

LEATHER BAG



Flores
Patterns

Dimensions:

Bag Size: 420 x 300 x 120 mm / 16.53x 11.81 x 4.72 inch

Materials:

- 01 Adjuster Slide Buckle: inner 30mm/ 1.18 inch (Position Strap)
- 04 Rectangle Buckle Ring: inner 25mm/ 0.98inch (Position G8)
- 01 Zipper: 400 mm/ 15.74 inch (Position G2)
- 09 Rivet Cap: 9mm/ 0.35 inch (G3 and G8/ G13/ G11/ G9)
- 02 Swivel hooks: inner 30mm/ 1.18 inch (Position Strap)
- 02 D-ring: inner 26mm/ 1.02 inch (Position G11)
- 04 Feet bag metal: width 12mm/ 0.47 inch (Position Bottom G5 and G5')
- Use leather with a thickness of 2 - 2.5mm / 0.079 - 0.098 inch
- Strap: 1500x 30 mm/ 59.05 x 1.18 inch

NOTES:

- Print the pattern in A1 or A4 size at 100% scale
- If using A4 size, combine the pieces into a pattern like A1 size
- Sew G4 and G4' to G5 Bottom Bag (B1-B1, B2-B2)
- Sew G11 to piece (G4-G5-G4') , attach Rivets and D-rings
- Sew around G5'
- Attach 04 Feet bag metal to G5 and G5' pieces
- Sew G1, G1' with G12, G12' into large piece G4-G5-G4'
- Sew G2, G3, G3' to G1, G1' (A1-A1, A2-A2)
- Sew G6' to G6, G7' to G7
- Sew the zipper and piece G6, G7 at the same time to G2
- Attach Swivel hooks and Adjuster Slide Buckle to G13
- Attach 04 Rectangle Buckle Ring and 04 Rivets to G8
- Sew G10 (according to the position marked on the pattern)
- Attach Rivet G9



20mm

1 inch

INSTRUCTIONS:

1 Prepare the Pattern:

Print the pattern in A1 or A4 size at 100% scale.

If using A4 size, combine the pattern pieces into a pattern like an A1 size. Ensure proper alignment of all pattern parts before proceeding to cut the leather.

2 Sew G4 and G4' to G5 Bottom Bag:

First, align G4 and G4' with G5 (bottom bag piece) at positions B1 and B2. These parts will form the side panels of the bag.

Sew the pieces together, ensuring a strong connection between the bottom and side panels.

3 Attach the D-rings and Sew G11 to Piece G4-G5-G4':

Place the D-rings at the marked positions on the side panels (G11).

Sew G11 to the combined piece of G4-G5-G4', making sure to attach the D-rings securely as you stitch around the designated area.

4 Sew around G5':

G5' is likely a reinforcing piece for the bottom of the bag.

Sew around G5' to attach it firmly to G5, ensuring the bottom part of the bag is sturdy.

5 Attach Feet Bag Metal to G5 and G5' Pieces:

Attach the metal feet at the positions marked on G5 and G5' to protect the bottom of the bag. Ensure the feet are evenly spaced and properly secured.

6 Sew G1, G1' with G12, G12' Into Large Piece G4-G5-G4':

Combine the pieces G1, G1', G12, and G12' with the already sewn-together G4-G5-G4' to create the body of the bag.

These pieces form the front and back of the bag, with G1 and G1' being the large central pieces.

7 Sew G2, G3, G3' to G1, G1' (A1-A1, A2-A2):

Sew the zipper piece (G2) and handle piece (G3 and G3') to the main front and back panels G1 and G1'.

Ensure that the zipper is smoothly integrated, and the handles are attached securely.

8 Sew G6', G6 to G7, G7' to G2:

Attach the smaller parts G6' and G6 to G7 and G7', then sew them to the zipper piece G2. These pieces will form the upper structure around the zipper.

9 Attach the Zipper and Piece G6, G7 at the Same Time to G2:

Attach the zipper and the pieces G6 and G7 simultaneously to the upper part of G2. Ensure the zipper moves smoothly after sewing.

10 Attach the Swivel Hooks and Adjuster Slide Buckle to G13:

Install the swivel hooks and adjuster slide buckle to the strap at position G13. Ensure these attachments are secure and positioned correctly for adjustability.

11 Attach the Rectangle Buckle Ring and 4 Rivets to G8:

Secure the rectangular buckle ring in place at position G8 by installing 4 rivets around the buckle.

This piece helps reinforce the strap connection.

12 Sew G10 (Handle):

Follow the marked pattern position to attach the handle at G10.

Use strong stitching as this part will bear much of the bag's weight.

13 Attach Rivet G9:

Finally, attach rivet G9 according to its marked position on the pattern.

This final detail will help reinforce structural areas of the bag.

