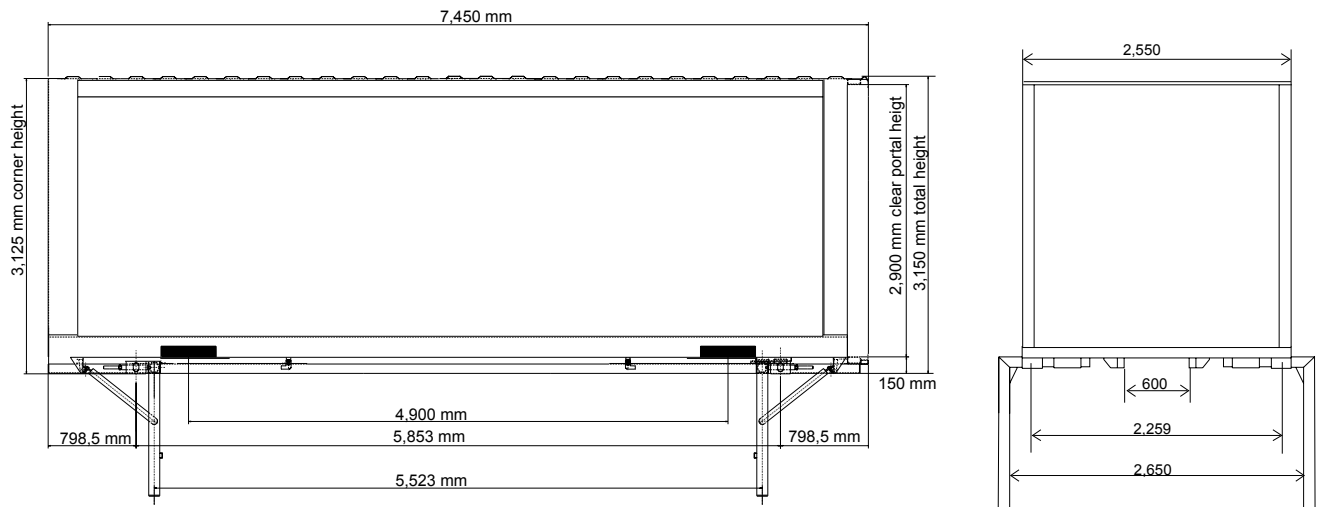


Mega Dry Box

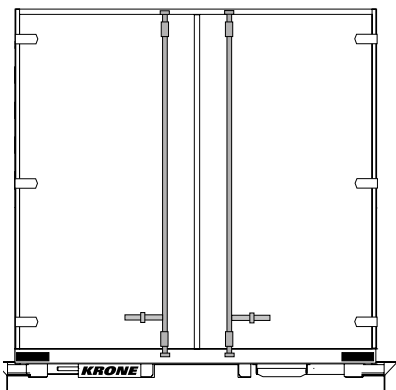
» Type: WK 7,3 N2STP Smooth side walls made of plywood



High volume Dry Box with plywood side walls



Rear view of container doors



Technical description

150 mm thick floor group including floor plates; rectangular longitudinal beams and cross members including side rive in welded construction with tunnel. 4 container corner fittings based on 20', symmetrical overhang

4 grappler pockets; Pull out ladder at rear

4 lateral extendable / foldable landing feet, 2-fold locking; Landing leg support

21 mm thick plywood floor, fully waterproofed and sealed, resistance test according to DIN EN 283, for floor loadings up to 5.460 kg forklift axle load; 2 ventilation slots at front in the floor (according to GGVS)

profiled roof with steel trapezium sheets, height: 25 mm

front wall smooth made of plywood

Side walls made of plywood; 2 ventilation vents in each side wall; internal forklift protection on 3 sides, approx. 360 mm high;

Rear wall designed as container rear door with replaceable door sealing; Door locks locate outside; Door locking device designed as chain

Steel side guard horizontally fixed at rear profile, left and right side; Customs seal; Customs tag; Grip hoop for rear access

Steel parts are shot blasted, KTL-primer coated and powder coated; Series painting 1 color; container corner fittings and grappler pockets in contrasting color

Technical data	Serie	Optional
Type:	WK 7,3 N2STP	WK 7,7 N2STP
Perm. total weight:	16,000 kg	16,000 kg
Tare weight, approx.:	3,080 kg	3,180 kg
Internal length:	7,300 mm	7,670 mm
Internal width:	2,470 mm	2,470 mm
Total length:	7,450 mm	7,820 mm
Height of floor assembly, including floor:	150 mm	150 mm
Internal height:	2,970 mm	2,970 mm
Clear portal height (with container door):	2,900 mm	2,900 mm
Corner height:	3,125 mm	3,125 mm
Landing height:	970 mm	970 mm

(Dimensions and weights for standard units)



Fahrzeugwerk Bernard KRONE GmbH & Co. KG
Bernard-Krone-Straße 1, 49757 Werlte, GERMANY
Phone: +49 (0) 5951 209-0, Fax: +49 (0) 5951 209-98-268

Subject to modifications!
VF/Beu issue 10/2014