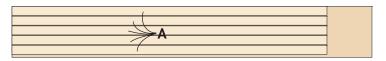


MATERIALS LIST

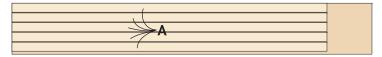


MATERIALS & HARDWARE																	
	Part		T	W	L	Material		Part Qty T W L M						Material			
	Bed Frame							S	Headboard Edging	2	1⁄4"	3/4"	563/8"	Maple			
Α	Inner Frame Struts	10	3/4"	11/2"	52 ½"	Maple		Т	Top Panel	1	3/4"	143/8"	56 ³ / ₈ "	Maple Plywood			
В	Inner Frame Sides	2	3/4"	11/2"	75"	Maple		U	End Cleats	2	3/4"	11/2"	143/8"	Maple			
С	Face Panels	2	3/4"	27"	75"	Maple Plywood		٧	Front/Back Rails	2	3/4"	2 ³ / ₄ "	56 3/8"	Maple			
D	Head Rail	1	3/4"	85/8"	55½"	Maple		W	Bottom Trim Board	1	3/4"	4"	56 ³ / ₈ "	Maple			
E	Foot Rail	1	3/4"	6 5/8"	551/2"	Maple		Х	Mattress Support Panels	2	1/4"	27"	<i>7</i> 5"	Maple Plywood			
F	Side Rails	2	3/4"	6 5/8"	75"	Maple		•(1) Create-A-Bed Hardware Kit for full bed, vertical installation									
G	Shims	2	1/4"	1½"	6"	Maple		(#89624)* •(12) #10 x 2" Fh Woodscrews & Finish Washers •(1) ½" Rare-Earth Magnet, Cup & Washer •(2) ¼" Steel Pin, 3" long •(4) ¾6" Fender Washers (1¼" O.D.) •(2) ¾6" Roundhead Metal Screws									
Н	Top Rail	1	3/4"	21/4"	51½"	Maple											
1	Bottom Rail	1	3/4"	31/2"	51½"	Maple											
J	Side Stiles	2	3/4"	21/4"	311/16"	Maple											
K	Field Stiles	3	3/4"	2"	25 5/16"	Maple											
L	Face Frame Ledge	1	3/4"	11/2"	56"	Maple		•(2) 3/16" Nuts									
M	Upper Trim Stiles	2	3/4"	21/4"	457/16"	Maple		(2) #42 Servalite Springs (1) 1"-wide Nylon Strap, 10" long (20) #8 x 2" Fh Woodscrews (18) #8 x 11/4" Fh Woodscrews (30) 11/4" Pocket Screws									
N	Leg	1	3/4"	73/4"	51"	Maple											
0	Pivot Rail	1	3/4"	21/4"	51½"	Maple											
	Cabinet							*Item available at 800-279-4441, www.Rockler.com *WorkbenchMagazine.com *WorkbenchMagazine.com *WorkbenchMagazine.com *Diagram									
Р	Sides	2	3/4"	151/8"	843/8"	Maple Plywood											
Q	Side Edging	2	3/4"	3/4"	843/8"	Maple											
R	Headboard	1	3/4"	15½"	563/8"	Maple Plywood											





 $\frac{3}{4}$ " x 8 $\frac{1}{4}$ " x 60" Maple



 $^3\!\!4$ " x 8 $^1\!\!4$ " x 60 " Maple

D

³/₄" x 9" x 60" Maple

E

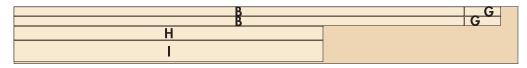
 $\frac{3}{4}$ " x 7" x 60" Maple

F

3/4" x 7" x 84" Maple

F

3/4" x 7" x 84" Maple

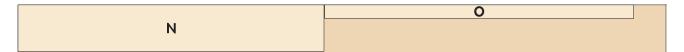


 $^3\!4$ " x 9½" x 84" Maple ("G" is ¼" thick)



³/₄" x 9" x 96" Maple

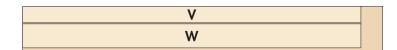




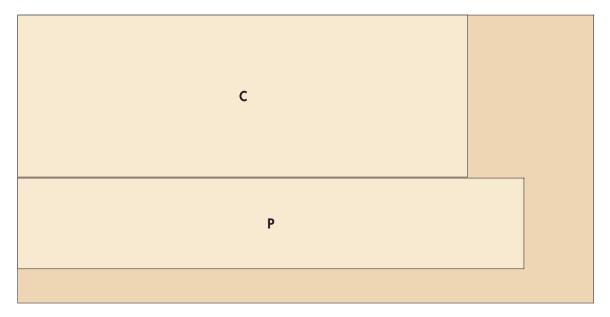
 $\frac{3}{4}$ " x 8" x 108" Maple



 $\frac{3}{4}$ " x 7" x 96" Maple ("S" is $\frac{1}{4}$ " thick)

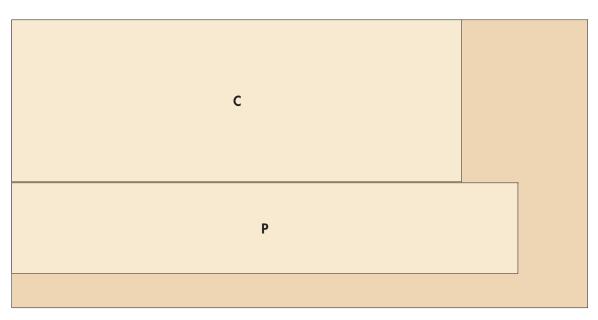


 $^3\!\!/_4$ " x 7 $^1\!\!/_2$ " x 60" Maple

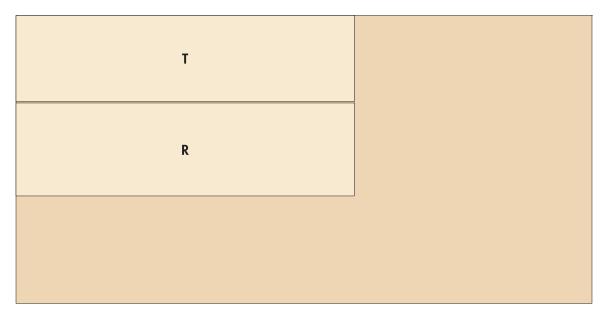


 $\frac{3}{4}$ " x 48" x 96" Maple Plywood



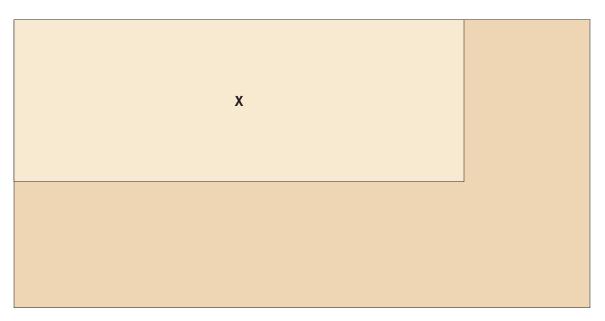


 $\frac{3}{4}$ " x 48" x 96" Maple Plywood

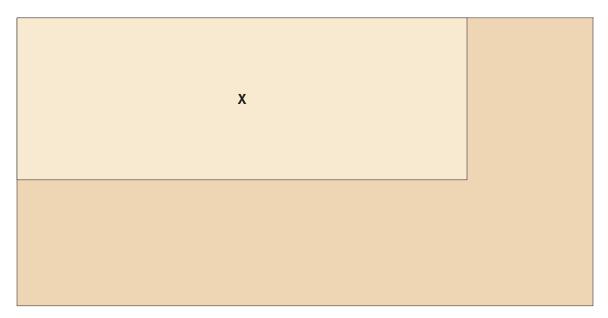


 $^{3}\!\!/_{\!\!\!4}$ " x 48" x 96" Maple Plywood





 $\frac{1}{4}$ " x 48" x 96" Maple Plywood



 $\frac{1}{4}$ " x 48" x 96" Maple Plywood