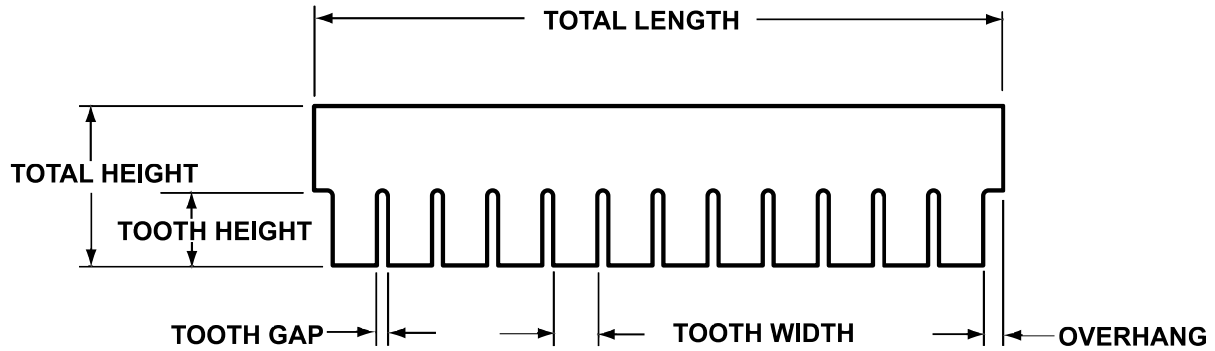


# CUSTOM PROTEIN COMB



End User \_\_\_\_\_ Phone \_\_\_\_\_  
 Company \_\_\_\_\_ Fax \_\_\_\_\_  
 Email \_\_\_\_\_  
 Owl Customer Service Rep \_\_\_\_\_ Proposal Number FOR OFFICE USE ONLY

Product:  Owl Brand  Other Brand  
 Multi channel pipette format?  Yes  No  1X or  2X  
 Quantity \_\_\_\_\_

### OWL PRODUCT COMB LENGTH

Model No.	Max. Teeth	L (cm)
MP	15	8.5
P1	24	13.3
P2	30	17.1
P8DS	15	8.5
P9DS	24	13.3
P10DS	30	17.1
P81	15	8.5
P82	15	8.5

#### SIMPLE - for use with Owl products only

Owl Unit/Model Number \_\_\_\_\_  
 Number of Teeth \_\_\_\_\_ Thickness \_\_\_\_\_ cm  
 (thickness of 0.08cm is .03 in / thickness of 0.015cm is 0.060in.)

#### COMPLEX - for use with Owl and other brands

Material \_\_\_\_\_ cm \_\_\_\_\_ or add thickness \_\_\_\_\_  
 Length \_\_\_\_\_ cm Height \_\_\_\_\_ cm  
 Number of Teeth \_\_\_\_\_ Tooth Height \_\_\_\_\_ cm Tooth Width \_\_\_\_\_ cm (0.3 min.)  
 Gap \_\_\_\_\_ cm (0.254 min.) Overhang \_\_\_\_\_ cm  
 Spine  Yes (if yes, please send detailed drawing)  No

$$L = [(Number\ of\ Teeth) \times (Tooth\ W)] + [Gap\ (Number\ of\ Teeth - 1)] + 2\ (Overhang)$$

**PLEASE: Only fill out those dimensions that are different from a standard comb. We will fill in the rest.**