

Function

# Patch.Repatch.RepatchSelectedFixtures

Void Patch.Repatch.RepatchSelectedFixtures(Boolean forcePark)

API	<a href="https://api.avolites.com/18.0/api/Patch.Repatch.RepatchSelectedFixtures.html">https://api.avolites.com/18.0/api/Patch.Repatch.RepatchSelectedFixtures.html</a>
description	Repatch the selected fixtures.
namespace	Patch
parameter	forcePark ( Boolean ) : whether to park conflicting fixtures
return value	Void

During the discussion re. [Patch - Repatch Selected Fixtures](#) Gregory explained:

The **RepatchSelectedFixtures** function processes fixtures in the selection order, if you use groups to select the fixtures this should be something to be aware of. Partially because of this I also set the **Patch.Repatch.BunchUp** property to **BunchUp** since with the group I was trying (201: All MegaPointe in a copy of the demo show) it failed as it was attempting to repatch to a negative DMX address. I assume this was because higher DMX addresses appeared in the selection before lower ones however I didn't look into it in detail. In principle **RetainLayout** would be fine to use but you do need to ensure that the specified DMX address and selection order are valid for what you are trying to do.

## Example in

[Patch - Repatch Selected Fixtures](#):

```
<step>Patch.Repatch.RepatchSelectedFixtures(true)</step>
```

## Also used in

- [Patch - Repatch Selected Fixtures](#)

## Remarks

From:  
<https://www.avosupport.de/wiki/> - AVOSUPPORT

Permanent link:  
<https://www.avosupport.de/wiki/macros/function/patch.repatch.repatchselectedfixtures>

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