

K. Hartwall Big Box

The K.Hartwall BigBox is designed to replace loose loading between e.g. postal terminals and to improve terminal handling while keeping highly efficient truck fill.

Its construction offers:

double stacking

easy tipping

walk-in access

space saving in warehouse & during transport

maximized internal dimensions due to thin but strong wall construction



Key benefits

- ✓ Time saving with no loose parts
- ✓ Optimised vehicle fill
- ✓ Walk-in access and easy to operate by one person
- ✓ Fully stackable when assembled or folded
- ✓ Cost efficient to repair
- ✓ Suitable for external and internal use
- ✓ Efficient tipping thanks to even surfaces on the inside
- ✓ Safe to operate

Technical specifications

External dimensions	2220 x 1160 x 1197 mm
Internal dimensions	2141 x 1076 x 990 mm
Stacking height	323 mm
Unit tare weight	175 kg
Safe working load	1000 kg
Loaded units / 13,6m trailer	22
Folded units / 13,6 m trailer	77
Maximum stack height	2 loaded / 7 folded
Forklift handling	2 loaded / 5 folded
Base	10mm honeycomb panels
Sides	6mm honeycomb panels
Finish of the metal frame	Zinc electroplated

Images



Videos

[www.youtu.be/V6sNS-aftwA](https://www.youtube.be/V6sNS-aftwA)

k-hartwall.com

linkedin.com/company/k-hartwall-oy-ab

youtube.com/user/KHartwall

instagram.com/khartwall

Designed for following uses and industries

