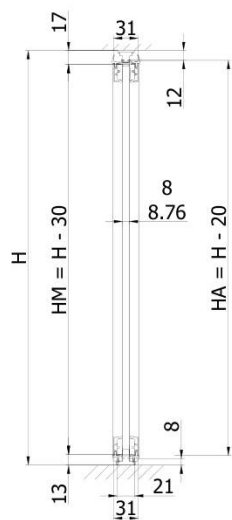


VANITY - Durų komplektas, montavimas prie lubų be apatinio profilio

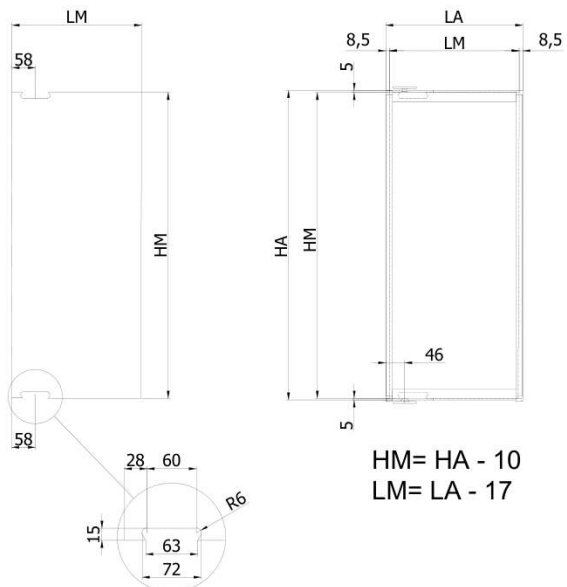
VANITY - Ceiling installation without bottom profile

MASTELIS 2:1 / SCALE 2:1



$$HM = H - 30$$

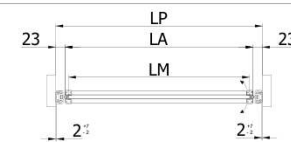
$$HA = H - 20$$



$$HM = HA - 10$$

$$LM = LA - 17$$

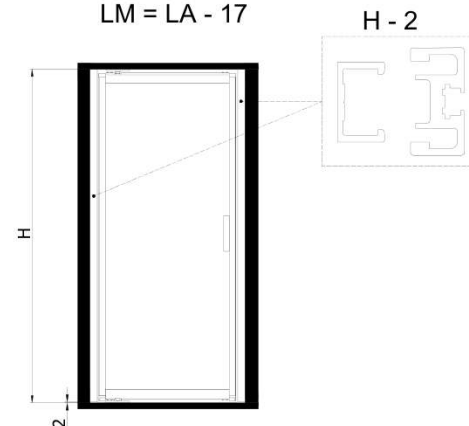
MASTELIS 1:1 / SCALE 1:1



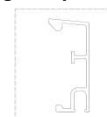
$$LA = LP - 46$$

$$LM = LA - 17$$

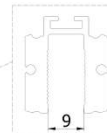
MASTELIS 1:1
SCALE 1:1



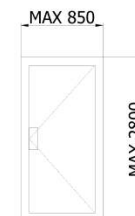
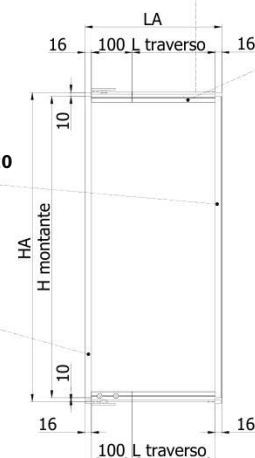
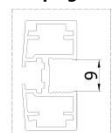
L dangtelio profilio = LA - 32 / L cover profile = LA - 32



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



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



MASTELIS 1:1 / SCALE 1:1

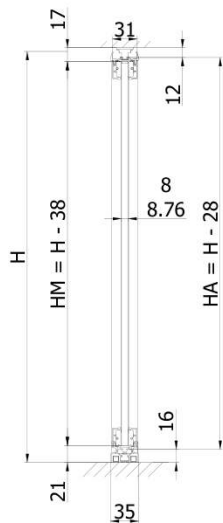
Atnaujinta: 11/07/2025 / Last update: 11/07/2025

xme705h

VANITY - Durų komplektas, montavimas prie lubų su apatiniu profiliu

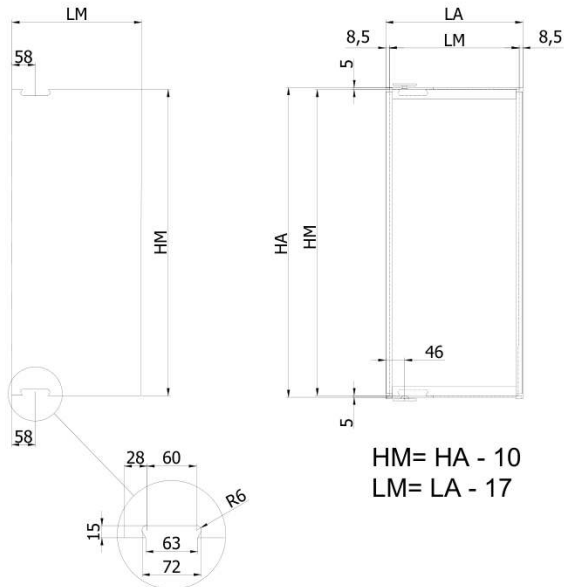
VANITY - Ceiling installation with bottom profile

MASTELIS 2:1 / SCALE 2:1



$$HM = H - 38$$

$$HA = H - 28$$



$$HM = HA - 10$$

$$LM = LA - 17$$

MASTELIS 1:1 / SCALE 1:1

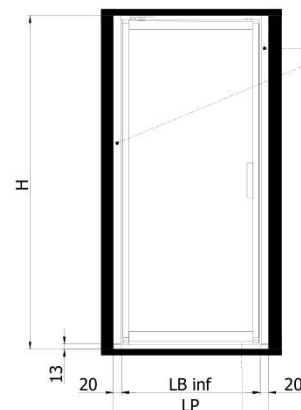
MASTELIS 1:1
SCALE 1:1



$$LA = LP - 46$$

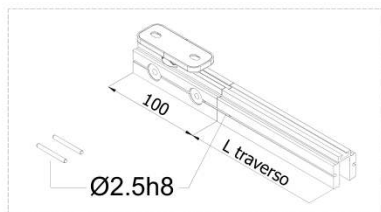
$$LM = LA - 17$$

H - 13



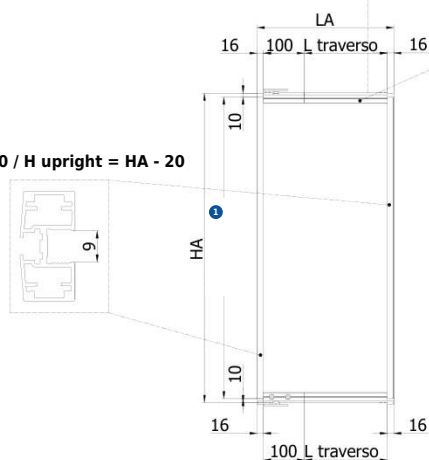
$$LB \text{ inf} = LP - 40$$

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



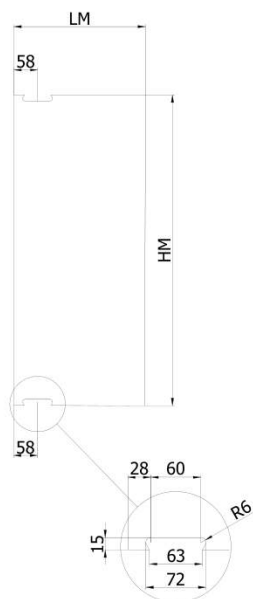
MASTELIS 1:1 / SCALE 1:1

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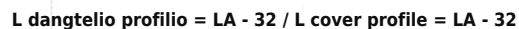
xme705h

VANITY - SET 6, montavimas prie lubų, dvivėrių durų variantas, apatinis profilis tik ties įėjimu į dušą. Įėjimas į WC be apatinio profilio.
 VANITY - SET 6 Vanity ceiling-mounted system, double door version, floor profile only at the shower entrance. WC entrance without floor profile.

MASTELIS 1:1 / SCALE 1:1



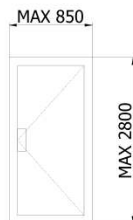
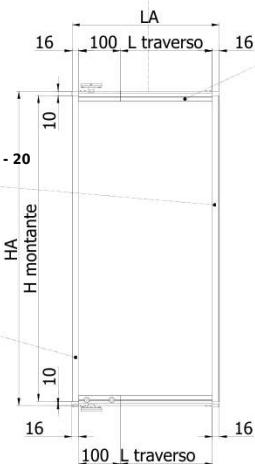
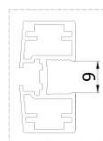
$$\begin{aligned} \text{HM} &= \text{HA} - 10 \\ \text{LM} &= \text{LA} - 17 \end{aligned}$$



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



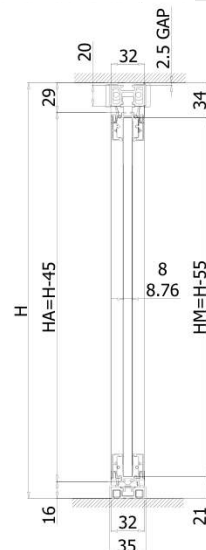
$$H_{\text{stovo}} = H_A - 20 / H_{\text{upright}} = H_A - 20$$



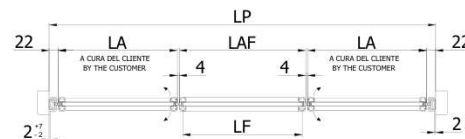
MASTELIS 1:1 / SCALE 1:1

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xme705h

$$HF = H - 20$$


INSERIRE SPESSORE 3 MM
INSERT 3 MM SPACER



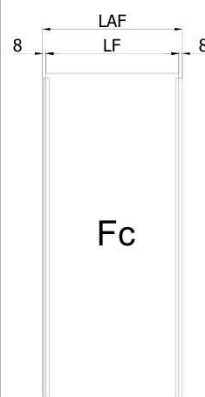
$$LAF = LP - [(LAX2)+52]$$

$$LF = LAF - 16$$

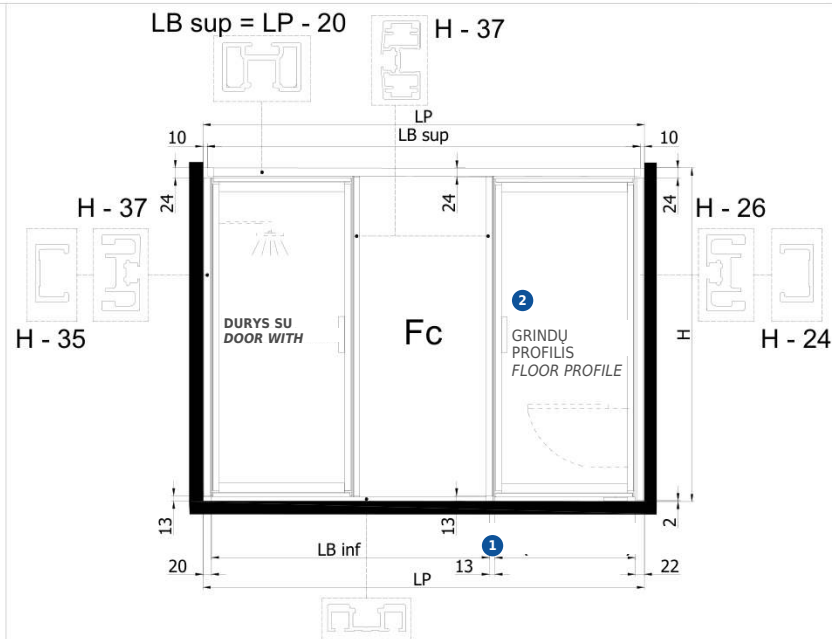
MASTELIS 1:1 / SCALE 1:1

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

H - 37



$$LF = LAF - 16$$

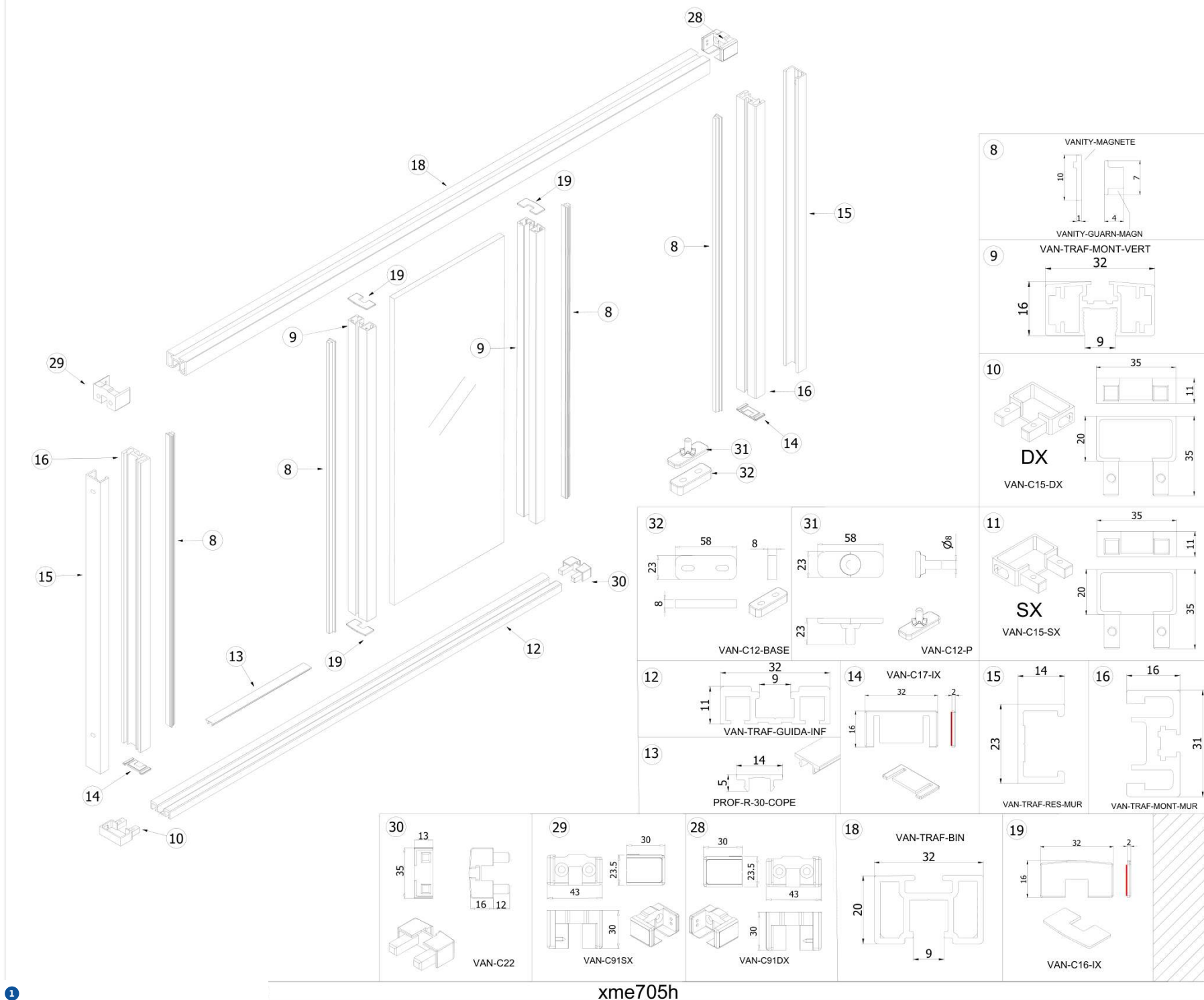


$$LB_{inf} = LP - (LA_{SENZA\ PROF} + 55)$$

MASTELIS 1:1 / SCALE 1:1

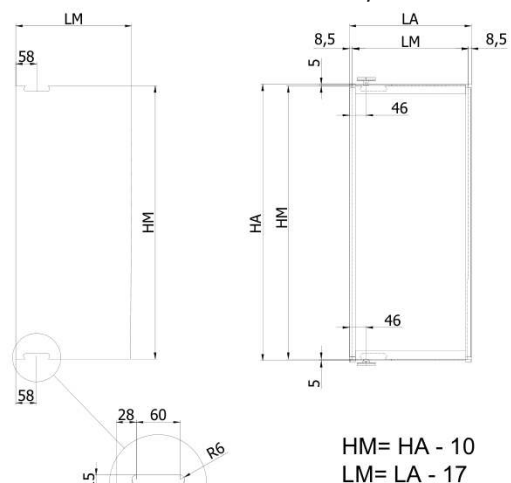
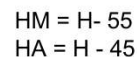
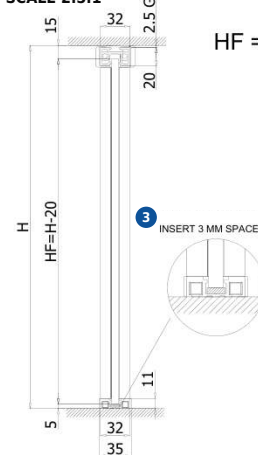
1 _ LA (BE PROF.)
2 DURYS BE

_LA (WITHOUT PROF)
DOOR WITHOUT

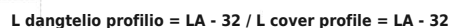


VANITY - SET 7, montavimas prie lubų, dvivėrių durų variantas, apatinis profilis tik ties įėjimu į dušą. Įėjimas į WC be apatinio profilio.
 VANITY - SET 7 Vanity ceiling-mounted system, double door version, floor profile only at the shower entrance. WC entrance without floor profile.

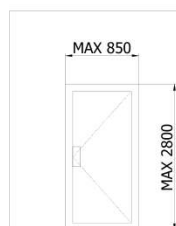
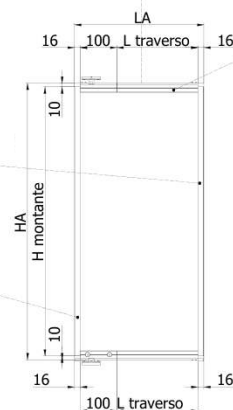
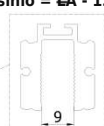
MASTELIS 1:1 / SCALE 1:1


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

$$HF = H - 20$$


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



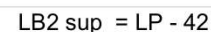
L skersinio = EA - 132 / L crossbar = LA - 132



MASTELIS 1:1 Atnaujinta: 19/03/2026
SCALE 1:1 Last update: 19/03/2026



MASTELIS 1:1
SCALE 1:1



LB2 inf = LP - 52



LB1 sup = X1- 10
LB2 sup = X2- 10

PROFILAI 2 / PROFILES 2

SCALA 1:1

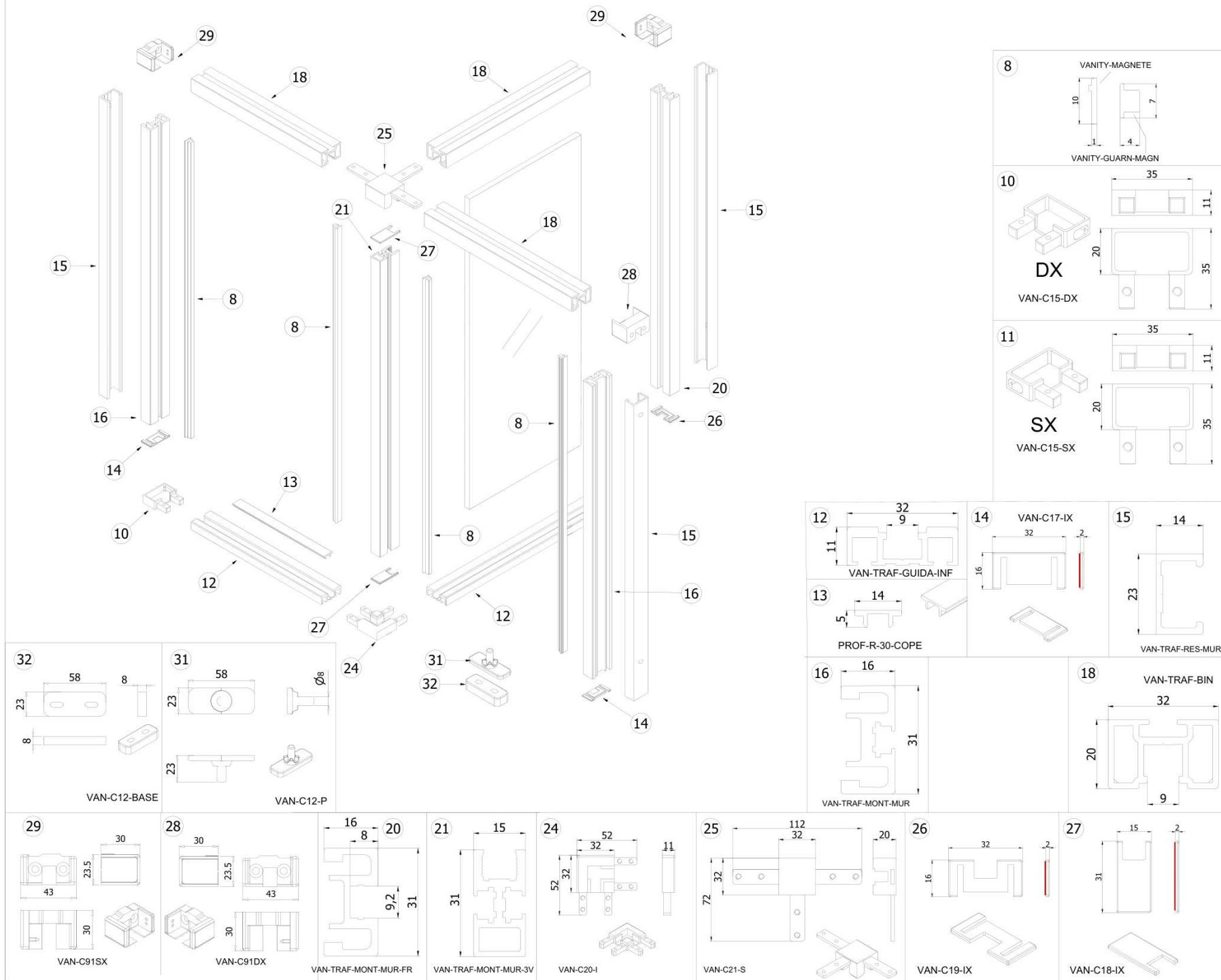
LB1 inf = X1-20 (DUŠO PUSĚ)
LB1 inf = X1-20 (SHOWER SECTOR)

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xme705h

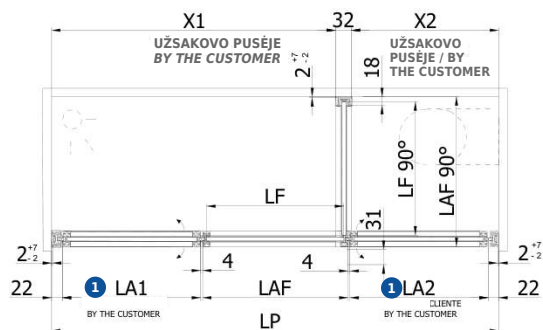
- 1 DURYS SU GRINDŲ PROFILIU
- 2 DURYS BE GRINDŲ PROFILIO
- 3 3 MM STORIO ĮDĖKLAS
- 4 H stovo = HA - 20
- 5 UŽSAKOVO PUSĖJE

DOOR WITH FLOOR PROFILE
DOOR WITHOUT FLOOR PROFILE
INSERT 3 MM SPACER
$H_{upright} = H_A - 20$
BY THE CUSTOMER



VANITY - SET 8 V/V stiklas-stiklas 90°, montavimas prie lubų, dvivėrių durų variantas, apatinis profilis tik ties įėjimu į dušą. Įėjimas į WC be apatinio profilio.
VANITY - SET 8 V/V glass-glass 90° Vanity ceiling-mounted system, double door version, floor profile only at the shower entrance. WC entrance without floor profile.

MASTELIS 1:1 / SCALE 1:1

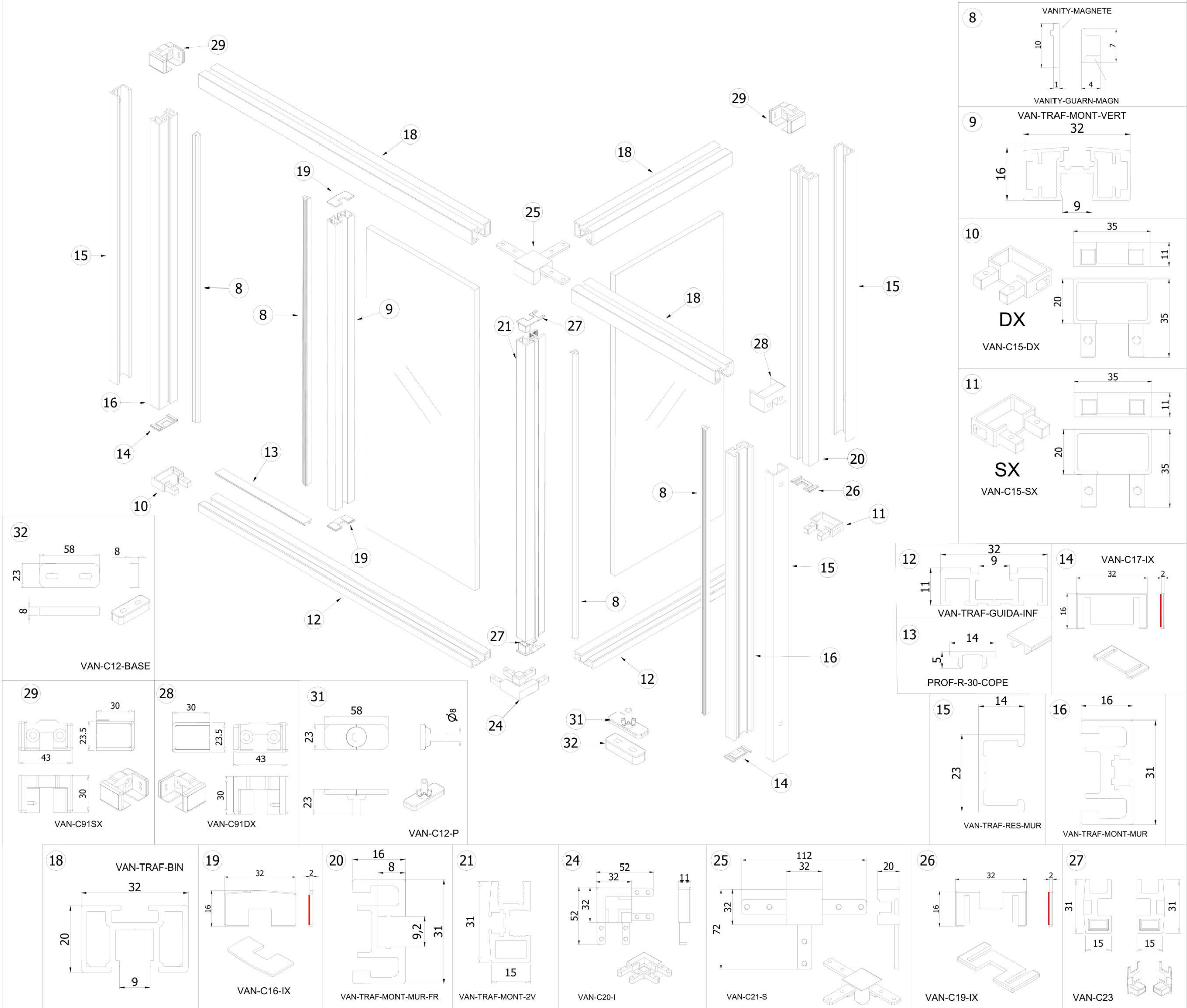


$$LF\ 90^\circ = LAF\ 90^\circ - 34$$



xme705h

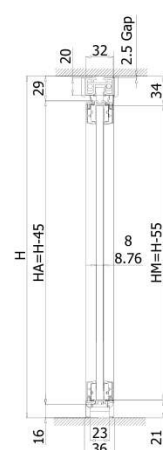
BY THE CUSTOMER
_ LA (WITHOUT PROF)
crossbar



VANITY - SET 9 montavimas prie lubų, dvivėrių durų versija, grindų profilis tik dušo įėjime. WC įėjimas be grindų profilio.
 VANITY - SET 9 Vanity ceiling-mounted system, double door version, floor profile only at the shower entrance. WC
 entrance without floor profile.

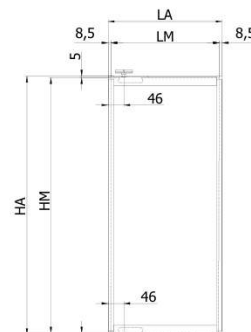
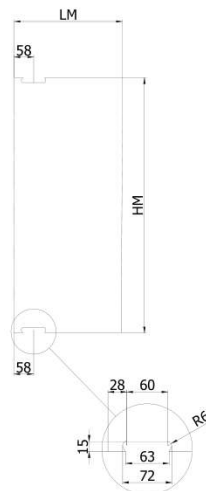
VANITY - SET 9 montavimas prie lubų, dvivėrių durų versija, grindų profilis tik dušo įėjime. WC įėjimas be grindų profilio.
 VANITY - SET 9 Vanity ceiling-mounted system, double door version, floor profile only at the shower entrance. WC entrance without floor profile.

MASTELIS 2.5:1 / SCALE 2.5:1



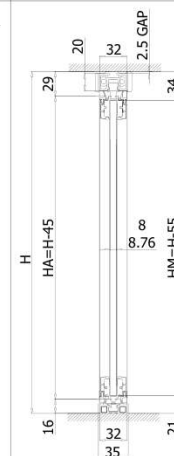
HM = H - 55
HA = H - 45

MASTELIS 1:1 / SCALE 1:1

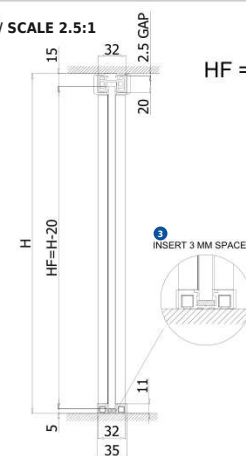


HM= HA - 10
LM= LA - 17

MASTELIS 2.5:1 / SCALE 2.5:1

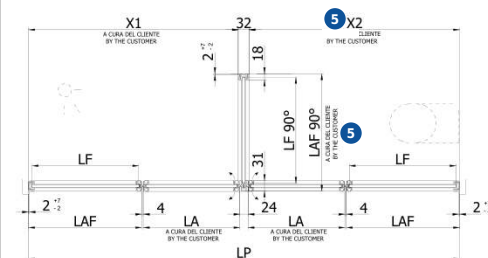


HM = H- 55
HA = H - 45



$$HF = H - 20$$

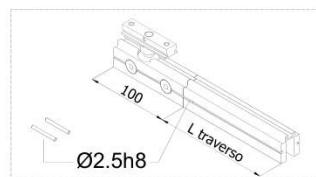
MASTELIS 1:1 / SCALE 1:1



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

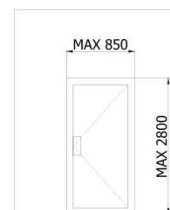
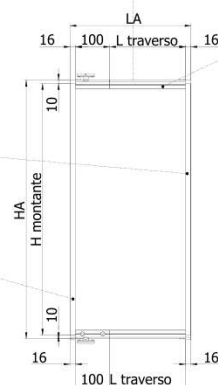
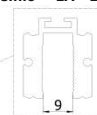
$$LF = LAF - 18$$

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



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

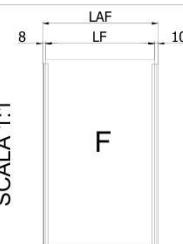
L skersinio = LA - 132 / L crossbar = LA - 132



MASTELIS 1:1 / SCALE 1:1

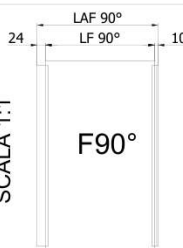
Atnaujinta: 19/03/2026
Last update: 19/03/2026

SCALA 1:1

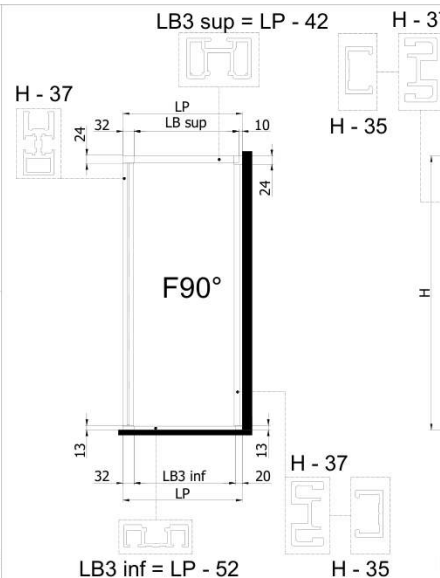


$$LF = LAF - 18$$

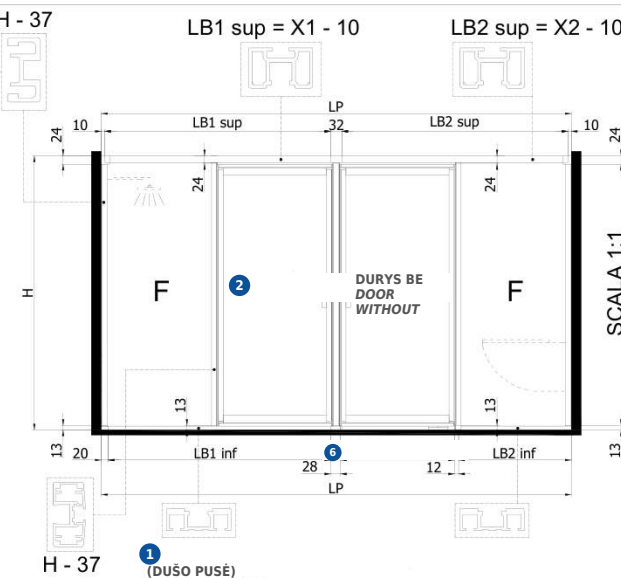
SCALA 1:1



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



LB3 inf = LP - 52

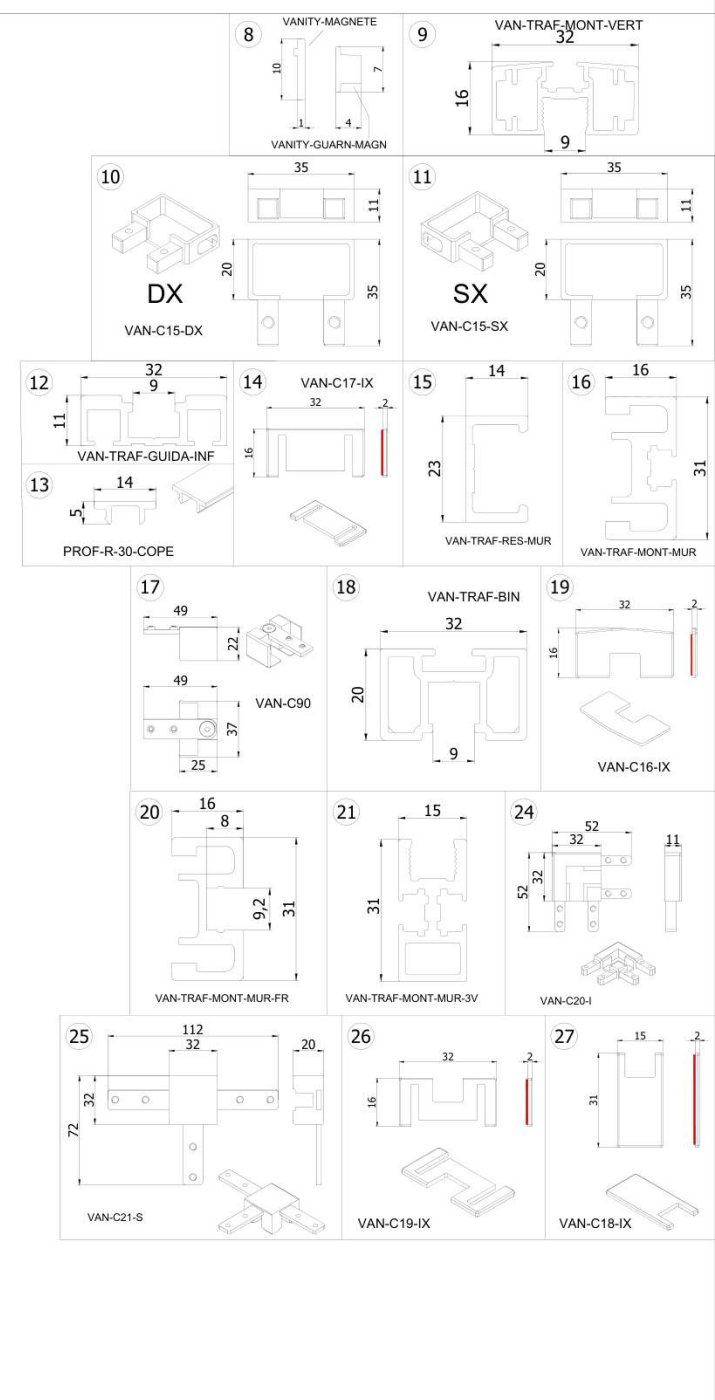
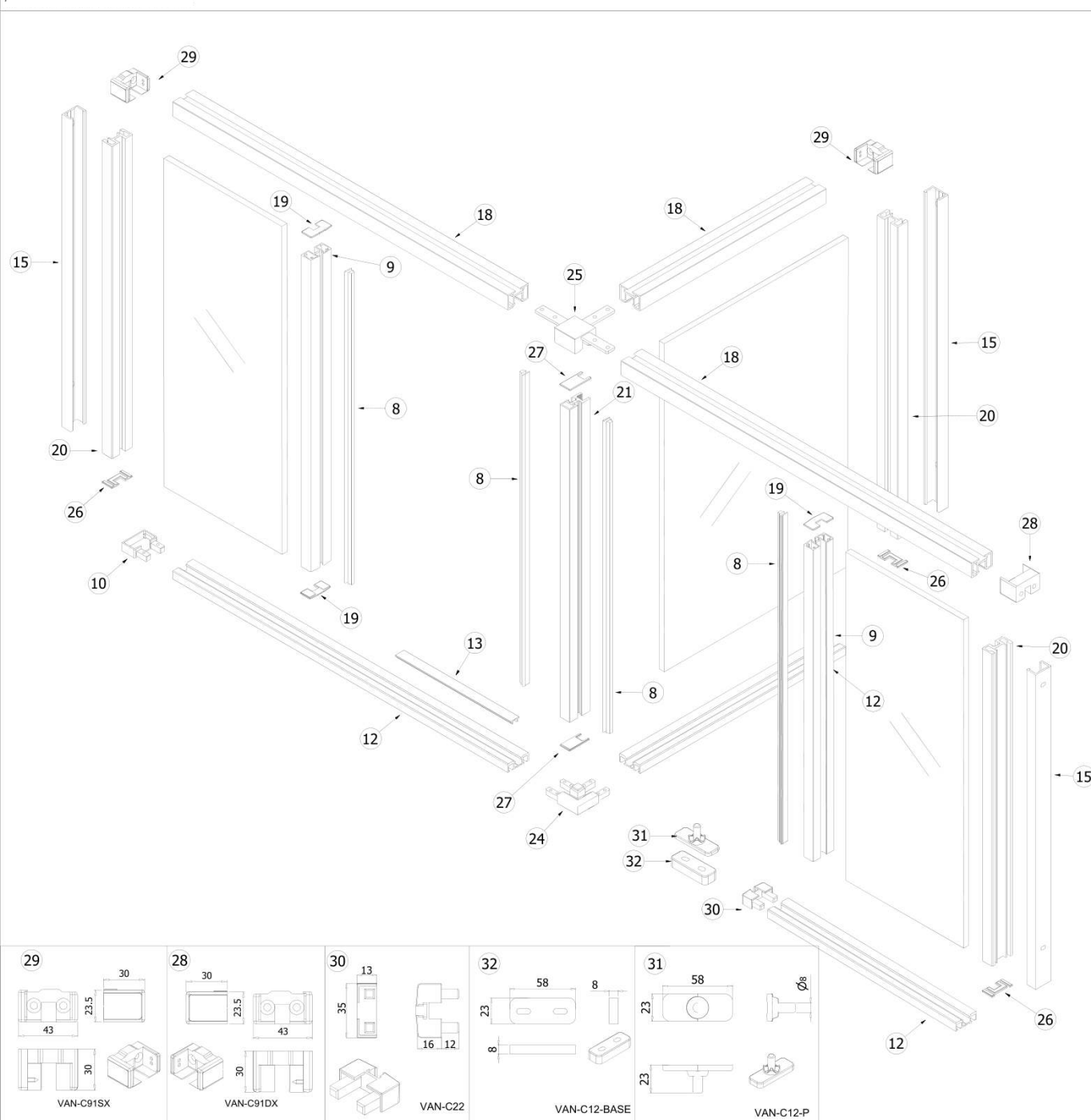
$$LB1 \text{ sup} = X1 - 10$$


Brėžinio užrašai / Drawing labels

- 1 LB1inf=X1-20 LB2inf=X2-(LA BE PROF. +12)
- 2 DURYS SU GRINDŲ PROFILIU GRINDŲ PROFILIS
- 3 3 MM STORIO ĮDĖKLAS
- 4 H stovo = HA - 20
- 5 UŽSAKOVO PUSĖJE
- 6 LA (BE PROF.)

- | |
|--|
| LB1inf=X1-20 LB2inf=X2-(LA WITHOUT PROF +12) |
| DOOR WITH FLOOR PROFILE FLOOR PROFILE |
| INSERT 3 MM SPACER |
| H upright = HA - 20 |
| BY THE CUSTOMER |
| LA (WITHOUT PROF) |

VANITY - SET 9 montavimas prie lubų, dvivėrių durų versija, grindų profilis tik dušo įėjime. WC įėjimas be grindų profilio.
 VANITY - SET 9 Vanity ceiling-mounted system, double door version, floor profile only at the shower entrance. WC entrance without floor profile.

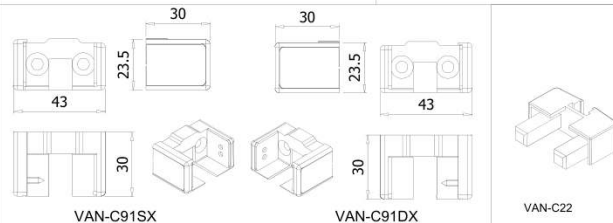


DURŲ SUDEDAMOSIOS DALYS / DOOR COMPONENTS

Technical drawings of door components with dimensions:

- VAN-C11**: 50, 25, 100, 30
- VAN-C10**: 21, 30, 100
- VAN-C12**: 50, 21, 30, 100
- 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	VAN-102 VAN-TRAF-MONT-VERT	VAN-108 VAN-C16-IX	VAN-101 VAN-TRAF-GUIDA-INF PROF-R-30-COPE
VAN-106 VAN-TRAF-REG-MUR	VAN-104 VAN-TRAF-MONT-MUR	VAN-107 VAN-TRAF-MONT-MUR-IX VAN-C17-IX	VAN-105 VAN-TRAF-MONT-MUR-FR VAN-C19-IX
DX VAN-C15-DX	SX VAN-C15-SX 2 mm 2,5 mm 3 mm 4 mm		



Technical drawings of three types of wall brackets:

- VAN-103** (VAN-TRAF-MONT-MUR-3V): A bracket with a height of 31 and a width of 15. It features three mounting holes and a central slot.
- VAN-C18-IX**: A bracket with a height of 31 and a width of 15. It has a single mounting hole and a red line indicating a specific feature. A side view shows a thickness of 2.
- VAN-C20-I**: A bracket with a height of 52 and a width of 32. It has two mounting holes and a central slot. A side view shows a thickness of 11.

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

VAN-C18-IX

VAN-C21-I

