

Moulding Bits

Why waste time searching for a particular style of frame moulding when you can just as quickly and easily make your own. With the wide range of decorative possibilities offered by CMT moulding bits, you can always create the edge profile you want, anywhere you want and any time you want. These bits are made to last a lifetime! Carbide-tipped cutters and solid bar stock steel shanks can withstand rigorous use and the non-stick PTFE coating allows for clean, smooth-running cuts. The anti-kickback design guarantees safer operation when using these wide profile bits.

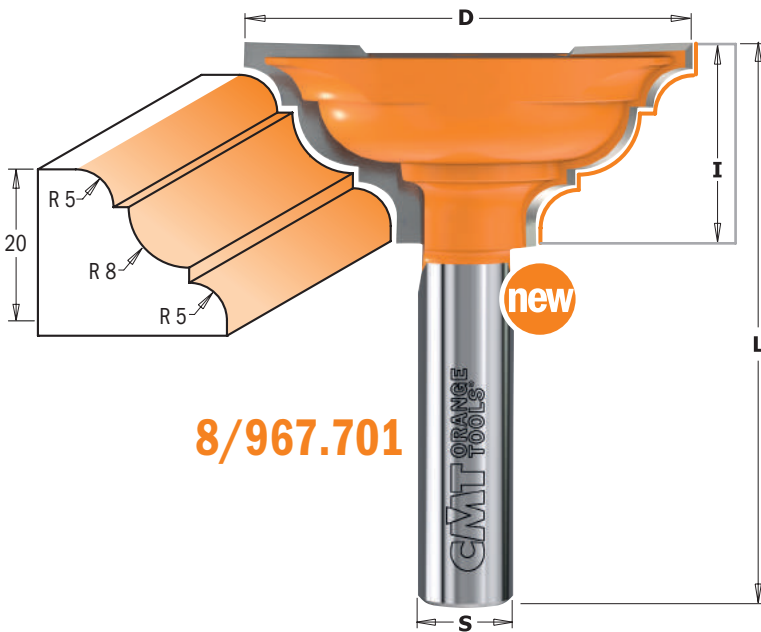
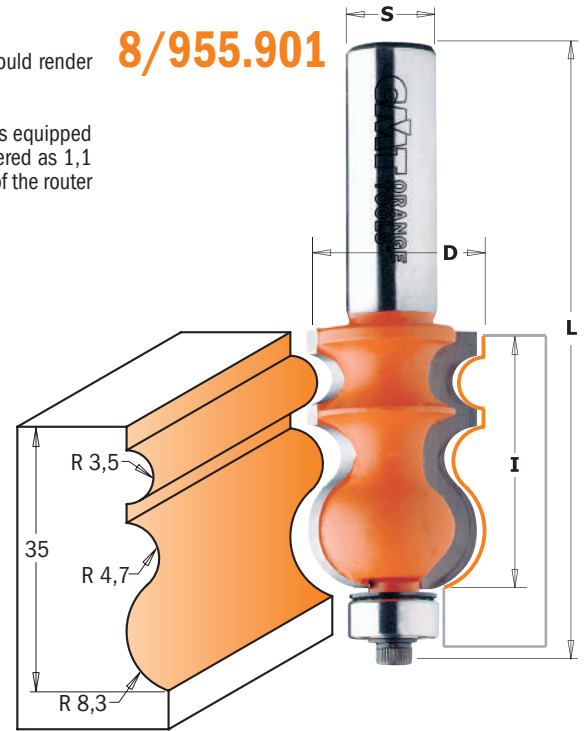
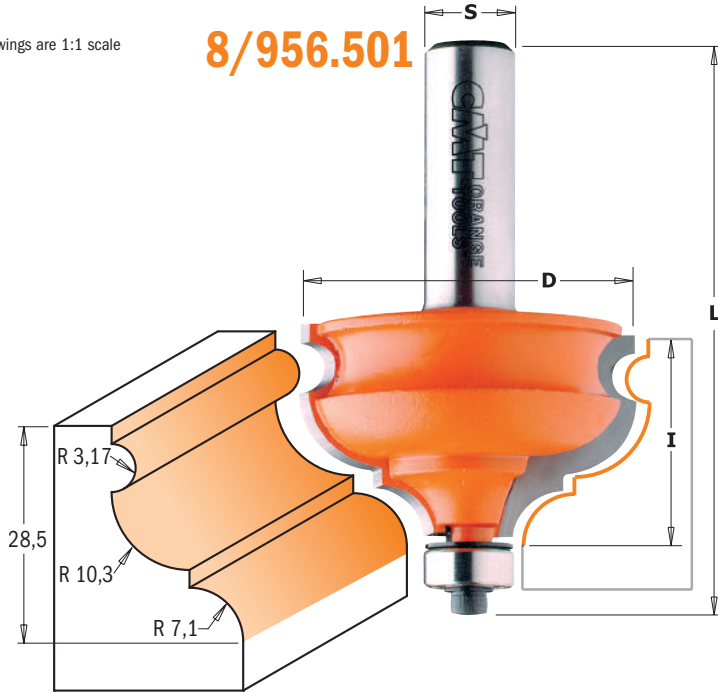


SHOP TIPS: multiple pass operations require advance planning. To avoid making a mistake that could render it impossible to finish the job, carefully consider the entire cutting sequence before you begin.

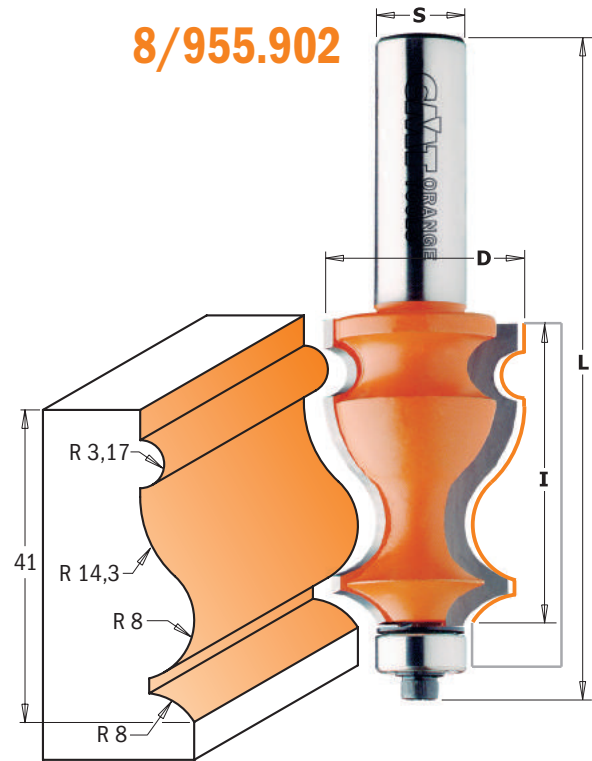
SAFETY TIPS: all large diameter bits such as these should be used with caution and on router tables equipped with a fence. For best results, 1,7 KW (2-1/4 HP) routers are recommended. Routers as low-powered as 1,1 KW (1-1/2 HP) can be used if limited to shorter, shallower runs. When possible, reduce the RPMs of the router for operations requiring the use of these bits.

Drawings are 1:1 scale

8/956.501



8/955.902



D mm	I mm	L mm		ORDER NO. S=Ø12mm	ORDER NO. S=Ø12,7mm	Spare parts				
23,8	35	83,8	10	955.901.11	855.901.11					990.423.00 791.003.00 990.058.00 991.057.00
27	41	90,2	10	955.902.11	855.902.11					990.423.00 791.003.00 990.058.00 991.057.00
47,5	28,5	77,4	10	956.501.11	856.501.11					990.423.00 791.003.00 990.058.00 991.057.00
new 58	25,4	73,5	10	967.701.11	867.701.11					

SHOP TIPS: oversized bearing to use after resharpening.
791.063.00 Ø12,5 replace bearing 791.003.00 (Ø12,7) after resharpening