NORMAL / VASİSTAS / ÇİFT ACILIM PENCERE
NORMAL / TILT / TILT & TURN WINDOW
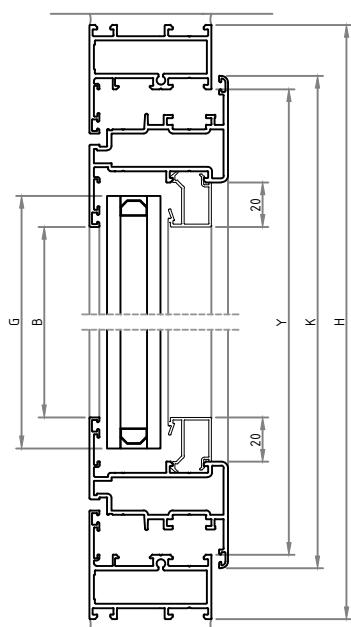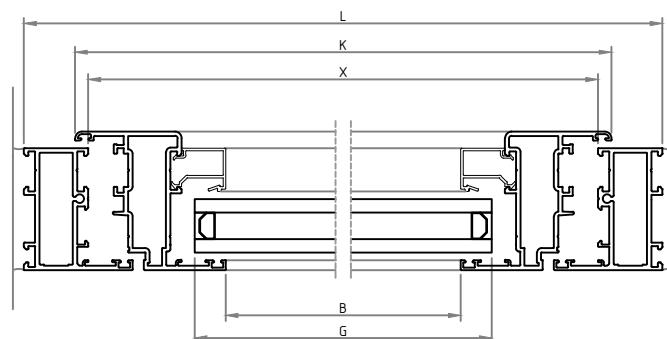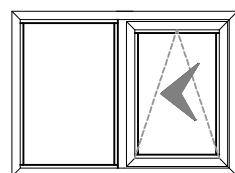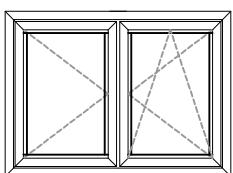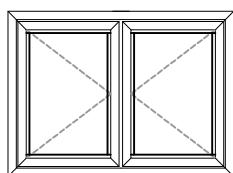
K=	X+12
K=	Y+12
G=	B+28


NORMAL / NORMAL VE CIFT ACILIM / WOSVAGEN ACILIM PENCERE
NORMAL / TILT & TURN END SIDE HUNG / WOSVAGEN WINDOW
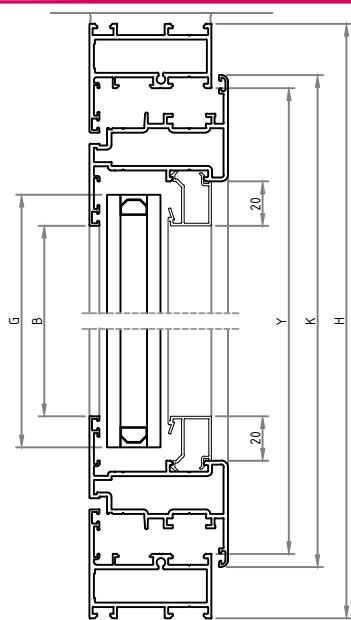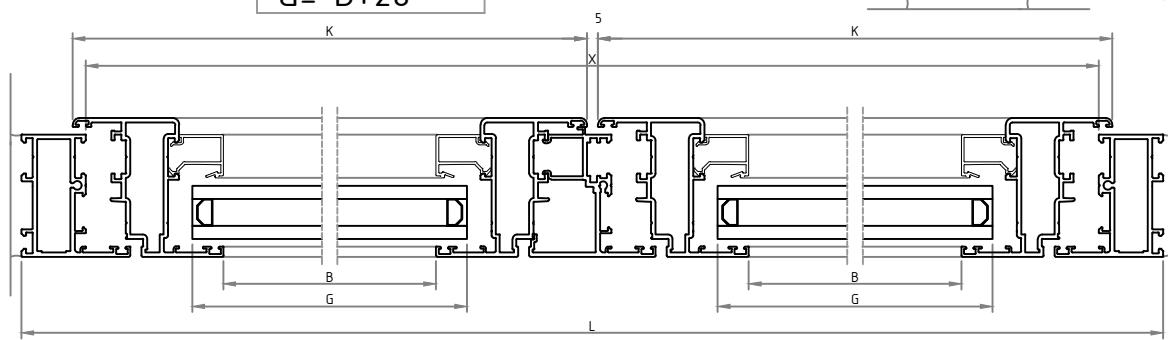
$$K= \frac{X+12-5}{2}$$

K=	Y+12
G=	B+28

$$K= \frac{X-67+12}{2}$$

$$K= Y+12$$

$$G= B+28$$

$$K'= X'-10$$

$$K= Y+6 \text{ özel işlemli}$$

33

33

PIVOT ACILIM PENCERE
PIVOT WING OPENING WINDOW

$$K= X+6-36 \text{ acılı kesim}$$

350539

34 34

36 36

60° 60°

İÇERİ AÇILAN KAPI

INTSIDE OPENING DOOR

K=	X+12
K=	Y+6−5
G=	B+28

ÇİFT KANAT İÇERİ AÇILAN KAPI

DOUBLE INTSIDE OPENING DOOR

K=	$\dfrac{X+12−5}{2}$
K=	Y+6−5
G=	B+28

IQ-2400 ACTUS
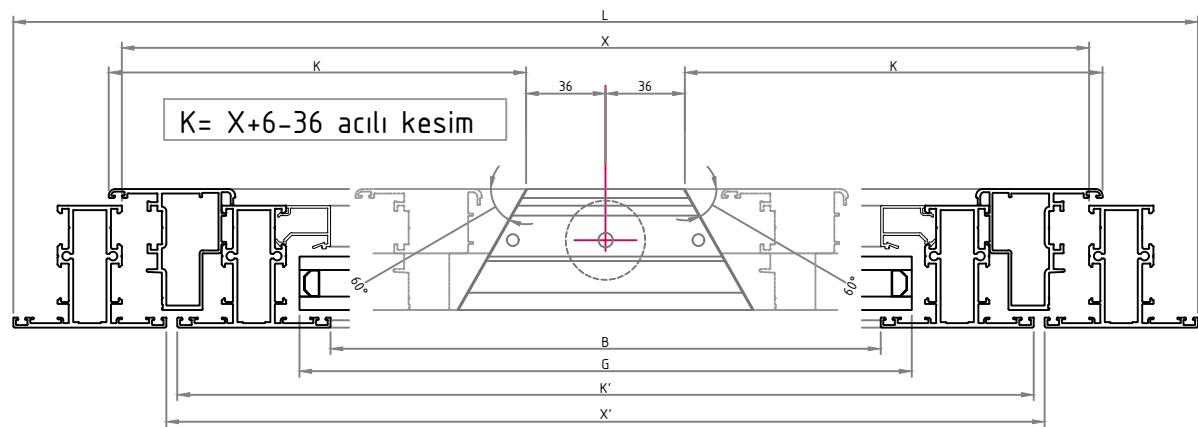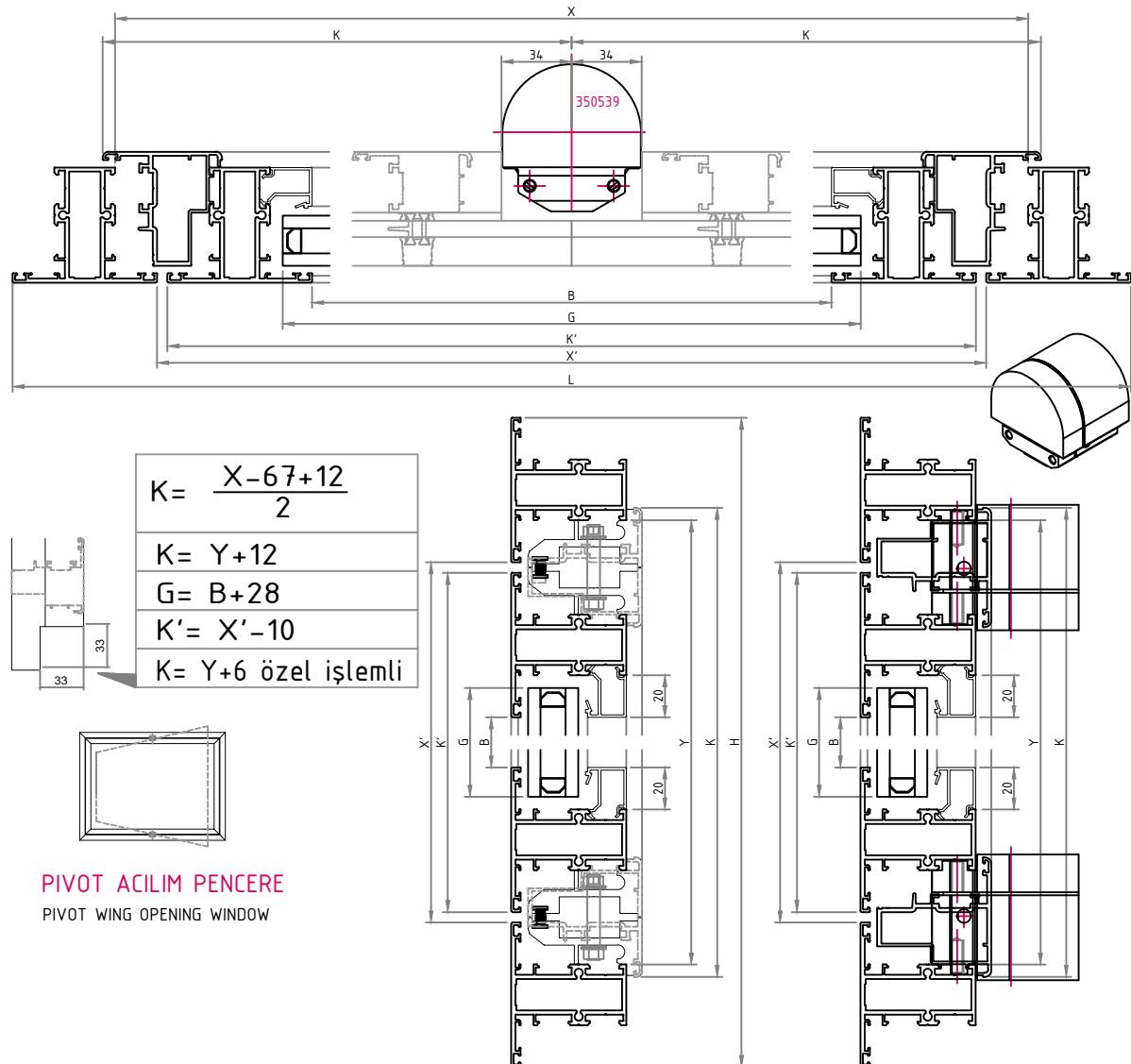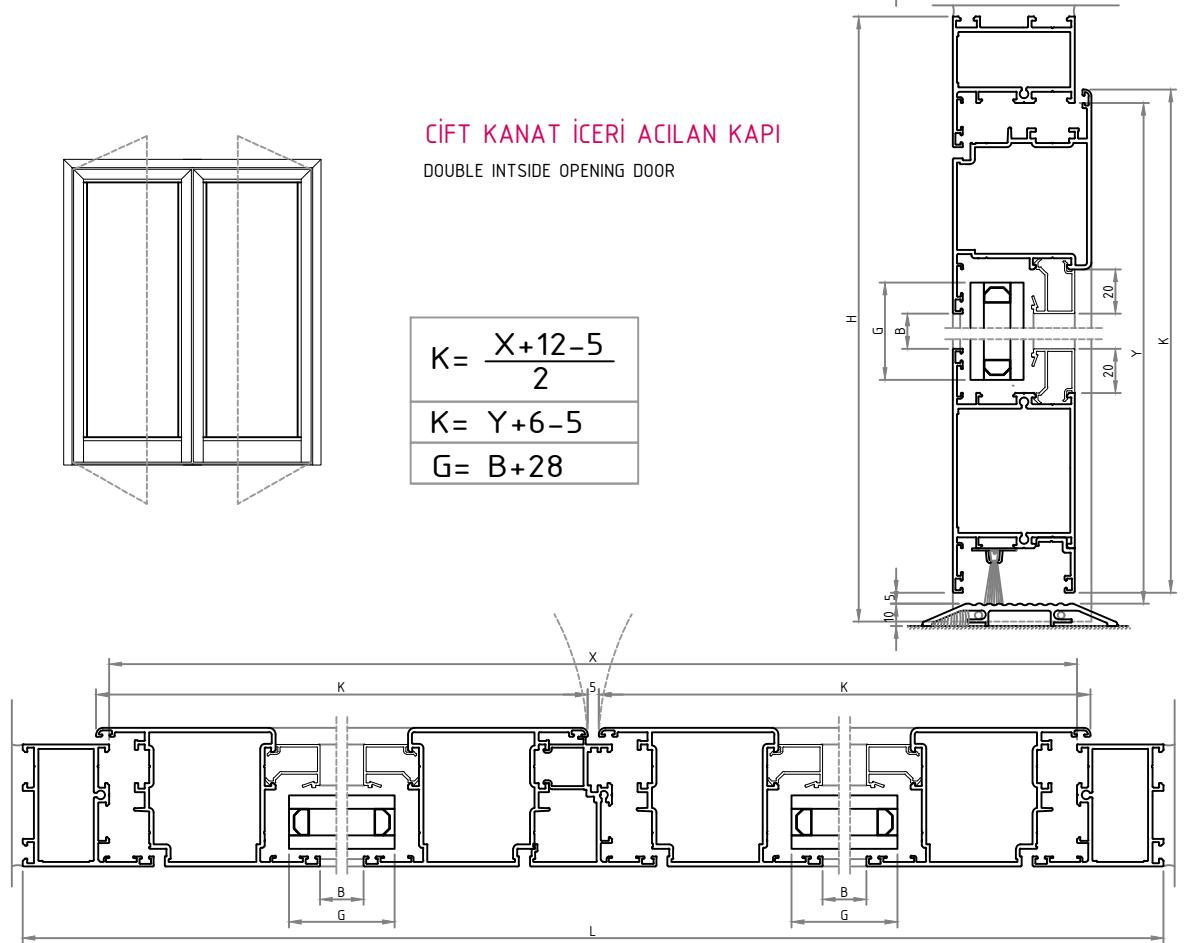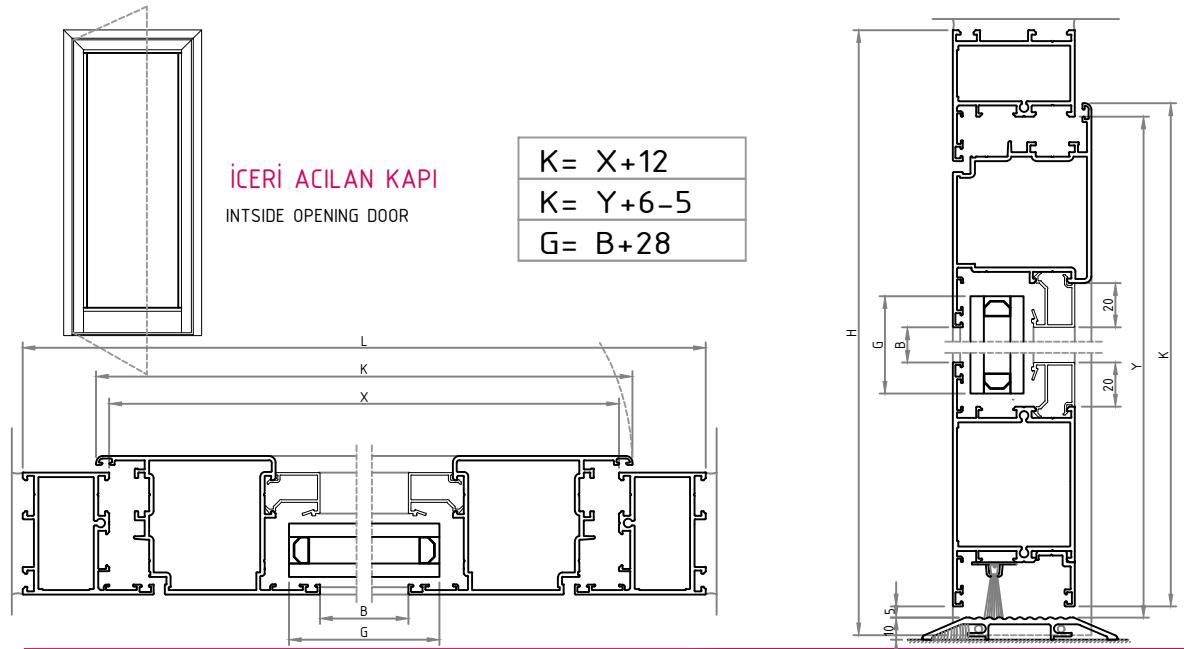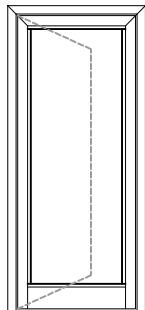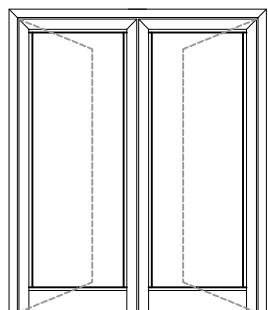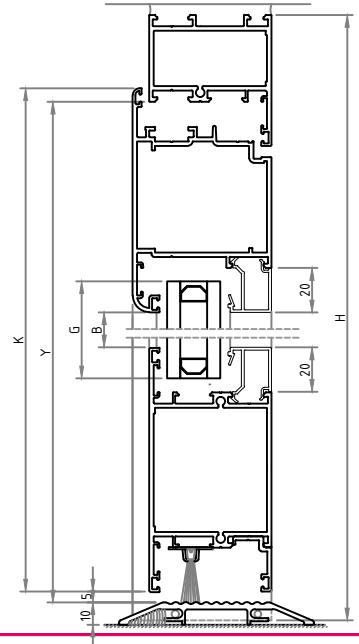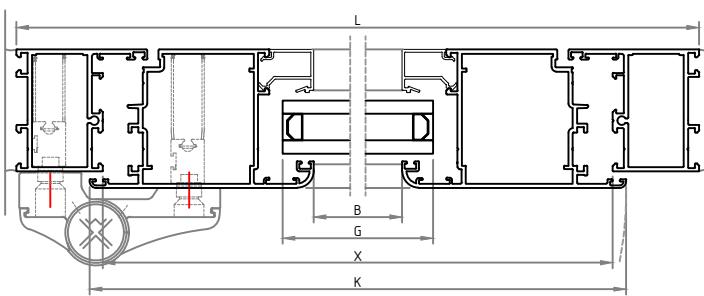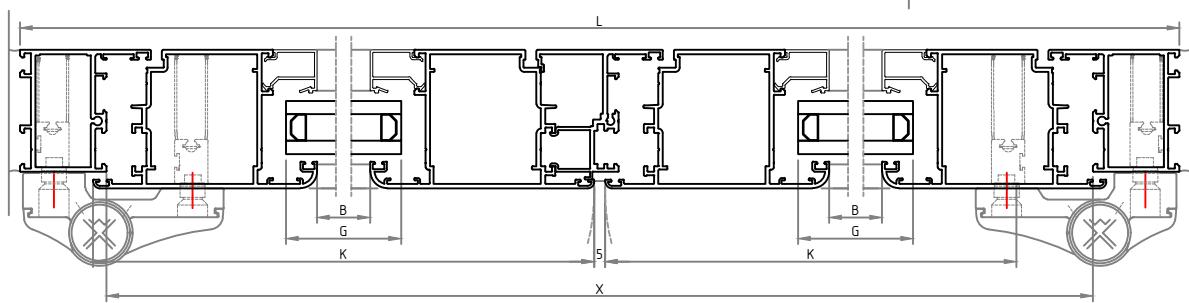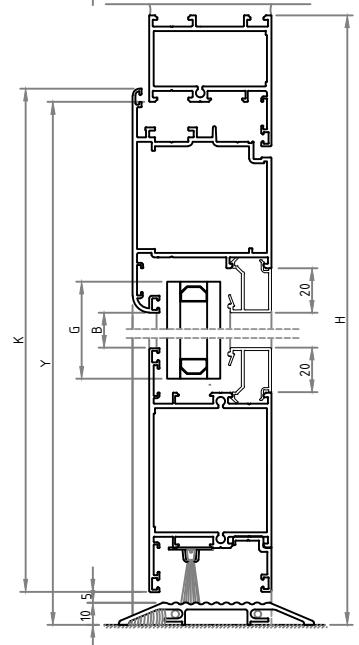
DIŞA ACILAN KAPI

OUTSIDE OPENING DOOR
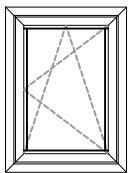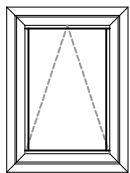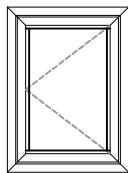
K=	X+12
K=	Y+6−5
G=	B+28

CİFT KANAT DIŞARI ACILAN KAPI

DOUBLE OUTSIDE OPENING DOOR

K=	$\dfrac{X+12-5}{2}$
K=	Y+6−15
G=	B+28

IQ ALUMINIUM SYSTEMS
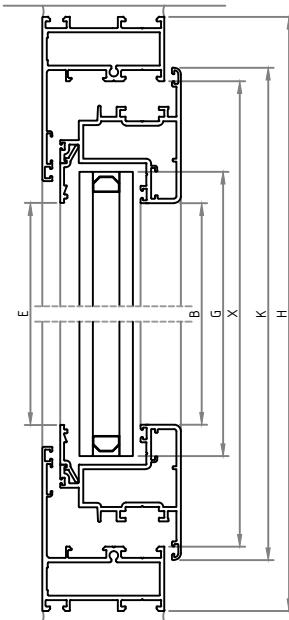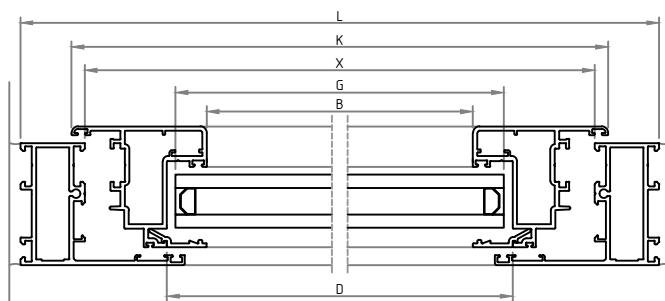
NORMAL / VASİSTAS / ÇİFT ACILIM GİZLİ KANAT PENCERE
NORMAL / TILT / TILT & TURN INVISIBLE SASH WINDOW
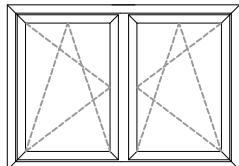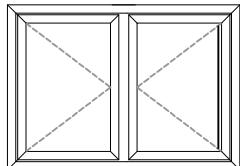
| K= X+12 |
|---------|
| K= Y+12 |
| G= B+28 |
| D= B+36 |
| E= B |

NORMAL / CIFT GIZLI KANAT PENCERE
NORMAL / TILT & TURN DOUBLE INVISIBLE SASH WINDOW

$K= \dfrac{X+12-5}{2}$
K= Y+12
G= B+28
D= B+36
E= B