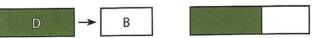
## Piecing Instructions:

## **Chain Block Units:**

Assemble one Fabric D rectangle and one Fabric B rectangle. Unit should measure 3" x 13".



Crib:

Make 2 from each FQ (12 total).

Lap: Make 2 from each FQ (20 total).

Twin:

Make 2 from each FQ (24 total).

Make 2 from each FQ (64 total).

Assemble one Fabric B rectangle, one Fabric F rectangle and one Fabric I square.

Unit should measure 3" x 13".



Crib:

Make 2 from each FQ (12 total).

Make 2 from each FQ (20 total).

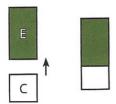
Twin:

Make 2 from each FQ (24 total).

King:

Make 2 from each FQ (64 total).

Assemble one Fabric E rectangle and one Fabric C square. Unit should measure 3" x 8".



Crib:

Make 2 from each FQ (12 total).

Make 2 from each FQ (20 total).

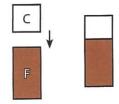
Twin:

Make 2 from each FQ (24 total).

King:

Make 2 from each FQ (64 total).

Assemble one Fabric F rectangle and one Fabric C square. Unit should measure 3" x 8".



Crib:

Make 2 from each FQ (12 total).

Make 2 from each FQ (20 total).

Twin:

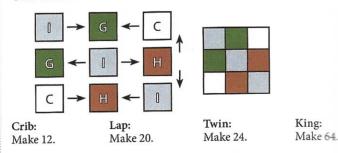
Make 2 from each FQ (24 total).

Make 2 from each FQ (64 total).

Assemble three Fabric I squares, two Fabric G squares, two Fabric H squares and two Fabric C squares.

Fabric G and Fabric H should be different fabrics.

Unit should measure 8" x 8".

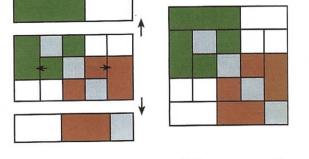


## Chain Block One:

Assemble Chain Block One.

Chain Block One should measure 13" x 13".

Pay close attention to unit placement.



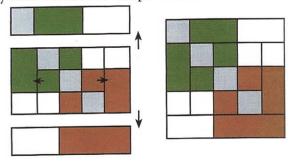
Crib: Make 6. Lap: Make 10. Twin: Make 12. King: Make 32

## Chain Block Two:

Assemble Chain Block Two.

Chain Block Two should measure 13" x 13".

Pay close attention to unit placement.



Crib: Make 6. Lap: Make 10. Twin: Make 12. King: Make 32