

# ALL SHALL BE WELL

3x32 S



$\overbrace{3x\ 2x} \quad \overbrace{1x}$

**D<sub>L</sub>**   **D<sub>R</sub>**

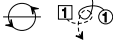
$\overbrace{3x\ 2x}$

$\overbrace{1x}$

$\overbrace{2\ 3}$

$\overbrace{3x\ 1x\ 2x}$

ALL



**S** **T<sub>B<sup>3/4</sup></sub>**