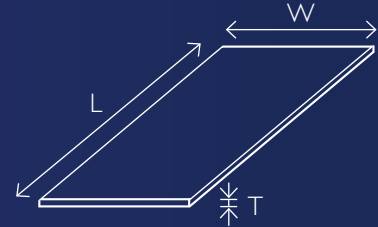


## PLAIN SHEET

# ALLOY 5052: 5083



| EX STOCK | THICKNESS MM | WIDTH MM | LENGTH MM | ALLOY TYPE | TEMPER   | KILO/SHEET |
|----------|--------------|----------|-----------|------------|----------|------------|
|          | T            | W        | L         |            |          |            |
| *        | 0.9          | 1200     | 2400      | 5052:5251  | H34      | 6.95       |
| ✓        | 1.2          | 1200     | 2400      | 5052:5251  | H32      | 9.26       |
| ✓        | 1.2          | 1500     | 3000      | 5052:5251  | H32      | 14.47      |
| *        | 1.5          | 900      | 2400      | 5052:5251  | H32      | 8.68       |
| ✓        | 1.5          | 1200     | 2400      | 5052:5251  | H32      | 11.58      |
| *        | 2.0          | 900      | 2400      | 5052:5251  | H32      | 11.58      |
| ✓        | 2.0          | 1200     | 2400      | 5052:5251  | H32      | 15.43      |
| ✓        | 2.0          | 1500     | 3000      | 5052:5251  | H32      | 24.12      |
| ✓        | 2.0          | 1500     | 3600      | 5052:5251  | H32      | 28.94      |
| *        | 2.5          | 900      | 2400      | 5052:5251  | H32      | 14.47      |
| ✓        | 2.5          | 1200     | 2400      | 5052:5251  | H32      | 19.29      |
| ✓        | 2.5          | 1500     | 3000      | 5052:5251  | H32      | 30.15      |
| ✓        | 3.0          | 1200     | 2400      | 5052:5251  | H32      | 23.15      |
| ✓        | 3.0          | 1200     | 4800      | 5052:5251  | H32      | 46.31      |
| ✓        | 3.0          | 1200     | 6100      | 5052:5251  | H32      | 58.85      |
| ✓        | 3.0          | 1500     | 2500      | 5052:5251  | H32      | 30.15      |
| ✓        | 3.0          | 1500     | 3000      | 5052:5251  | H32      | 36.18      |
| ✓        | 3.0          | 1500     | 3600      | 5052:5251  | H32      | 43.41      |
| ✓        | 3.0          | 1500     | 4800      | 5052:5251  | H32      | 57.88      |
| ✓        | 3.0          | 1830     | 6100      | 5052:5251  | H32      | 89.75      |
| *        | 3.0          | 2000     | 4000      | 5052:5251  | H32      | 64.32      |
| ✓        | 3.0          | 1200     | 2400      | 5083       | H116/321 | 22.98      |
| *        | 3.0          | 1200     | 6100      | 5083       | H116/321 | 58.41      |
| *        | 3.0          | 1200     | 6500      | 5083       | H116/321 | 62.24      |
| ✓        | 3.0          | 1830     | 6100      | 5083       | H116/321 | 89.08      |

T = Thickness W = Width L = Length

\* Please ask regarding the ex stock availability

All sheet is mill finish unless otherwise stated

Powder coating is available on request

Most of our sheet is plastic coated one side

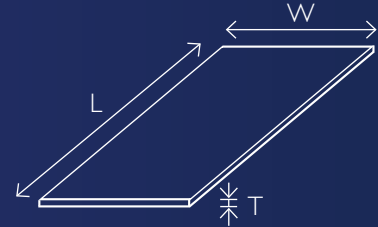
All weights shown are theoretical and the actual weight may vary

If the product you require is not listed please enquire

CIRCLES AVAILABLE ON REQUEST

# PLATE

## ALLOY 5002: 5052



| EX STOCK | THICKNESS MM | WIDTH MM | LENGTH MM | ALLOY TYPE | TEMPER | KILO/SHEET |
|----------|--------------|----------|-----------|------------|--------|------------|
|          | T            | W        | L         |            |        |            |
| ✓        | 4.0          | 1200     | 2400      | 5005       | H32    | 31.10      |
| *        | 4.0          | 1200     | 4800      | 5005       | H32    | 62.20      |
| ✓        | 5.0          | 1200     | 2400      | 5005       | H32    | 38.88      |
| *        | 5.0          | 1200     | 4800      | 5005       | H32    | 77.76      |
| ✓        | 6.0          | 1200     | 2400      | 5005       | H32    | 46.65      |
| *        | 6.0          | 1200     | 4800      | 5005       | H32    | 93.31      |
| ✓        | 4.0          | 1200     | 2400      | 5052       | H32    | 30.87      |
| *        | 4.0          | 1200     | 4800      | 5052       | H32    | 61.74      |
| ✓        | 4.0          | 1500     | 3000      | 5052       | H32    | 48.24      |
| ✓        | 4.0          | 1500     | 3600      | 5052       | H32    | 57.88      |
| ✓        | 4.0          | 1500     | 4900      | 5052       | H32    | 79.79      |
| *        | 4.0          | 1500     | 5400      | 5052       | H32    | 86.83      |
| ✓        | 4.0          | 1830     | 6100      | 5052       | H32    | 119.66     |
| ✓        | 5.0          | 1200     | 2400      | 5052       | H32    | 38.59      |
| *        | 5.0          | 1200     | 4800      | 5052       | H32    | 77.18      |
| ✓        | 5.0          | 1500     | 3000      | 5052       | H32    | 60.30      |
| ✓        | 5.0          | 1500     | 3600      | 5052       | H32    | 72.36      |
| ✓        | 6.0          | 1200     | 2400      | 5052       | H32    | 46.31      |
| *        | 6.0          | 1200     | 4800      | 5052       | H32    | 92.62      |
| ✓        | 6.0          | 1500     | 3000      | 5052       | H32    | 72.36      |
| ✓        | 6.0          | 1500     | 3600      | 5052       | H32    | 86.83      |
| ✓        | 8.0          | 1500     | 3000      | 5052       | H32    | 96.48      |
| *        | 12.0         | 1200     | 3000      | 5052       | H32    | 115.78     |

T = Thickness W = Width L = Length

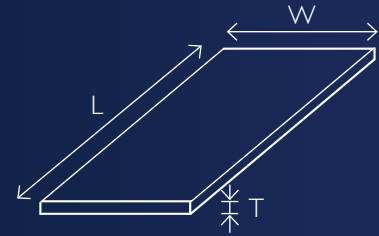
\* Please ask regarding the ex stock availability

Indent available for alternative sizes and thickness

All weights shown are theoretical and the actual weight may vary

# PLATE

## ALLOY 5083



| EX STOCK | THICKNESS MM | WIDTH MM | LENGTH MM | ALLOY TYPE | TEMPER    | KILO/SHEET |
|----------|--------------|----------|-----------|------------|-----------|------------|
|          | T            | W        | L         |            |           |            |
| ✓        | 4.0          | 1200     | 2400      | 5083       | H321/H116 | 30.64      |
| ✓        | 4.0          | 1200     | 4800      | 5083       | H321/H116 | 61.28      |
| ✓        | 4.0          | 1200     | 6100      | 5083       | H321/H116 | 77.88      |
| ✓        | 4.0          | 1200     | 8200      | 5083       | H321/H116 | 104.70     |
| ✓        | 4.0          | 1830     | 6100      | 5083       | H321/H116 | 118.77     |
| ✓        | 5.0          | 1200     | 2400      | 5083       | H321/H116 | 38.30      |
| ✓        | 5.0          | 1200     | 4800      | 5083       | H321/H116 | 76.60      |
| ✓        | 5.0          | 1200     | 6100      | 5083       | H321/H116 | 97.35      |
| ✓        | 5.0          | 1830     | 6100      | 5083       | H321/H116 | 148.46     |
| *        | 5.0          | 2000     | 8000      | 5083       | H321/H116 | 212.80     |
| ✓        | 6.0          | 1200     | 2400      | 5083       | H321/H116 | 45.96      |
| ✓        | 6.0          | 1200     | 2500      | 5083       | H321      | 47.88      |
| *        | 6.0          | 1200     | 4800      | 5083       | H321/H116 | 91.93      |
| ✓        | 6.0          | 1200     | 6100      | 5083       | H321/H116 | 116.82     |
| ✓        | 6.0          | 1830     | 6100      | 5083       | H321/H116 | 178.16     |
| ✓        | 6.0          | 1830     | 8000      | 5083       | H321/H116 | 233.65     |
| ✓        | 8.0          | 1200     | 2400      | 5083       | H321/H116 | 61.28      |
| ✓        | 8.0          | 1830     | 6100      | 5083       | H321/H116 | 237.55     |
| ✓        | 10.0         | 1200     | 2400      | 5083       | H321/H116 | 76.60      |
| ✓        | 10.0         | 1830     | 6100      | 5083       | H321/H116 | 296.93     |
| ✓        | 12.0         | 1200     | 2400      | 5083       | H321/H116 | 91.93      |
| ✓        | 12.0         | 1830     | 6100      | 5083       | H321/H116 | 356.32     |
| ✓        | 16.0         | 1200     | 2400      | 5083       | H321/H116 | 122.57     |
| *        | 16.0         | 1830     | 6100      | 5083       | H321/H116 | 475.10     |
| ✓        | 20.0         | 1200     | 2400      | 5083       | H321/H116 | 153.21     |
| ✓        | 25.0         | 1200     | 2400      | 5083       | H321/H116 | 191.52     |
| *        | 32.0         | 1200     | 2400      | 5083       | H321/H116 | 245.14     |
| *        | 40.0         | 1200     | 2400      | 5083       | H321/H116 | 306.43     |
| *        | 50.0         | 1200     | 2400      | 5083       | H321/H116 | 383.04     |
| *        | 60.0         | 1200     | 2400      | 5083       | H321/H116 | 459.65     |
| *        | 80.0         | 1200     | 2400      | 5083       | H321/H116 | 612.86     |
| *        | 100.0        | 1200     | 2400      | 5083       | H321/H116 | 766.08     |

MAJORITY OF THE SIZES HAVE LLOYDS OR DNV CERTIFICATION

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\* Please ask regarding the ex stock availability

Indent available for alternative sizes and thickness

All weights shown are theoretical and the actual weight may vary