## OLSEN OVERBED TABLE CONSTRUCTION -

- Top constructed of seamless thermofoil laminate ¾" engineered MDF, surface recessed for spill containment
- · Column constructed of 1/8" wall thickness reinforced extruded aluminum
- · Low-profile base constructed of 11-gauge steel (3mm)
- Base is 2 1/8" from floor, 2 1/4" clearance

FEATURES -

positioning

beds and stretchers

## · Pneumatic cylinder mechanism with infinite height

· Low profile U-base is compatible with late-model

· Low profile C-base is compatible with late-model

· Infinite height positioning between 28" and 45" · Dual-wheel casters offer quiet maneuverability · Choice of thermofoil or solid surface top

wheel chairs, beds and stretchers

· Spill containment top surface

- OPTIONS -
- Flip-up surface extension
- Vanity mirror



18

32

4

28-45

2-1/8"

40 lbs



ST200 Overbed Table, low-profile u-base



Overbed Table, low-profile u-base, flip-up extension

18

44

4

28-45

2-1/8"

43.5 lbs



2-1/8"

40 lbs

4

20

32.5

28-45

41.5 lbs

2.125

4



43.5 lbs



20

32.5

28-45

41.5 lbs

2.125

4

ST200C Overbed Table, low-





| -profile | ST200C-EXT<br>Overbed Table, low-profile<br>c-base, flip-up extension |
|----------|---|
|          | 20  |
|          | 44.5  |

28-45

44.5 lbs

2.125

4

| 1 |  |
|---|--|
|   |  |
|   |  |

ST200C-SO ST200C-EXT-SO Overbed Table, low-profile Overbed Table, low-profile c-base, solid surface top c-base, flip-up extension, solid surface top 20 44.5 28-45 2.125 4 44.5 lbs

45 Goodrich Drive, Kitchener ON, N2C 0B8

Width

Depth

Height

Width

Depth Height

Base Height Cubic Feet

Ship Weight

Base Height Cubic Feet

Ship Weight

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\* Certified to BIFMA X5.4-2012 Standard. Weights listed are extrapolated from the Seating Durability and Drop Test procedures of this standard.

