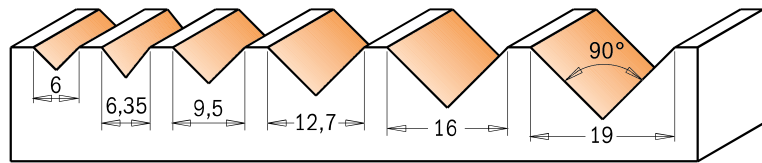


## 7/8/915

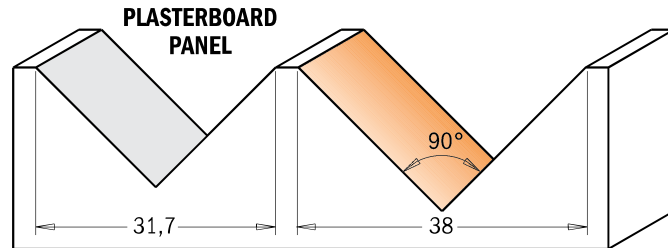


These double cutting edge CMT bits offer an almost endless range of woodworking possibilities. Make clean, perfect cuts in panels, drawer fronts or even plasterboard panels; chamfer edges or engrave beautiful lettering.

**TIPS:** these bits perfectly chamfer at 45° angles (Two tools in one).



Drawing is 1:1 scale



D mm	I mm	I <sub>1</sub> mm	A	L mm		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	90°	46	10	715.060.11		915.060.11		
•6,35	8	3,18	90°	46	10		815.064.11			
9,5	12,7	4,75	90°	44,5	10	715.095.11	815.095.11	915.095.11		
12,7	12,7	6,35	90°	44,5	10	715.127.11	815.127.11	915.127.11		
16	12,7	8	90°	52,8	10			915.160.11		
16	12,7	8	90°	63,5	10				915.660.11	815.660.11
19	16	9,5	90°	55,5	10	715.190.11				
19	16	9,5	90°	63,5	10				915.690.11	815.690.11
31,7	19	15,88	90°	63,5	10			915.317.11	915.817.11	815.817.11
38	28,5	19	90°	63,5	10			915.380.11		
38	28,5	19	90°	70	10					815.880.11

### • HWM

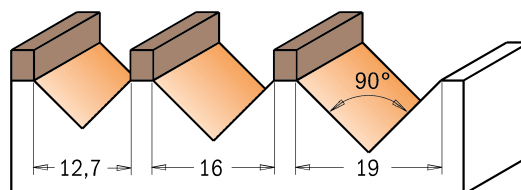


## 7/8/915B



In addition, CMT has versatile top bearing bits that allow for several template options of your choice (see series 715B-815B-915B).

**TIPS:** these bits perfectly chamfer at 45° angles (two tools in one).



Drawing is 1:1 scale

D mm	I mm	I <sub>1</sub> mm	A	L mm		ORDER NO. S=Ø6mm	ORDER NO. S=Ø6,35mm	ORDER NO. S=Ø8mm	ORDER NO. S=Ø12,7mm
12,7	12,7	6,35	90°	44,5	10		815.127.11B		
16	12,7	8	90°	52,8	10			915.160.11B	
19	16	9,5	90°	55,5	10	715.190.11B			
19	16	9,5	90°	63,5	10				815.690.11B

### Spare parts

791.010.00	541.001.00	991.056.00
791.025.00	541.004.00	991.056.00
791.007.00	541.003.00	991.056.00
791.011.00	541.002.00	991.056.00

Spare parts: 990.005.00 M3x3mm STEI screw