

WESTPHALIA WALTZ (Basic)

Key: G Order: A.B (both forms are same for all.)

A+B

$\frac{3}{4}$ | G.. | G.. | G.. | G.. |

| G.. | G.. | D⁷.. | D⁷.. |

| D⁷.. | D⁷.. | D⁷.. | D⁷.. |

| D⁷.. | D⁷.. | G.. | G.. |

| G.. | G.. | G.. | G.. |

| G.. | G.. | D⁷.. | D⁷.. |

| D⁷.. | D⁷.. | D⁷.. | D⁷.. |

| D⁷.. | D⁷.. | G.. | G.. |

WESTPHALIA WALTZ (ADV)

Key = G Order = A.B (both forms are same for acc.)

1A+B

$\frac{3}{4}$ | G.. | B^m.. | E^m.. | B^m.. |

| G.. | G.. | A^m.. | D⁷.. |

| A^m.. | A^m.. | A^m.. | D⁷.. |

| D⁷.. | D⁷.. | G.. | D⁷.. |

| G.. | B^m.. | E^m.. | B^m.. |

| G.. | G.. | A^m.. | D⁷.. |

| A^m.. | A^m.. | A^m.. | D⁷.. |

| D⁷.. | D⁷.. | G.. | G.. |