

# 3D Button

## 3D button

Graphic object of **Button** type can be used to control D2000 system objects, open graphic information windows (pictures, graphs), run command files etc. 3D button consists of a button and a text. The following figures show examples of 3d button.



### To create a 3D button

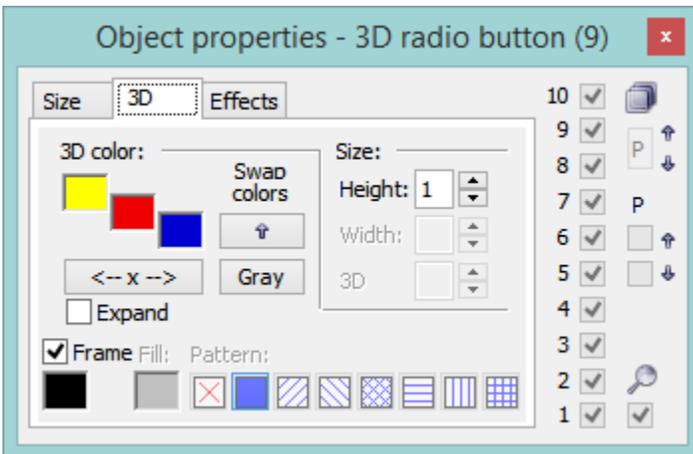
1. In the [Drawing toolbar](#), click on the button  **3D button**.
2. Into the displayed input box opened on the desktop, write a [text string](#) for labelling the button.



3. Point the mouse cursor to the position of the first 3D button begin point and click.
4. Point the mouse cursor to the position of the diametric 3D button point and click.

### 3D button parameters

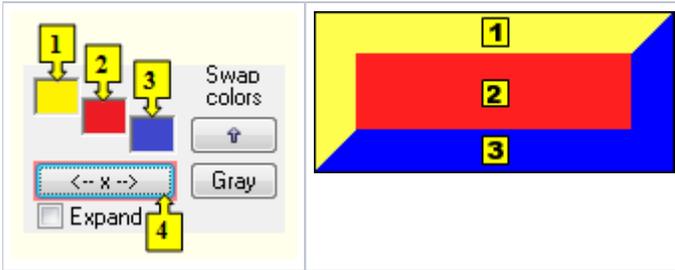
3D button parameters are being defined in the palette [Object properties](#).



3D color

Definition of graphic object colors.

	Example:
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1	1st color of the 3D button (see the example above).
2	2nd color of the 3D button (see the example above).
3	3rd color of the 3D button (see the example above).
Swap colors	Exchange of 1st color (1) for 3rd color (3).
4	Selection of 2nd color. The 1st and 3rd colors are to be defined automatically as follows: <ul style="list-style-type: none"> <li>• 1st color - 5th color item before 2nd color item selected in the <a href="#">color palette</a></li> <li>• 2nd color - 5th color item after 2nd color item selected in the <a href="#">color palette</a></li> </ul>
Gray	Automatic setting of 3D colors in grey shades.
Expand	It disables 1. and 3. color. These colors are calculated according to 2. color.

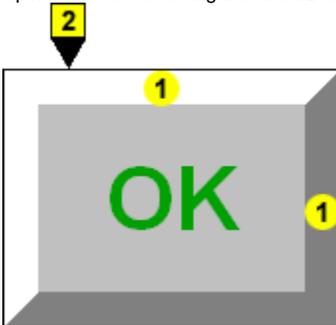
#### Frame

Setting of a color of the frame outlining the 3D button (outline). The frame can be switch on/off as necessary.

#### Size

#### Height

Spin button to set a height of the 3D button (1-99).



1	3D button height.
2	The frame outlining the 3d button.

### Note relating to D2000 Thin Client

A text alignment in object is not implemented for **3D button** in Thin Client.  
For more rules see the page [Drawing rules and object properties for D2000 Thin Client](#).



**Related pages:**

[Drawing graphic objects](#)

[Graphic object - Text](#)

[Graphic object manipulation functions](#)