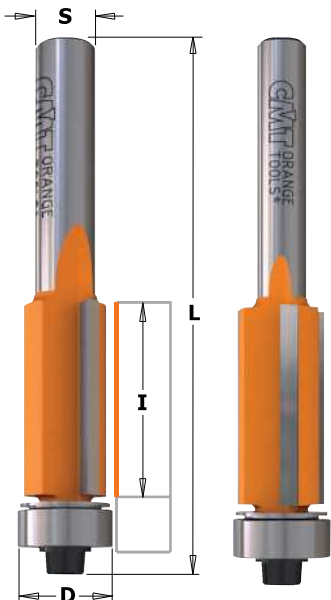


# Flush Trim Bits



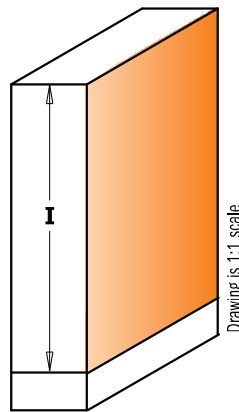
## 7/8/906

These truly indispensable bits were designed in a wide range of sizes for your woodworking needs as well as your most difficult projects. For precision work on laminates or quick template work with excellent finishing.

**SHOP TIPS:** these bits are excellent for making clean through-mortises. Use a straight bit Ø13mm (711.130.11) to produce a 5mm groove in the area you want to produce the through-mortise. With a drill bit Ø13mm (517.130.31) bore a hole through the wood at one end of the groove. Turn the workpiece over to finish the mortise. Use a flush trim bit Ø12mm with a cutting length slightly longer than the fillet, following the groove made on the opposite side of the workpiece with the ball bearing guide.

**SAFETY TIPS:** dust and chips from laminate materials are hazardous to your health and safety. Always wear a dust mask and eye protection when routing.

**8/906.227.11**  
○ Z3



• HWM

\* **WARNING!** Long cutting edges! Carefully make several shallow passes to prevent damaging the tool. The CMT warranty does not cover improper use of the tool.



Masterpack

I mm	D mm	L mm	α		ORDER NO. S=Ø6mm	ORDER NO. S=Ø6,35mm	ORDER NO. S=Ø8mm	ORDER NO. S=Ø12mm	ORDER NO. S=Ø12,7mm
•25,4	6,35	63,5	0°	10	706.064.11	806.064.11			
12,7	9,5	55,5	0°	10	706.096.11	806.096.11	906.096.11		
12,7	12,7	57,8	-5°	10	706.128.11	806.128.11	906.128.11		
12,7	12,7	70,6	-5°	10				906.628.11	806.628.11
16	19	57,1	-5°	10	706.190.11		906.190.11		
25,4	9,5	68,2	0°	10	706.095.11	806.095.11	906.095.11		
25,4	12,7	70,7	-3°	10	706.127.11	806.127.11	906.127.11		
25,4	12,7	71	0°	10		806.227.11	906.227.11		
25,4	12,7	86,6	-3°	10				906.627.11	806.627.11
25,4	19	74,5	-5°	10	706.191.11	806.191.11	906.191.11		
25,4	19	87	-5°	10				906.691.11	806.691.11
38,1	12,7	94	0°	10				906.629.11	806.629.11
38,1	19	93,5	-3°	10				906.692.11	806.692.11
40	12,7	84	0°	10			906.129.11		
50,8	12,7	104	0°	10				906.630.11	806.630.11
50,8	19	110	-3°	10				906.690.11	806.690.11
*70	19	119	-3°	10				906.693.11	
<b>10 pc. masterpack</b>									
25,4	9,5	68,2	0°			806.095.11-X10			
25,4	12,7	70,7	-3°			806.127.11-X10		806.627.11-X10	
38,1	12,7	94	0°					806.629.11-X10	

Spare parts

	791.035.00	541.009.00	990.113.00
990.422.00	791.002.00		990.058.00
990.423.00	791.003.00		990.058.00
990.423.00	791.003.00		990.058.00
	791.007.00		990.004.00
990.422.00	791.002.00		990.058.00
990.423.00	791.003.00		990.058.00
990.423.00	791.003.00		990.058.00
990.423.00	791.003.00		990.058.00
990.425.00	791.004.00	541.550.00	990.058.00
990.425.00	791.004.00	541.550.00	990.058.00
990.423.00	791.003.00		990.058.00
990.425.00	791.004.00	541.550.00	990.058.00
990.423.00	791.003.00		990.058.00
990.423.00	791.003.00		990.058.00
990.425.00	791.004.00	541.550.00	990.058.00
990.425.00	791.004.00	541.550.00	990.058.00

Spare parts: **991.055.00** 0,9mm hex key for screw (990.060.00)  
**991.057.00** 3/32" hex key for screw (990.058.00)  
**991.062.00** 2,5mm hex key for screw (990.004.00)

**SHOP TIPS:** after resharpening, replace bearing as follow:  
 791.002.00 (Ø9,5mm) with undersized bearing **791.062.00** (Ø9,3mm)  
 791.003.00 (Ø12,7mm) with undersized bearing **791.063.00** (Ø12,5mm)

# Flush Trim Bit Set



## 806

Indispensable in any shop, the new 3 piece flush trim bit set gives you the option to trim laminates or do template work conveniently using just one instrument.

Set contains:

- 806.095.11** (Ø9,5x25,4mm)
- 806.096.11** (Ø9,5x12,7mm)
- 806.191.11** (Ø19x25,4mm)

DESCRIPTION		ORDER NO. S=Ø6,35mm
Flush Trim Bit Set	5	<b>806.001.11</b>

