TYPO3.Fluid - Bug # 27826

Status:	Rejected	**Priority:**	Won't have this time
Author:	Tim Lochmüller	**Category:**	ViewHelpers
Created:	2011-07-04	**Assigned To:**	Adrian Föder
Updated:	2012-11-14	**Due date:**	

Has patch:	No
Affected Flow version:	FLOW3 1.0.0
Subject:	Missing "size" Attribute in the Form.Upload ViewHelper

Description

All inputs have the same attribute base. The "size" Attribute is missing in the Form.Upload ViewHelper...

Related issues:

related to TYPO3.Fluid - Task # 26658: Make Form ViewHelpers consistent	**New**	**2009-12-05**

History

#1 - 2011-07-19 23:22 - Stefan Neufeind

Afaik there is no "size" with a meaning of field-width (for display) of a file-field, other than using css-styles. Or did you mean to use that for the maxlength-attribute (defined in HTML 3.2)?

#2 - 2011-10-21 13:37 - Karsten Dambekalns

- Affected Flow version set to FLOW3 1.0.0

#3 - 2012-11-14 08:48 - Adrian Föder

- Category set to ViewHelpers

- Status changed from New to Rejected

- Assigned To set to Adrian Föder

- Priority changed from Should have to Won't have this time

I agree to Stefan's comment; besides, you can use the additionalArguments attribute if you want it anyways.

Feel free to ask again or reopen.

#4 - 2012-11-14 11:45 - Ben N

Stefan Neufeind wrote:

> *Afaik there is no "size" with a meaning of field-width (for display) of a file-field, other than using css-styles. Or did you mean to use that for the*
> *maxlength-attribute (defined in HTML 3.2)?*

Wrong. The size-attr is the only way to affect the displayed width of an input type file field in **some** browsers.

No, i didn't mean maxlength.

Size attr is in the "official" HTML5-spec, why ignore anyways?

http://www.w3.org/TR/2011/WD-html5-20110525/common-input-element-attributes.html#the-size-attribute

@Adrian: Thx for the hint, i'll try that.