PRODUCT No. 6478

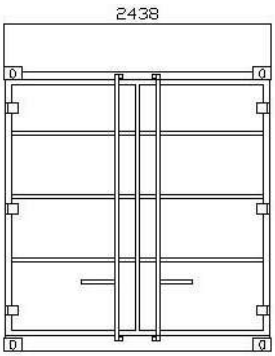
Storage container – 32 m^3 (20‘)

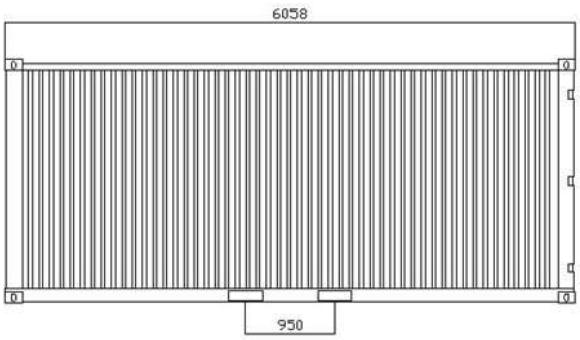


(Ilustration photograph)

Technical data

Material	Steel
Thickness (Sides/bottom)	1,5 / 4 mm
Capacity	32 m^3
Weight	1530 kg
Load capacity	5 t
Length (Inner/outer)	5938 / 6058 mm
Width (Inner/outer)	2318 / 2438 mm
Height (Inner/outer)	2370 / 2591 mm





Attributes

- Made of high quality steel with thickness – 1,5 mm for sides and 4 mm for bottom.
- Welded steel construction with sides made of profiled steel sheet and bottom of steel profiles and grooved steel sheet.
- Front side is made of two-wing doors with double securing – two vertical pull bars.
- Doors are opened under 270° angle.
- Storage containers are equiped with sealing around its perimeter.
- Equipped with pouches for the forks and loops for manipulation by fork-lift machinery and crane.
- Surface finishing – 1x base layer and 2x top layer of paint.

Color variations

- According to RAL sampler.

Product purpouse

- Designed for easing or transportation of construction material or storing of machines and devices.

Tel.: 416 823 181
E-mail: info.mevatec@meva.eu

MEVA-TEC s.r.o.
Chelčického 1228
413 01 Roudnice nad Labem - Bezděkov