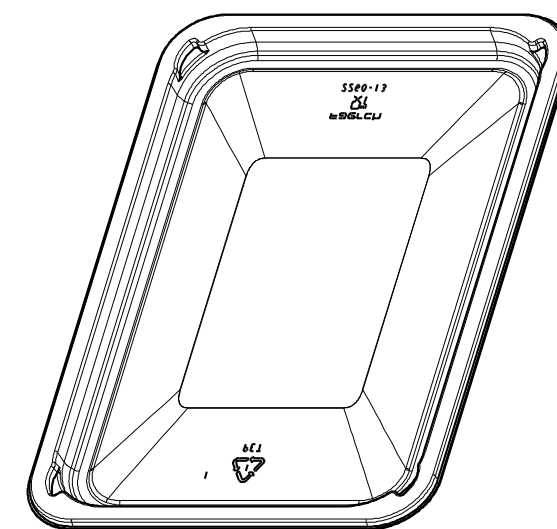
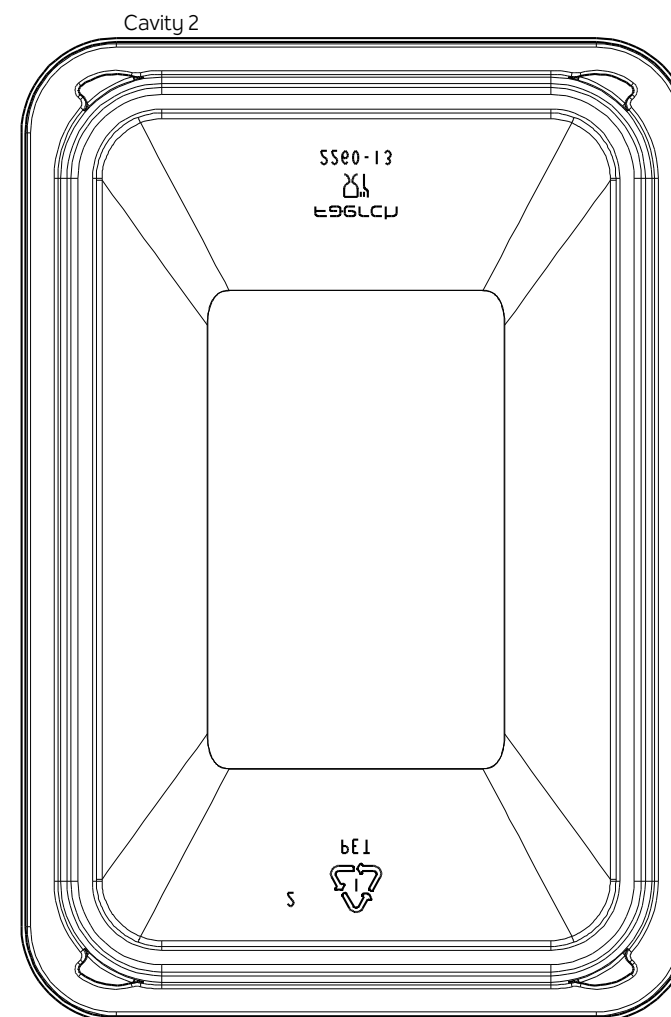
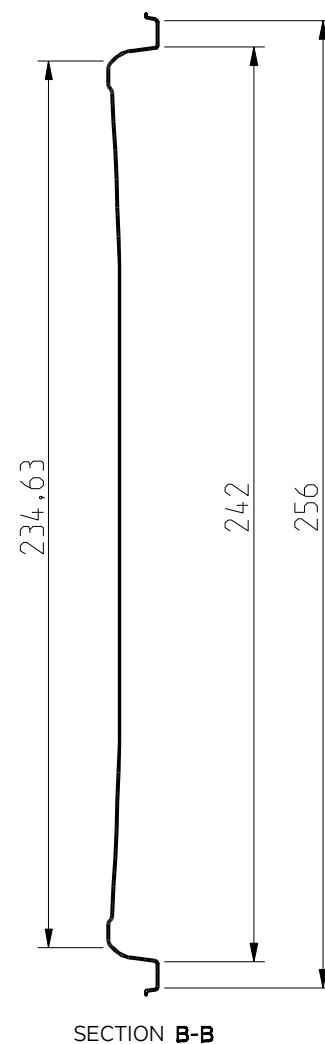
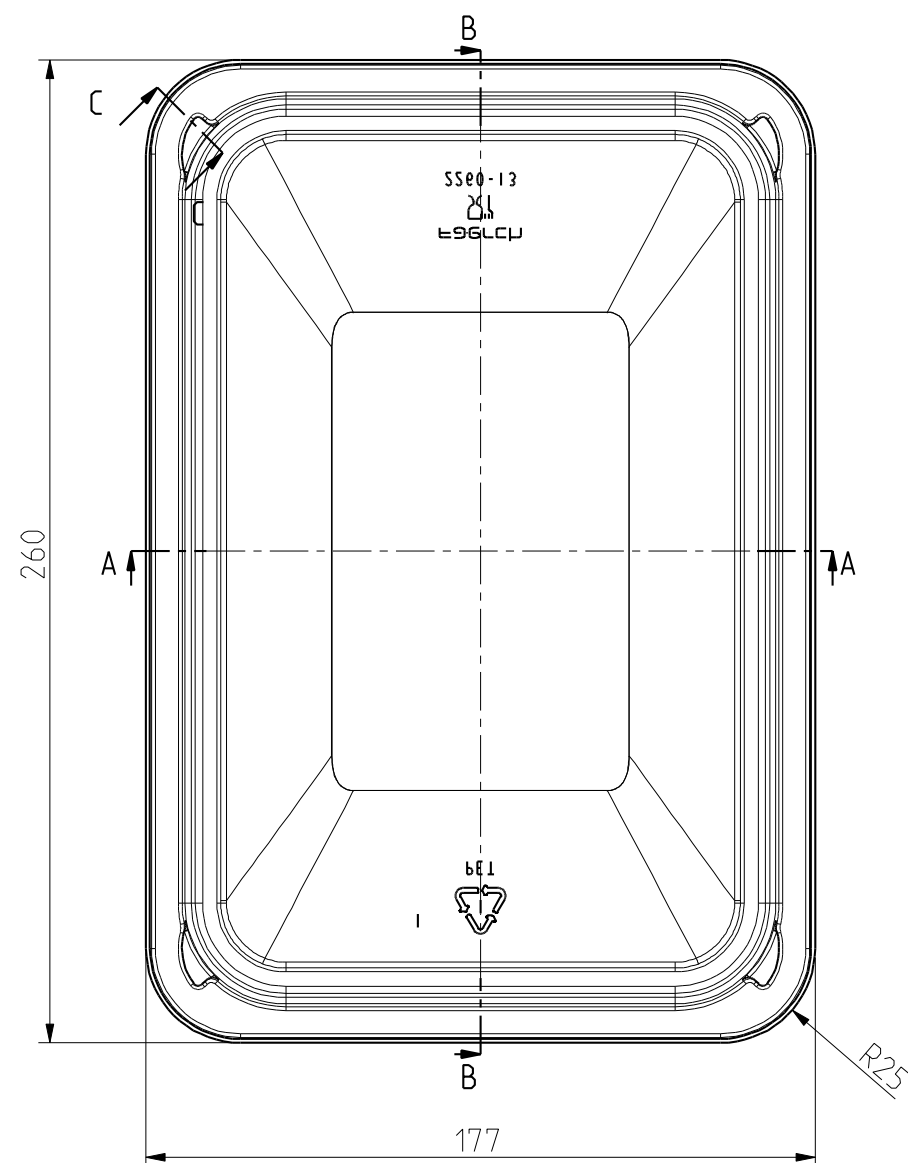
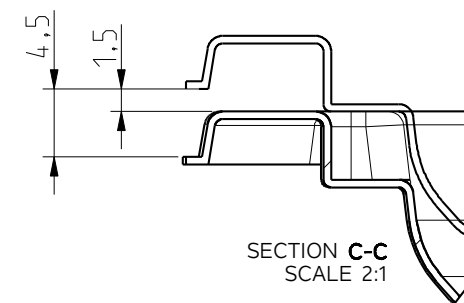
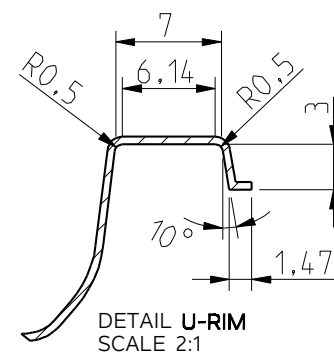
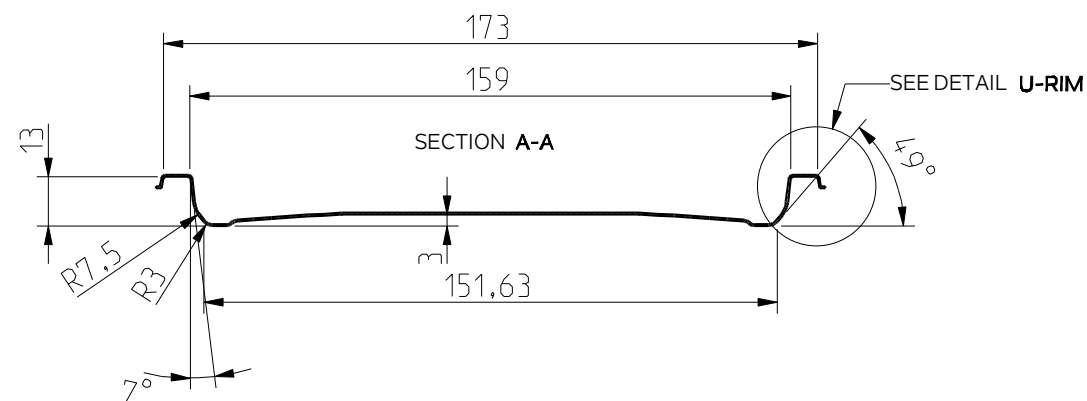




SCALE 1:3

* This drawing has been made primarily for our thermoforming tool manufacturer. For all other applications it should be taken as guide.

* Finished production items may differ due to shrinkage as well as other manufacturing tolerances to be seen on the technical information sheet.

* Along with this drawing, technical specifications as well as finished production items must be used to specify and commission production equipment and to make final decisions on measurements and adjustments to heat sealing, denesting or other size sensitive equipment.

* For correct measures always use technical information sheet with tolerances as well as finished production items.

This drawing is the sole property of Faerch Group and must not be passed on to any person who is not authorised by us to receive it. It must not be copied, or otherwise made use of by any such person without our prior authorisation.	Article no:		K2260-13		Version 01: 14-Dec-2020		Variant of:		K2260-1C		
	Sheet description:			APET			Sheet thickness:		600 μ m		
	Cutting area:			454.83 cm ²			Weight:		36.56 g		
	Sealing area:			cm ²			Theoretical denesting height:		3.93 mm 80 %		
	Date: 14-Dec-2020		Version 01		Drawn by: KRN		NPI Technician: JGA		Scale: 1:2		Site: A3

Faerch