

The Traditional Pembroke Table

2. **Cut the drop-leaf (rule) joints** that allow the leaves to be raised or

– and will lock the legs and the front of the table assembly firmly together.

Start by cutting the dovetail slots in the tops of the two front legs. Use your horizontal boring set-up to drill out most of the waste, then clean them up with a 1/2" chisel.

Next, cut the mating dovetails into the ends of the Front Top Rail using your

router and rout the groove for the drawer bottom. These joints will be strong enough to make added glue blocks unnecessary.

8. Create the sliding dovetails. These movable joints are self-aligning –

List of Materials

(finished dimensions in inches)

A	Legs (4)	1-3/4 x 1-3/4 x 25
B	Sides (2)	3/4 x 6 x 14-1/2
C	Front Top Rail	3/4 x 1-3/4 x 16-1/2
D	Front Bottom Rail	3/4 x 1-3/4 x 16-1/2
E	Back	3/4 x 6 x 16-1/2
F	Drop-Leaf Supports (2)	3/4 x 3/4 x 10
G	Drawer Guides i. 09	16 x 13/4 x 34 x 10
F	D((9tom Tw [5(R54))-2489.7(6 x /4 x/4 x 25)]TJ /F4 1 Tf -3 -1.2 TD 0 Tc J Tw (G)Tj /F3 1 Tf 3 0 TD 0	
F		









