

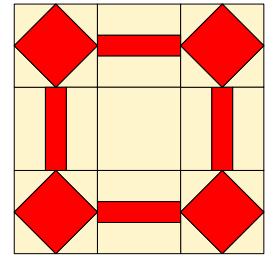


Block 96 Caroline Louise Josephine Wells

	From:	Sub-cut:
	B 2½" strip	1 - 2½" square
	1½" strip	8 - 1¼"x2½" rectangles
	OR 4"x25" rectangle	16 - 1½" squares
	R 3"x15" rectangle	4 - 2½" squares
		4 - 1"x2½" rectangles



Caroline Louise Josephine Wells (Aurora, York County ON 1856-1939)

"After Caroline's husband John, a gold medalist in dentistry when he graduated in 1882, became ill she became determined to overcome the social and economic pressures facing the family. Caroline sent her three children to live with relatives so she could pursue a dental profession herself.

In 1893 she graduated from the Royal College of Dental Surgeons breaking Ontario's dentistry gender barrier. Then she received her doctorate in 1899 from the University of Toronto. Caroline opened the way for other women ending the male exclusivity in Ontario's organized dentistry.

For the next thirty-six years, Dr Caroline Wells practiced on Spadina Avenue in Toronto providing ground breaking dental care to patients in Toronto, Mimico, Hamilton, Orilla mental hospitals and the Mercer Reformatory."

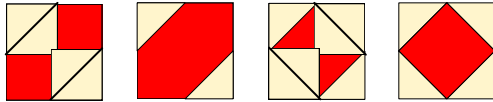
Archives, ODA's First Female Dentist (1893), Ontario Dental Association, <http://150.oda.ca/odas-first-female-dentist/>, Feb 19 2017.

Caroline Louise Josephine Wells, Royal College of Dental Surgeons of Ontario, <http://history.rcdso.org/carolinelouisejosephinewells>, Feb 19 2017.

Block 96 Caroline Louise Josephine Wells finished: 6" unfinished: 6½"

Procedure:

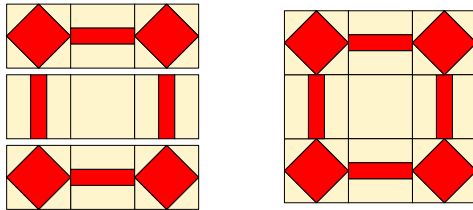
1. Follow Connector Corner on Corner of Square page to sew [1] 1½" **B** square to the opposite corners of [1] 2½" **R** square. Press to **B**. Sew [1] 1½" **B** square to the remaining opposite corners. Press. Should be 2½" square. Make 4.



2. Sew [1] 1¼"x2½" **B** rectangle to each side of [1] 1"x2½" **R** rectangle. Press to **B**. Should be 2½" square. Make 4.



3. Layout [4] Step 1 and 2 units and [1] 2½" square. Sew units together in rows. Press. Sew rows together. Press to Step 2 units. Should be 6½" square.



4. Option: Sew a 1½"x6½" background sash strip to the right side of block. ∞

