Sagittal notation style (sag) for 36-EDO

```
þ
     0
            U+E261
                      accidentalNatural
Ŋ
                      accSagittal7CommaUp
            U+E304
     \frac{1}{3}
                      accSagittalSharp7CDown
\blacksquare
            U+E312
     \frac{1}{2}
                      accSagittalSharp
\uparrow
            U+E318
                      accSagittalSharp7CUp
            U+E320
\blacksquare
\sqrt{}
                      accSagittalDoubleSharp7CDown
            U+E32E
                      accSagittalDoubleSharp
\uparrow
     1
            U+E334
                      accSagittal7CommaDown
            U+E305
                      accSagittalFlat7CUp
            U+E313
                      accSagittalFlat
            U+E319
                      accSagittalFlat7CDown
            U+E321
                      accSagittalDoubleFlat7CUp
Y
            U+E32F
                      accSagittalDoubleFlat
     - 1
            U+E335
```

Usage: \include "ekmel-36.ily" \ekmelicStyle sag

Notenames listed for nederlands english

