

S QXIII ORANGE

7/8/916



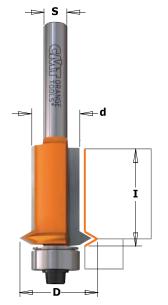
How much time do you end up spending making openings in paneling, drywall, siding, doors or windows? With the CMT panel pilot bit, the job just got quicker. The point of this bit as well as the **716.061**, plunge smoothly and easily and the carbide edges cut clean and fast. All of this adds up to accurate cuts in less time and with less effort - great for trimming veneer as well as a variety of laminates.

SAFETY TIPS: always use extra caution when working near electrical outlets and boxes - always shut off the power. Make sure the bit does not go so deep as to touch or cut the wires.



D mm	l mm	L mm	Z	8	ORDER NO. S=Ø6mm	ORDER NO. S=Ø 6,35 mm	ORDER NO. S=Ø8mm	ORDER NO. S=Ø12mm	ORDER NO. S=Ø 12,7 mm		
•6	19	60	1	10	716.060.11						
•6	18+18	70	1+1	10	716.061.11						
•6,35	19	64	1	10		816.064.11					
8	19	64	1	10			916.080.11				
9,53	25,4	78	2	10		816.095.11					
12	31,7	102	2	10				916.627.11			
12,7	31,7	102	2	10					816.627.11		
10 pc. masterpack											
•6,35	19	64	1			816.064.11-X10					
12,7	31,7	102	2						816.627.11-X10		

• HWM



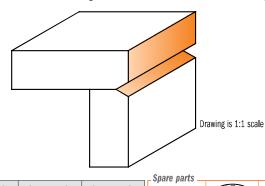
Panel Pilot Bits with Guide

7/0/052

HW Z2 RH ©

An absolutely indispensable bit for making cabinets. CMT Flush and V-Groove bits allow you to make cabinet front frames in 25mm stock that fit perfectly with the sides. The added V-cutter feature makes a decorative groove along the hinge joint to hide the seam.

SHOP TIPS: For best results, leave less than 3mm overhang on cabinet front frames for easier routing.



d mm	D mm	l mm	8	ORDER NO. S=Ø6mm	ORDER NO. S=Ø 6,35 mm	ORDER NO. S=Ø8mm	ORDER NO. S=Ø12mm	ORDER NO. S=Ø 12,7 mm				
12,7	19	25,4	10	753.001.11	853.001.11	953.001.11	953.501.11	853.501.11	990.423.00	791.003.00	990.058.00	991.057.00