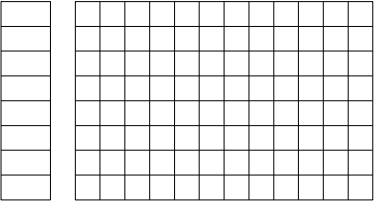
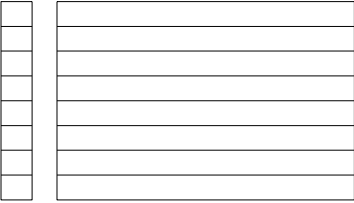




<p style="text-align: center;">Butcher block end grain</p> 	<p style="text-align: center;">Butcher block edge grain</p> 	<p style="text-align: center;">Variable width panel</p> 	<p style="text-align: center;">Equal width panel</p> 
<p>-The pieces in this assembly are identical, but vary between 1 1/2" and 1 5/8"</p> <p>-The minimum thickness required is:</p> <p>2" = 5 sq. ft. 2 1/4" = 7.5 sq. ft. 2 1/2" = 10 sq. ft. 3" = 25 sq. ft.</p> <p>-Some modifications can be made. Conditions to see according to request</p>	<p>-The pieces in this assembly are identical, but vary between 1 1/2" and 1 5/8"</p> <p>-The minimum thickness is 1 1/4"</p> <p>-The maximum thickness available is 7 1/4"</p> <p>-Some modifications can be made. Conditions to see according to the request</p>	<p>-The pieces in this assembly are variable from 2" to 5"</p> <p>-The minimum thickness is 1 1/4"</p> <p>-Maximum thickness is 1 5/8"</p> <p>-Possibility of having 2" in certain species depending on the availability of wood</p> <p>-Some modifications can be made. Conditions to see according to request</p>	<p>-The pieces in this assembly are of equal width</p> <p>-Maximum of 6" wide per piece</p> <p>-The minimum thickness is 1 1/4"</p> <p>-Maximum thickness is 1 5/8"</p> <p>-Possibility of having 2" in certain species depending on the availability of wood</p> <p>-Some modifications can be made. Conditions to see according to request.</p>