

**TOOL STEEL  
FORSTNER BITS**

**ICS WIS**

**SPECIAL PURPOSE**

**DIAMOND STYLE POINT**

**FRACTIONAL  
SIZES**



**METRIC EUROPEAN  
HINGE SIZES**

Forstner bits are designed for intricate woodworking. They are used to drill flat bottom or through holes. Can bore any arc of a circle. Bit is guided by circular rim instead of center. Will cut satin smooth without deflection by grain or knots. Forstner bits are available machine ground to size from High Carbon Steel stock. Sizes 2-1/4 and over have multi-spur cutting edges. Forstner Bits are also known as Forstner Flange Bits or Webfoot Augers.

SIZE	OVERALL LENGTH	SHANK	PRICE EACH
			FB
1/4	4	3/8	\$5.38
5/16	4	3/8	5.84
3/8	4	3/8	6.28
7/16	4	3/8	6.72
1/2	4	3/8	7.18
9/16	4	3/8	7.40
5/8	4	3/8	7.62
11/16	4	3/8	8.52
3/4	4	3/8	8.96
13/16	4	3/8	9.64
7/8	4	3/8	9.86
15/16	4	3/8	10.54
1	4	3/8	10.76
1-1/8	4	3/8	12.56
1-1/4	4	3/8	14.18
1-5/16	4	3/8	16.14
1-3/8	4	3/8	16.14
1-1/2	4	3/8	17.92
1-9/16	4	3/8	18.82
1-5/8	4	3/8	19.72
1-3/4	3-1/2	3/8	21.52
1-7/8	3-1/2	3/8	23.30

SIZE	OVERALL LENGTH	SHANK	PRICE EACH
			FB
1-15/16	3-1/2	3/8	\$24.20
2	3-1/2	3/8	25.10
2-1/8	4	3/8	26.88
2-1/4	6	1/2	31.36
2-3/8	6	1/2	33.60
2-1/2	6	1/2	35.84
2-5/8	6	1/2	38.08
2-3/4	6	1/2	40.32
2-7/8	6	1/2	42.56
3	6	1/2	44.80
3-1/8	6	1/2	49.28
3-1/4	6	1/2	53.16
3-1/2	6	1/2	58.24
3-9/16	6	1/2	61.60
3-5/8	6	1/2	63.84
3-11/16	6	1/2	68.84
3-3/4	6	1/2	75.94
3-7/8	6	1/2	90.96
METRIC EUROPEAN HINGE SIZES			FBM
26mm	4	3/8	11.94
35mm	4	3/8	16.58
40mm	4	3/8	18.56

**TOOL STEEL  
FORSTNER BIT SETS**

**WOOD CASE**

DESCRIPTION	ITEM NO.	CONTENTS	PRICE
<p>7 PC FORSTNER BIT SET ICS</p>	WBS-FB-7	1/4 to 1" by 8ths	\$45.00
5 PC FORSTNER BIT SET (NOT ILLUSTRATED)	WBS-FB-5	3/4, 7/8, 1, 1-1/4, 1-5/8	48.00
16 PC FORSTNER BIT SET (NOT ILLUSTRATED)	WBS-FB-16	1/4 to 2-1/8 by 8ths	110.00
24 PC FORSTNER BIT SET (NOT ILLUSTRATED)	WBS-FB-24	1/4 to 3-1/8 by 8ths	240.26
31 PC FORSTNER BIT SET (NOT ILLUSTRATED)	WBS-FB-31	1/4 to 2-1/8 by 16ths	226.92
8 PC FORSTNER BIT SET (NOT ILLUSTRATED)	WBS-FB-8	2-1/4 to 3-1/8 by 8ths	267.50