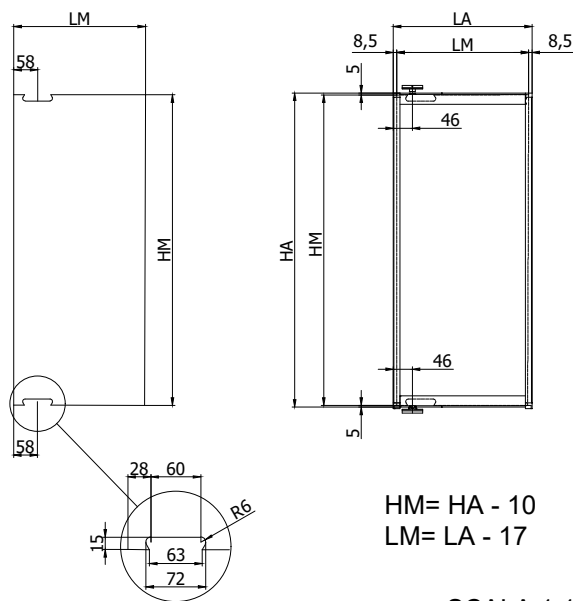


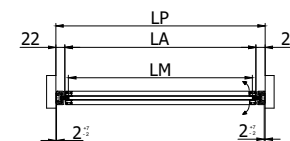
VANITY - SET 1 Montaggio a soffitto con profilo a terra/Ceiling installation with bottom profile

SCALA 2.5:1

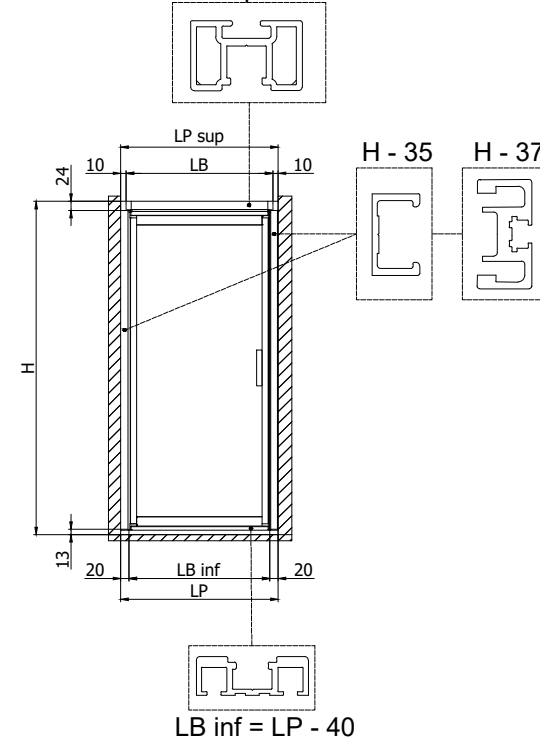
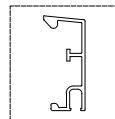
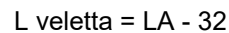
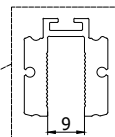
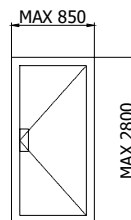
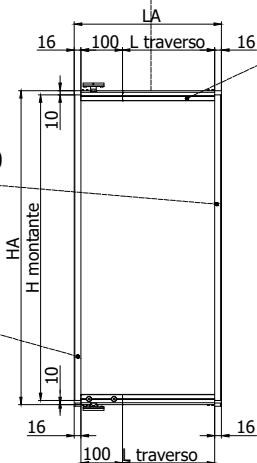
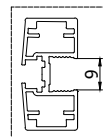
SCALA 1:1


$$\begin{aligned} \text{HM} &= \text{H} - 55 \\ \text{HA} &= \text{H} - 45 \end{aligned}$$
$$\begin{aligned} \text{HM} &= \text{HA} - 10 \\ \text{LM} &= \text{LA} - 17 \end{aligned}$$

SCALA 1:1


$$\begin{aligned} \text{LA} &= \text{LP} - 44 \\ \text{LM} &= \text{LA} - 17 \end{aligned}$$

HM = H - 55
HA = H - 45

$$LB \text{ sup} = LP - 20$$

$$LB \text{ inf} = LP - 40$$

$$L \text{ traverso} = LA - 132$$

$$H_{\text{montante}} = H_A - 20$$


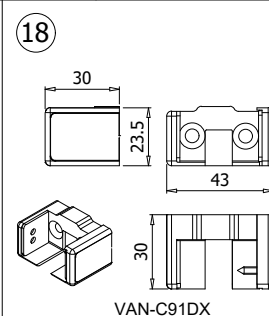
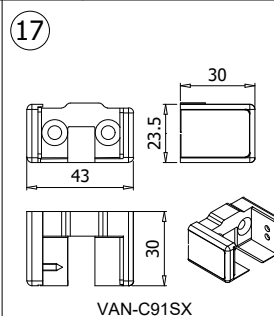
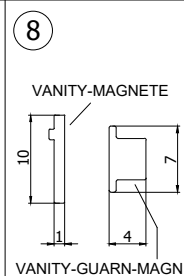
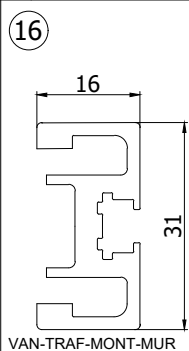
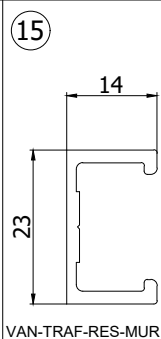
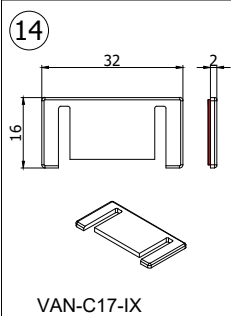
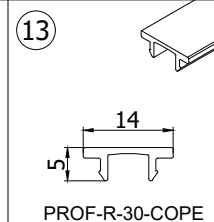
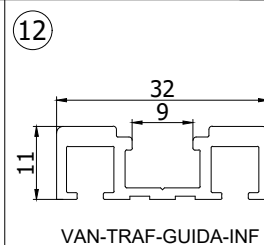
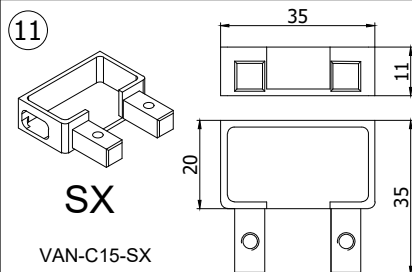
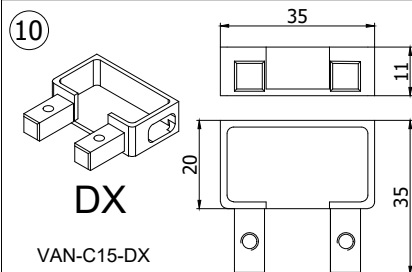
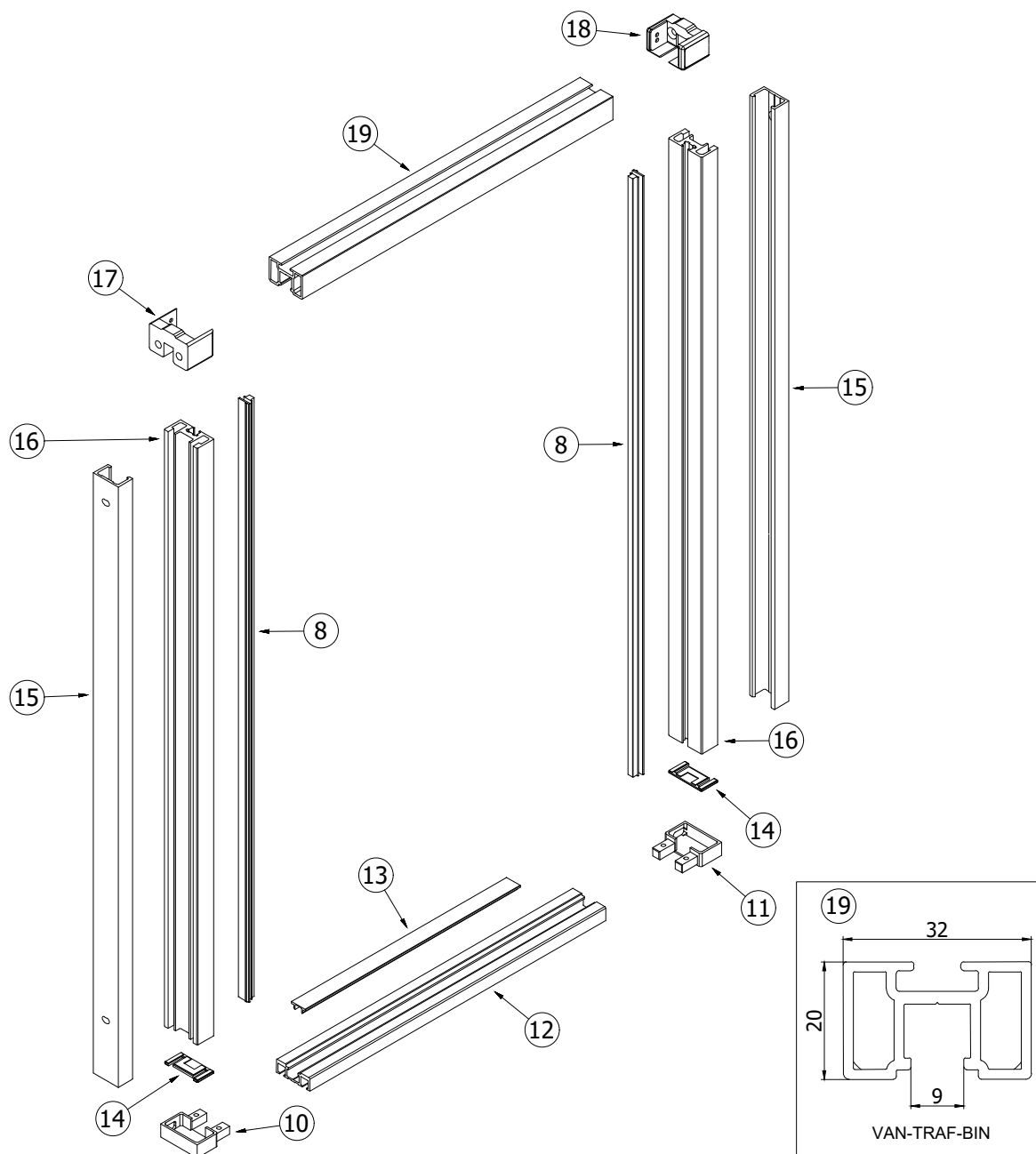
xme705x

Ultimo aggiornamento: 19/03/2026

Ultimo aggiornamento: 19/03/2026

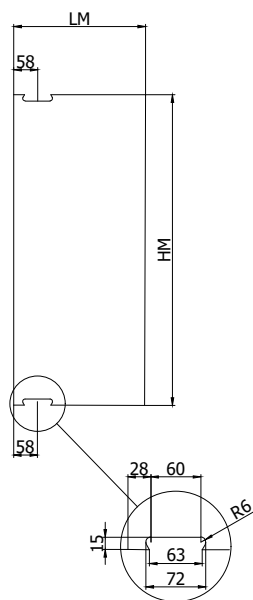
xme705x

VANITY - SET 1 Montaggio a soffitto con profilo a terra/Ceiling installation with bottom profile

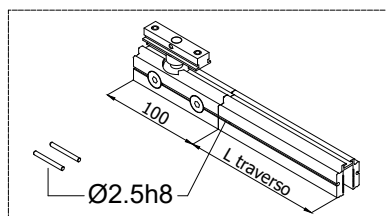


VANITY - SET 2 Montaggio a soffitto con profilo a terra/Ceiling installation with bottom profile

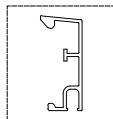
SCALA 1:1



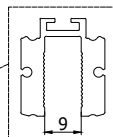
HM= HA - 10
LM= LA - 17



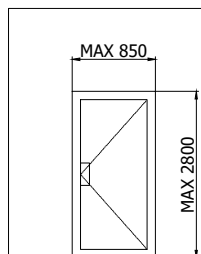
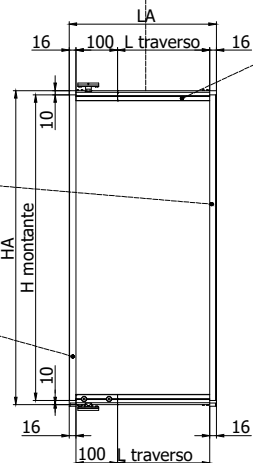
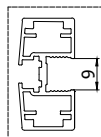
L veletta = LA - 32



L traverso = LA - 132

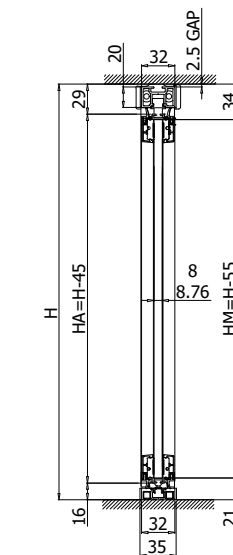


$$H_{\text{montante}} = H_A - 20$$

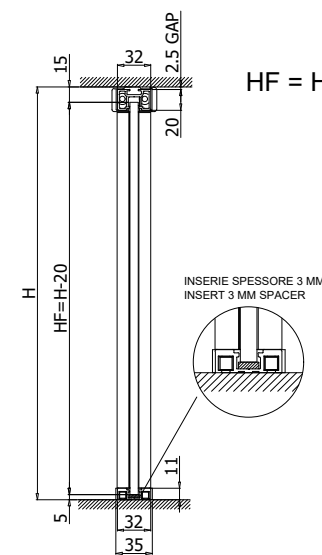


SCALA 1:1

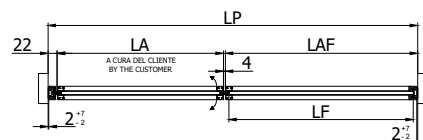
xme705x

$$HF = H - 20$$


HM = H- 55
HA = H - 45



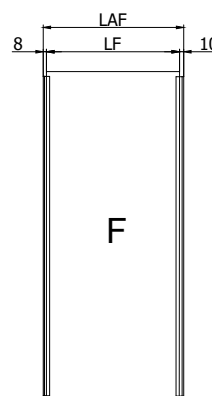
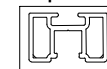
INSERIE SPESSORE 3 MM
INSERT 3 MM SPACER



$$\begin{aligned} \text{LAF} &= \text{LP} - (\text{LA} + 26) \\ \text{LF} &= \text{LAF} - 18 \end{aligned}$$

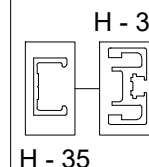
SCALA 1:1

$$LB \text{ sup} = LP - 20$$

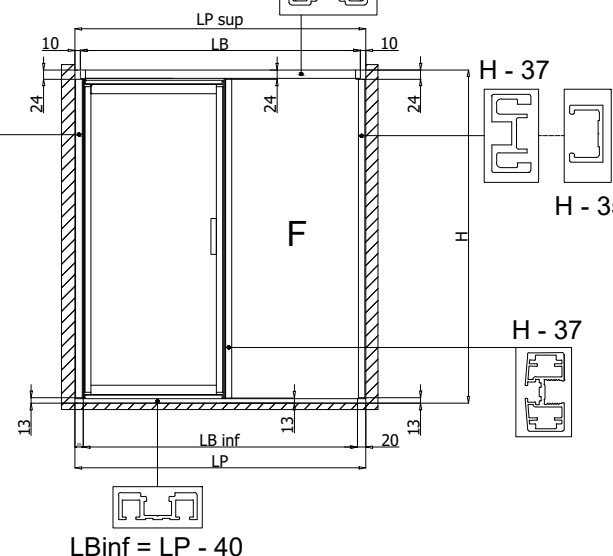


$$LF = LAF - 18$$

SCALA 1:1



H - 35



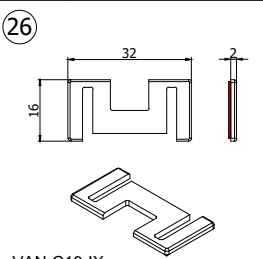
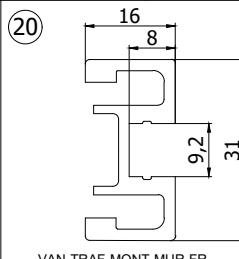
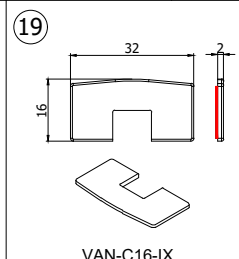
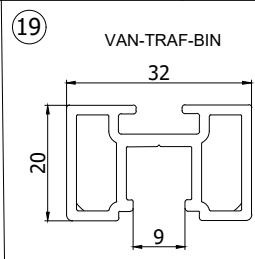
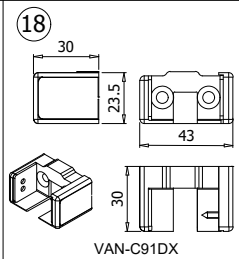
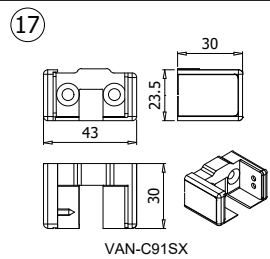
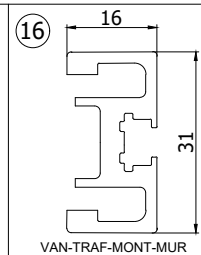
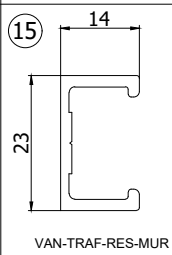
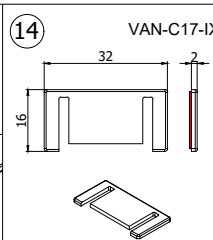
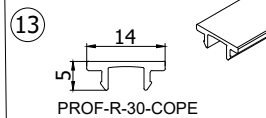
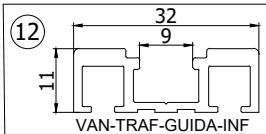
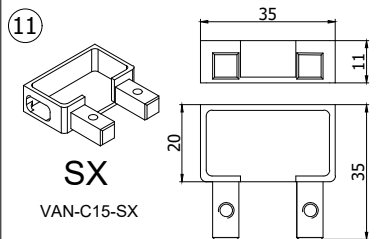
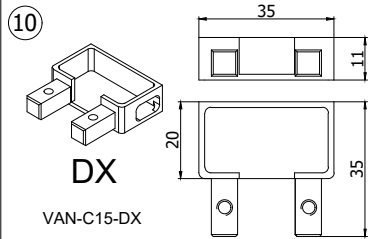
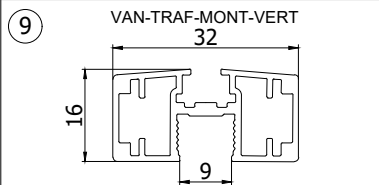
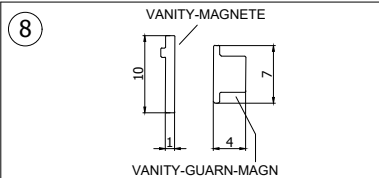
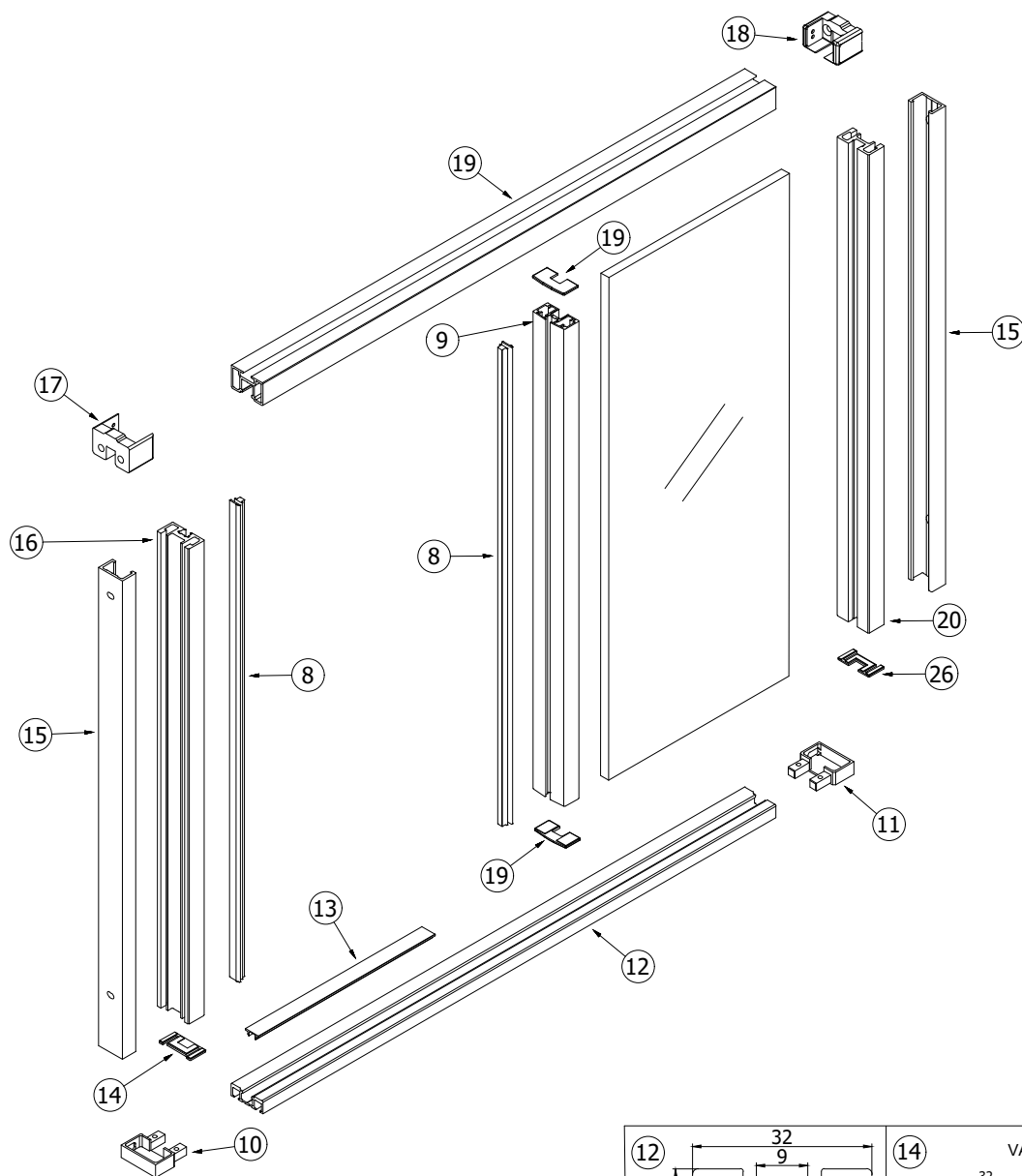
$$LB_{inf} = LP - 40$$

H - 37

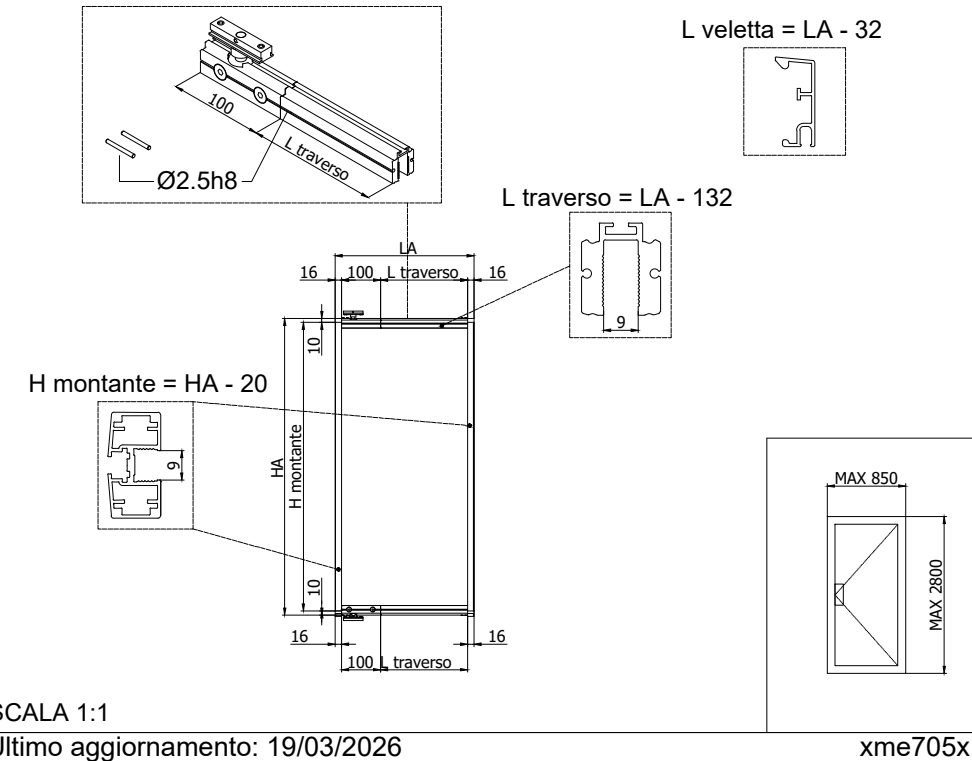
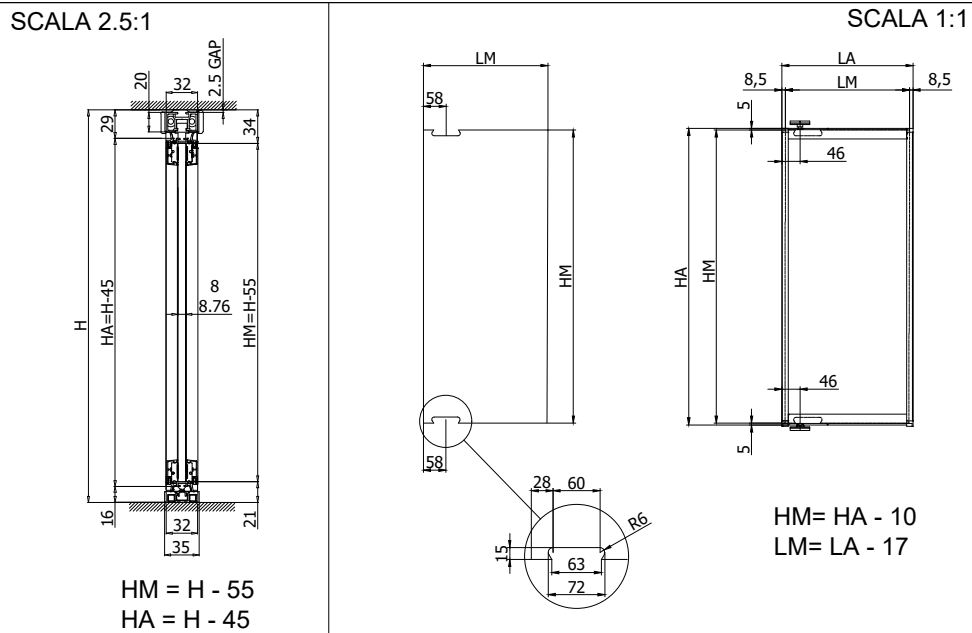
H - 35

xme705x

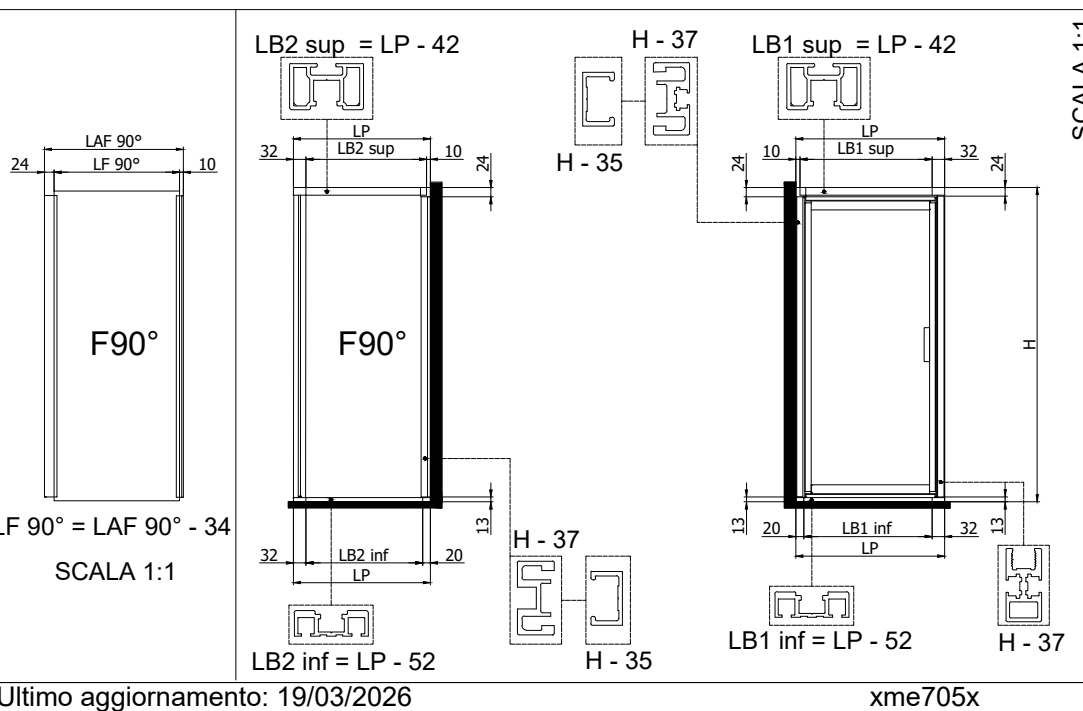
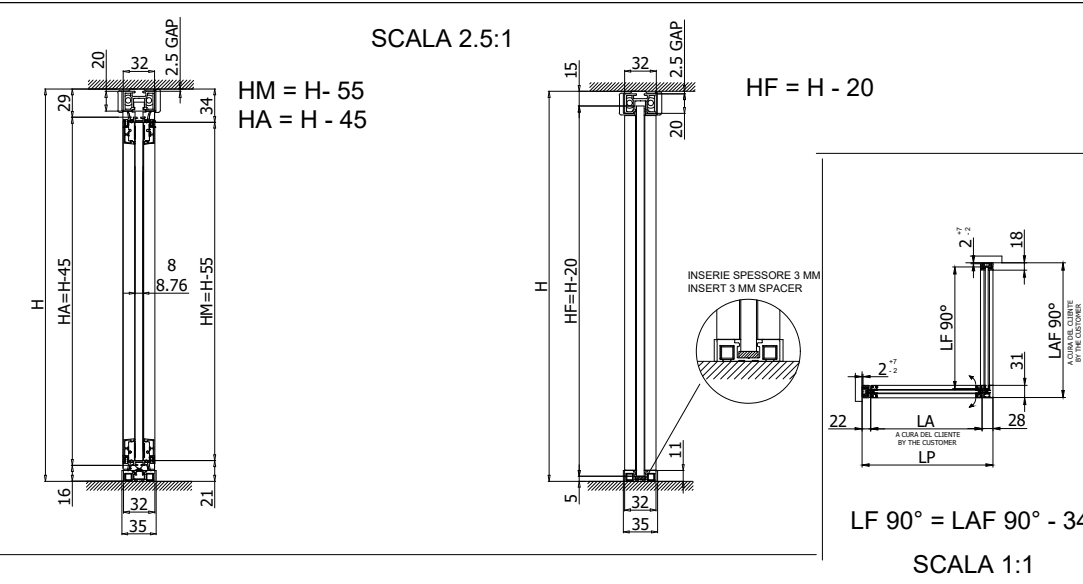
VANITY - SET 2 Montaggio a soffitto con profilo a terra/Ceiling installation with bottom profile

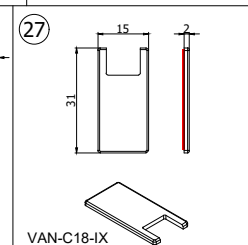
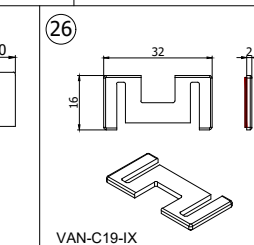
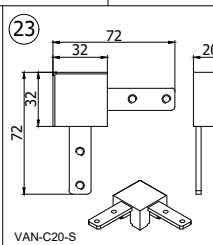
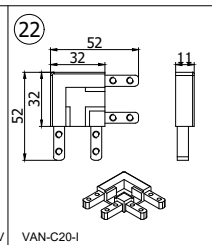
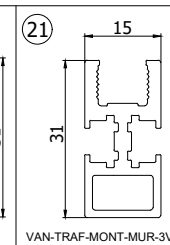
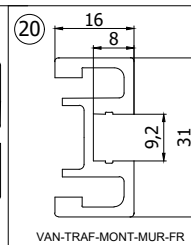
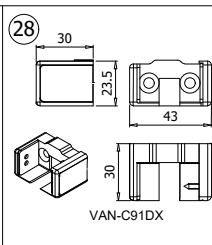
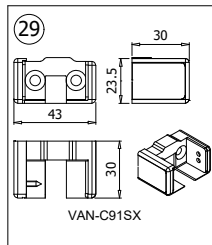
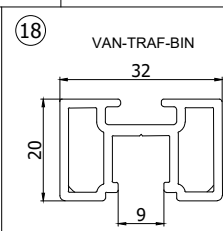
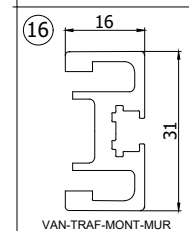
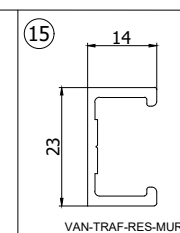
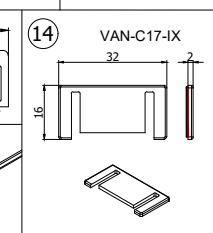
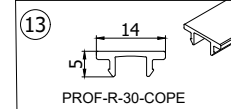
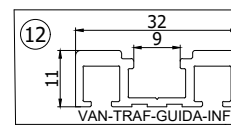
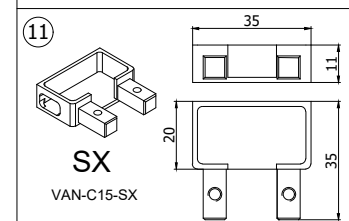
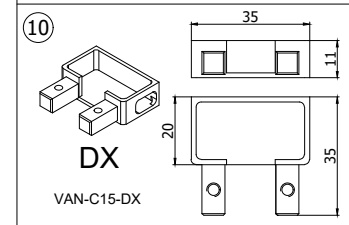
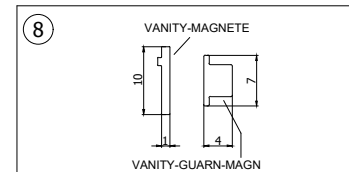
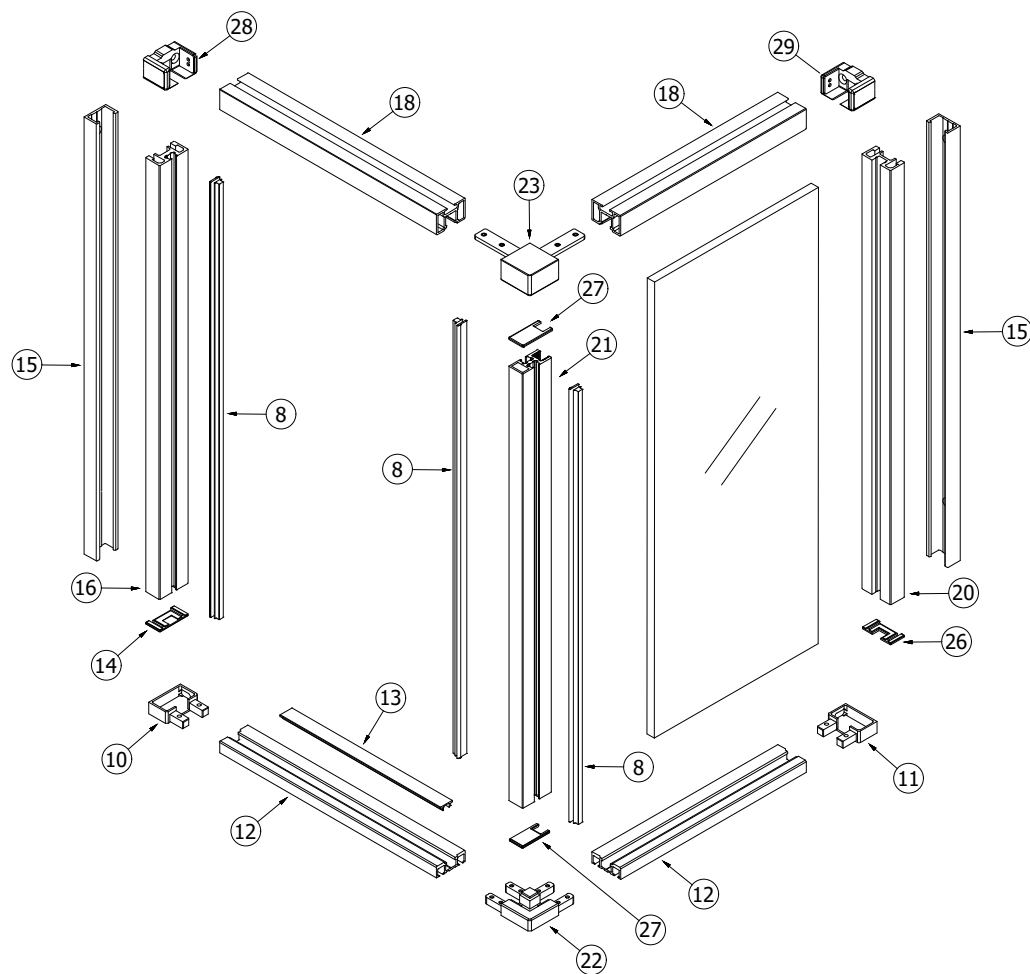


VANITY - SET 3 Montaggio a soffitto con profilo a terra/Ceiling installation with bottom profile



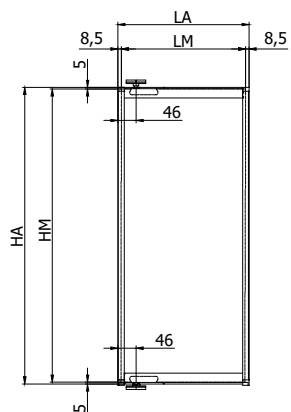
VANITY - SET 3 Montaggio a soffitto con profilo a terra/Ceiling installation with bottom profile



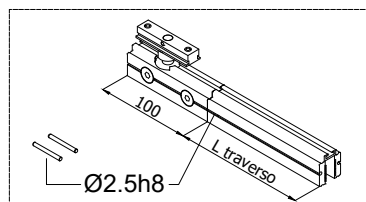
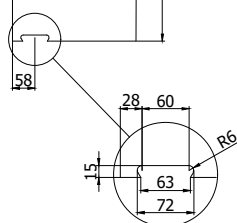


VANITY - SET 4 Montaggio a soffitto con profilo a terra/Ceiling installation with bottom profile

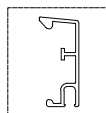
SCALA 1:1



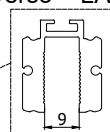
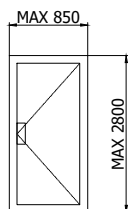
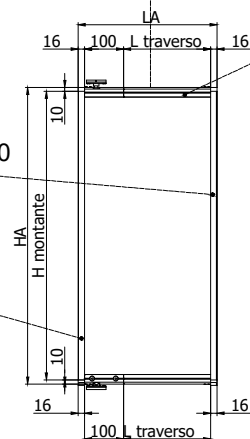
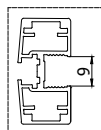
HM= HA - 10
LM= LA - 17



L veletta = LA - 32

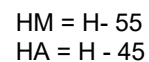


L traverso = LA - 132

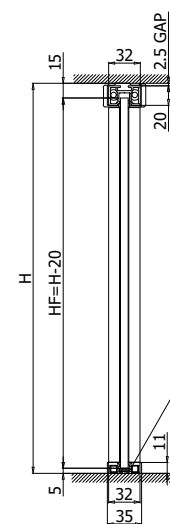

$$H_{\text{montante}} = H_A - 20$$


xme705x

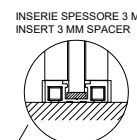
Ultimo aggiornamento: 19/03/2026



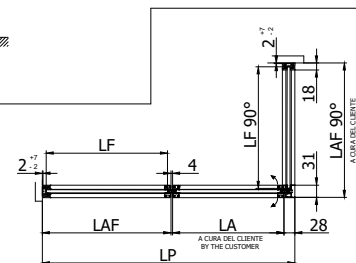
SCALA 2.5:1



$$HF = H - 20$$

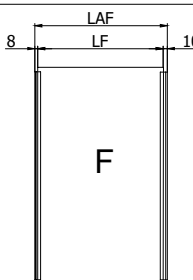


$$\begin{aligned} \text{LAF} &= \text{LP} - (\text{LA} + 32) \\ \text{LF} &= \text{LAF} - 18 \\ \text{LF } 90^\circ &= \text{LAF } 90^\circ - 34 \end{aligned}$$



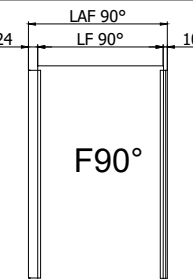
SCALA 1:1

SCALA 1:1



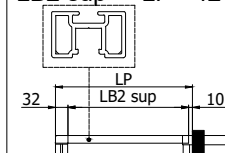
$$LF = LAF - 18$$

SCALA 1:1

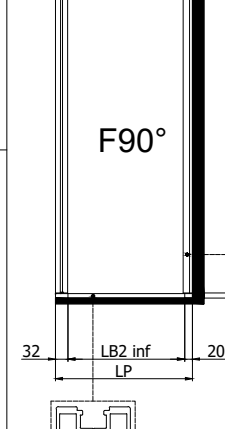


$$LF\ 90^\circ = LAF\ 90^\circ - 34$$

LB2 sup = LP - 42

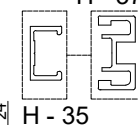


F90°



LB2 inf = LP - 52

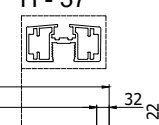
H - 37 LB1 sup = LP - 42



- 37

H - 35

H - 37



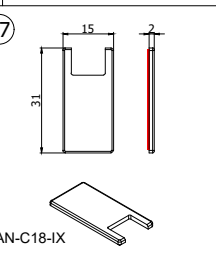
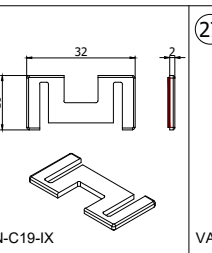
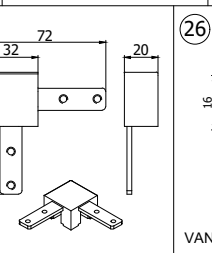
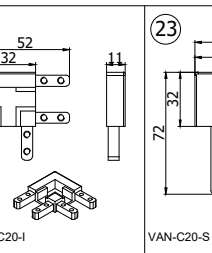
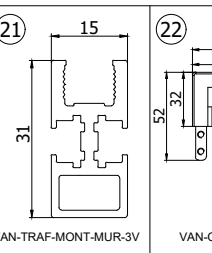
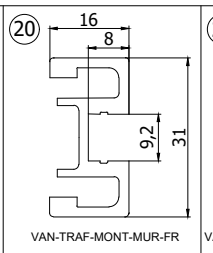
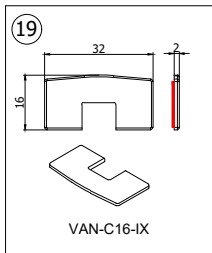
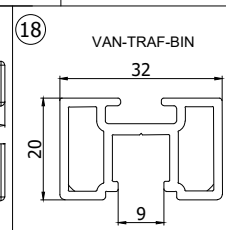
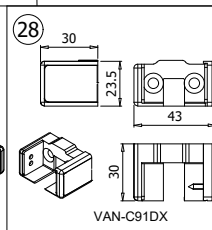
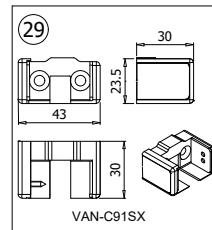
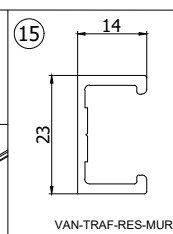
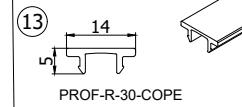
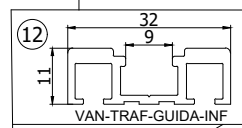
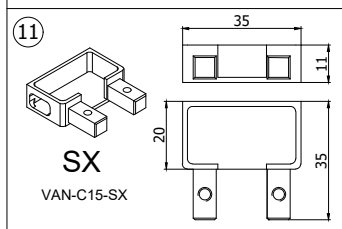
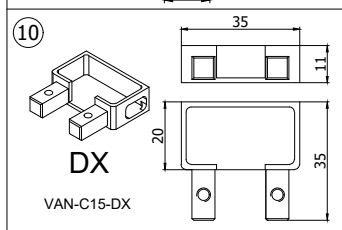
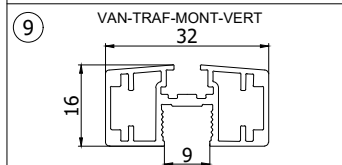
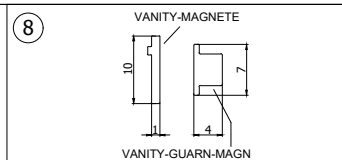
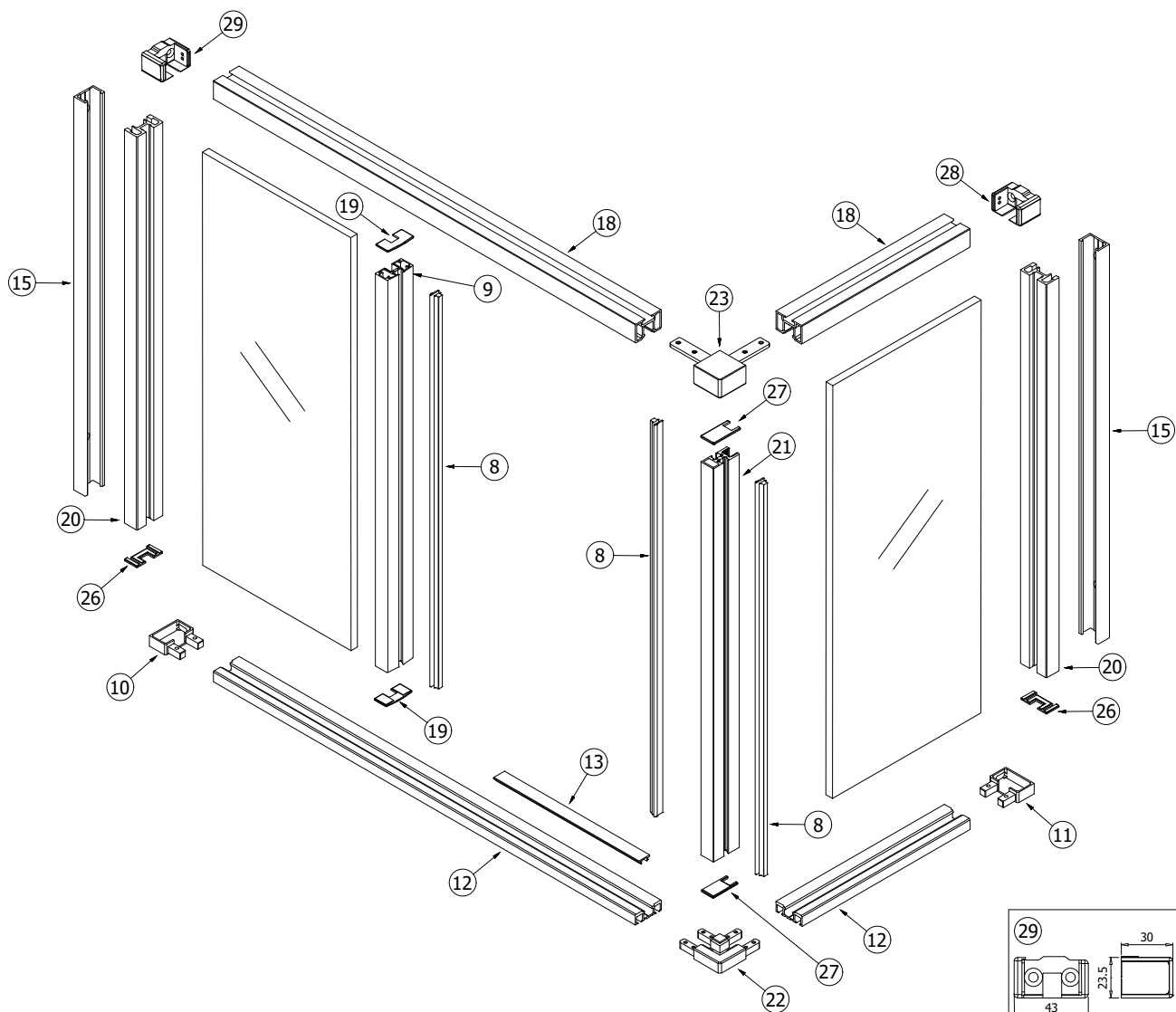
H - 37

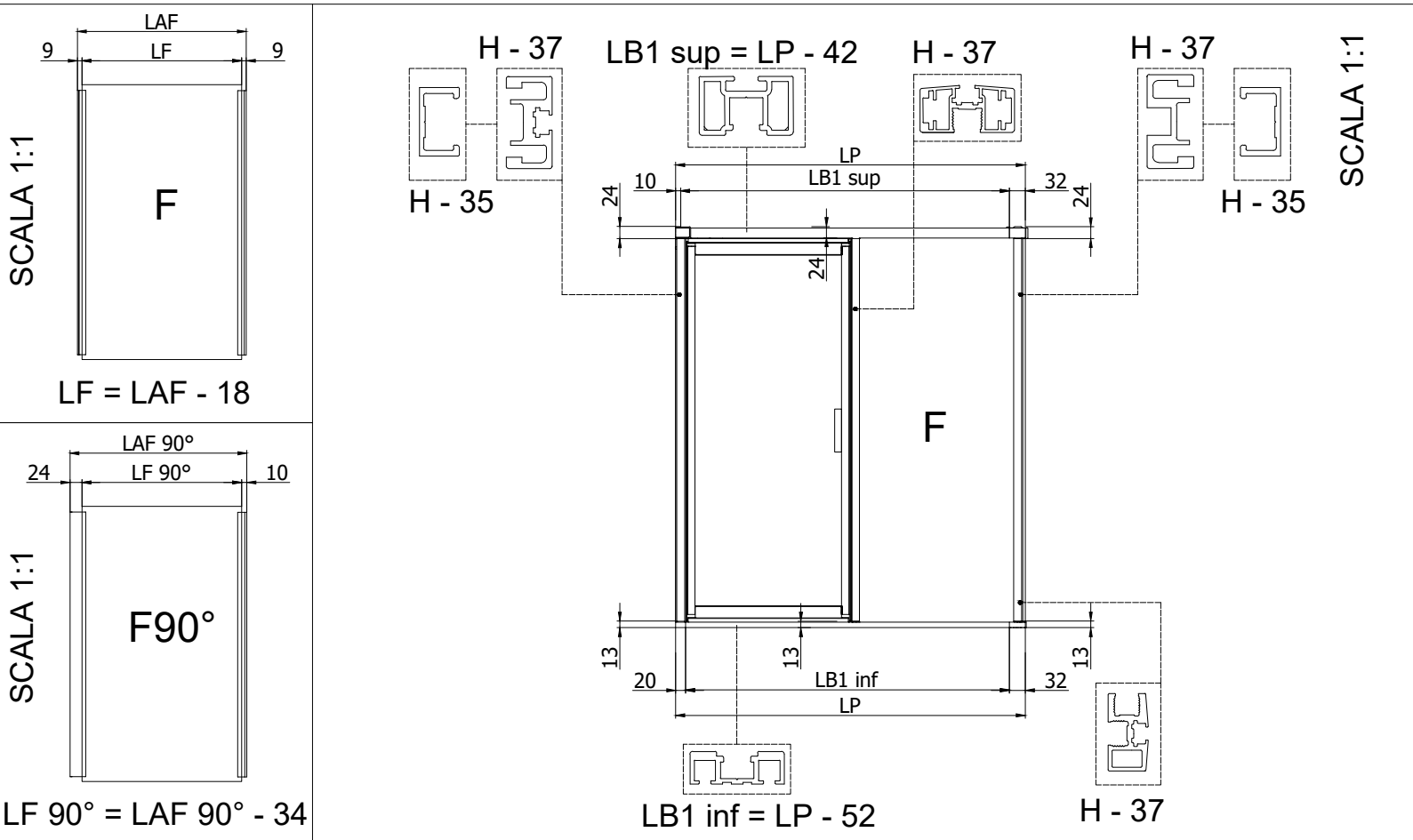
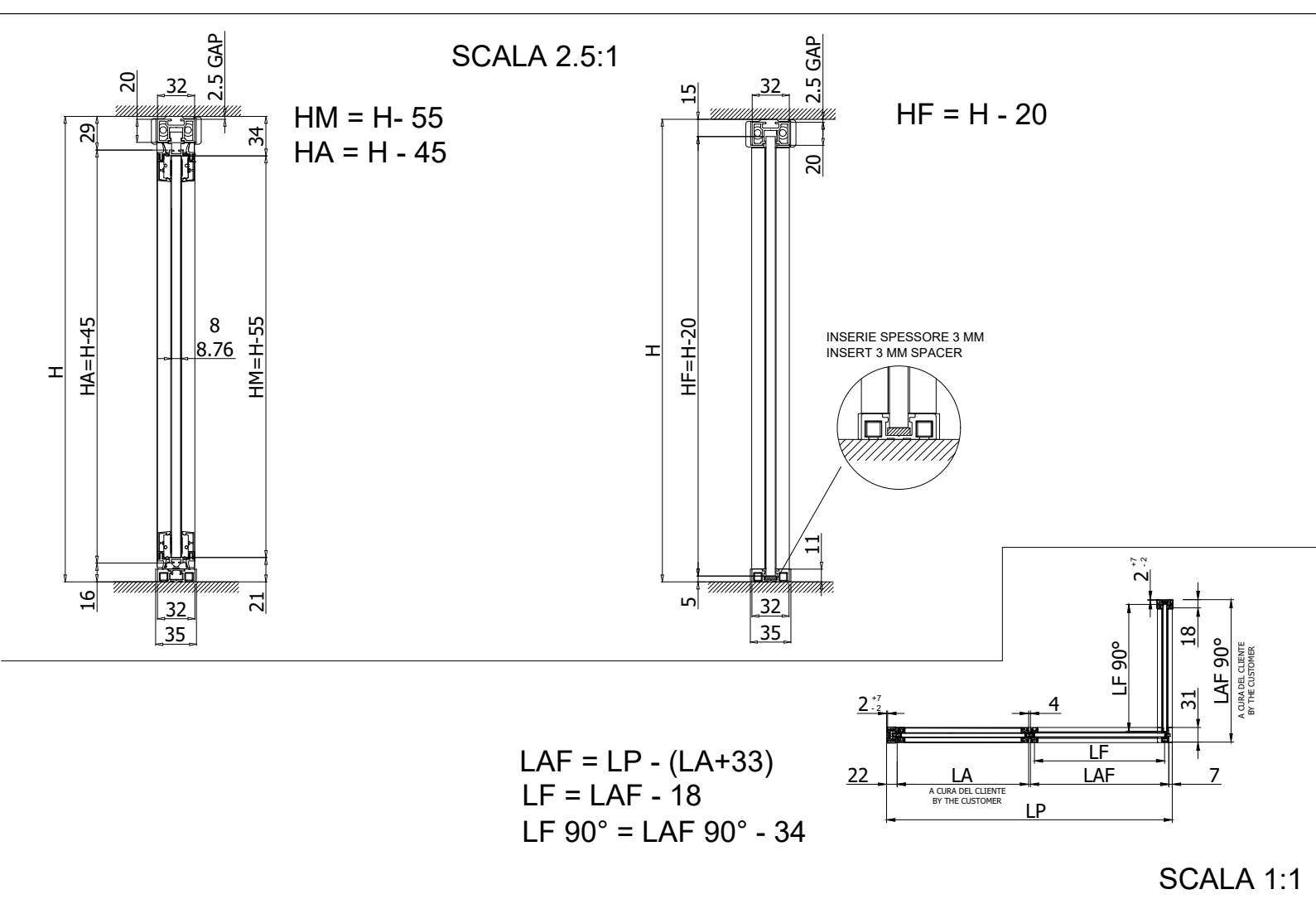
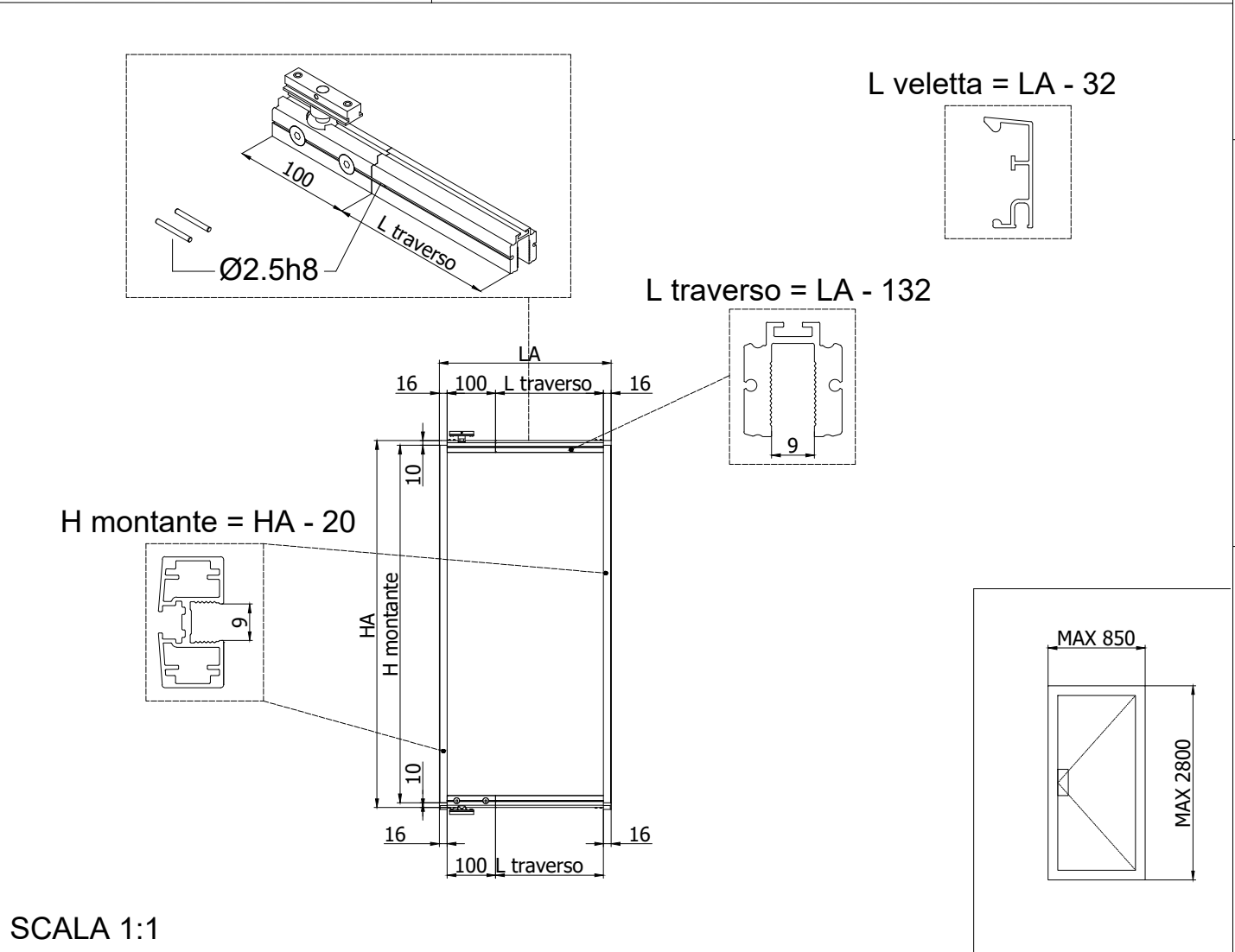
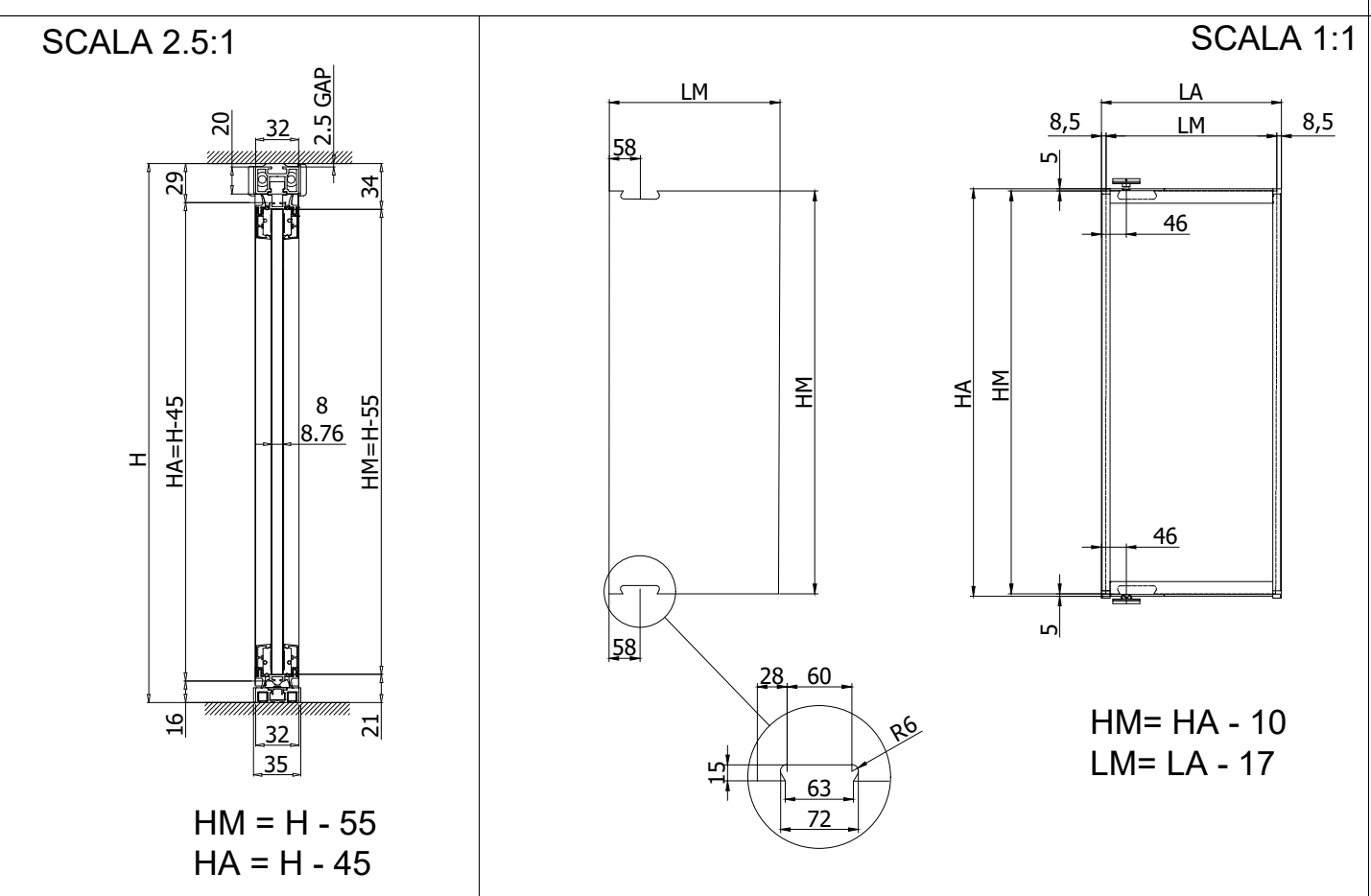
SCALA 1:1

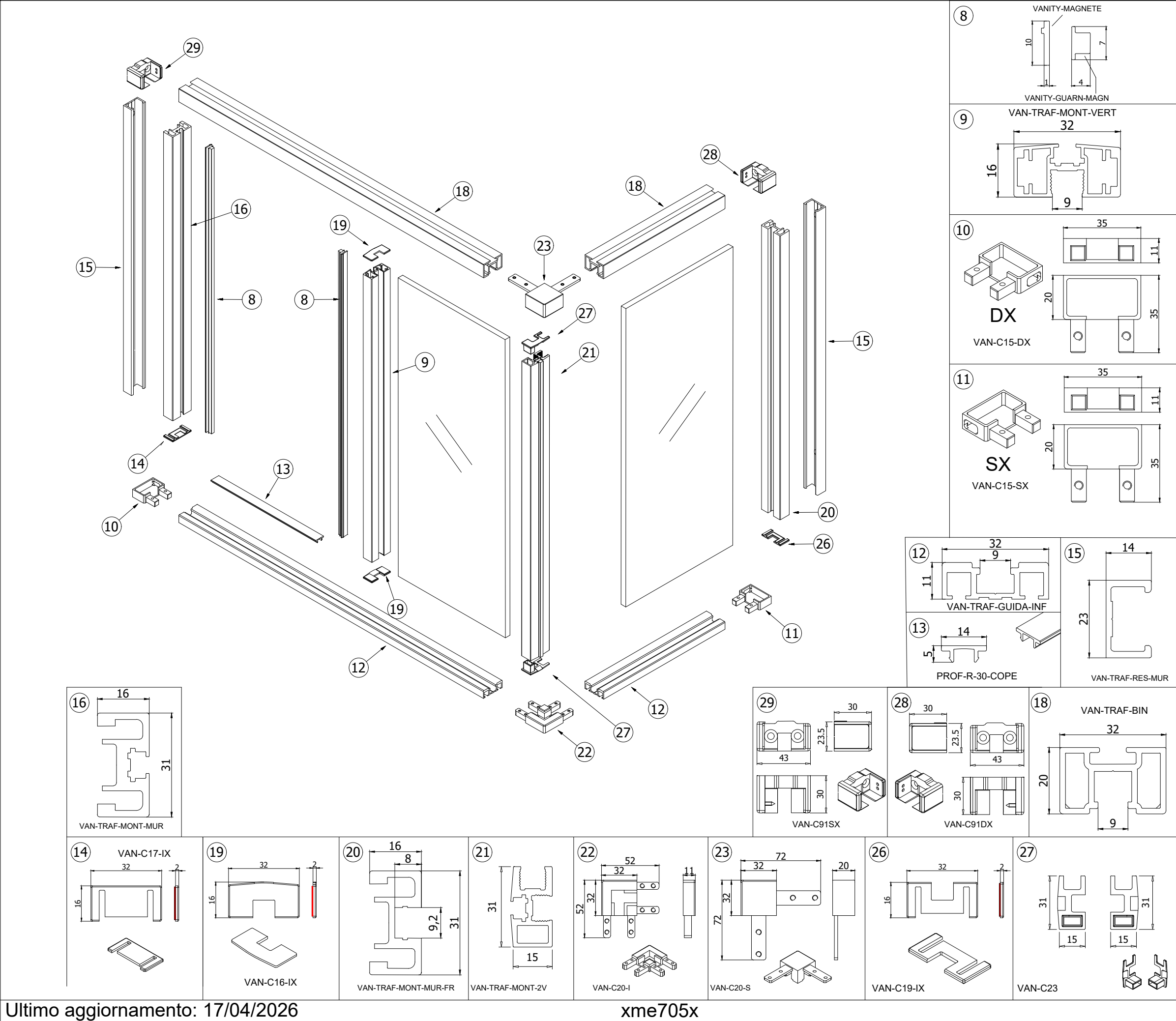
xme705x

Ultimo aggiornamento: 19/03/2026

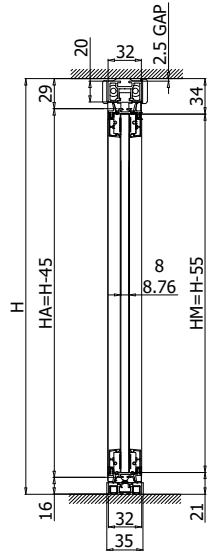
xme705x





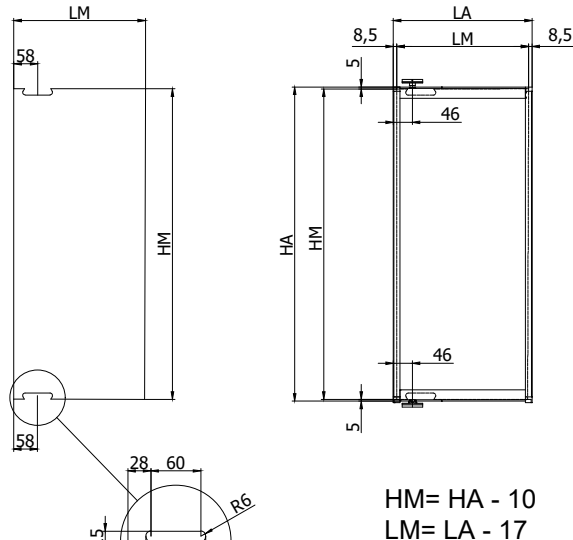


SCALA 2.5:1

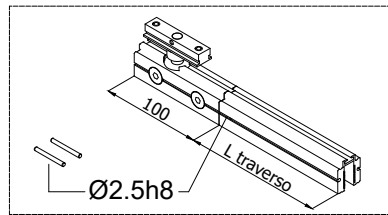


$HM = H - 55$
 $HA = H - 45$

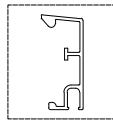
SCALA 1:1



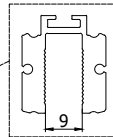
$HM = HA - 10$
 $LM = LA - 17$



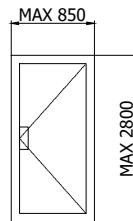
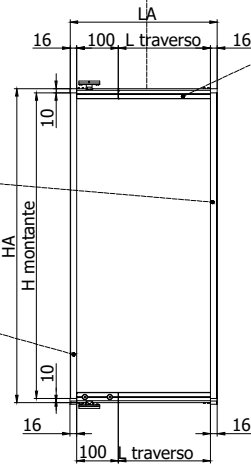
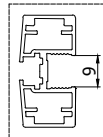
$L \text{ veletta} = LA - 32$



$L \text{ traverso} = LA - 132$

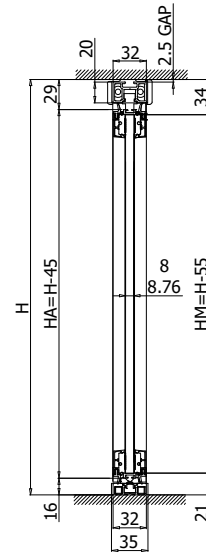


$H \text{ montante} = HA - 20$

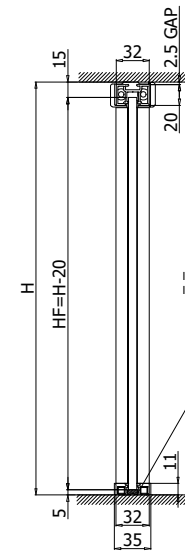


SCALA 1:1

SCALA 2.5:1

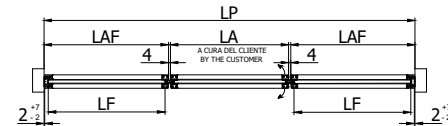
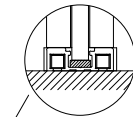


$HM = H - 55$
 $HA = H - 45$



$HF = H - 20$

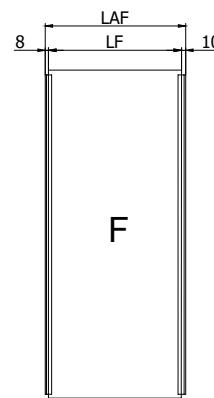
INSERIE SPESSORE 3 MM
INSERT 3 MM SPACER



$LAF = \frac{LP - (LA + 8)}{2}$

$LF = LAF - 18$

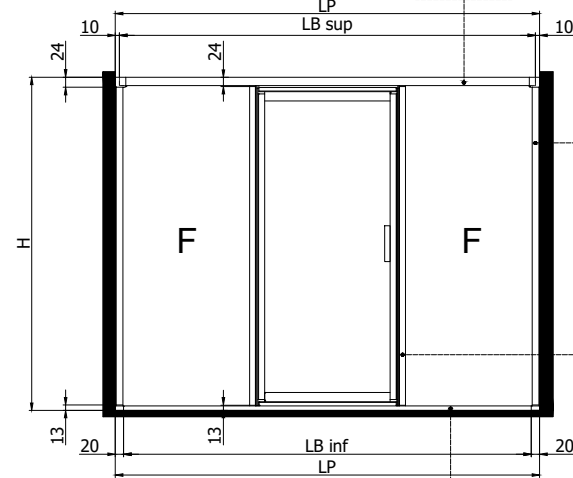
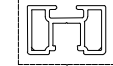
SCALA 1:1



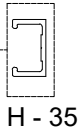
$LF = LAF - 18$

SCALA 1:1

$LB \text{ sup} = LP - 20$



$H - 37$



$H - 35$

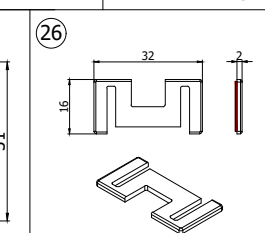
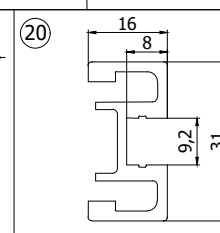
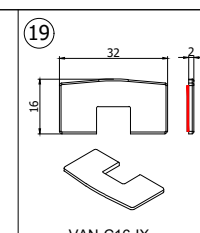
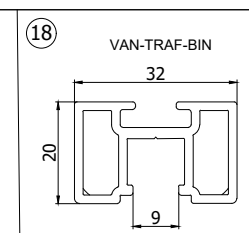
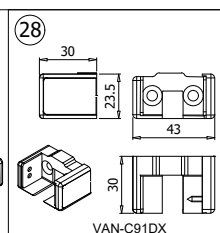
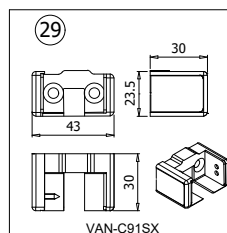
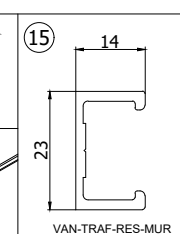
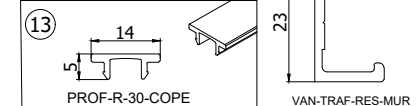
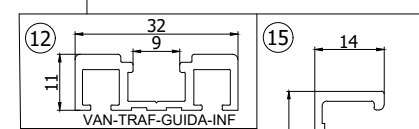
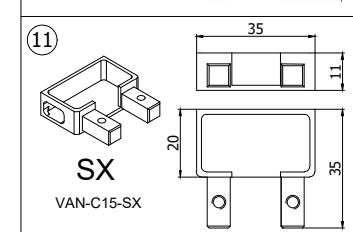
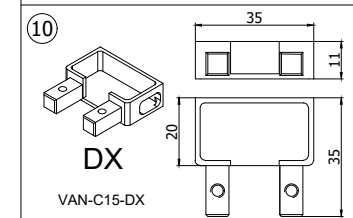
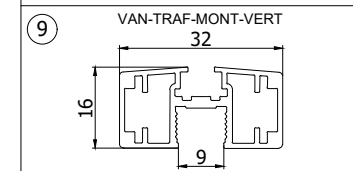
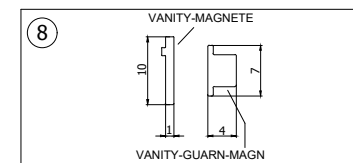
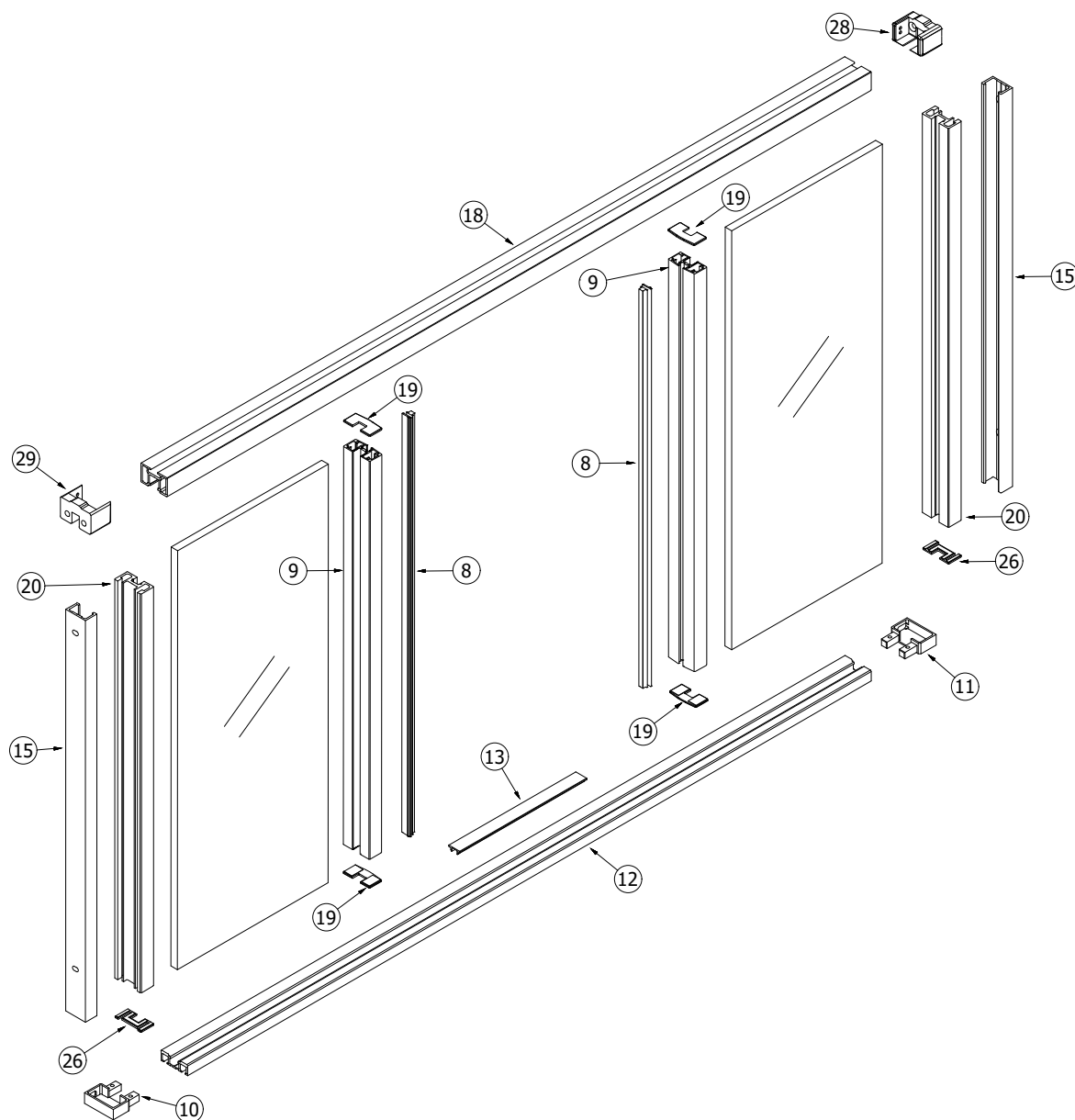
$H - 37$



$LB \text{ inf} = LP - 40$

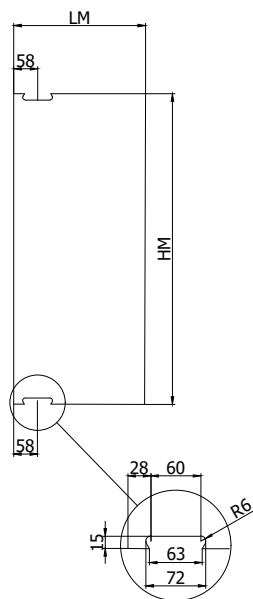


SCALA 1:1

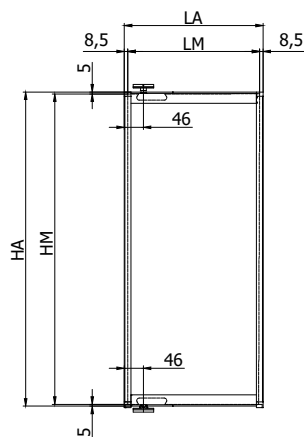


VANITY - SET 6 Montaggio a soffitto con profilo a terra/Ceiling installation with bottom profile

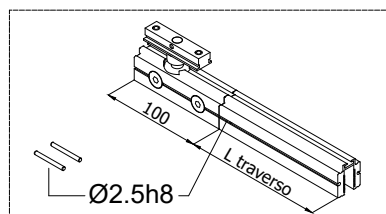
SCALA 1:1



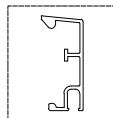
HM = H - 55
HA = H - 45



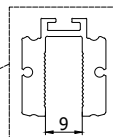
HM= HA - 10
LM= LA - 17



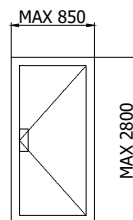
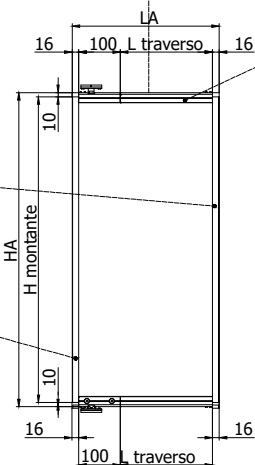
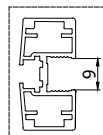
L veletta = LA - 32



L traverso = LA - 132



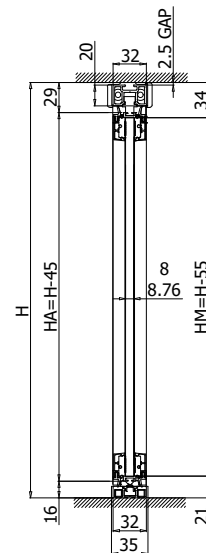
$$H_{\text{montante}} = H_A - 20$$



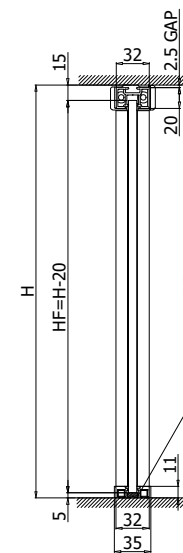
SCALA 1:1

xme705x

SCALA 2.5:1

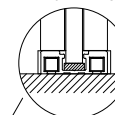


HM = H- 55
HA = H - 45

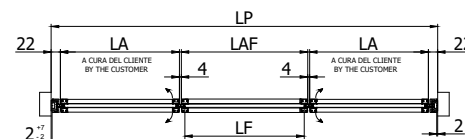


$$HF = H - 20$$

INSERIE SPESSORE 3 MM
INSERT 3 MM SPACER



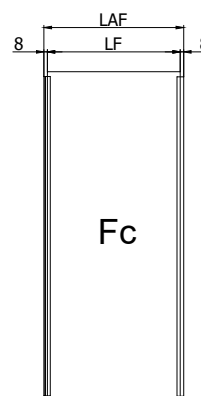
SCALA 2:1



$$LAF = LP - [(LAX2)+52]$$

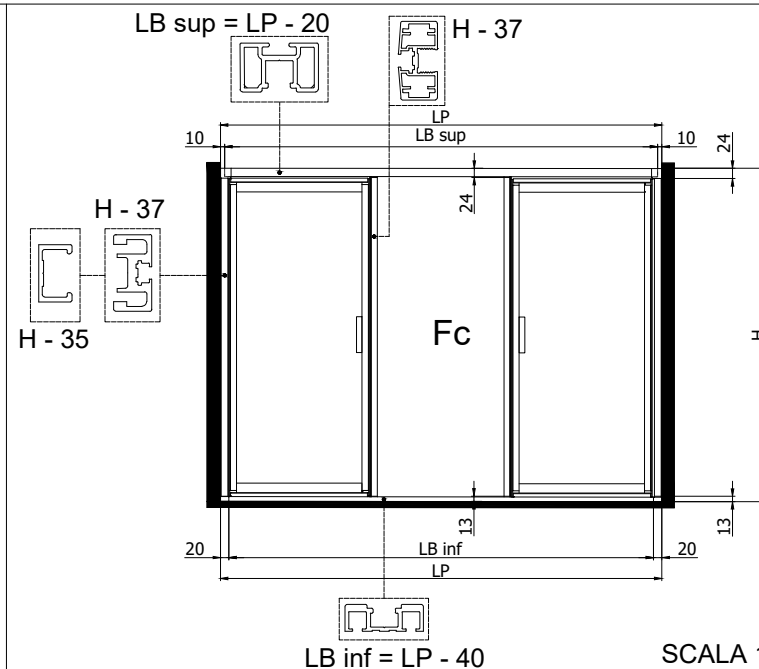
$$LF = LAF - 16$$

SCALA 1:1



$$LF = LAF - 16$$

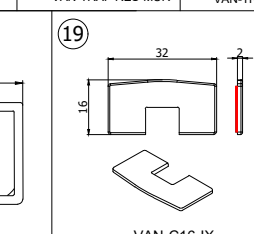
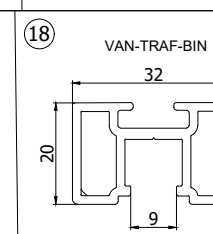
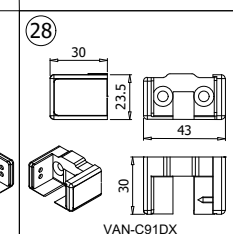
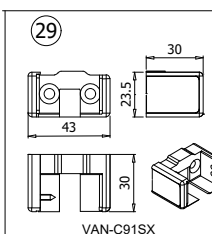
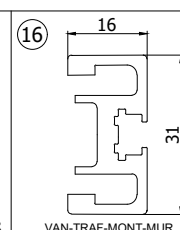
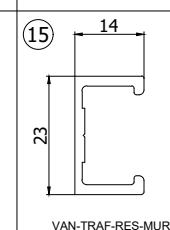
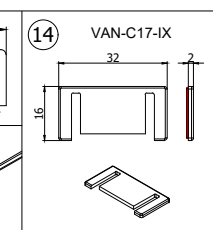
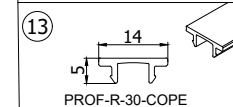
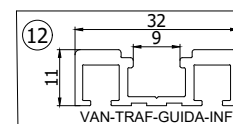
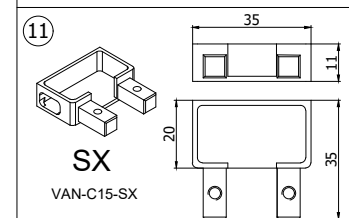
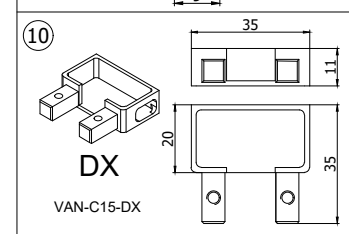
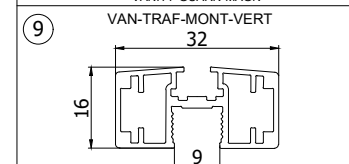
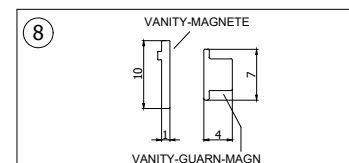
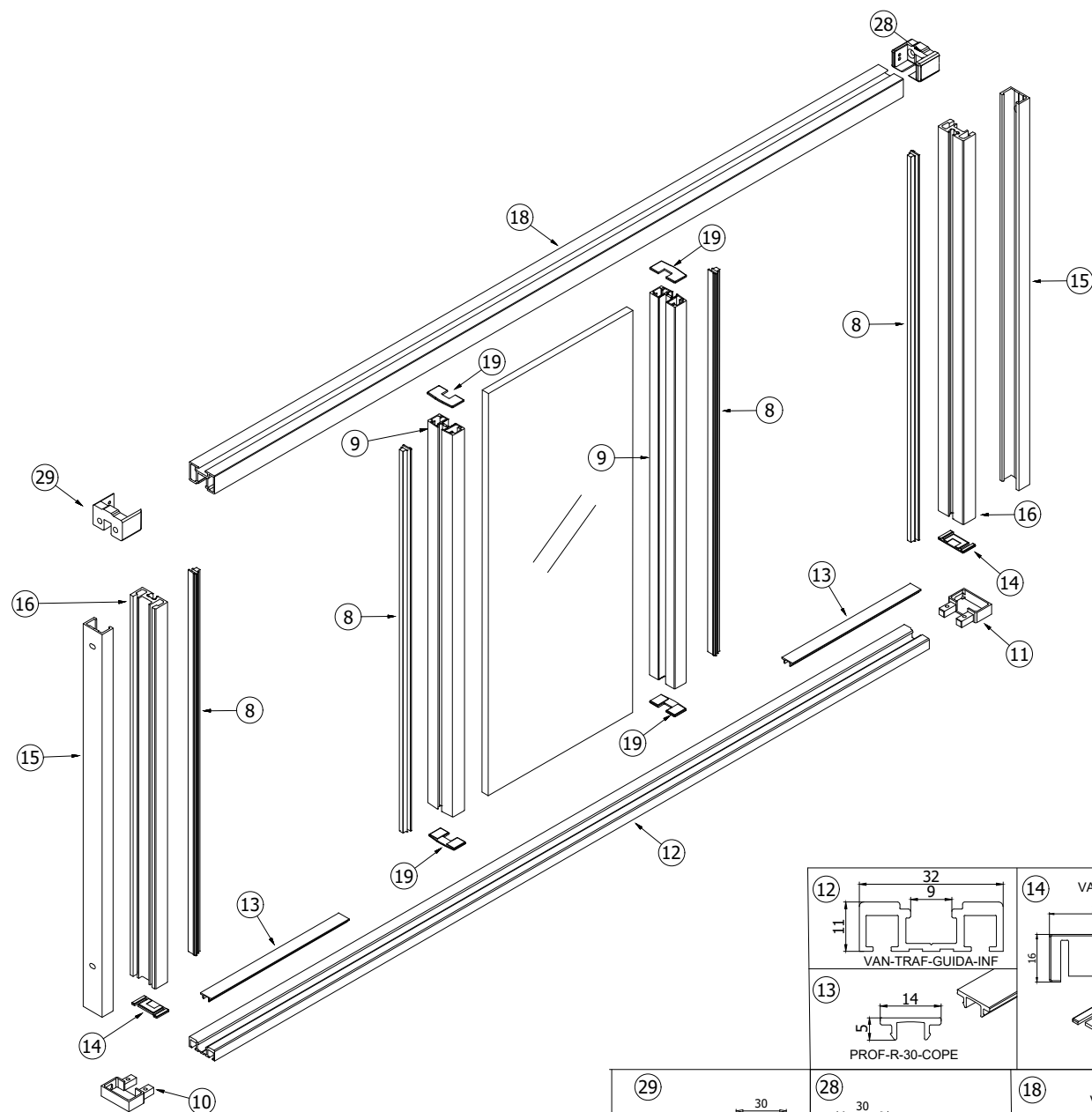
SCALA 1:1



$$LB_{inf} = LP - 40$$

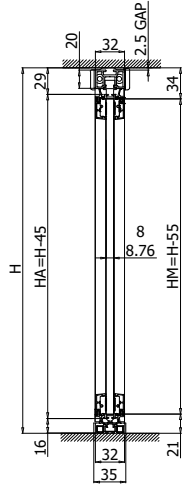
SCALA 1:1

xme705x



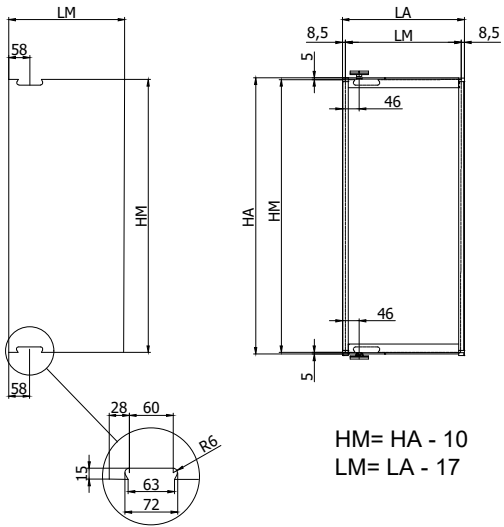
VANITY - SET 7 Montaggio a soffitto con profilo a terra/Ceiling installation with bottom profile

SCALA 2.5:1



$HM = H - 55$
 $HA = H - 45$

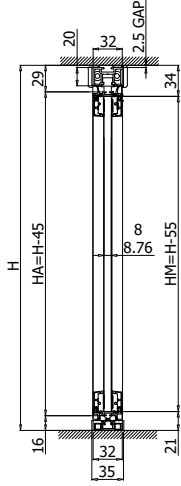
SCALA 1:1



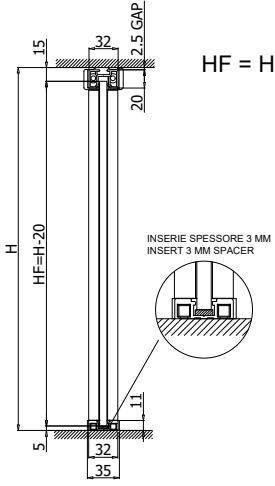
$HM = HA - 10$
 $LM = LA - 17$

VANITY - SET 7 Montaggio a soffitto con profilo a terra/Ceiling installation with bottom profile

SCALA 2.5:1

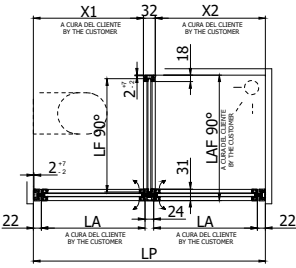


$HM = H - 55$
 $HA = H - 45$

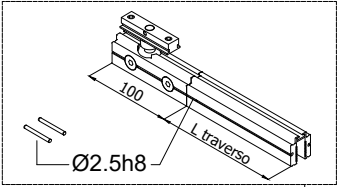


$HF = H - 20$

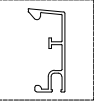
SCALA 1:1



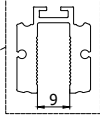
$LF 90^\circ = LAF 90^\circ - 34$



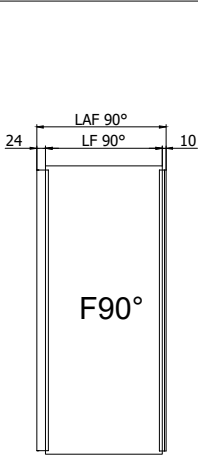
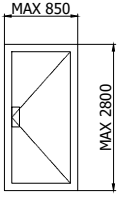
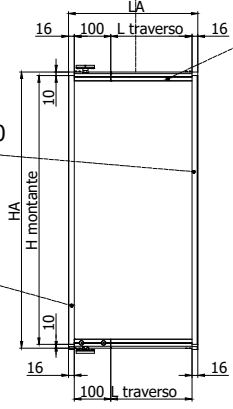
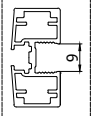
$L \text{ veletta} = LA - 32$



$L \text{ traverso} = LA - 132$



$H \text{ montante} = HA - 20$

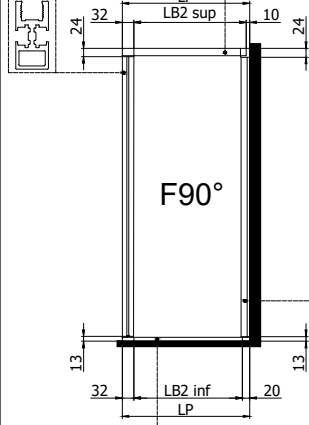


$LF 90^\circ = LAF 90^\circ - 34$

SCALA 1:1

$LB2 \text{ sup} = LP - 42$

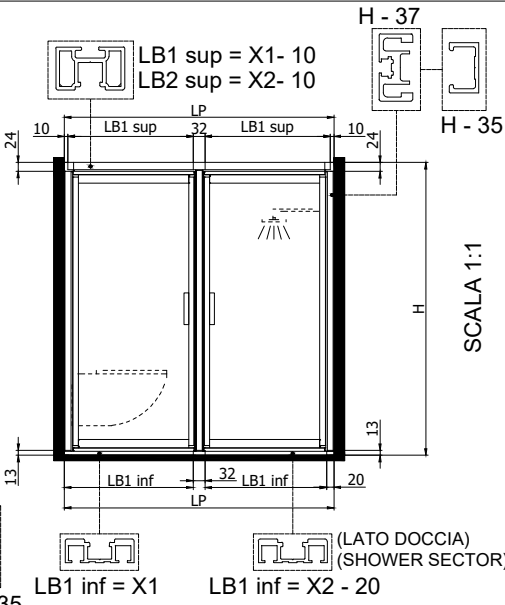
$H - 37$



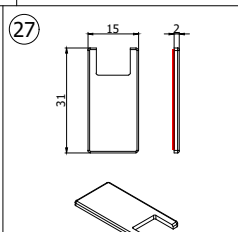
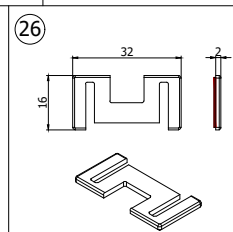
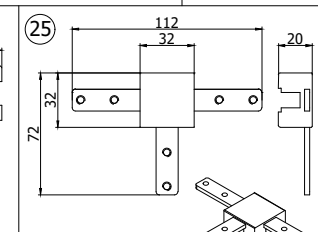
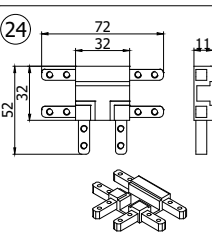
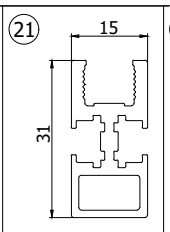
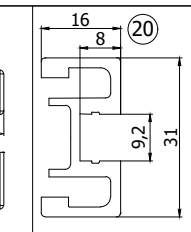
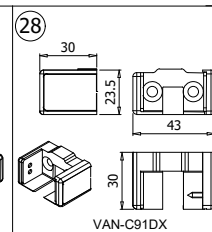
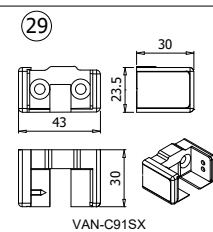
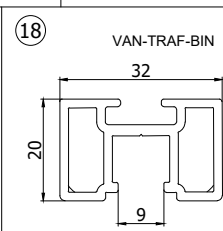
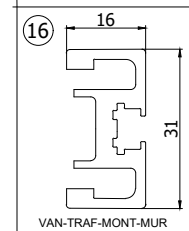
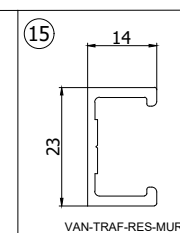
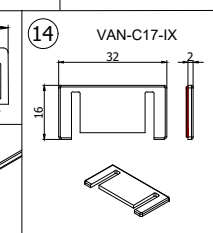
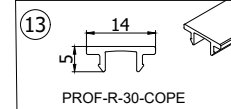
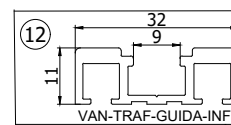
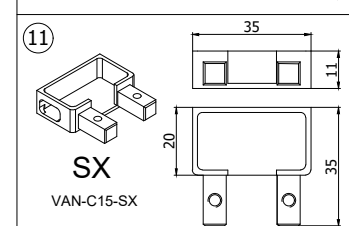
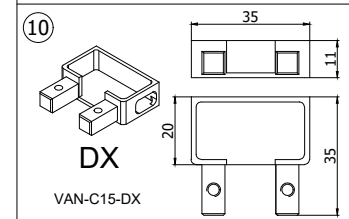
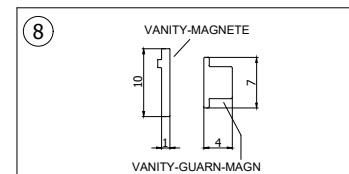
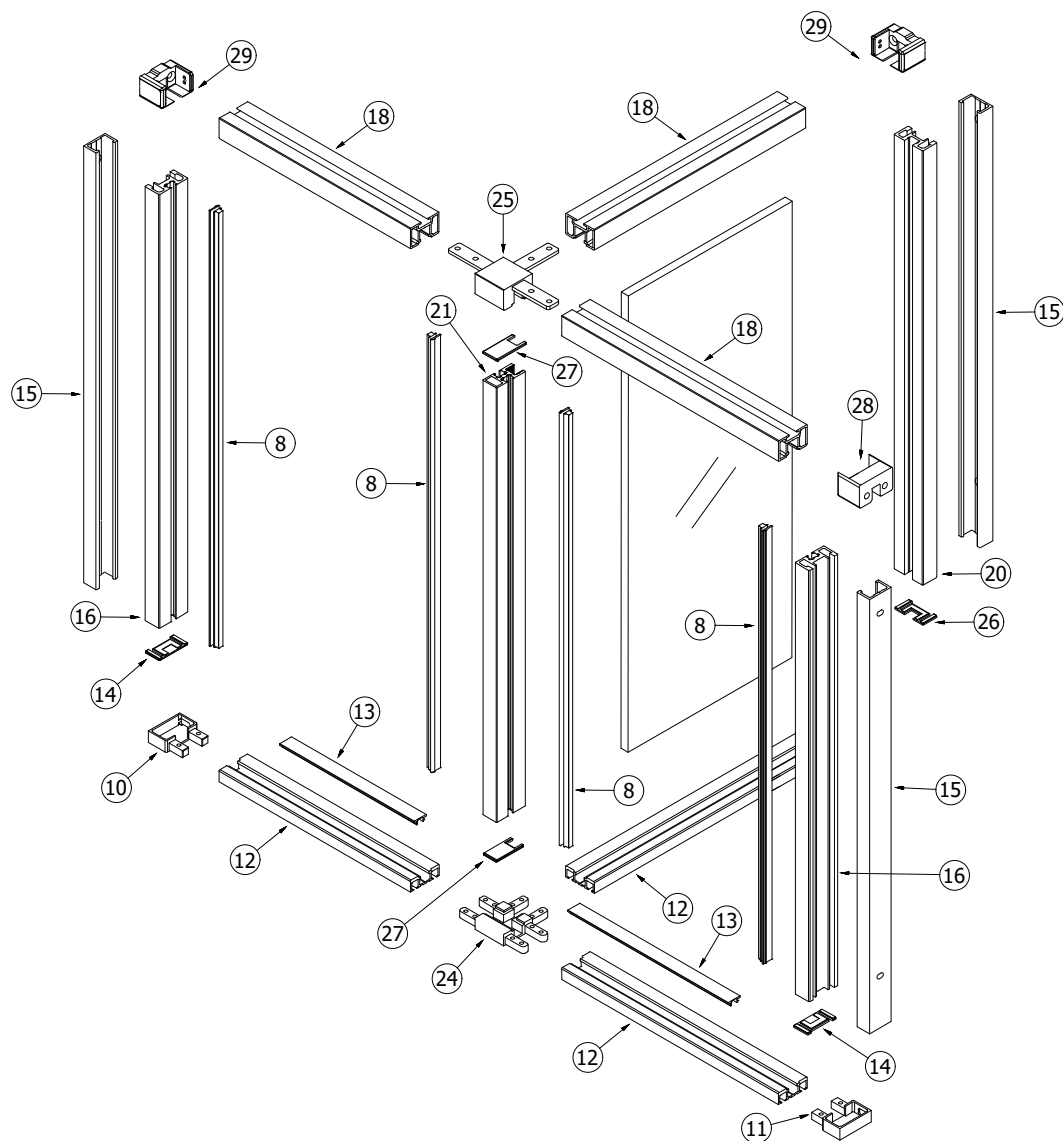
$LB2 \text{ inf} = LP - 52$

$H - 37$

$H - 35$

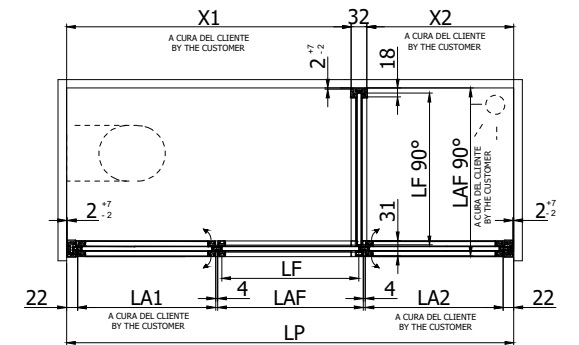


SCALA 1:1

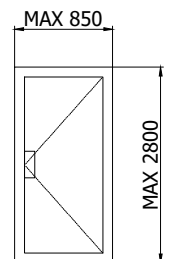


VANITY - SET 8 V/V 90° vetro-vetro Montaggio a soffitto con profilo a terra/Ceiling installation with bottom profile

SCALA 1:1



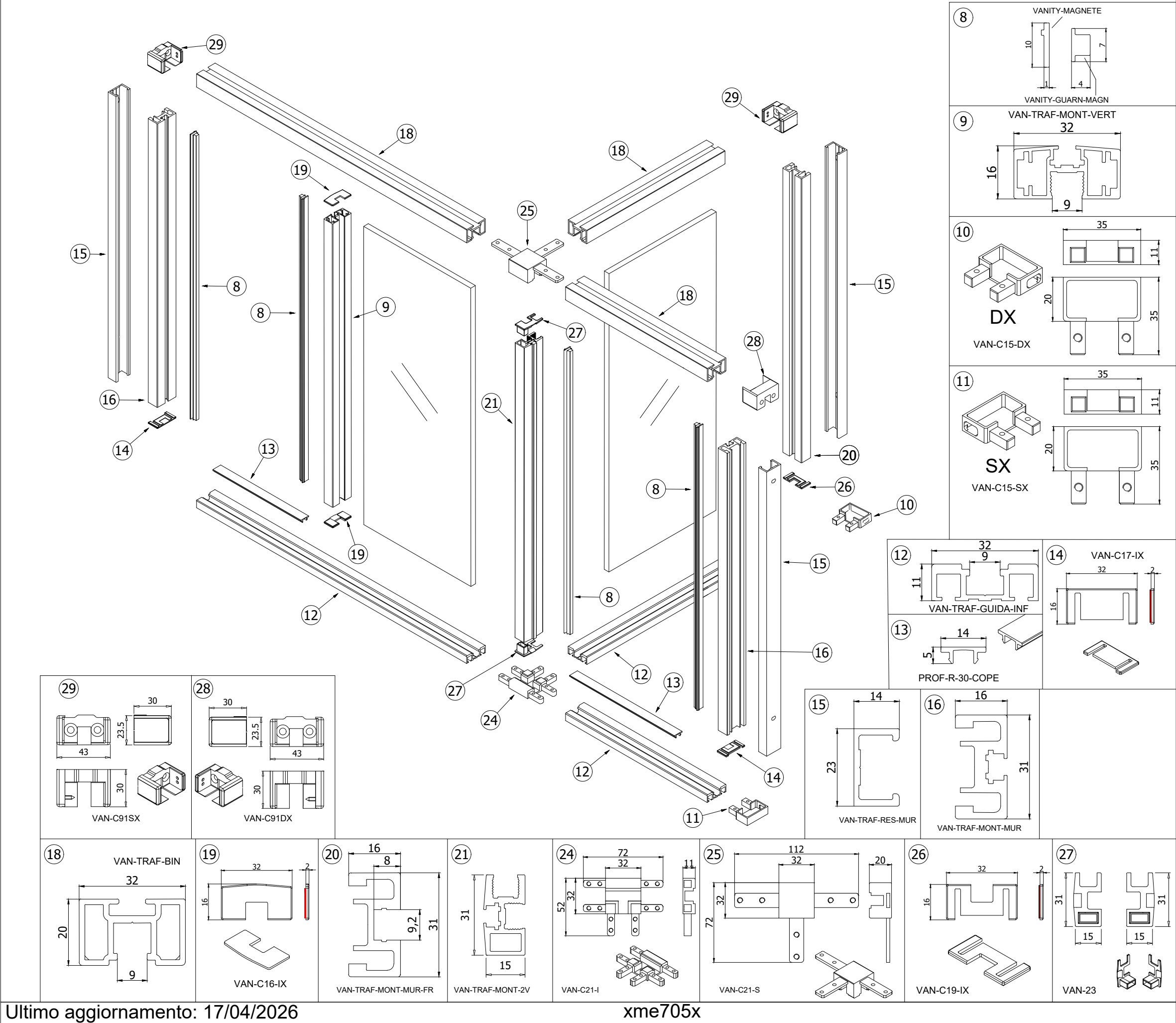
$$\begin{aligned} \text{LAF} &= \text{LP} - [(\text{LA1} + \text{LA2}) + 52] \\ \text{LF} &= \text{LAF} - 18 \\ \text{LF } 90^\circ &= \text{LAF } 90^\circ - 34 \end{aligned}$$



(LATO DOCCIA)
(SHOWER SECTOR)

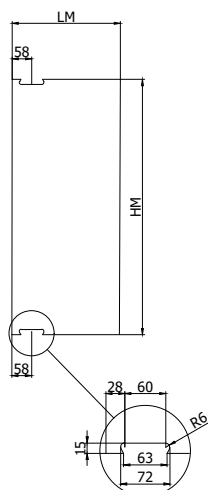
SCALA 1:1

xme705x

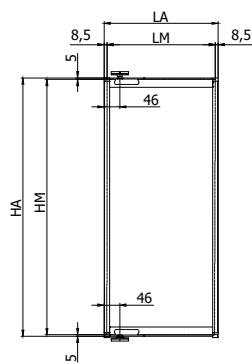


VANITY - SET 9 Montaggio a soffitto con profilo a terra/Ceiling installation with bottom profile

SCALA 1:1

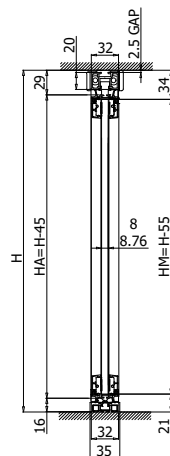


HM = H - 55
HA = H - 45

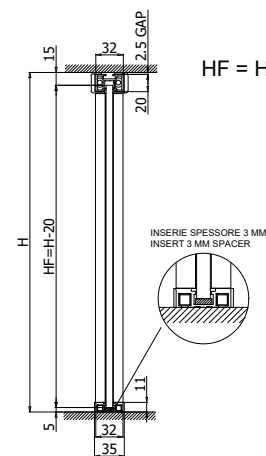


HM= HA - 10
LM= LA - 17

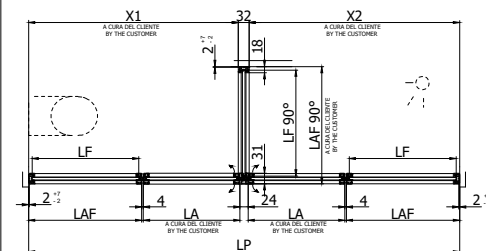
SCALA 1:1



HM = H- 55
HA = H - 45



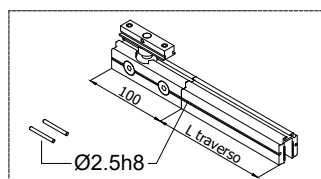
$$HF = H - 20$$



$$LAF = \frac{LP - [(LAX2)+32]}{2}$$

$$LF = LAF - 18$$

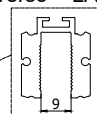
$$LF\ 90^\circ = LAF\ 90^\circ - 34$$



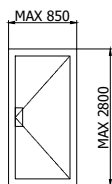
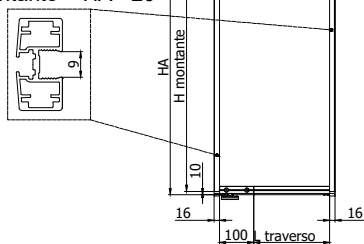
L veletta = LA - 32



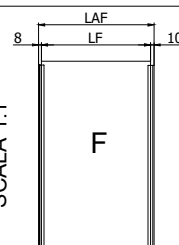
L traverso = LA - 132



$$H_{\text{montante}} = H_A - 20$$

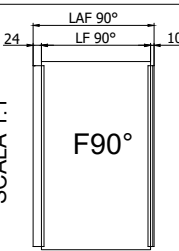


SCALA 1:1

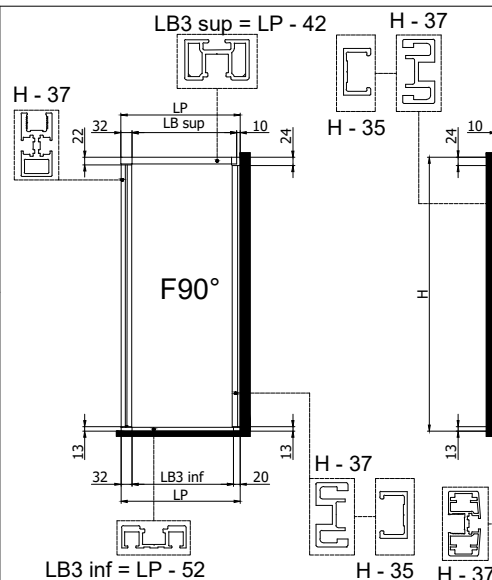


$$LF = LAF - 18$$

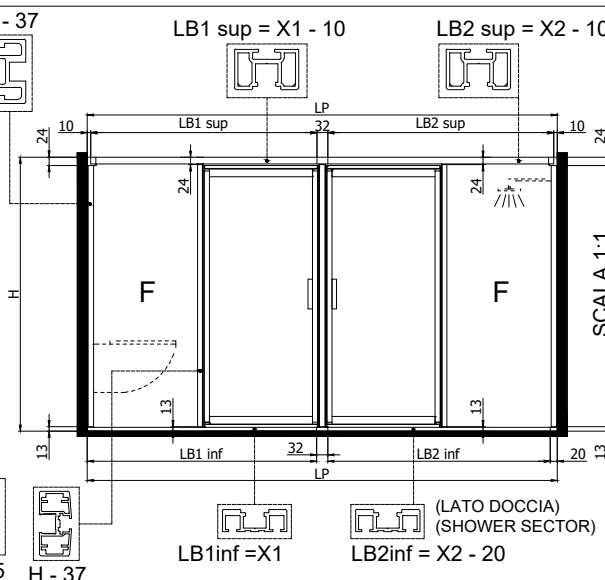
SCALA 1:1



$$LF\ 90^\circ = LAF\ 90^\circ - 34$$



SCALA 1:1



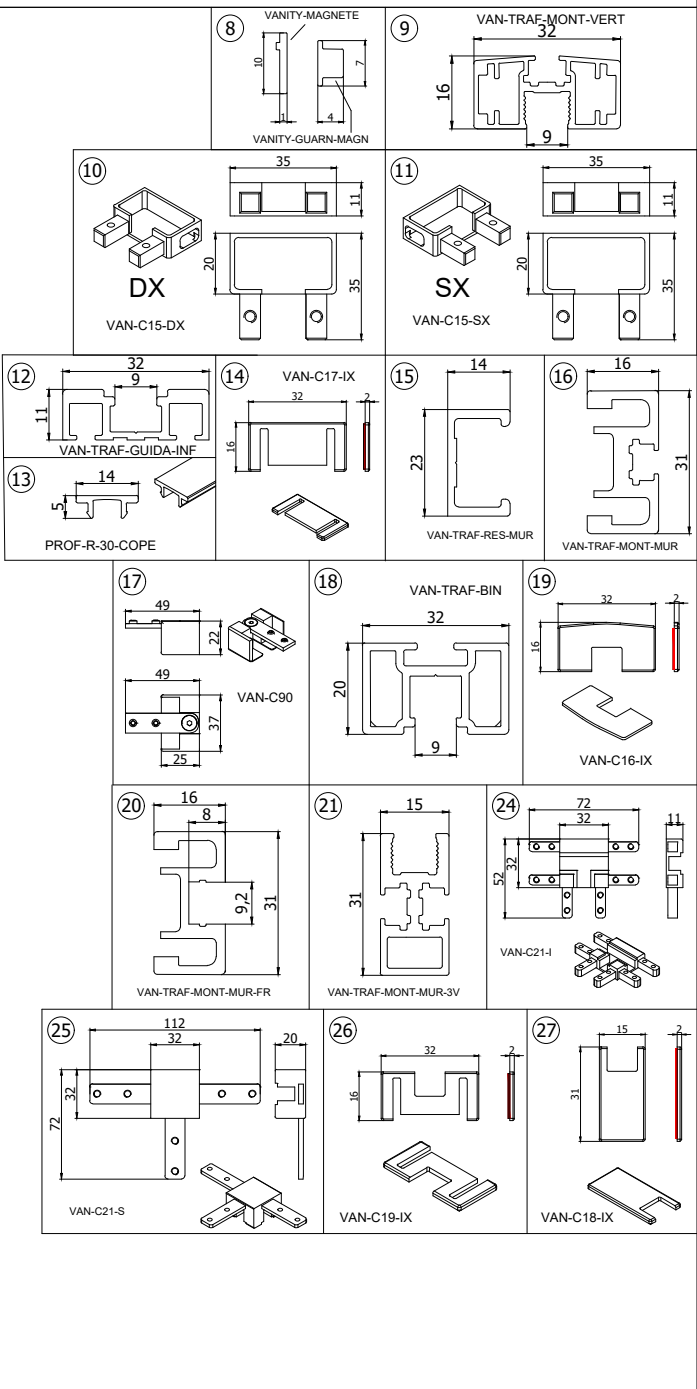
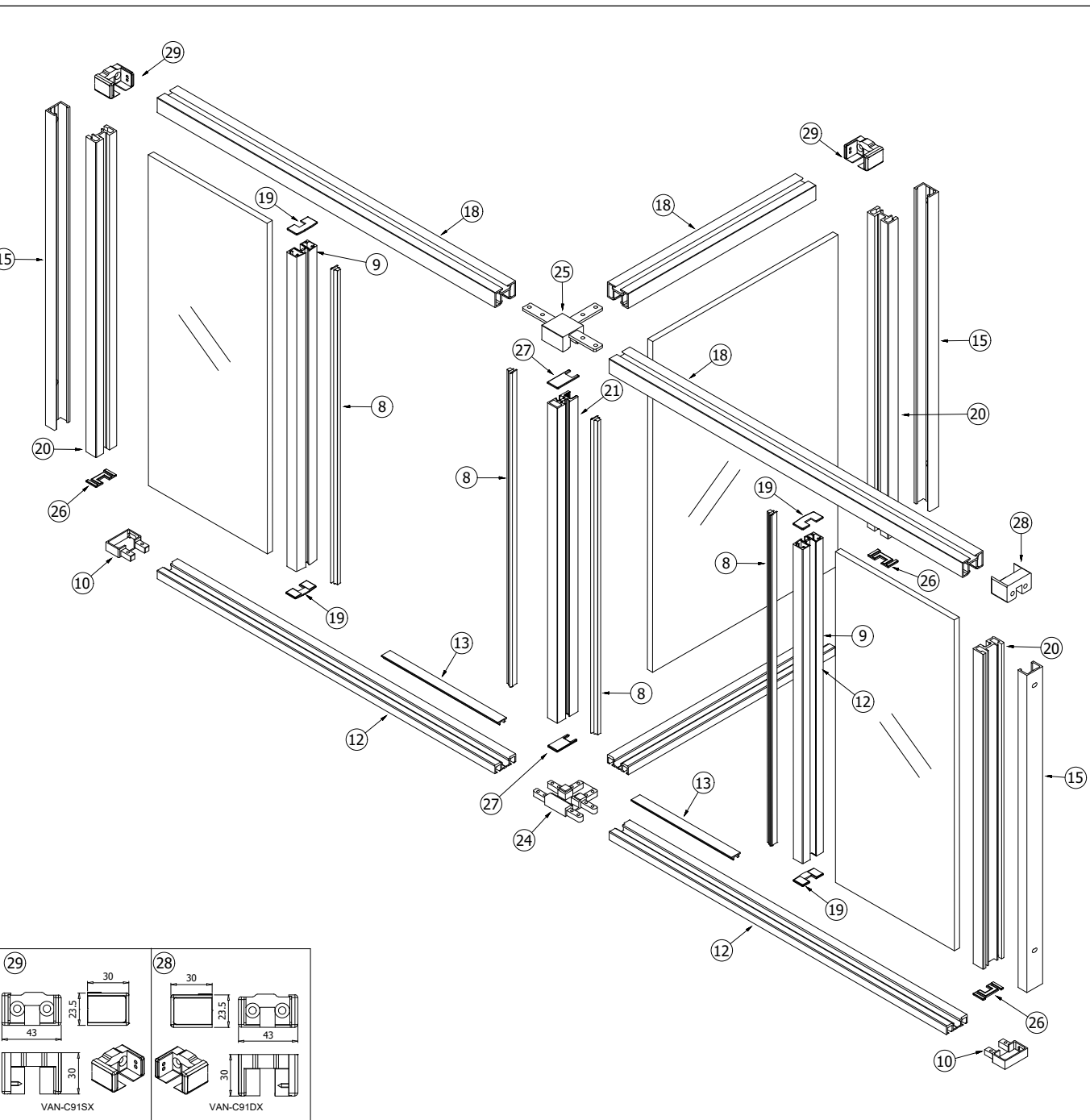
xme705x

Ultimo aggiornamento: 19/03/2026

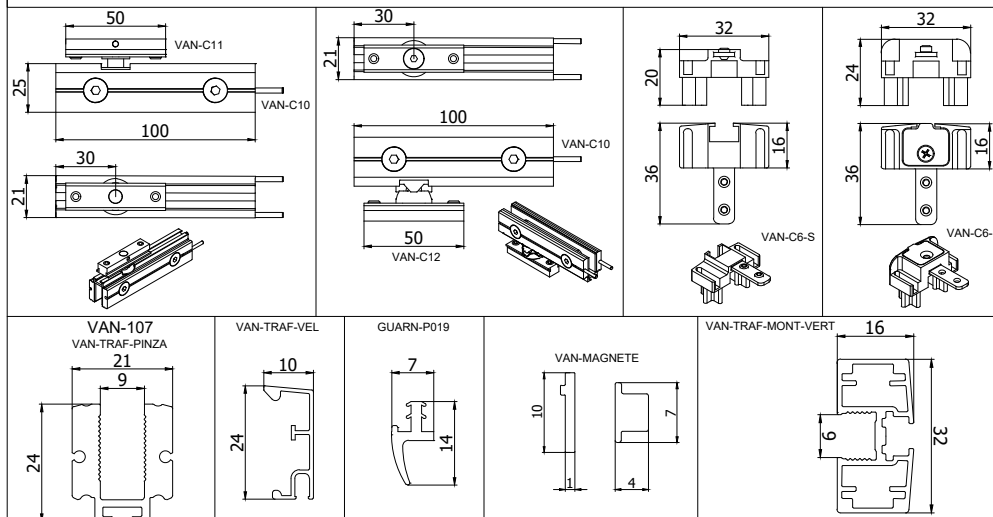
xme705x

xme705x

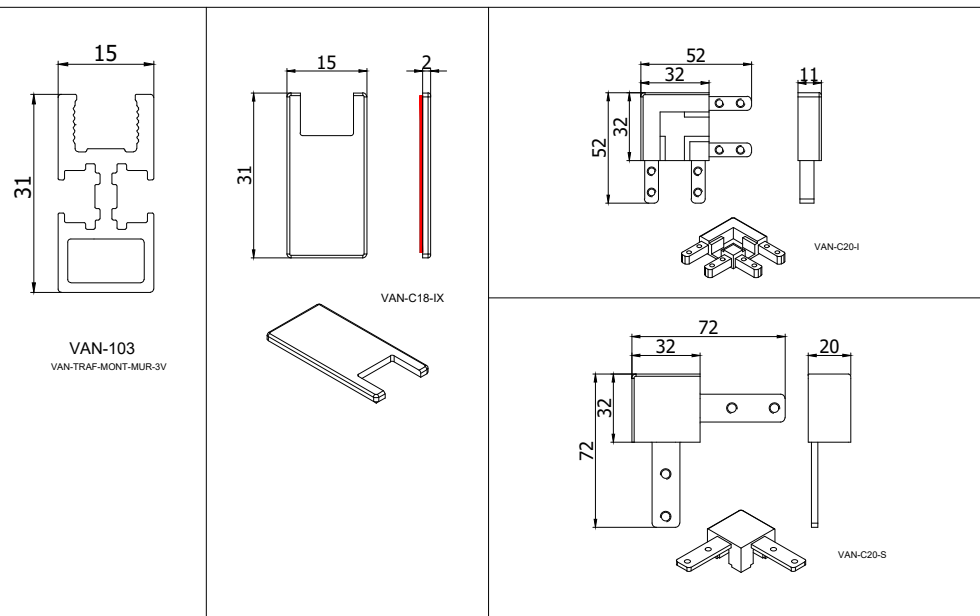
VANITY - SET 9 Montaggio a soffitto con profilo a terra/Ceiling installation with bottom profile



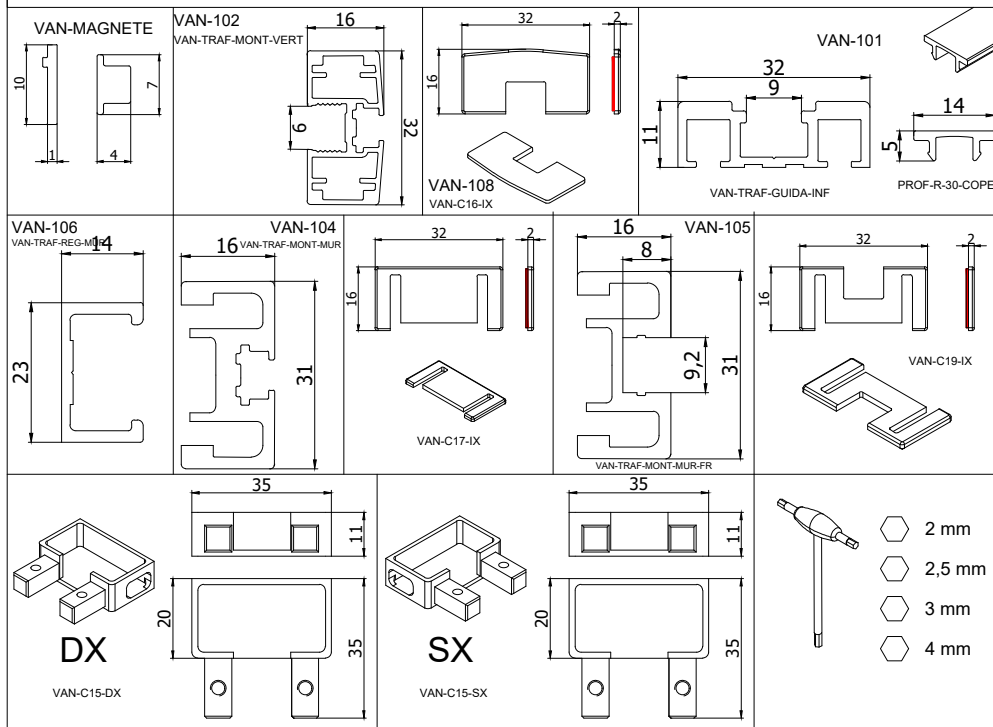
COMPONENTI PORTA / DOOR COMPONENTS



COMPONENTI ANGOLO 90° / ANGLE 90° COMPONENTS



COMPONENTI / COMPONENTS



COMPONENTI 3 VIE / 3 VIE COMPONENTS

