

Art. No: **HP21246**

Wastebin "all inclusive"

Being able to easily tip and empty your wastebin on the build-site should be easy, but in reality it has been quite tricky. So far. Our new bin has both lifting rails and lifting hook as well as a stable brake that both simplifies handling and increases safety at work.

-  Stable sheet metal bin with reinforced bottom.
-  The lifting rail for lifting / emptying with quadruplicate chains as standard.
-  Lifting hook is used in combination with the lifting rails.
-  Stable foot-operated brake acting on both wheels makes tipping easy and increases safety.
-  Puncture-free tires as standard.
-  Possibility to have company logo embossed in the plate(makes theft more difficult).

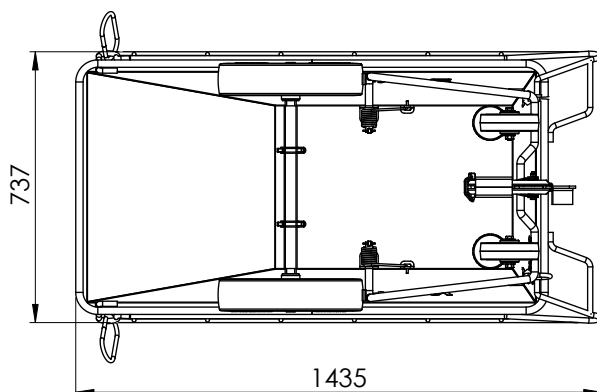
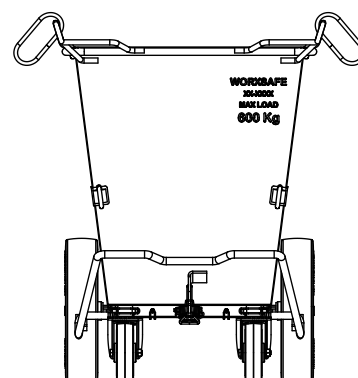
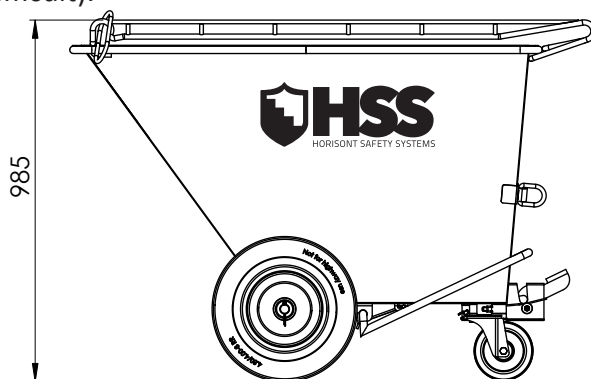
WASTEBIN

Technical data and product info.

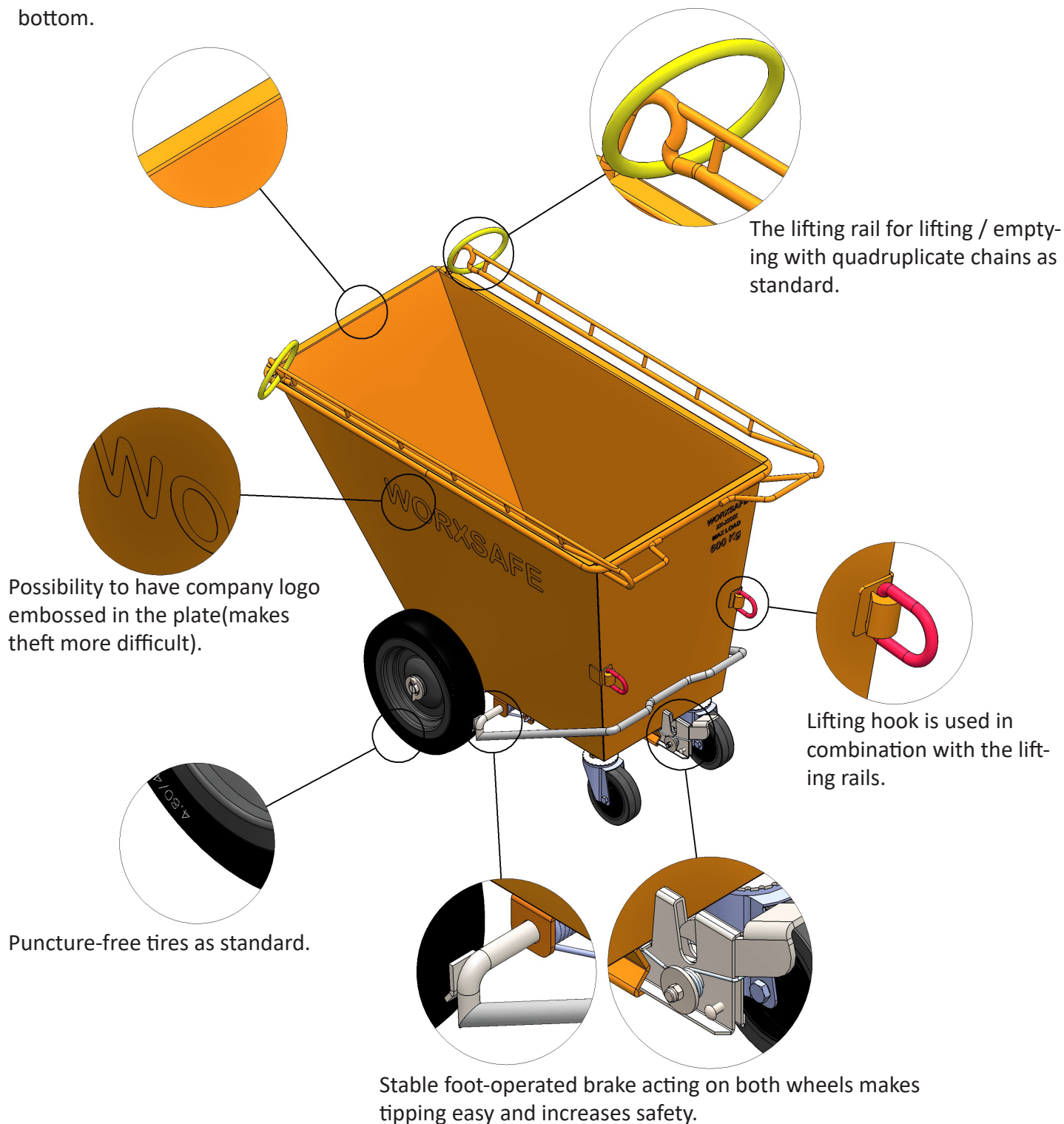


Generally

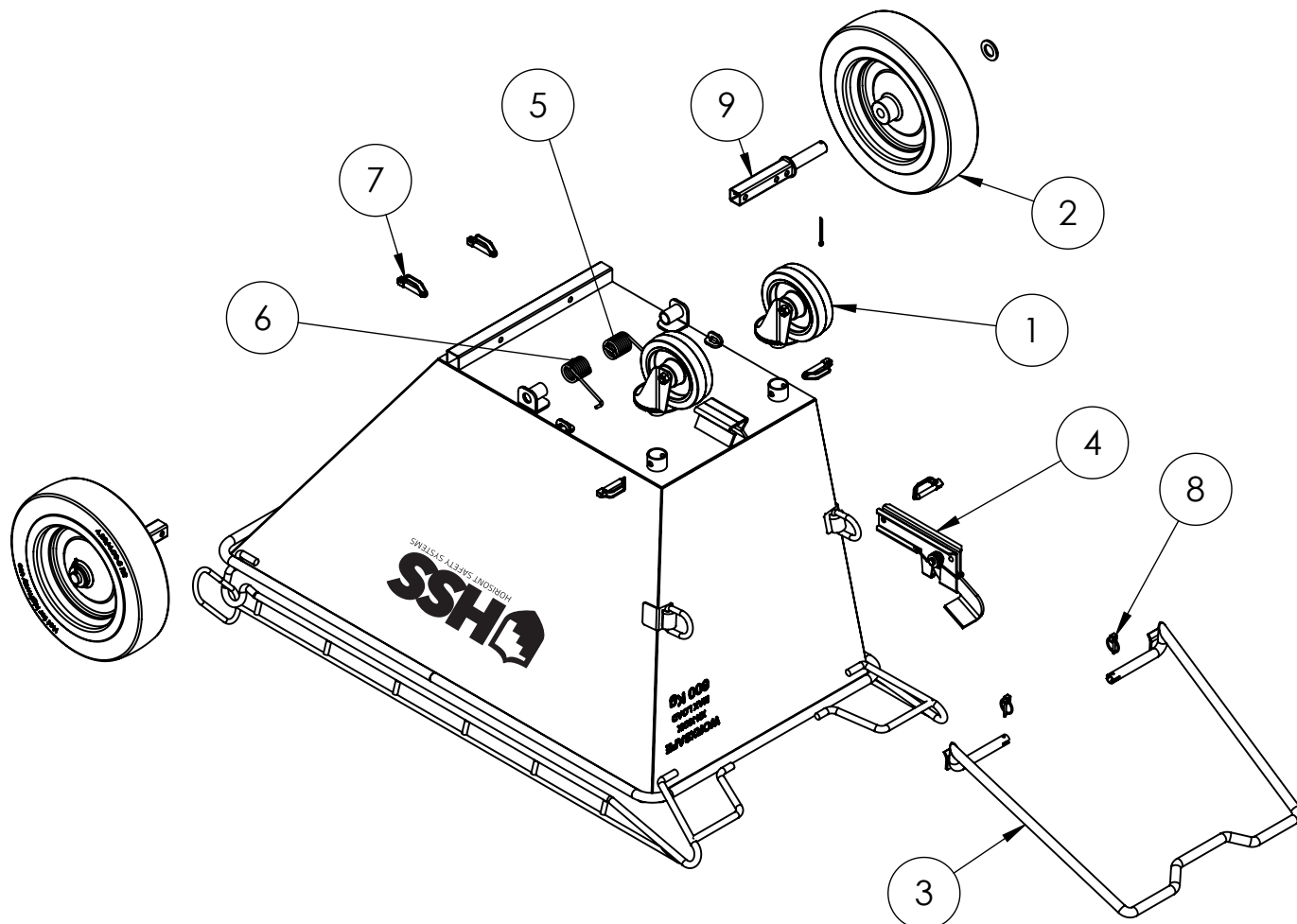
Volume: 355L
Weight: 65kg
Max load: 600kg
Wetpainted.



Stable sheet metal bin with reinforced bottom.



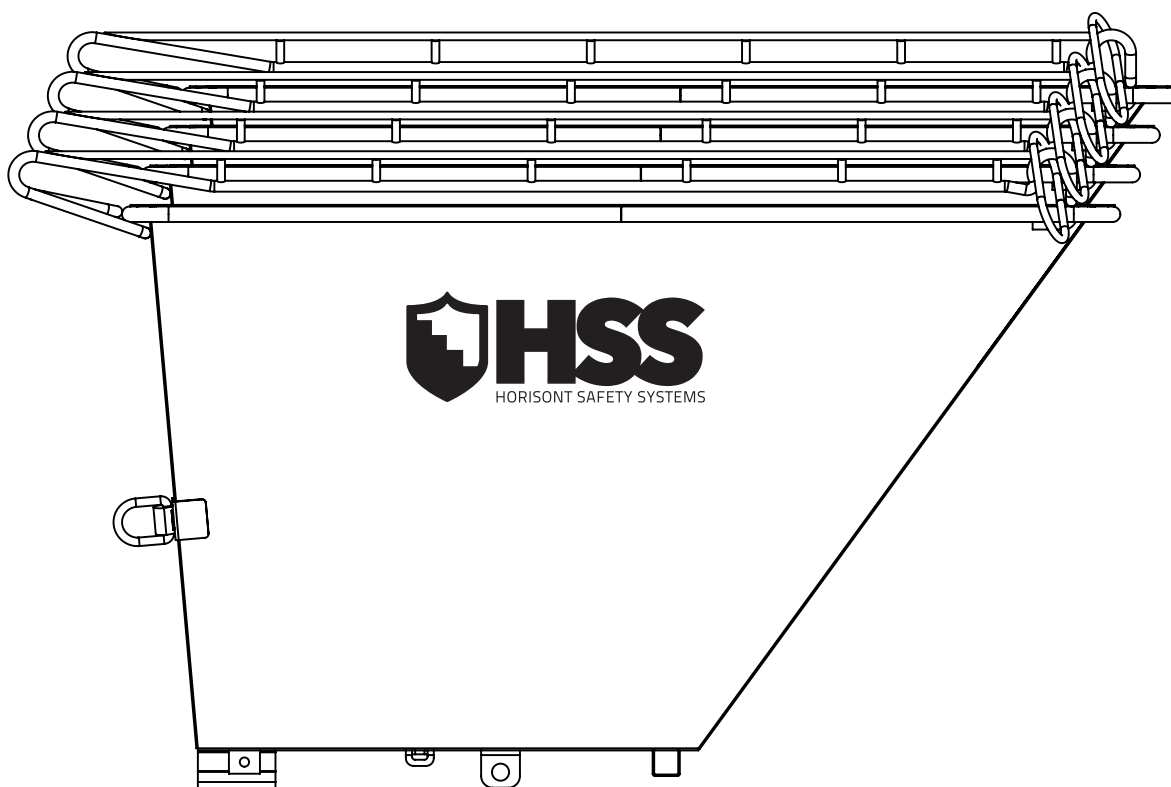
Storage / transportation / assembly



The supplied screws are alternatives to the pins (7) and (8).
 Brake arm (3) is advantageously mounted early or first.

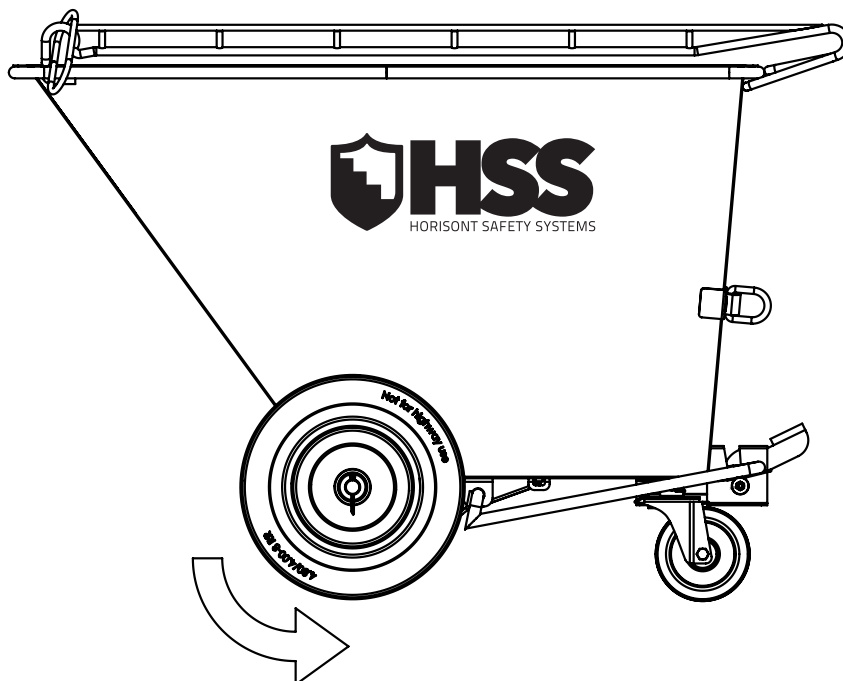
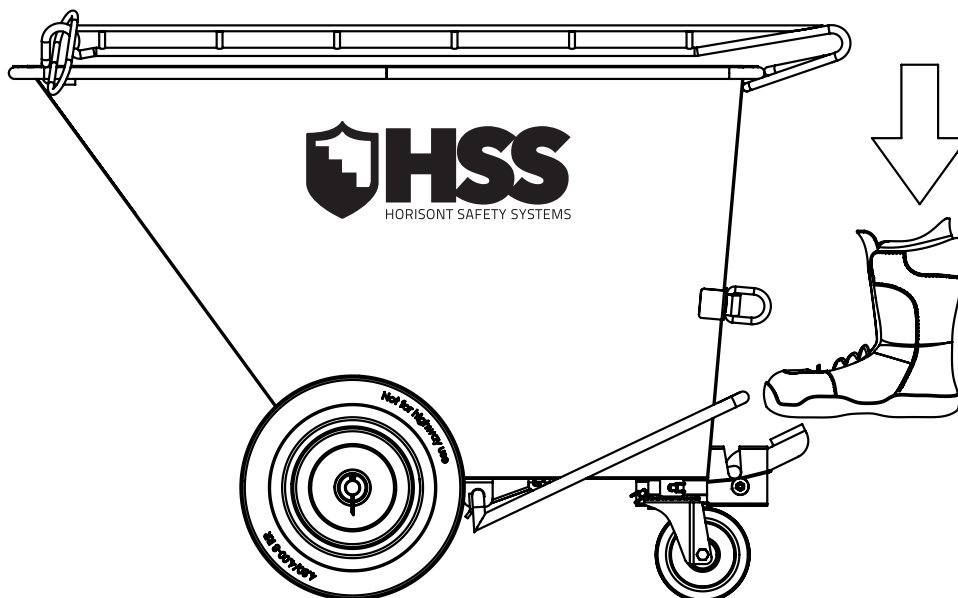
Pos.	Art.No	Part name	Pcs
1	HP31253	Back wheel	2
2	HP31255	Front wheel	2
3	HP31240	Brakearm	1
4	HP31329	Brakepedal	1
5	HP31338	Spring, left	1
6	HP31339	Spring right	1
7	HP31547	Locking pin big	5
8	HP31548	Locking pin small	2
9	HP31256	Wheelaxel	2

Storage / transportation / assembly



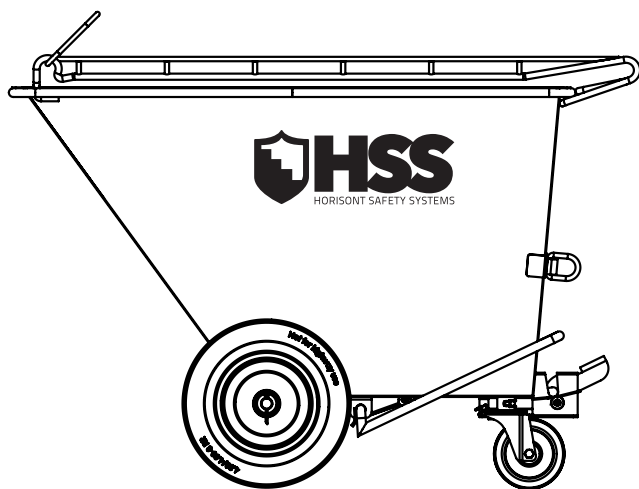
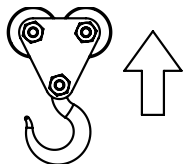
-  Unique option for compact storage by stacking the bins together. It is advantageous, for example, for intermediate storage on depots and transport.
-  All components such as wheels, brake pedal and brake arm are sprung and released in less than two minutes. (see previous page).
-  When transporting, all loose components are preferably stored in the top tub.

Brake operation

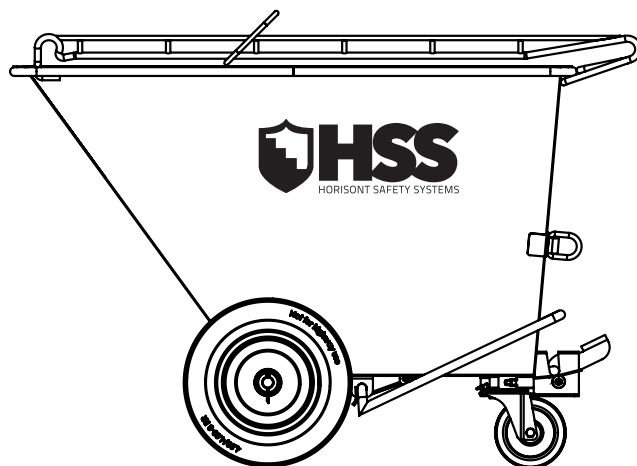
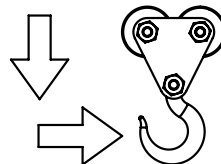


Lifting / emptying

1. Horizontal lifting



2. Movement before emptying



3. Emptying

