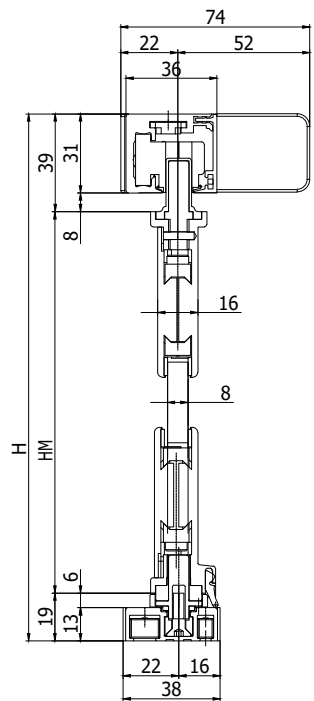
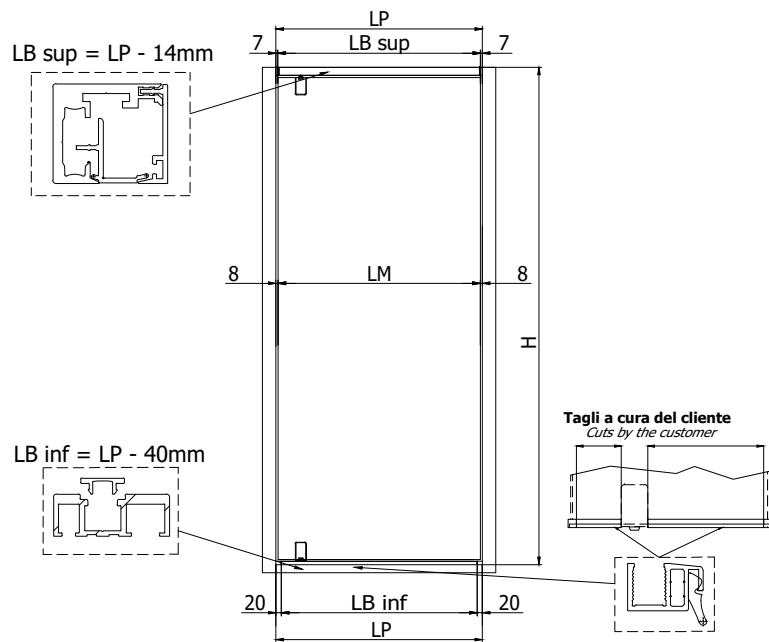
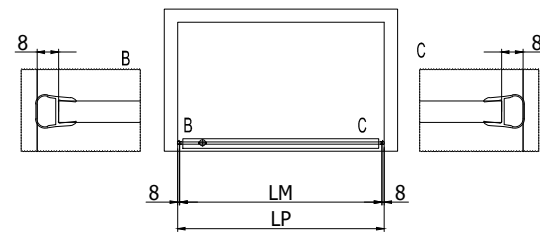
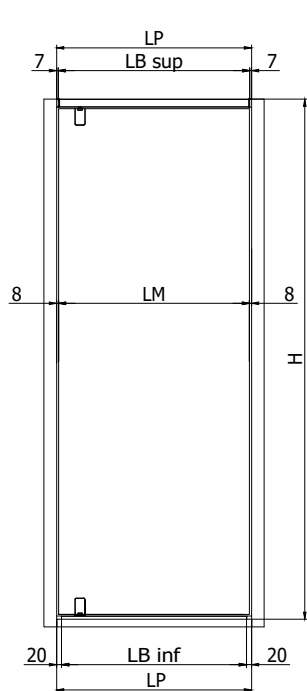
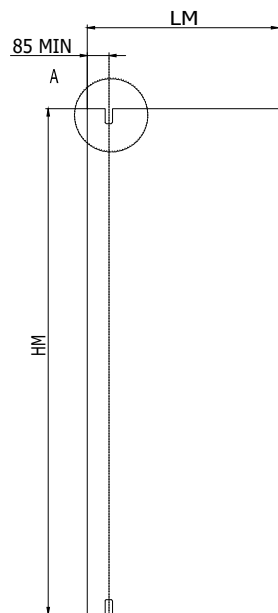
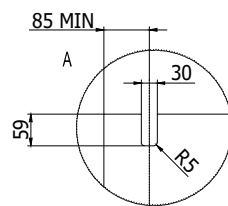
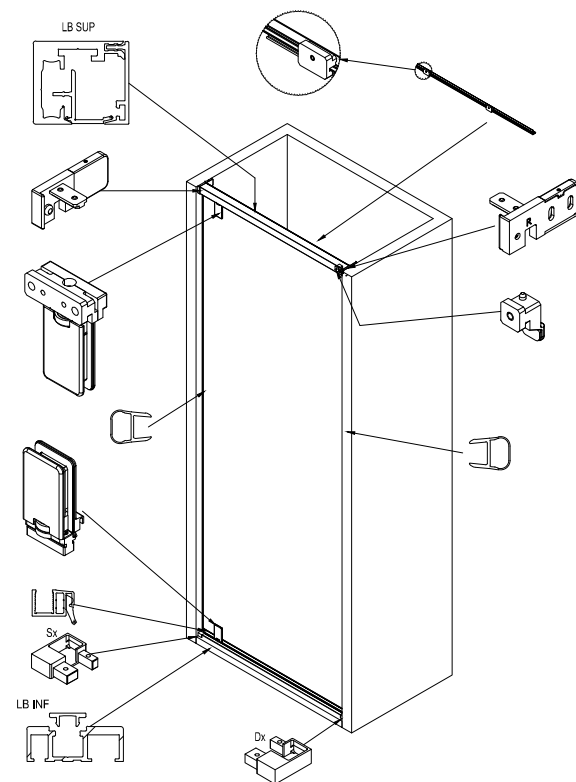


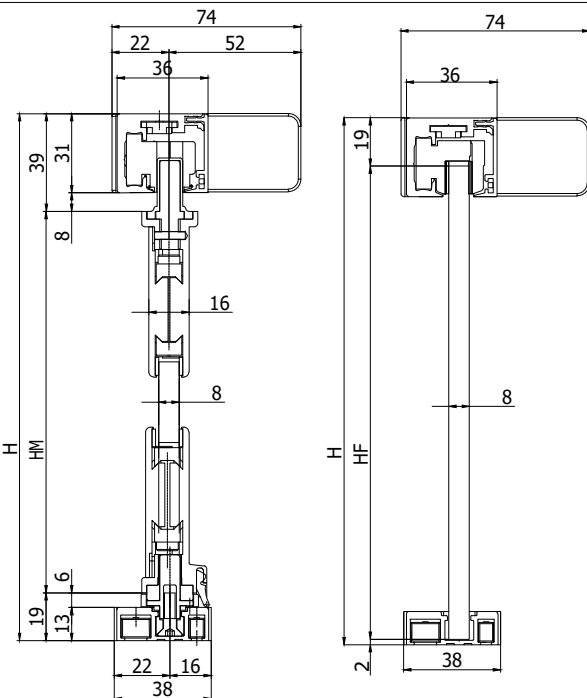
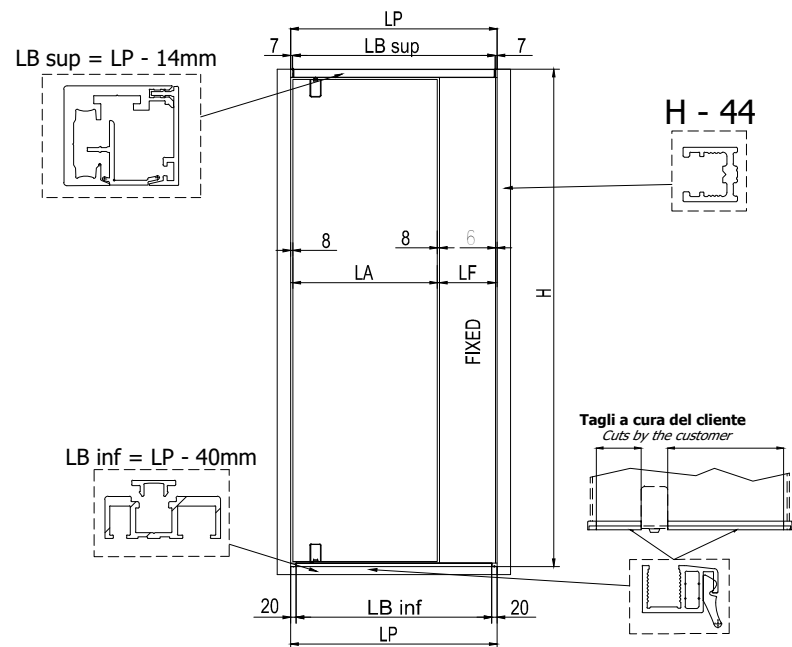
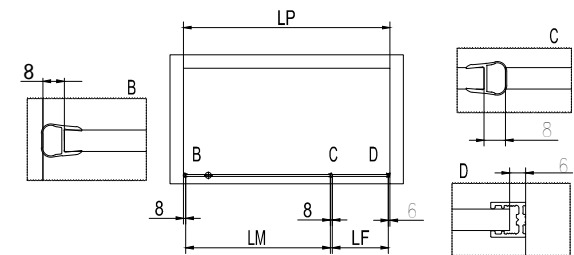
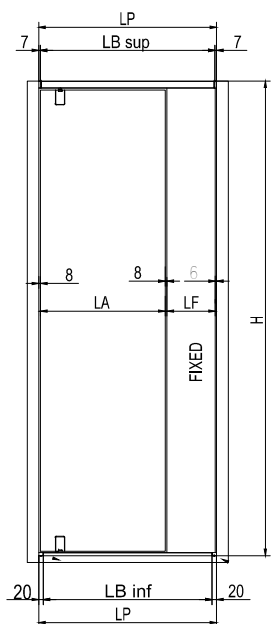
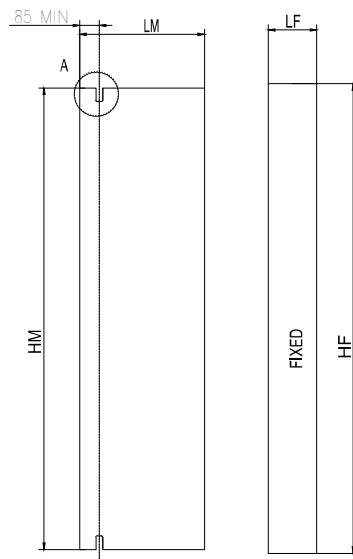
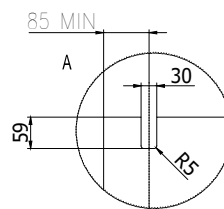
C-434-V SET 1 BILICO CON GUARNIZIONI- Scheda tecnica / Technical sheet



$$\begin{aligned} \text{LM} &= \text{LP} - 16 \\ \text{HM} &= \text{H} - 58 \end{aligned}$$



C-434-V SET 2 BILICO CON GUARNIZIONI- Scheda tecnica / Technical sheet

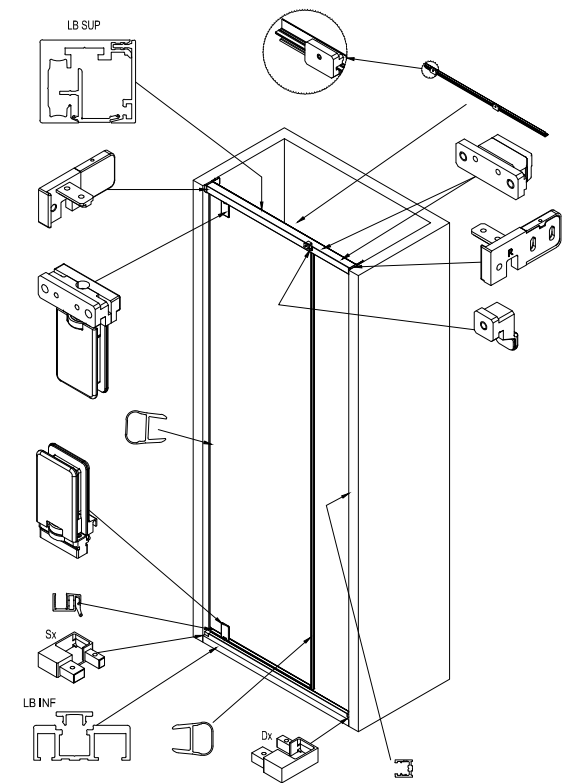


LM = A cura del cliente
By the customer

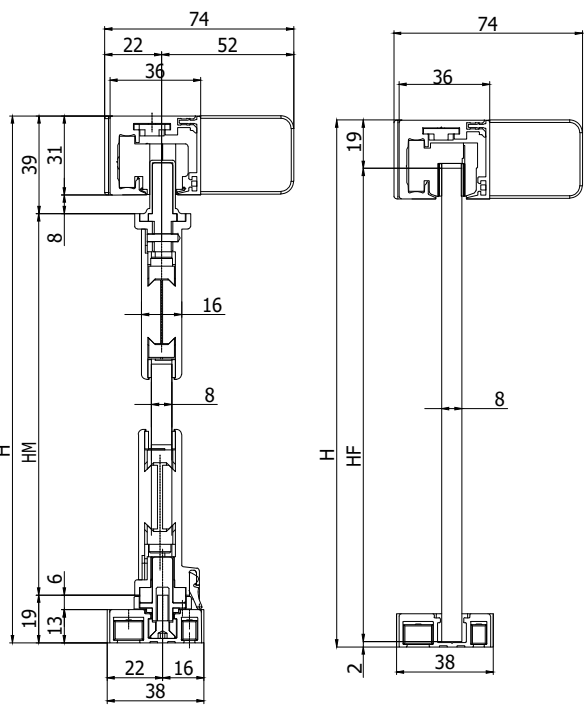
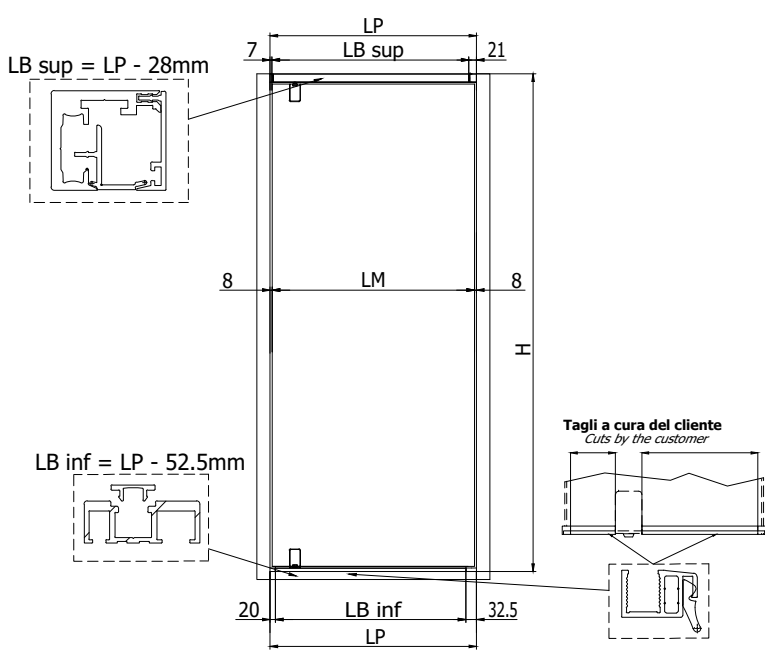
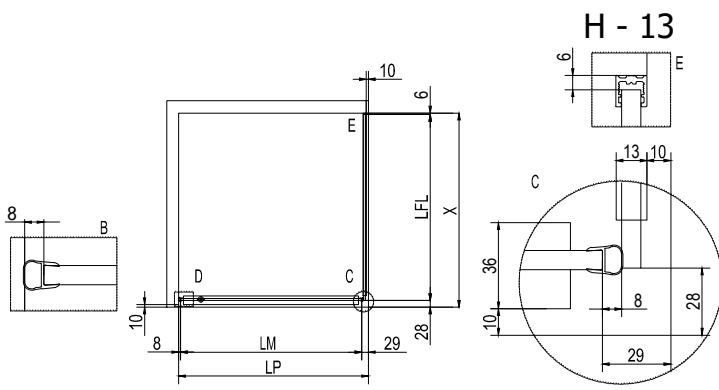
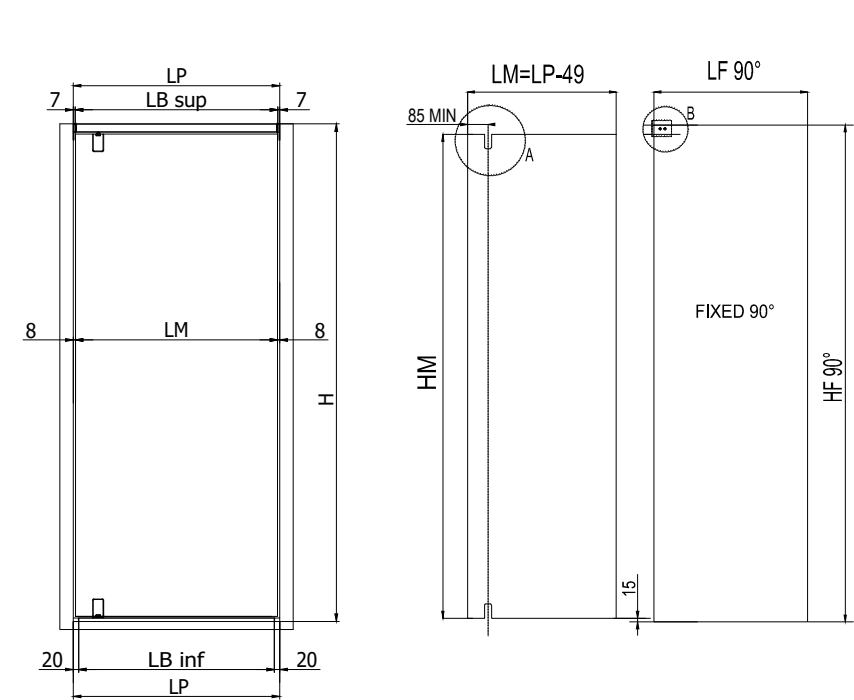
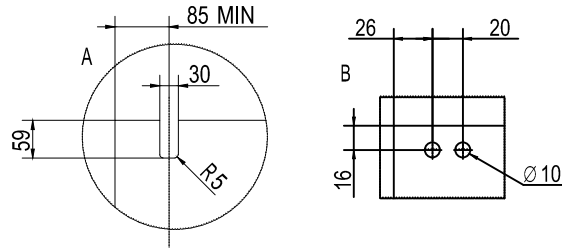
LF = LP - LM - 22

HM = H - 58

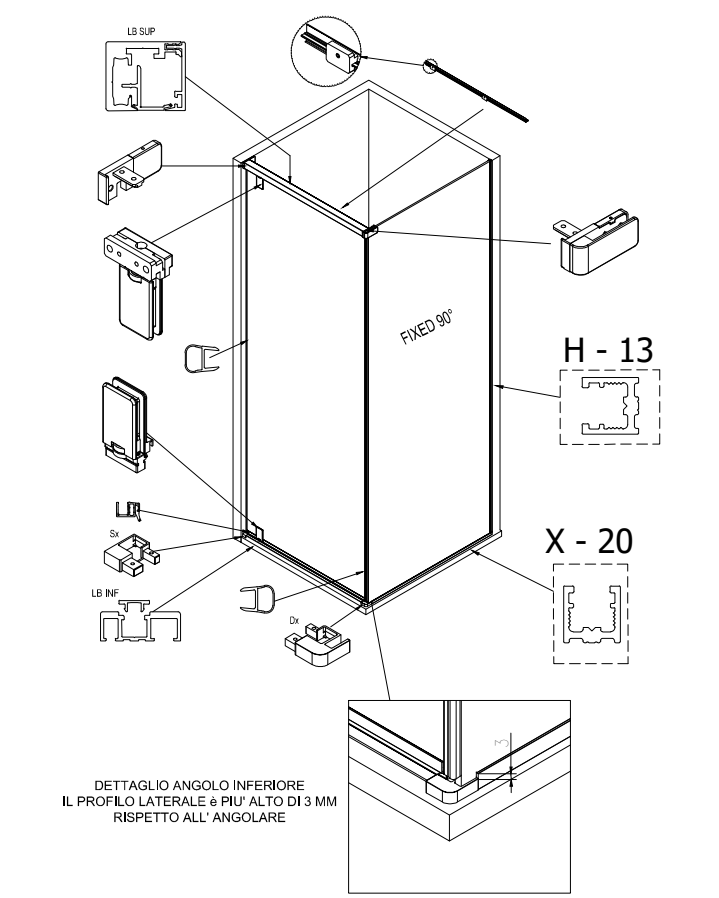
HF = H - 21



C-434-V SET 3 BILICO CON GUARNIZIONI- Scheda tecnica / Technical sheet

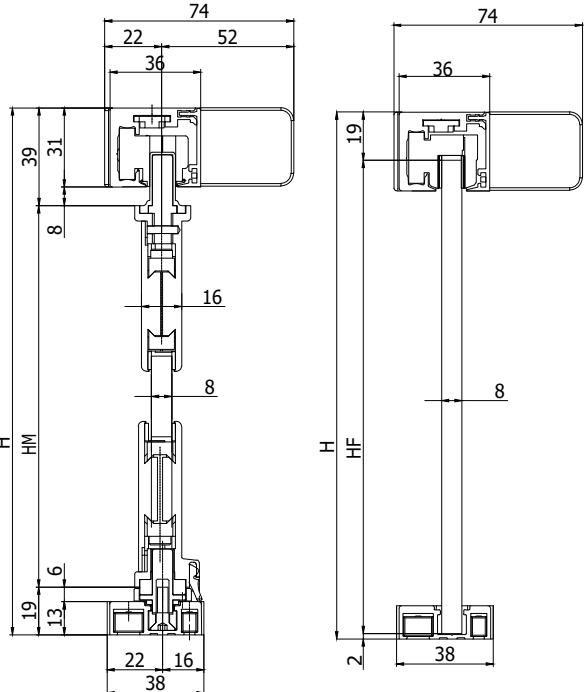
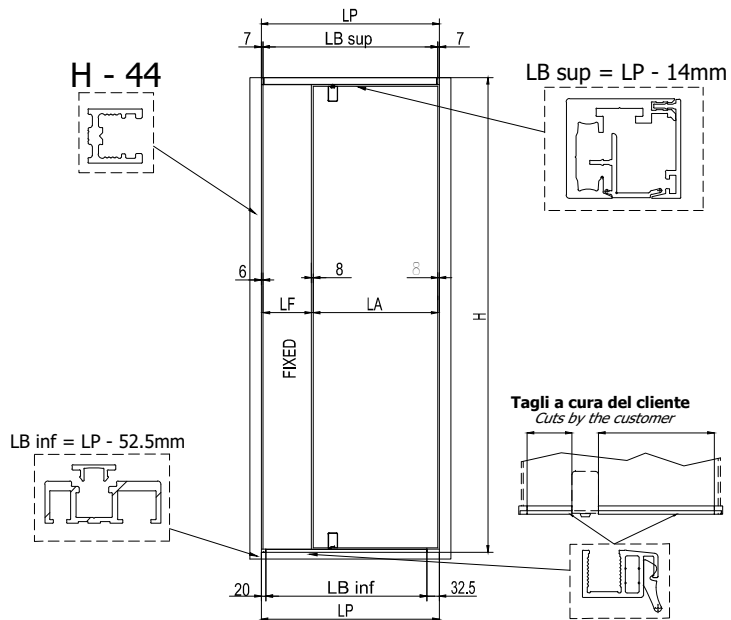
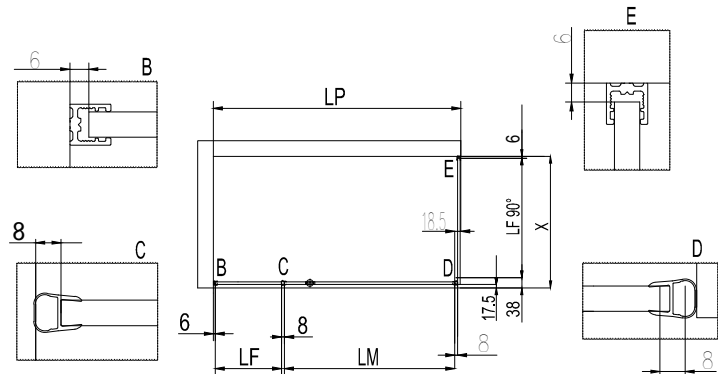
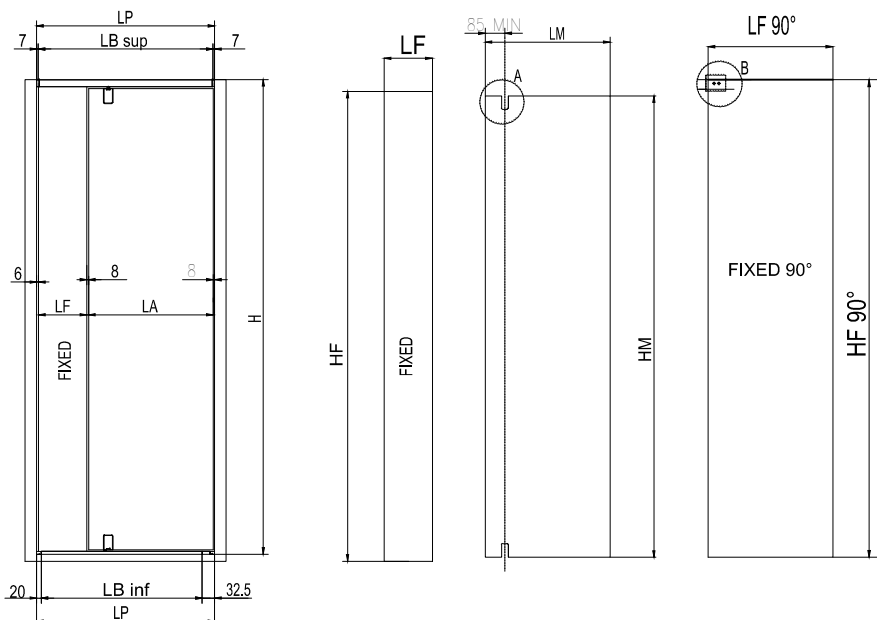
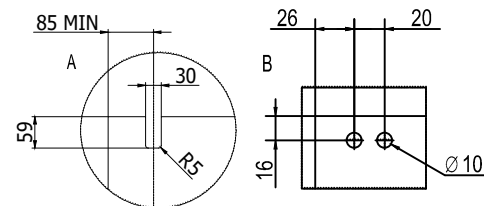


LM = LP - 37
HM = H - 58
LF 90° = X - 34
HF 90° = H - 6



DETTAGLIO ANGOLO INFERIORE
IL PROFILO LATERALE È PIÙ ALTO DI 3 MM
RISPETTO ALL' ANGOLARE

C-434-V SET 4 BILICO CON GUARNIZIONI- Scheda tecnica / Technical sheet



LM = A cura del cliente
By the customer

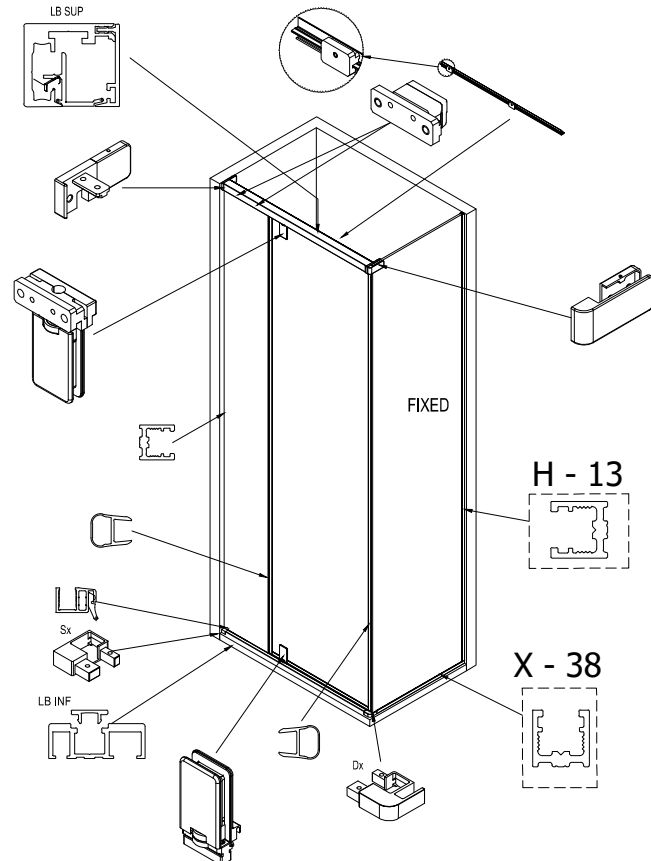
$$LF = LP - LM - 32.5$$

$$HM = H - 58$$

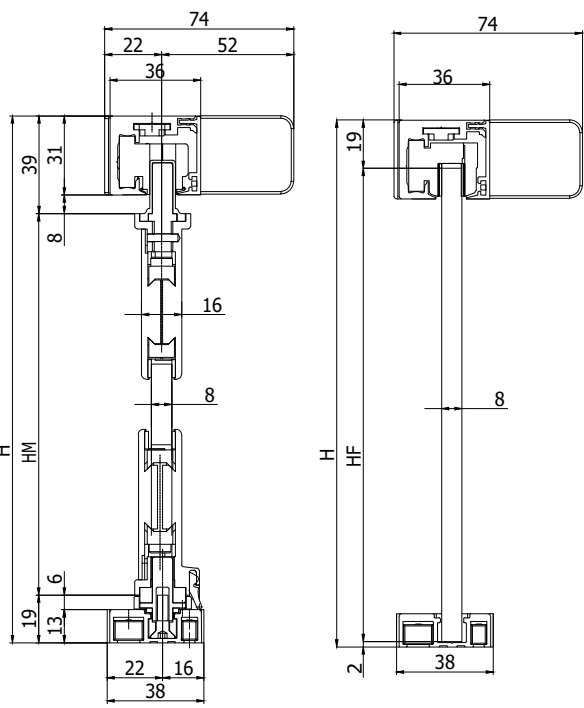
$$HF = H - 21$$

$$\text{HF } 90^\circ = \text{H} - 6$$

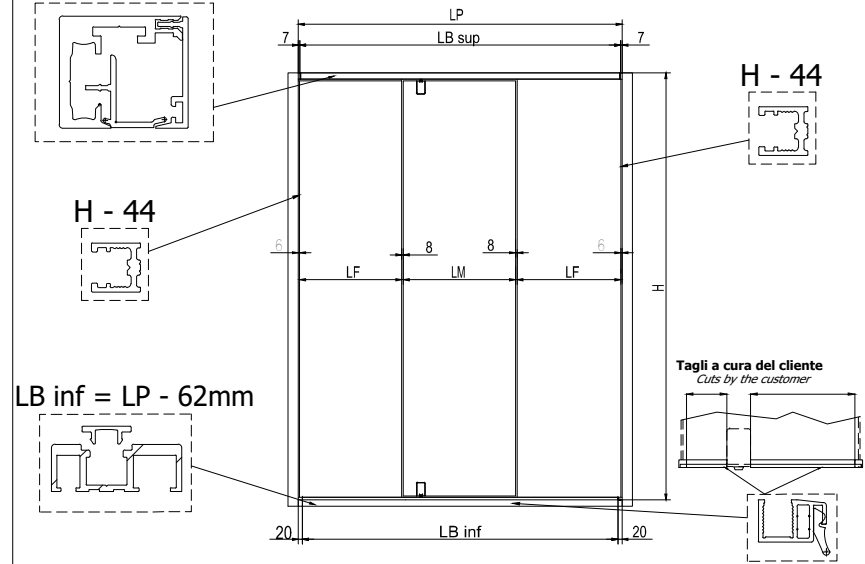
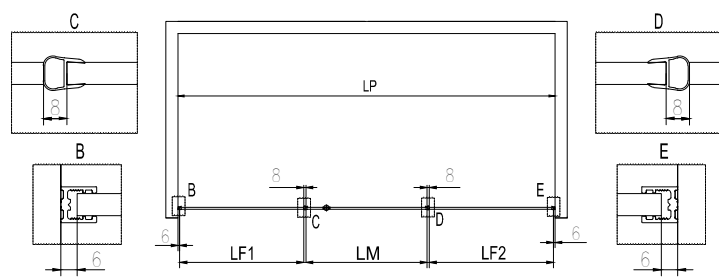
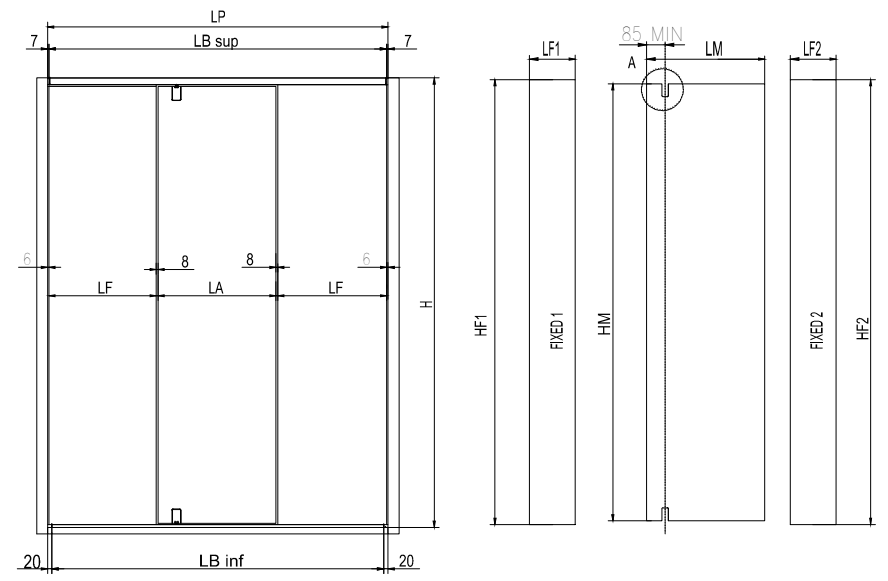
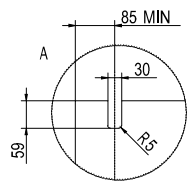
$$LF\ 90^\circ = X - 23.5$$



C-434-V SET 5 BILICO CON GUARNIZIONI- Scheda tecnica / Technical sheet



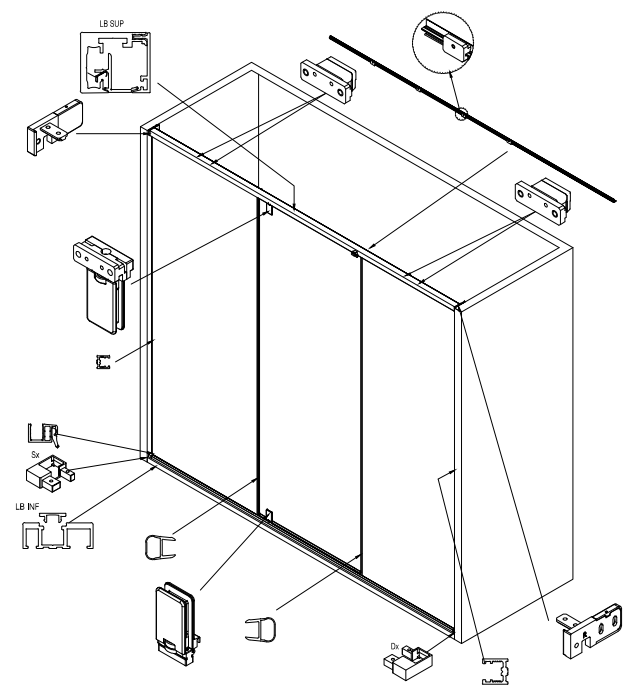
LB sup = LP - 14mm



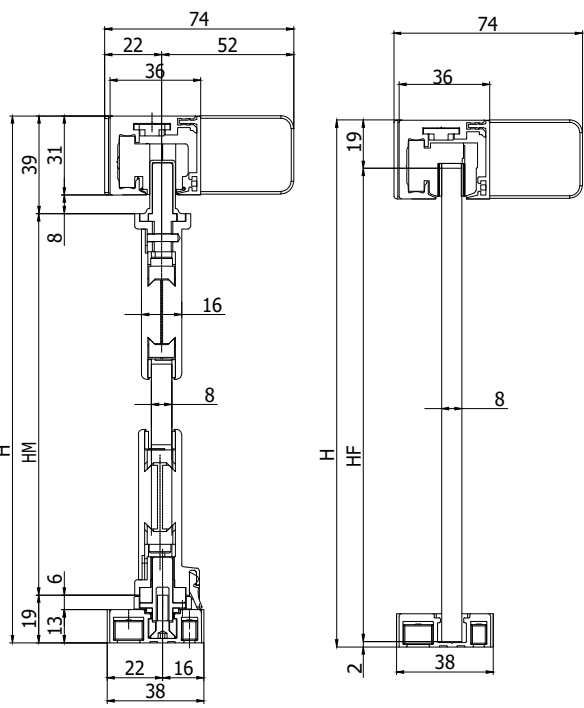
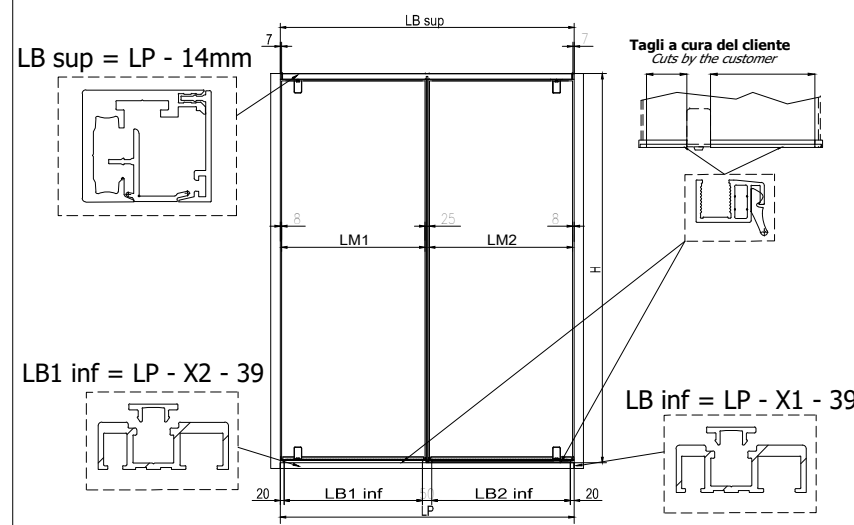
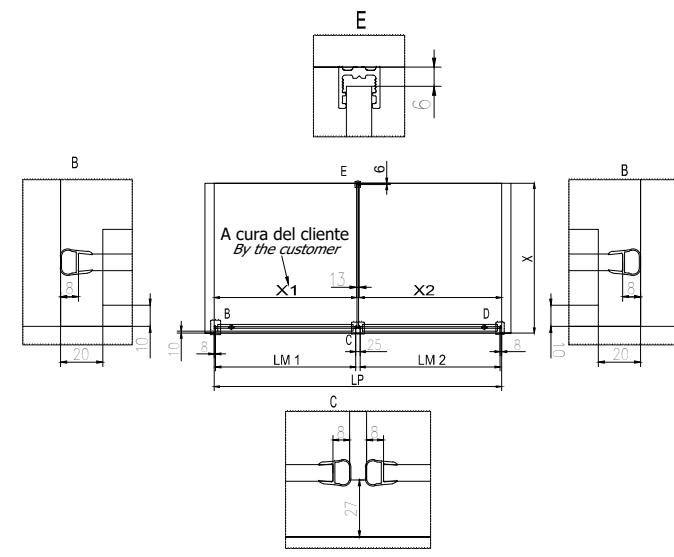
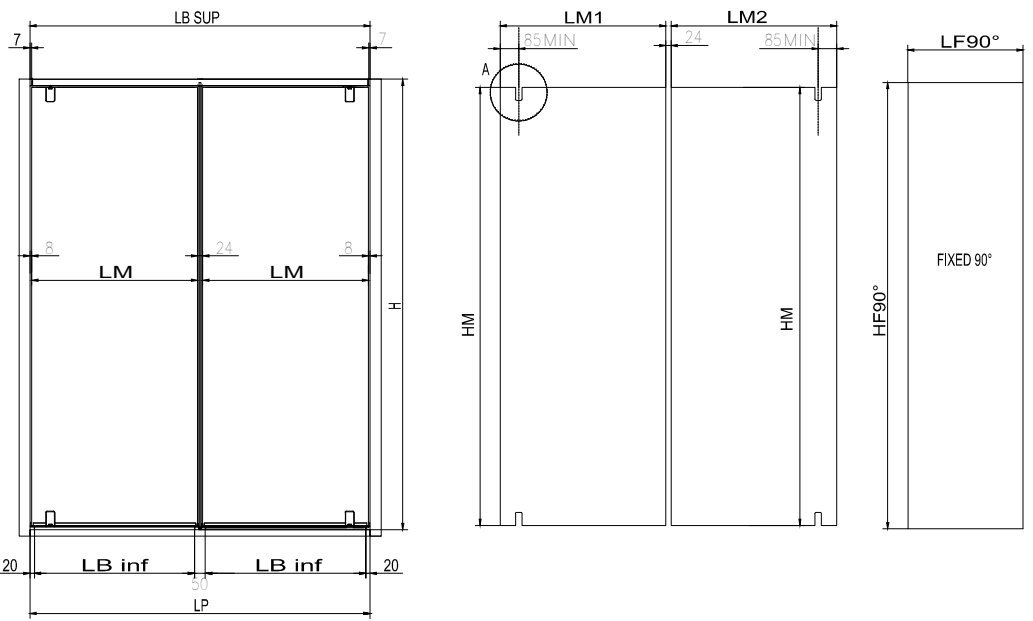
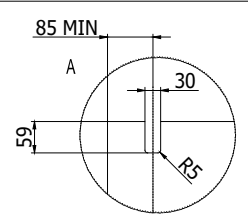
LM = A cura del cliente
By the customer

* $LF1 = LF2$
 $LF1 = LF2 = \frac{LP - LM - 28}{2}$
 $HM = H - 58$
 $HF = H - 21$

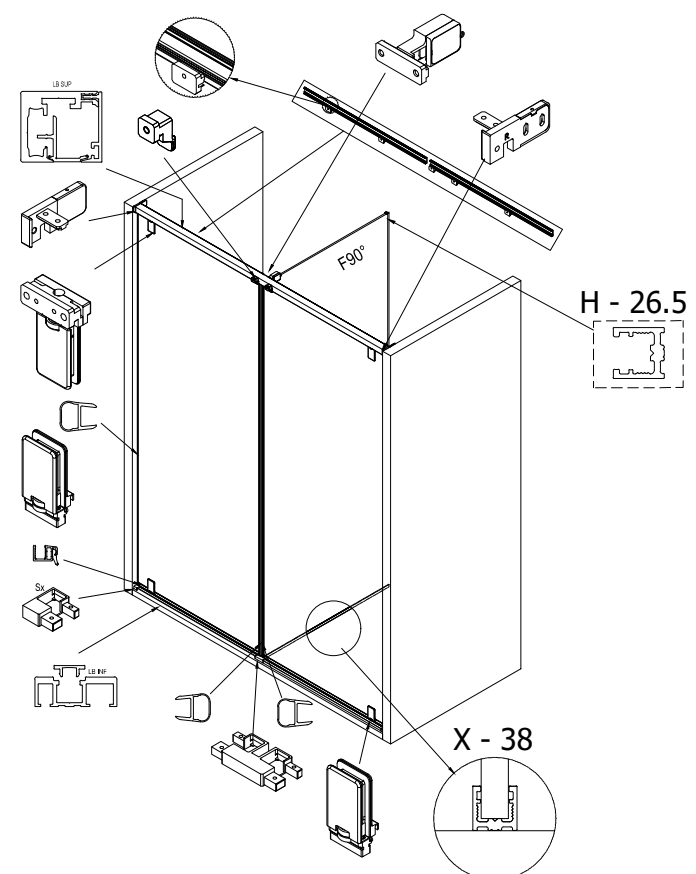
* $LF1 \neq LF2$
 $LF1 = A cura del cliente$
By the customer
 $LF2 = LP - LM - LF1 - 28$



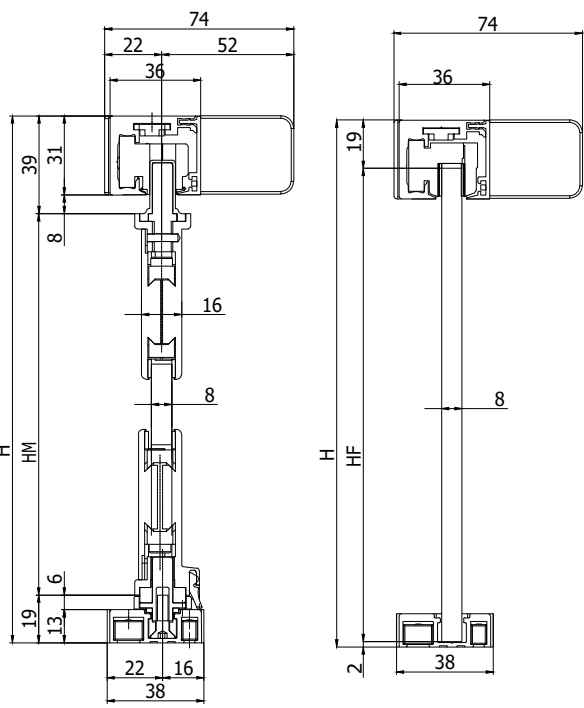
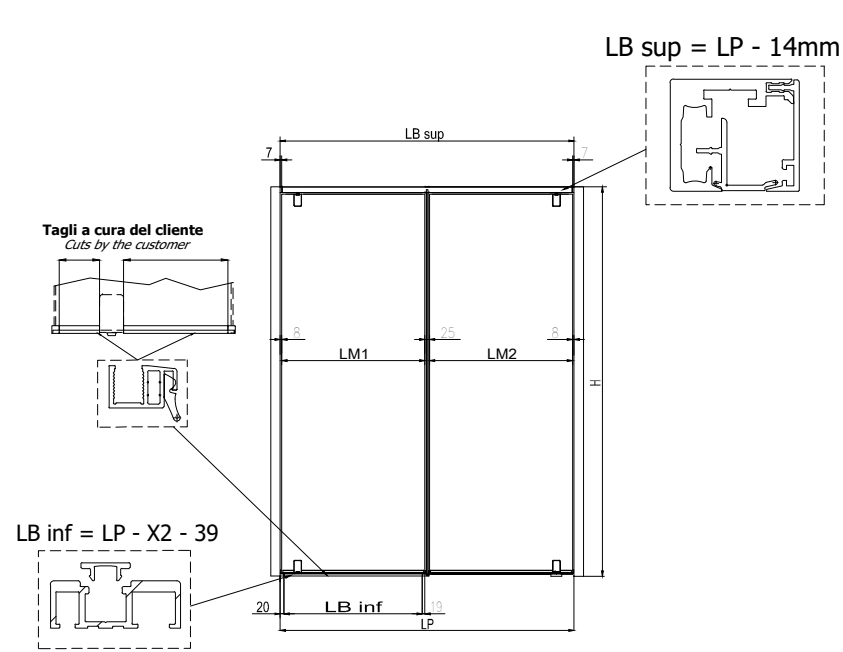
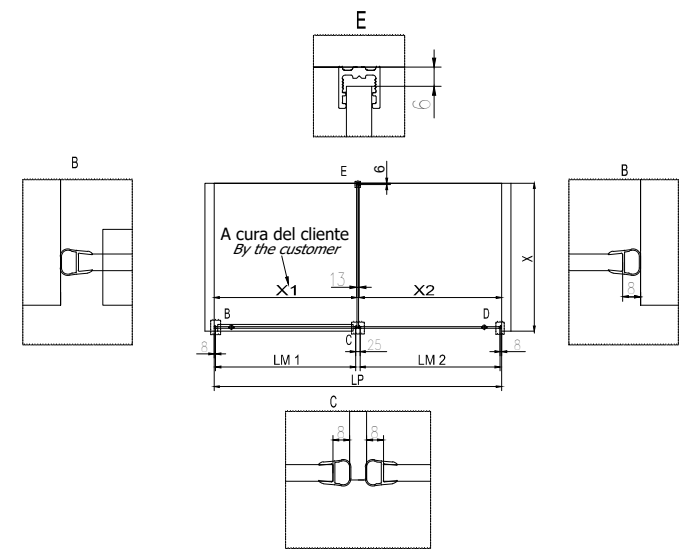
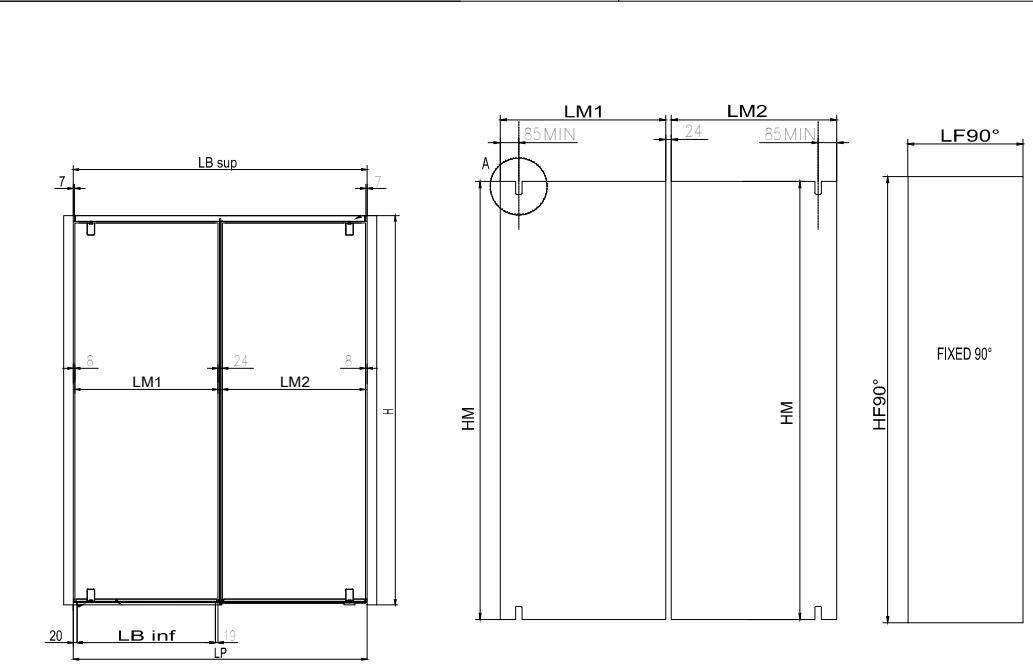
C-434-V SET 7 BILICO CON GUARNIZIONI- Scheda tecnica / Technical sheet



- X1 = A cura del cliente
By the customer
- X2 = LP - X1 - 13
- LM 1 = X1 - 14
- LM 2 = X2 - 14
- HM = H - 58
- HF 90° = H - 19.5
- LF 90° = X - 23



C-434-V SET 7 WC BILICO CON GUARNIZIONI- Scheda tecnica / Technical sheet



85 MIN
A
30
59
R5

X1 = A cura del cliente
By the customer

X2 = LP - X1 - 13

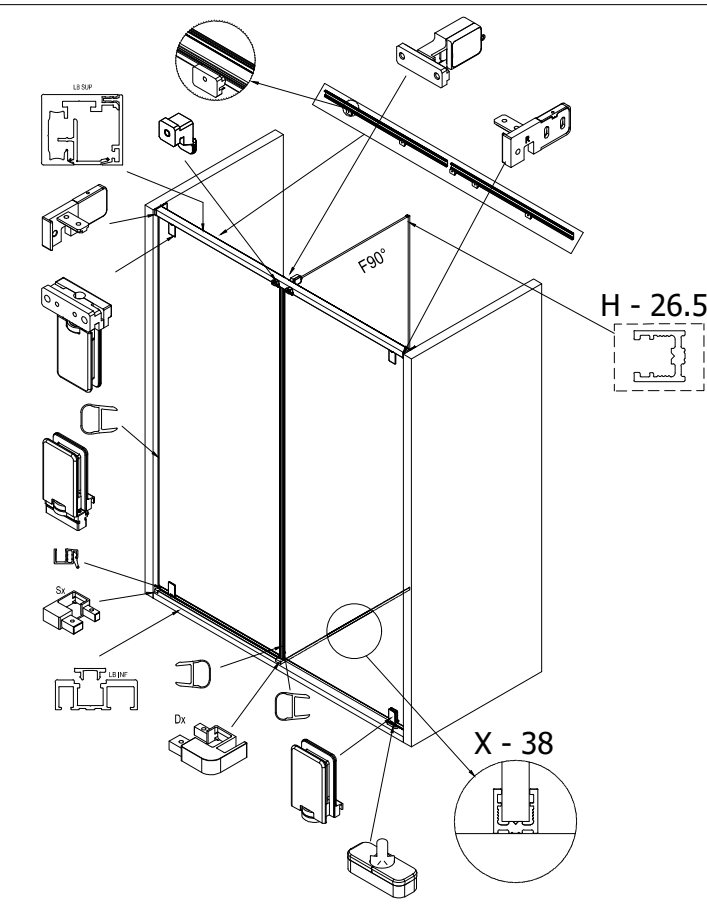
LM 1 = X1 - 14

LM 2 = X2 - 14

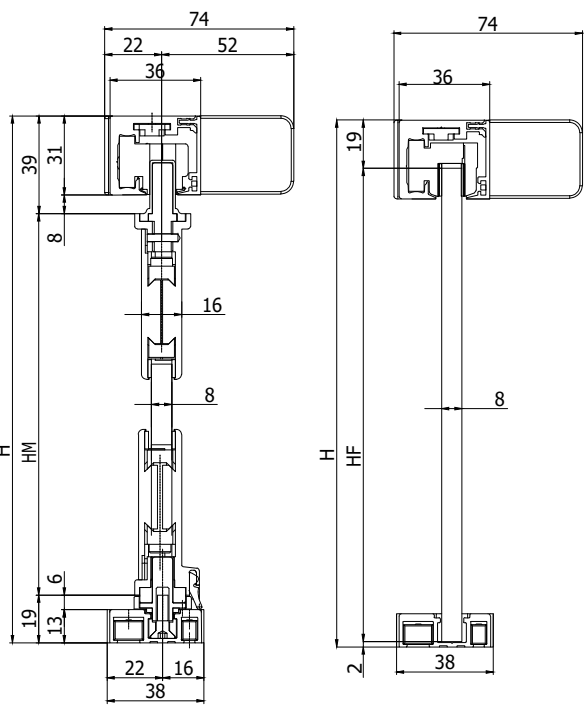
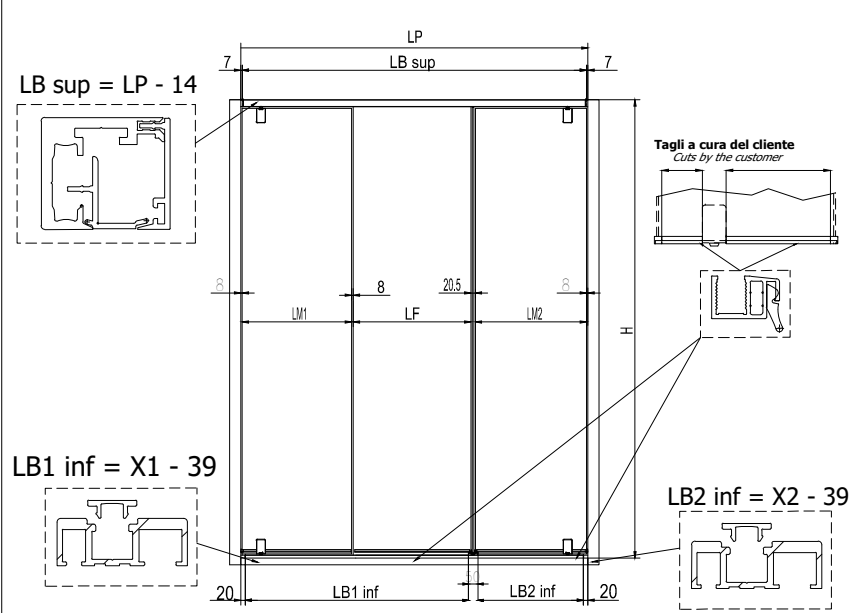
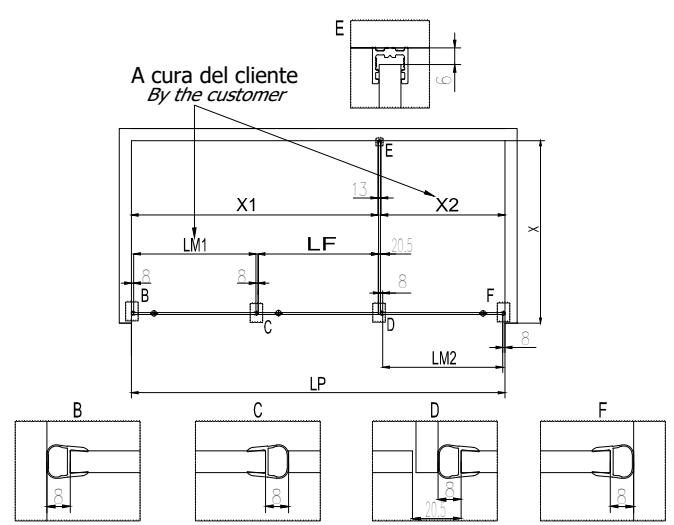
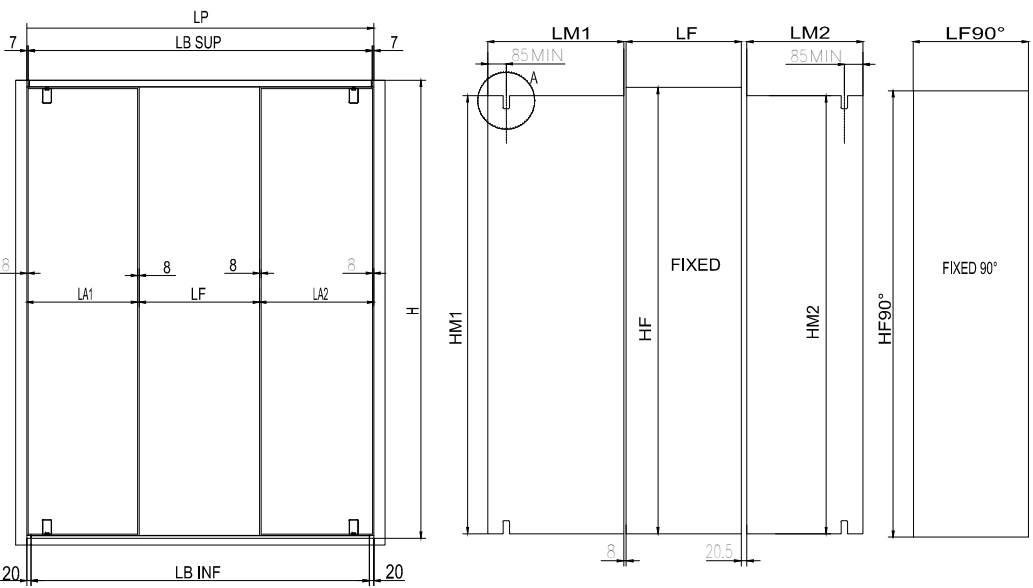
HM = H - 58

HF 90° = H - 19.5

LF 90° = X - 23

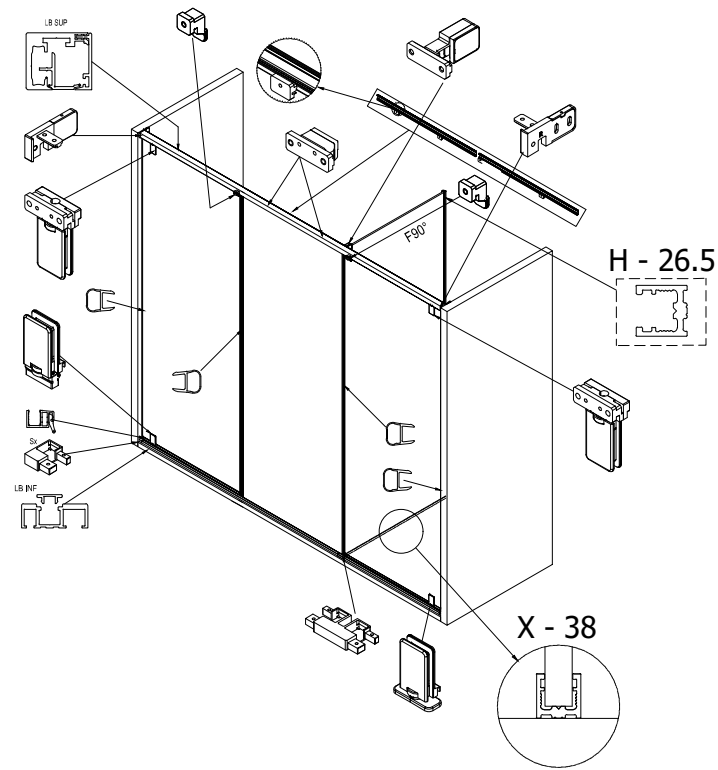


C-434-V SET 8 BILICO CON GUARNIZIONI- Scheda tecnica / Technical sheet

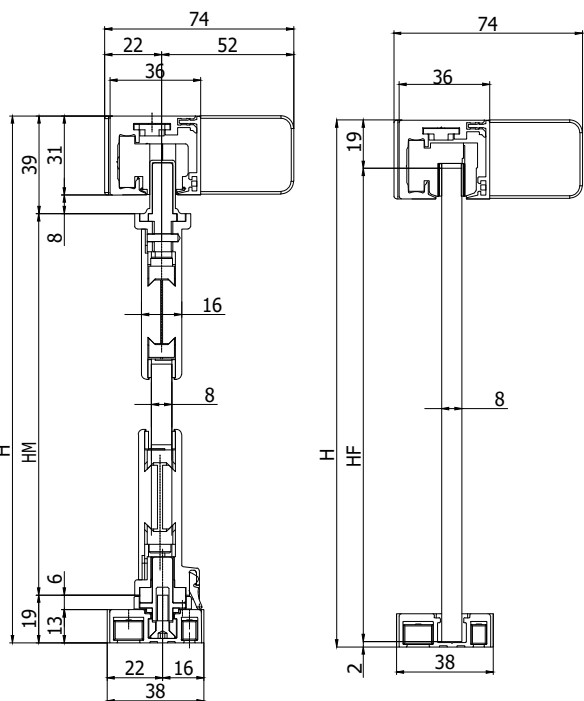
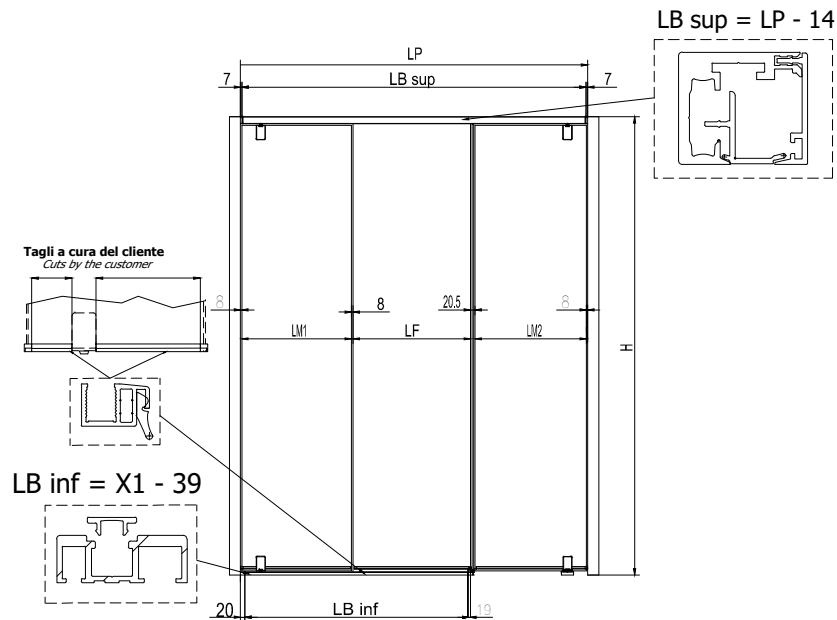
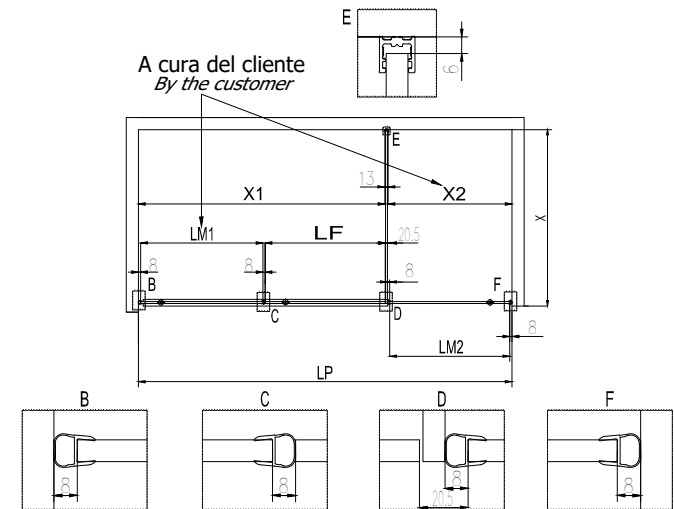
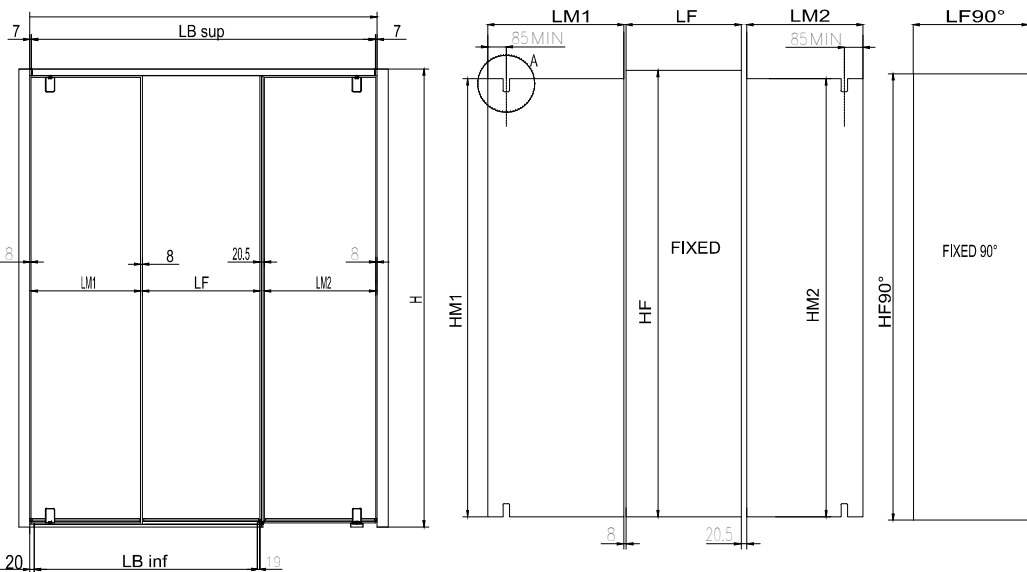
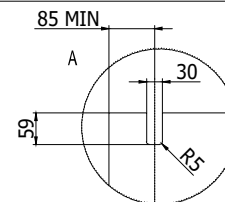
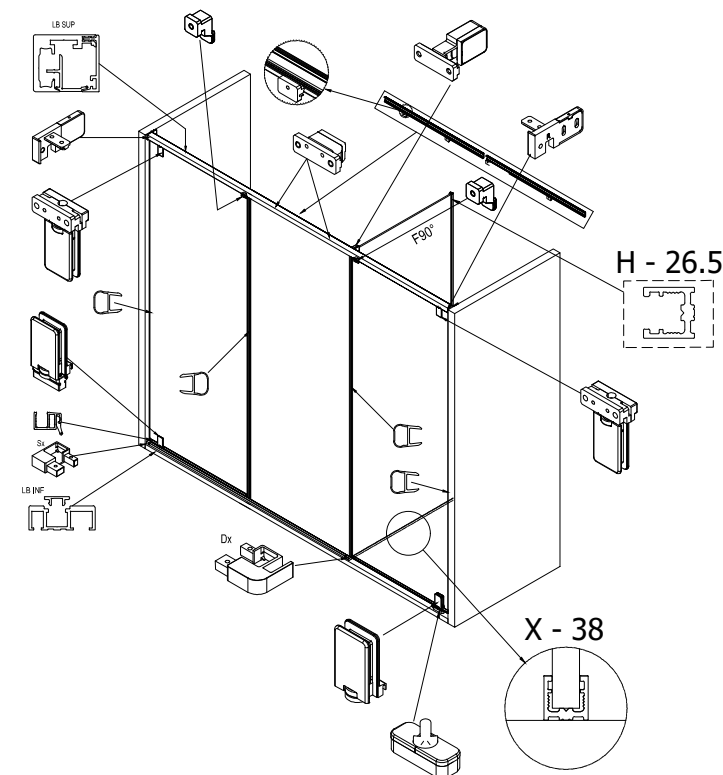


85 MIN
A
30
R5
59

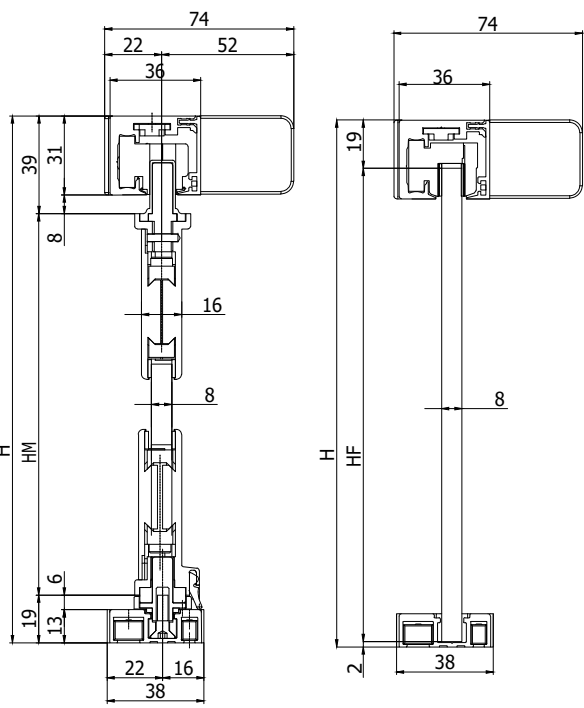
$X2 = A$ cura del cliente
By the customer
 $X1 = LP - X2 - 13$
A cura del cliente
By the customer
 $LM1 =$
 $LM2 = X2 - 14$
 $LF = X1 - LM1 - 17.5$
 $HM = H - 58$
 $HF = H - 21$
 $HF 90^\circ = H - 19.5$
 $LF 90^\circ = X - 23$



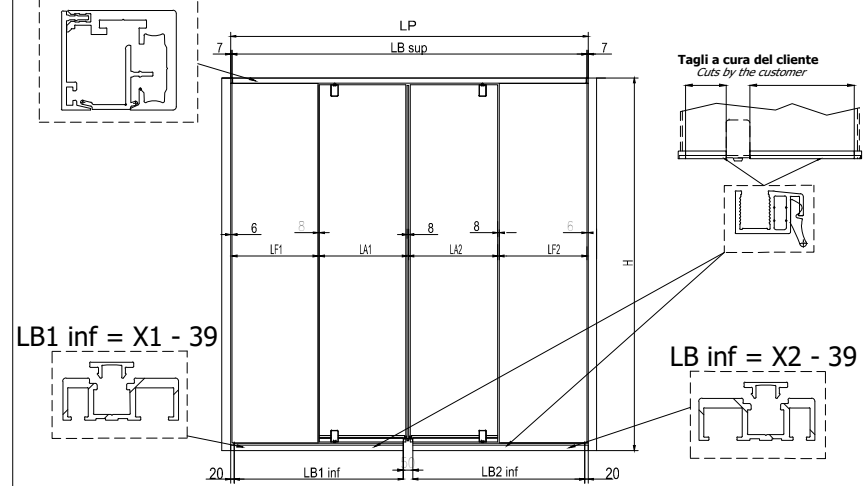
C-434-V SET 8 WC BILICO CON GUARNIZIONI- Scheda tecnica / Technical sheet


$$\begin{aligned} X_2 &= \begin{matrix} \text{A cura del cliente} \\ \text{By the customer} \end{matrix} \\ X_1 &= LP - X_2 - 13 \\ LM_1 &= \begin{matrix} \text{A cura del cliente} \\ \text{By the customer} \end{matrix} \\ LM_2 &= X_2 - 14 \\ LF &= X_1 - LM_1 - 17.5 \\ HM &= H - 58 \\ HF &= H - 21 \\ HF_{90^\circ} &= H - 19.5 \\ LF_{90^\circ} &= X - 23 \end{aligned}$$


C-434-V SET 9 BILICO CON GUARNIZIONI- Scheda tecnica / Technical sheet

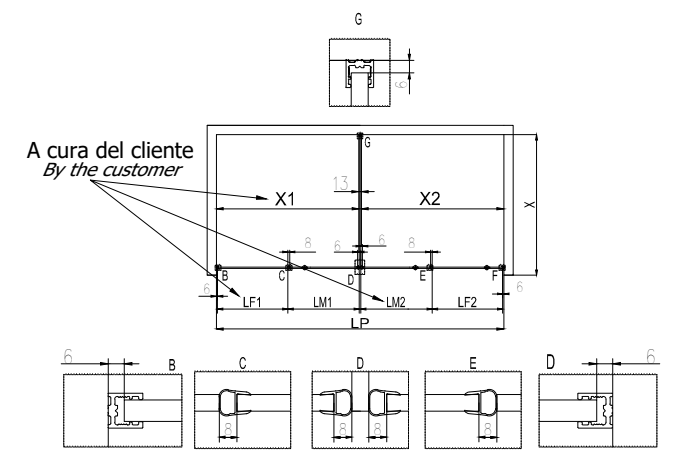
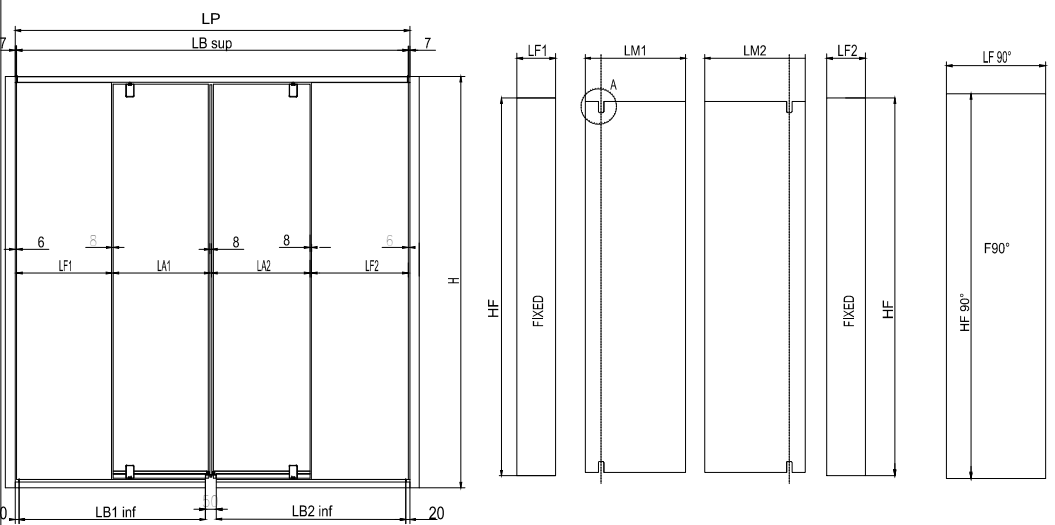
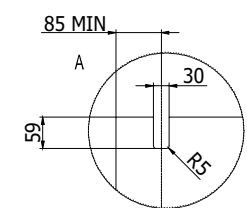


LB sup = LP - 14mm

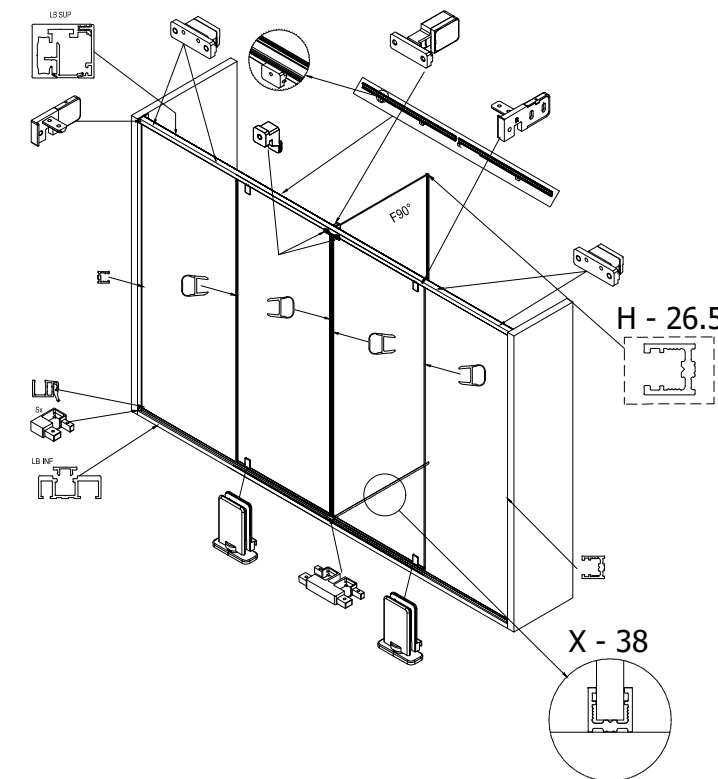


LB1 inf = X1 - 39

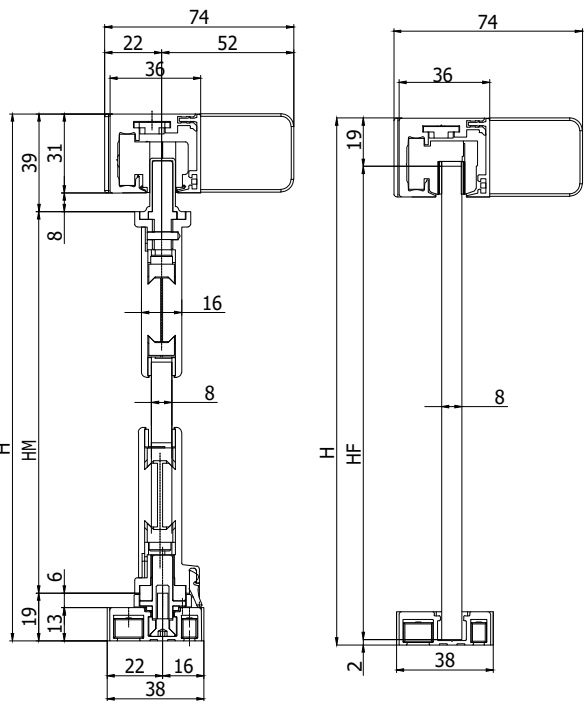
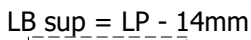
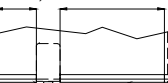
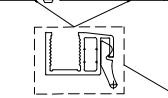
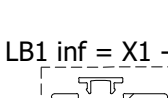
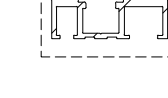
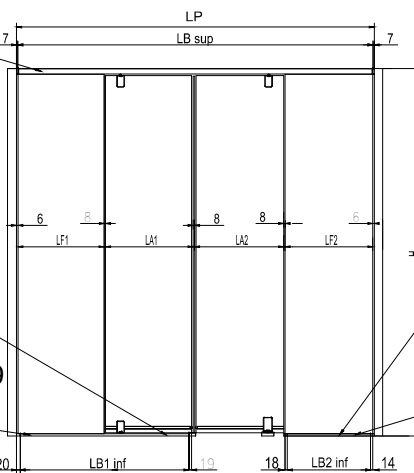
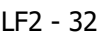
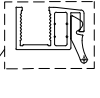
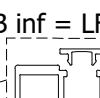
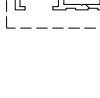
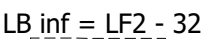
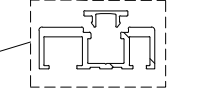
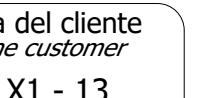
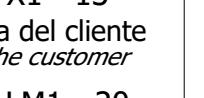
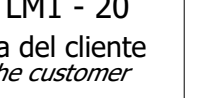
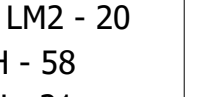
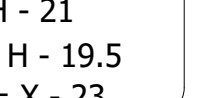
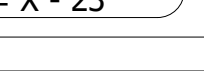
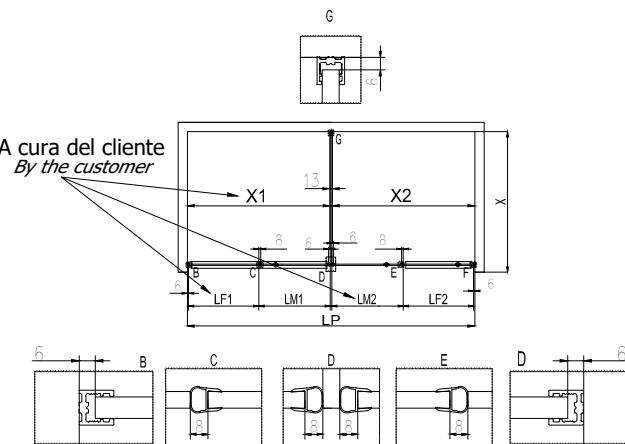
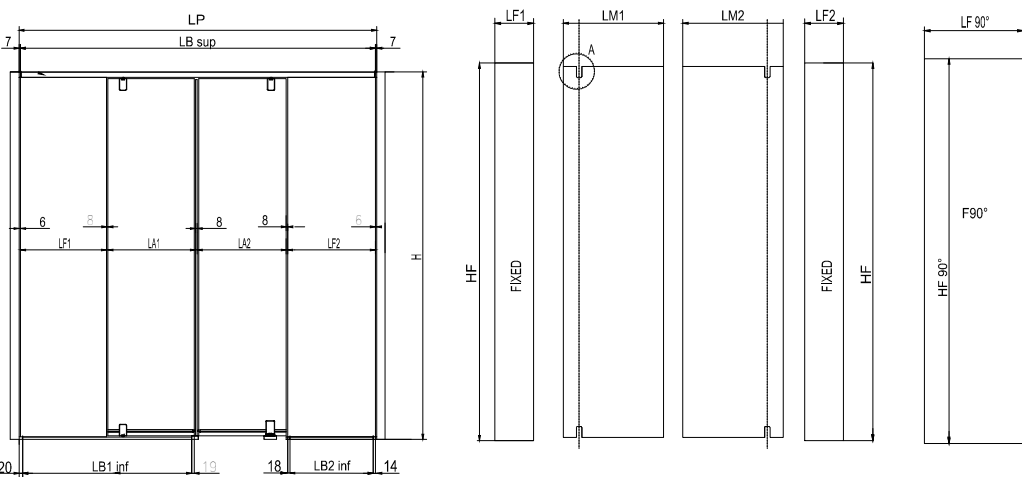
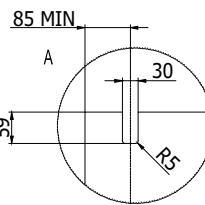
LB inf = X2 - 39



- X1 = A cura del cliente
By the customer
- X2 = LP - X1 - 13
- LM1 = A cura del cliente
By the customer
- LM2 = A cura del cliente
By the customer
- LF2 = X2 - LM2 - 20
- HM = H - 58
- HF = H - 21
- HF 90° = H - 19.5
- LF 90° = X - 23



C-434-V SET 9 WC BILICO CON GUARNIZIONI- Scheda tecnica / Technical sheet



X1 = A cura del cliente
By the customer

$$X_2 = LP - X_1 - 13$$

LM1 = A cura del cliente
By the customer

$$LF1 = X1 - LM1 - 20$$

LM2 = A cura del cliente
By the customer

$$LF2 = X2 - LM2 - 20$$
$$HM = H - 58$$
$$HF = H - 21$$
$$HF\ 90^\circ = H - 19.5$$
$$\text{LF } 90^\circ = X - 23$$
