$E^{\flat}$ $\frac{3}{4}$

DESTINO DA ROSA

Valsa

$E^{\flat}$	E°	F^{-7}	$C^{7}_{(b9)}$	F^{-7}	$F\#^{\circ}$	$E^{\flat\Delta}/G$	$A^{\flat 7}/g$
$E^{\flat\Delta}/G$	C^{-7}	F^{-7}	$F^{-}/E^{\flat}$	$D\emptyset$	$B^{\flat 7}$	$E^{\flat}$	$B^{\flat +}$
$E^{\flat}$	E°	F^{-7}	F^{-7}	$F\#^{\circ}$	/	$B^{\flat -7}$	$E^{\flat 7}$
$A^{\flat\Delta}$	D^{7}/A	$E^{\flat}/B^{\flat}$	C^{7}	$A\emptyset$	$B^{\flat 7}_{13}$	$E^{\flat}$	/
F^{-7}	$B^{\flat 7}_{9}$	F^{-7}	$B^{\flat +}$	$E^{\flat 6}_{9}$	$A^{\flat 7}_{9}$	$E^{\flat\Delta}/G$	$E^{\flat}$
$B^{\flat -6}/D^{\flat}$	C^{7}	F^{-7}	/	/	$F\#^{\circ}$	$E^{\flat\Delta}/G$	E^{Δ}

PIXINGUINHA

BANDO DO CHORÃO

$E^{\flat}$ $\frac{3}{4}$

DESTINO DA ROSA

Valsa

F^{-7}	$B^{\flat 7}_{9}$	F^{-7}	$B^{\flat +}$	$E^{\flat 6}_{9}$	$A^{\flat 7}_{9}$	$E^{\flat\Delta}/G$	/
C^{7}	/	F^{-7}	/	$B^{\flat 7}$	$B^{\flat 7}_{13}$	1. $E^{\flat}$	/
2. $E^{\flat}$	/	ao 8ª e					
			$B^{\flat 7}_{13}$	$E^{\flat}$	/ $\frac{1}{4}$		

Pixinguinha

BANDO DO CHORÃO