

AQUA





AQUA C1  
ARIANT PLA



70

71



... los grandes espejos del concepto AQUA, el reflejo que nos da amplitud ...

La superficie de los grandes espejos del concepto AQUA, el reflejo que nos da amplitud, y convierte nuestro baño en un espacio diáfano.



AQUA

73



AQUA C2  
ARIANT PLA



76

La simplicidad del concepto AQUA nos permite crear baños de un gran confort ya que el espejo es uno de los principales elementos funcionales del baño, su amplitud nos permite un uso cómodo del baño.

... el espejo es uno de los principales elementos funcionales del baño ...

**AQUA**

AQUA

79



AQUA C3  
ARIANT PLA



81

The surface of the large mirrors from the AQUA concept, the reflection that gives us spaciousness, and transforms our bathroom into an open space.

...the large mirrors from the AQUA concept, the reflection that gives us spaciousness...



82

83



...the mirror is one of the main functional elements of the bathroom...

The simplicity of the AQUA concept allows us to create bathrooms of great comfort as the mirror is one of the main functional elements of the bathroom, and its amplitude permits comfortable use of the bathroom.

... les grands miroirs du concept AQUA,  
le reflet qui donne de l'amplitude...

La surface des grands miroirs du concept AQUA, le  
reflet qui donne de l'amplitude et qui fait de votre  
salle de bains un espace diaphane.

... le miroir est l'un des principaux  
éléments fonctionnels de la salle de bains...

La simplicité du concept AQUA permet de créer des  
salles de bains très confortables, le miroir étant l'un des  
principaux éléments fonctionnels de la salle de bains,  
son amplitude permet de l'utiliser commodément.

**AQUA**



86



AQUA C4  
ARIANT PLA



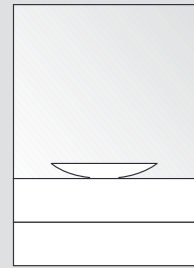


88

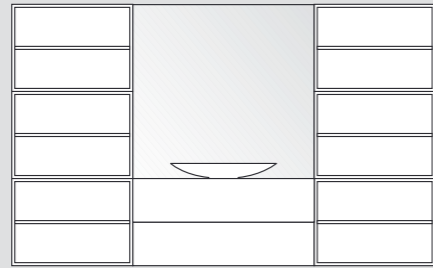


AQUA

ARIANT PLA

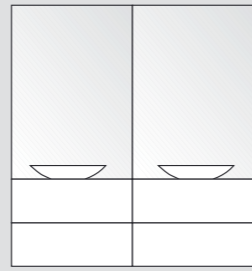


AQUA C5 M. 120



AQUA C6 M. 280

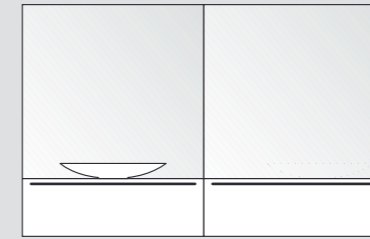
AQUA



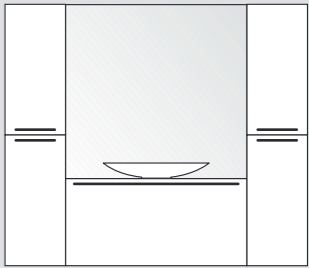
AQUA C7 M. 160

90 91

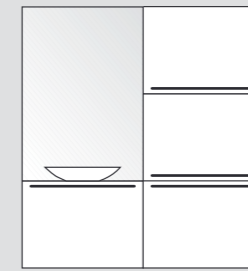
ARIANT LINIA



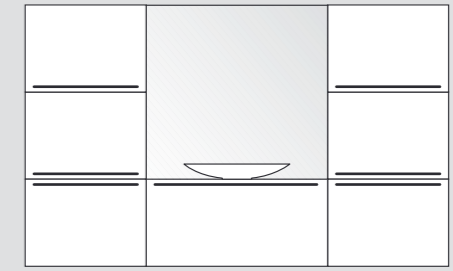
AQUA C11 M. 240



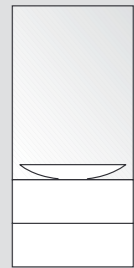
AQUA C12 M. 200



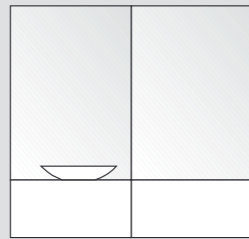
AQUA C13 M. 160



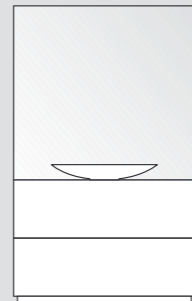
AQUA C14 M. 280



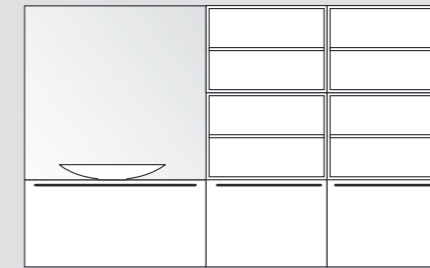
AQUA C8 M. 80



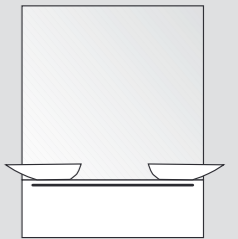
AQUA C9 M. 160



AQUA C10 M. 120



AQUA C15 M. 280



AQUA C16 M. 120