

Newly Optimized Sanitary Frame Design



Urschel introduces a **new frame design** for the DiversaCut 2110A® Dicer Series engineered for streamlined sanitation.

New Sanitary Frame Design Benefits:

- Constructed with open, angled stainless steel, the new design is completely free of any hollow tubing.
- Open, angled stainless steel **(1)** design reduces standing water and limits bacterial growth for easy cleanability.
- Open internal corners **(2)** and angled supports **(3)** reduce bacterial collection areas, allowing for more thorough and effective washdowns.
- Sloped surfaces **(4)** for optimal drainage.
- New frame build is ready to mate with existing conveyor guard locks or may come equipped with an optional Urschel provided guard lock **(5)**.
- Robust fork truck lifting guides **(6)** built into the sheet metal of the frame.
- Identical footprint, bolt pattern, and mounting pattern to previous stands for easy retrofit into machines currently in the field.



Previous Frame Design:



Contact Urschel to learn more.
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