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CANADA
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ECUADOR
BRASIL
BRASIL
ARGENTINA
BOLIVIA
BOLIVIA
CHILE
CHILE
CHILE
CHILE
CHILE
CHILE

D 1 V1

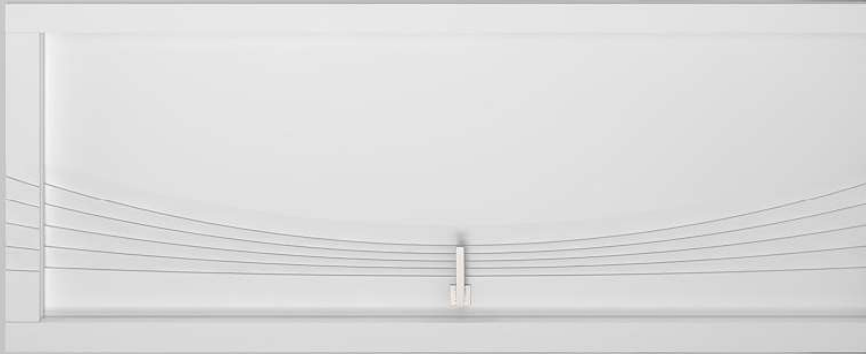
D 1



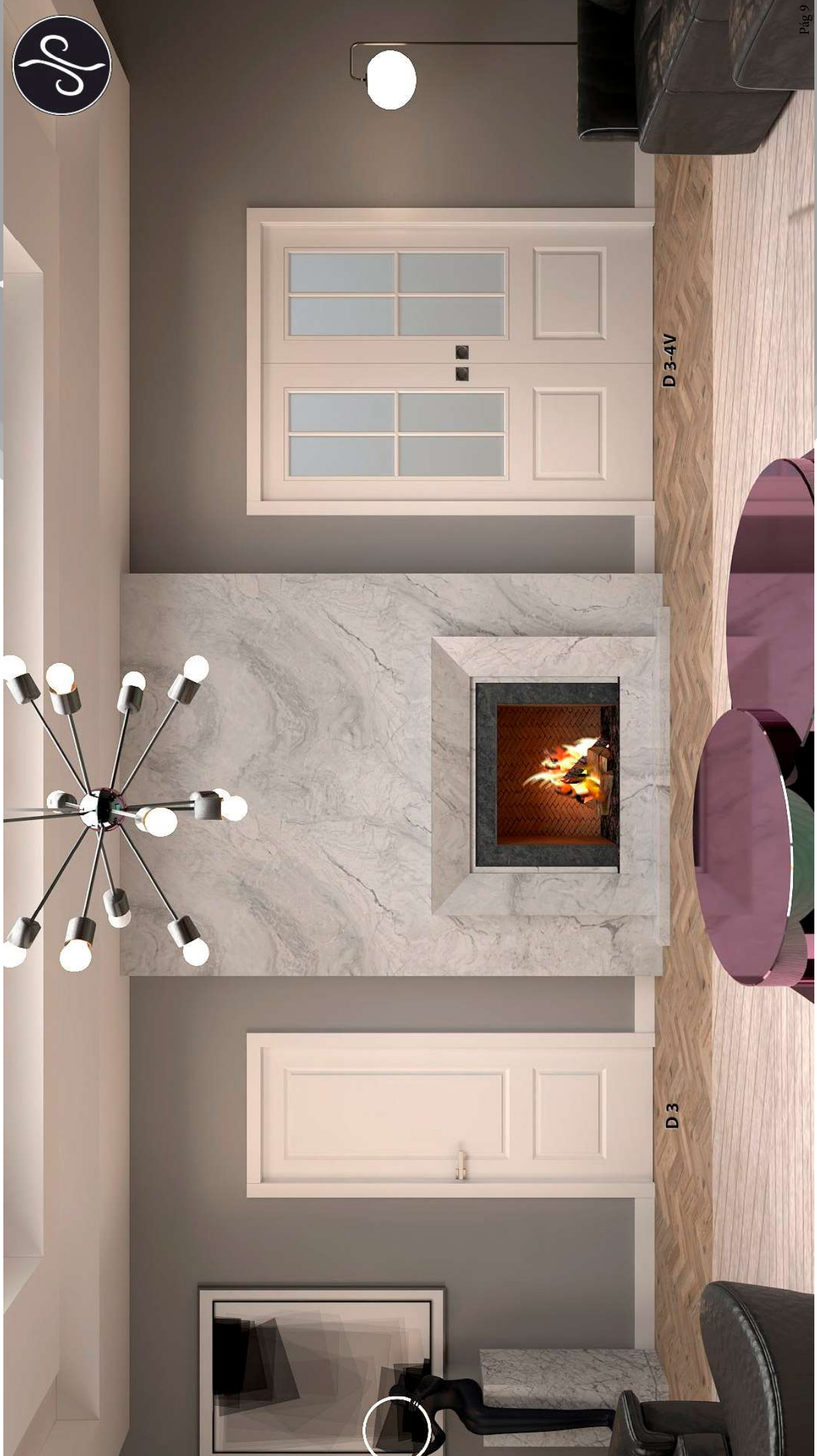
D 1 -1V(Doble)



D 1-1V

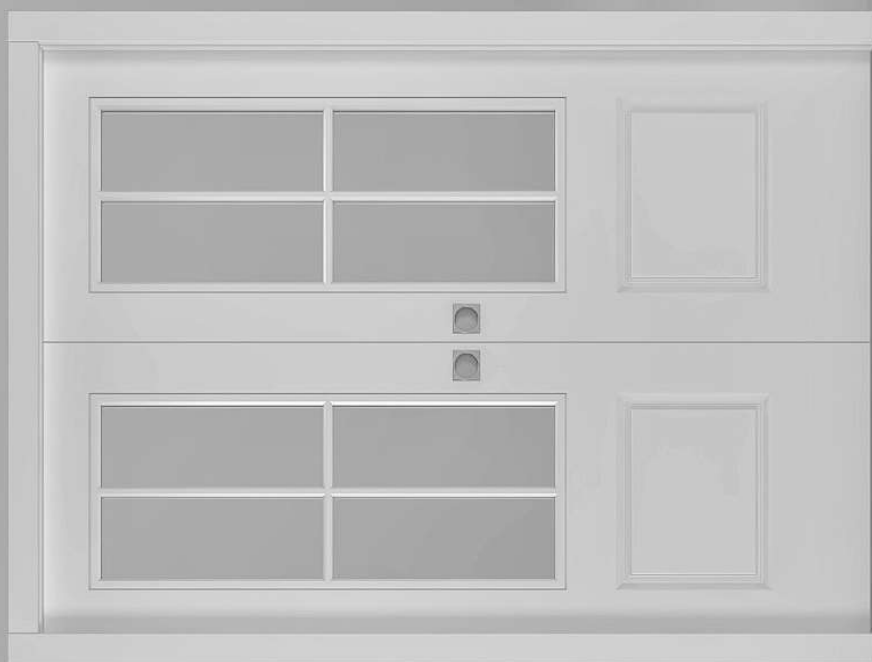


D 1

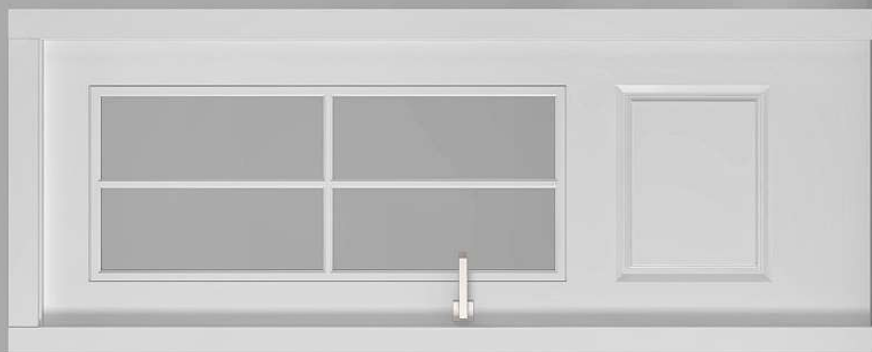


D 3-4V

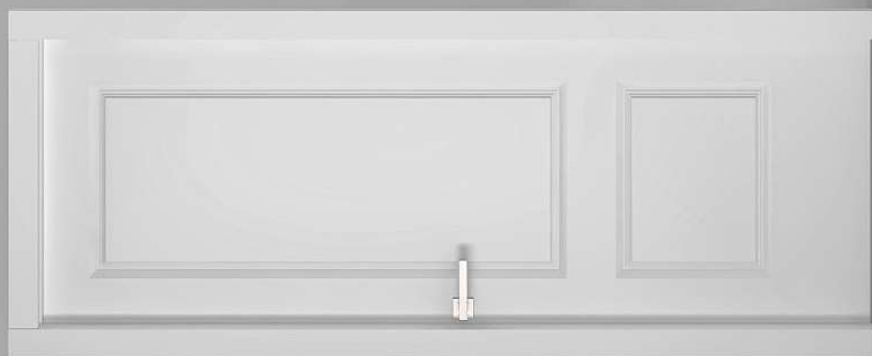
D 3



D3 -4V(Doble)



D3 -4V

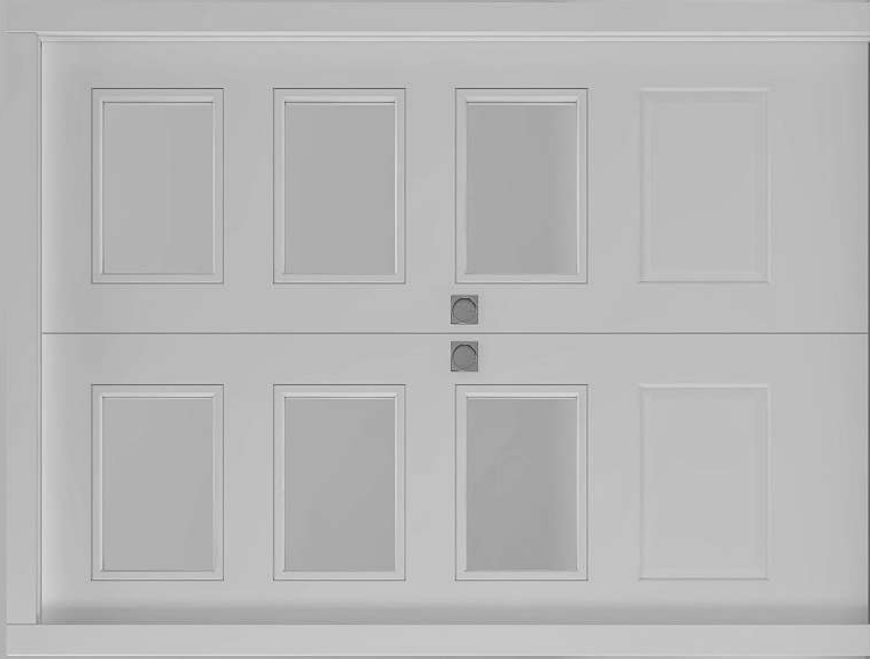


D3

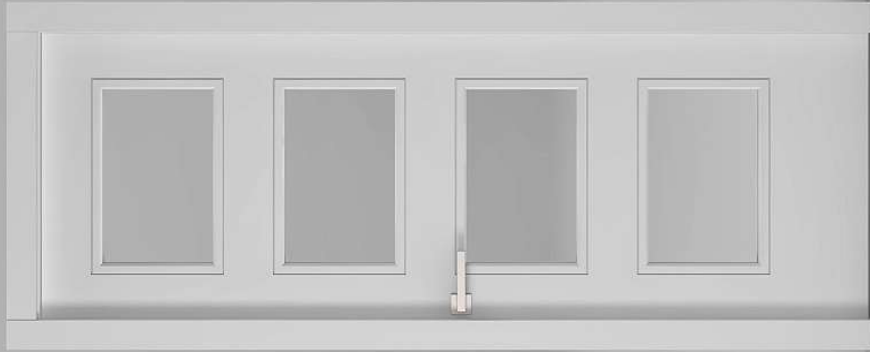


D 4-3V

D 4



D 4 -3V(Doble)



D 4 -4V

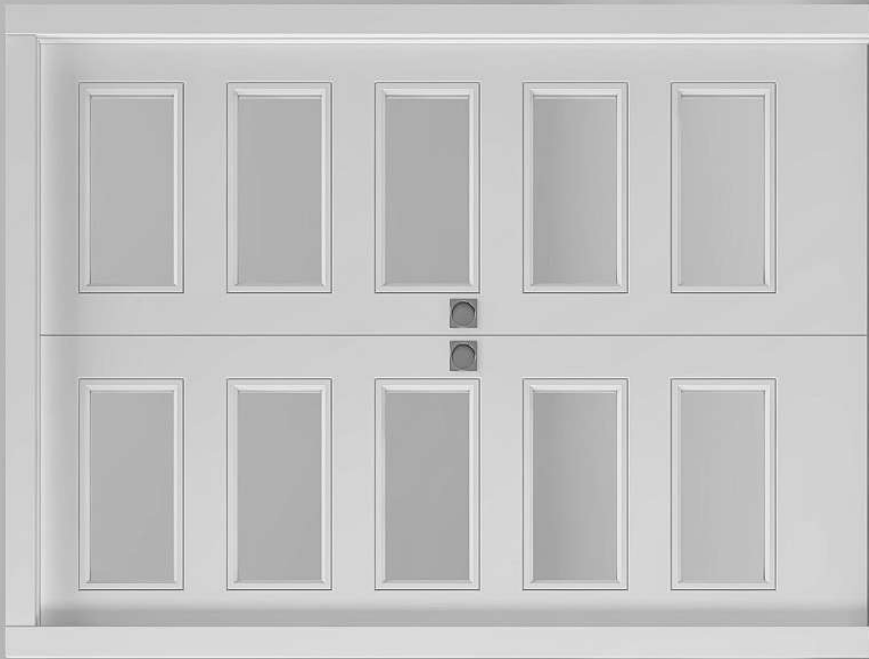


D 4

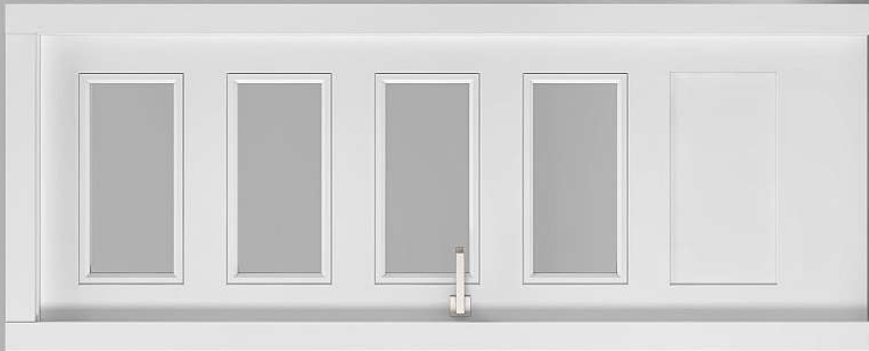


D7-5V

D7



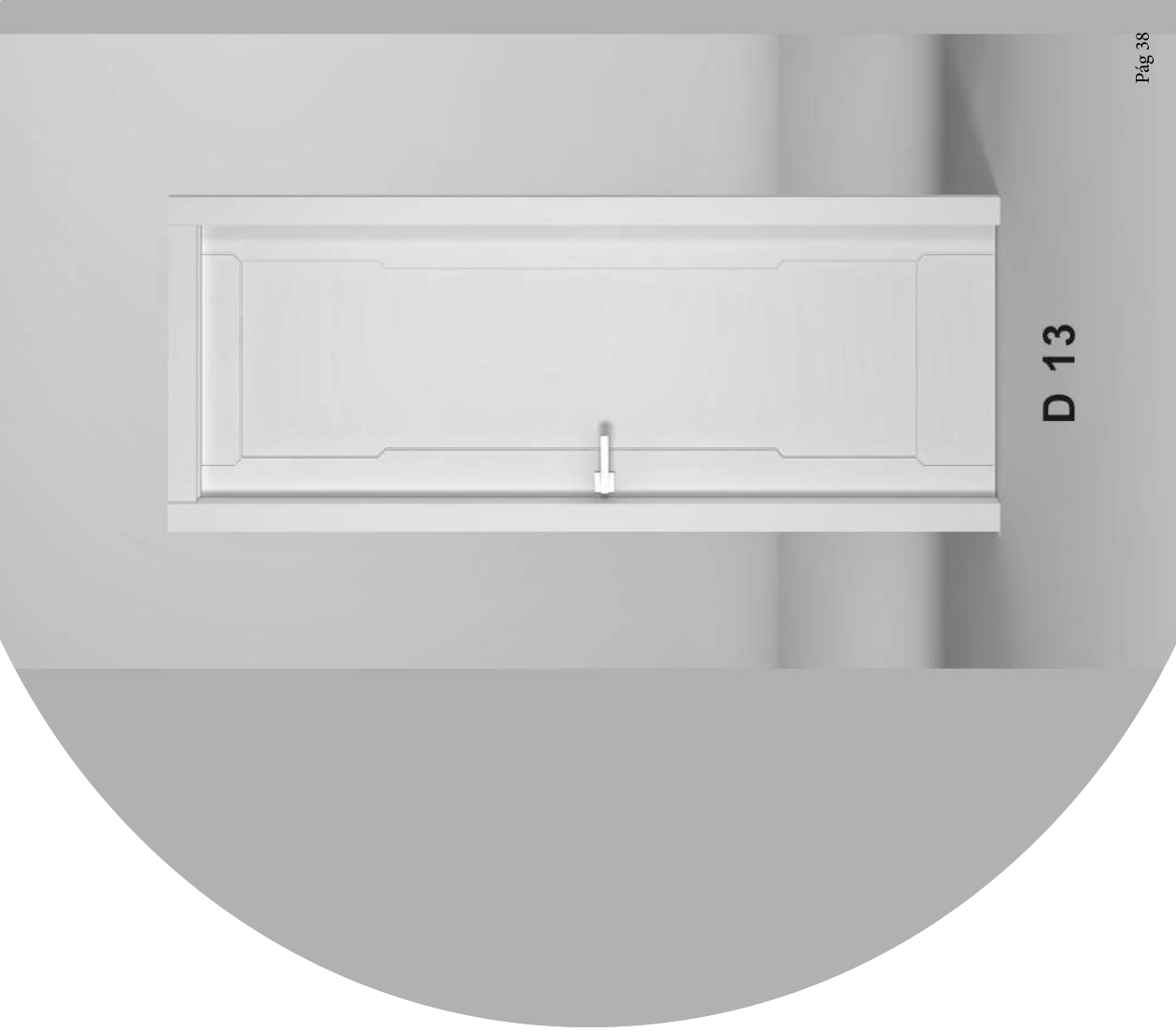
D 7 -5V(Doble)



D 7 -4V



D 7



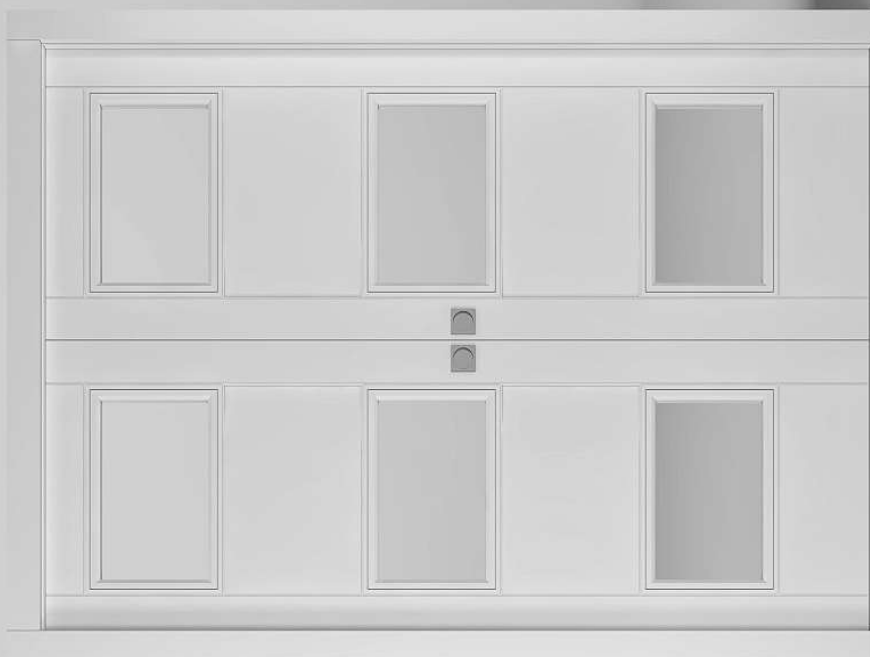




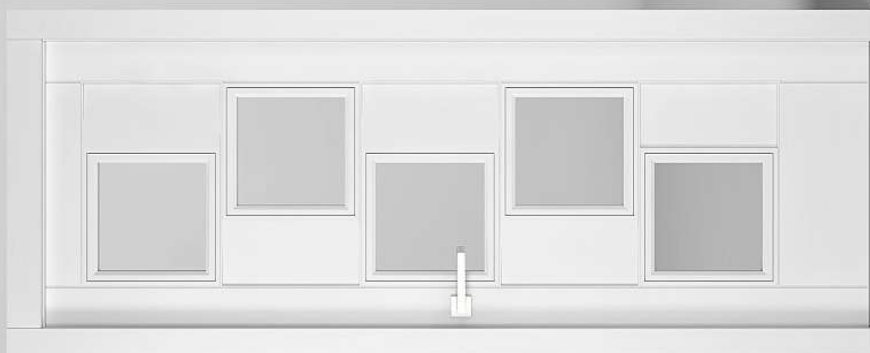
D 18 AS

D 18 V5





D 18-3V(Doble)



D 18-4V



D 18

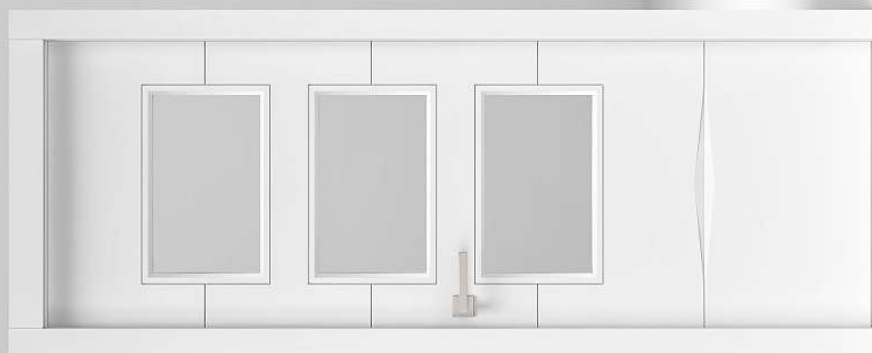


D 20

D 20 V3



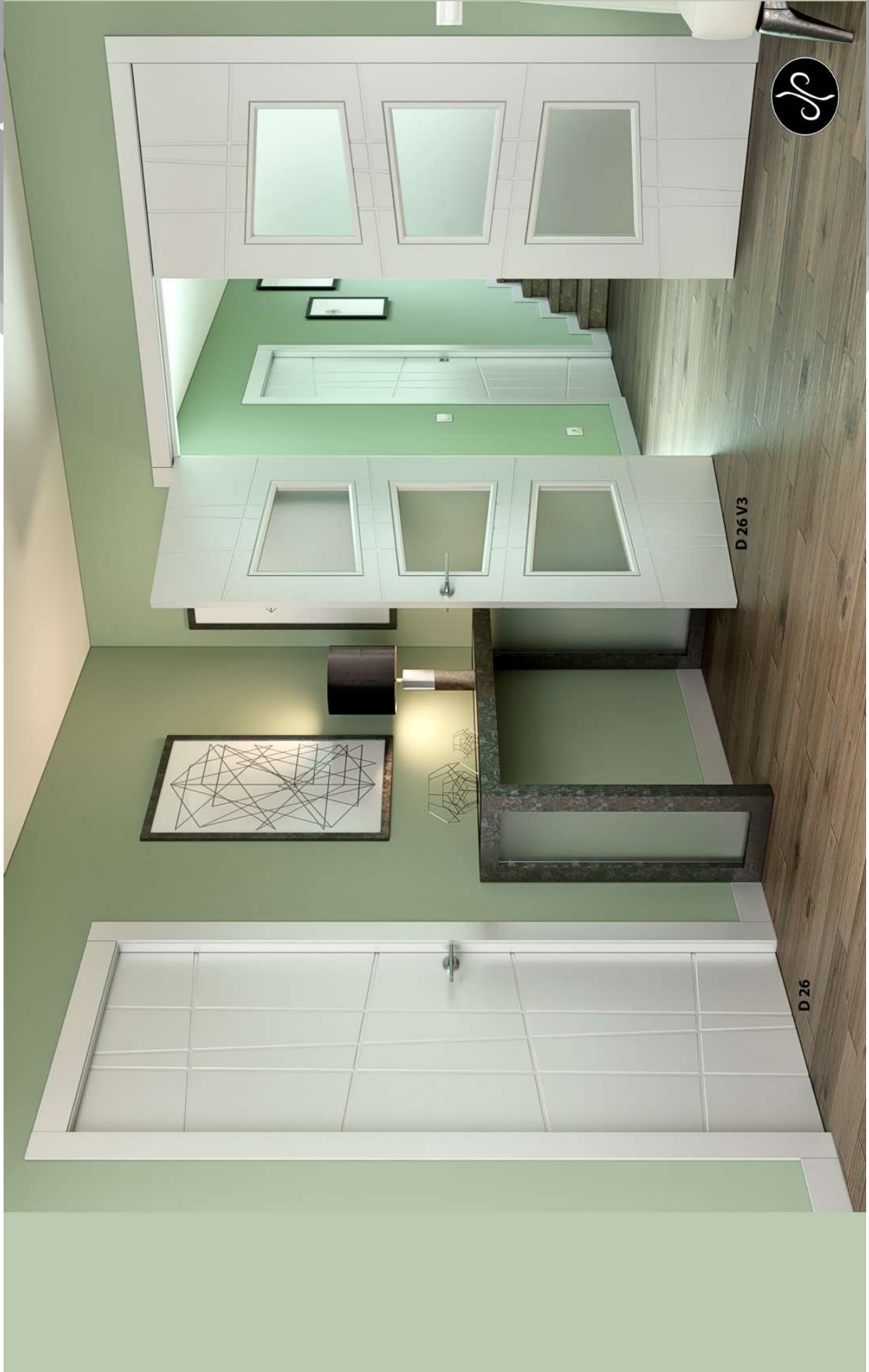
D 20-1V(Doble)



D 20-3V



D 20



D 26 V3

D 26



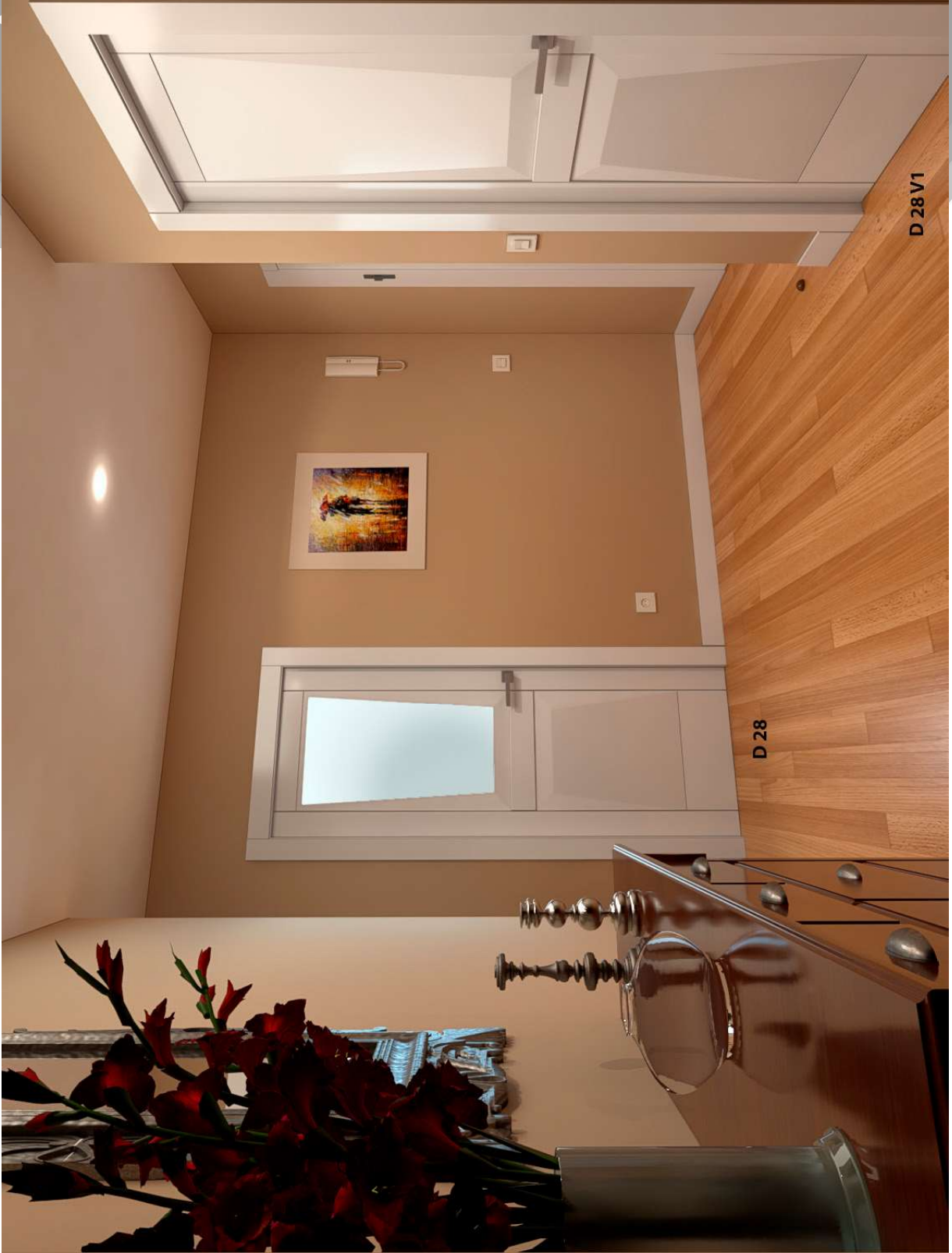
D 26-3V(Doble)



D 26-3V



D 26

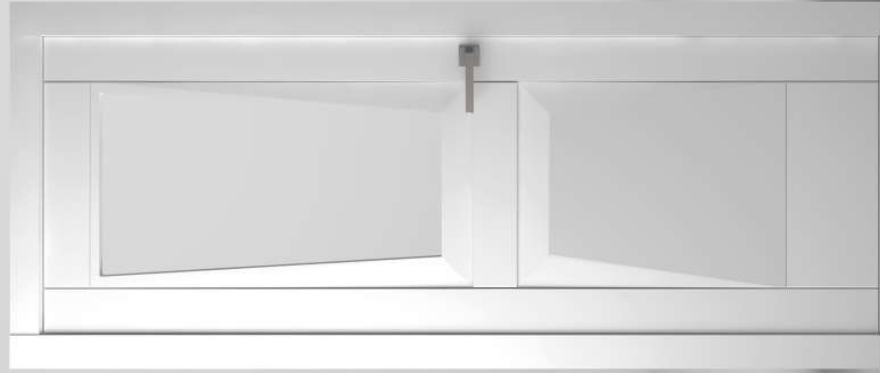


D 28 V1

D 28



D 28-1VG(Doble)



D 28-1V



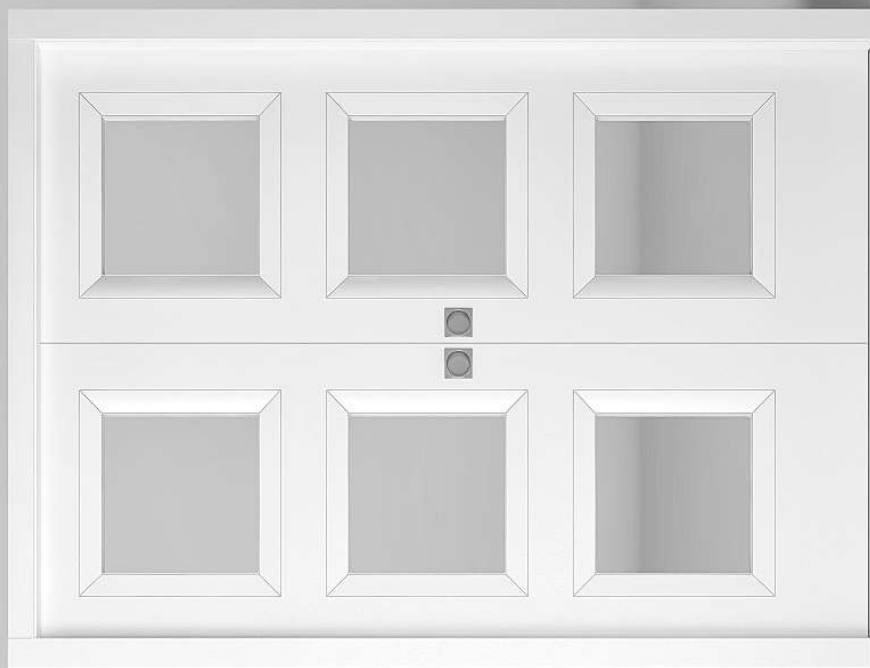
D 28



D 29 V3

D 29 V3

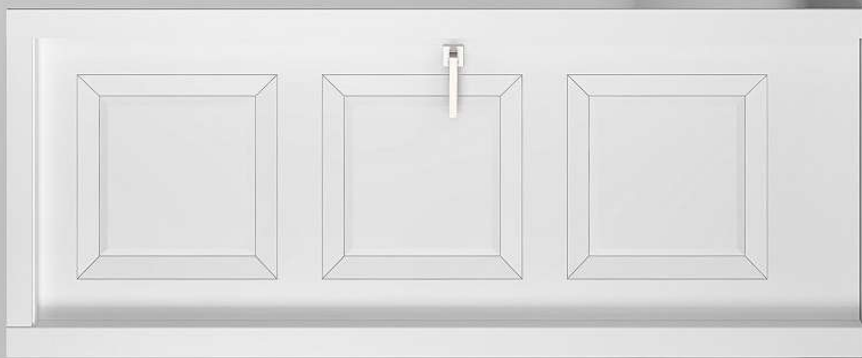
D 29



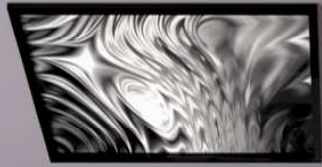
D 29-3V(Doble)



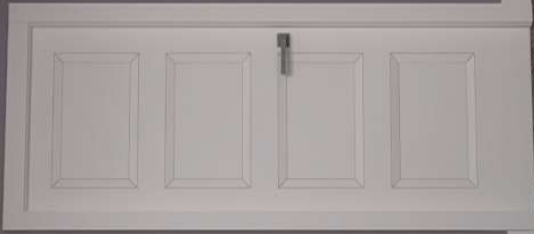
D 29-1V



D 29



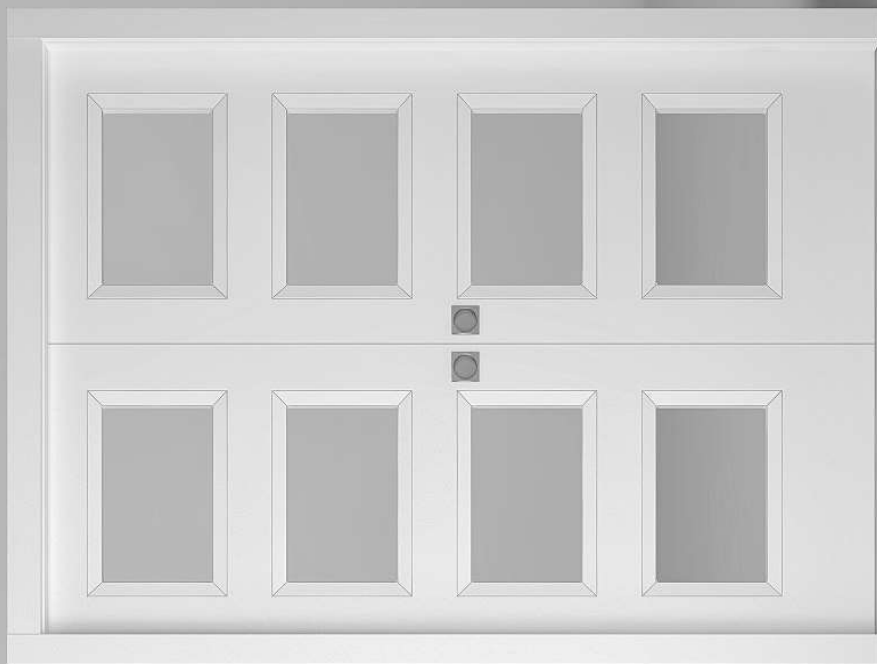
D 30 V3



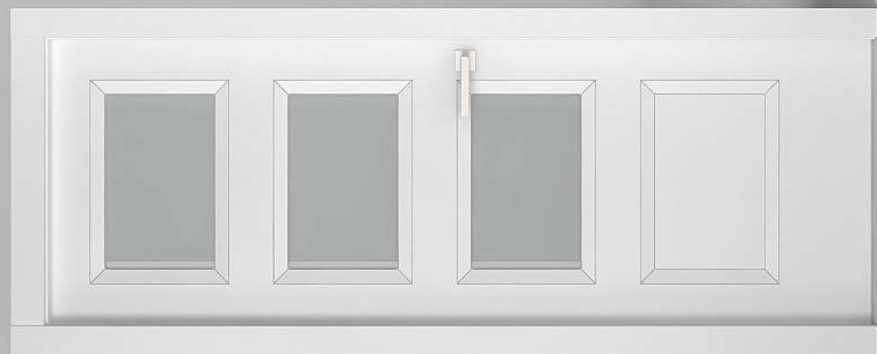
D 30



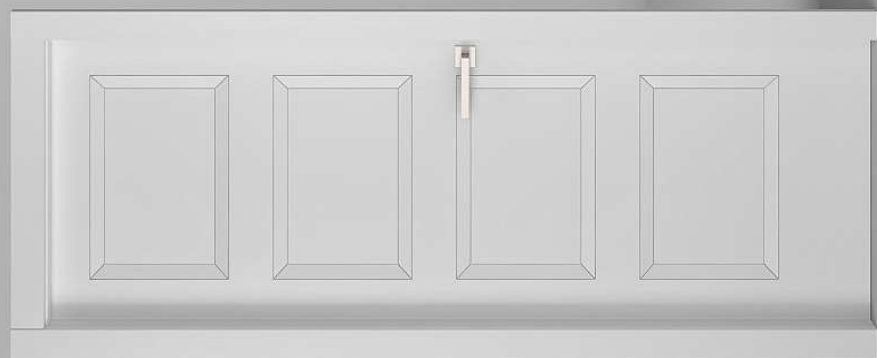
D 30 V3



D 30-4V(Doble)



D 30-3V



D 30