



## A1 (841mm x 594mm x 3mm CORREX PRICE LIST

Unit printing prices including the price of WHITE A1 (841mm x 594mm) x 3mm correx boards.

Effective 13 November 2019 subject to change and subject to availability of material

**TABLE 1 PRINTING ON ONE SIDE ONLY**

|                        |   | Number of boards per print batch (Batch quantities) |          |          |          |         |         |         |         |         |
|------------------------|---|---|----------|----------|----------|---------|---------|---------|---------|---------|
|                        |   | 10  | 15       | 25       | 50       | 75      | 100     | 200     | 300     | 500     |
| Number of Spot Colours | 1 | R 151.72  | R 108.11 | R 73.22  | R 47.06  | R 38.34 | R 33.98 | R 27.44 | R 25.25 | R 23.51 |
|                        | 2 | R 250.07  | R 174.62 | R 114.26 | R 68.98  | R 53.89 | R 46.35 | R 35.03 | R 31.26 | R 28.24 |
|                        | 3 | R 348.42  | R 241.12 | R 155.29 | R 90.91  | R 69.45 | R 58.72 | R 42.63 | R 37.26 | R 32.97 |
|                        | 4 | R 446.77  | R 307.63 | R 196.32 | R 112.83 | R 85.01 | R 71.09 | R 50.22 | R 43.26 | R 37.70 |
| Full Colour            |   | R 446.77  | R 307.63 | R 196.32 | R 112.83 | R 85.01 | R 71.09 | R 50.22 | R 43.26 | R 37.70 |

These are unit prices. Total job cost is calculated by multiplying unit prices with batch quantities.

**TABLE 2 PRINTING ON BOTH SIDES WITH THE SAME INFORMATION**

|                        |   | Number of boards per print batch (Batch quantities) |          |          |          |          |         |         |         |         |
|------------------------|---|---|----------|----------|----------|----------|---------|---------|---------|---------|
|                        |   | 10  | 15       | 20       | 50       | 75       | 100     | 200     | 300     | 500     |
| Number of Spot Colours | 1 | R 158.29  | R 114.68 | R 92.87  | R 53.63  | R 44.90  | R 40.54 | R 34.00 | R 31.82 | R 30.08 |
|                        | 2 | R 259.45  | R 184.00 | R 146.28 | R 78.37  | R 63.28  | R 55.73 | R 44.42 | R 40.64 | R 37.63 |
|                        | 3 | R 360.62  | R 253.33 | R 199.68 | R 103.11 | R 81.65  | R 70.92 | R 54.83 | R 49.47 | R 45.17 |
|                        | 4 | R 461.79  | R 322.65 | R 253.08 | R 127.86 | R 100.03 | R 86.12 | R 65.24 | R 58.29 | R 52.72 |
| Full Colour            |   | R 461.79  | R 322.65 | R 253.08 | R 127.86 | R 100.03 | R 86.12 | R 65.24 | R 58.29 | R 52.72 |

These are unit prices. Total job cost is calculated by multiplying unit prices with batch quantities.

**TABLE 3 PRINTING ON BOTH SIDES WITH DIFFERENT INFORMATION**

(Also applies when printing left or right arrows on both sides)

|                        |   | Number of boards per print batch (Batch quantities) |          |          |          |          |          |         |         |         |
|------------------------|---|---|----------|----------|----------|----------|----------|---------|---------|---------|
|                        |   | 10  | 15       | 20       | 50       | 75       | 100      | 200     | 300     | 500     |
| Number of Spot Colours | 1 | R 253.82  | R 178.36 | R 140.64 | R 72.73  | R 57.64  | R 50.10  | R 38.78 | R 35.01 | R 31.99 |
|                        | 2 | R 450.51  | R 311.38 | R 241.81 | R 116.58 | R 88.75  | R 74.84  | R 53.97 | R 47.01 | R 41.45 |
|                        | 3 | R 647.21  | R 444.39 | R 342.97 | R 160.43 | R 119.87 | R 99.58  | R 69.16 | R 59.02 | R 50.91 |
|                        | 4 | R 843.91  | R 577.40 | R 444.14 | R 204.28 | R 150.98 | R 124.33 | R 84.35 | R 71.02 | R 60.36 |
| Full Colour            |   | R 843.91  | R 577.40 | R 444.14 | R 204.28 | R 150.98 | R 124.33 | R 84.35 | R 71.02 | R 60.36 |

These are unit prices. Total job cost is calculated by multiplying unit prices with batch quantities.

**Kindly note:**

- 1) **Eyelids** can optionally be placed anywhere on the edge of the board. We offer three options in terms of eyelid size: R0-55 per 4mm eyelid, R0-85 per 6mm eyelid and R1-20 per 8mm eyelid inside diameter.
- 2) **Artwork** preparation or manipulation is subject to quotation and additional time should be allowed if this is required. **Spot colour** artwork should be supplied in **vector format** with fonts converted to curves (**File formats accepted: .cdr(up to v19), .ai, .eps**). **Full colour** or halftone work should be supplied in CMYK colour format and should be in a size at least 30% of the actual print size (**File formats accepted: .jpg, .tif, .png, .psd and editable .pdf format**).
- 3) A **lead time** of between 5 and 10 working days are required depending on the scope of the work and our current work load.
- 4) Separate price lists are available for certain sized white **3.5mm thick boards**.
- 5) Yellow correx board is not available in all pre-cut factory sizes resulting in different prices.
- 6) **Trimming of Bleed Margin:** Since printing cannot be done over the edge of the board there should always be a margin of approximately 5mm around the printing. Trimming these edges after printing can be done at a price of R0-45 per side. Trimming will affect the final board size.
- 7) **Unfortunately we don't delivery.** Collections can be made during business hours.
- 8) **Double sided printing:** When printing on both sides of correx boards the prices in **Table 2** and **Table 3** apply.
- 9) **Prices are subject to change** and should be confirmed before placing an order.
- 10) Prices are all inclusive and is not subject to additional tax such as VAT
- 11) At least **50% pre-payment** is required for jobs over R850-00 depending on material cost. Jobs less than R850-00 is payable up front.
- 12) Our **business hours** are **9h00 – 16h30 from Monday to Friday** excluding public holidays and our annual December break.
- 13) In addition to the above, all quotations are subject to the Standard Terms and Conditions of Agreement and Indebtedness of Specialized Graphics that is available on the Internet at <http://www.specializedgraphics.co.za/terms-and-conditions.html>