## Sagittal notation style (sag) for 96-EDO

	•	` ",	
þ	0	U+E261	accidentalNatural
1	$\frac{1}{16}$	U+E302	accSagittal5CommaUp
۲	<u>1</u> 8	U+E370	accSagittal23CommaUp
١	<u>3</u> 16	U+E344	accSagittal55CommaUp
$\uparrow$	$\frac{1}{4}$	U+E30A	${\tt accSagittall1MediumDiesisUp}$
1	<u>5</u> 16	U+E34E	accSagittalSharp55CDown
$\uparrow$	<u>3</u>	U+E37A	accSagittalSharp23CDown
1	$\frac{7}{16}$	U+E314	accSagittalSharp5CDown
$\uparrow$	<u>1</u> 2	U+E318	accSagittalSharp
1	<u>9</u> 16	U+E31E	accSagittalSharp5CUp
J	<u>5</u> 8	U+E37C	accSagittalSharp23CUp
	<u>11</u> 16	U+E358	accSagittalSharp55CUp
$\blacksquare$	$\frac{3}{4}$	U+E326	accSagittalSharp11MUp
1	13 16	U+E362	${\tt accSagittalDoubleSharp55CDown}$
$\uparrow$	<del>7</del> 8	U+E386	${\tt accSagittalDoubleSharp23CDown}$
$\lambda$	<u>15</u> 16	U+E330	${\tt accSagittalDoubleSharp5CDown}$
$\uparrow$	1	U+E334	${\tt accSagittalDoubleSharp}$
1	$-\frac{1}{16}$	U+E303	accSagittal5CommaDown
۲	<del>-</del> 1/8	U+E371	accSagittal23CommaDown
L	$-\frac{3}{16}$	U+E345	accSagittal55CommaDown
$\downarrow$	$-\frac{1}{4}$	U+E30B	$\verb"accSagittall1MediumDiesisDown"$
1	$-\frac{5}{16}$	U+E34F	accSagittalFlat55CUp
$\psi$	<del>-</del> 3/8	U+E37B	accSagittalFlat23CUp
$ lap{1}{ lap{1}}$	$-\frac{7}{16}$	U+E315	accSagittalFlat5CUp
$\Downarrow$	$-\frac{1}{2}$	U+E319	accSagittalFlat
1	<del>-</del> 9/16	U+E31F	accSagittalFlat5CDown
Ш	<del>-</del> <del>5</del> 8	U+E37D	accSagittalFlat23CDown
$\blacksquare$	<del>-</del> 11/16	U+E359	accSagittalFlat55CDown
$\Downarrow$	$-\frac{3}{4}$	U+E327	accSagittalFlat11MDown
1	- <u>13</u>	U+E363	accSagittalDoubleFlat55CUp
¥	<del>-</del> <del>7</del> 8	U+E387	accSagittalDoubleFlat23CUp
Y	- <u>15</u>	U+E331	accSagittalDoubleFlat5CUp
¥	<b>-</b> 1	U+E335	accSagittalDoubleFlat

Notenames listed for nederlands english deutsch

