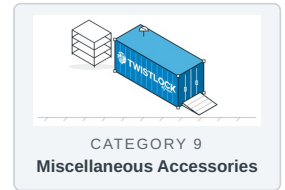


Container stand

TLA-ACC-STAND-01

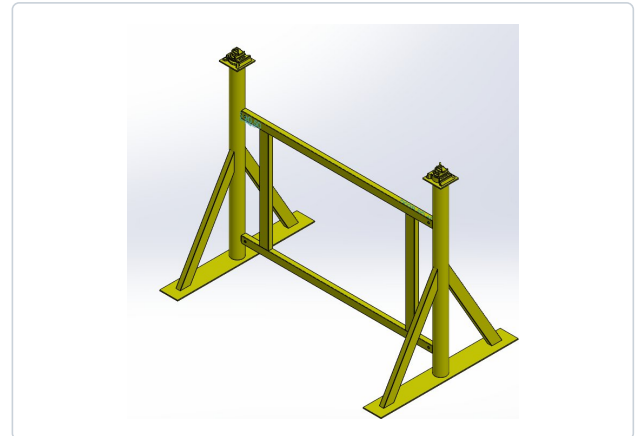
Section 9 — **Miscellaneous Accessories**



1 PRODUCT OVERVIEW

Container support stands provide a permanent or semi-permanent elevated foundation for shipping containers, raising the underside to approximately 1,930mm (76") — full walk-through clearance and access for forklifts, pallet jacks and vehicles. Each stand consists of four legs with cross-bracing, bolted together using Grade 8 hardware (included). Stands can be fully disassembled and packed flat for transport.

SPECIFICATIONS (per stand): • Capacity: 18T (40,000 lbs) per stand • Underside clearance: approximately 1,930mm (76") • Finish: Sandblast, prime and Safety Yellow paint • Weight: approximately 281 kg (620 lbs) per stand • Assembly hardware included: M25 Grade 8 hex bolts, nylon locknuts and flat washers • Fully bolted construction — no welding on site **SUPPLY OPTIONS:** • Set of 4 stands: supports a full 20ft or 40ft container (one stand per corner) • Set of 2 stands: supports one end of a container **Site preparation:** a level, compacted surface or concrete pad is required at each stand position. For permanent installations, stands should be anchored to the foundation using appropriate fixings (TLA Boltable Twistlock system recommended for the container-to-stand connection at the top).



2 SPECIFICATIONS AT A GLANCE

SKU / Part No.	TLA-ACC-STAND-01
Material	Structural steel, fully bolted, Grade 8 hardware
Load Rating	SWL: 18T per stand
Finish	Sandblast, prime and Safety Yellow paint
Applicable Standard	<i>On application</i>
Unit Weight	Approx. 281 kg per stand

3 LOAD & PERFORMANCE DATA

Load Rating (SWL / MBL)	SWL: 18T per stand
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4 DIMENSIONS & WEIGHT

Dimension	Value
Overall Dimensions (L × W × H)	Underside clearance approx. 1,930mm (76")
Unit Weight	Approx. 281 kg per stand

5 MATERIALS, FINISH & COMPLIANCE

Material / Construction	Structural steel, fully bolted, Grade 8 hardware
Finish / Coating	Sandblast, prime and Safety Yellow paint
Applicable Standards	<i>On application</i>
Compatibility / Fitment	<i>On application</i>
Country of Origin	<i>On application</i>

6 APPLICATIONS

- Permanent elevated container platforms
- container loading bays
- workshop and site office elevations
- container storage at working height with forklift access below

7 SAFETY NOTICES

⚠ SAFETY

Never exceed the stated safe working load. Inspect the unit and mating corner castings for damage before each use.

8 DRAWINGS, 3D MODELS & LATEST REVISIONS

CHECK FOR THE LATEST REVISION



This datasheet	DRAFT A · 2026-08-20 — verify current issue online
2D dimensioned drawing	On request — verify availability online
3D model (STEP)	In production — check availability online

Scan the QR code or visit [twistlockafrica.co.za/go/tla-acc-stand-01](https://www.twistlockafrica.co.za/go/tla-acc-stand-01) to confirm you hold the latest issue of this datasheet, drawing and 3D model before manufacturing or installation.

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