

Wolność w sierpniu

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$\text{Ab}\Delta(\text{b}5)$
 Cm

1 $\text{Cm}7(\text{b}6)$ % % %

5 Abm^6
 Cm % % %

9 Abm^6
 Cm % % %

13 Abm^6
 Cm % % %

17 $\text{Bbm}^9(\text{b}5 \text{ b}6)$ % % %

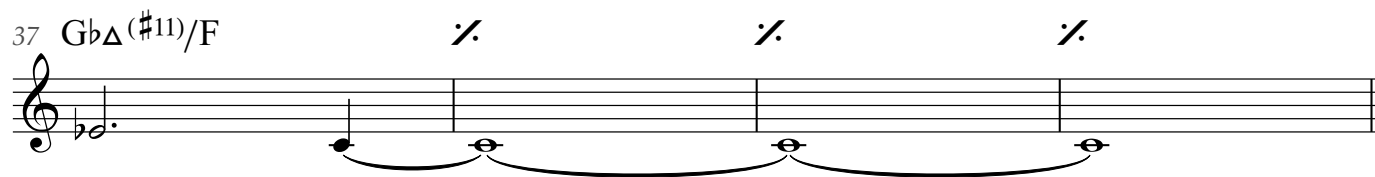
21 $\text{Bbm}^9(\text{b}5 \text{ b}6)$ % % %

25 $\text{Dm}7(\text{b}5 \text{ b}6)$ % $\text{Ab}7(\text{sus}4)$ % $\text{Dm}7(\text{b}5 \text{ b}6)$ % $\text{Ab}7(\text{sus}4)$ %

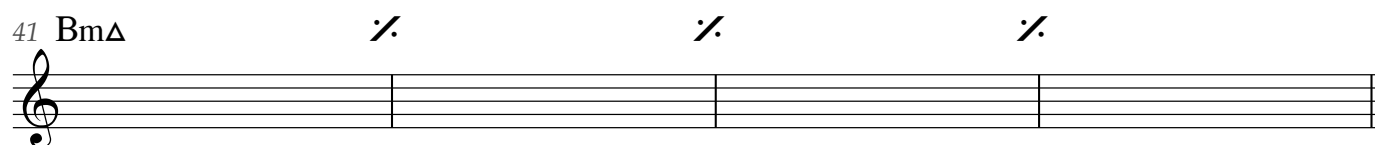
33 $A\flat^{13}(b9)$ $A\flat^7(\flat^{13}_{\flat 9})$



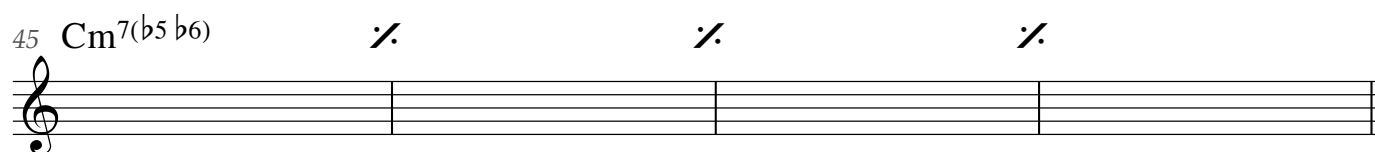
37 $G\flat\Delta(\sharp^{11})/F$



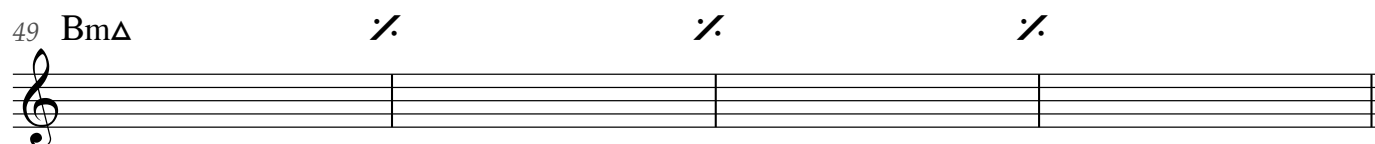
41 $Bm\Delta$



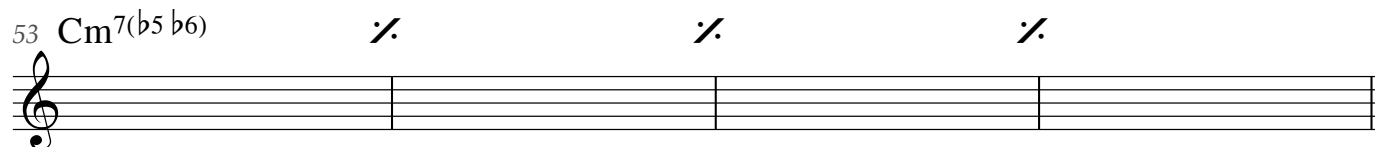
45 $Cm^7(b5 \flat 6)$



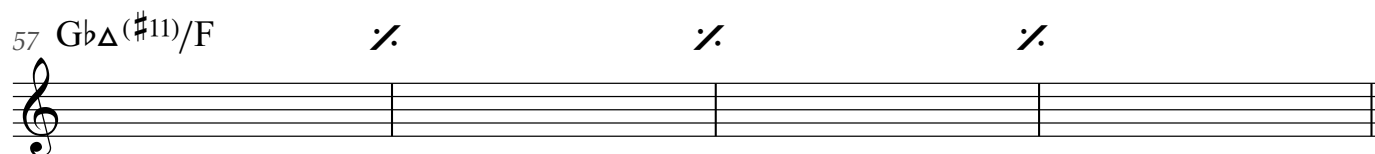
49 $Bm\Delta$



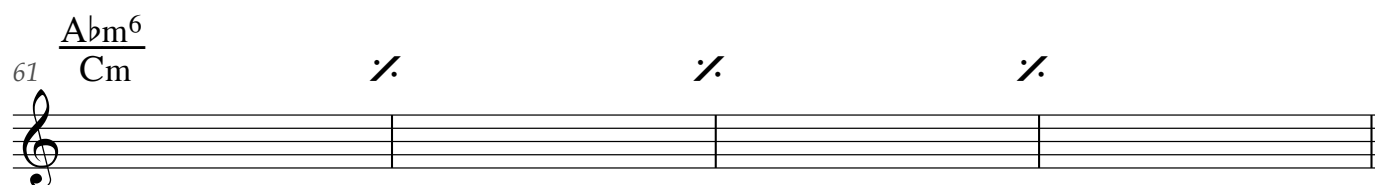
53 $Cm^7(b5 \flat 6)$



57 $G\flat\Delta(\sharp^{11})/F$



61 $\frac{A\flat m^6}{Cm}$



65 $G\flat\Delta(\sharp^{11})/F$



69 $\frac{A\flat m^6}{Cm}$ $\frac{A\flat\Delta(b5)}{Cm}$

