

Automatic bathtub drain incl. bath siphon, brass



This automatic bathtub outlet includes 40/50mm bathtub siphon with the length of 550 mm. It must be ordered separately for each bathtub. Brass overflow body.

Compatible with

H223420 Acrylic bathtub, without supports feet
H225420 Acrylic bathtub, incl. support feet
H222420 Acrylic bathtub, without support feet
H226420 Acrylic bathtub, incl. support feet
H224420 Acrylic bathtub, without support feet
H221420 Acrylic bathtub, without supports feet
H220420 Acrylic bathtub, without support feet
H220210 Acrylic bathtub, asymmetrical, built-in version, right, without supports feet

H221210 Acrylic bathtub, asymmetrical, left, built-in version, without supports feet
H222210 Acrylic bathtub, asymmetrical, for installation with a panel, right, without supports feet
H223210 Acrylic bathtub, asymmetrical, for installation with a panel, left, without supports feet
H232839 Acrylic bathtub, incl. support feet
H231839 Acrylic bathtub, incl. support
H228839 Acrylic bathtub, incl. support feet
H230839 Acrylic bathtub, incl. support feet
H229839 Acrylic bathtub, incl. support feet
H234274 Steel bathtub, incl. handles
H294012 Metal legs for bathtubs Alma, Tanza Plus, Tanza and Riga
H234384 Steel bathtub, incl. handgrips
H234374 Steel bathtub, incl. handgrips
H234070 Steel bathtub
H234060 Steel bathtub
H234050 Steel bathtub
H234040 Steel bathtub
H234030 Steel bathtub
H234020 Steel bathtub
H234000 Steel mini bathtub, sitting bath

H225220 Steel bathtub, 210 l, 1,8 mm sheet metal
H225221 Steel bathtub, 210 l, 2,8 mm sheet metal
H225180 Steel bathtub, 195 l, 1,8 mm sheet metal
H225181 Steel bathtub, 195 l, 2,8 mm sheet metal
H225230 Steel bathtub, 200 l, 1,8 mm sheet metal
H225231 Steel bathtub, 200 l, 2,8 mm sheet metal
H225190 Steel bathtub, 180 l, 1,8 mm sheet metal

H225191 Steel bathtub, 180 l, 2,8 mm sheet metal
H225200 Steel bathtub, 160 l, 1,8 mm sheet metal

H225201 Steel bathtub, 165 l, 2,8 mm sheet
metal

H225210 Steel bathtub, 155 l, 1,8 mm sheet
metal

Technical drawings

