

## PRODUCT No. 6130

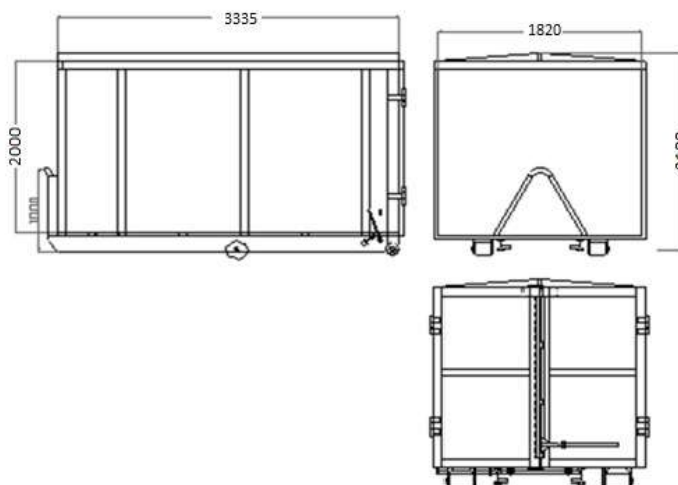
High-capacity AVIA container – saddle roof and full sidewalls - 12 m<sup>3</sup>



(Illustrative photograph)

### Technical data

Material	Steel sheet
Material thickness (bottom/walls)	3/2 mm
Weight	1080 kg
Load capacity	5 000 kg
Capacity	12 m <sup>3</sup>
Hook height	1000 mm
Length	3335 mm
Width	1820 mm
Height/with roof	2000/2100 mm



### Attributes

- Made of steel sheet.
- Design with full sidewalls and a low-inclined saddle roof.
- The roof protects the content against weather conditions – structure is made of steel profiles.
- The bevelled bottom increases the strength of the structure.
- Equipped for hook-up pulling and with rollers.
- Supplied with double-wing doors with double securing.
- Surface finish by varnishing – 1x base layer, 1x top layer.

### Color variations

- According to RAL sampler.

### Product purpose

- Designed for collection and transport of waste which has to be protected against weather conditions.

### Additions

- Also produced in different dimensions.
- Before hook-up pulling the container, it is important to check the locking elements, rollers, door locking system including central door lock (operator from the side), roof and damper when installed. All lids, flaps and doors must be properly closed. The tilting net has to be properly secured.