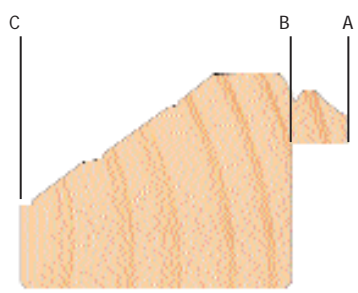


# 2 ways to buy moulding

# How to Order your Frame Moulding

## 1. Ordering Frame Moulding cut to size = "Chop Service"

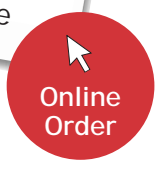
Woodland "Chop Service" is where we mitre chop the moulding to the size you require for your picture, then send the four sides ready for you to join. When measuring your artwork, please remember that we need to know the EXACT size of your picture. Our guillotine cutting system allows a 3mm or 1/8" extra as an allowance, so that your artwork will fit easily into the back of the frame once you have joined it. If you prefer to have an exact fit then you must specify that size on your order.



A = Sight Measurement  
 B = Mat or Art Measurement  
 C = Outside Measurement

Unless you specify otherwise, your chops will be cut to the Mat or Art measurement = B plus a small clearance

**Pricing:** You are charged for the amount of moulding used PLUS a cutting and delivery fee. Our price list shows the costs of all the frame styles and the cutting fee.

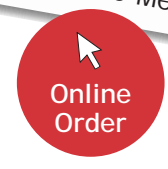


## 2. Ordering Frame Moulding by the Length = "by the Metre"

We are also able to supply you with all our frame mouldings by the length. However we do not cut the lengths to the exact size that you require, but we do supply you with the closest amount available.

Use the chart below to calculate the length of moulding you require to build your frame. The chart has a built in allowance for wastage and the amount required for cutting the 8 mitres - to cut the four sides. You can also use the formula shown on the previous page to calculate the length required. There is no cutting or cutting fee.

**Pricing:** You are charged for the actual amount of frame moulding sent to you plus delivery. Our price list shows the costs of all the frame styles by the metre or foot.



How to calculate the amount of moulding required for frames (metric).

United	Width of Moulding in MM					United	Width of Moulding in MM					United	Width of Moulding in MM				
MM	25 1"	38 1 1/2"	50 2"	63 2 1/2"	76 3"	MM	25 1"	38 1 1/2"	50 2"	63 2 1/2"	76 3"	MM	25 1"	38 1 1/2"	50 2"	63 2 1/2"	76 3"
300 12"	1.00	1.10	1.20	1.20	1.40	1015 40"	2.50	2.60	2.70	2.80	3.00	1730 68"	4.20	4.30	4.40	4.50	4.60
350 14"	1.10	1.20	1.30	1.40	1.50	1065 42"	2.60	2.70	2.80	3.00	3.10	1780 70"	4.30	4.40	4.50	4.60	4.70
400 16"	1.20	1.30	1.40	1.50	1.60	1120 44"	2.70	2.80	3.00	3.10	3.20	1830 72"	4.40	4.50	4.60	4.70	4.80
450 18"	1.30	1.40	1.50	1.60	1.70	1170 46"	2.80	3.00	3.10	3.20	3.30	1880 74"	4.50	4.60	4.70	4.80	4.90
500 20"	1.40	1.50	1.60	1.70	1.90	1220 48"	3.00	3.10	3.20	3.30	3.40	1930 76"	4.60	4.70	4.80	4.90	5.00
550 22"	1.60	1.60	1.70	1.90	2.00	1270 50"	3.10	3.20	3.30	3.40	3.50	1980 78"	4.70	4.80	4.90	5.00	5.10
610 24"	1.60	1.70	1.90	2.00	2.10	1320 52"	3.20	3.30	3.40	3.50	3.70	2030 80"	4.80	4.90	5.00	5.10	5.20
660 26"	1.70	1.90	2.00	2.10	2.20	1370 54"	3.30	3.40	3.50	3.70	3.80	2080 82"	4.90	5.00	5.10	5.20	5.40
710 28"	1.90	2.00	2.10	2.20	2.30	1420 56"	3.40	3.50	3.70	3.80	3.90	2135 84"	5.00	5.10	5.20	5.40	5.50
760 30"	2.00	2.1	2.20	2.30	2.40	1470 58"	3.50	3.70	3.80	3.90	4.00	2185 86"	5.10	5.20	5.40	5.50	5.60
810 32"	2.10	2.20	2.30	2.30	2.50	1520 60"	3.70	3.80	3.90	4.00	4.20	2235 88"	5.20	5.40	5.50	5.60	5.70
860 34"	2.20	2.30	2.40	2.50	2.60	1580 62"	3.80	3.90	4.00	4.20	4.30	2285 90"	5.40	5.50	5.60	5.70	5.80
910 36"	2.30	2.40	2.50	2.60	2.70	1630 64"	3.90	4.00	4.20	4.30	4.40	2340 92"	5.50	5.60	5.70	5.80	5.90
960 38"	2.40	2.50	2.60	2.70	2.80	1680 66"	4.00	4.20	4.30	4.40	4.50	2390 94"	5.60	5.70	5.80	5.90	6.00

- Step 1. Add together the length of one long side and one short side of your frame - this is your United MM size.
- Step 2. Using the chart cross reference the column and row to calculate the metreage required for your frame.