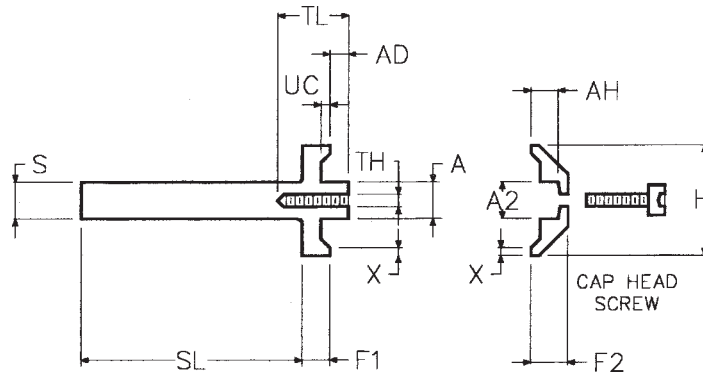


# SAW BLADE ARBORS (PRECISION)

TOOL NUMBER		
A	S	H
SA	4	x 4 x 12
SA	4	x 6 x 12
SA	6	x 6 x 16
SA	6	x 8 x 16



## Number Size = Fraction

1	=	1/16"
2	=	1/8
3	=	3/16
4	=	1/4
5	=	5/16
6	=	3/8
7	=	7/16
8	=	1/2
9	=	9/16
10	=	5/8
11	=	11/16
12	=	3/4
13	=	13/16
14	=	7/8
15	=	15/16
16	=	1

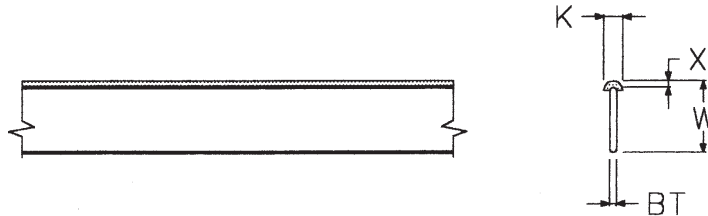
## HOW TO ORDER

Standard Arbor: SA 4 x 4 x 12

Saw Arbor      A = Arbor Section of Wheel 4 = 1/4"      S = Shank Section 4 = 1/4"      O.D. of Flange Section 12 = 3/4"

All arbors are made in house. Any size combination can be made. Just a small sample of sizes are shown. Please inquire.

# DIAMOND PLATED BAND SAW BLADES



## BLADE SIZES

BSS Stainless Steel	BSC Carbon Steel
1/4" x .020	1/4" x .025
1/2 x .020	1/2 x .025
3/4 x .020	3/4 x .032
1 x .020	3/4 x .025
1 x .025	1 x .035
1 x .035	1 1/4 x .040
1 1/4 x .040	2 x .063
1 1/2 x .040	
2 x .040	

## HOW TO ORDER

BSC .750 - .032 U x 108" 40-50

BSC Carbon Steels      Blade Size      U=Continuous      Length      Grit Size  
BSS Stainless Steels      S=Segmented

### CUTTING THICKNESS:

Depends on grit size.

### GRIT SIZE:

30/40 - 40/60 - 60/80 - 80/100 - 100/120 - 120/140 are standard. Other sizes are available.

Supplied in continuous or segmented diamond section.

### BLADE SIZE:

Many widths and thicknesses are available.