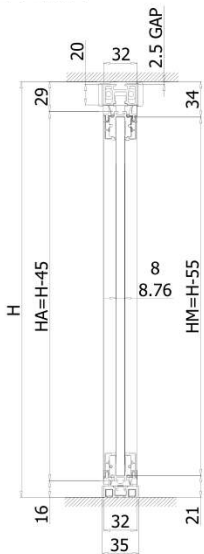
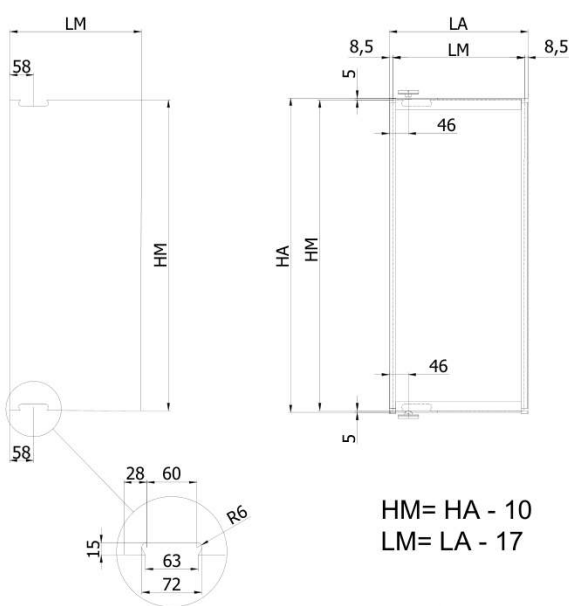


1

MASTELIS 2.5:1 / SCALE 2.5:1



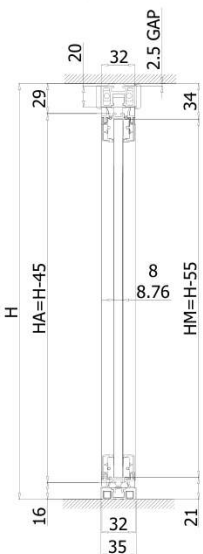
$HM = H - 55$
 $HA = H - 45$



MASTELIS 1:1 / SCALE 1:1

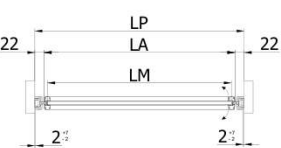
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MASTELIS 2.5:1 / SCALE 2.5:1



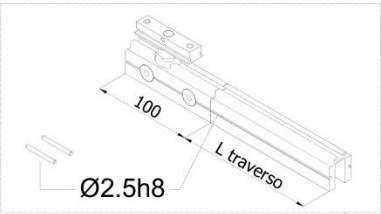
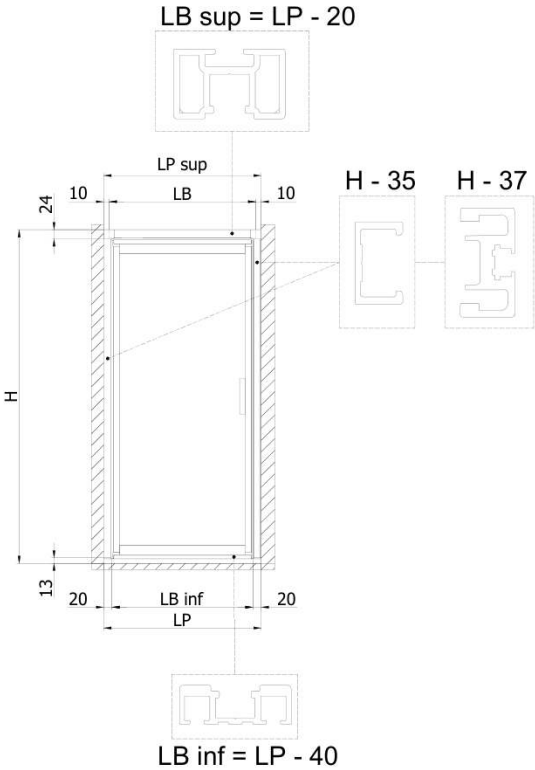
$HM = H - 55$
 $HA = H - 45$

MASTELIS 1:1 / SCALE 1:1



$LA = LP - 44$
 $LM = LA - 17$

$LB\ sup = LP - 20$



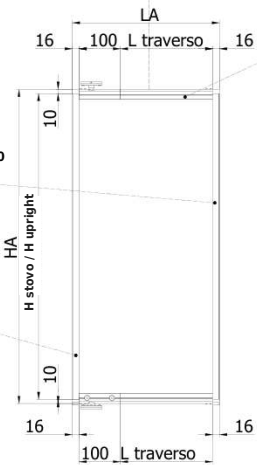
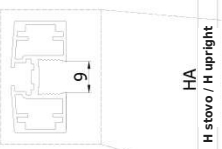
L dangtelio profilio = LA - 32 / L cover profile = LA - 32



L skersinio = LA - 132 / L crossbar = LA - 132



$H\ stovo = HA - 20 / H\ upright = HA - 20$



MASTELIS 1:1 / SCALE 1:1

Atnaujinta: 19/03/2026 / Last update: 19/03/2026

xme705x Atnaujinta: 19/03/2026 / xme705x Last update: 19/03/2026

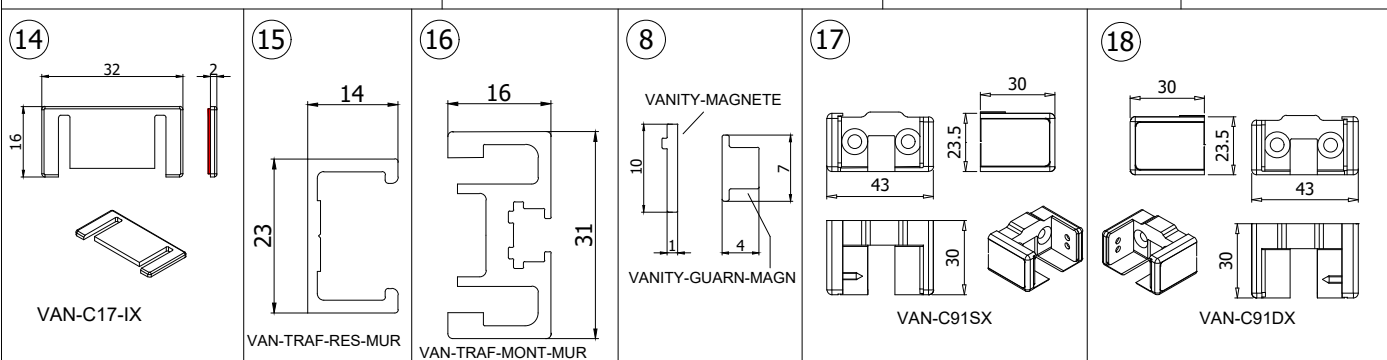
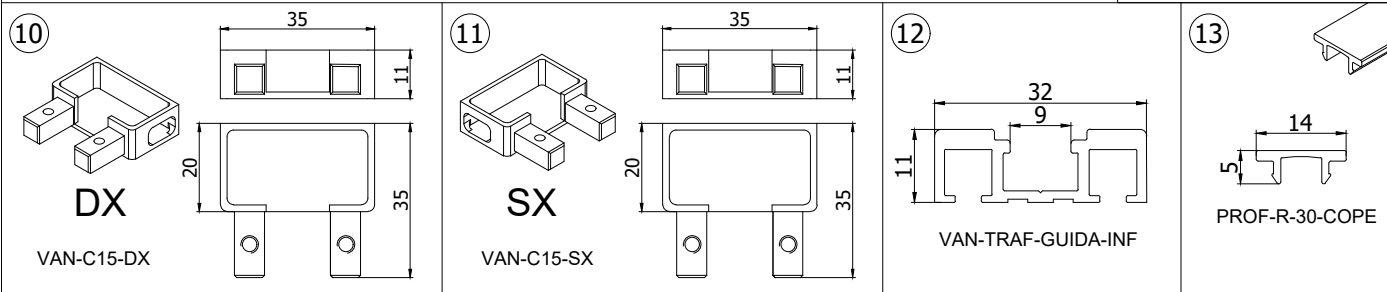
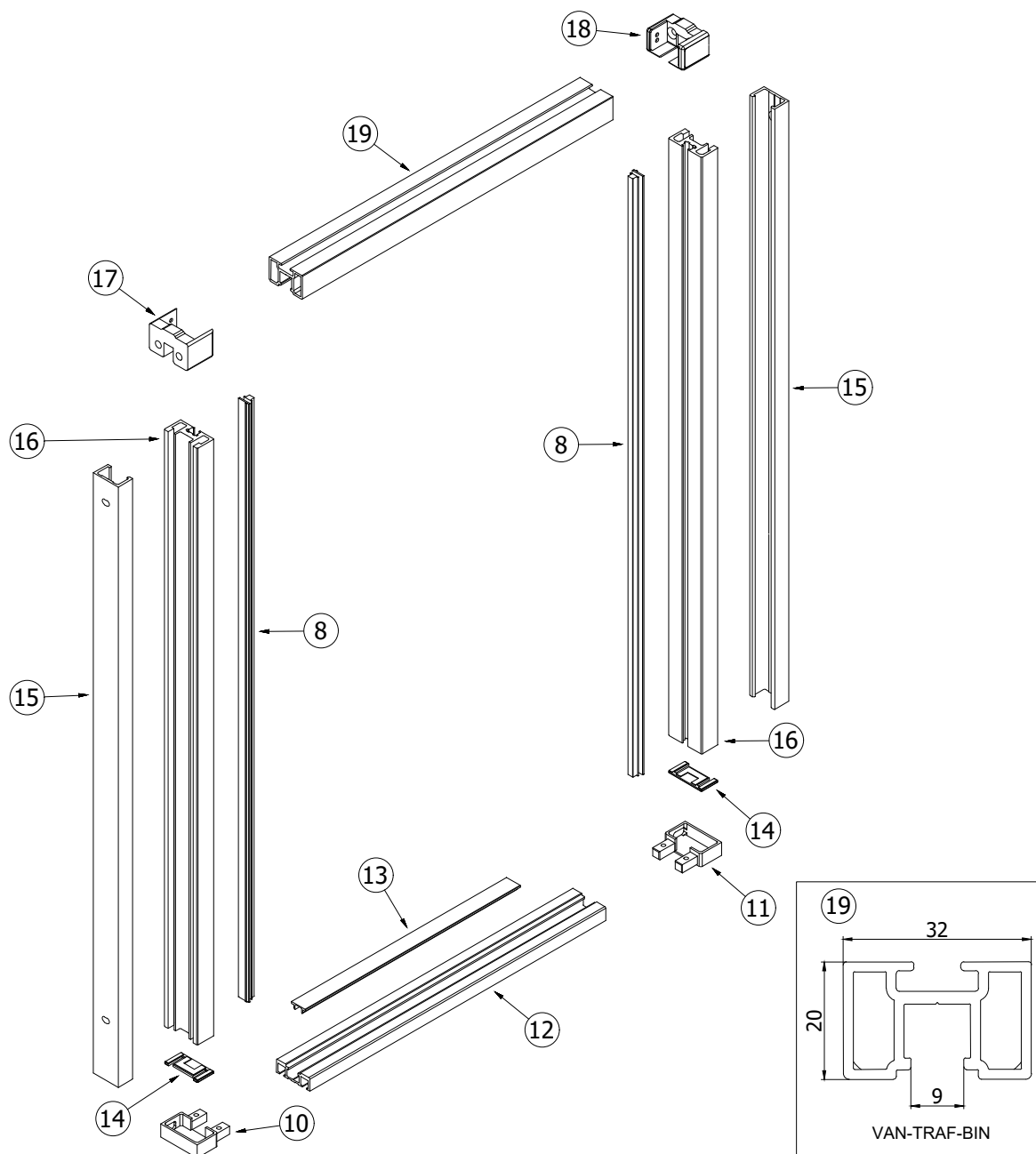
xme705x

Brėžinio užrašai / Drawing labels

1 VANITY - SET 1 Montavimas prie lubų su grindų profiliu

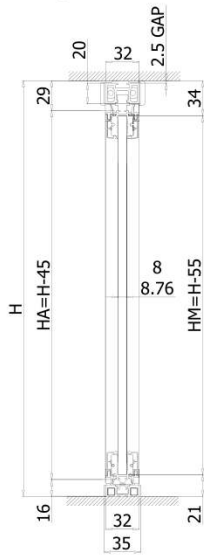
VANITY - SET 1 Ceiling installation with bottom profile

VANITY - SET 1 Montavimas prie lubų su grindų profiliu
 VANITY - SET 1 Ceiling installation with bottom profile



1

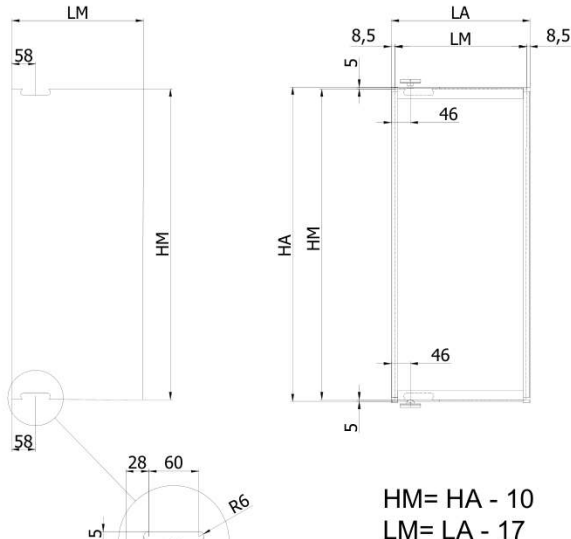
MASTELIS 2.5:1 / SCALE 2.5:1



$$HM = H - 55$$

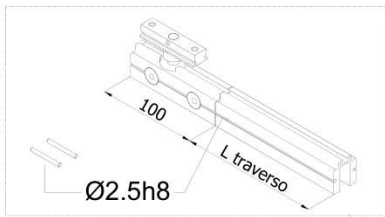
$$HA = H - 45$$

MASTELIS 1:1 / SCALE 1:1



$$HM = HA - 10$$

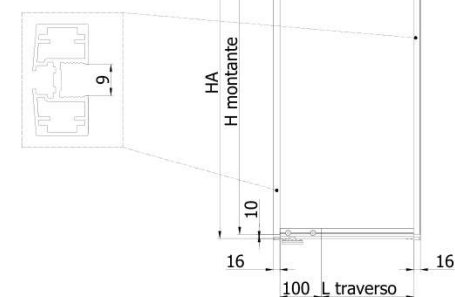
$$LM = LA - 17$$



$$L \text{ dangtelio profilio} = LA - 32 / L \text{ cover profile} = LA - 32$$

$$L \text{ skersinio} = LA - 132 / L \text{ crossbar} = LA - 132$$

$$H \text{ stovo} = HA - 20 / H \text{ upright} = HA - 20$$



MASTELIS 1:1 / SCALE 1:1

Atnaujinta: / Last update: 19/03/2026

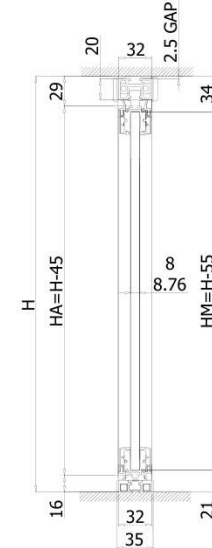
xme705x

Brėžinio užrašai / Drawing labels

- 1 VANITY - SET 2 Montavimas prie lubų su grindų profiliu
- 2 3 MM STORIO ĮDĖKLAS
- 3 2.5 TARPELIS

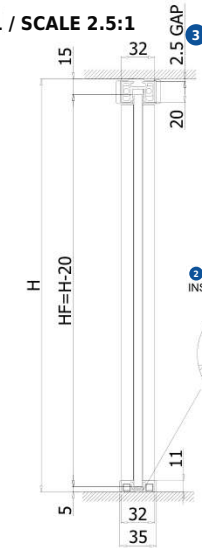
1

MASTELIS 2.5:1 / SCALE 2.5:1



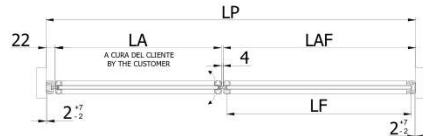
$$HM = H - 55$$

$$HA = H - 45$$



$$HF = H - 20$$

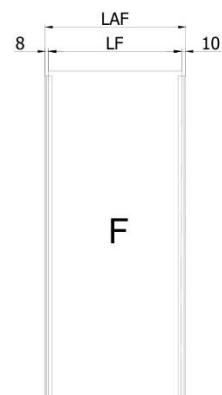
INSERT 3 MM SPACER



$$LAF = LP - (LA + 26)$$

$$LF = LAF - 18$$

MASTELIS 1:1 / SCALE 1:1

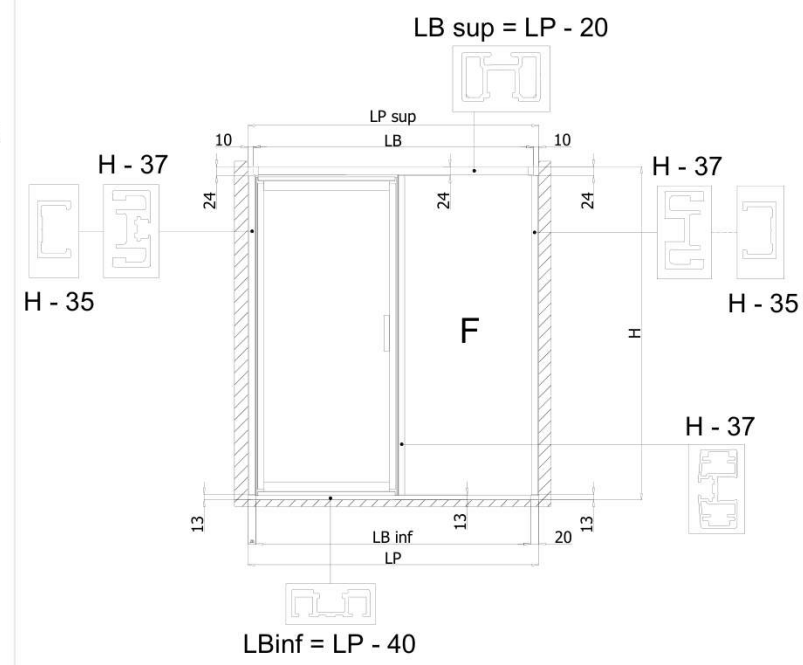


$$LF = LAF - 18$$

MASTELIS 1:1
SCALE 1:1

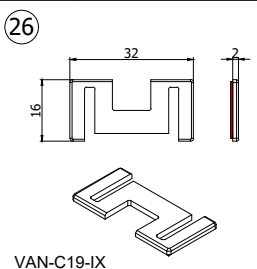
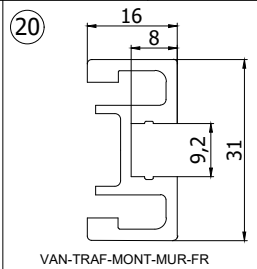
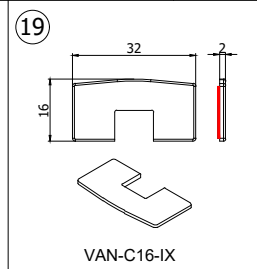
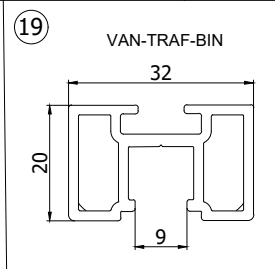
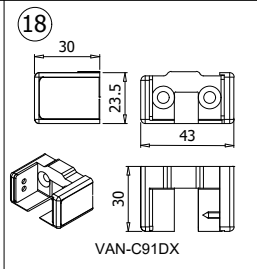
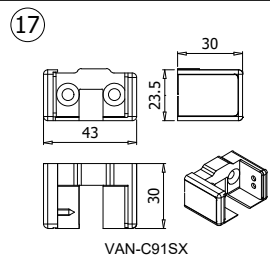
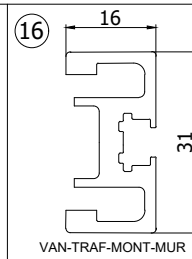
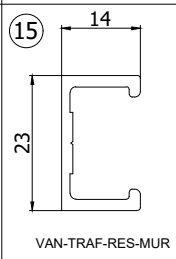
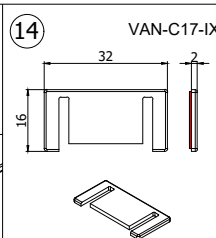
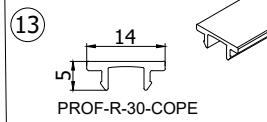
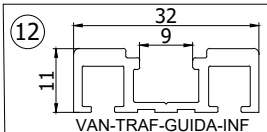
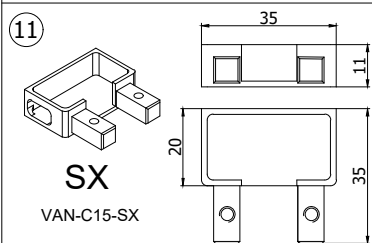
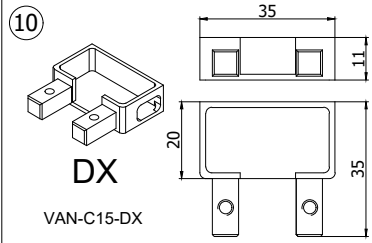
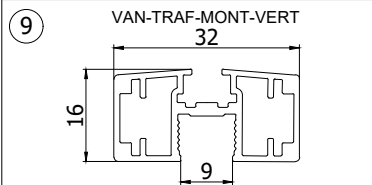
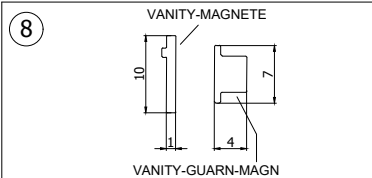
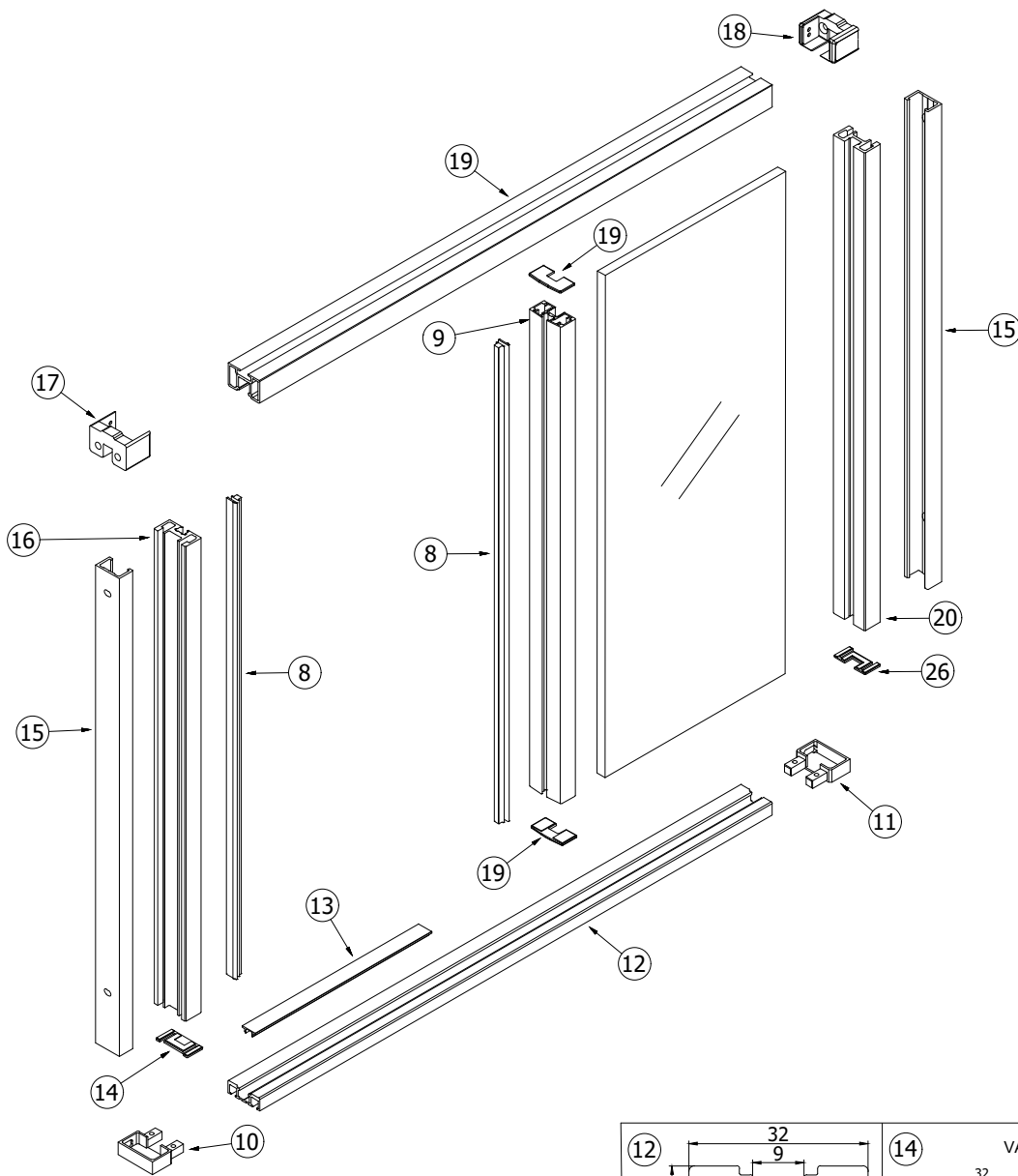
Atnaujinta: 19/03/2026 / Last update: 19/03/2026

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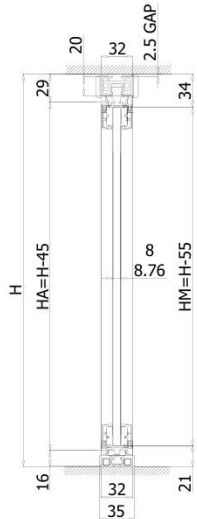


VANITY - SET 2 Ceiling installation with bottom profile
INSERT 3 MM SPACER
2.5 GAP

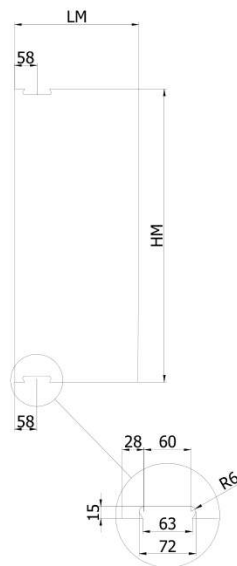
VANITY - SET 2 Montavimas prie lubų su grindų profiliu
VANITY - SET 2 Ceiling installation with bottom profile



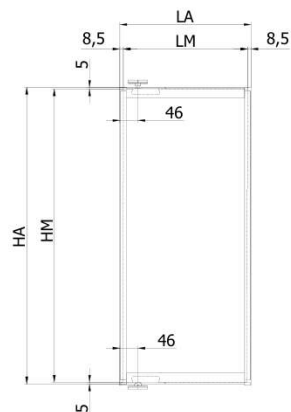
MASTELIS 2.5:1 / SCALE 2.5:1



HM = H - 55
HA = H - 45

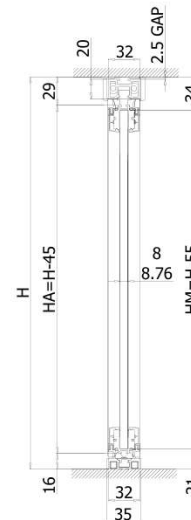


MASTELIS 1:1 / SCALE 1:1

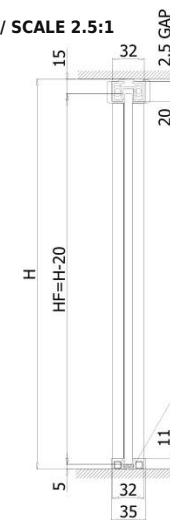


$$\begin{aligned} \text{HM} &= \text{HA} - 10 \\ \text{LM} &= \text{LA} - 17 \end{aligned}$$

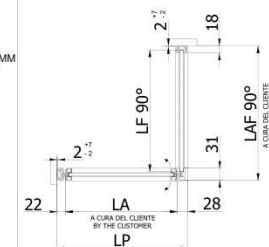
MASTELIS 2.5:1 / SCALE 2.5:1



HM = H- 55
HA = H - 45

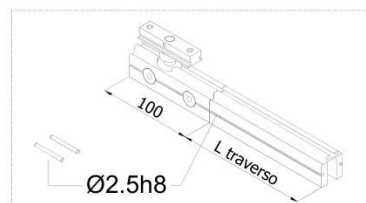


$$HF = H - 20$$

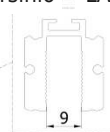
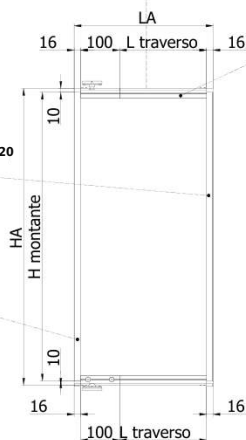
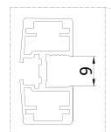


$$LF\ 90^\circ = LAF\ 90^\circ - 34$$

MASTELIS 1:1
SCALE 1:1



L dangtelio profilio = LA - 32 / L cover profile = LA - 32

$$L_{\text{skersinio}} \equiv LA - 132 / L_{\text{crossbar}} = LA - 132$$

$$H_{\text{stovo}} = H_A - 20 / H_{\text{upright}} = H_A - 20$$
**MASTELIS 1:1 / SCALE 1:1**

Atnaujinta: 19/03/2026 / Last update: 19/03/2026

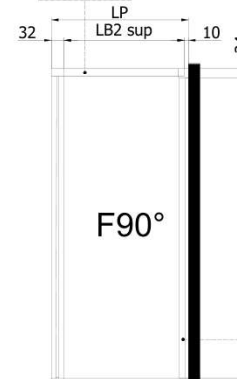
xme705x | Atnaujinta: 19/03/2026
xme705x | Last update: 19/03/2026

LB2 sup = LP - 42



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

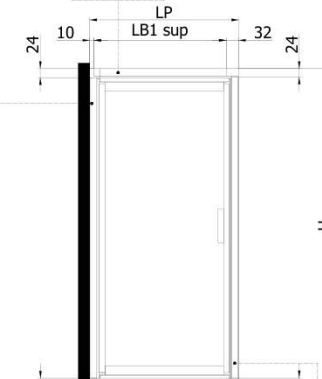
MASTELIS 1-1 / SCALE 1-1



LB2 inf = LP - 52



LB1 sup = LP - 42

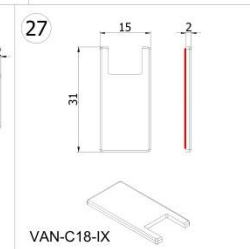
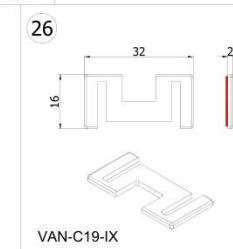
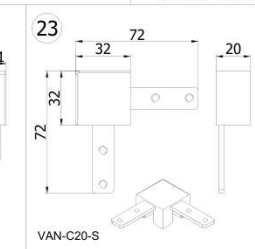
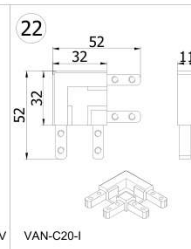
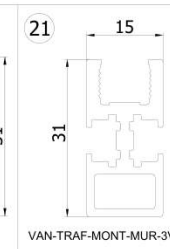
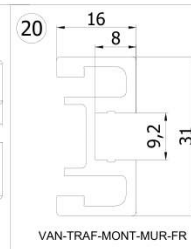
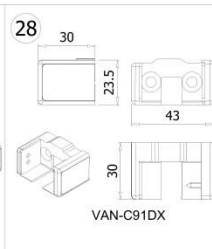
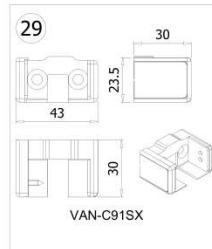
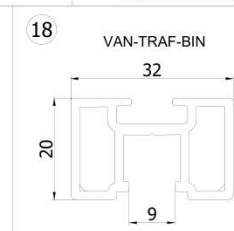
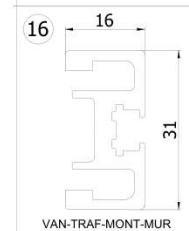
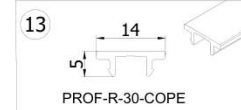
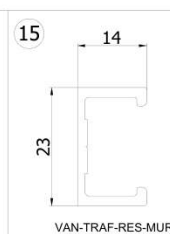
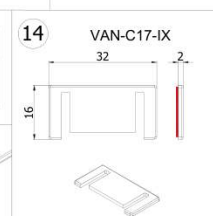
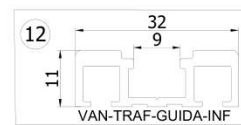
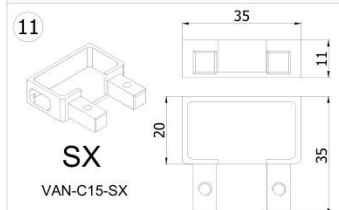
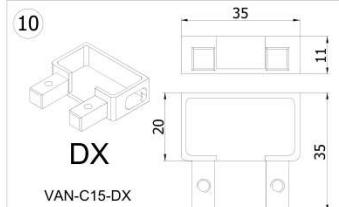
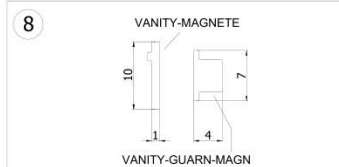
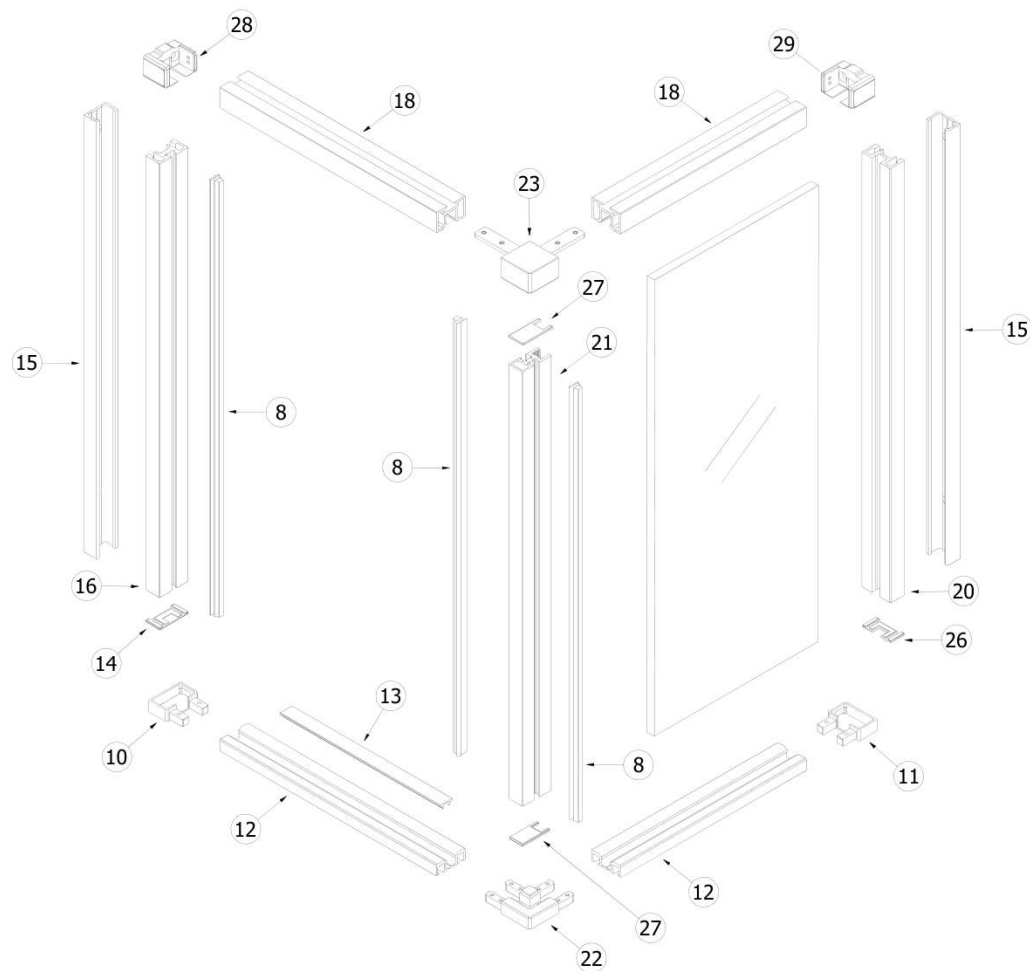


LB1 inf = LP - 52

H - 37

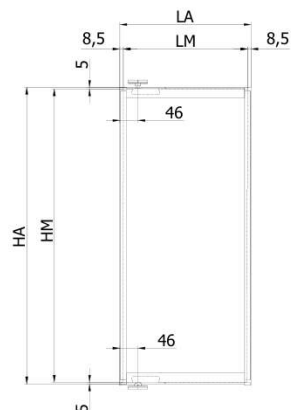
SCALA 1:1

xme705x

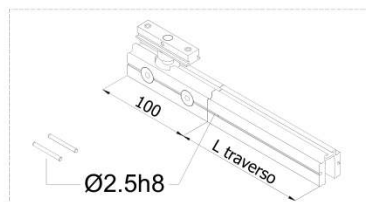
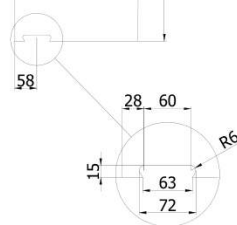
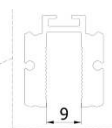


VANITY - SET 4 Montavimas prie lubų su grindų profiliu
VANITY - SET 4 Ceiling installation with bottom profile

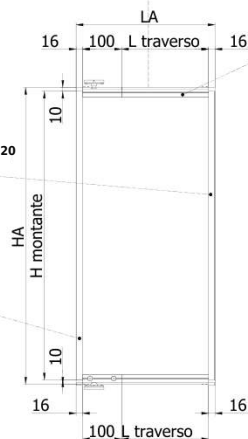
MASTELIS 1:1 / SCALE 1:1



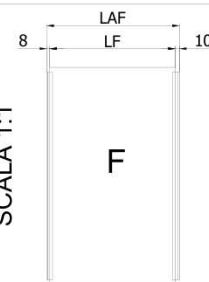
$$\begin{aligned} \text{HM} &= \text{HA} - 10 \\ \text{LM} &= \text{LA} - 17 \end{aligned}$$


$$L_{\text{skersinio}} = LA - 132 / L_{\text{crossbar}} = LA - 132$$


A cross-sectional diagram of a wall assembly. It shows a central cavity flanked by two vertical sections. The rightmost vertical section is labeled with a dimension of 6, indicating its thickness.

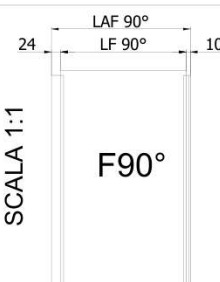


SCALA 1:1



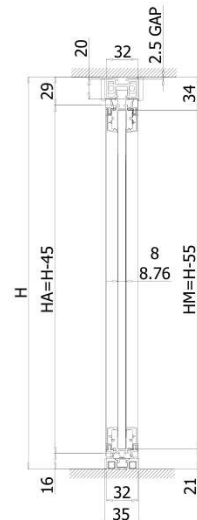
$$LF = LAF - 18$$

SCALA 1:1

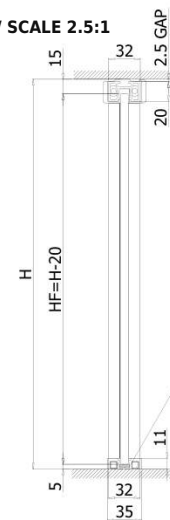


$$LF\ 90^\circ = LAF\ 90^\circ - 34$$

MASTELIS 2.5:1 / SCALE 2.5:1



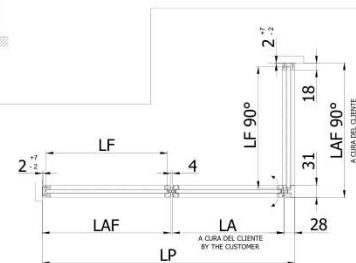
$$HF = H - 20$$



3 MM STORIO IDÉKLAS / INSERT 3 MM SPACER

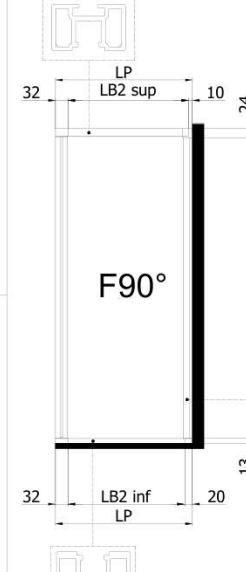
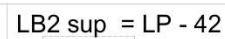


$$\begin{aligned} \text{LAF} &= \text{LP} - (\text{LA} + 32) \\ \text{LF} &= \text{LAF} - 18 \\ \text{LF } 90^\circ &= \text{LAF } 90^\circ - 34 \end{aligned}$$



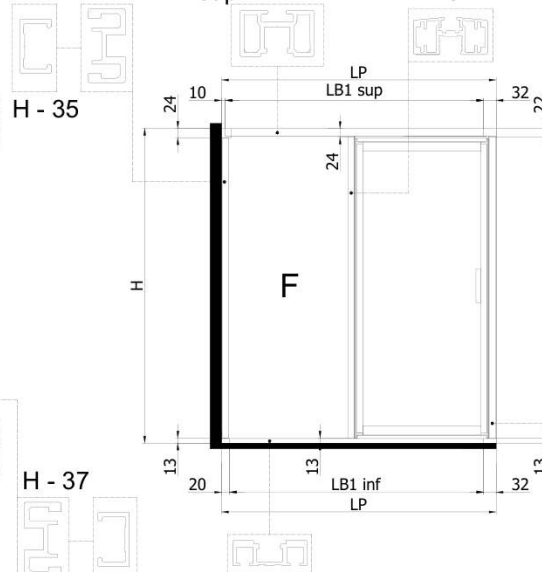
MASTELIS 1:1 / SCALE 1:1

SCALA 1:1



LB2 inf = LP - 52

H - 37 LB1 sup = LP - 42

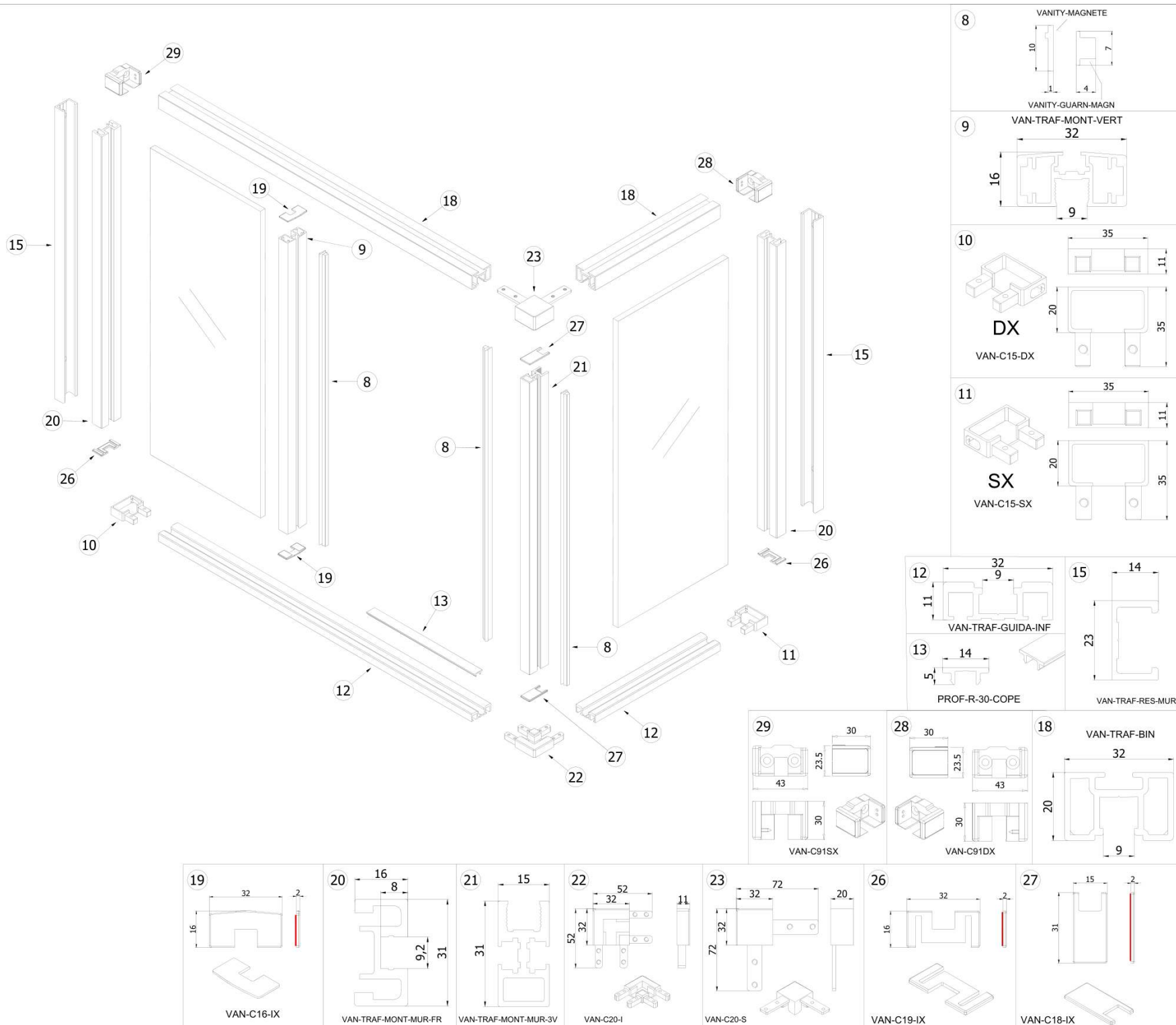


LB1 inf = LP - 52

H - 37

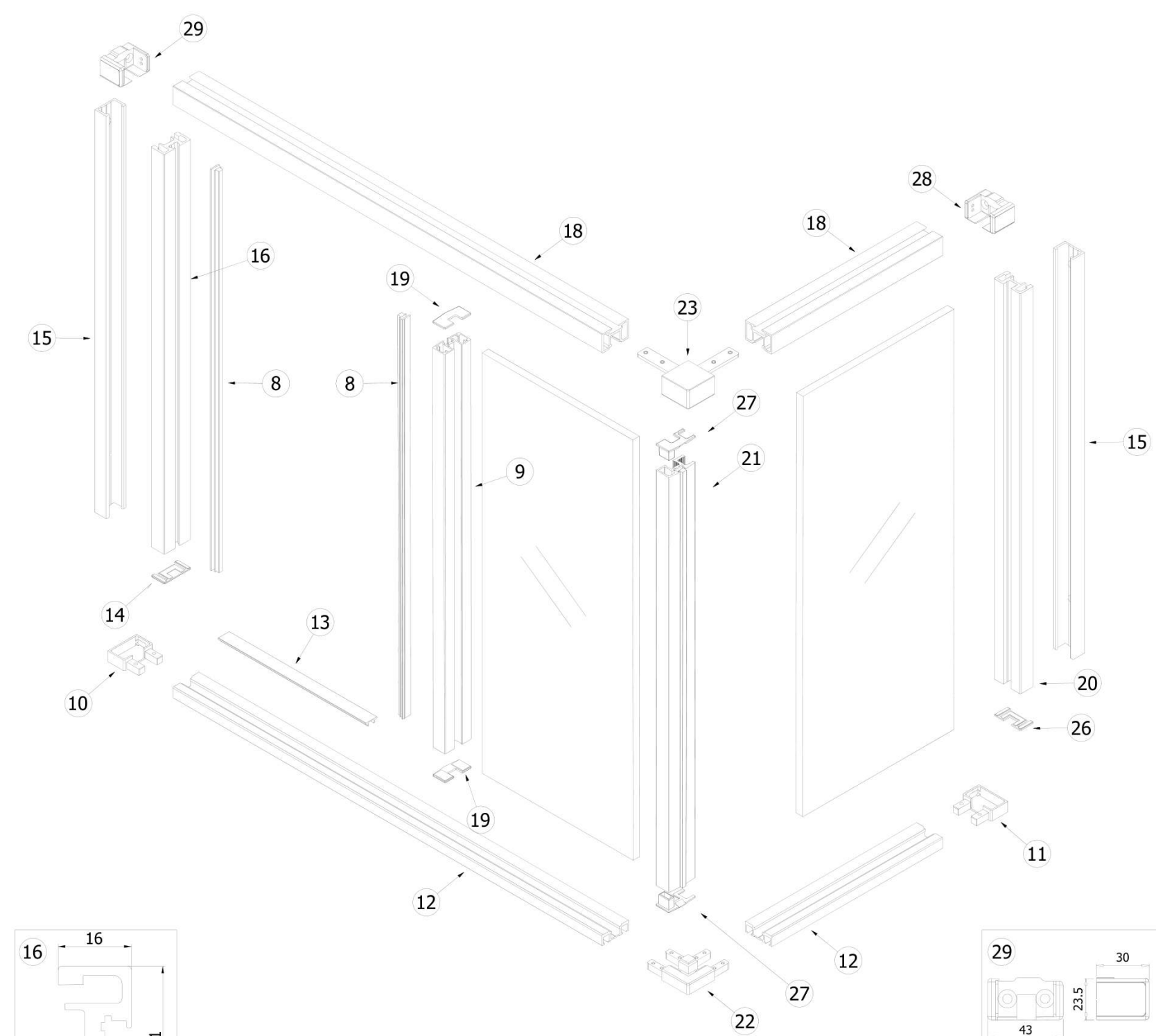
xme705x | Atnaujinta: 19/03/2026
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xme705x



8

VANITY-MAGNETE

9

VANITY-GUARN-MAGN

VAN-TRAF-MONT-VERT

10

DX

VAN-C15-DX

11

SX

VAN-C15-SX

12

VAN-TRAF-GUIDA-INF

13

PROF-R-30-COPE

15

VAN-TRAF-RES-MUR

14

VAN-C17-IX

16

VAN-TRAF-MONT-MUR

19

VAN-C16-IX

20

VAN-TRAF-MONT-MUR-FR

21

VAN-TRAF-MONT-2V

22

VAN-C20-I

23

VAN-C20-S

26

VAN-C19-IX

27

VAN-C23

28

VAN-C91DX

29

VAN-C91SX

18

VAN-TRAF-BIN

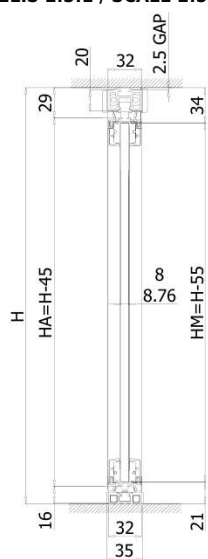
VAN-TRAF-BIN

Atnaujinta: 17/04/2026 / Last update: 17/04/2026

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1

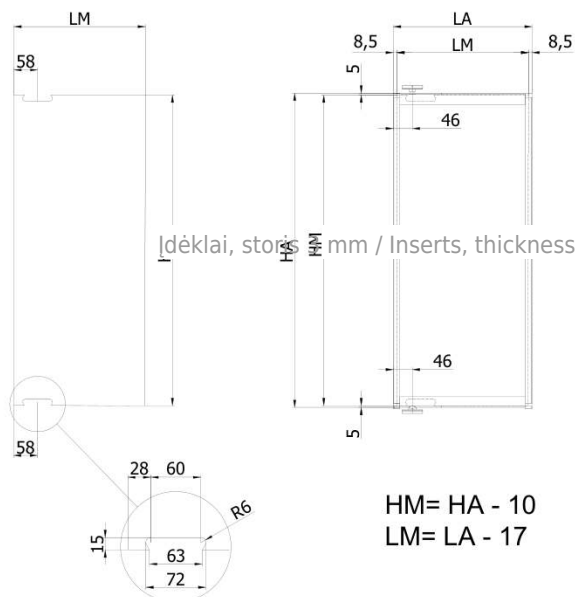
MASTELIS 2.5:1 / SCALE 2.5:1



$$HM = H - 55$$

$$HA = H - 45$$

MASTELIS 1:1 / SCALE 1:1

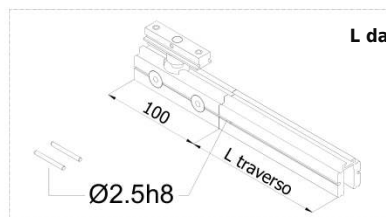


Idėklai, storis 3 mm / Inserts, thickness 3 mm

$$HM = HA - 10$$

$$LM = LA - 17$$

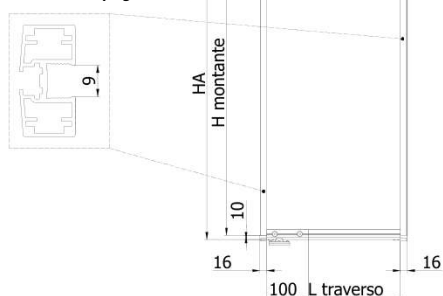
L dangtelio profilio = LA - 32 / L cover profile = LA - 32



L skersinio = LA - 132 / L crossbar = LA - 132



H stovo = HA - 20 / H upright = HA - 20

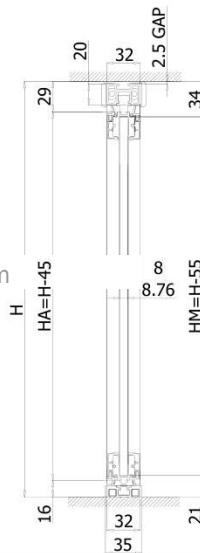


MASTELIS 1:1 / SCALE 1:1

Atnaujinta: 19/03/2026 / Last update: 19/03/2026

1

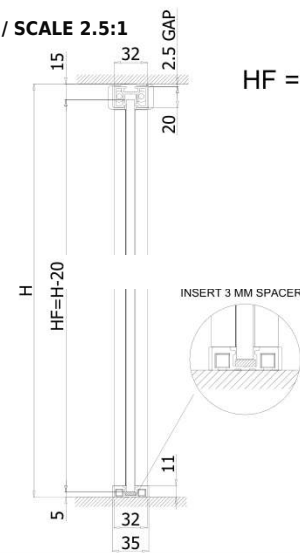
MASTELIS 2.5:1 / SCALE 2.5:1



$$HM = H - 55$$

$$HA = H - 45$$

$$HF = H - 20$$

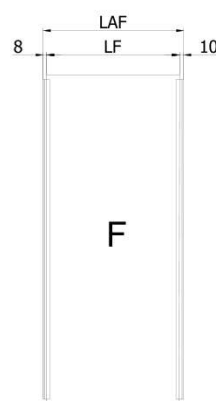


$$LAF = \frac{LP - (LA + 8)}{2}$$

$$LF = LAF - 18$$

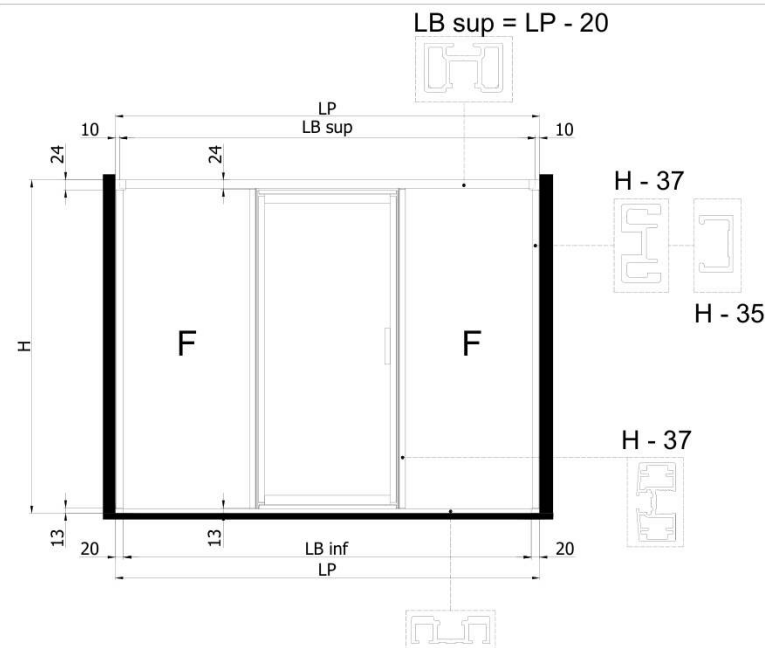
MASTELIS 1:1 / SCALE 1:1

$$LB\ sup = LP - 20$$



$$LF = LAF - 18$$

MASTELIS 1:1 / SCALE 1:1



$$LB\ inf = LP - 40$$

MASTELIS 1:1 / SCALE 1:1

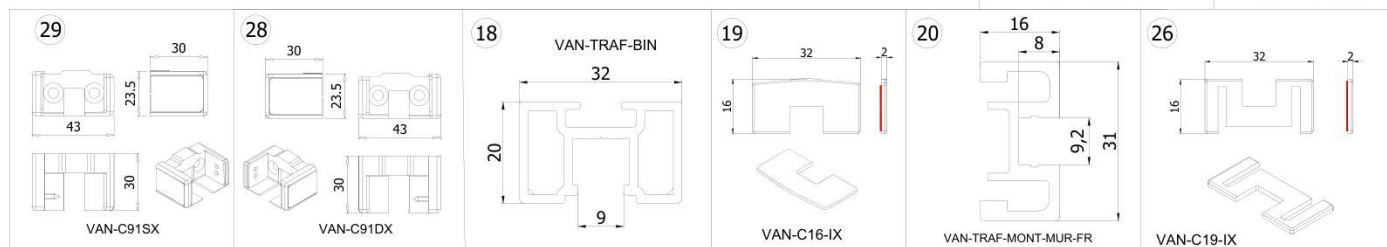
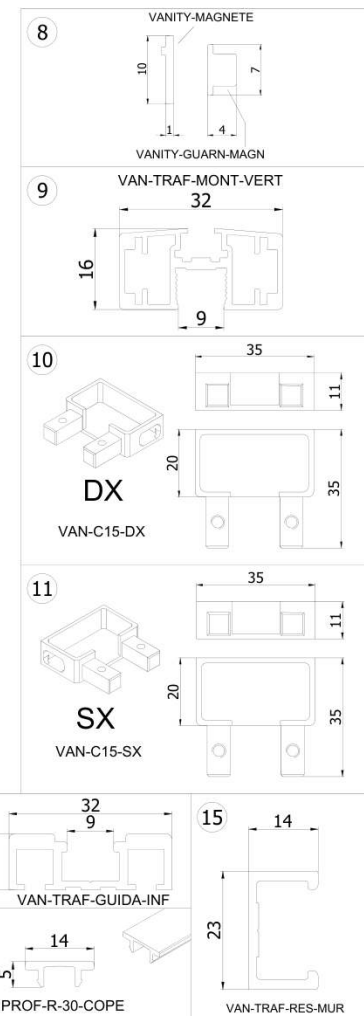
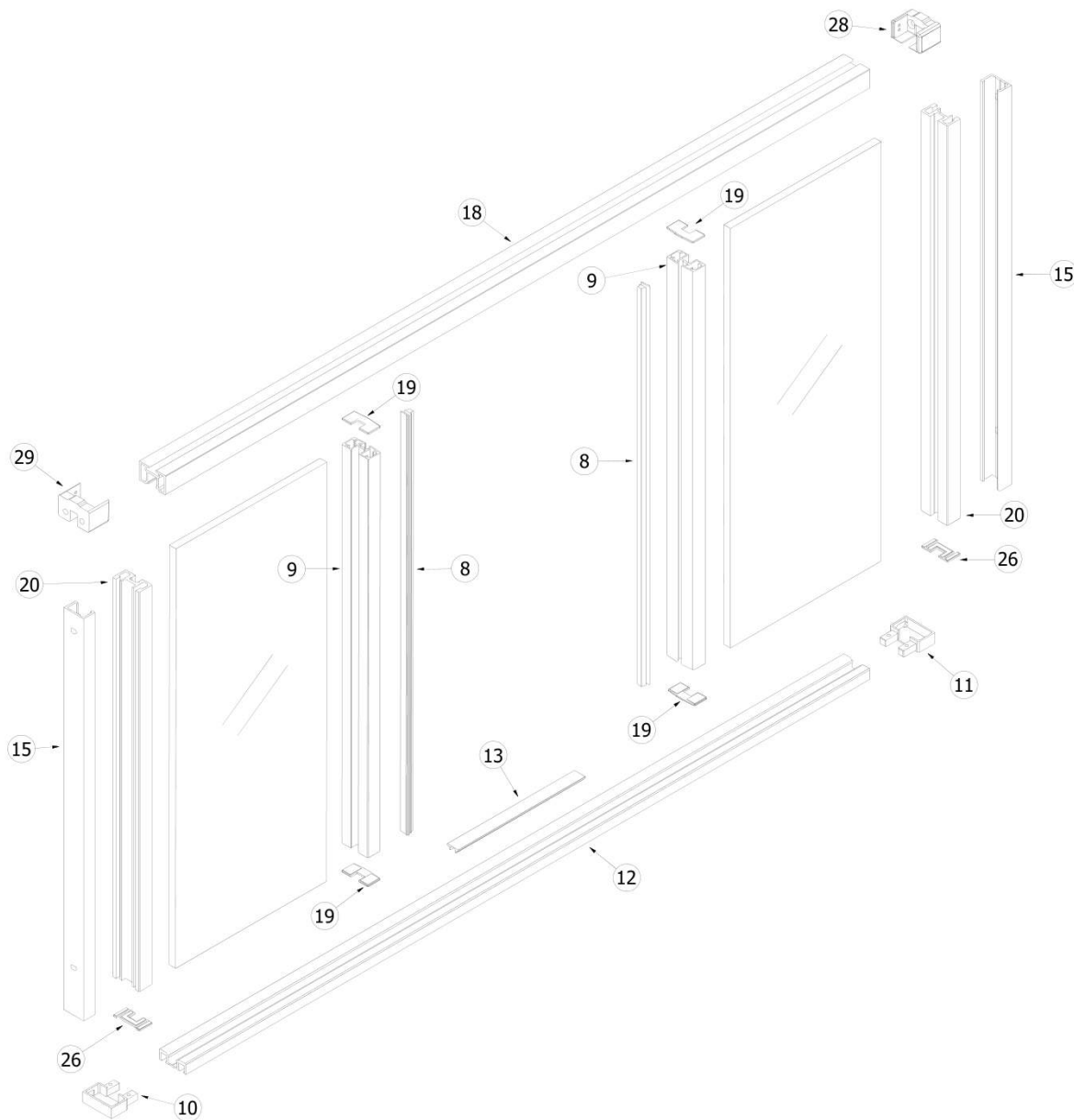
xme705x Atnaujinta: 19/03/2026 / xme705x Last update: 19/03/2026

xme705x

Brėžinio užrašai / Drawing labels

1 VANITY - SET 5 Montavimas prie lubų su grindų profiliu

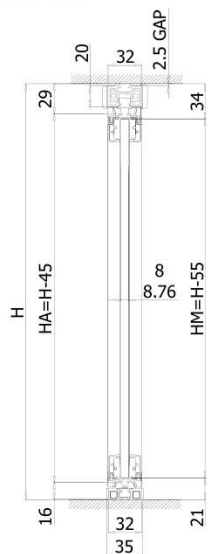
VANITY - SET 5 Ceiling installation with bottom profile



Atnaujinta: 19/03/2026 / Last update: 19/03/2026

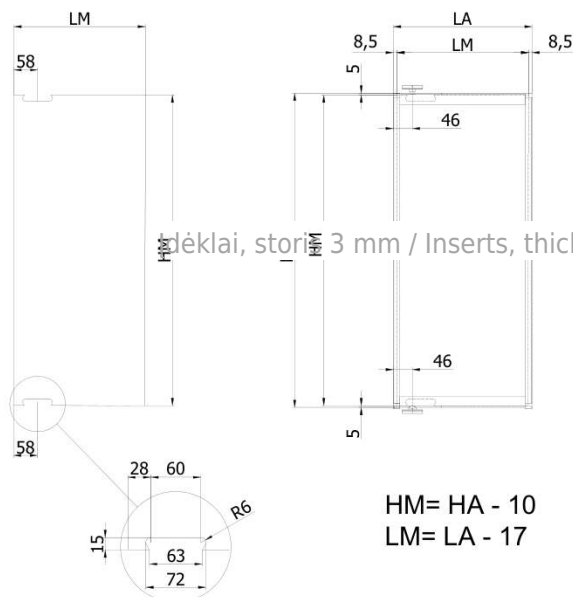
xme705x

SCALA 2.5:1



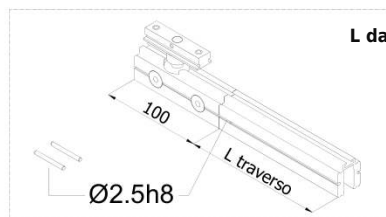
$$\begin{aligned} \text{HM} &= \text{H} - 55 \\ \text{HA} &= \text{H} - 45 \end{aligned}$$

MASTELIS 1:1 / SCALE 1:1

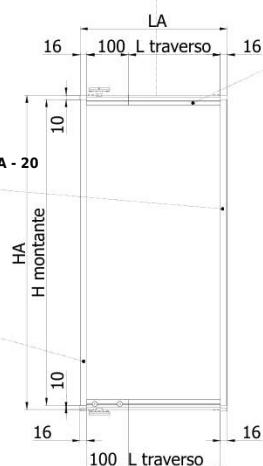


HM= HA - 10
LM= LA - 17

L dangtelio profilio = LA - 32 / L cover profile = LA - 32



L skersinio = LA - 132 / L crossbar = LA - 132


$$H_{\text{stovo}} = H_A - 20 / H_{\text{upright}} = H_A - 20$$


MASTELIS 1:1 / SCALE 1:1

Atnaujinta: 19/03/2026 / Last update: 19/03/2026

Brėžinio užrašai / Drawing labels

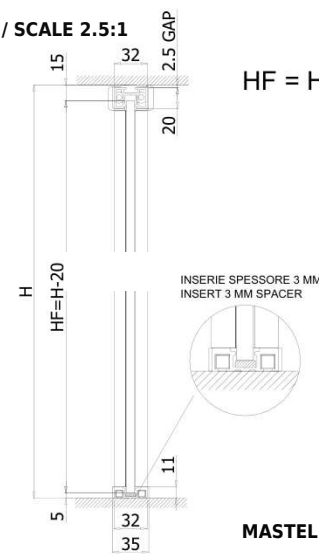
1 VANITY - SET 6 Montavimas prie lubų su grindų profiliu

MASTELIS 2.5:1 / SCALE 2.5:1

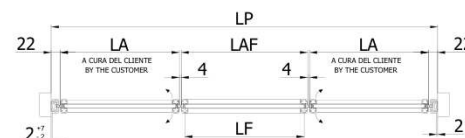


HM = H- 55
HA = H - 45

$$HF = H - 20$$



MASTELIS 2:1 / SCALE 2:1



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

$$LF = LAF - 16$$

MASTELIS 1:1 / SCALE 1:1

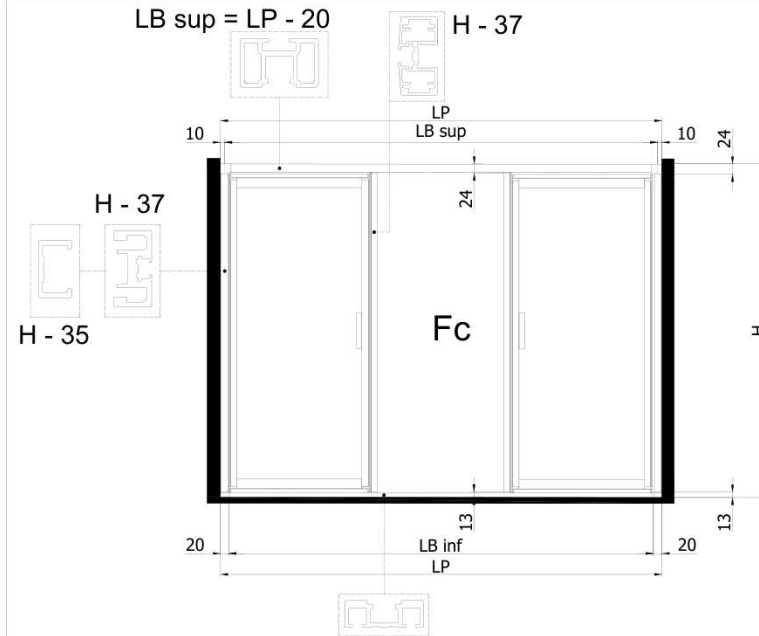
$$LB_{sup} = LP - 20$$

H - 37



$$LF = LAF - 16$$

MASTELIS 1:1 / SCALE 1:1

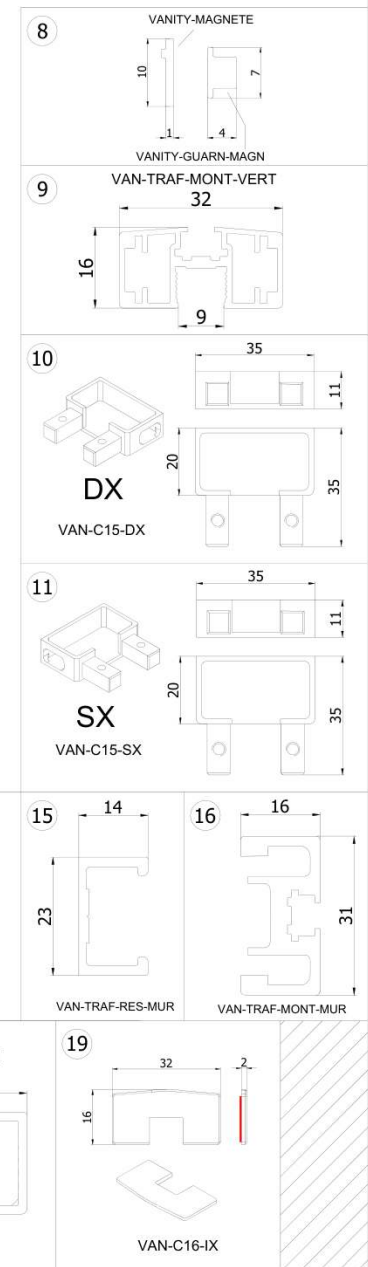
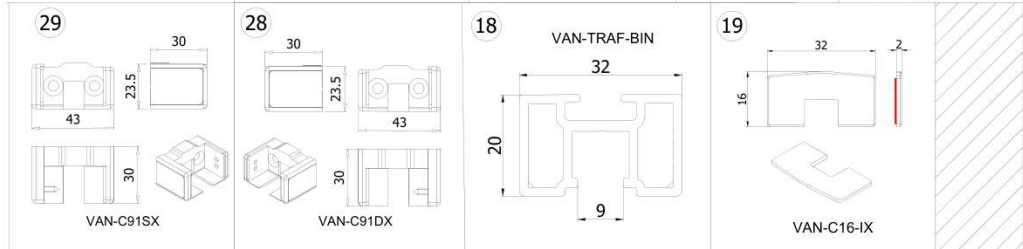


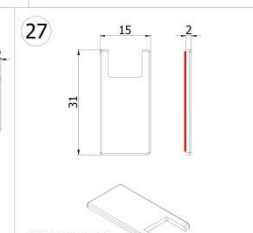
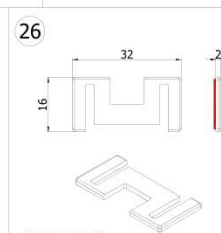
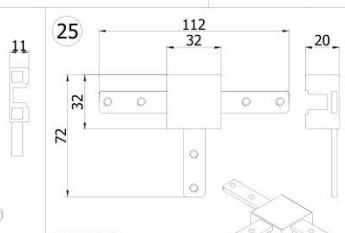
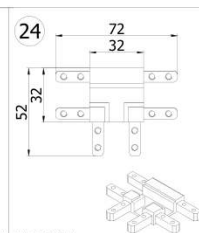
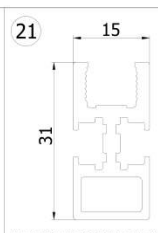
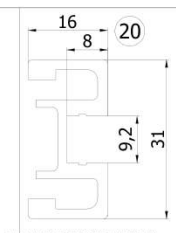
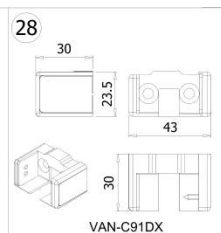
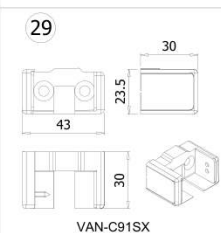
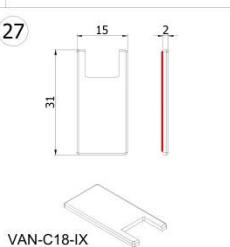
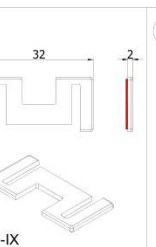
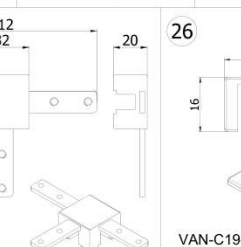
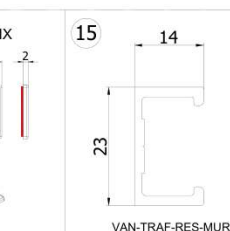
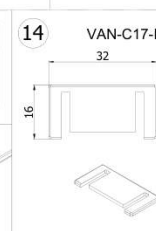
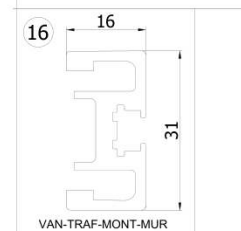
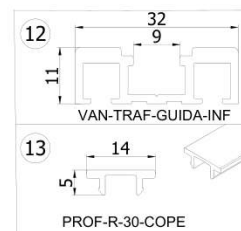
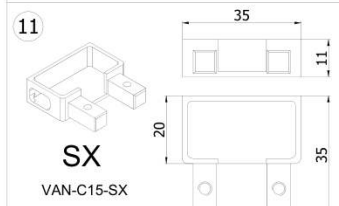
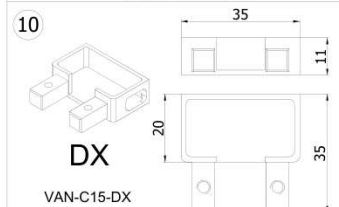
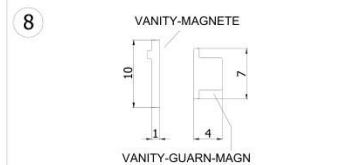
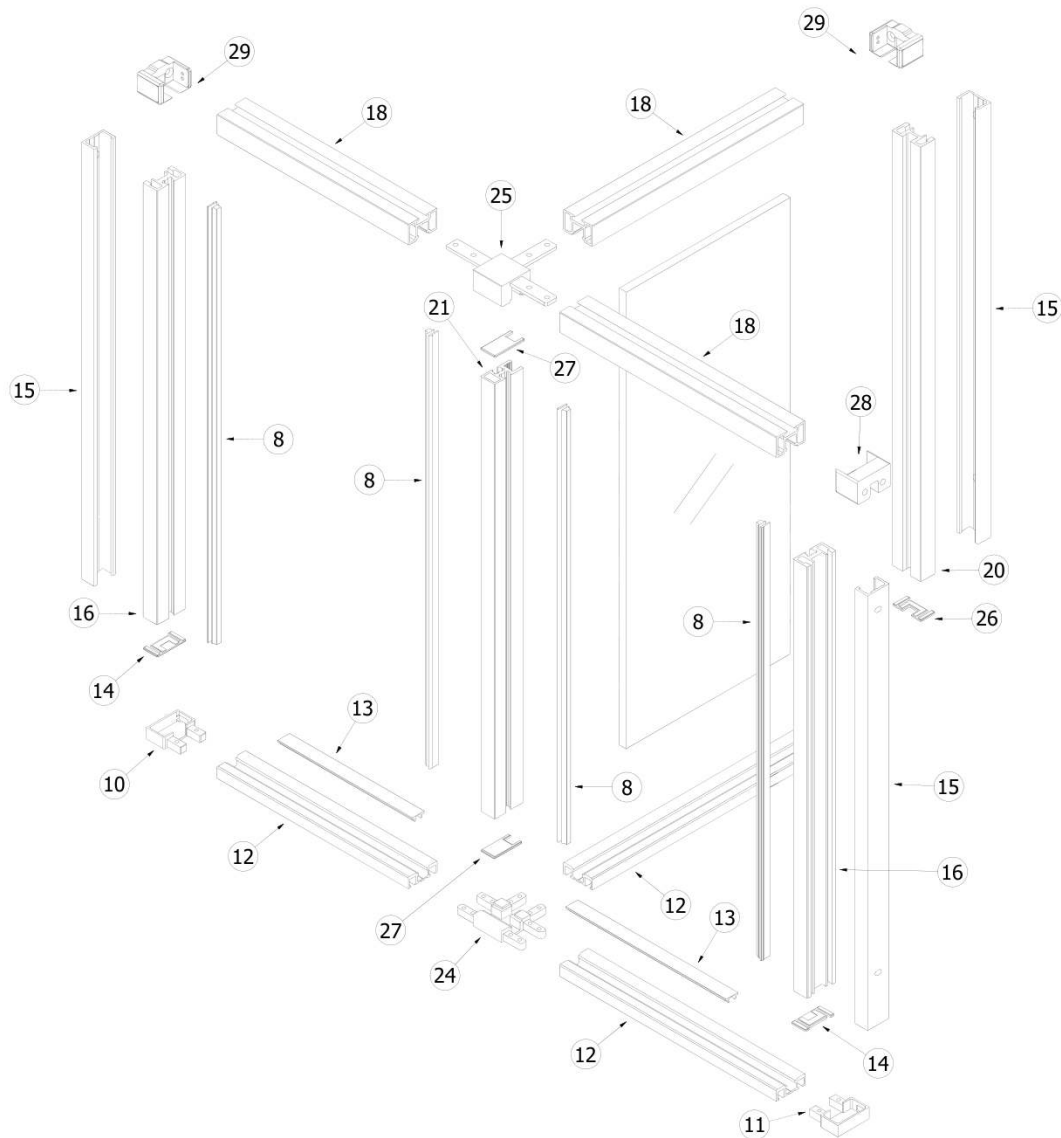
$$LB_{inf} = LP - 40$$

MASTELIS 1:1 / SCALE 1:1

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VANITY - SET 6 Ceiling installation with bottom profile



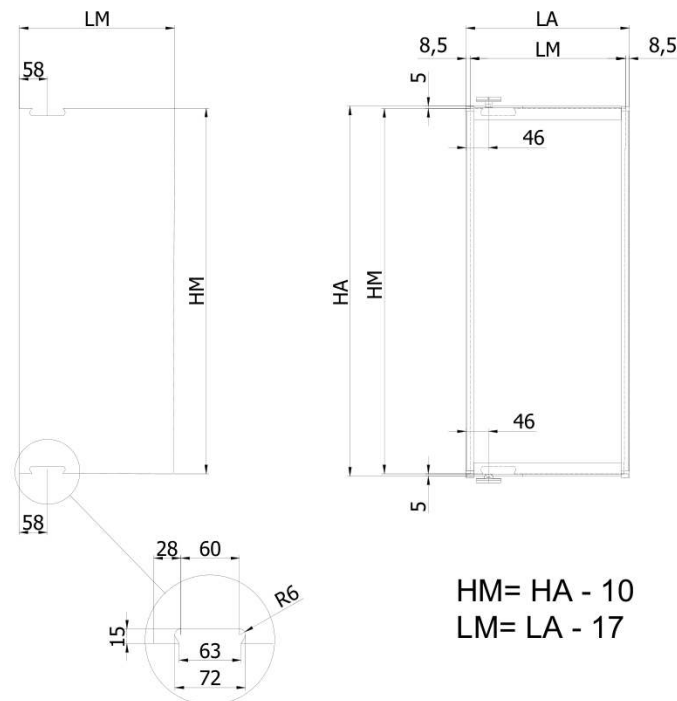


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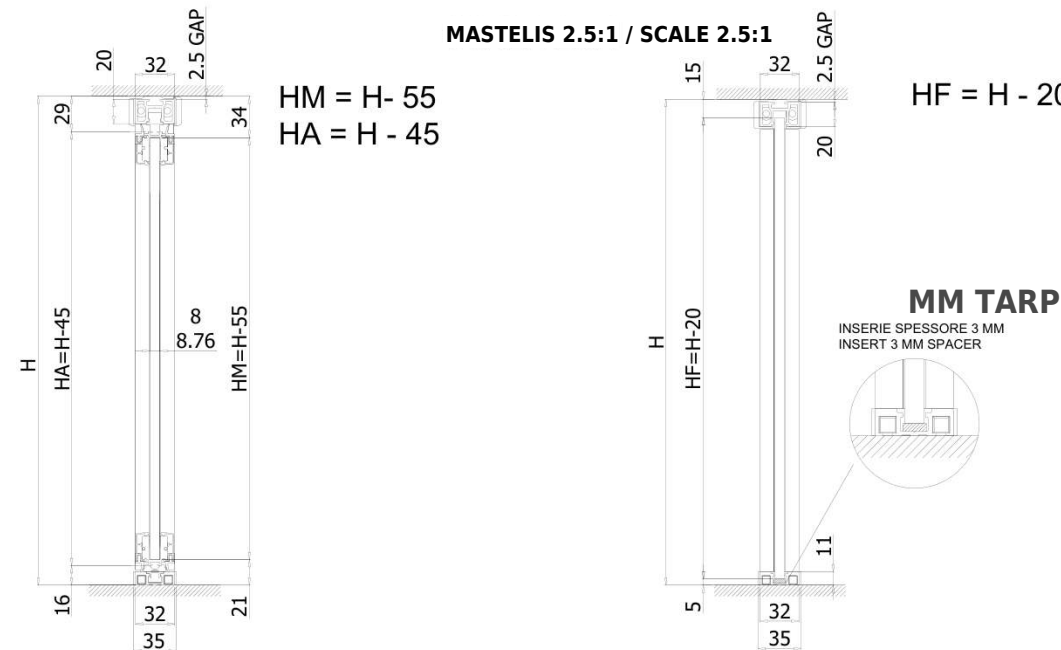
xme705x

VANITY - SET 8 V/V 90° stiklas-stiklas Montavimas prie lubų su grindų profiliu
VANITY - SET 8 V/V 90° glass-glass Ceiling installation with bottom profile

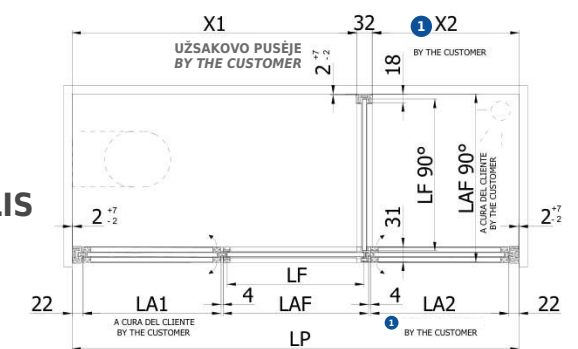
MASTELIS 2.5:1 / SCALE 2.5:1



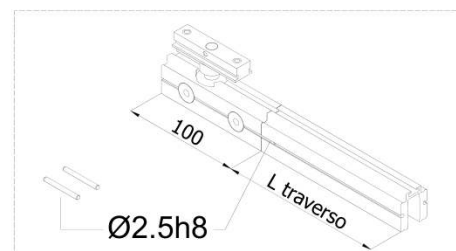
HM = H - 55
HA = H - 45



MASTELIS 1:1 / SCALE 1:1

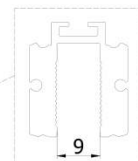
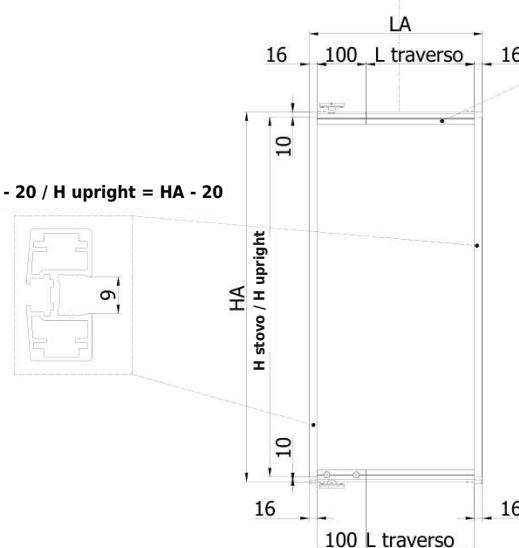


$$\begin{aligned} \text{LAF} &= \text{LP} - [(\text{LA1} + \text{LA2}) + 52] \\ \text{LF} &= \text{LAF} - 18 \\ \text{LF } 90^\circ &= \text{LAF } 90^\circ - 34 \end{aligned}$$



L dangtelio profilio = LA - 32 / L cover profile = LA - 32

L skersinio = LA - 132 / L crossbar = LA - 132


$$H_{\text{stovo}} = H_A - 20 / H_{\text{upright}} = H_A - 20$$


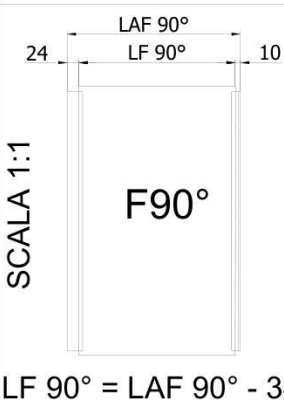
MASTELIS 1:1 / SCALE 1:1

Atnaujinta:	17/04/2026
Last update:	

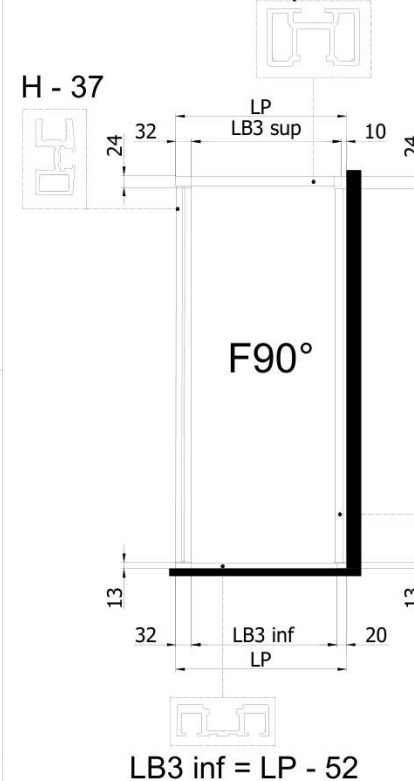
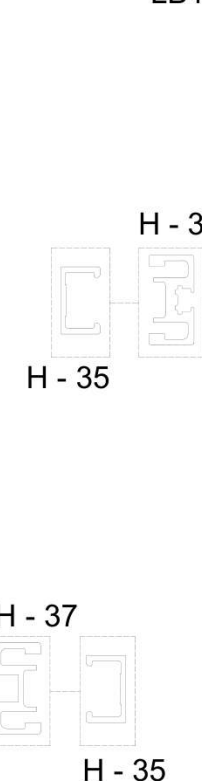
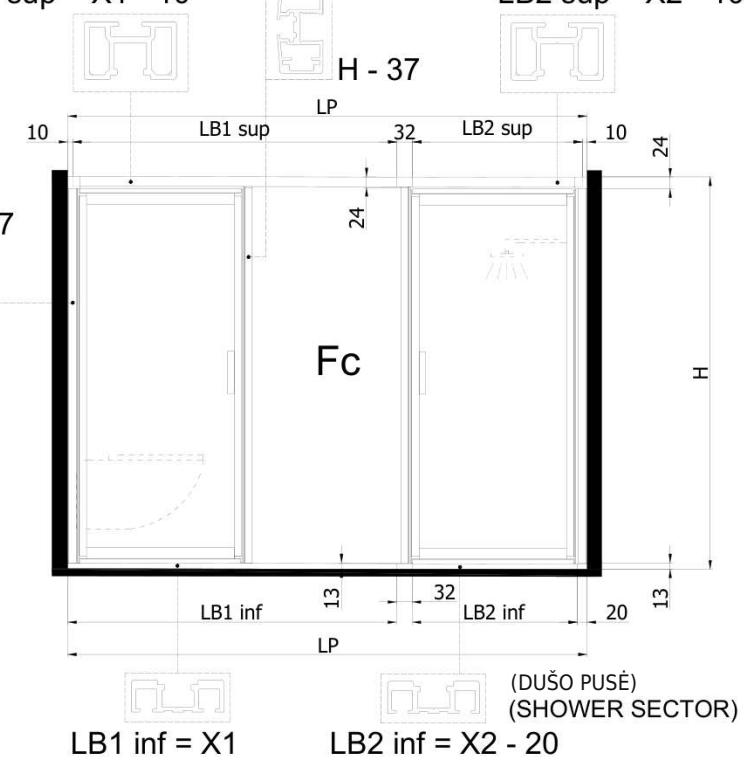
SCALA 1:1



SCALA 1:1



LB3 sup = LP - 42

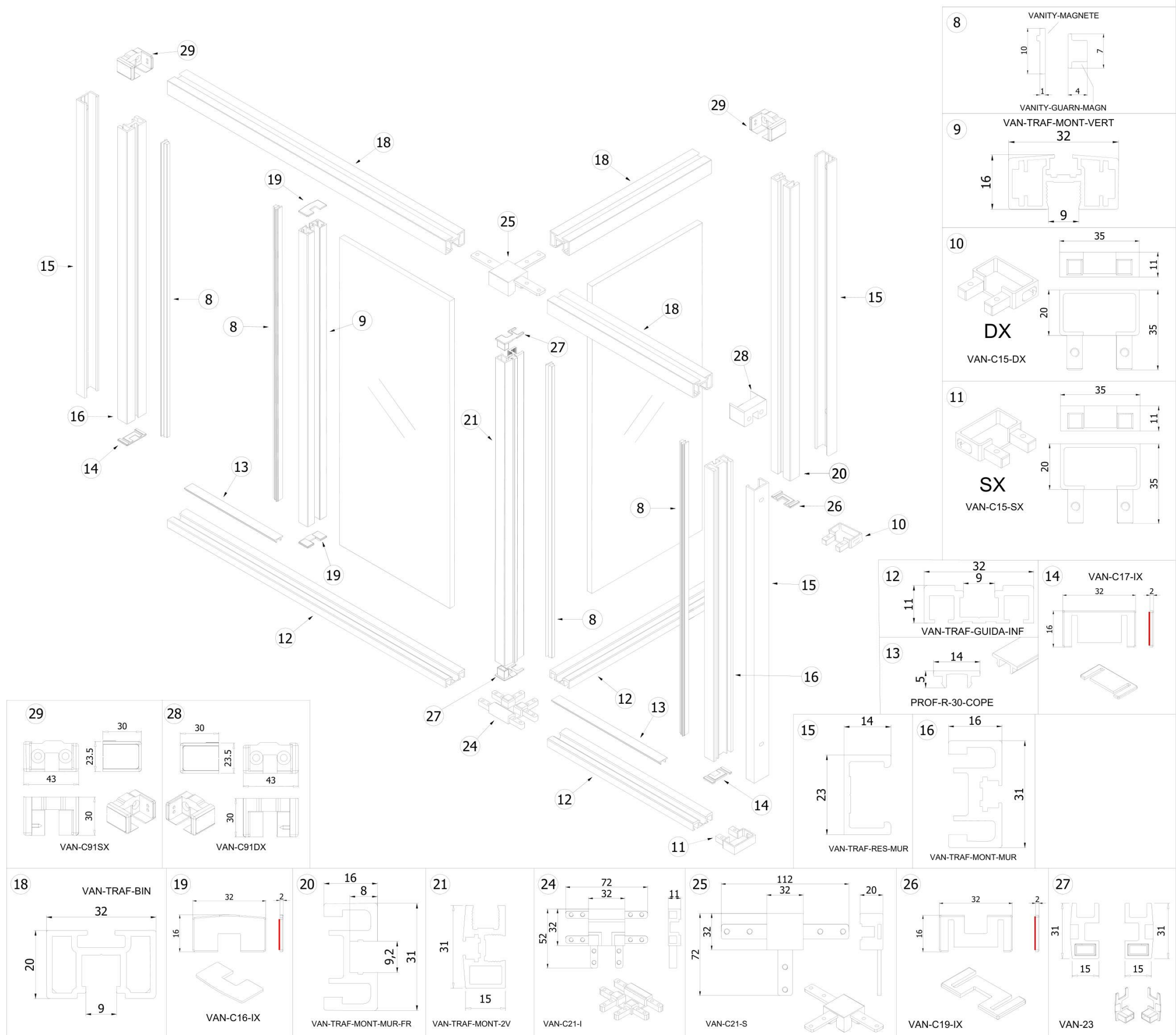

$$LB1 \text{ sup} = X1 - 10$$

$$LB2 \text{ sup} = X2 - 10$$


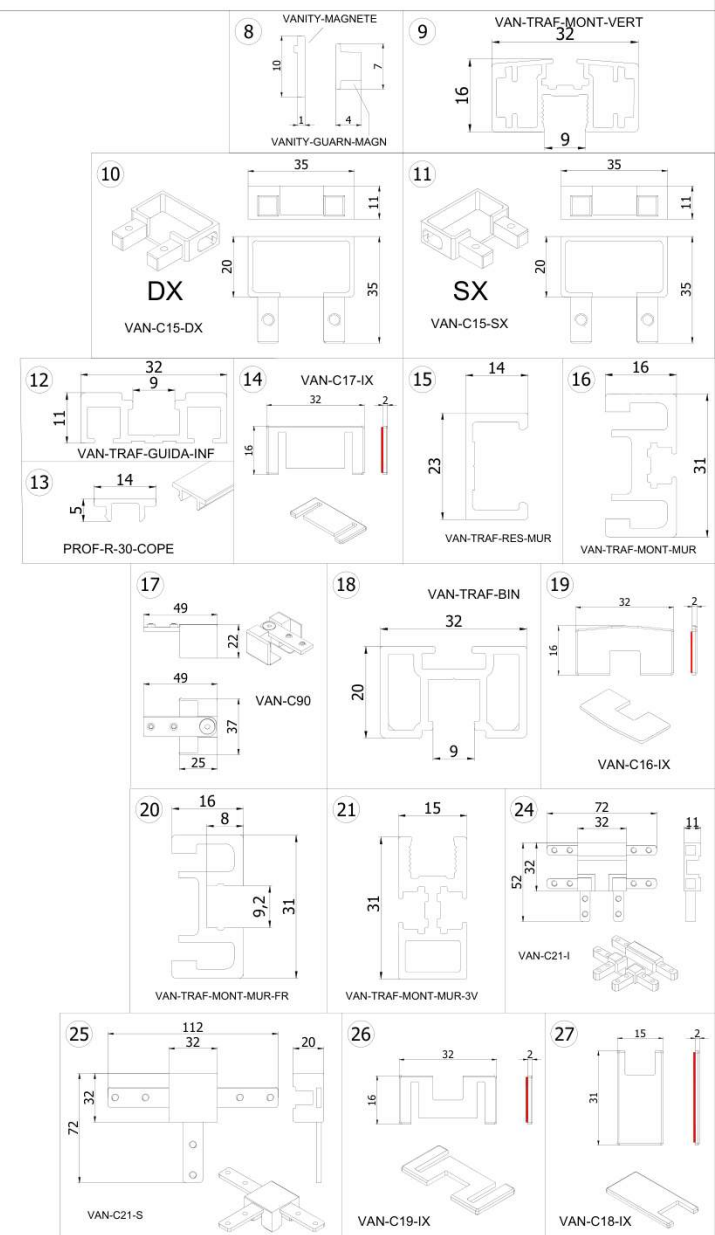
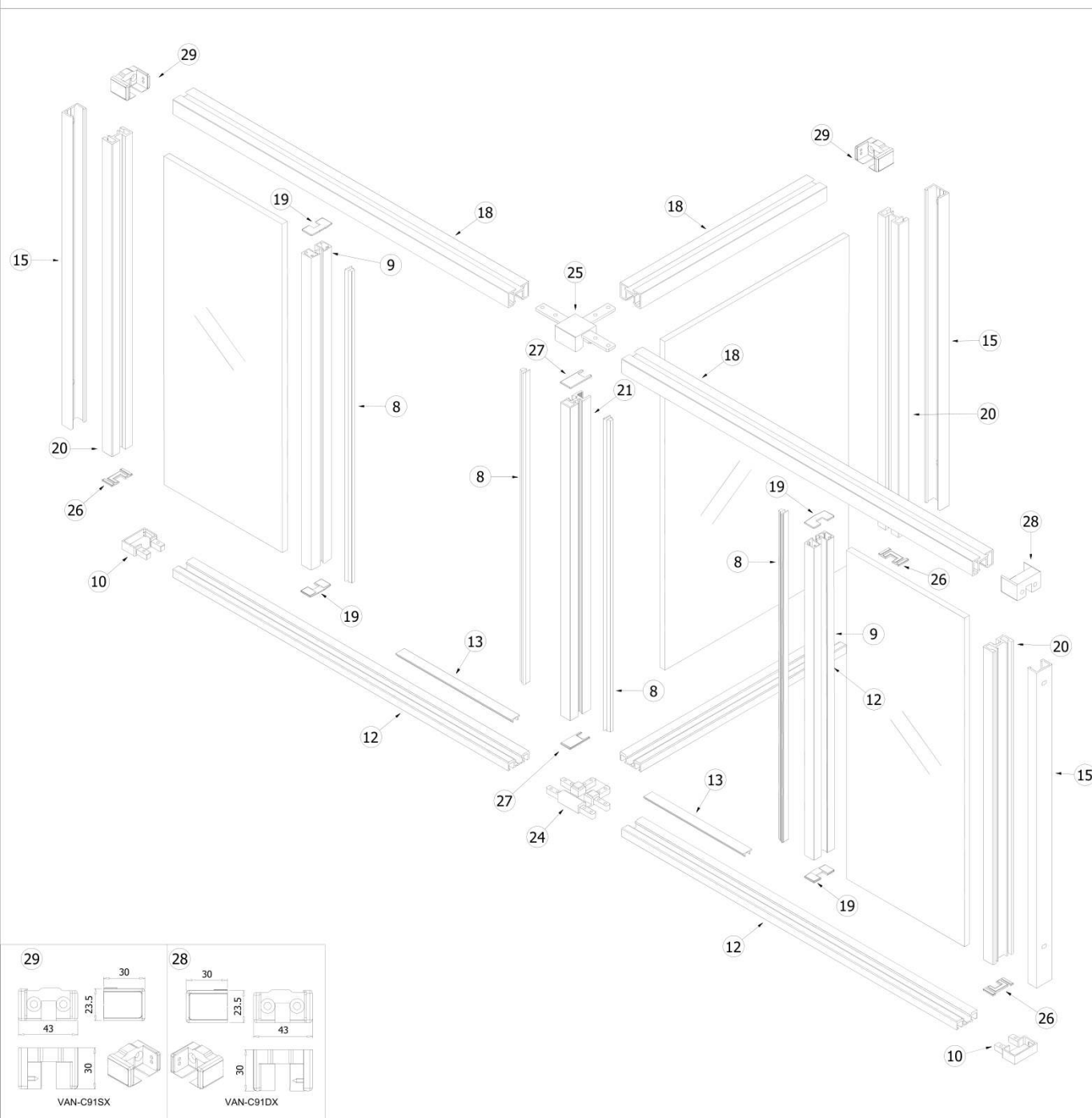
SCALA 1:1

- 1 UŽSAKOVO PUSĖJE
- 2 2.5 TARPELIS

BY THE CUSTOMER

2.5 GAP





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Brėžinio užrašai / Drawing labels

1 VANITY - SET 9 Montavimas prie lubų su grindų profiliu

VANITY - SET 9 Ceiling installation with bottom profile

DURŲ SUDEDAMOSIOS DALYS / DOOR COMPONENTS

Technical drawings of door components with dimensions:

- VAN-C11**: 50, 25, 100, 30, 21
- VAN-C10**: 100, 30, 21
- VAN-C12**: 100, 50, 21
- VAN-C6-S**: 32, 20, 36, 16
- VAN-C6-I**: 32, 24, 36, 16
- VAN-107**: 21, 9, 24
- VAN-TRAF-VEL**: 10, 24
- GUARN-P019**: 7, 14
- VAN-MAGNETE**: 10, 7, 4, 1
- VAN-TRAF-MONT-VERT**: 16, 32, 6

VAN-MAGNETE
 Dimensions: 10, 1, 7, 4

VAN-102 VAN-TRAF-MONT-VERT
 Dimensions: 16, 32, 91, 6, 32

VAN-101
 Dimensions: 32, 9, 11, 14, 5

VAN-108 VAN-C16-IX

VAN-TRAF-GUIDA-INF

PROF-R-30-COPE

VAN-106 VAN-TRAF-REG-MONT
 Dimensions: 14, 23

VAN-104 VAN-TRAF-MONT-MUR
 Dimensions: 16, 31

VAN-105 VAN-TRAF-MONT-MUR-FR
 Dimensions: 16, 8, 9, 2, 31

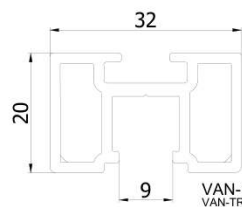
VAN-C17-IX

VAN-C19-IX

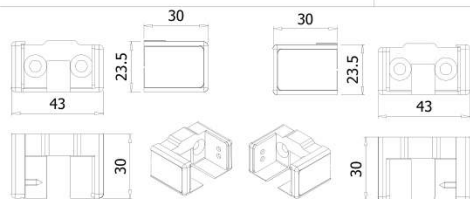
DX VAN-C15-DX
 Dimensions: 35, 11, 20, 35

SX VAN-C15-SX
 Dimensions: 35, 11, 20, 35

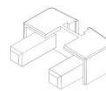
Legend for hole sizes:
 2 mm
 2,5 mm
 3 mm
 4 mm



VAN-100
VAN-TRAF-BIN



VAN-C91SX



VAN-C22



2 mm
2,5 mm
3 mm
4 mm

xme705x

Technical drawings of four components:

- VAN-103**: A U-shaped profile with a height of 31 and a width of 15. Below it is the text "VAN-103" and "VAN-TRAF-MONT-MUR-3V".
- VAN-C18-IX**: A U-shaped profile with a height of 31 and a width of 15. A detail view shows a thickness of 2. Below it is the text "VAN-C18-IX".
- VAN-C20-I**: A T-shaped profile with a height of 52 and a width of 32. A detail view shows a thickness of 11. Below it is the text "VAN-C20-I".
- VAN-C20-S**: A T-shaped profile with a height of 72 and a width of 32. A detail view shows a thickness of 20. Below it is the text "VAN-C20-S".

VAN-103
VAN-TRAF-MONT-MUR-3V

VAN-C18-IX

VAN-C21-I

☐ 2 mm
☐ 2,5 mm
☐ 3 mm
☐ 4 mm

xme705x