



I fori di Puzzle Step sono stati studiati per facilitare diversi tipi di assemblaggio e ridurre al minimo gli spazi di stoccaggio.
The Puzzle Step holes have been designed to facilitate different types of assembly and minimize storage space.

PUZZLE STEP

- STEP MADE IN ITALY
- EXCLUSIVE ITALIAN DESIGN
- PRODOTTO BREVETTATO PATENTED PRODUCT
- 6 VENTOSE PER ADERENZA AL FONDO 6 STRONG SUCTION CUPS
- INGOMBRI RIDOTTI REDUCED DIMENSIONS
- 10 FORI PER ASSEMBLAGGIO PIÙ PEZZI 10 HOLES TO ASSEMBLY MORE PIECES
- FORNITO CON 2 PESETTI SUPPLIED WITH 2 WEIGHTS

- Il PUZZLE è uno STEP modulare unico al mondo
- Progettato dal centro R&D di Acquatic
- La sua originalità, oltre a forma e dimensioni, sta nella realizzazione di fori sulla superficie di appoggio che garantiscono stabilità anche in caso di più attrezzi sovrapposti.

- PUZZLE STEP is a modular step one of a kind
- Designed and developed by the Acquatic R&D Center
- Its original design, in addition to the shape and dimensions, is evident from the holes on the surface which ensure stability even in case of overlapped Steps.

PUZZLE STEP

cod. AFT 0018
mod. STANDARD
cod. AFT 0018 B
mod. VENTOSE BLU
mod. BLUE SUCTION CUPS



CE



Puzzle Step in box di stoccaggio
Puzzle Step storage



Si possono creare piattaforme per attività ludiche o didattiche con bambini...
You can create platforms for play and pedagogical activities with children...

...adattare con le scale per facilitare l'accesso e l'uscita dall'acqua...
...use for stairs to facilitate entering and leaving the water.

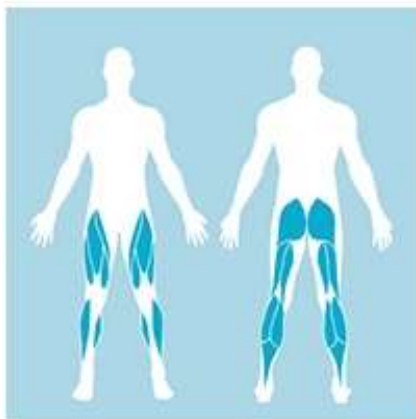


cod. AFT 0018 B
PUZZLE STEP CON VENTOSE BLU
Ventose utili per vasche con fondo a mosaico.
Attenzione: in questo modo gli step non sono impilabili.
Blue suction cups recommended for mosaic floor.
Please note: the steps in this case are not stackable.

Modular step, one of a kind, patented:
designed and developed by the Acquatic R&D Centre. Its original design is evident from the shape and dimensions.

Modular step, one of a kind, patented.

- Designed and developed by the Acquatic R&D Centre.
- Its original design is evident from the shape and dimensions.
- Thanks to several holes located on the surface, it can be stacked and used like the famous building brick toys.
- It allows you to take advantage of different support surfaces.



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