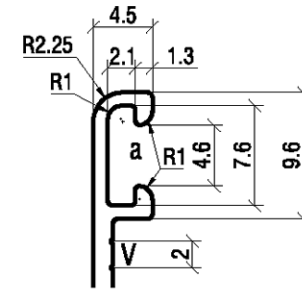
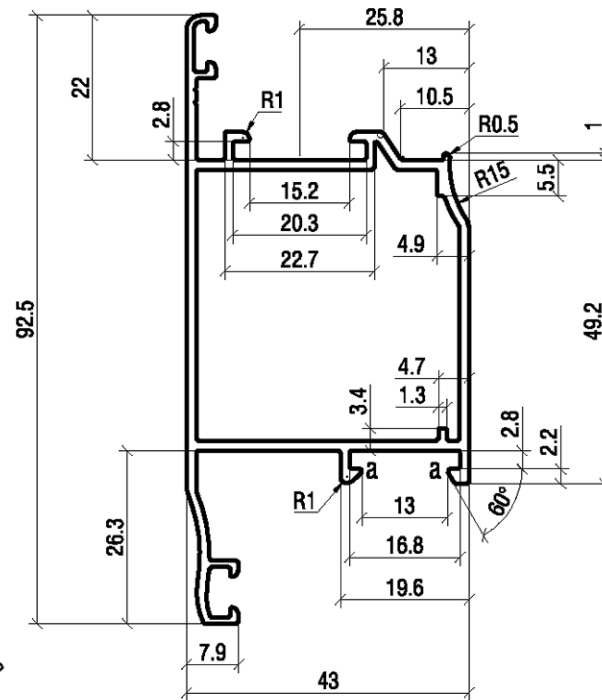
$c=R0.5$
 $b=R1$
 $a=R0.3$
 $V=0.2 \times 90^\circ$

SB1019

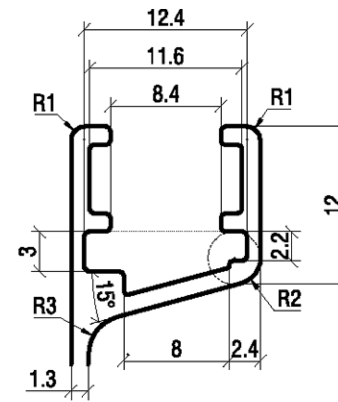
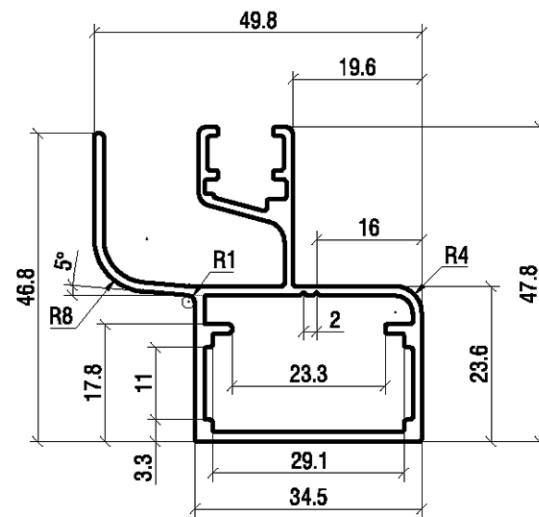


SCALE 1 : 2

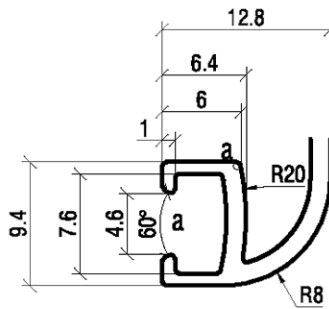
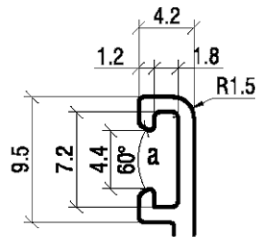
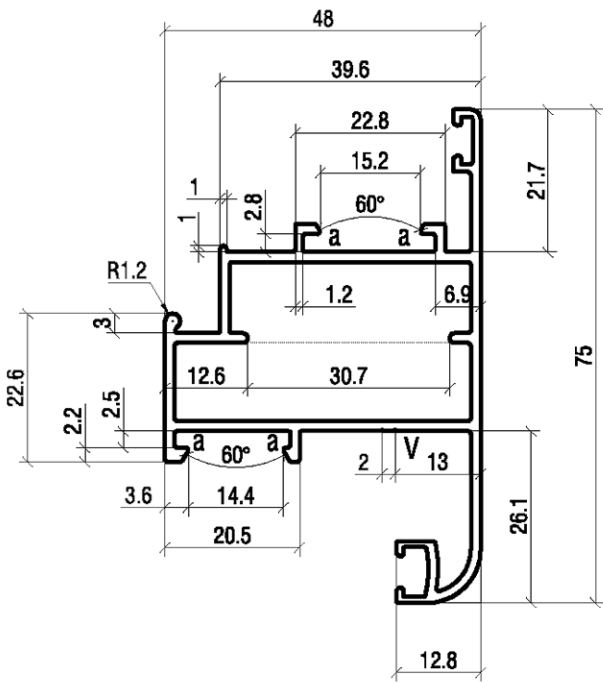
$V=0.2 \times 90^\circ$
 $a=R0.2$



SB1601



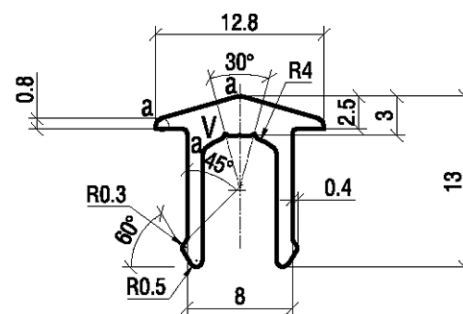
SB1022


$$a=R0.3 \quad V=0.2 \times 90^\circ$$

SB1600



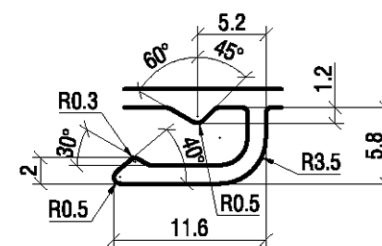
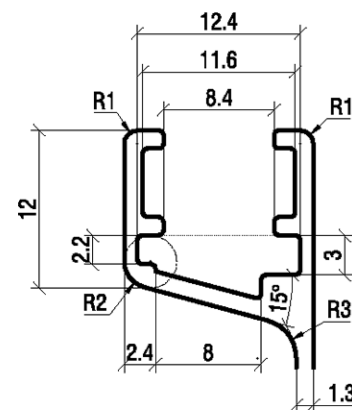
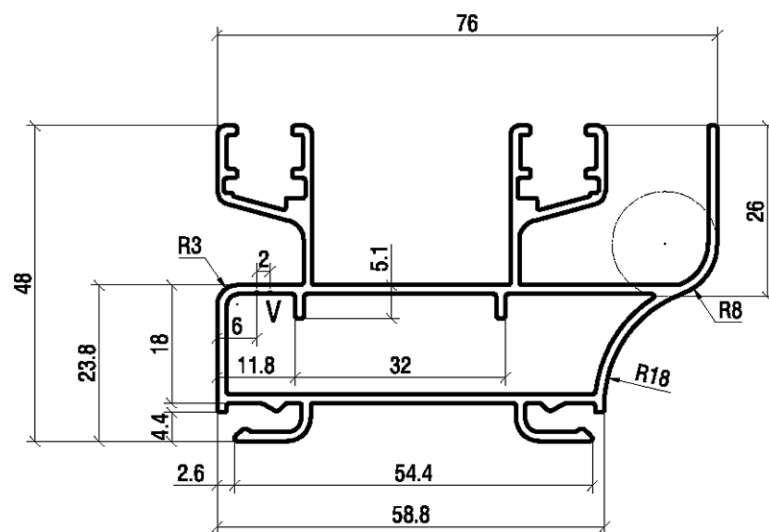
SCALE 1:1



$a=R0.5$

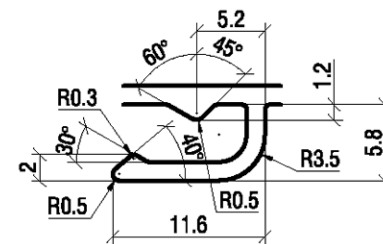
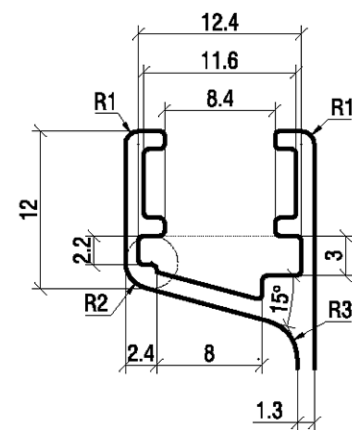
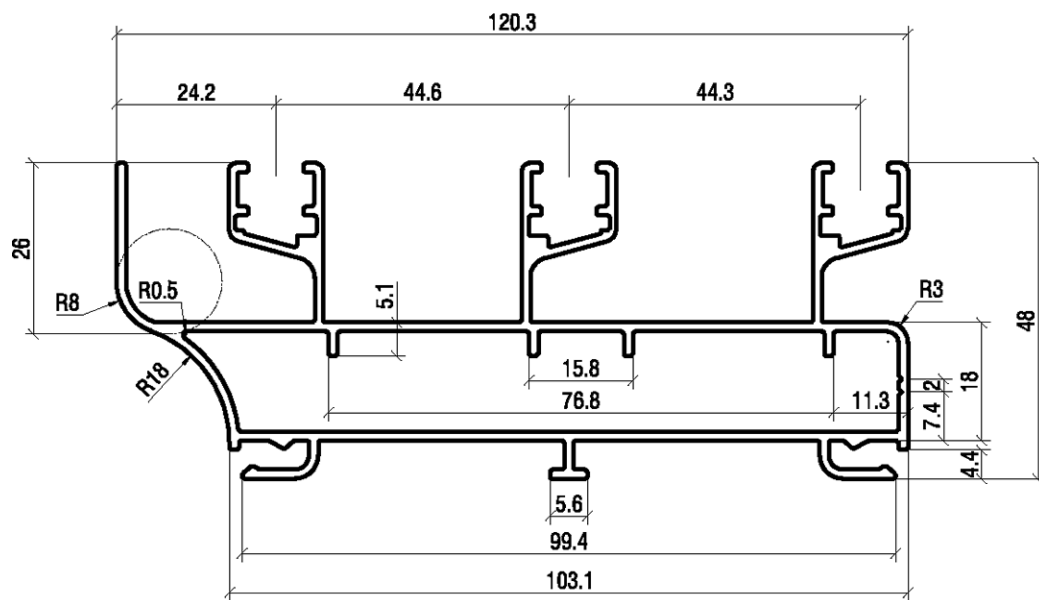
$V=0.3 \times 90^\circ$

SB1602



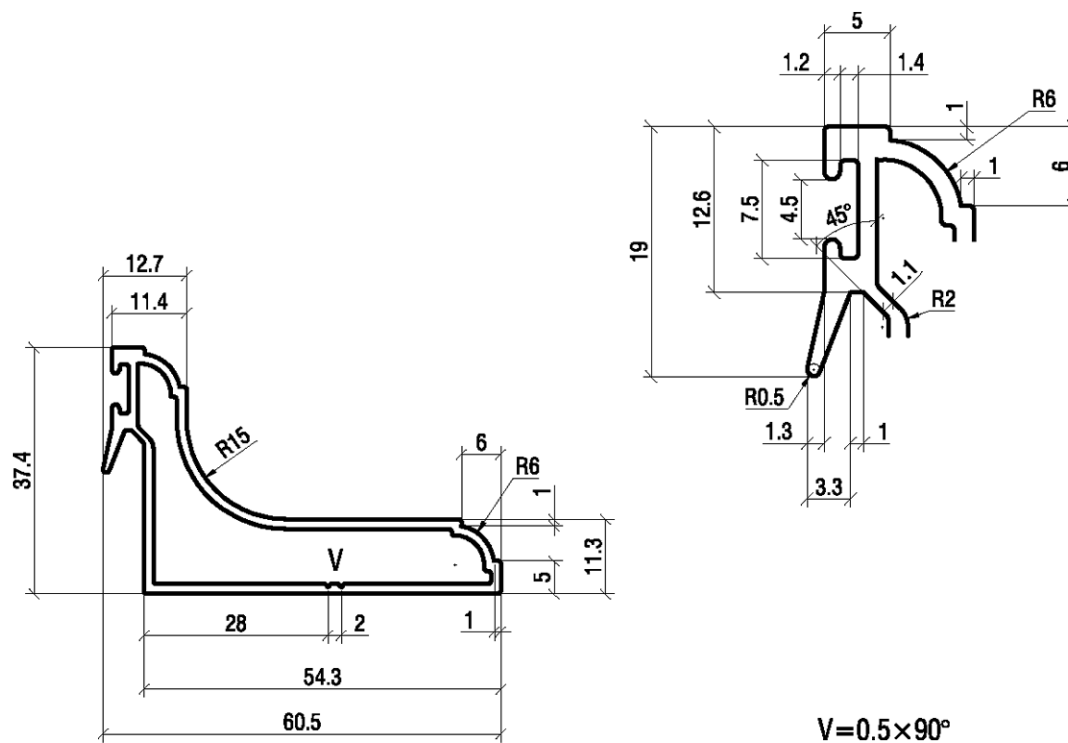
V=0.3×90°

SB1603

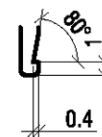
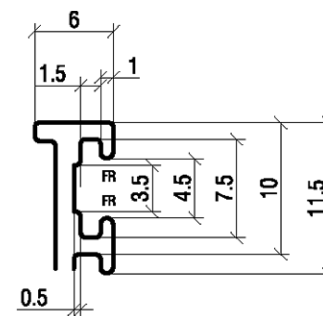
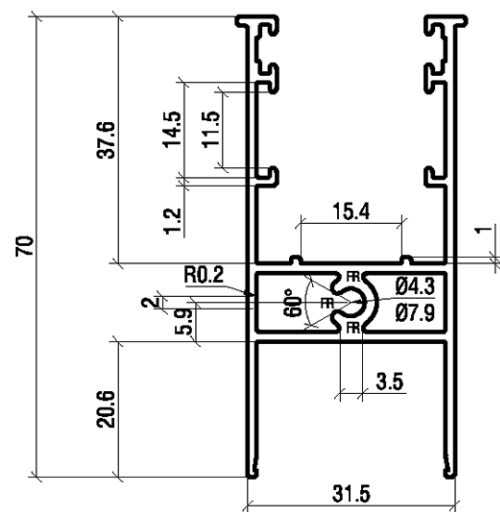


V=0.3×90°

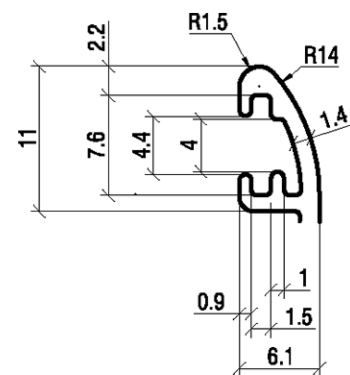
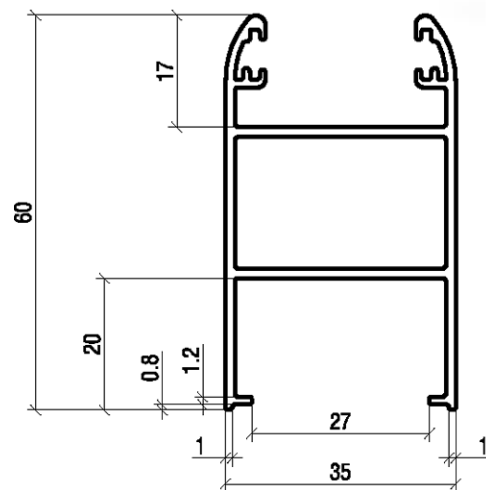
SB1604



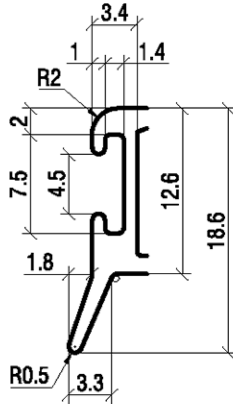
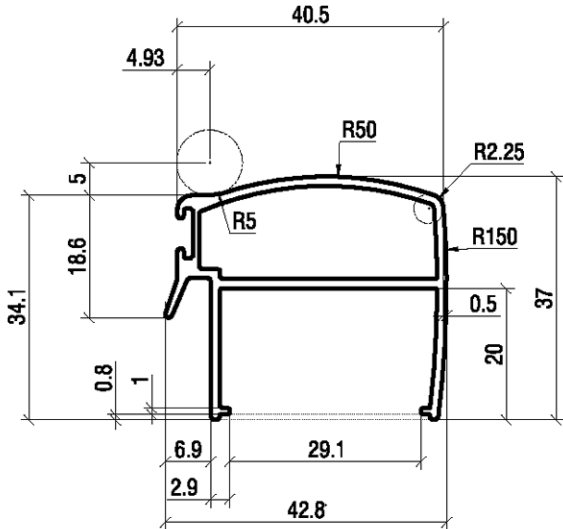
SB1605



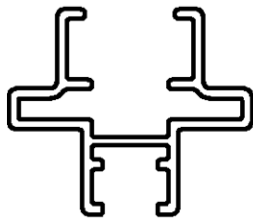
SB1606



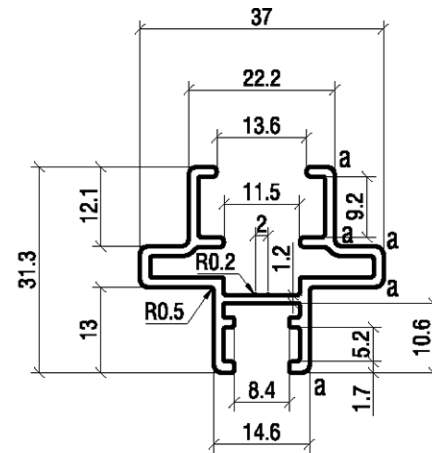
SB1607



SB1638

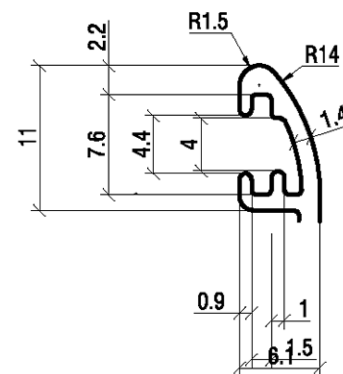
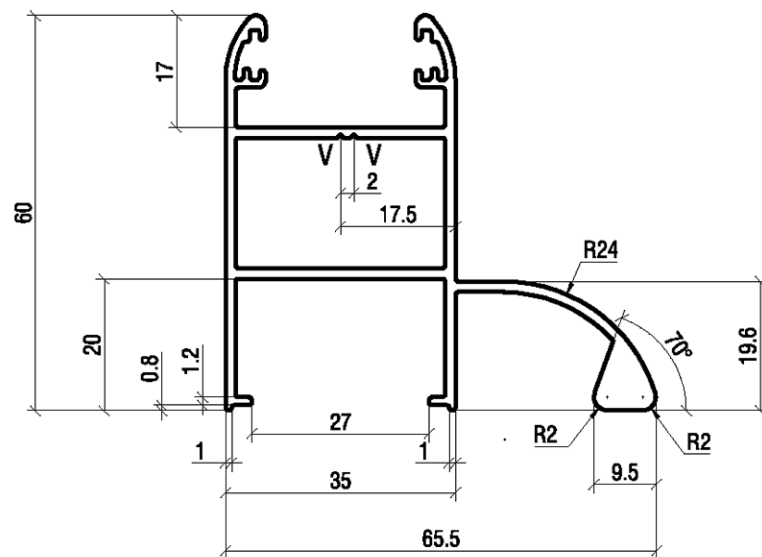


SCALE 1 : 1



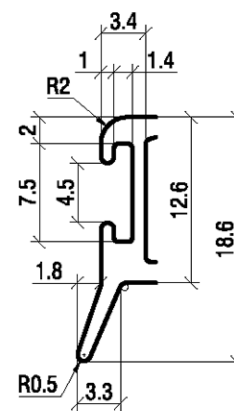
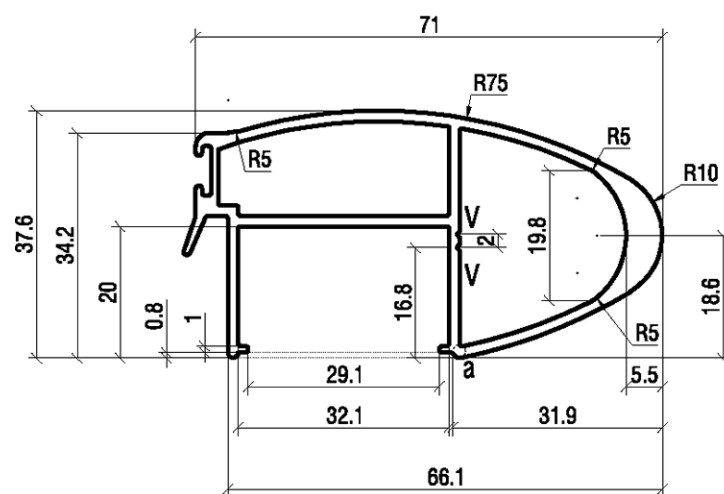
a=R1

SB1646



V=0.5×90°

SB1649


$$V = 0.5 \times 90^\circ$$
$$a = R1$$

SB2649

