## **Folding Adirondack Chair Parts**

Check off/cross out the pieces as you cut/shape them

Base Frame	Seat Back	Arms/Legs
<ul> <li>2 - Part D</li> <li>2 - Part F</li> <li>2 - Part H</li> <li>1 - Part I</li> <li>1 - Part M</li> <li>1 - Part N</li> <li>1 - Part O</li> <li>7 - Part R</li> </ul>	<ul> <li>2 - Part A</li> <li>1 - Part B</li> <li>1 - Part C</li> <li>7 - Part K</li> <li>2 - Part V</li> </ul>	<ul> <li>2 - Part G</li> <li>2 - Part J</li> <li>2 - Part S</li> <li>4 - Part T</li> <li>2 - Part U</li> </ul>

Careful layout and planning will allow you to get the following parts from a board:

```
1 board = 1xD, 1xF, 2xT, 1xV
```

$$1 \text{ board} = 1 \text{xD}, 1 \text{xF}, 2 \text{xT}, 1 \text{xV}$$

$$1 \text{ board} = 1xA, 1xH, 1xI, 2xS$$

$$1 \text{ board} = 1xA, 1xH, 1xC, 2xU$$

1 board = 
$$1xB$$
,  $1xM$ ,  $1xN$ ,  $1xO$ ,  $5xR$ 

$$1 \text{ board} = 1xP, 3xR, 2xK$$

$$1 \text{ board} = 4xK$$

$$2 \text{ boards} = 2xG, 2xK$$