

	Unit level	Conv layer	Filter	Stride	Output size
Input					$224 \times 224 \times 3$
Encoding	Level 1	Conv 1	$3 \times 3/64$	1	$224 \times 224 \times 64$
		Conv 2	$3 \times 3/64$	1	$224 \times 224 \times 64$
	Level 2	Conv 3	$3 \times 3/128$	2	$112 \times 112 \times 128$
		Conv 4	$3 \times 3/128$	1	$112 \times 112 \times 128$
	Level 3	Conv 5	$3 \times 3/256$	2	$56 \times 56 \times 256$
		Conv 6	$3 \times 3/256$	1	$56 \times 56 \times 256$
Bridge	Level 4	Conv 7	$3 \times 3/512$	2	$28 \times 28 \times 512$
		Conv 8	$3 \times 3/512$	1	$28 \times 28 \times 512$
Decoding	Level 5	Conv 9	$3 \times 3/256$	1	$56 \times 56 \times 256$
		Conv 10	$3 \times 3/256$	1	$56 \times 56 \times 256$
	Level 6	Conv 11	$3 \times 3/128$	1	$112 \times 112 \times 128$
		Conv 12	$3 \times 3/128$	1	$112 \times 112 \times 128$
	Level 7	Conv 13	$3 \times 3/64$	1	$224 \times 224 \times 64$
		Conv 14	$3 \times 3/64$	1	$224 \times 224 \times 64$
Output		Conv 15	1×1	1	$224 \times 224 \times 1$