



COMPANY | CONTACT PERSON

DELIVERY ADDRESS

REFERENCE

DELIVERY DATE

TSE Trailer System Engineering
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CERTIFICATES (MAX. INNER LENGTH CLEAR LENGTH)

WITHOUT CERTIFICATE (up to 9.980 mm)

beverage VDI 2700 18 t incl. DE9.5

Code XL

18 t (up to 8.400 mm) 27 t (semitrailer up to 13.620 mm)

12 t PL (up to 8.400 mm) 14 t PL (up to 8.400 mm)

tire loading (up to 8.400 mm)

18 t PL (up to 9.400 mm) 27 t PL (semitrailer up to 13.620 mm)

MEASURES (OUTER WIDTH 2.550 MM)

inner length

mm

side loading height (inner length – 1800 mm up to 3100 mm, grid 25 mm)

mm

ROOFSYSTEM

sliding roof CS standard 120 mm

fixed roof flat CS 65 mm (up to 8.270 mm)

sliding roof CS mega 185 mm

fixed tarpaulin roof as full tarpaulin roof 115 mm (only with Code XL)

fixed tarpaulin roof CS 115 mm

full tarpaulin roof (without certificate)

LIFTING SYSTEM (HEIGHT 400 MM)

WITHOUT lifting roof

Compact hydraulical stanchion lifter *

central hydraulical

"Liftmaster" mechanical stanchion lifter *

central hydro-pneumatical

* from clear side height 2.450 mm clear length and with straight front wall reduced clear side loading width (-120 mm)

OPTIONS

sliding roof to open from the front

mounting kit carapax-roof tarpaulin

liftable with closed doors

stanchion adapter (+ 50 mm only for CS Mega)

SIDE VERSIONS

LEFT SIDE

RIGHT SIDE

Curtainsider/full tarpaulin roof (middle stanchions according to selected certificate)

- variant: battenless construction (Code XL) with front wall semitrailer and steel corner stanchions, also with rear load securing (tarpaulin then necessarily supplied by TSE)

Dropsides (dto., prepared for the connection of drop sides)

Quickcurtainsider (incl. micro-stanchions made of steel, 2 x guide carriages, pallet stop)

middle stanchions (1 pair up to 7.700 mm, 2 pair up to 8.225 mm, above that 3 pair)

pair

aluminum slats (v-shape) (specify number/fixed length: 2.426, 3.300, 3.850, 4.700 mm)

pieces

mm

drop sides TSE (heights 400 bis 1000 mm, see supplement)

tarpaulin (see supplement) - planned introduction in 2021


FRONT SIDE
 anodized natural

HECKSEITIG
 anodized natural

FRONT WALL

straight (truck & trailer, aluminum, overlap 52 mm)

straight with tarpaulin tension (truck & trailer, aluminum, incl ratchet, overlap 82 mm)

cranked (semitrailer, aluminum)

cranked (semitrailer, hot-dip galvanized steel corner stanchions, aluminum filling)

REAR PORTAL

aluminum stanchions, 37 mm, aluminum door wings (2 doors)

steel stanchions, 35 mm, aluminum door wings (2doors)

LOAD-THROUGH PORTAL

aluminum stanchions, 37 mm, aluminum door wings (2 split door wings)

steel stanchions, 35 mm, aluminum door wings 2 split door wings)

STANCHIONS FOR TAILLIFT

aluminum stanchions, 50 mm, clear width 2450 mm (clear width 2490 mm) (liftable only with central hydraulics)

steel stanchions, 35 mm, clear width 2480 mm (clear width 2520 mm)

OPTIONS

lashing rail inside (all front walls, see extra sheet to define the height)

front wall stanchion additionally with payload 12 t or 14 t

quick release device (front wall semitrailer, steel)

tarpaulin tensioning for semitrailer frontwall (steel) - for 120 mm frame height

double hinge 270° (rear-/load-through portal, can also be retrofitted for existing doors TSE and SCB)

integrated (recessed) door locks (rearside and Code XL only)

extended door wing: above _____ mm below _____ mm (clear side load portal and rear portal)

top flap: height taillift from upper edge of the floor _____ mm (see supplement)

rear side wall (height 600 oder 700 mm T-bolt tension lock)

will lead to a change of pivoting slat pockets and 50mm taillift stanchions (aluminum)

height : 600 mm 700 mm

tensioner (crank instead of ratchet)

COMMENTS