Created by Sarah Furrer Studiol80Design.Net

Made using Studio 180 Design's Square Squared ${ }^{\circledR}$ tool \\ \section*{Whistle Stop Tour \\ \section*{Whistle Stop Tour Rolling stome} Rolling stome}

## Block Size: 6" Finished

## Unit Summary



## Square Squared 1

$2^{\prime \prime} \times 2$ " finished
$2^{1 / 2} 2^{\prime \prime} \times 2^{11 / 2}$ " unfinished
Make 2


## Square Squared 2

2" $\times 2^{\prime \prime}$ finished
$21 / 2^{\prime \prime} \times 2 \frac{1}{2}$ " unfinished
Make 2


## Four Patch

2" $\times 2$ " finished
$2^{1} / 2^{\prime \prime} \times 2^{1} / 2^{\prime \prime}$ unfinished Make 1
$\square$

## Rail Patch 1

2" $\times 2$ " finished $21 / 2^{\prime \prime} \times 2 \frac{1}{2} 2^{\prime \prime}$ unfinished Make 2 $\square$

## Rail Patch 2

2" $\times 2^{\prime \prime}$ finished
$21 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}$ unfinished
Make 2

## Cutting Chart

| Unit | Number of Units | Fabric | Cutting |
| :---: | :---: | :---: | :---: |
| Square Squared 1 | 2 |  | Cut 4 squares $21 / 4$ " $\times 2 \frac{1}{4} 4^{\prime \prime}$; cut once diagonally to yield 8 half square triangles. |
|  |  | yrax | Cut 2 squares $2^{\prime \prime} \times 2^{\prime \prime}$; sub-cut into 2 centers for $2^{\prime \prime}$ finished unit, using your Square Squared ${ }^{\text {e }}$ tool. |
| Square <br> Squared 2 | 2 |  | Cut 4 squares $21 / 4 \prime \times 21 / 4$; cut once diagonally to yield 8 half square triangles. |
|  |  |  | Cut 2 squares $2^{\prime \prime} \times 2^{\prime \prime}$; sub-cut into 2 centers for $2^{\prime \prime}$ finished unit, using your Square Squared ${ }^{\text {® }}$ tool. |
| Four <br> Patch | 1 |  | Cut 2 squares $1^{1} 2^{\prime \prime} \times 11 / 2^{\prime \prime}$. |
|  |  |  | Cut 2 squares $11 / 2^{\prime \prime} \times 11 / 2^{\prime \prime}$. |
| Rail <br> Patches 1 and 2 | 2 of each |  | Cut 4 rectangles $1^{1} 2^{\prime \prime} \times 21 / 2^{\prime \prime}$. |
|  |  | you | Cut 1 strip $1^{1 / 2} 2^{\prime \prime} \times 7$ ". |
|  |  |  | Cut 1 strip $11 / 2^{\prime \prime} \times 7$ ". |

Block Layout


