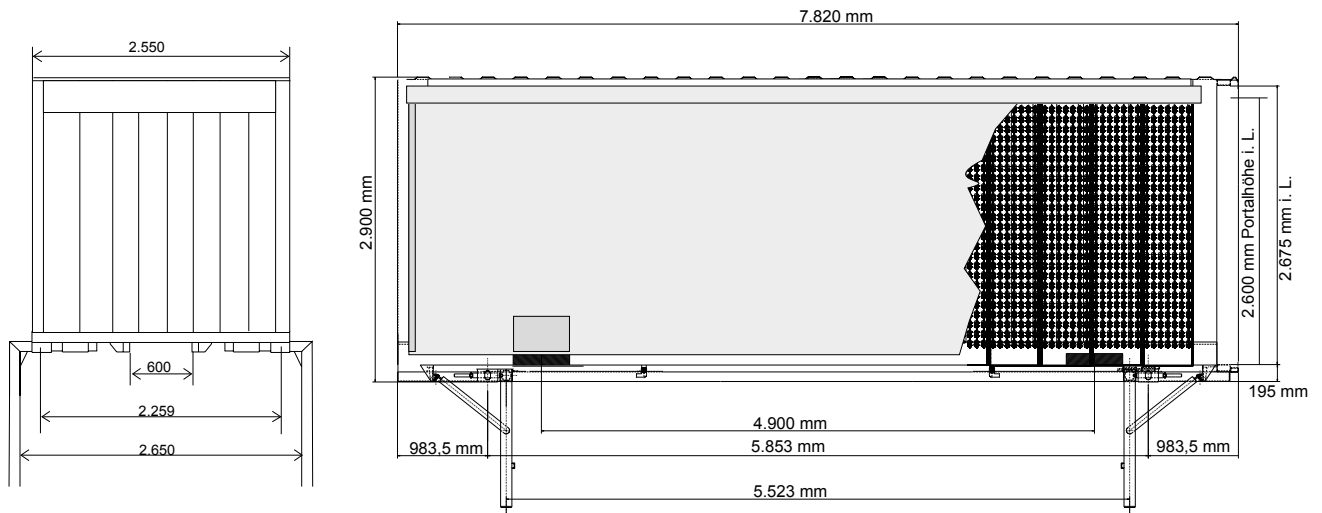


# Dry Box

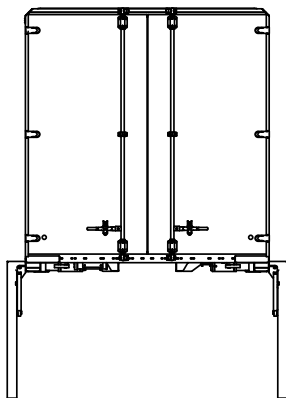
» Type: WK 7,7 STG Steel cassette side walls (galvanized)



## Dry Box with clinched side walls



## Rear view of container doors



## Technical data

Type:	WK 7,7 STG
Perm, total weight:	16,000 kg
Tare weight, approx.,:	3,280 kg
Internal length:	7,670 mm
Internal width:	2,470 mm
Total length:	7,820 mm
Height of floor assembly, including floor:	195 mm
Internal height:	2,675 mm
Clear portal height (with container door):	2,600 mm
Corner height:	2,900 mm
Landing height:	1,120 mm

## Technical description

195 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

27 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

Front wall smooth with steel cassettes (galvanized), inside with plywood covering

Steel cassette side walls (galvanized); 2 ventilation vents on each side wall; internal forklift protection on 3 sides, approx. 300 mm high; Side wall inner with full key hole profiles; double deck system for 19 pallets

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

