# Benartex <br> TRUE HERO 



SAMPL
圖回傻園園 뭄


True Hero Boxes
A $14145-56 \quad 2 / 3 \mathrm{yd}$ Multi

Superior Solids
B 3000B－54
Navy

Small Flags
C 14152－54
Medium Blue

Superior Solids
D 3000B－10
Red

Patriotic Hearts
E $\begin{aligned} & 14149-54 \\ & \text { Medium Blue }\end{aligned} \quad 1 / 4 \mathrm{yd}$
Medium Blue
Patriotic Stars
F 14151－56 Navy

Superior Solids
G 3000B－09
White
Flag Celebration
H 14150－54 1／4 yd
Medium Blue

Patriotic Stars
I 14151－09 1 yd
White
3／4 yd

| -2 |
| ---: | :--- |

$1 / 2 \mathrm{yd}$
1－7／8
yds

Patriotic Fireworks

（5） 3 ＂x WOF strips．Sub－cut （64）3＂squares．
（5） 3 ＂x WOF strips．Sub－cut （32） 3 ＂$\times 5-1 / 2^{\prime \prime}$ strips．
（3） $3^{\prime \prime}$ x WOF strips．Sub－cut （32）3＂squares．
（1） $5-1 / 2^{\prime \prime}$ x WOF strip．Sub－ cut（4）5－1／2＂squares．
（7） $1-3 / 4^{\prime \prime} \times$ WOF strips．＊
（9） $1-1 / 2^{\prime \prime} \times$ WOF strips．Sew strips together end to end with diagonal seams and cut（6） $1-1 / 2^{\prime \prime} \times 56-1 / 2^{\prime \prime}$ strips．
（3） 10 ＂x WOF strips．Sew strips together end to end with diagonal seams and cut（2） 10 ＂x $56-1 / 2^{\prime \prime}$ strips．
（2） $5-1 / 2^{\prime \prime}$ x WOF strips．Sew strips together end to end with diagonal seams and cut（1） $5-1 / 2^{\prime \prime}$ x $56-1 / 2^{\prime \prime}$ strip．
CUT cut pieces via wof
Fussy cut（12） $7-3 / 4$＂x 6 ＂ rectangles，each centered on a block．
（4）2＂x WOF strips．Sub－cut （24）2＂x 6 ＂strips．
（8）2＂x WOF strips．Sub－cut （24）2＂x 10－3／4＂strips．
（5） $1-1 / 2^{\prime \prime} \times$ WOF strips．Sub－ cut（24）1－1／2＂x 7－1／2＂ strips．
（8） $1-1 / 2^{\prime \prime}$ x WOF strips．Sub－ cut（24）1－1／2＂x 11－1／4＂ strips．
（8） $1-1 / 2^{\prime \prime}$ x WOF strips．＊
（9） $1-1 / 4^{\prime \prime} \times$ WOF strips．Sew strips together end to end with diagonal seams and cut（6）1－1／4＂x 56－1／2＂ strips．
（6） $1-1 / 8^{\prime \prime} \mathrm{x}$ WOF strips．Sub－ cut（24）1－1／8＂x 9－1／2＂ strips．
（8） 1 ＂x WOF strips．Sub－cut （24） 1 ＂x 12－1／2＂strips．
（9）2－1／2＂x WOF strips， BINDING．
（1） $5-1 / 2^{\prime \prime} \times$ WOF strip．Sub－ cut（4）5－1／2＂squares．
（8） $6-1 / 2^{\prime \prime}$ x WOF strips．＊

BLOCK ASSEMBLY PROJECT USES PRECISE 1／4＂SEAMS． TEST YOUR SEAM ALLOWANCE BY CUTTING（2）2－1／2＂X 5＂RECTANGLES．STITCH THEM TOGETHER ALONG THE 5＂ LENGTH．AT THE MIDPOINT，MEASURE ACROSS THE UNIT． IT SHOULD BE EXACTLY 4－1／2＂WIDE．IF NOT，ADJUST YOUR SEAM ALLOWANCE AND REPEAT．

## Pay attention to the unit orientations while assembling the various components．

1．Sew（1）B $2^{\prime \prime} \times 6$＂strip to each side of（1）A $7-3 / 4 "$ x $6 "$ rectangle．Sew（1）B 2＂x 10－3／4＂to the top and to the bottom of the A rectangle to make（1） Unit 1 rectangle．Trim the unit to measure 9－1／4＂x 7－1／2＂．Repeat to make（12）Unit 1 rectangles total．


2．Sew（1）C $1-1 / 2^{\prime \prime} \times 7-1 / 2^{\prime \prime}$ strip to each side of（1）
Unit 1 rectangle．Sew（1）C $1-1 / 2^{\prime \prime} 11-1 / 4$ strip to the top and to the bottom of the Unit 1 rectangle to make（1） Unit 2 rectangle．Repeat to make（12）Unit 2 rectangles total．

Unit 2


3．Sew（1）D 1－1／8＂$x$ 9－1／2＂strip to each side of （1）Unit 2 rectangle．Sew（1）D 1＂x 12－1／2＂strip to the top and to the bottom of the Unit 2 rectangle to make（1） $12-1 / 2^{\prime \prime} \times 10-1 / 2^{\prime \prime}$ Block One rectangle． Repeat to make（12）Block One rectangles total．


[^0]4. Place (1) F 3 " square on the left side of (1) G 3 " x 5-1/2" strip, right sides together. Sew across the diagonal of the square from the upper right corner to the lower left corner. Flip open the triangle formed and press. Trim away the excess fabric from behind the triangle, leaving a $1 / 4$ " seam allowance.

5. Place another $\mathbf{F} 3$ " square on the right side of the G 3" x 5-1/2" strip, right sides together. Sew across the diagonal of the square from the upper left corner to the lower right corner. Flip open the triangle formed and press. Trim away the excess fabric from behind the triangle, leaving a $1 / 4$ " seam allowance to make (1) Unit 3 strip.
6. Repeat Steps $\mathbf{4 - 5}$ to make (32) Unit $\mathbf{3}$ strips total.

Unit 3
make 32

7. Sew (1) G 3" square to each end of (1) Unit 3 strip to make the top row. Repeat to make the bottom row. Sew (1) Unit 3 strip to each side of (1) E 5-1/2" square to make the middle row. Sew together the (3) rows lengthwise to make (1) 10-1/2" Block Two square. Repeat to make
(4) Block Two squares total.

8. Sew (1) G 3 " square to each end of (1) Unit 3 strip to make the top row. Repeat to make the bottom row. Sew (1) Unit 3 strip to each side of (1) H 5-1/2" square to make the middle row. Sew together the (3) rows lengthwise to make
(1) $10-1 / 2^{\prime \prime}$ Block Three square. Repeat to make
(4) Block Three squares total.

9. Sew (1) D $1-1 / 4$ " $\times 56-1 / 2^{\prime \prime}$ strip to the top and to the bottom of (1) J 10" $\times 56-1 / 2^{\prime \prime}$ strip lengthwise. Sew (1) I 1-1/2" x 56-1/2" strip to the top and to the bottom of the newly sewn strip lengthwise to make (1) $13-1 / 2^{\prime \prime} \times 56-1 / 2^{\prime \prime}$ Block Four strip. Repeat to make a second Block Four strip.

10. Sew (1) D $1-1 / 4^{\prime \prime} \times 56-1 / 2^{\prime \prime}$ strip to the top and to the bottom of (1) K 5-1/2" x 56-1/2" strip lengthwise. Sew (1) I 1-1/2" x 56-1/2" strip to the top and to the bottom of the newly sewn strip lengthwise to make (1) 9" x 56-1/2" Block Five strip.


## Quilt Assembly

11. Sew together (1) Block One rectangle, (1) Block Two square, (1) Block One rectangle, (1) Block Three square and (1) Block One rectangle, end to end and in that order from left to right, to make Row One. Repeat to make Row Three.
12. Sew together (1) Block One rectangle,
(1) Block Three square, (1) Block One rectangle,
(1) Block Two square and (1) Block One rectangle, end to end and in that order from left to right, to make Row Two. Repeat to make Row Four.
13. Sew together Row One, (1) Block Four strip, (1) Row Two, (1) Block Five strip, (1) Row Three, (1) Block Four strip and (1) Row Four strip, lengthwise and in that order from top to bottom, to make the 56-1/2" x 75" Center Block.

BORDER ASSEMBLY MEASURE WIDTH AND LENGTH OF THE QUILT TOP TO ENSURE I, D AND L BORDER SIZES, BELOW ARE OUR CUTTING SIZES.
14. Sew (1) I 1-3/4" $x$ ( 75 ") strip to each side of the Center Block. Sew (1) I 1-3/4" x (59") strip to the top and to the bottom of the Center Block.
15. Sew (1) D $1-1 / 2^{\prime \prime} \times\left(77-1 / 2^{\prime \prime}\right)$ strip to each side of the Center Block. Sew (1) D 1-1/2" x (61") strip to the top and to the bottom of the Center Block.
16. Sew (1) L 6-1/2" $x\left(79-1 / 2^{\prime \prime}\right)$ strip to each side of the Center Block. Sew (1) L 6-1/2" x (73") strip to the top and to the bottom of the Center Block to make the quilt top.

FINISHING Cut batting and backing 3 " larger than top on all sides. Layer backing, batting and top together and baste or pin. When quilting is completed, trim excess batting and backing. Bind as usual.

FINISHED SIZE: 72-1/2" x 91"


Quilt DiAgram


[^1]
[^0]:    ＊SEW STRIPS VIA SHORT ENDS THEN GO TO BORDER ASSEMBLY WOF／LOF＝WIDTH／LENGTH OF FABRIC

[^1]:    Note: If this Benartex pattern is included in a kit, any questions about the kit should be addressed to the vendor from whom you bought it.

