

\* dati indicativi / indicative datas

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## MODELLO BOOK / BOOK MODEL

### **Stonematt**

Misura minima / Minimum measurements L 177 x P 82 x H 52  
Misura massima / Maximum measurements L 212 x P 99,5 x H 52  
Peso / Weight \* 155 kg  
Capacità / Capacity \* 320 litri / litres

### **Stonelight**

Misura minima / Minimum measurements L 175 x P 77 x H 52  
Misura massima / Maximum measurements L 200 x P 96,5 x H 52  
Peso / Weight \* 115 kg  
Capacità / Capacity \* 250 litri / litres

Stonematt

Natural Wood

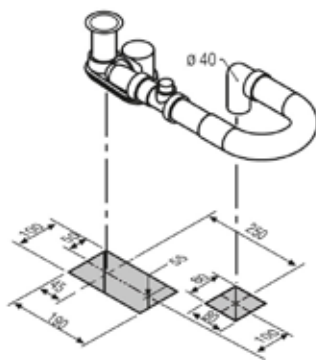
Stonematt

Natural Wood



**mensola porta oggetti per vasca**  
shelf for bath tub

**ART**  
9819



**scarico pressurizzato (disponibile per vasca ALFA - SPACE)**  
pressurized drainage (available for bath tub ALFA - SPACE)

**ART**  
9309

Stonematt

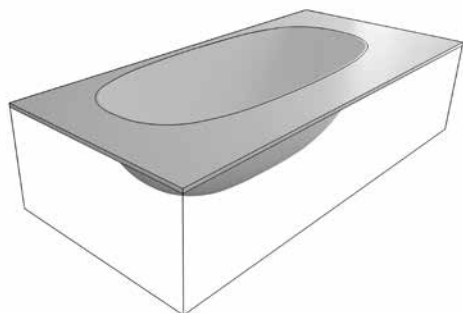
Stonelight

Stonematt

Stonelight

specificare nell'ordine la versione vasca BOOK desiderata  
When you order your bathtub, you have to specify the BOOK's version desired

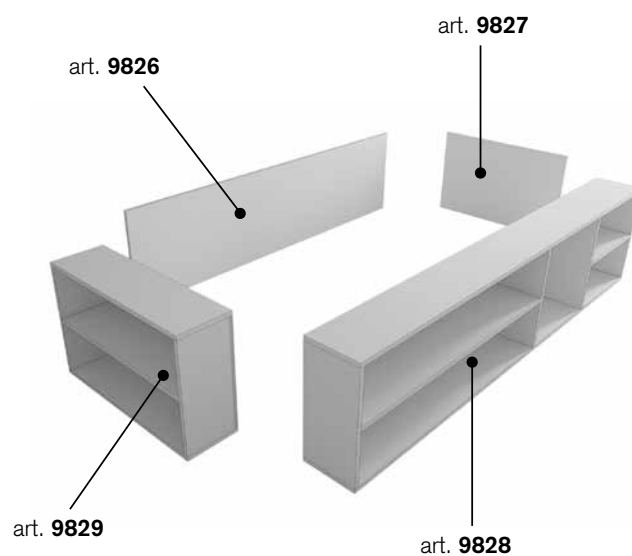
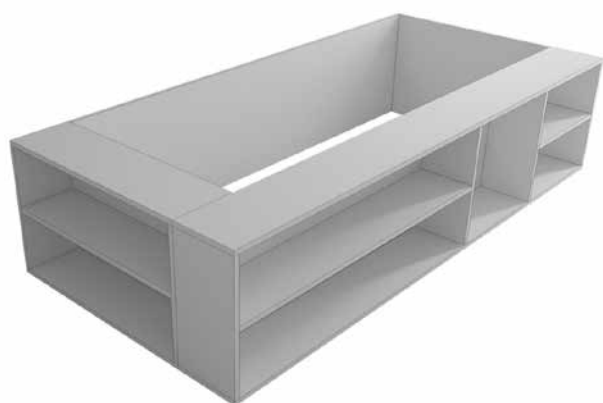
**BOOK solo guscio**  
BOOK only shell



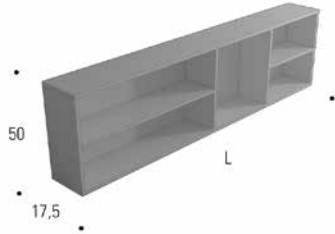
**ART**  
9810

## **ESEMPIO RIVESTIMENTO VASCA BOOK CON LIBRERIA E PANNELLATURA**

EXAMPLE OF THE BOOK BATHTUB'S COATING WITH BOOKCASE AND PANELS

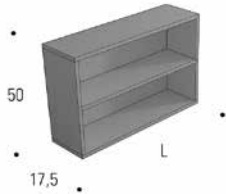


<b>Mdf laccato opaco</b>	<b>Castagno laccato</b> <b>Castagno tinto</b>	<b>Natural Wood</b> <b>Warm by Kerakoll</b>
Mdf matt lacquered	Lacquered Chestnut Painted Chestnut	Natural Wood Warm by Kerakoll



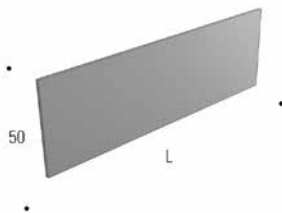
**Libreria frontale per vasca book**  
frontal library for book bathtub

**ART**  
9828



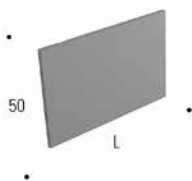
**Libreria laterale per vasca book**  
lateral library for bathtub book

**ART**  
9829



**Pannello frontale sp.15 per vasca book**  
frontal panel thickness 15 for bathtub book

**ART**  
9826



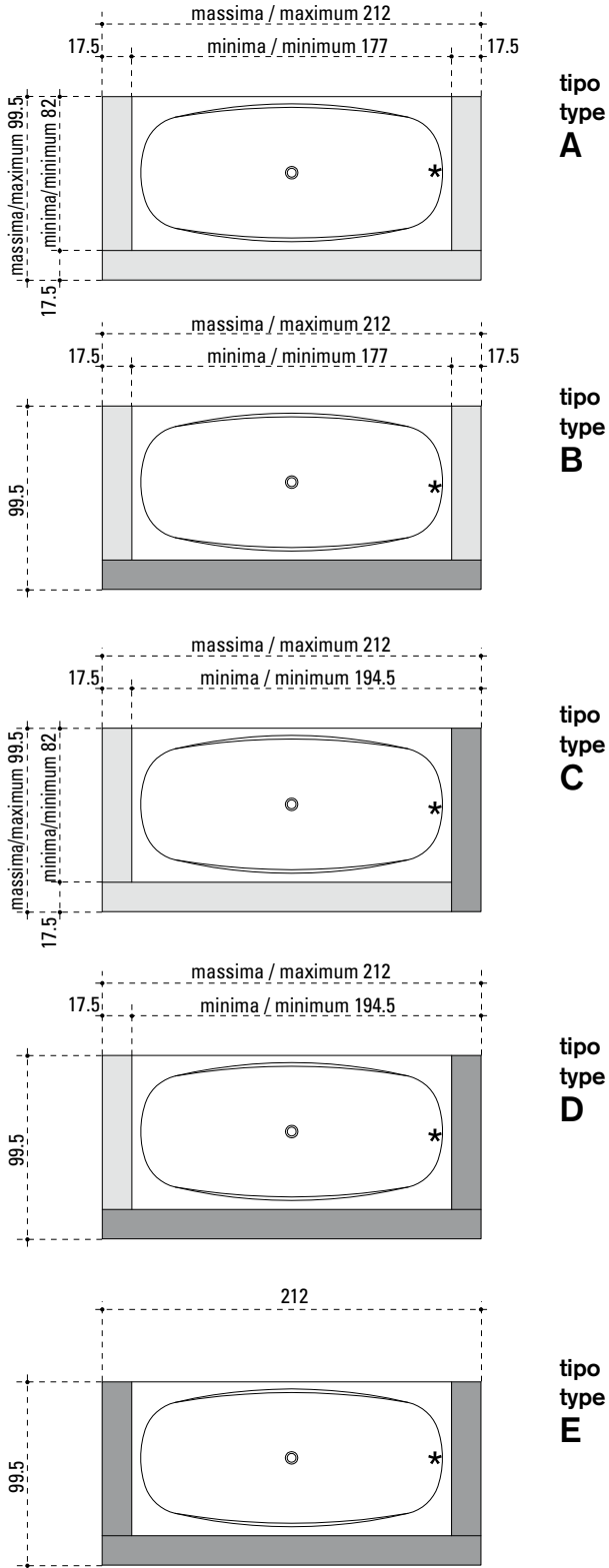
**Pannello laterale sp.15 per vasca book**  
side panel thickness 15 for bathtub book

**ART**  
9827

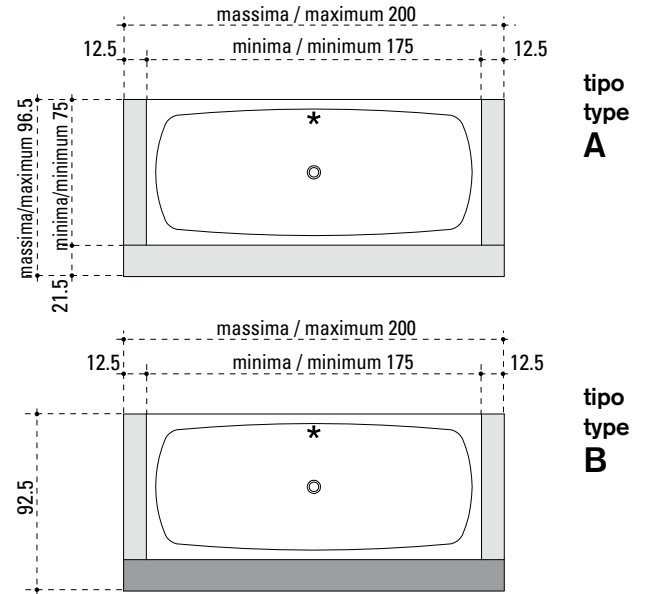
# VASCHE / BATHTUBS

\* posizione del foro troppopieno / position of overflow device hole

## VASCA BOOK / BOOK BATHTUB - Stonematt



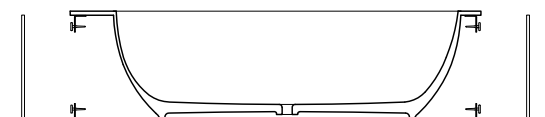
## VASCA BOOK / BOOK BATHTUB - Stonelight



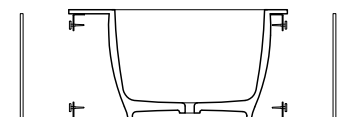
## LIBRERIE E PANNELLI DI CHIUSURA / BOOKCASES AND PANELS

La vasca modello Book è disponibile con **librerie** e **pannelli** di chiusura in multistrato marino nobilitati e verniciati nelle finiture presenti a listino. È possibile richiedere i pannelli in multistrato grezzo completi di supporti che possono essere rifiniti dal cliente con piastrelle, mosaico o altro materiale.

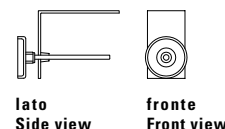
The Book bathtub is available with **bookcases and finishing** closing panels by marine multiplywood painted and lacquered following the finishes available in the price list. The panels are also available by rough multiplywood provided by supports that can be finished by the customer's tiles, or mosaics or any other material.



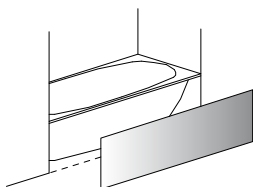
**fissaggio pannelli laterali**  
fixing of the side panels



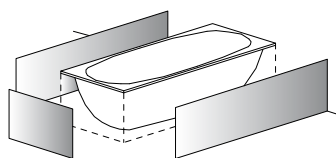
**fissaggio pannelli frontali**  
fixing of the front panels



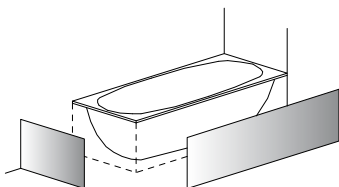
**calamita per fissaggio pannelli**  
magnet to fix the panels



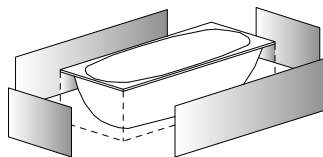
**1F**  
**Tipologia in nicchia.**  
1 pannello frontale di chiusura  
**Installed in a niche.**  
1 front panel



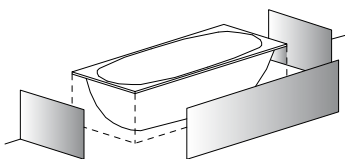
**2F+1L**  
**Tipologia a parete.**  
2 pannelli frontali di chiusura  
1 pannello laterale di chiusura  
**Installed on the wall.**  
2 front panels  
1 side panel



**1F+1L**  
**Tipologia angolo.**  
1 pannello frontale di chiusura  
1 pannello laterale di chiusura  
**Installed in a corner.**  
1 front panel  
1 side panel



**2F+2L**  
**Tipologia centro stanza.**  
2 pannelli frontali di chiusura  
2 pannelli laterali di chiusura  
**Freestanding (room's center).**  
2 front panels  
2 side panels



**1F+2L**  
**Tipologia a parete.**  
1 pannello frontale di chiusura  
2 pannelli laterali di chiusura  
**Installed on the wall.**  
1 front panel  
2 side panels

## AVVERTENZE PER IL CORRETTO MONTAGGIO DI TUTTI I MODELLI DI VASCHE / INSTRUCTIONS FOR THE CORRECT INSTALLATION OF EVERY BATHTUB'S MODELS

La vasca deve essere installata su pavimento perfettamente in piano. È necessario predisporre a pavimento un pozzetto di dimensioni 55x25x10 cm (quota in profondità minima riferita a pavimento finito) e posizionare il tubo di scarico diametro 40 mm con OR di tenuta (tipo "Geberit").

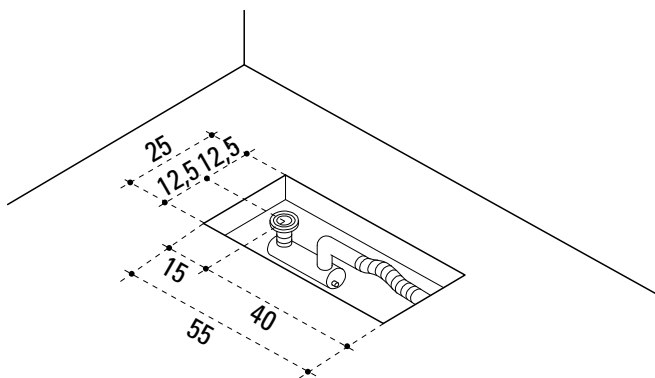
Le quote riferite al centro del pozzetto sifonato sono indicative in quanto la posizione dello scarico nella vasca può subire alcuni spostamenti +/- 4 cm per effetto del tubo flessibile predisposto nel sifone.

L'operazione di livellamento della vasca va effettuata in opera prima della sigillatura, utilizzando i 4 piedini di regolazione in dotazione.

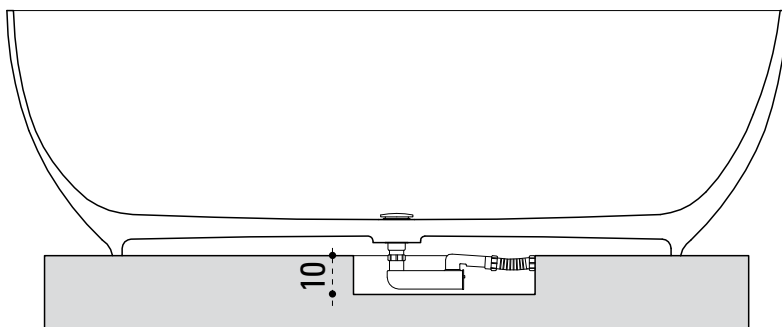
The bathtub must be installed on a perfectly flat floor. A 55x25x10 cm well must be made in the floor (minimum depth referred to the finished floor). Place a 40 mm diameter drain pipe with an "or" sealing gasket (as "Geberit").

The measurements referred to the center of the trap-well are indicative because the position of the drain in the bathtub can differ by +/- 4 cm due to the flexible hose prepared inside the siphon.

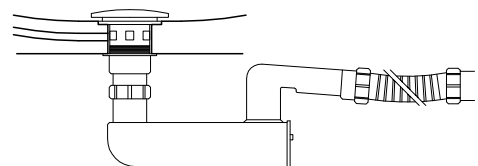
Bathtub's levelling must be carried out on site before sealing, by using the 4 adjustable feet provided.



pozzetto per piletta / waste kit pit



sezione vasca / cross-section of bath



dettaglio piletta / close-up view of waste kit

## ISTRUZIONI PER INSTALLAZIONE VASCA / FOR BATHTUB'S INSTALLATION

1. Posizionare la vasca su distanziali sopra al pozzetto a pavimento nella posizione definitiva, lo spazio servirà per il collegamento del pozzetto sifonato.
  2. Installare la piletta ed il sifone sulla vasca, avendo cura di rivolgere l'uscita di quest'ultimo dal lato opposto a quello dell'arrivo del troppopieno dove possibile, interponendo la guarnizione e siliconandola sia sul lato della vasca che sul lato del pozzetto.
  3. Avvitare la riduzione 1"1/2 -1"1/4 al pozzetto sifonato per il collegamento alla piletta premi-apri.
  4. Collegare il tubo flessibile al pozzetto sifonato con i rispettivi raccordi in dotazione.
  5. Siliconare l'imboccatura diametro 40 mm del tubo flessibile e collegarlo con la tubazione di scarico a pavimento.
  6. Effettuare alcune prove di tenuta dell'impianto realizzato, questo è reso possibile dalla posizione provvisoria data dai distanziali posti sotto la vasca.
  7. Se non si verificano perdite d'acqua, togliere i distanziali avendo cura di non effettuare movimenti bruschi, o spostamenti troppo ampi.
  8. Posizionare a terra la vasca nel punto stabilito, livellare utilizzando la regolazione dei piedini in dotazione, quindi procedere alla siliconatura perimetrale del basamento ed eventualmente delle librerie o pannelli di chiusura laterale.
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1. Stand the bath on spacers on the top of the floor-well, in its final position; the space will be necessary to connect the trap-well.
  2. Fit the waste drain and the trap into the bathtub, making sure the siphon's output is facing the opposite direction of the overflow device's inbond. If it is possible, put the gasket before and apply silicone to it, both on the side of the bath and on the side of the well.
  3. Screw the 1"1/2 -1"1/4 reducer on the trap-well in order to connect it to the click-clack push waste.
  4. Connect the hose to the trap-well using the fittings supplied.
  5. Apply silicone to the 40-mm diameter filler of the flexible hole and connect it to the floor drain pipe.
  6. Carry out some seal tests of the plumbing connections; this is possible thanks to the temporary position offered by the spacers fitted under the bathtub.
  7. In absence of leaks, remove the spacers gently, avoiding sudden and broad movements.
  8. Place the bathtub on the floor in the choosen position, level it using the adjustable feet supplied, then continue by applying silicone to the perimeter of the base and eventually of the bookcases, or of the side closing panels.