

ÇELİK DEPO YÜKSEKLİK KONFIGÜRASYONU

HEIGHT CONFIGURATION

4320 mm

3780 mm

3240 mm

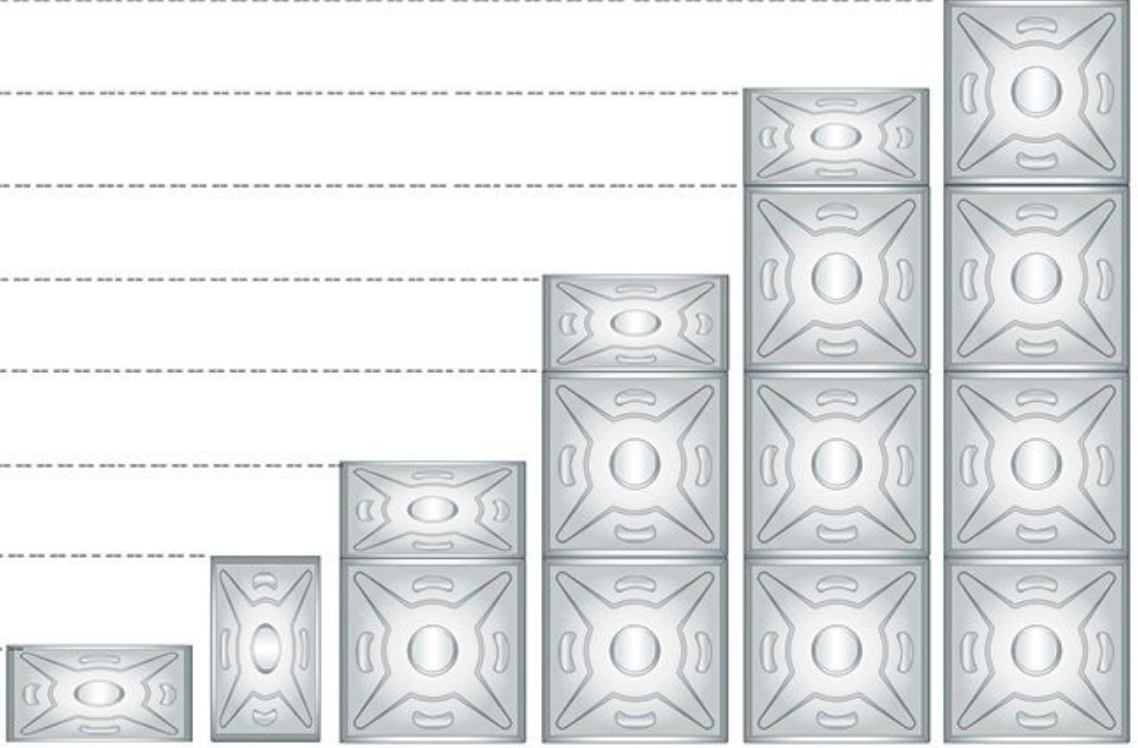
2700 mm

2160 mm

1620 mm

1080 mm

540 mm

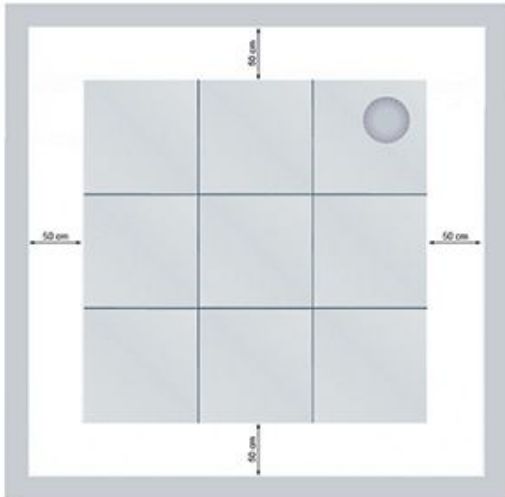


Tam modül: 1080 mm x 1080 mm **Yarım modül:** 1080 mm x 540 mm / 540 mm x 1080 mm modüler depo kullanımını en avantajlı yönü istenilen ölçülerde depo alternatiflerine kolaylıkla oluşturulabilmesidir. Tam ve yarım modüller kullanılarak depo ebatlandırılması yapılır ve istenilen hacimde depolar üretilir. Yarım modüller; en, boy, yükseklik farketmeksizin deponun her üç yönünde de rahatlıkla kullanılabilir.

Full Modules: 1080 mm x 1080 mm **Semi modules:** 1080 mm x 540 mm / 540 mm x 1080 mm the best advantage that a modular storage tank offers is that it is possible to have any size of storage tanks you may require. A storage tank is sized and manufactured in any volume as you may require by means of using full and semi modules. Semi modules are easily used in all the three directions of a storage tank irrespective of the width, length and height

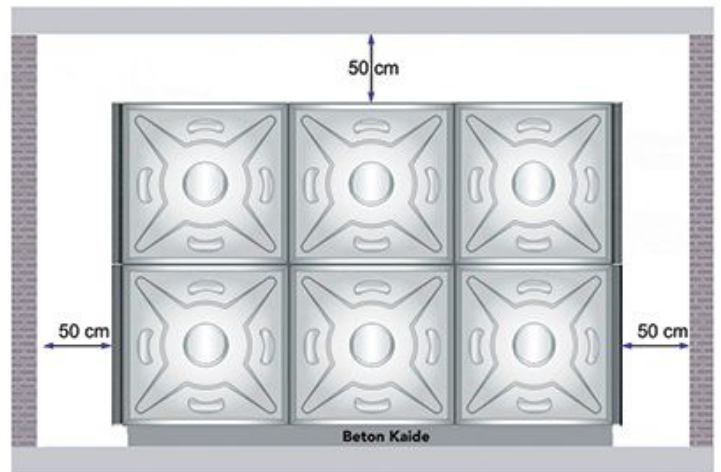
ÇELİK DEPO YERLEŞİM ŞEMASI

SETTLEMENT SCHEMA



Üstten Görünüm

Top view



Karşıdan Görünüm

Front view

AQUASAN MODÜLER SU DEPOLARI YERLEŞİM PERSPEKTİFLERİ

(AQUASAN SECTIONAL WATER TANK)
(PLACEMENT PERSPECTIVES)

Kapasite : 1,26 m³
108x108x108



Kapasite : 2,50 m³
108x216x108



Kapasite : 2,50 m³
108x108x216



Kapasite : 3,5 m³
324x108x108



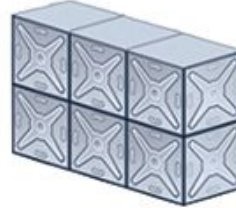
Kapasite : 5,00 m³
216x216x108



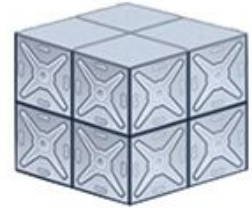
Kapasite : 5,00 m³
216x108x216



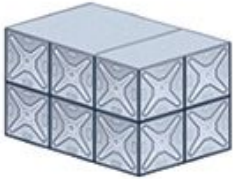
Kapasite : 7,50 m³
324x108x216



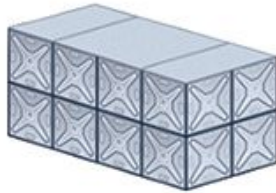
Kapasite : 10,00 m³
216x216x216



Kapasite : 15,00 m³
324x216x216



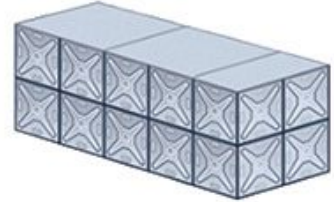
Kapasite : 20,00 m³
432x216x216



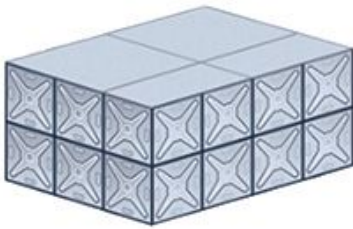
Kapasite : 22,50 m³
324x324x216



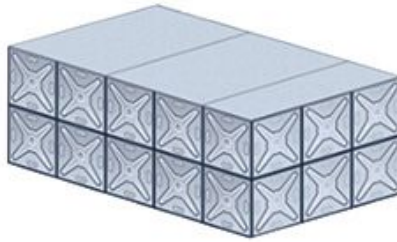
Kapasite : 25,00 m³
540x216x216



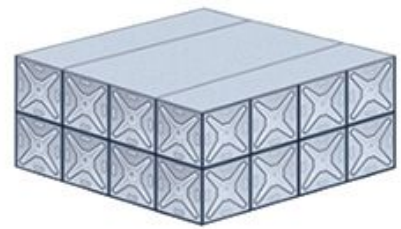
Kapasite : 30,00 m³
324x432x216



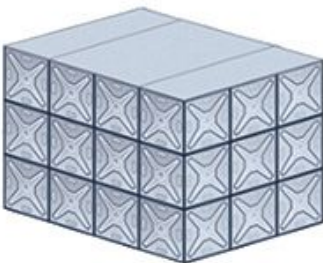
Kapasite : 35,00 m³
540x324x216



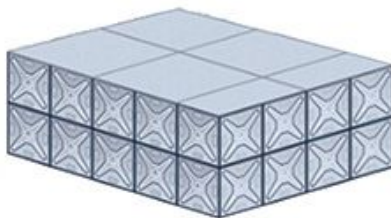
Kapasite : 40,00 m³
432x432x216



Kapasite : 45,00 m³
432x324x324



Kapasite : 50,00 m³
540x432x216



Kapasite : 90,00 m³
648x432x324

