

GTA HOEFLER ORNAMENTS SYMBOL SET

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Introduction

This is brief documentation for the `gtahoefer` symbol set. It is designed for use with the `GTAMACFONTS` distribution, available with `gWTEX` via the `i-Installer`.

Use of this symbol set is *not* limited to use with the Hoefler Text font, or even any of the typescripts in the `type-gtamacfonts` file. All it requires is that the `GTAMACFONTS` be correctly installed, and that the symbol file is loaded. You load the file with:

```
\usesymbols[gtahoefer]
```

Within the file, there are three symbol sets available. They are documented in the following three sections.

Hoefler Ornaments

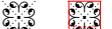
This main set of symbols is enabled with:

```
\setupsymbolset[Hoefler Ornaments]
```

Any symbol in the set is drawn with the usual:

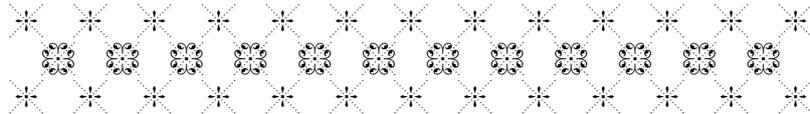
```
\symbol[blah]
```

... where `blah` is one of the following:

 Hourglass	 LeftHand	 RightHand	 BrassDashExtender
 BrassDashSmooth	 BrassDashDimpled	 BrassDashLozenge	 BorderTile1
 BorderTile2	 BorderTile3	 BorderTile4	 BorderTileSpacer
 Fleuron	 Fleuron2	 Acorn	 FleuronDark
 FleuronDark2	 AcornDark	 Sun	 Moon
 Crown	 FleurDeLys	 SailingShip	 Flourish

Some of the symbols are designed to be used together. Here are a couple examples:

```
\setupsymbolset[Hoefler Ornaments]
\startalignment[center]
\dorecurse{12}
    {\symbol[BorderTile2]\symbol[BorderTileSpacer]}%
    \symbol[BorderTile2]\crlf
\dorecurse{12}
    {\symbol[BorderTileSpacer]\symbol[BorderTile4]}%
    \symbol[BorderTileSpacer]\crlf
\dorecurse{12}
    {\symbol[BorderTile2]\symbol[BorderTileSpacer]}%
    \symbol[BorderTile2]\crlf
\stopalignment
```



```
\setupsymbolset[Hoefler Ornaments]
\startalignment[center]
\symbol[BrassDashExtender]\symbol[BrassDashExtender]%
    \symbol[BrassDashDimpled]%
\symbol[BrassDashExtender]\symbol[BrassDashExtender]
\stopalignment
```



Hoefler Arab Borders

The second set is a specialized set of border elements, designed to be used in long rows in various combinations. Again, the set of symbols is enabled with:

```
\setupsymbolset[Hoefler Arab Borders]
```

Any symbol in the set is drawn with the usual:

```
\symbol[blah]
```

... where `blah` is one of the following:

			
BorderWaveHorzDownLeft		BorderWaveHorzDownRight	
			
BorderWaveHorzUpLeft		BorderWaveHorzUpRight	
			
BorderWaveVertDownLeft		BorderWaveVertDownRight	
			
BorderWaveVertUpLeft		BorderWaveVertUpRight	
			
BorderScrollHorzDownLeft		BorderScrollHorzDownRight	
			
BorderScrollHorzUpLeft		BorderScrollHorzUpRight	
			
BorderScrollVertDownLeft		BorderScrollVertDownRight	
			
BorderScrollVertUpLeft		BorderScrollVertUpRight	

Hoefler Engraved Arab Borders

The final set is a more ornate version of the previous one. Note that the names of each symbol are identical to the above, allowing one to swap styles without changing the individual symbols. The style that is active depends on the loading of `\setupsymbolset`:

```
\setupsymbolset[Hoefler Engraved Arab Borders]
```

Any symbol in the set is drawn with the usual:

```
\symbol[blah]
```

... where `blah` is one of the following:

			
BorderWaveHorzDownLeft		BorderWaveHorzDownRight	
			
BorderWaveHorzUpLeft		BorderWaveHorzUpRight	
			
BorderWaveVertDownLeft		BorderWaveVertDownRight	
			
BorderWaveVertUpLeft		BorderWaveVertUpRight	
			
BorderScrollHorzDownLeft		BorderScrollHorzDownRight	
			
BorderScrollHorzUpLeft		BorderScrollHorzUpRight	
			
BorderScrollVertDownLeft		BorderScrollVertDownRight	
			
BorderScrollVertUpLeft		BorderScrollVertUpRight	

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