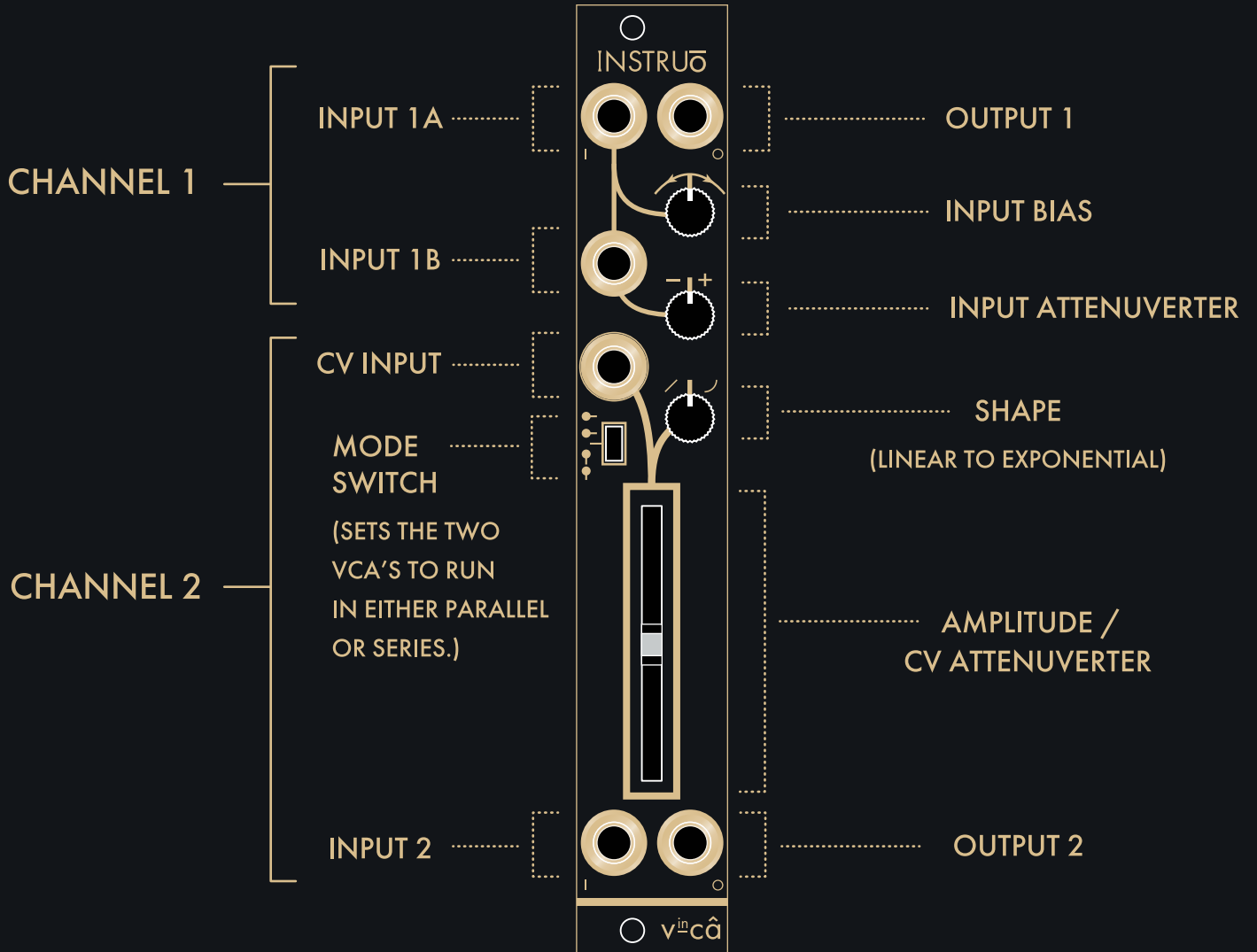


$v^{in}c\hat{a}$
Dual VCA

l 'vɪŋkə | noun (horticulture) genus of small
flowering plants commonly known as the periwinkle

FRONT



LINKING

BACK



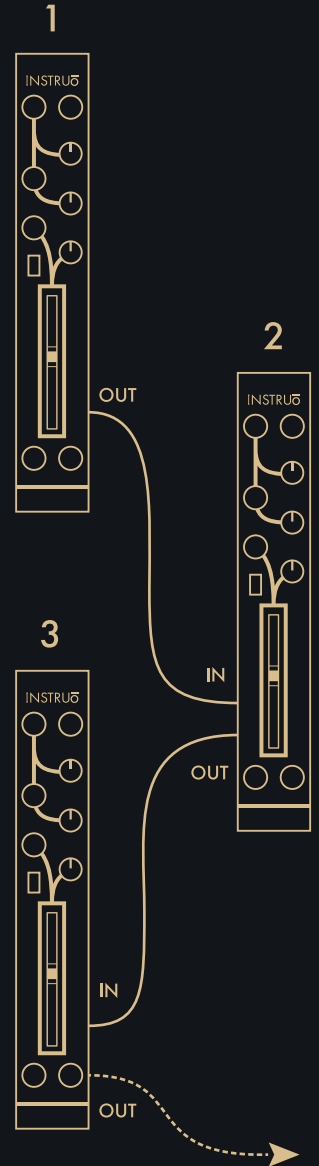
MULTIPLE VINCAS CAN BE LINKED TOGETHER VIA THE BACK SIDE OF THE MODULE.

WHEN LINKED TOGETHER, THE LAST VINCA IN THE CHAIN CAN SUM A MIX OF EACH OF THE MODULES' CHANNEL 2 OUTPUTS.

PATCHING FROM A CHANNEL 2 OUTPUT WILL BREAK THE NORMALISATION TO THE BACK JACK ROUTING. IF THIS OCCURS BEFORE THE LAST VINCA IN THE CHAIN, THE CHAIN WILL BE BROKEN.

THIS ALLOWS FOR GROUPINGS OF VINCAS WITHIN A LARGE CHAIN TO BE ISOLATED.

BACK JACKS
USED FOR LINKING
MULTIPLE VINCAS



PATCH EXAMPLE: COMPRESSOR

