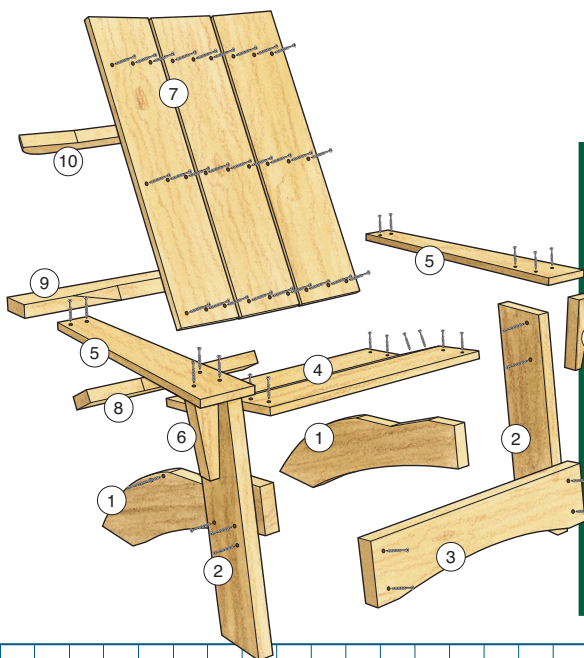


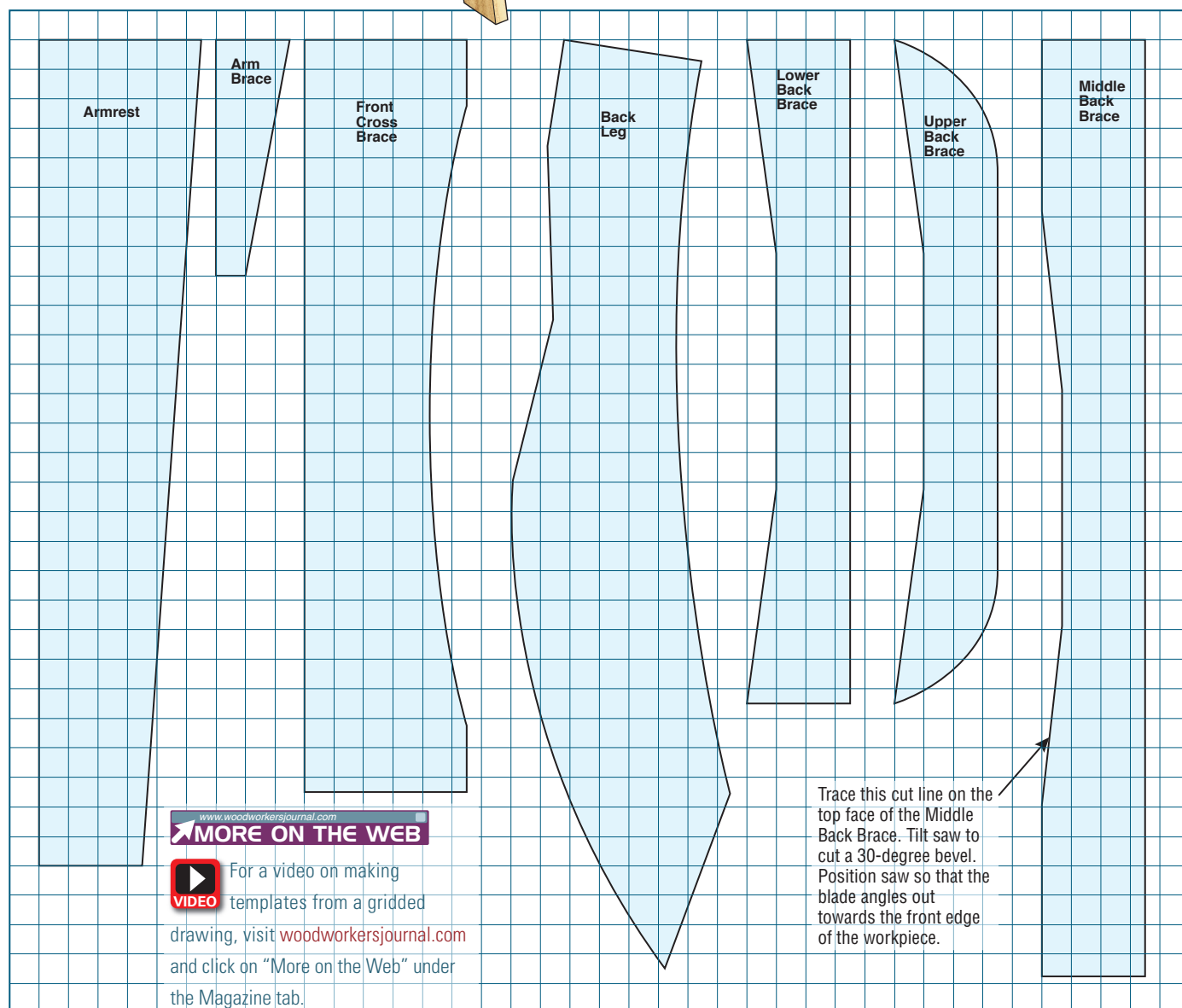
Use the following gridded drawings to create full-size tracing patterns or rigid templates for routing the selected chair parts to shape. The grid pattern's scale is one square equals 1".

The second page of this PDF provides cutting diagrams to help you lay out the chair's parts in order to maximize your yield, if you build this Modern Adirondack Chair from common, nominal lumber sizes.



MATERIAL LIST

	T x W x L
1 Back Legs (2)	1½" x 7¼" x 29¼"
2 Front Legs (2)	1½" x 5½" x 24⅝"
3 Front Cross Brace (1)	1½" x 5½" x 25½"
4 Seat Slats (3)	¾" x 5½" x 25½"
5 Arms (2)	¾" x 5½" x 28"
6 Arm Brace (2)	1½" x 2½" x 8"
7 Back Slats (3)	1½" x 7¼" x 32"
8 Lower Back Brace (1)	1½" x 3½" x 22½"
9 Middle Back Brace (1)	1½" x 3½" x 31¾"
10 Upper Back Brace (1)	1½" x 3½" x 22½"



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For a video on making templates from a gridded drawing, visit woodworkersjournal.com and click on "More on the Web" under the Magazine tab.

