## Subject: Re: DropList STDFONT size changing after Drawn on screen Posted by devilsclaw on Thu, 20 Apr 2023 16:19:00 GMT

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I guess it to do the fact the the returned font changes based on various variables before it shows on screen it returns StdFont() without anything passed to it

As a temp fix for droplist i always use StdFont(); now but it seems to me what is reported should be what is used to draw on screen

```
Font Ctrl::GetPreeditFont()
{
static int pheight = -1;
static Font pfont;
if(!focusCtrl)
 return StdFont():
int height = max(focusCtrl->GetCaret().GetHeight(), DPI(7));
if(height != pheight) {
 pheight = height;
 while(pheight > 0) {
 pfont = StdFont(height);
 if(pfont.GetCy() < pheight)</pre>
  break;
 height--;
 if(height == 0)
 pfont = StdFont();
return pfont;
```