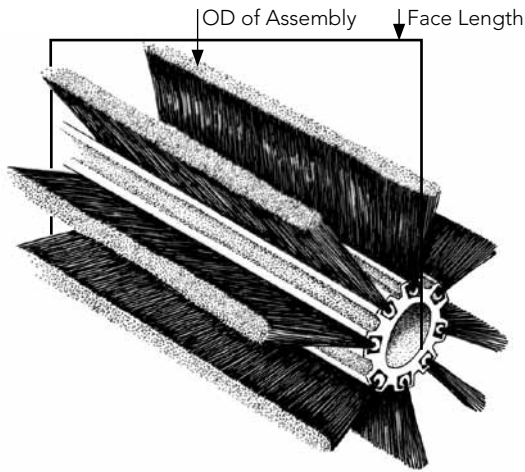


Rotary Strip Brush Assemblies

Worksheet [R. 01.2015]



Contact Name: _____

Company Name: _____

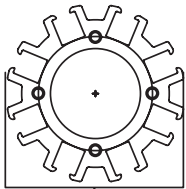
Phone: _____

Fax: _____

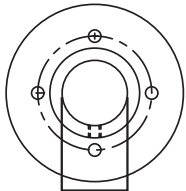
Email: _____

Series D

For mounting on 0.75 inch diameter shaft.



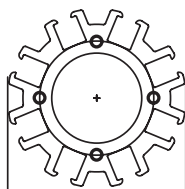
Outer Diameter (OD)
2.220 in.



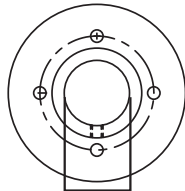
Inner Diameter (ID)
1.125 in.

Series G

For mounting on 1.00 inch diameter shaft.



Outer Diameter (OD)
2.743 in.



Inner Diameter (ID)
1.375 in.

Specifications

Quantity: _____

Annual Usage: _____

Channel Material: _____

Galvanized, T-304 S/S, Other S/S available on request

Filament Material: _____

Level or Crimped Filament: _____

Filament Diameter: _____

OD of Assembly: _____

Face Length: _____

Mandrel? _____

(requires customer drawing)

Retaining Hubs? _____

Application: _____

NOTE: Illustrations are for reference only. For an engineering print of hub and extrusion, contact a Sealeze sales representative.



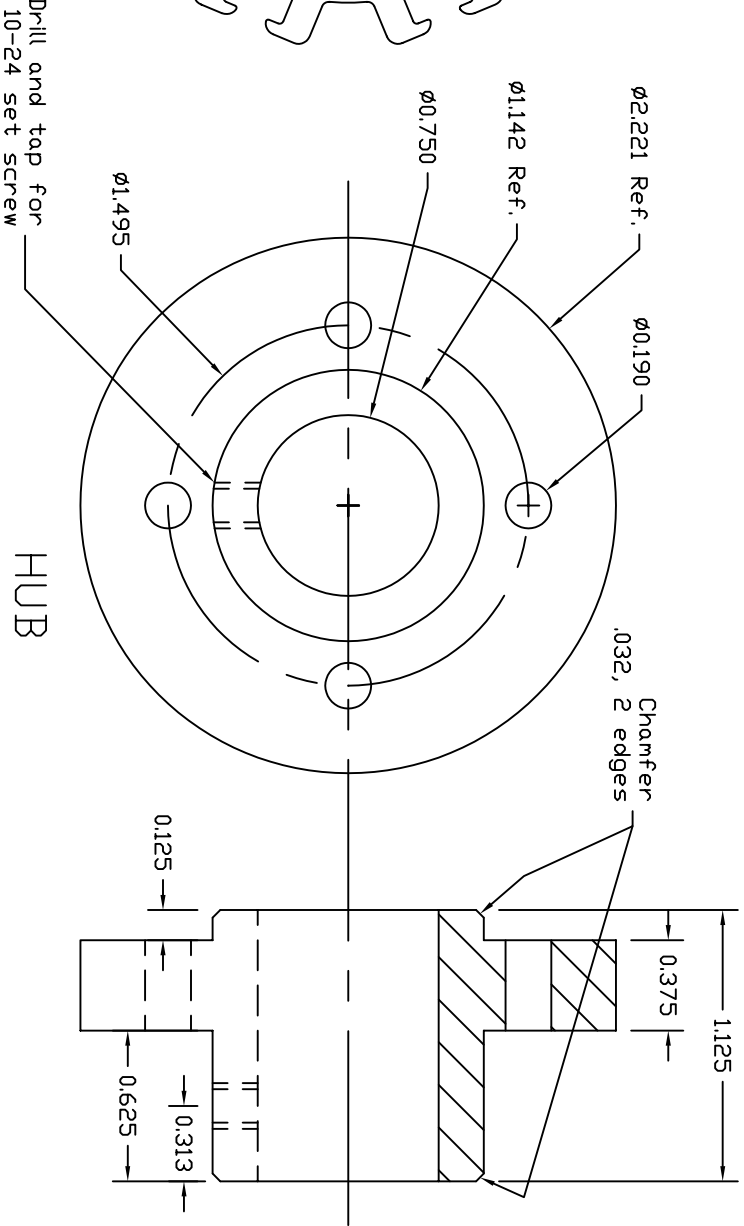
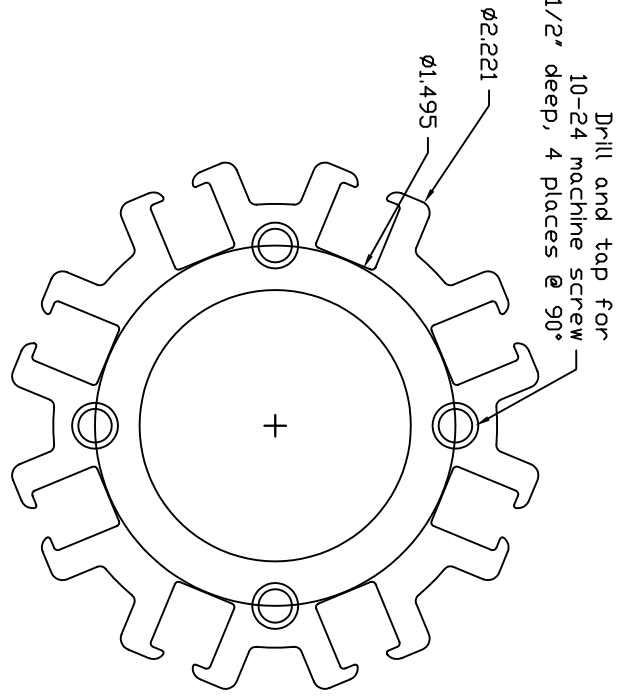
DIMENSIONS

EXTRUSION MATERIAL: Aluminum Alloy 6063 T-5

Section	CHANNEL				EXTRUSION			
	X	Y	OD	ID	X	Y	OD	ID
	in.	mm	in.	mm	in.	mm	in.	mm
D	0.240	6.096	0.256	6.502	2.220	56.388	1.125	28.575
G	0.350	8.890	0.370	9.398	2.743	69.672	1.375	34.925

Minimum Brush Assembly OD = 3.18 inches (80.77 mm)

REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED
	B	Added instruction for set screw	5/11/01	MZ
	C	Added outside diameter reference on holding section	5/16/02	MZ



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NOTES:
Hub for use with XTD8X22CLA holder.
Hub Material: Aluminum 6061

ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.

DRAWN BY MZ
CHECKED BY MP

SEALEZE A Unit of Jason Incorporated

Rotary Holder Mounting Hub

SIZE	FSCM NO.	DWG NO.	REV
A		S010027EM	C
SCALE	None	DATE	2/21/01