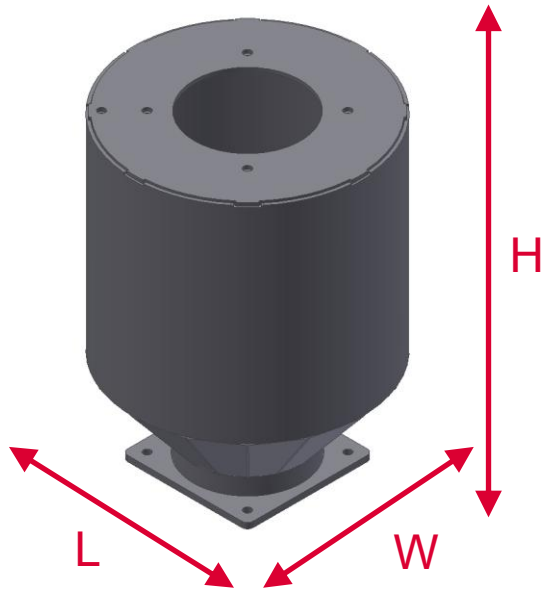




# Illustrations

Welded assemblies

## Container

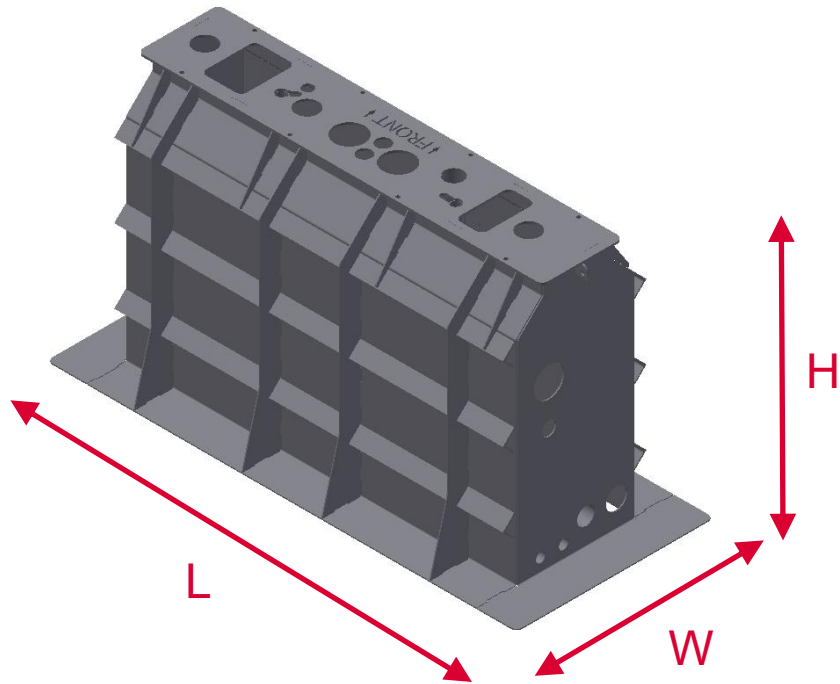


Dimensions (in mm):  
Length approx. 500, width approx. 500, height  
approx. 600

Material:  
Steel 1.0038 S235, hot-dip galvanized

Comments:

## Foundation bracket

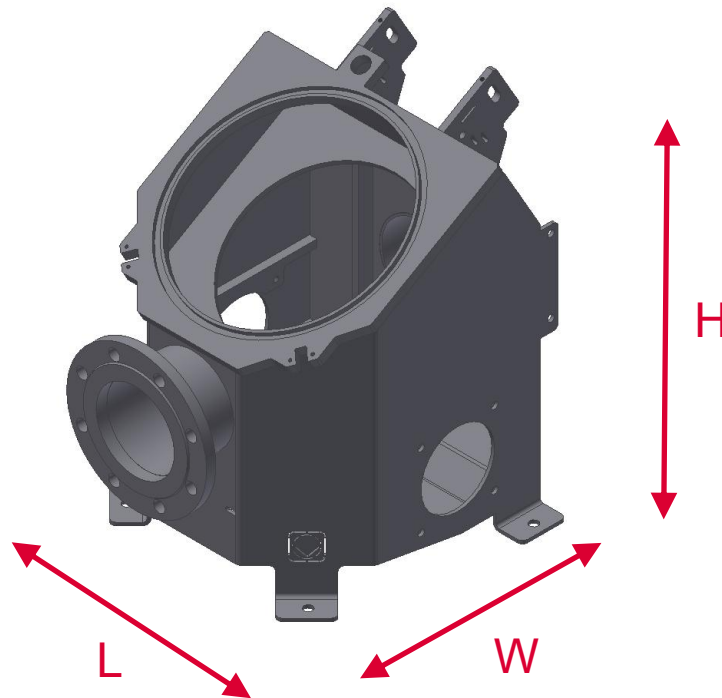


Dimensions (in mm):  
Length approx. 1800, width approx. 730, height  
approx. 1000

Material:  
Steel 1.0976 S355, hot-dip galvanized

Comments:  
Coatings with epoxy resin if necessary

# Pot



Dimensions (in mm):

Length approx. 550, width approx. 710, height approx. 700

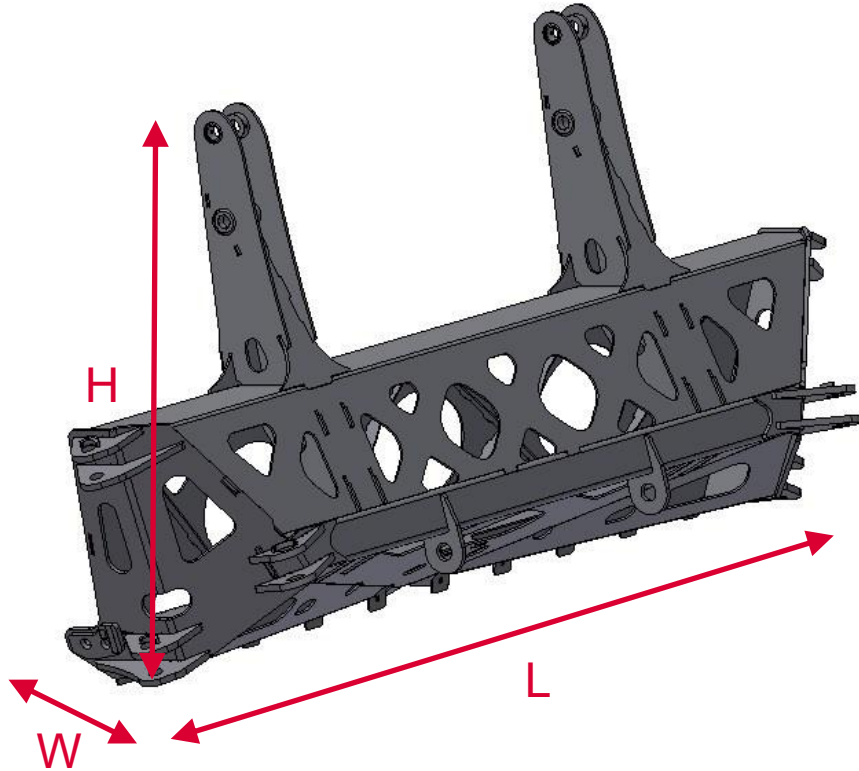
Material:

Steel 1.0976 S355, hot-dip galvanized

Notes:

Some surfaces are machined.

## Rear frame

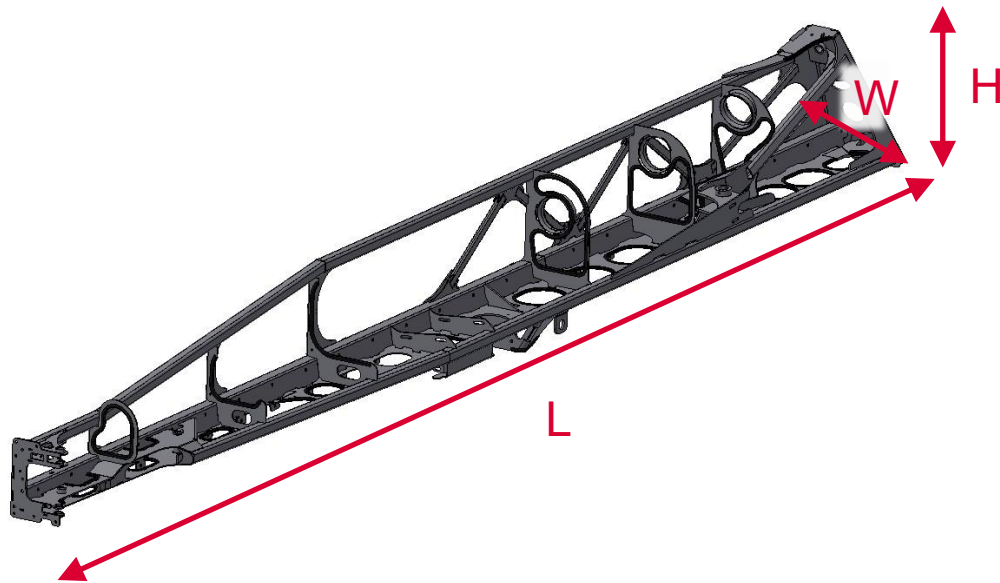


Dimensions (in mm):  
Length approx. 3000, width approx. 600, height  
approx. 1300

Material:  
Steel 1.0976 S355, hot-dip galvanized

Comments:  
Refinish zinc noses in some places.  
A rubberized edge protector must be attached.  
Production of fittings.

## Side arm



Dimensions (in mm):  
Length approx. 6300, width approx. 400, height  
approx. 500

Material:  
Steel 1.0976 S355, hot-dip galvanized

Comments:  
Refinish zinc noses in some places.  
A rubberized edge protector must be attached.  
Production of fittings.

## Further links



Blackbird brochure



RotaCut brochure

