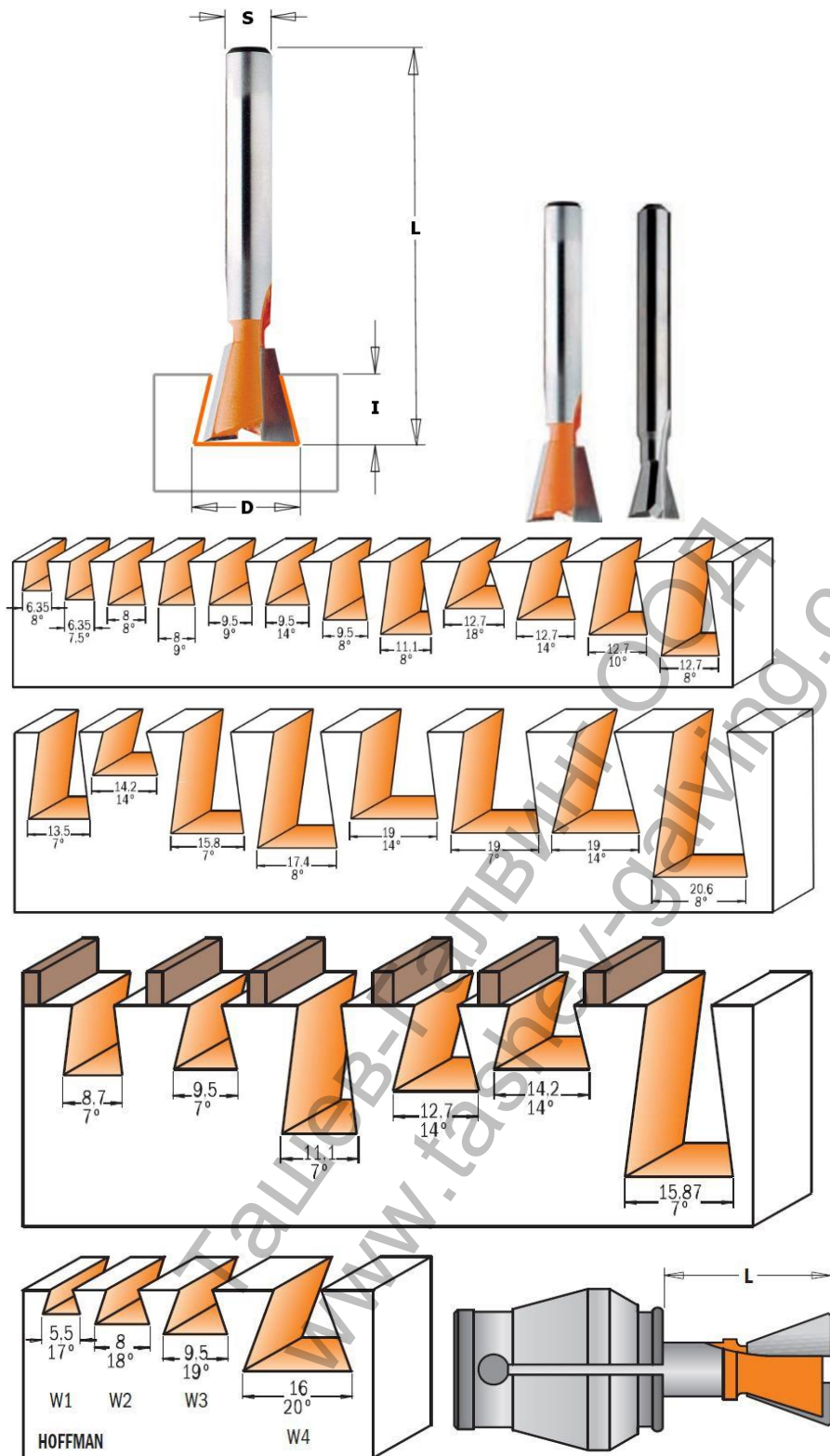


Фрезер СМТ за дърво профилен тип лястовича опашка, без лагер  $\varnothing 19 \times 22 / 60.3$  мм,  $\varnothing 8$  мм,  $7^\circ$ , 918





Drawings are 1:1 scale

The beautifully crafted dovetail joint is a classic that appeals to both professionals and novices alike. Admired for its attractiveness in box and exposed

joint projects, the dovetail is remarkably strong and functional. CMT dovetail bits are available in 25 different sizes so you can stretch your creativity to the limit. See the illustrations on the next page for dovetail joinery possibilities. CMT dovetail bits are designed to fit all popular jigs including Leigh, Keller, JoinTECH and Omnijig systems. You are sure to find the bit you are looking for in our vast selection of cutting sizes and angles. Check the overall length of the bit before placing an order to be sure you get the size you need - CMT makes bits specifically to fit on jigs and routers that

require a longer shank length.

**Shop Tips:** Two passes are recommended when routing dovetails with a template. Check that the dovetails have been cut through completely and smoothly before removing the workpiece. For even easier routing and less stress on your dovetail bit, run the first pass with a straight bit. Use a dovetail on your router table equipped with a fence to achieve difficult chamfer angles. **Safety Tips:** If a dovetail bit jams while working, adjust the position of the bit in the collet and make sure the cutting depth is correct. Do not lift the router out of the template.



Tungsten carbide  
Tipped



Solid tungsten carbide



Two cutting edges



Right-hand rotation



Anti-kickback design



Tool with bearing

Ташев-Галвинг ООД  
[www.tashev-galving.com](http://www.tashev-galving.com)

D mm	I mm	L mm	A	ORDER NO. S=Ø6mm	ORDER NO. S=Ø6,35mm	ORDER NO. S=Ø8mm	ORDER NO. S=Ø12mm	ORDER NO. S=Ø12,7mm
•6	8,3	60	7,5°	<b>718.060.11</b>				
•6,35	6,35	50,8	8°		<b>818.065.11</b>			
•6,35	8,3	63,5	7,5°		<b>818.064.11</b>			<b>818.564.11</b>
•8	9,5	54	8°		<b>818.081.11</b>			
•8	9,5	52,5	9°		<b>818.080.11</b>			
•8	9,5	63,5	9°					<b>818.580.11</b>
•9,5	9,5	52,5	9°	<b>718.095.11</b>	<b>818.096.11</b>	<b>918.095.11</b>		
•9,5	9,5	63,5	9°					<b>818.596.11</b>
•9,5	9,5	60,3	14°		<b>818.098.11</b>			
•9,5	12,7	60,3	8°		<b>818.097.11</b>			
11,1	15,9	60,3	8°		<b>818.111.11</b>			
12,7	10,3	60,3	18°		<b>818.132.11</b>			
12,7	12,7	52,4	14°	<b>718.127.11</b>	<b>818.128.11</b>	<b>918.127.11</b>		
12,7	12,7	63,5	14°					<b>818.628.11</b>
12,7	12,7	62	14°		<b>818.130.11</b>			
12,7	16	60,3	10°		<b>818.133.11</b>			
12,7	20,6	69,8	8°		<b>818.129.11</b>	<b>918.129.11</b>		
13,5	19,05	61,5	7°					<b>818.635.11</b>
14,2	9,5	50,8	14°		<b>818.142.11</b>			
16	22	60,3	7°	<b>718.158.11</b>	<b>818.158.11</b>	<b>918.158.11</b>		
16	22	66,7	7°				<b>918.658.11</b>	<b>818.658.11</b>
17,4	25,4	77,6	8°					<b>818.674.11</b>
19	19	77,6	14°					<b>818.691.11</b>
19	22	60,3	7°	<b>718.190.11</b>	<b>818.190.11</b>	<b>918.190.11</b>		
19	22	66,7	7°				<b>918.690.11</b>	<b>818.690.11</b>
19	22	60,3	14°		<b>818.191.11</b>			
20,6	31,7	84,1	8°					<b>818.706.11</b>
<b>with top bearing</b>								
8,73	10,3	58	7°		<b>818.087.11B</b>			
•9,5	9,5	60,3	14°	<b>718.098.11B</b>	<b>818.098.11B</b>			
11,1	19	66,7	7°		<b>818.113.11B</b>			
12,7	12,7	52,4	14°	<b>718.127.11B</b>	<b>818.128.11B</b>			
14,2	9,5	50,8	14°		<b>818.142.11B</b>			
<b>with top bearing (shank Ø9,5mm)</b>								
16	25,4	68,3	7°					<b>818.159.11B</b>
<b>for Hoffman</b>								
•5,5	4	43	17°	<b>718.053.11</b>	<b>818.053.11</b>			
•8	6	43	18°	<b>718.079.11</b>	<b>818.079.11</b>			
•9,5	7,3	43	19°	<b>718.093.11</b>	<b>818.093.11</b>			
16,7	12,5	49	20°			<b>918.167.11</b>		

Продукт: [Фрезер CMT за дърво профилен тип лястовича опашка, без лагер ф 19x22/60.3 мм, ф 8 мм, 7 °, 918](#)

Категория: [Консумативи за фрези и оберфрези](#)

Бранд: [CMT](#)

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