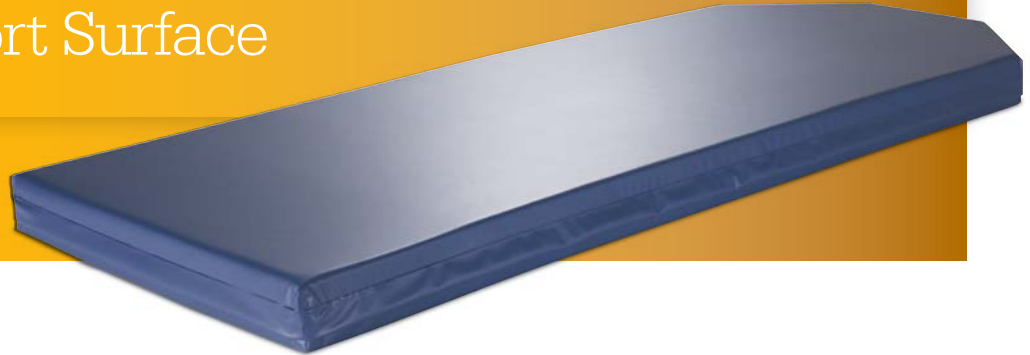


## Ultra Comfort SE

### Stretcher Support Surface



#### Helping to transform the standard of stretcher support surfaces

When we developed the SE series of stretcher surfaces, we focused our design on aiding in proactive prevention.

The Ultra Comfort SE Support Surface was designed with the overall patient experience in mind and has specific features to assist in improving outcomes.<sup>1</sup>

#### Key Features

- Polycarbonate polyurethane cover\* provides increased chemical resistance
- Welded seams are RF welded to reduce fluid ingress and infiltration
- Three-sided zipper allows for inspection of the condition of internal components
- 700 lb. (317 kg) weight capacity
- X-ray compatible



#### Compatible with our stretchers

The Ultra Comfort SE Support Surfaces's design and thickness allows for compatibility with Stryker's stretchers.



#### Welded seams

Seams are a common problem area for infection. The Ultra Comfort SE cover is sealed with a specific type of electromagnetic bonding utilising RF welding to reduce fluid ingress and infiltration.



#### Three-sided zipper

Caregivers can now inspect the condition of internal components of the stretcher surface with the new three-sided zipper.

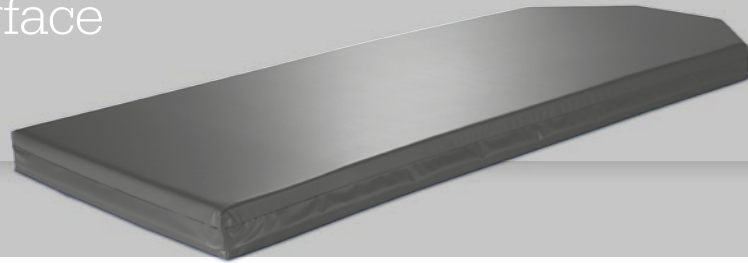


#### Durability

The Ultra Comfort SE Support Surface's cover is engineered for ease of use, especially during the maintenance and care process.

## Ultra Comfort SE

### Stretcher Support Surface



#### Standard features

- Polycarbonate polyurethane cover\*
- Welded seams
- Three-sided zipper
- Fire barrier
- 700 lb. (317 kg) weight capacity
- Compatible with Stryker's stretchers

#### Specifications

| Model number    | 1703-034-301     | 1704-034-301     | 1704-034-601     |
|-----------------|------------------|------------------|------------------|
| Overall width   | 30 in (76 cm)    | 30 in (76 cm)    | 26 in (66 cm)    |
| Overall length  | 76 in (193 cm)   | 76 in (193cm)    | 76 in (193 cm)   |
| Thickness       | 3 in (7.6 cm)    | 4 in (10 cm)     | 4 in (10 cm)     |
| Weight capacity | 700 lb. (317 kg) | 700 lb. (317 kg) | 700 lb. (317 kg) |

Flammability standards for polycarbonate polyurethane cover: CALTB117; 16CFR1632; CGSB CAN 2-4.2 Method 27.7-M77; BS EN 597-1; BS EN 597-2; CAL TB129; 16CFR1633; BS 6807, Clause 9; BFD IX-11; UNI9175

Stryker reserves the right to change specifications without notice.

#### Warranty

Stryker Medical, a division of Stryker Corporation ("Stryker"), warrants that its Model 1703 and 1704 Ultra Comfort SE Support Surface. Product will be free from defects in material and workmanship. Stryker's warranty covers only the following items during normal use as follows:

- Core assembly: one (1) year
- Fire barrier: one (1) year
- Support surface cover: one (1) year

1. Recommended to be implemented in combination with clinical evaluation of risk factors and skin assessments made by a healthcare professional.

#### This document is intended solely for the use of healthcare professionals.

A healthcare professional must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that healthcare professionals be trained in the use of any particular product before using it in surgery.

The information presented is intended to demonstrate the breadth of Stryker product offerings. A healthcare professional must always refer to the package insert, product label and/or instructions for use before using any Stryker product.

Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area.

Stryker Corporation or its divisions or other corporate affiliated entities own, use or have applied for the following trademarks or service marks: Strker, Ultra Comfort SE. All other trademarks are trademarks of their respective owners or holders.

The products depicted are CE marked in accordance with applicable EU Regulations and Directives.

OTHMED-SS-15\_13786  
DFS 04/2017  
2017-13786