

BRENDA'S JIG

4x32 J

1 2 $X_R S_{\frac{1}{2}}$	①- ② [1]- [2] $S_{\frac{1}{2}}$	①- ② [1]- [2] $X_R S_{\frac{1}{2}}$ 2x 1x $S_{\frac{1}{2}}$	2x 1x $X_R S_{\frac{1}{2}}$ [2]- [1] ②- ① $S_{\frac{1}{2}}$ [2]- [1] ②- ① T_R
①- ③ ①- ③ X_L	2 3 2 3	4x 1x $S X_R$	