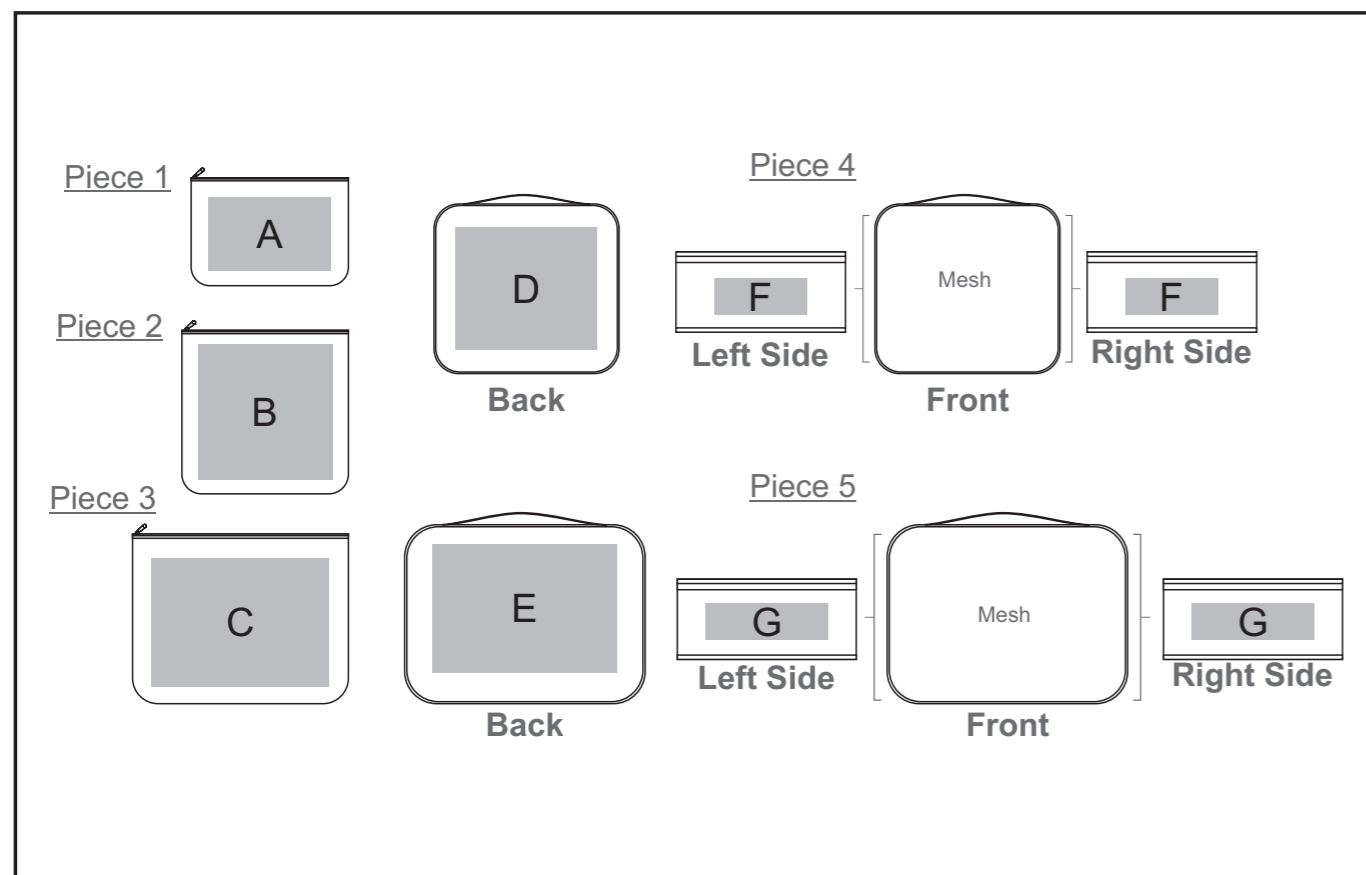


BAG-4500

Pack-it Luggage Set



Need to know:

- Includes 1-Colour, 1-Position Screen Print on Position G only (setup fee applies)
- A, B & C - 3 colour screen print can be done only if artwork does not have tight registration

Branding Options:

Position A

1. Screen Print (SC) - 3 colours
Size: 150mm wide x 80mm high
2. Digital Direct Transfer (DDT-A) - Full colour
Size: 148mm wide x 105mm high
3. Digital Direct Transfer (DDT-B) - Full colour
Size: 200mm wide x 120mm high

Position B

1. Screen Print (SC) - 3 colours
Size: 150mm wide x 120mm high
2. Digital Direct Transfer (DDT-A) - Full colour
Size: 148mm wide x 105mm high
2. Digital Direct Transfer (DDT-B) - Full colour
Size: 220mm wide x 210mm high

Position C

1. Screen Print (SC) - 3 colours
Size: 170mm wide x 90mm high
2. Digital Direct Transfer (DDT-A) - Full colour
Size: 148mm wide x 105mm high
3. Digital Direct Transfer (DDT-B) - Full colour
Size: 210mm wide x 148mm high
4. Digital Direct Transfer (DDT-C) - Full colour
Size: 290mm wide x 210mm high

Position D

1. Screen Print (SC) - 1 colour
Size: 150mm wide x 120mm high
2. Digital Direct Transfer (DDT-A) - Full colour
Size: 148mm wide x 105mm high
3. Digital Direct Transfer (DDT-B) - Full colour
Size: 210mm wide x 148mm high
4. Digital Direct Transfer (DDT-C) - Full colour
Size: 230mm wide x 200mm high

Position E

1. Screen Print (SC) - 1 colour
Size: 270mm wide x 130mm high
2. Digital Direct Transfer (DDT-A) - Full colour
Size: 148mm wide x 105mm high
3. Digital Direct Transfer (DDT-B) - Full colour
Size: 210mm wide x 148mm high
4. Digital Direct Transfer (DDT-C) - Full colour
Size: 297mm wide x 210mm high

Position F

1. Screen Print (SC) - 1 colour
Size: 110mm wide x 50mm high
2. Digital Direct Transfer (DDT-A) - Full colour
Size: 148mm wide x 60mm high

Position G

1. Screen Print (SC) - 3 colours
Size: 150mm wide x 50mm high
2. Digital Direct Transfer (DDT-A) - Full colour
Size: 148mm wide x 60mm high
3. Digital Direct Transfer (DDT-B) - Full colour
Size: 200mm wide x 60mm high