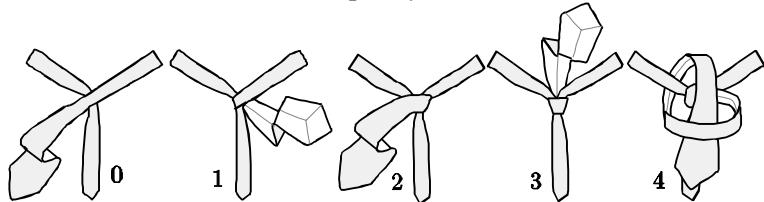


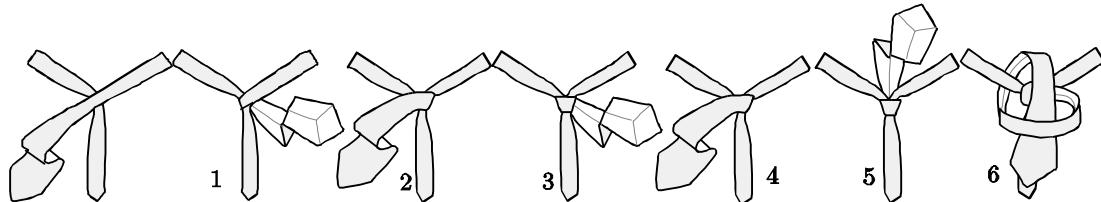
Cztery ruchy

$\frac{1}{2}O + W$ prosty $L \oplus P \ominus L \oplus G \ominus K$

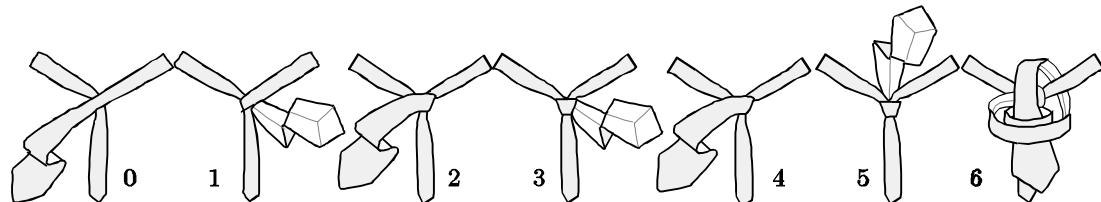


Sześć ruchów

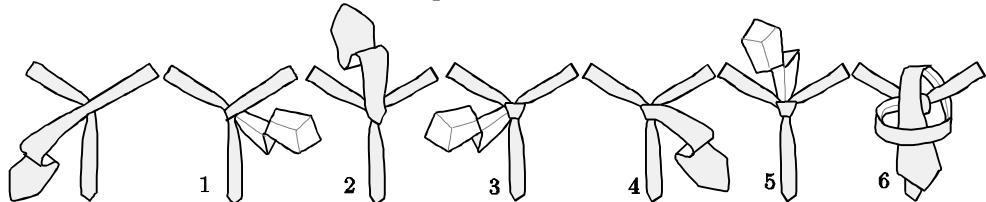
$1\frac{1}{2}O + W$ victoria $L \oplus P \ominus L \oplus P \ominus L \oplus G \ominus K$



$1\frac{1}{2}O + W2$ albert $L \oplus P \ominus L \oplus P \ominus L \oplus G \ominus K2$

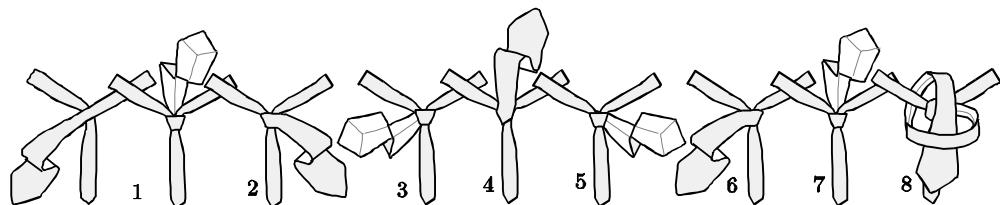


$\frac{1}{2}O + S + W$ półwindsor $L \oplus P \ominus G \oplus L \ominus P \oplus G \ominus K$

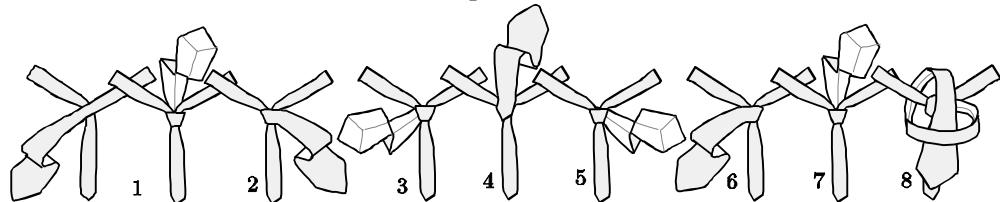


Osiem ruchów

$S + \frac{1}{2}O + S + W$ windsor $L \oplus G \ominus P \oplus L \ominus G \oplus P \ominus L \ominus G \ominus K$

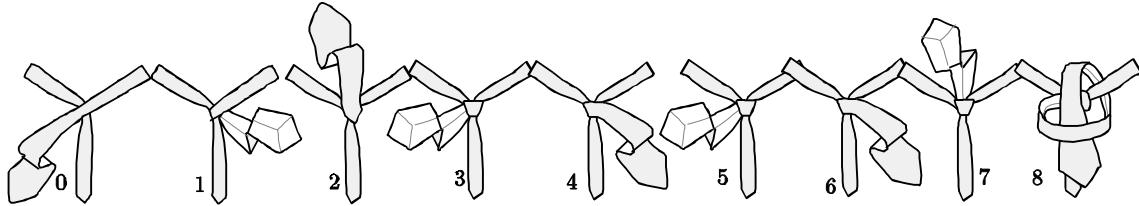


$S^* + \frac{1}{2}O + S + W$ perski $L \oplus G \ominus L \oplus P \ominus G \oplus L \ominus P \ominus G \ominus K$



 $\frac{1}{2}\text{O} + \text{S} + \text{O} + \text{W}$

christensen

 $\text{L} \oplus \text{P} \ominus \text{G} \oplus \text{L} \ominus \text{P} \oplus \text{L} \ominus \text{P} \oplus \text{G} \ominus \text{K}$ 

 $\text{O} + \text{S} + \frac{1}{2}\text{O} + \text{W}$

cavendish

 $\text{L} \oplus \text{P} \ominus \text{L} \oplus \text{G} \ominus \text{P} \oplus \text{L} \ominus \text{P} \oplus \text{G} \ominus \text{K}$ 