Technical drawings with tolerances

L3 range

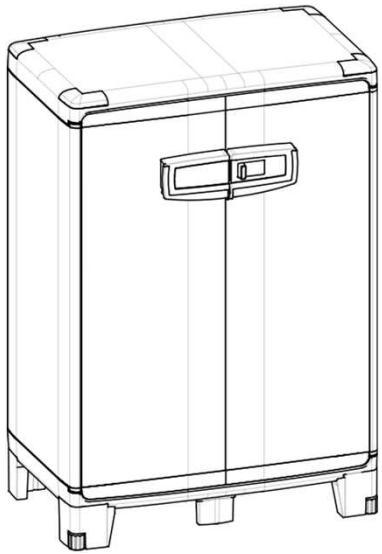
LOW RESIN CABINET 65 CM

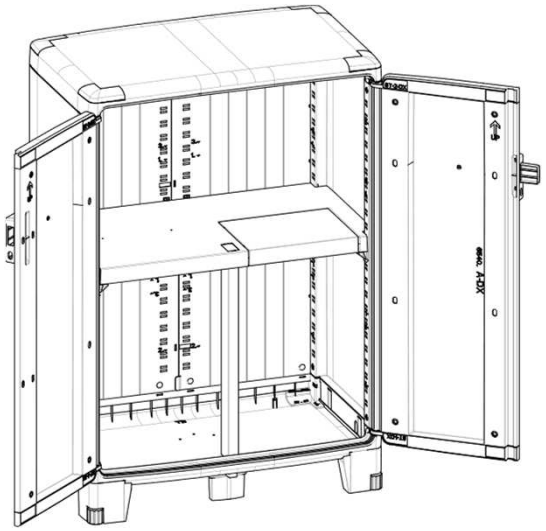
MATRIX ID - 2022R14P02-0014

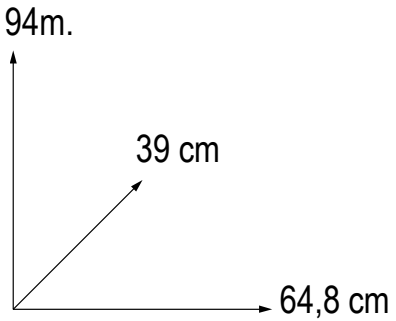
Gtin 13: 3276007359220

LOW RESIN CABINET 65 CM

2022R14P02-0014



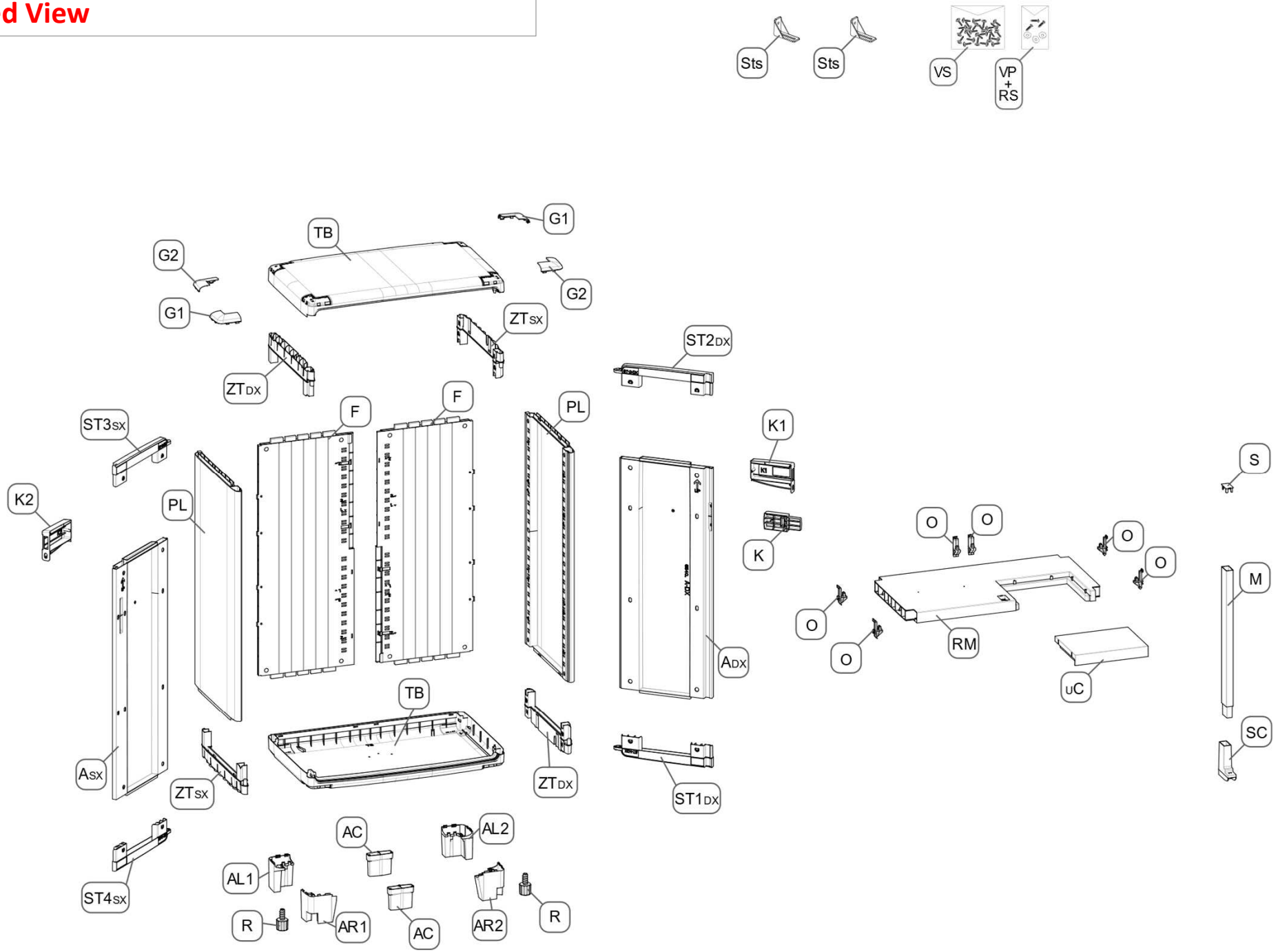




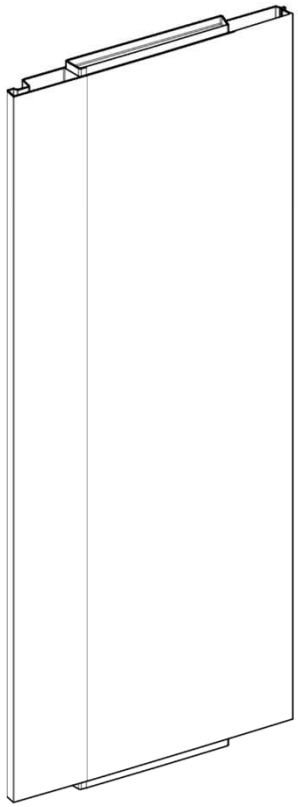
Tolerance on overall dimensions: +/- 10 mm

Overall gross weight (including packaging) : 8.000 gr with tolerance of +/- 5%

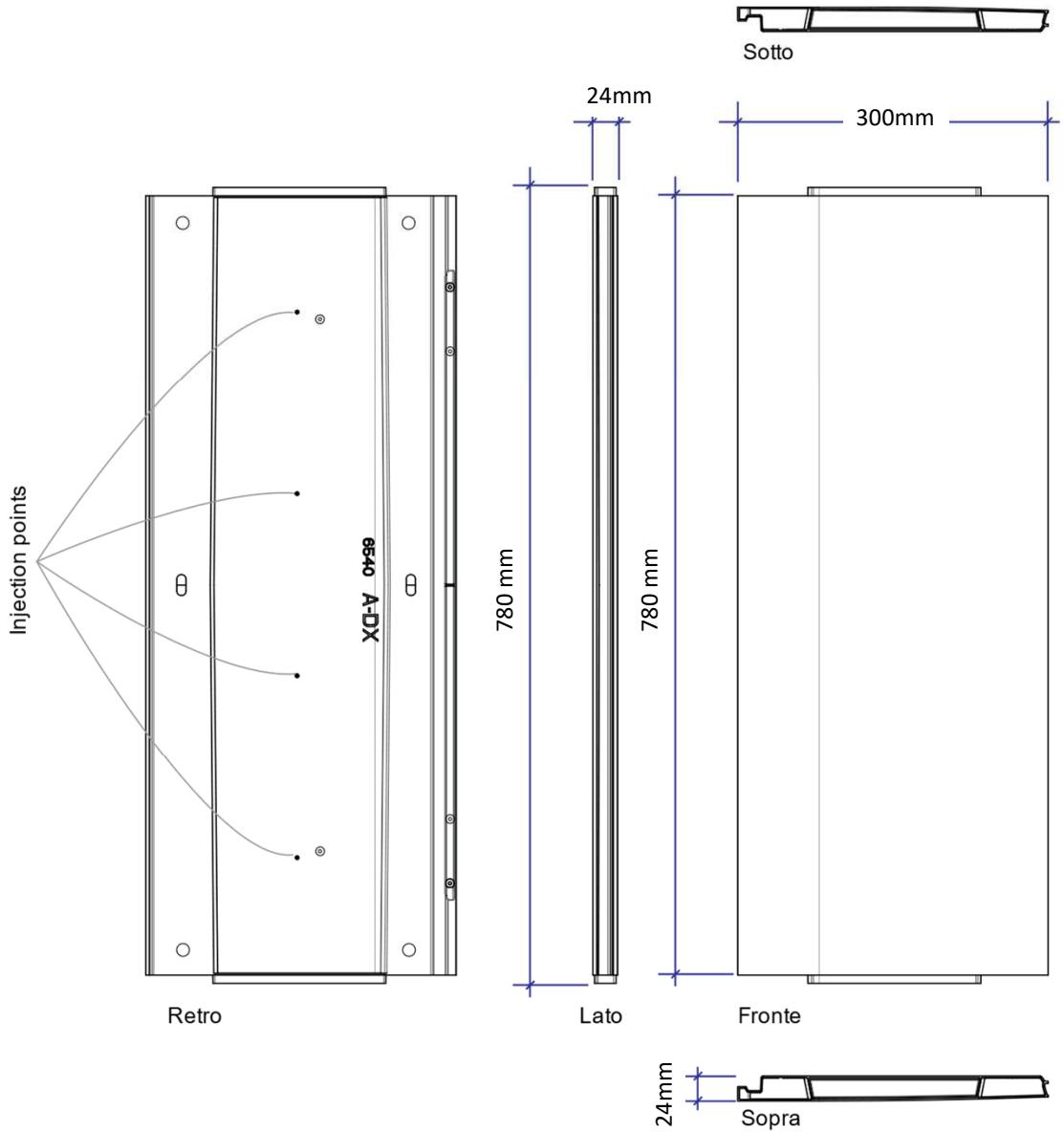
Exploded View



- Material shrinkage coefficient (PP): 1.8%
- Tolerance on indicated dimensions: +/- 0,5 mm
- Texture: Same of other molds of the same product family
- Color: grey PP (4000024)



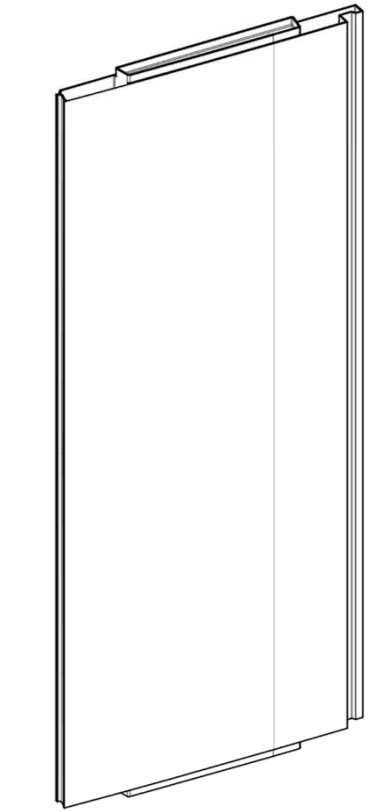
Assonometria



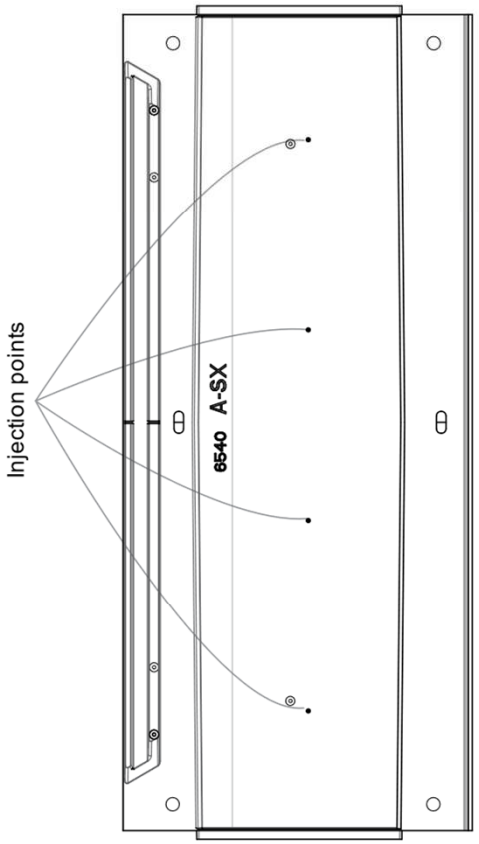
ADX

KIT FRONT PANEL 65 Adx

- Material shrinkage coefficient (PP): 1.8%
- Tolerance on indicated dimensions: +/- 0,5 mm
- Texture: Same of other molds of the same product family
- Color: grey PP (4000024)

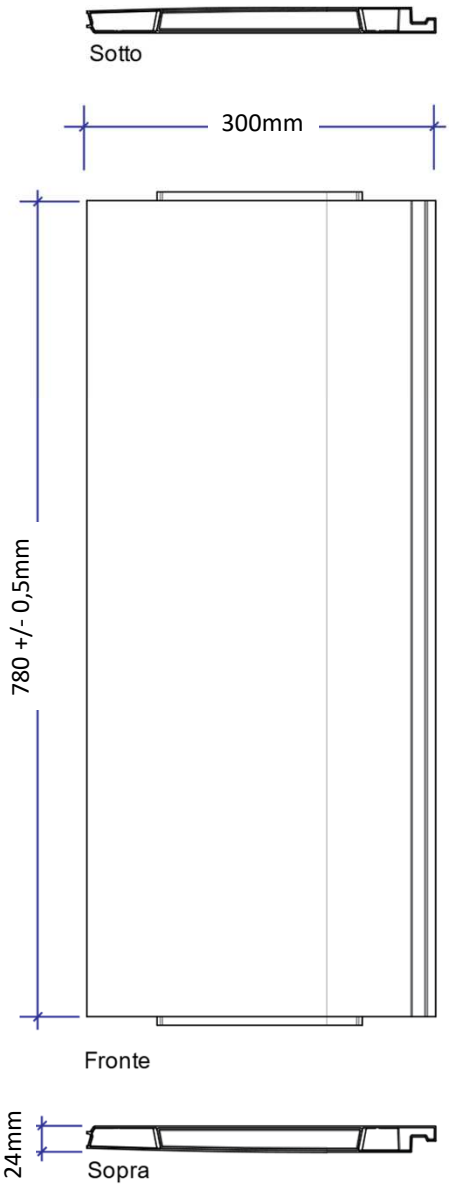


Assonometria



Retro

Lato

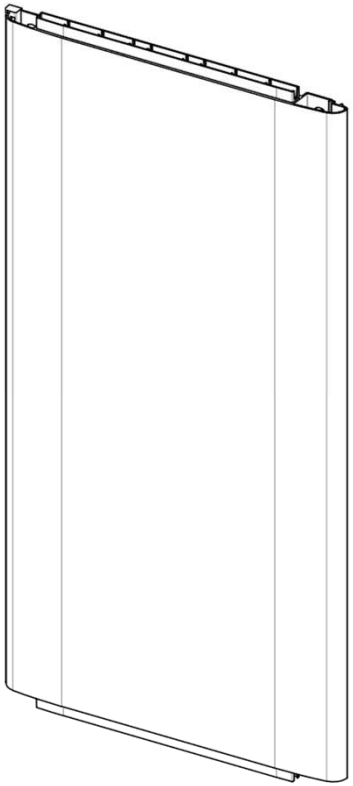


Fronte

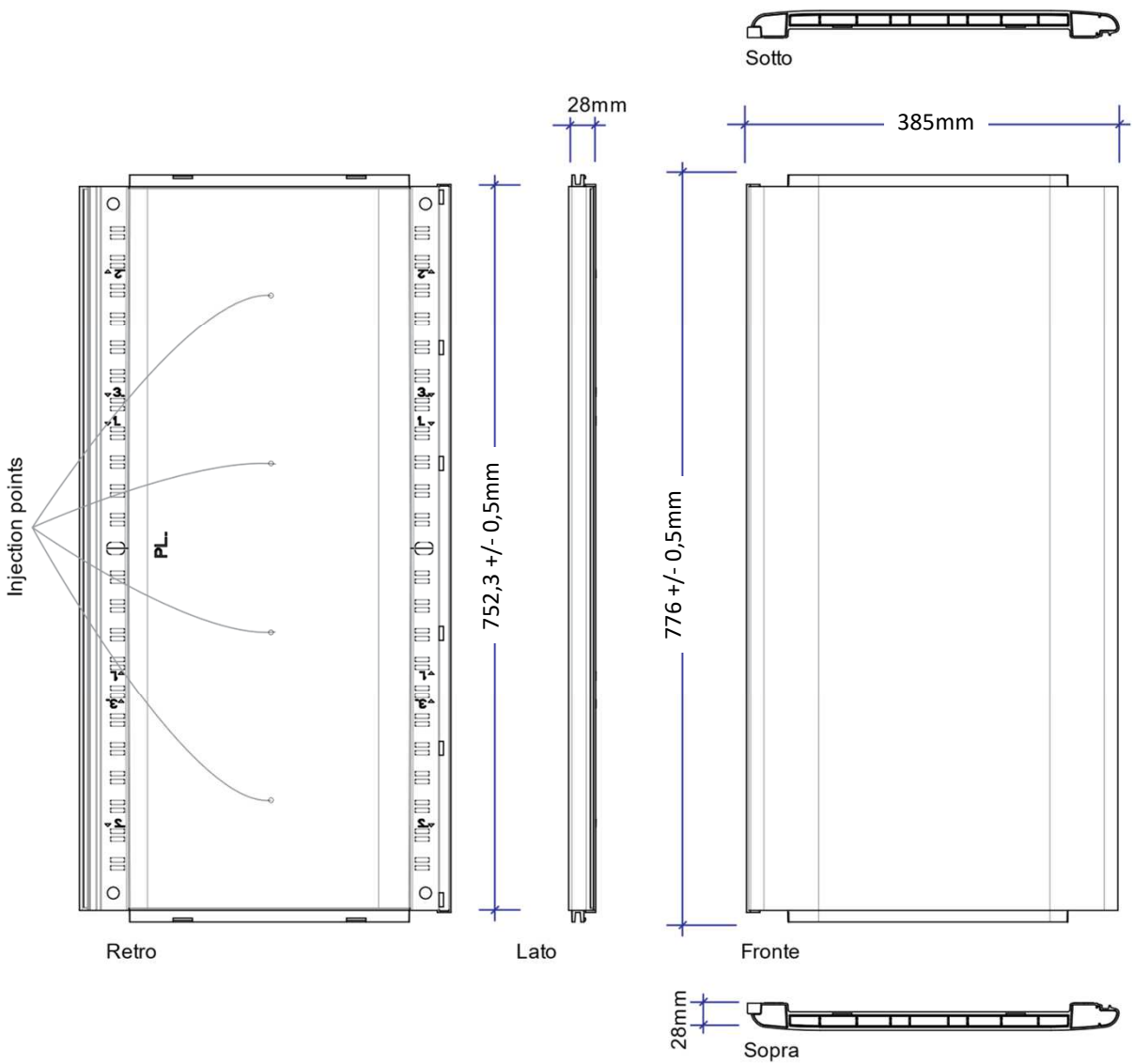
Asx

Kit FRONT PANEL 65 Asx

- Material shrinkage coefficient (PP): 1.8%
- Tolerance on indicated dimensions: +/- 0,5 mm
- Texture: Same of other molds of the same product family
- Color: black PP (4000022)



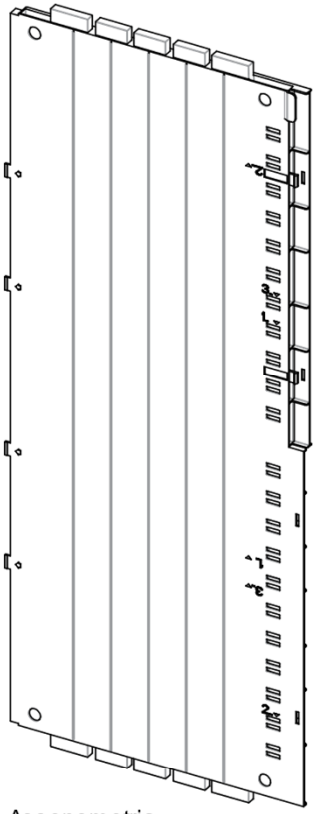
Assonometria



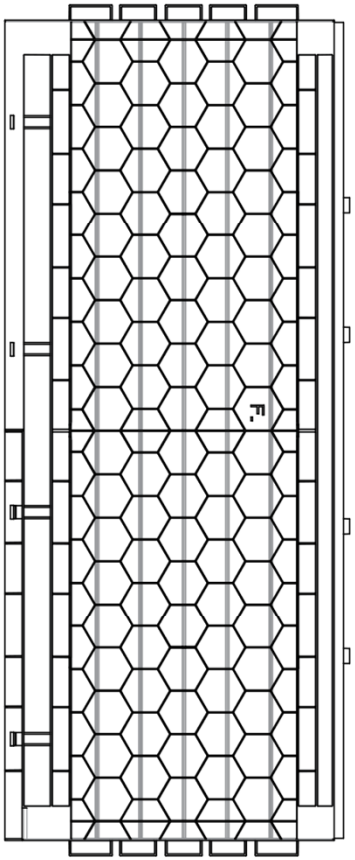
PL

SIDE PANEL 65

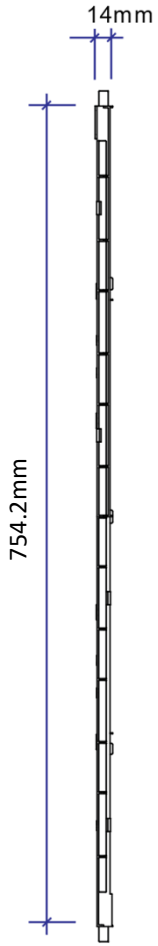
- Material shrinkage coefficient (PP): 1.8%
- Tolerance on indicated dimensions: +/- 0,5 mm
- Texture: Same of other molds of the same product family
- Color: black PP (4000022)



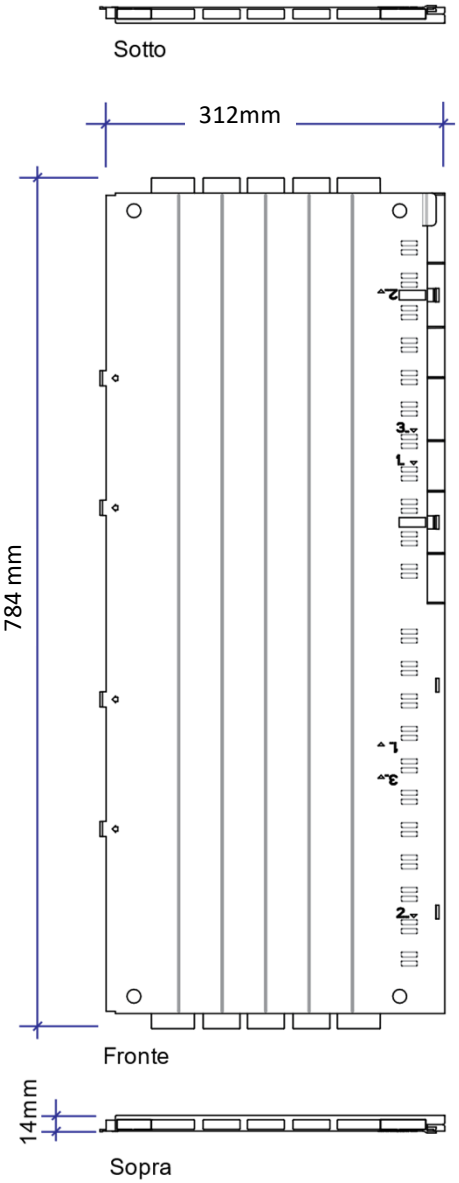
Assonometria



Retro



Lato



F

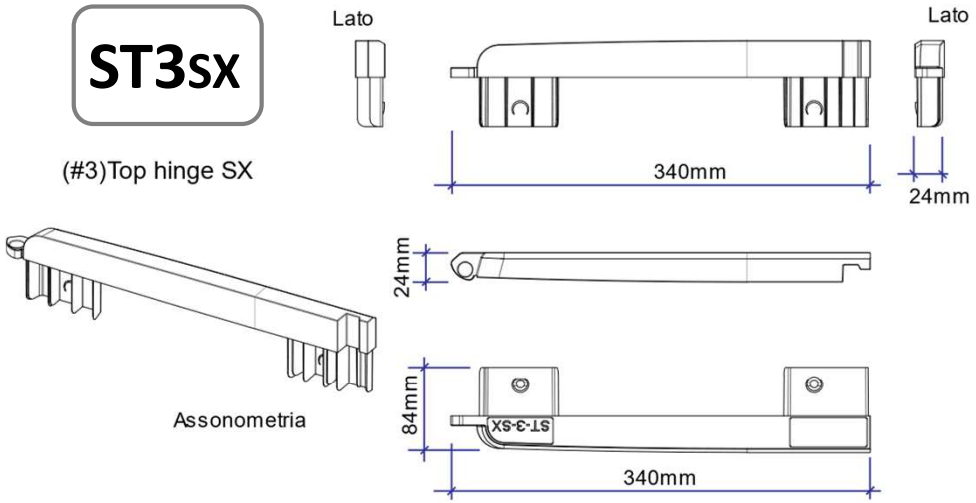
BACK PANEL 65

- Material shrinkage coefficient (PP): 1.8%
- Texture: Same of other molds of the same product family
- Color: grey PP (4000024)

NEW KIT END CAPS HINGES 65 (ST1+ST2+ST3+ST4)

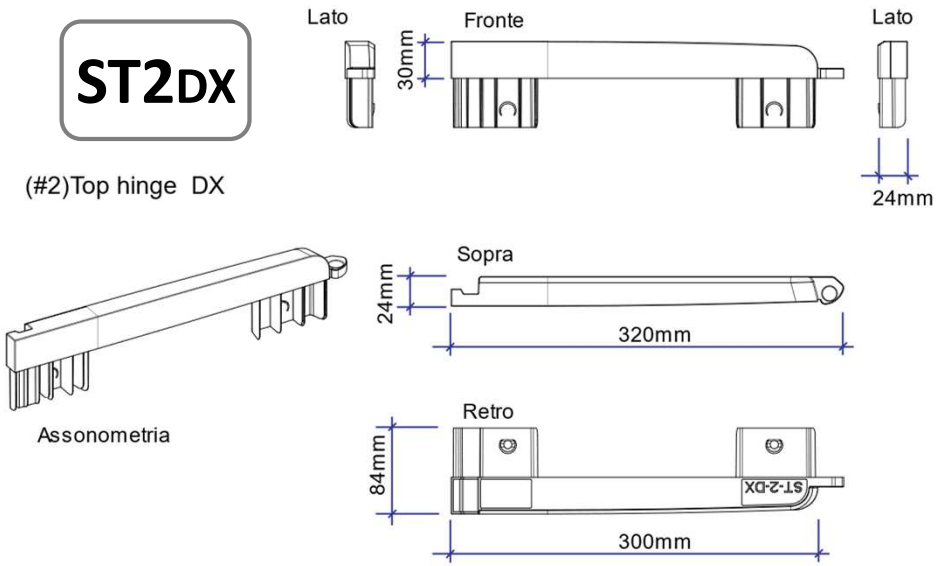
ST3SX

(#3)Top hinge SX



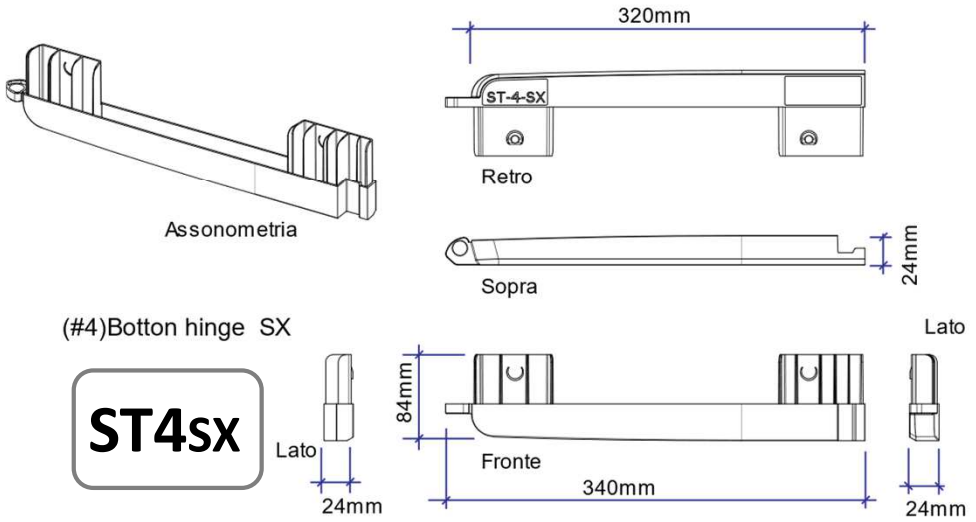
ST2DX

(#2)Top hinge DX



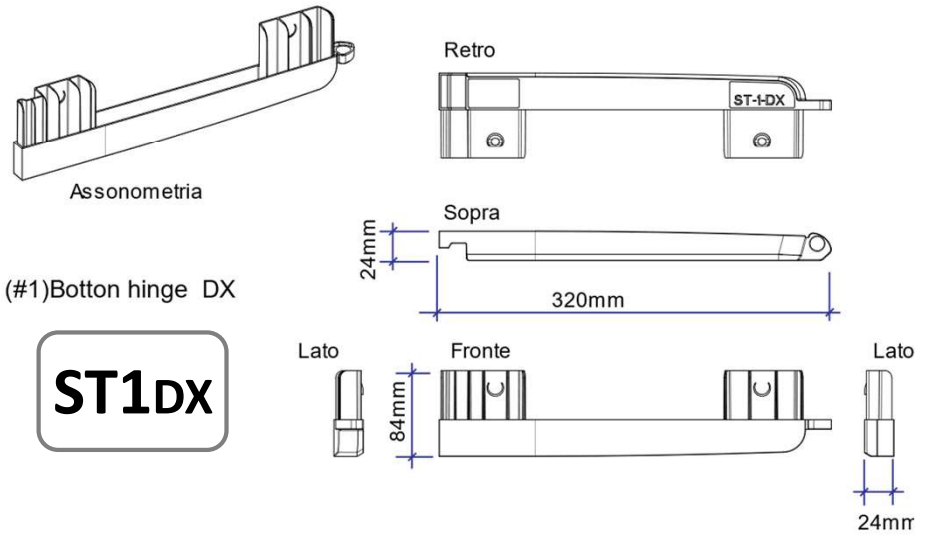
ST4SX

(#4)Botton hinge SX

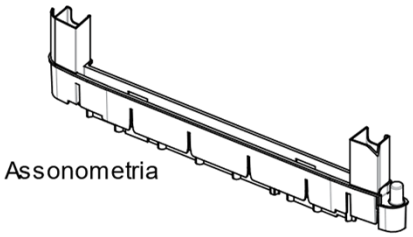


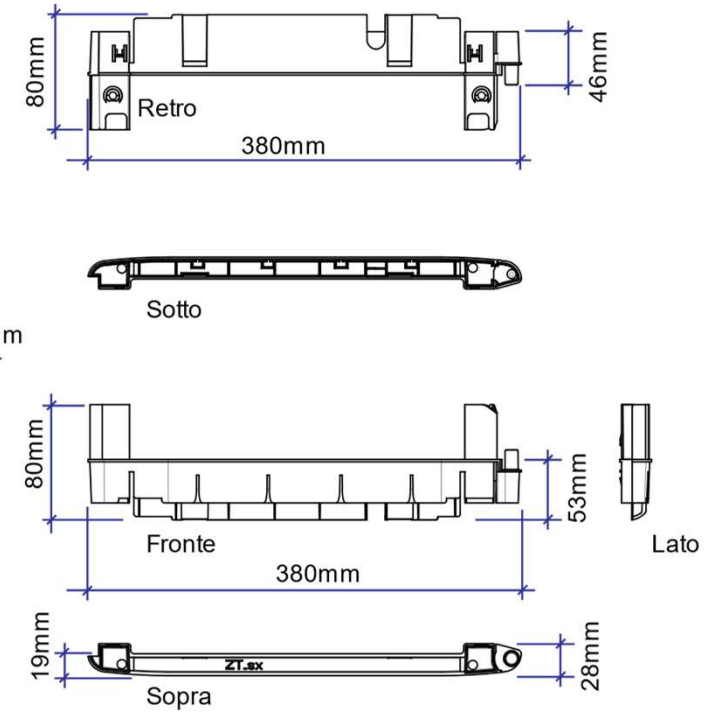
ST1DX

(#1)Botton hinge DX



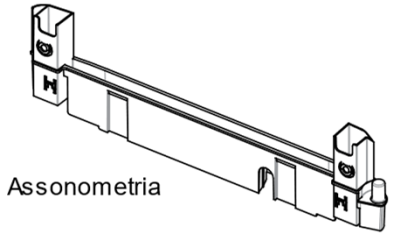
- Material shrinkage coefficient (PP): 1.8%
- Texture: Same of other molds of the same product family
- Color: black PP (4000022)

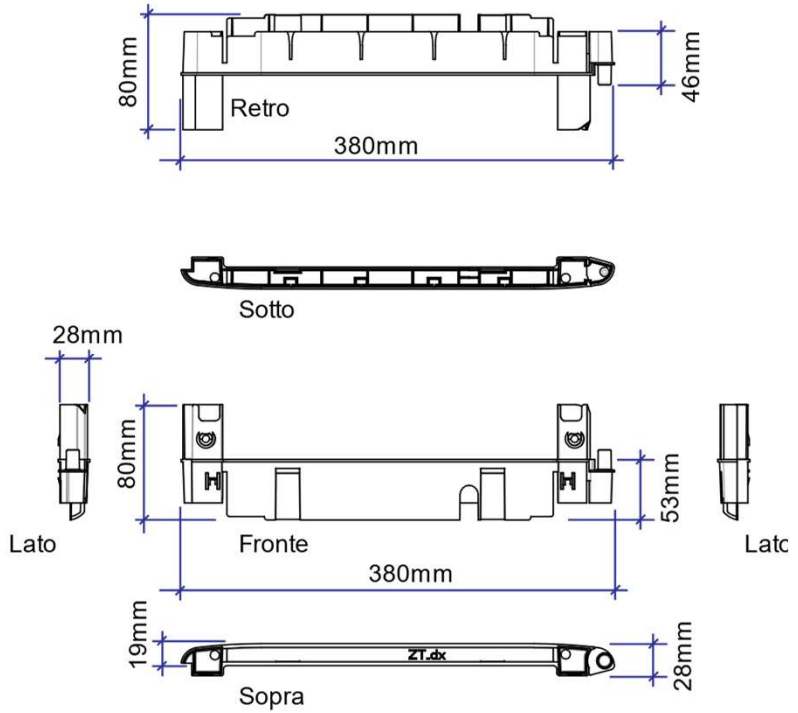




ZTSX

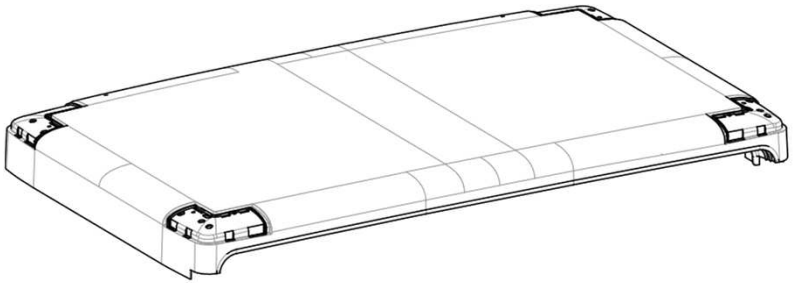
KIT TOP-BOTTOM INSERTS (ZTsx+ZTdx)



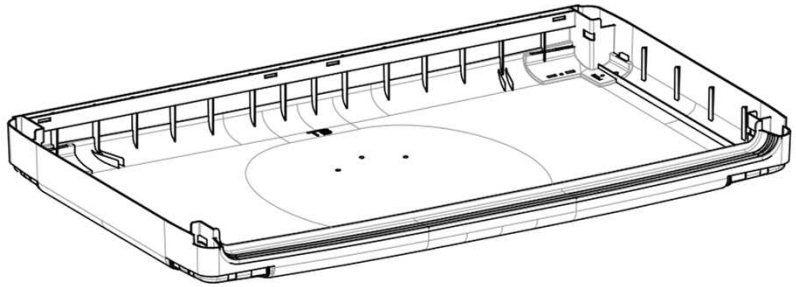


ZTDX

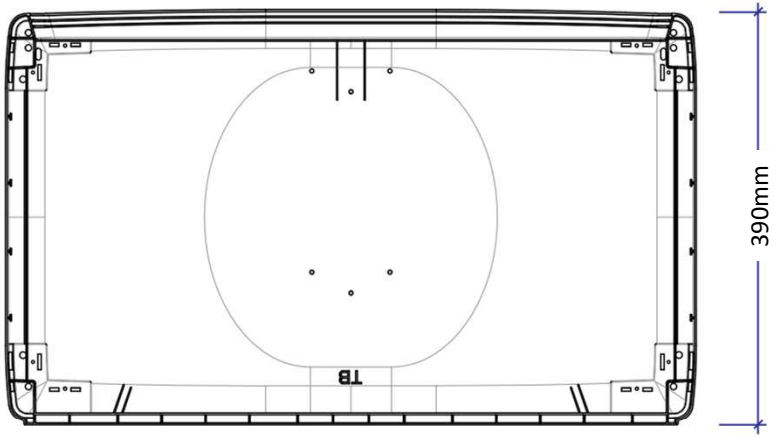
- Material shrinkage coefficient (PP): 1.8%
- Tolerance on indicated dimensions: +/- 0,5 mm
- Texture: Same of other molds of the same product family
- Color: black PP (4000022)



Assonometria TOP

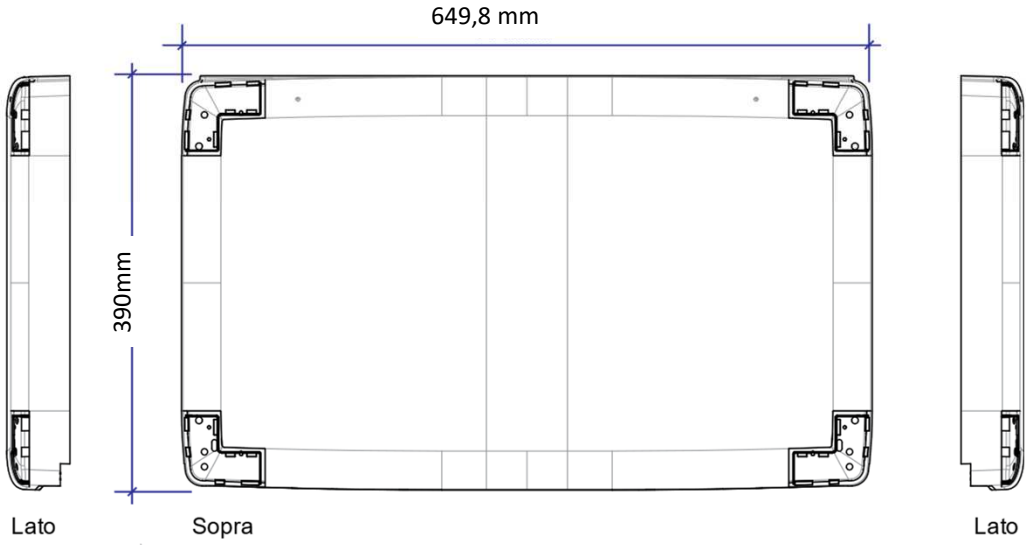


Assonometria BOTTOM



Sotto

Fronte

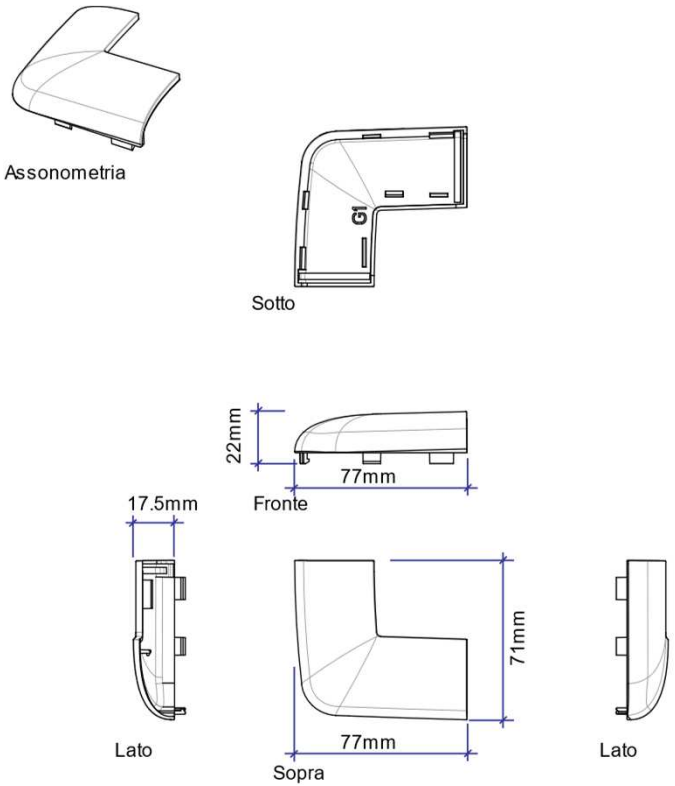


Lato Sopra Lato

TB

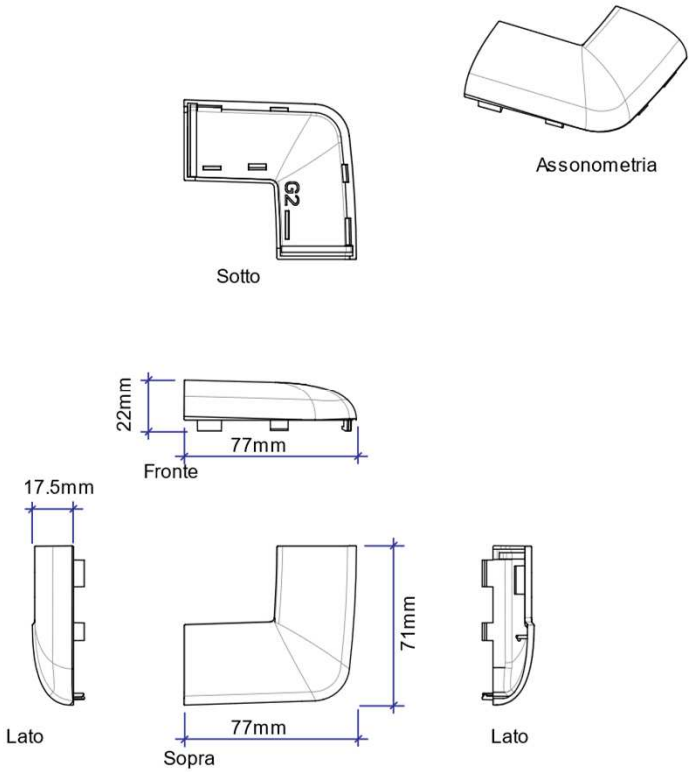
TOP/BOTTOM 65 (TB)

- Material shrinkage coefficient (PP): 1.8%
- Texture: Same of other molds of the same product family
- Color: black PP (4000022)



G1

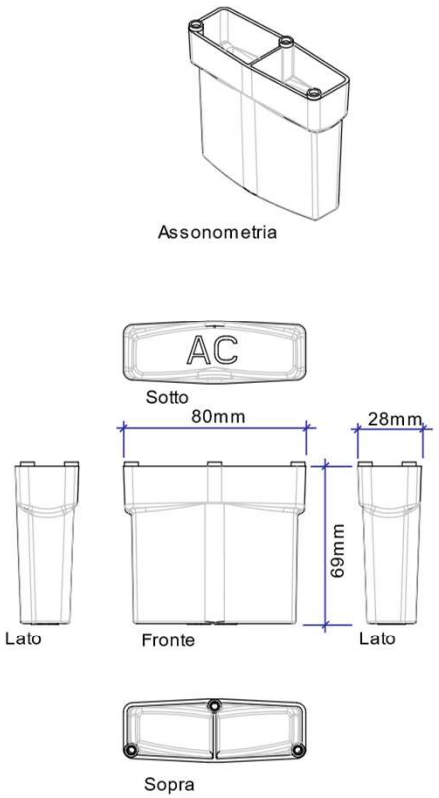
TOP/BOTTOM 65 (TB)KIT TOP END CAPS COOL CABINETS (G1+G2)



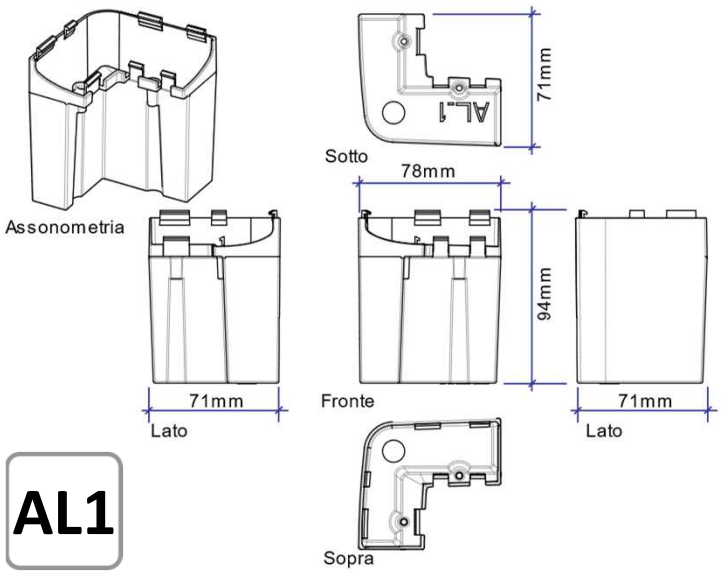
G2

- Material shrinkage coefficient (PP): 1.8%
- Texture: Same of other molds of the same product family
- Color: black PP (4000022)

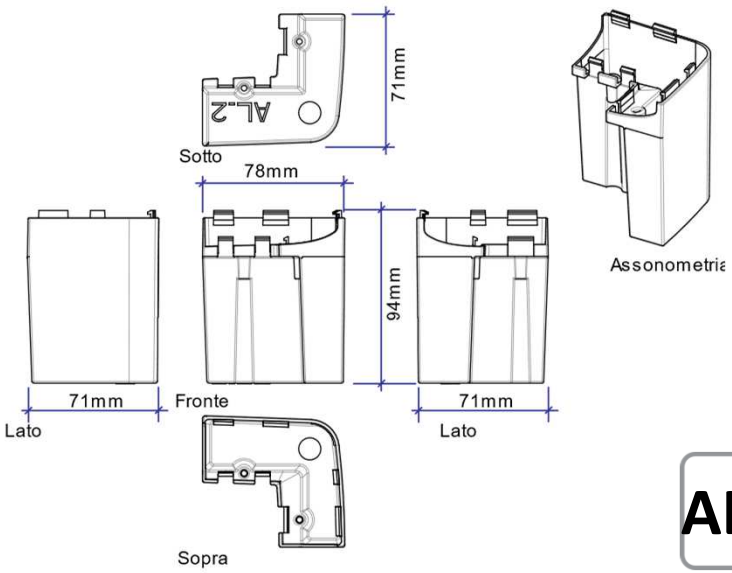
KIT FEET COOL CABINETS (AC+AL+AR+R)



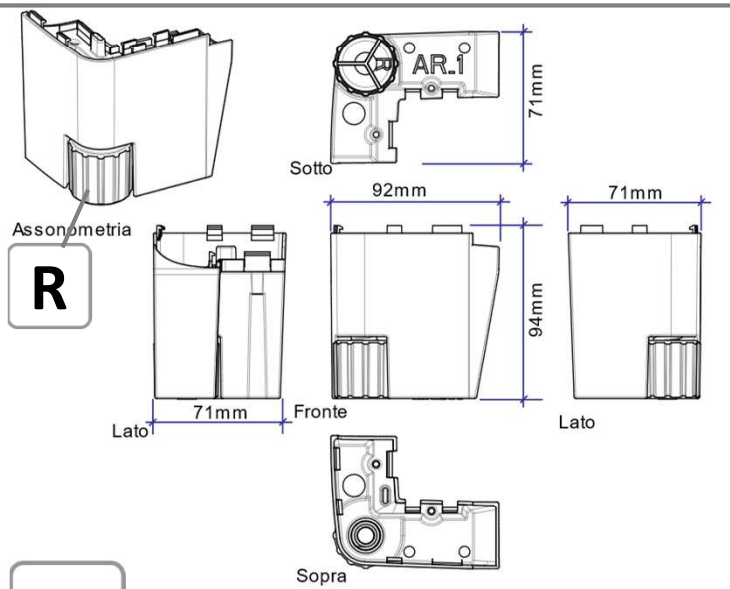
AC



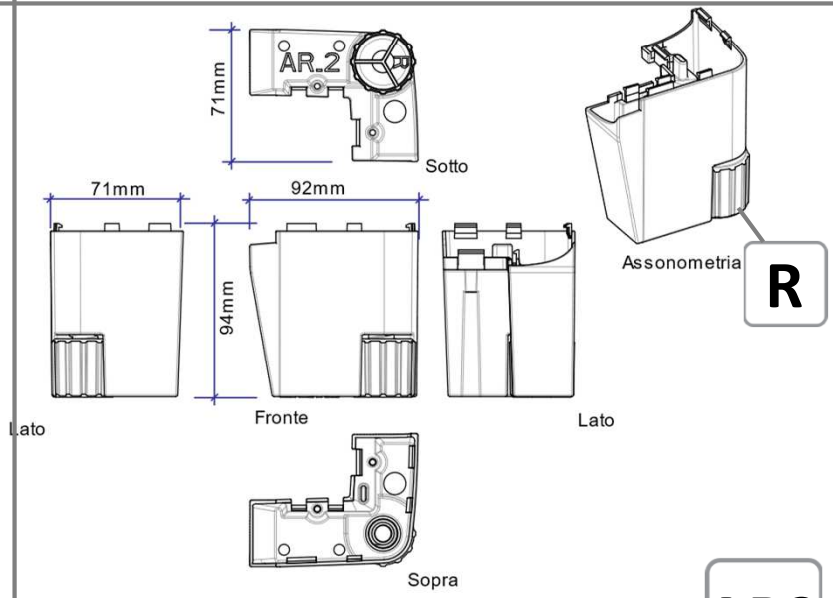
AL1



AL2

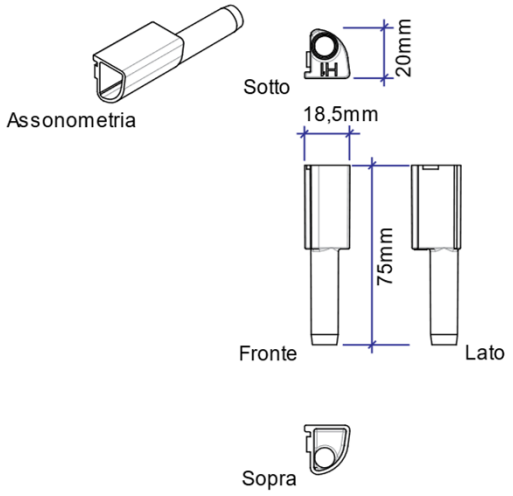


AR1



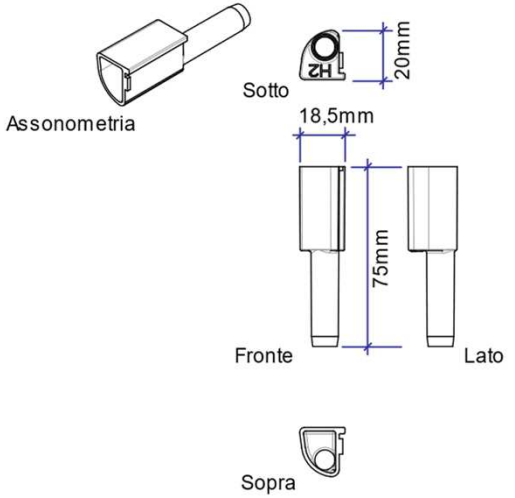
AR2

- Material shrinkage coefficient (PP): 1.8%
- Texture: Same of other molds of the same product family
- Color: grey PP (4000024)



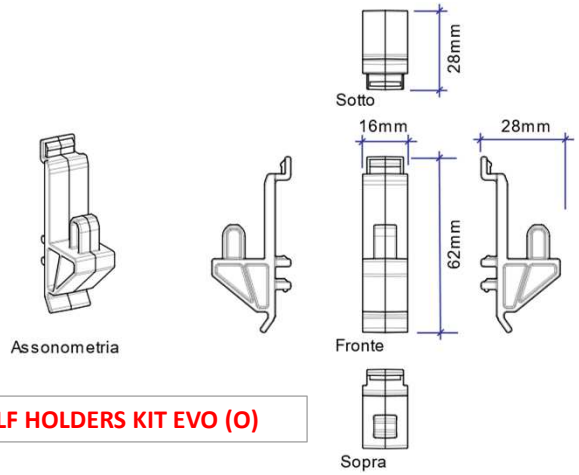
H1

KIT HINGES (H1+H2)



H2

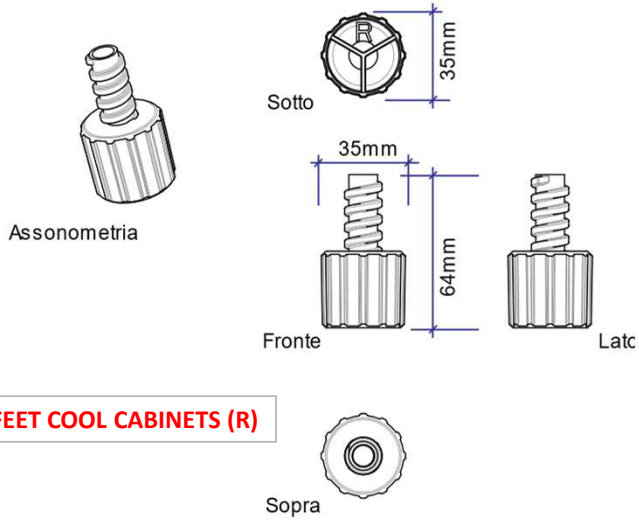
- Material shrinkage coefficient (PP): 1.8%
- Texture: Same of other molds of the same product family
- Color: black PP (4000022)



O

INNER SHELF HOLDERS KIT EVO (O)

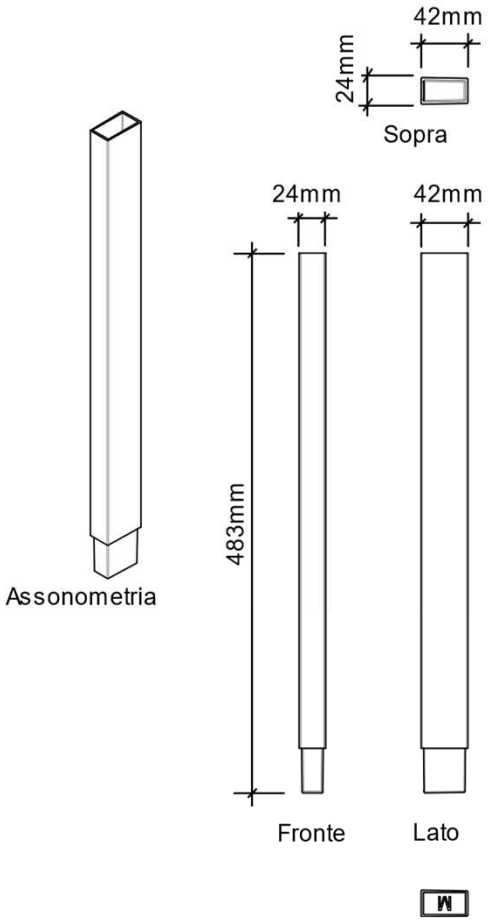
- Material shrinkage coefficient (PP): 1.8%
- Texture: Same of other molds of the same product family
- Color: black PP (4000022)



R

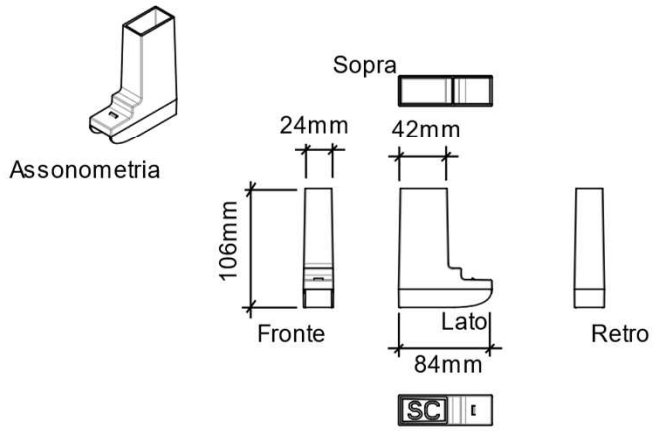
KIT FEET COOL CABINETS (R)

- Material shrinkage coefficient (PP): 1.8%
- Texture: Same of other molds of the same product family
- Color: black PP (4000022)



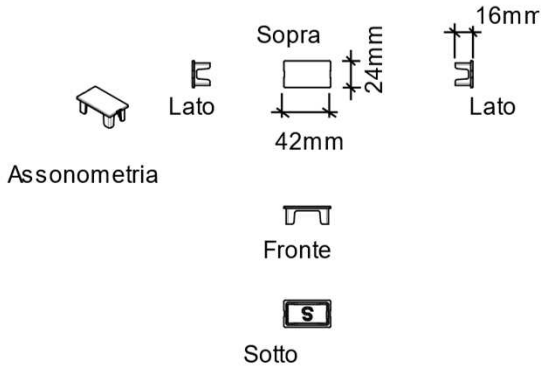
M

SQUARE POLE FOR INNER SHELF COOL CABINET (M)



SC

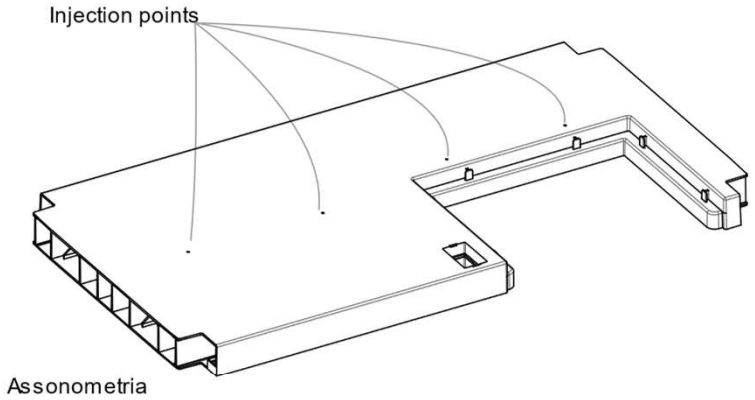
SQUARE POLE BASE (SC)



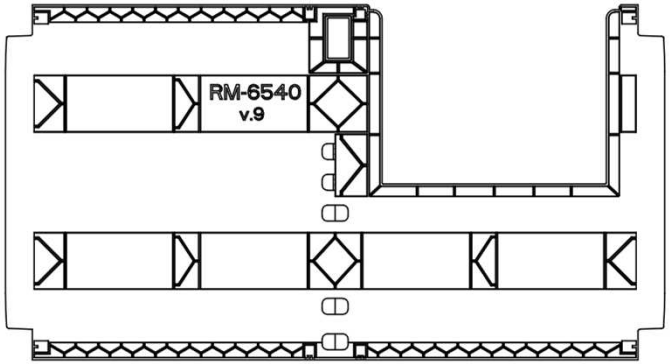
S

TOP CAP INNER SHELF (S)

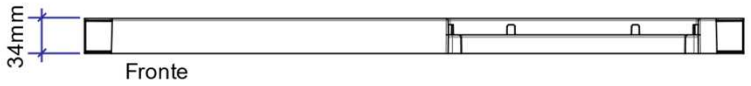
- Material shrinkage coefficient (PP): 1.8%
- Tolerance on indicated dimensions: +/- 0,5 mm
- Texture: Same of other molds of the same product family
- Color: black PP (4000022)



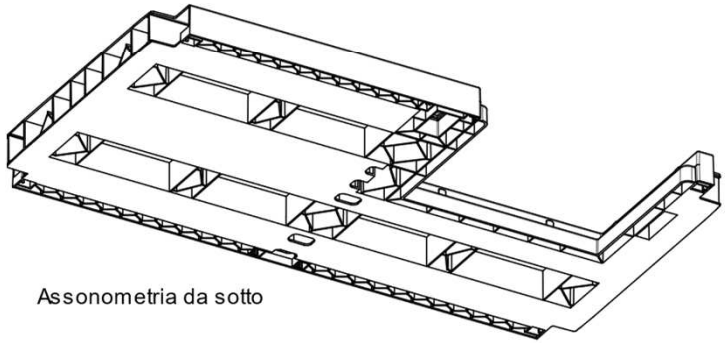
Assonometria

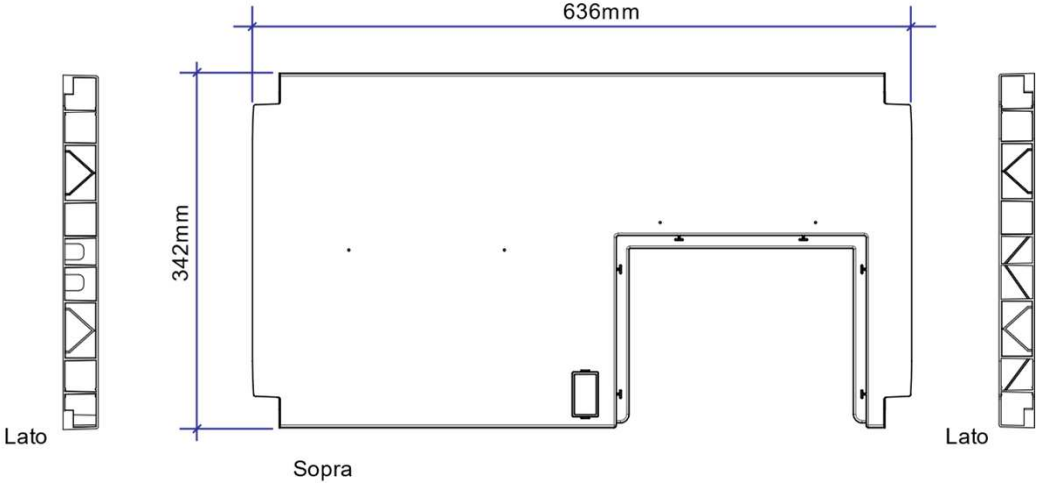


Sotto



Fronte


Assonometria da sotto

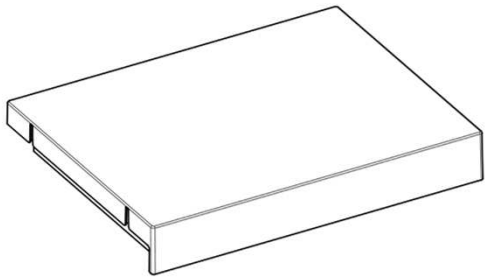


Sopra

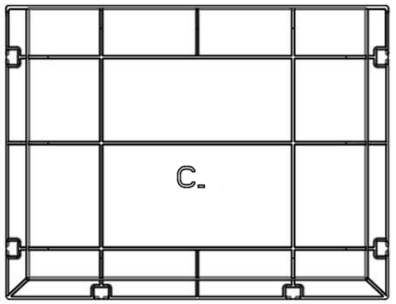
RM

NEW CONVERTIBLE INNER SHELF 65 (RM)

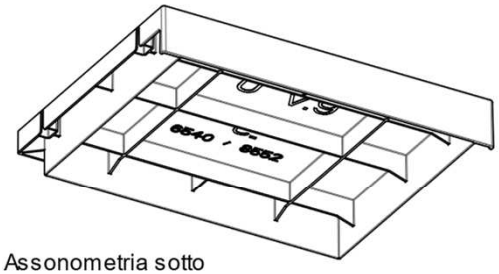
- Material shrinkage coefficient (PP): 1.8%
- Texture: Same of other molds of the same product family
- Color: black PP (4000022)



Assonometria

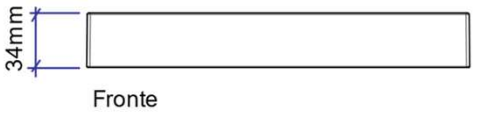


Sotto

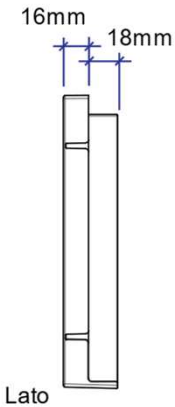


Assonometria sotto

Lato



Fronte



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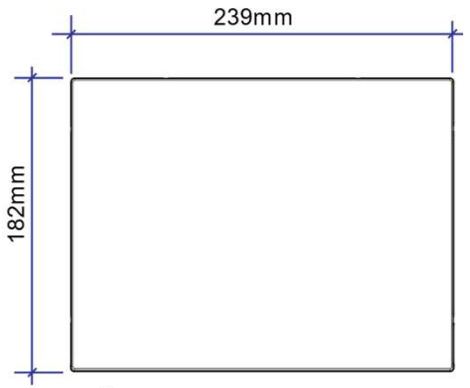


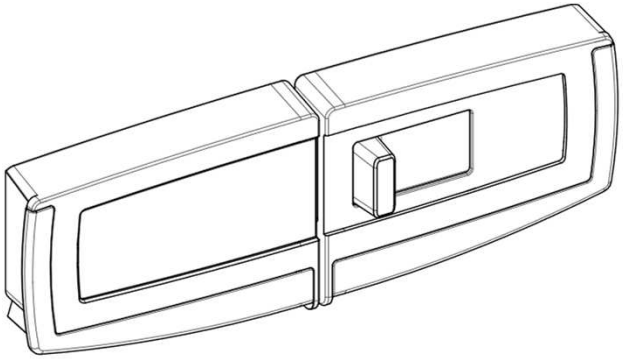
Sopra

C

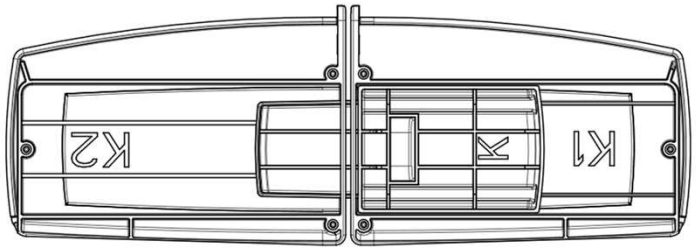
NEW INNER SHELF INSERT (C)

- Material shrinkage coefficient (PP): 1.8%
- Texture: Same of other molds of the same product family
- Color: black PP (4000022)
- Color: grey PP (4000024)

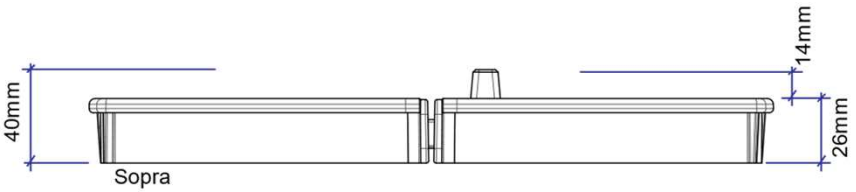
NEW HANDLE KIT EVO (K1+K2+K)



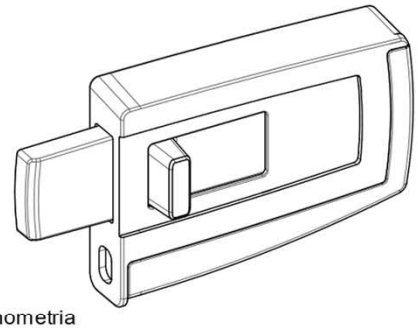
Assonometria



Retro



Sopra



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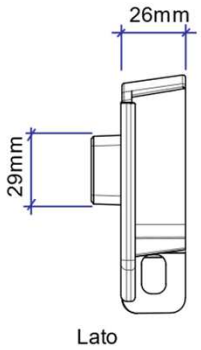
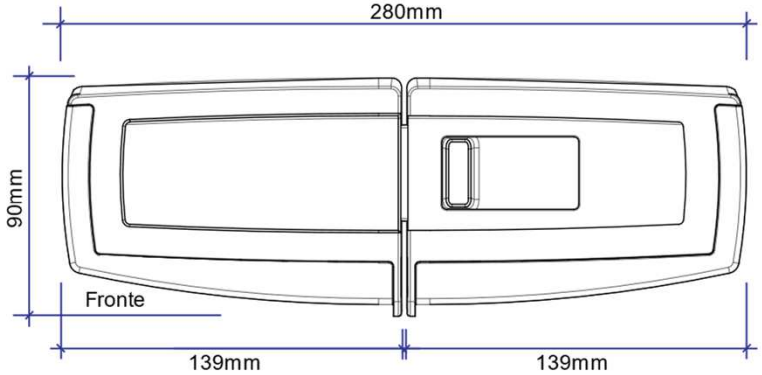
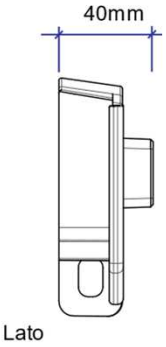


Lato





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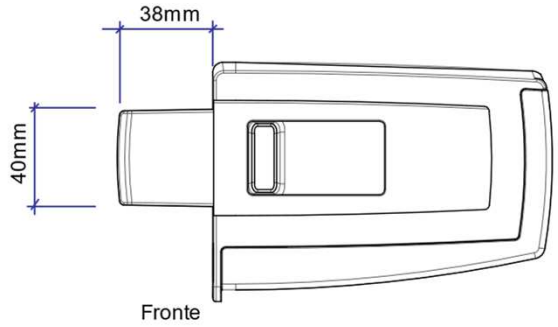
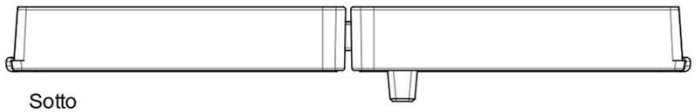


Fronte



Sotto

K1 **K2** **K**