GetElementAttachedOffsets

This function returns the offsets of an element that has been attached to another element using attachElements.

Syntax

 $float, \ float, \ float, \ float, \ float \ getElementAttachedOffsets \ (\ element \ the Element \)$

OOP Syntax Help! I don't understand this!

Method: element:getAttachedOffsets(...) **Counterpart**: setElementAttachedOffsets

Required Arguments

• the Element: The attached element.

Returns

Returns 6 floats, of which the first 3 indicate the position offset (x, y, z), and the last 3 indicate the rotation offset (x, y, z), if successful. *false* otherwise.