



NOTES:

1. COUNTERSINK HOLES (1/16" MAX. DEPTH) FOR TRUCK BOLTS ON TOP SIDE OF SKATEBOARD DECK.
2. ROUND ALL SHARP CORNERS.
3. DECK CONSTRUCTION - 7 PLYS 1/16" HARD MAPLE VENEER.
4. DECK GRADE LAYUP (BOTTOM TO TOP) - FACE, CORE, CROSSBAND, CORE, CROSSBAND, CORE, FACE - USE TITEBOND III WOOD GLUE.
5. VACUUM FORM USING ROAROCKIT THIN AIR PRESS.
6. FINISH DECK WITH 400 GRIT SANDING AND WATER-BASED CLEARCOAT.

ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED.

REV.	BY	DESCRIPTION	DATE
0	B. TRIFIRO	INITIAL RELEASE	16 JUN 2016

DESIGNED BY
 openSource(skateboards);
 DESIGNED IN SAN DIEGO, CA.
 WWW.OPENSOURCEBOARDS.COM

7.1"-28"-12°-∞"-5.5"-9.8"-0"-1-1.9"

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