TSA-200 Sidearm Kit

Side rails for selected TITAN Mortuary cots | Pair: two sidearms



Actual sidearms shown installed. Cot, mattress and restraint straps are shown for context and are not included in this sidearm pair. Cosmetic TITAN branding has been applied to the genuine product photograph.

One Titan identity. Exact-model compatibility.

TITAN Equipment is the parent family. TSA-200 is the sidearm kit model in the Titan Medical & Mortuary accessory range; the verified applications in this manual are the listed Titan Mortuary cots only. The existing order SKU remains **1000-SRAIL**. Public Titan part number: **TITAN-TSA-200**.

Purpose and limits

Sidearms provide lateral side-rail support on an approved cot configuration. They do not replace the cot's prescribed restraints, add load capacity or create a vehicle-fastening system. Never lift, carry, pull, push or steer a loaded cot by its sidearms.

Care and compatibility manual, not a released installation or clinical operating IFU. Use the actual cot and sidearm instructions for mounting, hardware, torque, release operation and required checks. No drilling or frame modification is authorized here.

Compatibility & model identification

Direct-fit applications are limited to these named Titan cot models and the confirmed supplied revision.

Titan cot	Compatibility	Product path
500E	Direct-fit application	/products/500e-standard-mortuary-cot
500T	Direct-fit application	/products/pro-500t-high-loading-funeral-mortuary-stretcher
PRO S 650	Direct-fit application	/products/650-pro-multi-level-mortuary-stretcher
PRO XL	Direct-fit application	/products/ame-pro-1000-1kp-oversized-mortuary-stretcher
1200XL	NOT a direct fit	Do not install as supplied; engineering hold
Other Titan / third-party cots	Fit not established	Do not infer fit from appearance or brand family

PRO XL and 1200XL are different

The PRO XL is a listed direct-fit application; the 1200XL is not. Similar capacity labels and a bariatric description do not establish identical frames, attachment locations or hardware.

Identify before ordering or installation

Record the cot model, serial/asset ID, build revision/year, order reference and clear frame/attachment photographs. Confirm supplied hardware and revision against current instructions. Do not use the product title, a photograph, tube diameter or a related-product link as an installation template.

No universal medical-stretcher fit

Medical and Mortuary branding describes Titan families, not interchangeability. FERNO or other manufacturers' model numbers are not a fit approval for TSA-200.

Receiving, installation & inspection

Keep the equipment unloaded and out of service until the approved installation and all checks are complete.

Check the received pair

Confirm two sidearms, correct model identification and the hardware specified by the actual supplied instructions. Inspect for transport damage, bends, cracks, corrosion, sharp edges, looseness and missing components. No separate hardware list is inferred from the photo.

Use exact mounting instructions

Installation must follow the approved cot/sidearm revision and be performed by appropriately trained personnel. No bolt sizes, torque values, mounting sequence or hole locations are released by this care manual. Do not substitute fasteners, drill new holes or modify the frame.

Check the complete cot unloaded

After approved installation, verify the documented sidearm movement, latch engagement and intentional release checks. Check clearance through the cot's prescribed folding, height adjustment, loading and wheel/brake checks. Confirm that rails, straps, mattress and controls do not interfere.

Inspect before use and after cleaning

Inspect both sidearms, mounting areas, fasteners, joints and latches for defects or play. Apply only the functional checks prescribed by the exact-model instructions. If any sidearm fails to lock or release correctly, stop using the configuration.

Quarantine defects and incident exposure

Tag the equipment out of service if anything is damaged, missing, loose, corroded, obstructed or operating inconsistently. Record the issue and obtain an authorized repair/replacement disposition. Cleaning alone does not restore a defective mechanism.

Genuine photo details. These views identify the product; they are not mounting instructions or measurements.





Cleaning, sanitizing & maintenance

General care principles; confirm chemical compatibility for every material, finish, label and applied Titan mark.

Clean before disinfection

Use facility-selected PPE and remove visible contamination before disinfection. Use only a confirmed-compatible process for the supplied metal, finish, joints, latch components and cosmetic brand marking.[1]

Use label-directed disinfection

Select a facility-approved disinfectant with appropriate label claims and confirmed material compatibility. Keep surfaces wet for the full labeled contact time; follow dilution, PPE, ventilation, rinse and drying requirements. Do not mix chemicals.[1]

Protect moving and attachment parts

Do not flood, soak, pressure-wash or steam-clean the latch or mounting assembly unless the exact-model instructions permit it. Avoid abrasives or corrosive products that could damage the surface or obscure identification. No sterilization or immersion process is validated by this document.

Dry, inspect and store

Dry fully, recheck moving/latching parts unloaded according to the actual IFU and segregate defective equipment. Store clean, dry and protected from impact, chemicals and heavy objects. Keep a cleaned sidearm pair identified with its intended cot.

No assumed lubricant or service interval

Lubricate only if the exact instructions identify the service point, compatible product, amount and interval. Do not apply generic oil or grease to a latch, brake, grip or restraint surface. Facility records do not establish a validated annual-only inspection schedule.

1. CDC, environmental cleaning procedures and reusable equipment: https://www.cdc.gov/healthcare-associated-infections/hcp/cleaning-global/procedures.html

Product & companion accessories

Use the current product page for this exact kit; related products are sold separately.

TSA-200 Sidearm Kit
Scan for the existing Titan product page, exact cot-fit table, related accessories and current availability.

Compatible cot pages

TITAN 500E · TITAN 500T · TITAN PRO S 650 · TITAN PRO XL. Check the cot model and supplied revision before installation.

Handles and two-piece restraints

Titan cot extension handles and Titan two-piece restraint straps have separate attachment and fit requirements. Sidearms are neither carry handles nor restraints.

Transfer sliders

Titan white slider transfer board and the slider family are for supported sliding transfers only, not lifting, carrying, unsupported bridging or use as cot side rails. Confirm exact equipment and clinical/facility process separately.

Support & records

Use mymortuarycooler.com/pages/parts for parts identification and mymortuarycooler.com/pages/tech-support or 1-888-792-9315 for exact-model documentation. Keep receiving, installation, training, cleaning and inspection records with the equipment.

No clinical certification, crash-test approval, new warranty or third-party fit guarantee is created by this manual. Existing written sales terms and exact-product policies remain applicable.

Equipment & training records

Complete for this accessory. Do not record patient-identifying information.

Equipment identity	Enter details
Model / serial or lot / asset ID	
Owner / location / purchase reference	
Compatible equipment / IFU revision	

Training record

Date	Person / trainer	Topic / reference	Signoff

First five annual inspection signoffs

These signoffs supplement pre-use checks and the actual model/facility schedule; they do not establish a validated service interval, certification or replacement life.

Year / date	Inspector / company	Findings / disposition / signature
1 /		
2 /		
3 /		
4 /		
5 /		

Continuing care & service log

Record inspection, cleaning/disinfection, incident follow-up and disposition. Add sheets when needed.

Model / asset ID: _____ Owner: _____

Include the cleaning product, dilution if applicable, label wet time, equipment state, findings, work reference and authorized disposition. Do not return a damaged component to service after cleaning alone.

Date / activity	Findings / cleaning product / wet time / work	Person / company / disposition

Notes

Keep model-specific observations and document references here. No patient-identifying information.