E PANS GUETT C #45515, #49034, #49035, #49036 UNI-LOCK

Chicago Metallic

BUNDY

Our **Uni-Lock**[™] **Baguette Pans** utilize a patented locking method to provide a permanent connection between the frame and panel. Our unique design does not rely on individual fasteners or welding so there are no rivets to loosen and fall free and no broken welds to worry about.

BAKING CHALLENGES

Maintaining or reducing ingredient and labor costs without affecting product quality is a challenge that all businesses face. Chicago Metallic is committed to helping our customers achieve this goal through continuous product and technology improvement.

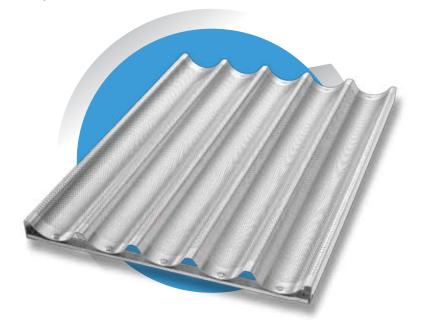
BAKING SOLUTIONS

Worry-Free Construction – Our unique patented design does not rely on individual fasteners or welding so you never have to worry about rivets coming apart or welds breaking. Uni-Lock[™] Baguette Pans use a patented locking method to provide a permanent connection between the frame and panel.

Easy Handling – All Uni-Lock[™] Baguette Pans are constructed of high strength perforated aluminum and are sized perfectly for use in commercial or rack ovens.

Ultimate Coating – Uni-Lock[™] Baguette Pans are coated with Chicago Metallic's proprietary AMERICOAT[®] *Plus* silicone glaze which has been documented to provide hundreds of releases with little or no aid from pan oil and improve sanitation procedures.

(Continued on reverse)



CHICAGO METALLIC UNI-LOCK[™] BAGUETTE PAN

Call your local Chicago Metallic Sales Representative or 1.800.323.3966 to place an order or to get a sample of this product to test in your baking operation.

AMERICOAT[®] Plus Silicone Release Coating is the leading silicone coating technology used on all Chicago Metallic glazed pans. AMERICOAT[®] Plus uses breakthrough silicone resins to achieve unparalleled results.

- Longer-lasting performance...up to 30% more releases than other silicone glazes
- Reduced pan oil and labor costs ... up to 50% less oil usage with bread and cake pans
- Increased durability
- Reduced staining

PRODUCT SPECIFICATIONS



Uni-Lock[™] Patented Locking Mechanism

Uni-Lock[™] Baguette Pans^{**} 16 Gauge, .081" Diameter Perforated Aluminum, Open Ends				
Item #	45515	49034	49035	49036
Moulds Per Pan	5 across	4 long	5 long	6 long
Top Inside, in.*	3 7/8 x 18	3 7/8 x 26	3 x 26	2 13/32 x 26
Weight Each, lb.	3.5	3.5	3.7	3.7
Overall Size, in.	17 3/4 x 25 3/4 x 1			
Pan Coating	AMERICOAT [®] Plus Silicone Release Coating			
Case Pack, each	6	6	6	6
Case Weight, lb.	21	21	22	22
Case Cube, cu. ft.	2.3	2.3	2.3	2.3

*Mould dimensions, in. **Welded styles available: Item #49011 & #45505

