

**INTRODUCTION**

Types 201 and 304 stainless materials are used to fabricate Symbiote work surfaces. Made in Zeeland, Michigan, tops can be ordered with or without sinks. Features include:

- Resistance to corrosion and high abrasion
- Prevention of product contamination
- Resistance to oxidation
- Beauty of appearance
- Ease of cleaning
- High strength with low weight
- Good strength and toughness at cryogenic temperatures

**RECOMMENDED USES**

Chemical, Clean Room, Biological, Hospital, Medical and Pharmaceutical labs.

**SPECIFICATION**

Type 201 or 304, 16-gauge stainless steel, .0598 thickness, with #4 brush finish, cap over core.

All corners are fillet welded, ground and polished.

Core is a 1½" 45 pound density particleboard with PolyBak glued on two sides.

Stainless cap is mounted to PolyBak core with silicon.

Underside perimeter edges are sealed with silicon.

Overall nominal height is 1¼".