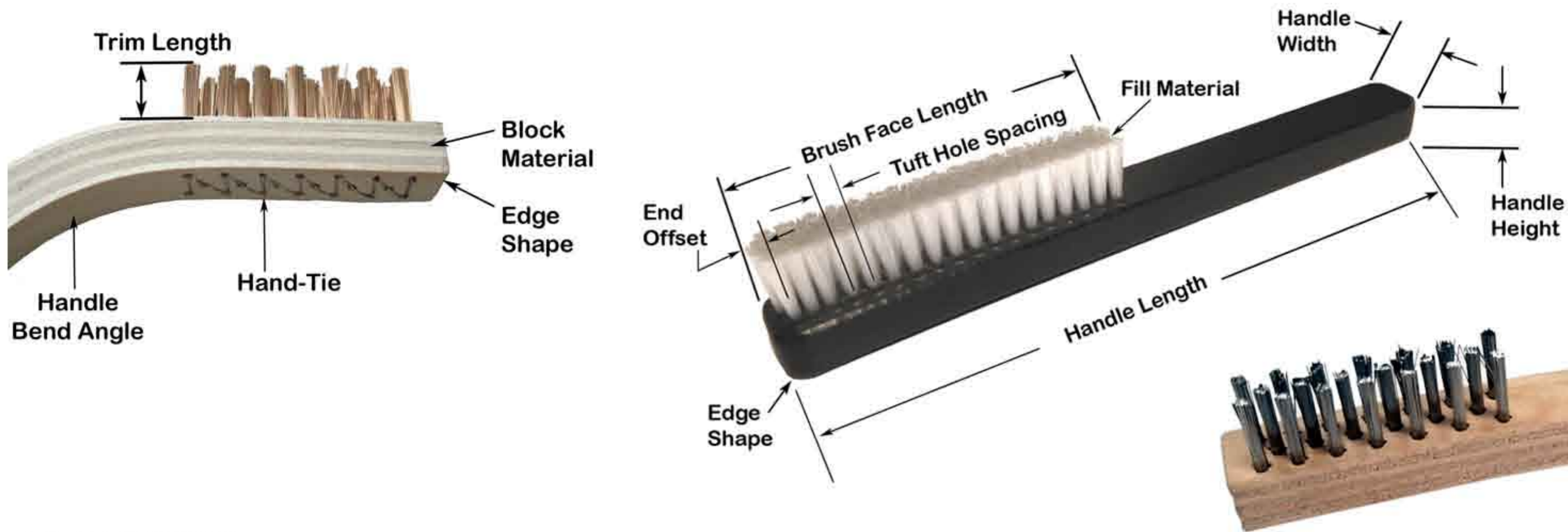


# DESIGN SHEET: HAND-HELD BRUSHES



## Brush Information

Trim Length (Height of Bristles) \_\_\_\_\_  
 Fill Material Type \_\_\_\_\_  
(Options: Nylon, Brass, Stainless Steel, Carbon Steel, Horse Hair, Hog Hair, etc.)  
 Fill Diameter \_\_\_\_\_  
(Refers to the diameter of one strand of Bristle)  
 Fill Color \_\_\_\_\_  
(Typical Colors: Black or Natural, other colors available upon request)  
 Fill Style:  Crimped or  Level (straight)

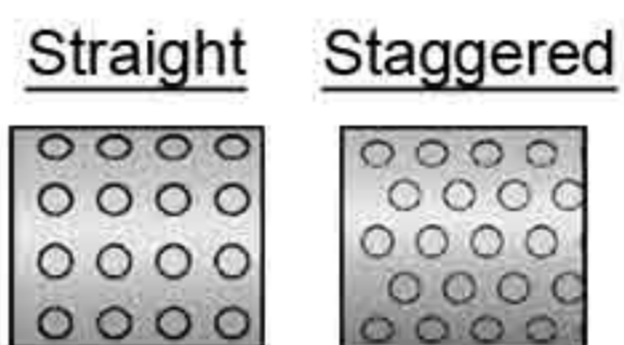
## Handle Information

Handle Material \_\_\_\_\_  
[Options: Plywood, Hardwood, Plastic, & Metal (glue or hand-tie)]  
 Handle Length \_\_\_\_\_  
 Handle Width \_\_\_\_\_  
 Handle Height \_\_\_\_\_  
 Handle Bend Angle (If Any) \_\_\_\_\_  
 End Offset from Block to Tuft Hole \_\_\_\_\_  
 Edge Shape: (Square, Chamfer, Radius) \_\_\_\_\_  
 Tuft Hole Size/Diameter \_\_\_\_\_  
[Optional Range from 2mm (.078") up to 8mm (.31") max.]  
 Tuft Hole Spacing (Center to Center) \_\_\_\_\_  
 Tight  Normal  Loose  
 Tuft Hole Pattern:  
 Staggered  Straight  
 Number of Tuft Hole Rows or Brush Face Length:  
 (Length x Width): \_\_\_\_\_  
 \*Metal Block Option: Hand-Tie or Glue set  
 Bristles (Only) \_\_\_\_\_  
 Current Brush or is this a New Brush? \_\_\_\_\_  
 Brush Application (ESD, wet or dry, used with  
 chemicals?) \_\_\_\_\_  
 Annual Usage \_\_\_\_\_  
 Order Quantity \_\_\_\_\_

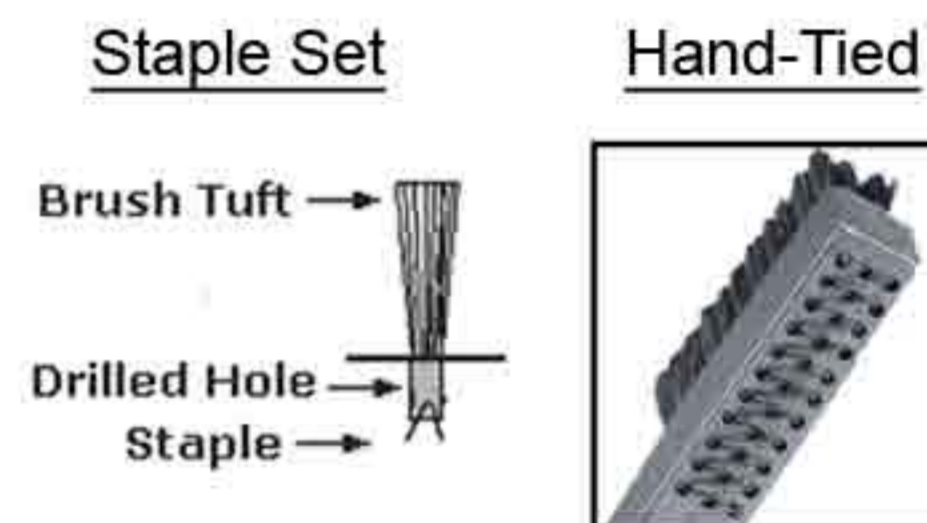
Comments:

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

### Brush Patterns:



### Construction Method:



## CUSTOMER CONTACT INFORMATION

Name \_\_\_\_\_  
 Company \_\_\_\_\_  
 Address \_\_\_\_\_  
 \_\_\_\_\_  
 Phone \_\_\_\_\_  
 Email \_\_\_\_\_



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