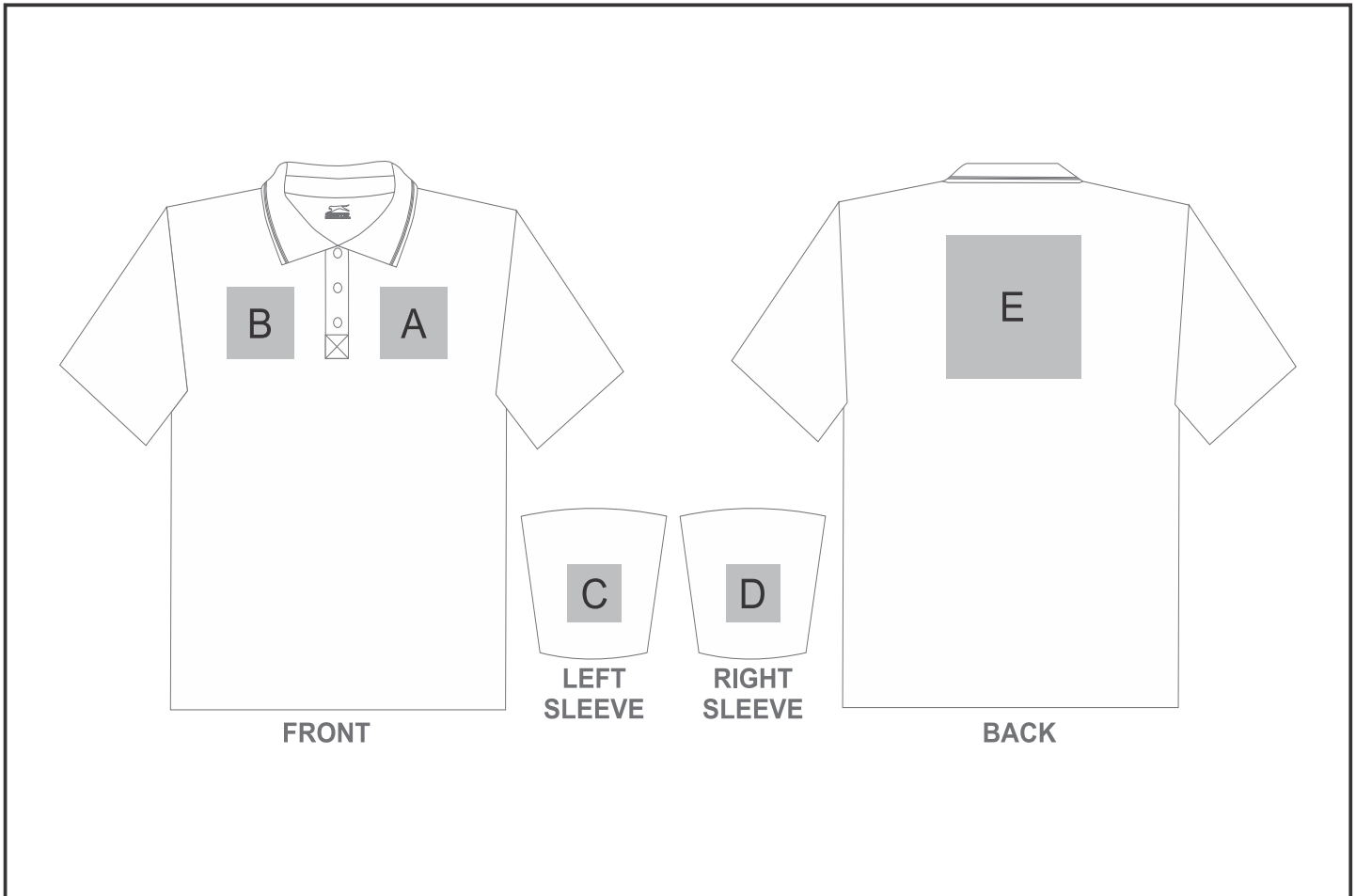


SLAZ-7602

Mens Hacker Golf Shirt



Need to know:

- **EMB/DTC inclusive parameters:** Left/Right Chest = 100mm x 100mm OR Back = 8000mm

Branding Options:

Position	Branding Method (Branding Code)	No. of Colours	Dimension
A	Embroidery (EM-CLOTHING)	N/A	100mm wide x 100mm high
A	Digital Transfer Clothing A6 (DTC-A6)	Full Colour	100mm wide x 100mm high
A	Screen Print (SA)	1 Colour	100mm wide x 80mm high
A	Silicone (STP-A)	N/A	30mm wide x 30mm high
A	Silicone (STP-B)	N/A	50mm wide x 50mm high
A	Silicone (STP-C)	N/A	80mm wide x 80mm high
A	Silicone (STP-D)	N/A	100mm wide x 40mm high

B	Embroidery (EM-CLOTHING)	N/A	100mm wide x 100mm high
B	Digital Transfer Clothing A6 (DTC-A6)	Full Colour	100mm wide x 100mm high

B	Screen Print (SA)	1 Colour	100mm wide x 80mm high
B	Silicone (STP-A)	N/A	30mm wide x 30mm high
B	Silicone (STP-B)	N/A	50mm wide x 50mm high
B	Silicone (STP-C)	N/A	80mm wide x 80mm high
B	Silicone (STP-D)	N/A	100mm wide x 40mm high

C	Embroidery (EM-CLOTHING)	N/A	80mm wide x 60mm high
C	Digital Transfer Clothing A6 (DTC-A6)	Full Colour	80mm wide x 80mm high
C	Screen Print (SA)	1 Colour	80mm wide x 40mm high
C	Silicone (STP-A)	N/A	30mm wide x 30mm high
C	Silicone (STP-B)	N/A	50mm wide x 50mm high
C	Silicone (STP-C)	N/A	80mm wide x 80mm high

D	Embroidery (EM-CLOTHING)	N/A	80mm wide x 60mm high
D	Digital Transfer Clothing A6 (DTC-A6)	Full Colour	80mm wide x 80mm high
D	Screen Print (SA)	1 Colour	80mm wide x 40mm high
D	Silicone (STP-A)	N/A	30mm wide x 30mm high
D	Silicone (STP-B)	N/A	50mm wide x 50mm high
D	Silicone (STP-C)	N/A	80mm wide x 80mm high

E	Embroidery (EM-CLOTHING)	N/A	200mm wide x 200mm high
E	Digital Transfer Clothing A6 (DTC-A6)	Full Colour	105mm wide x 148mm high
E	Digital Transfer Clothing A5 (DTC-A5)	Full Colour	210mm wide x 148mm high
E	Screen Print (SA)	1 Colour	200mm wide x 200mm high
E	Silicone (STP-A)	N/A	30mm wide x 30mm high
E	Silicone (STP-B)	N/A	50mm wide x 50mm high
E	Silicone (STP-C)	N/A	80mm wide x 80mm high
E	Silicone (STP-D)	N/A	120mm wide x 40mm high