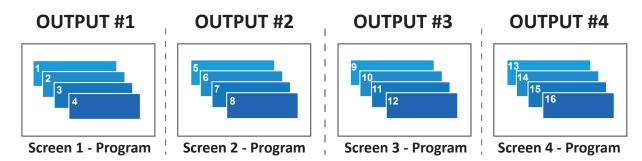


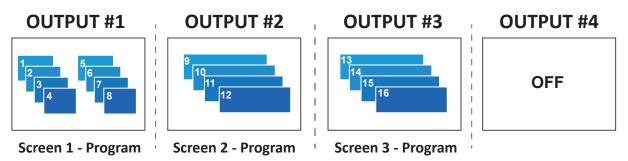
Advanced layer management (Ascender 32)

Standard configuration



Up to 4 true-seamless + 1 native background layers per screen

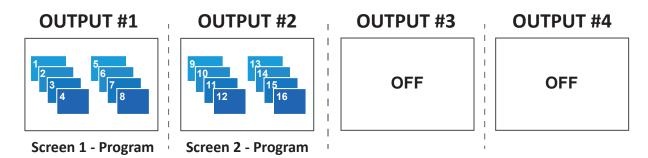
Use case #1



The 4 layers of output #4 can be assigned to another output of the device (on output #1 in this example).

All 4 layers of an output can be added to only one other output. Additional layers may not be divided between several other outputs.

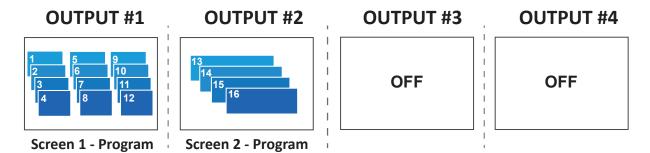
Use case #2



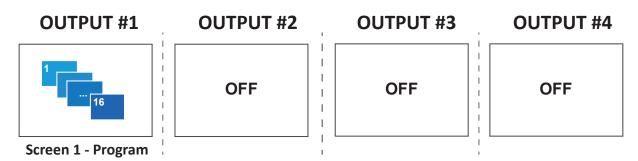


Advanced layer management (Ascender 32)

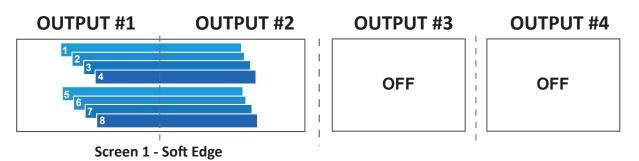
Use case #3



Use case #4



Use case #5



In Soft Edge Blend mode, the active outputs must have the same number of layers. Therefore the additional layers taken from outputs #3 & #4 will be spread to give you 8 total seamless layers of any size or position on your SEB screen.