

# HAMILTON HOSPITALITY

5x32 R

$X_R$



1x 4 5



$X_L$

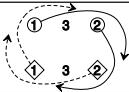


2 3 1x



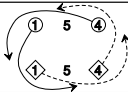
1 2

$ST_{R\frac{1}{2}}$



1 4

$ST_{L\frac{1}{2}}$



to:  
2 3 4 5 1