# 3 instances <br> for bass <br> Jan Martin Smørdal 

for Håkon Thelin, 2021
$=\approx \neq \approx=\approx \neq \approx=\approx \neq \approx=\approx \neq \approx=\approx \neq \approx=\approx \neq \approx=\approx \neq \approx=\approx \approx \approx \approx=\approx \neq \approx$


In the 2 first parts the $G$ string is prepared with an alligator clip (metal) on the 5th partial, 3rd node (counted from the nut down). This node is situated (usually) near fingerboards end.
Even though the imagened stopped note would be ca. Bd, it should result in a low and rather clear bell-like sound, with Ba as th most prominent pitch.

The 2 hand tapping, in the first part's second page, must be performed with the right forearm resting on the strings, muting them. To get the percussive short (random) notes in these 4 bars, one must use quite a lot of strength, hitting the strings on the fingerboard very hard and articulated.
$\mathbf{N} \quad$ No Meter
$\mathbf{M}$
= In the 2nd part: Aim for a multiphonic consisting of the 5th and the 11th partials on
IV:5./11.
the E-string: These nodes are very close to each other, stop finger just in between. (m.ph.)

Placement of the bow at the 8th partial node might help.
The third part is an adaption of a miniature, originally for clarinet ("SHO(r)TS 1", 2015).
Special thanks to Håkon Thelin, and Inga Margrete Aas for goodaàdvices.


With alligator
clip on I:5.

## No bow / pizz. sempre


L.h.



$$
d=150-160
$$

R.h.

Fast as poss.
L.h.

fposs.
( $d=150-170$ )

L.h.

L.h.

(Pick up bow)

## (Still w/ alligator

 clip on l:5.)With bow / arco sempre

Sounding:

(Clip off)

$$
d=54-66
$$

## Steady tempo throughout

Cb.


Cb.


Cb.


Cb.


II:8.

Cb.


Cb.

b.


Cb.


Cb.


Cb.


Cb.


Cb.


Cb.



