

Truck Load

designed by Lisa Swenson Ruble
featuring the Work Zone collection by Whistler Studios
SIZE: 44" x 58"



FREE
PROJECT

THIS IS A DIGITAL REPRESENTATION OF THE QUILT TOP, FABRIC MAY VARY.

PLEASE NOTE: BEFORE MAKING YOUR PROJECT, CHECK FOR ANY PATTERN UPDATES AT WINDHAMFABRICS.COM'S FREE PROJECTS SECTION.



Truck Load

Notes: Be sure to read the entire pattern before you begin. To create appliques, adhere fusible web to the wrong side of indicated fabrics following manufacturer's directions, and then trace and cut out templates as listed.

KEY	FABRIC	SKU	YD	CUTTING INSTRUCTIONS
A		52265-1 White	1/2	(2) 6-1/2" x WOF strips. Subcut (2) 6-1/2" x 38-1/2" strips.
B		52266-2 Navy	5/8	(2) 8-1/2" x WOF strips. Subcut (6) 8-1/2" squares.
C		52267-5 Light Grey	1	(11) 2-1/2" x WOF strips. Sew (3) strips short ends together and cut (2) 2-1/2" x 58-1/2" strips. From remaining (8) strips, subcut (6) 2-1/2" x 40-1/2" strips and (6) 2-1/2" x 10-1/2" pieces.
D		52268-2 Navy	1/4	(4) 1-1/2" x WOF strips. Subcut (6) 1-1/2" x 16-1/2" pieces and (6) 1-1/2" x 8-1/2" pieces.
E		52268-6 Yellow	1/4	(4) 1-1/2" x WOF strips. Subcut (6) 1-1/2" x 10-1/2" pieces and (6) 1-1/2" x 8-1/2" pieces.
F		52269-4 Red	1	(6) 2-1/2" x WOF strips for binding. (4) 1-1/2" x WOF strips. Subcut (6) 1-1/2" x 10-1/2" pieces and (6) 1-1/2" x 8-1/2" pieces. (2) truck trims and (1) truck trim in reverse from template (2) truck cabs and (1) truck cab in reverse from template
G		52269-7 Charcoal	1/3	(5) 1-1/2" x WOF strips. Subcut (4) 1-1/2" x 40-1/2" pieces and (4) 1-1/2" x 6-1/2" pieces.

Project Disclaimer: Every effort has been made to ensure that all projects are error free. All the information is presented in good faith, however, no warranty can be given nor results guaranteed. Therefore, we assume no responsibility nor damages that may occur when referring to this pattern. When errors are brought to our attention, we make every effort to correct and post a revision as soon as possible. We suggest you check windhamfabrics.com for pattern updates and to test the pattern prior to making the project. Test templates first, before cutting all the pieces. Free projects are not for resale.



Truck Load

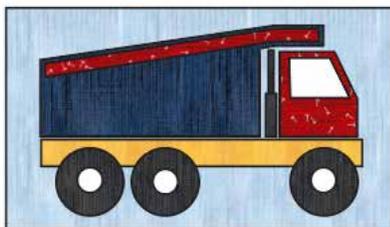
KEY	FABRIC	SKU	YD	CUTTING INSTRUCTIONS
H		50962-1 Onyx	1/4	(9) wheels from template (3) lifts from template
I		50962-24 Voyage	1/4	(2) truck beds and (1) truck bed in reverse from template
J		50962-24 Sol	1/8	(3) truck bases from template
K		50962-29 Glacier	5/8	(2) 9" x WOF strips. Subcut (3) 9" x 15" pieces
L		White	1/4	(2) truck windows and 1 truck window in reverse from template (9) wheel centers from template
E		Backing	3	52" x 66" piece of batting

Additional Supplies: Fusible web

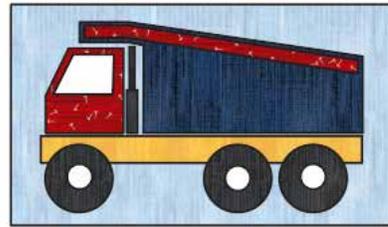
MAKING THE TRUCK BLOCKS

1. Position one **J** truck base 2-1/2" from the bottom of (1) **K** 9" x 15" piece, centered from left to right, and fuse in place. Add the truck bed, lift, truck cab and (3) truck wheels as shown. Fuse in place. Then position and fuse the window, truck trim and (3) wheel centers. Use a decorative stitch to applique all pieces in place. Trim to measure 8-1/2" x 14-1/2". Make a total of (2) right-facing truck units and (1) left-facing truck unit.

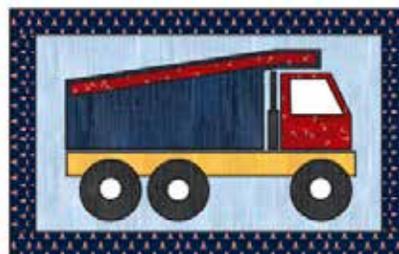
Make (2) right-facing truck units



Make (1) left-facing truck unit



2. Sew **D** 1-1/2" x 8-1/2" pieces to opposite sides of (1) truck unit. Sew **D** 1-1/2" x 16-1/2" pieces to the top and bottom to complete (1) truck block. Make (3).



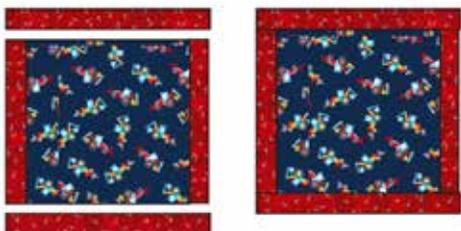


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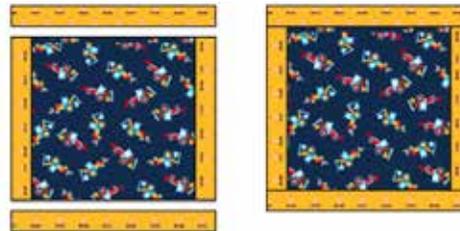
MAKING B/E, B/F and A/G FRAMED BLOCKS

3. Sew **E** 1-1/2" x 8-1/2" pieces to opposite sides of (1) **B** 8-1/2" square. Sew **E** 1-1/2" x 10-1/2" pieces to the top and bottom. Make (3) **B/E** blocks. In the same way, make (3) **B/F** blocks.

Make (3) B/E blocks



Make (3) B/F blocks



4. Sew **G** 1-1/2" x 6-1/2" pieces to opposite sides of (1) **A** 6-1/2" x 38-1/2" piece. Sew **G** 1-1/2" x 40-1/2" pieces to the top and bottom. Make (2) **A/G** blocks.

Make (2) A/G blocks



ASSEMBLING THE QUILT

5. Lay out (1) each **B/E** block, **B/F** block, and right-facing truck block alternating with (2) **C** 2-1/2" x 10-1/2" pieces. Sew the pieces into a row. Make (3) truck rows, noting position of the blocks in each row as shown in the Quilt Assembly Diagram.

6. Lay out the (3) truck rows and (2) **A/G** blocks alternating with (6) **C** 2-1/2" x 40-1/2" strips. Sew together to complete the quilt center. Sew **C** 2-1/2" x 58-1/2" strips to opposite sides of the quilt center to complete the quilt top.

FINISHING

7. With the backing laying taut, place batting and then quilt top to form the quilt sandwich. Baste the sandwich and quilt as desired.

8. Bind using the Fabric **F** strips to finish the quilt.



Truck Load



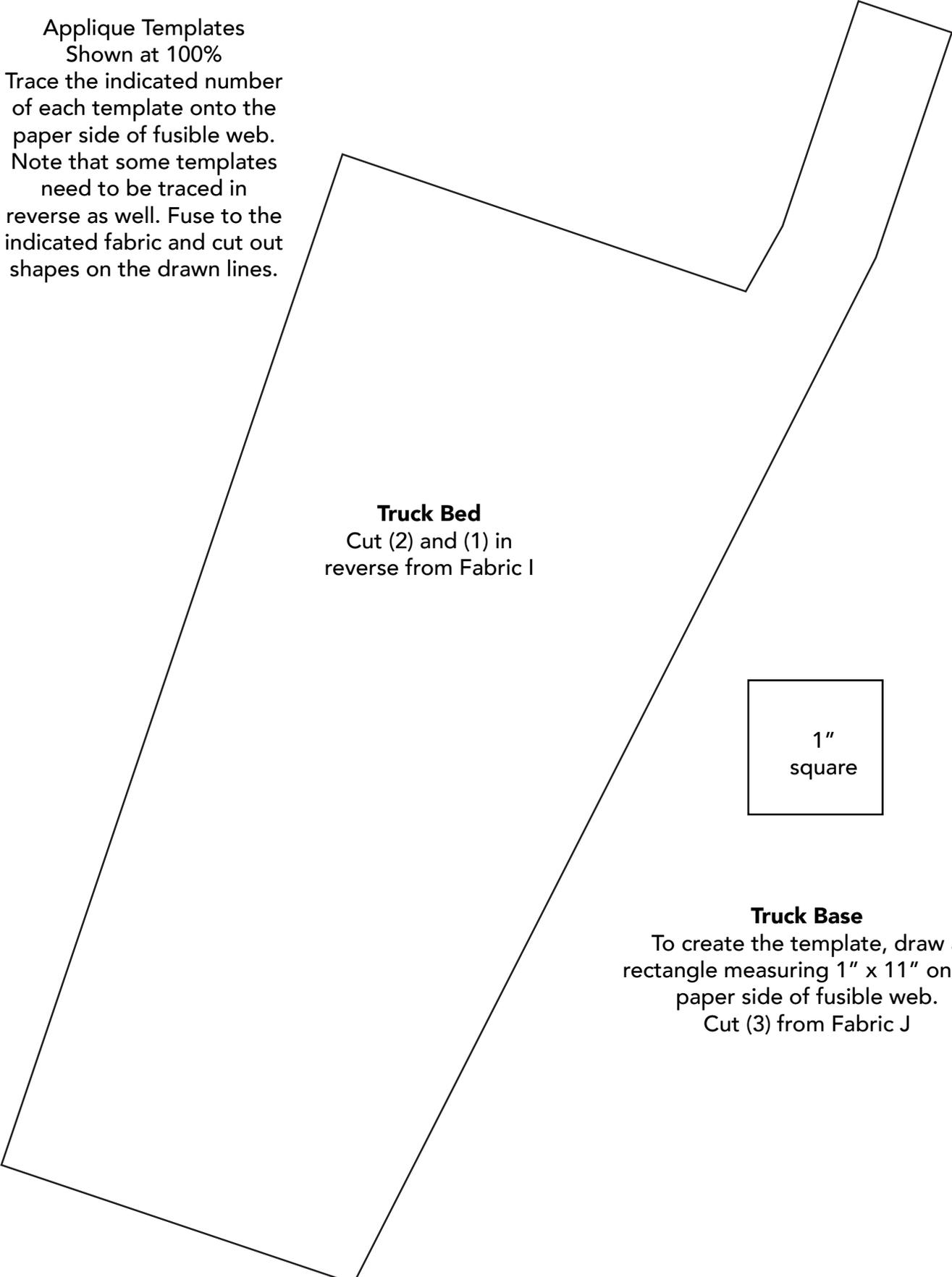
Quilt Assembly Diagram



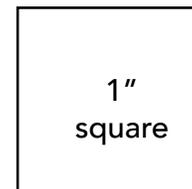
Truck Load

Applique Templates
Shown at 100%

Trace the indicated number of each template onto the paper side of fusible web. Note that some templates need to be traced in reverse as well. Fuse to the indicated fabric and cut out shapes on the drawn lines.



Truck Bed
Cut (2) and (1) in
reverse from Fabric I



1"
square

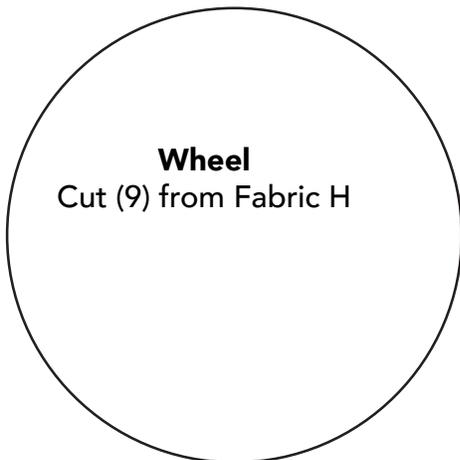
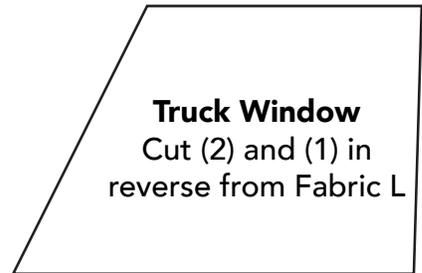
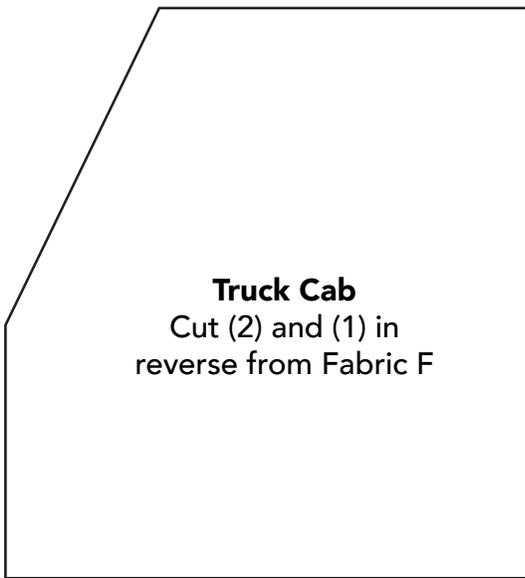
Truck Base
To create the template, draw a rectangle measuring 1" x 11" on the paper side of fusible web.
Cut (3) from Fabric J



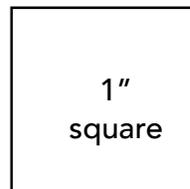
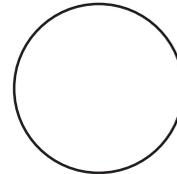
Truck Load

Applique Templates
Shown at 100%

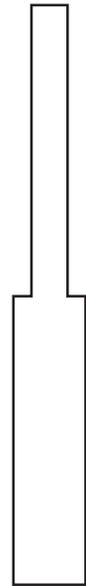
Trace the indicated number of each template onto the paper side of fusible web. Note that some templates need to be traced in reverse as well. Fuse to the indicated fabric and cut out shapes on the drawn lines.



Wheel Center
Cut (9) from Fabric L



Truck Trim
Cut (2) and (1) in reverse from Fabric F



Lift
Cut (3) from Fabric H