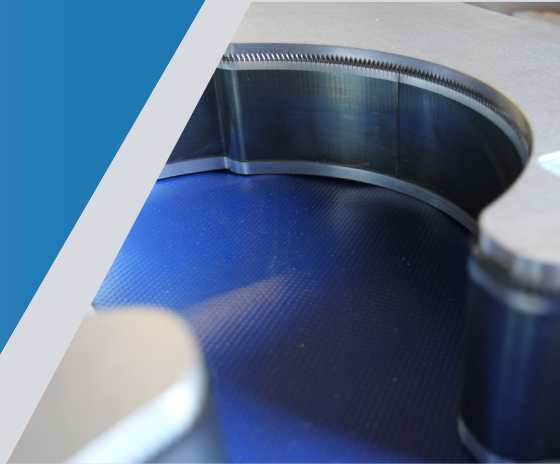


MOLD & TRIM TECHNOLOGY

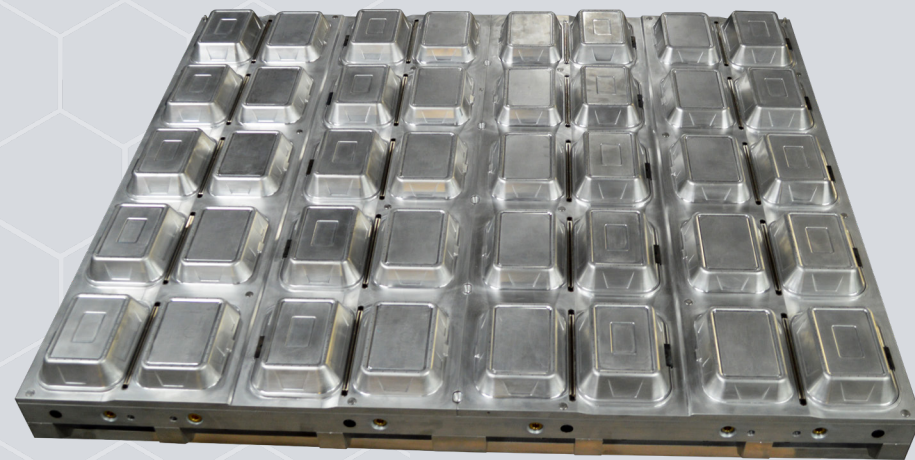
COMMODORE SERRATED KNIFE TRIMMING SYSTEM

Commodore's serrated knife trimming system features a urethane punch and serrated blades. This innovative technology is adaptable to any brand of thermoformer.



Commodore is a world leader in design and manufacture of tooling for foam. This technology can be applied to not only Commodore's equipment, but also to any brand thermoformer. Our engineers have extensive experience in the industry and our customers benefit directly from this knowledge. Commodore's commitment to maintaining a first class machine shop ensures that we have the resources to make tooling as efficiently and accurately as possible.

Our comprehensive product design experience allows us to ensure that finished goods are strong and lightweight. We pay close attention to part spacing because it is crucial to reducing scrap. We understand that tray features such as wall angle and thickness can alter stack heights by as much as 30%.



SERRATED TRIM TOOL BENEFITS

- Thicker, square edge flanges add strength to tray
- Lower maintenance costs and faster changeovers
- Safer tool handling due to lighter weight
- Less tolerance required on the press and tooling
- Better grip on applications that require dome
- Easily cuts thicker tray flanges with minimal dust

