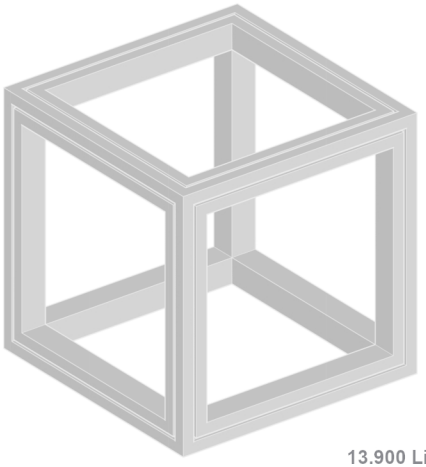
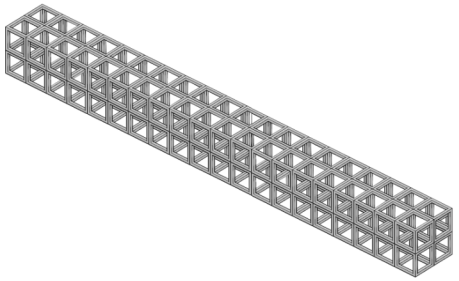
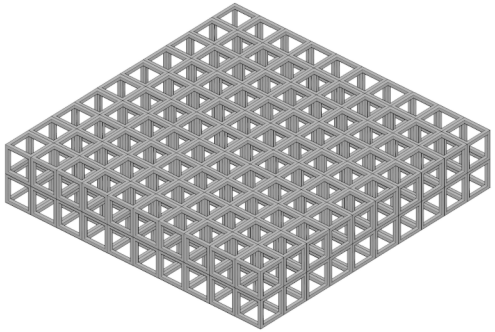
JUMBO BLOCK ® für Städte und Dörfer in Gewässernähe, Hafengebiete, Flughäfen, Industrieflächen, Retentionsflächen an Flüssen und anderen Gewässern, Trockengebiete und viele andere Anwendungsfälle.
JUMBO BLOCK ® for cities and villages near water bodies, port areas, airports, industrial areas, retention areas on rivers and other water bodies, dry areas and many other applications.



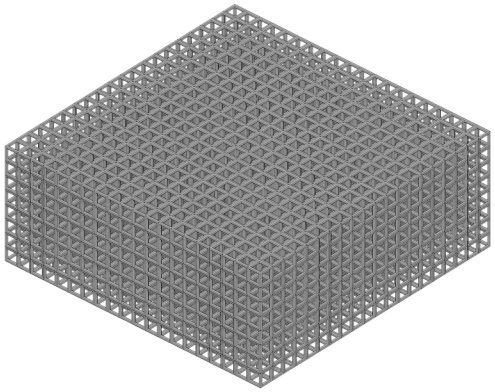
13.900 Liter



1,11 Mio. Liter



2,78 Mio. Liter



44,48 Mio. Liter

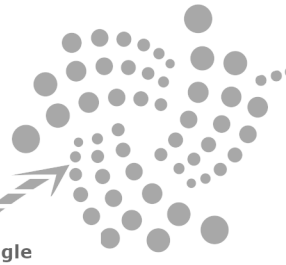
## Ein smartes Frühwarnsystem
## A smart early warning system

JUMBO BLOCK ® DPMA SCHUTZURKUNDE 20 2021 002 498
JUMBO BLOCK ® DPMA CERTIFICATE OF PROTECTION 20 2021 002 498

Keine Größeneinschränkungen
No size limitations

Hochwasserschutz
Retentionsflächen
Versickerungsspeicher
Wasserspeicher

Flood protection
Retention areas
Infiltration storage
Water storage



dsts sendet Daten ins Tangle
dsts sends data to the tangle

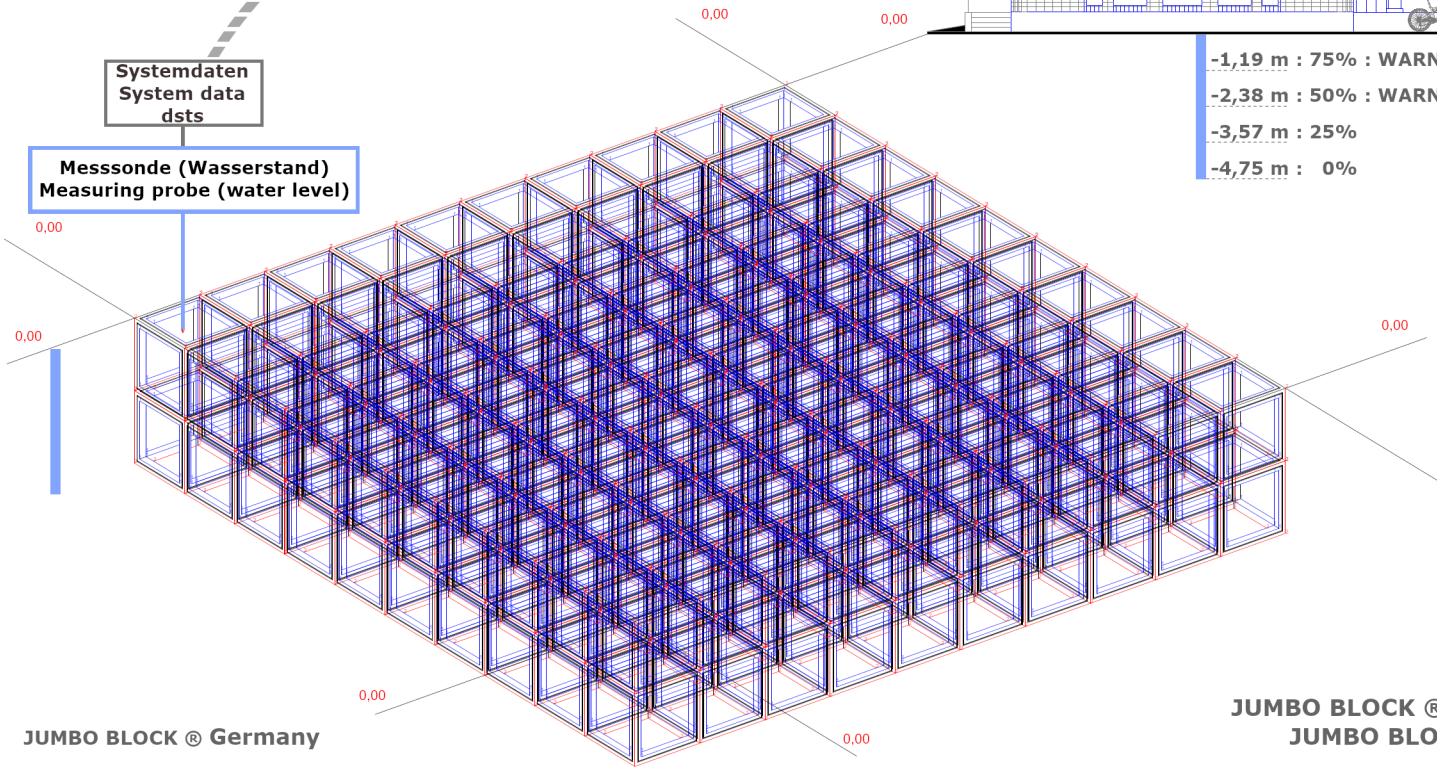
Empfänger
Receiver
Internet
Browser
JUMBO BLOCK OS

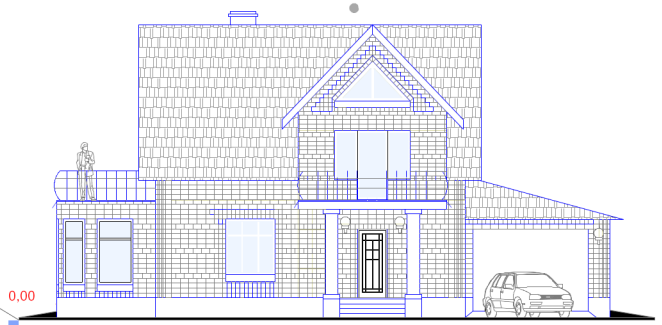
-1,19 m : 75% : WARN. 2
-2,38 m : 50% : WARN. 1
-3,57 m : 25%
-4,75 m : 0%

Empfänger
Receiver
Internet
Browser
JUMBO BLOCK OS

Systemdaten
System data
dsts

Messsonde (Wasserstand)
Measuring probe (water level)



Wassersäule
(Beispiel 2 Blöcke)
-4,75 m bis 0,00 m
Water column
(Example 2 blocks)
-4,75 m up to 0,00 m

JUMBO BLOCK ® Germany

JUMBO BLOCK ® Hochwasserschutz- und Wasserspeichersystem
JUMBO BLOCK ® Flood protection and water storage system