

F2 Conditional Diaper Purse

Outside Pattern Cuts:

- Back/Front = 14x12 (x2)
- Sides = 14x7 (x2)
- Zipper Pocket = 14x10 (x1)
- Bottom = 7x12 (x1)
- Side Pockets = 8x9 (x2)
- Zipper Top = 13x 7 (x1) * The zipper top is optional, depending on if you want a closed or open bag

Inside Lining Pattern Cuts:

- Back/Front = 12x12 (x2)
- Sides = 12x7 (x2)
- Side Pockets = 8x9 (x4) * 2 of these will be used as liners for the outside pockets
- Backside Pocket = 14x10 (x1)
- Bottom = 7x12 (x1)
- Top = (13x7 (x1) * This would be sewn in as the liner for the zipper top

Medium-weight Interfacing (for outside pattern support):

- Back/Front = 14x12 (x2)
- Sides = 14x7 (x2)
- Zipper Pocket = 14x10 (x1)

Heavy-weight Interfacing (for interior & bottom support):

- Back/Front = 12x12 (x2)
- Sides = 12x7 (x2)
- Bottom = 12x7 (x1)

Other Sewing Elements:

- ¼" elastic = 6.5" (x4)
- ¼ " elastic = 11.5" (x1)
- 1" webbing = 24" (x2)
- ¼" webbing = 2" (x5)
- 12-14" zipper (x2) * One may be necessary if you're not creating a zipper top
- Velcro tabs optional (to hold down the fold-over section if necessary)

Electronic Component Parts:

- Lilypad Arduino
- Lilypad Power Supply
- 4 gauge conductive thread
- 5 sewing snaps
- 24 gauge flexible wire
- 5 LEDs