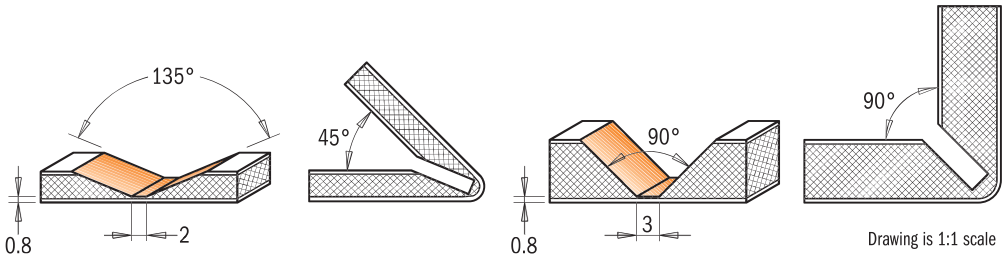


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HW Z2 RH

ALUCOBOND® panels are an aluminium composite material that can be shaped using a very simple processing method. This technique referred to as the 'routing and folding' method which means paneling can be manipulated to form a variety of shapes and sizes. The advantages of this unique technique are:
- Low investment cost
- Simple fabrication technique
- Folding can be done on site, saving transportation costs
- Low-cost fabrication of shaped components, wall cladding, roof edgings, column cladding, flashings, etc.
- Flexibility in creating shapes
- Very cost effective
- Shapes are not limited by machine capacity.



Drawing is 1:1 scale

D mm	I mm	A	L mm		ORDER NO. S=Ø6mm	ORDER NO. S=Ø6.35mm	ORDER NO. S=Ø8mm		
18	7.4	90°	60	10	**715.001.11**	**815.001.11**	**915.001.11**		
18	3.3	135°	60	10	**715.002.11**	**815.002.11**	**915.002.11**		

Laser Point Bit





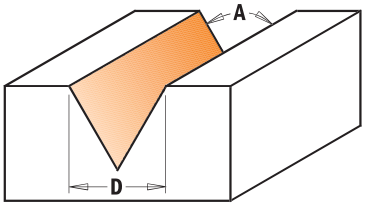
7/858.002
• **HWM**

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HWM HW Z1 Z2 Z3 RH

This bit crafts delicate grooves and incisions with laser precision. Make one-of-a-kind effects with 30° bevel edges in one single run. Equipped with three super sharp cutting edges, this perfectly balanced bit allows you to work with incredible accuracy with no risk of burning. Raise the bit and produce a delicate fine point incision, or work the whole 12.7mm diameter to render bold highlighted lettering. Super strong steel shank and micrograin carbide cutting edges guarantee long lasting performance.





Drawing is 1:1 scale



8/958.003

D mm	I mm	A	Z	L mm		ORDER NO. S=Ø6mm	ORDER NO. S=Ø6.35mm	ORDER NO. S=Ø8mm		ORDER NO. S=Ø12.7mm
•6	9	35°	1	50	10	**758.002.11**				
•6.35	9.5	35°	1	50.8	10		**858.002.11**			
12.7	11	60°	3	57.2	10	**758.001.11**	**858.001.11**	**958.001.11**		
12.7	11	60°	3	60.3	10					**858.501.11**
12.7	10	60°	2	50.8	10		**858.003.11**	**958.003.11**		

• **HWM**

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