

# Straight Bit Short Series

CARBIDE TIPPED SOLID CARBIDE Z2 RH



## 811

ORDER NO. 1/4" shank	ORDER NO. 1/2" shank	D inches	D mm	I inches	L inches	Application
• 811.020.11*			2	5/32	1-1/2	
• 811.030.11			3	5/16	1-3/4	
• 811.032.11		1/8	3.2	3/8	1-3/4	
• 811.040.11		5/32	4	3/8	1-3/4	Bit for biscuits
• 811.047.11		3/16	4.75	1/2	2	
• 811.050.11			5	15/32	2	
• 811.060.11		15/64	6	5/8	2	Ply-groove bit
	• 811.560.11	15/64	6	3/4	2-3/8	Ply-groove bit
• 811.064.11		1/4	6.35	3/4	2	
• 811.065.11		1/4	6.35	3/4	2-1/4	For Incra Jig
	• 811.564.11	1/4	6.35	3/4	2-3/8	For Incra Jig
• 811.070.11			7	23/32	1-7/8	
• 811.080.11		5/16	8	3/4	2	
• 811.081.11		5/16	8	1	2-13/16	For Leigh Jig
811.095.11		3/8	9.5	3/4	2	
811.096.11		3/8	9.5	1	2-1/2	For Incra Jig
	811.581.11	5/16	8	1	2-3/4	For Incra Jig
	811.595.11	3/8	9.5	1	2-5/8	For Incra Jig
811.100.11			10	3/4	1-7/8	
	811.600.11		10	1	2-1/2	
811.120.11			12	3/4	2	
	811.620.11		12	1	2-1/2	
811.123.11		31/64	12.3	1	2-1/4	Ply-groove bit
	811.623.11	31/64	12.3	1	2-1/2	Ply-groove bit
811.127.11		1/2	12.7	3/4	2-1/4	
	811.627.11	1/2	12.7	1	2-5/8	
	811.628.11	1/2	12.7	1-1/4	3-1/4	For Leigh Jig
811.140.11			14	3/4	2	
811.142.11		9/16	14.2	9/16	2-1/4	
811.150.11			15	3/4	2-1/4	
811.158.11		5/8	15.87	3/4	2-5/8	
	811.660.11	5/8	15.87	1	2-1/2	
811.160.11			16	3/4	2-1/4	
	811.661.11		16	1	2-1/2	
811.180.11			18	3/4	2	
811.182.11		23/32	18.2	1	2-1/4	Ply-groove bit
	811.682.11	23/32	18.2	1	2-1/2	Ply-groove bit
811.191.11		3/4	19	3/4	2-1/4	
	811.690.11	3/4	19	1	2-1/2	
811.200.11			20	3/4	2	
811.220.11			22	3/4	2-1/4	
811.254.11		1	25.4	3/4	2	
	811.754.11	1	25.4	1-1/4	3	
	811.785.11	1-1/8	28.57	1-1/4	3	



• Solid Carbide  
\*Z1

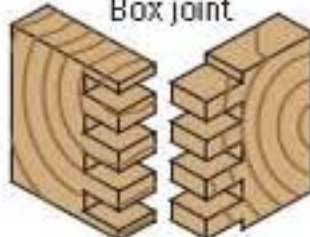
Biscuit joint using bit #811.040.11



Right-angle joint



Box joint



Rabbet



Tongue and groove joint



Mortise and Tenon



Union