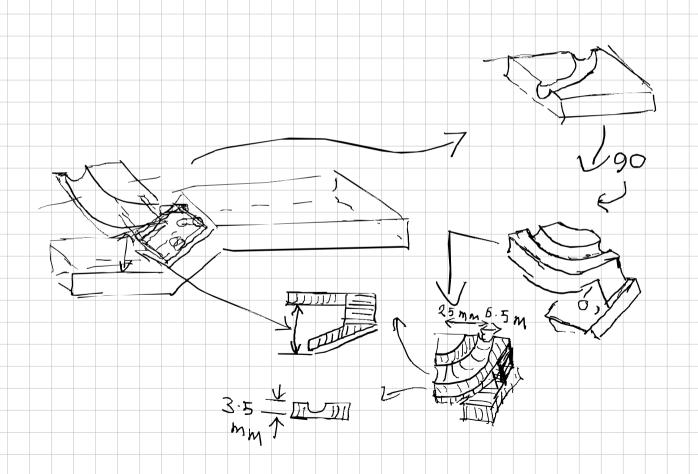
MICROPHONE DIMENSIONS ≈ 22 mm \$7.8mm => we need \$ 6.5 mm can by didneter for mic 7mm 15 mm NEMNI QUIER PART this has to be inserted Hus completely into nas not the covity to receive glued, but the semial it is left w Ene et sde of the can by in case of removal

SPEAKER DIMENSIONS 16 mm 65.5 mm 3.5 mm we ful digth into the are tube Amir sketches



Finzl idea configuration: top view SPEAKBR ADAPTOR for micro phone HICRO PHONS PVC tube HOLDER for fiber phone SKIN

HOLDER SIDE VIEW: DE mm didmok No tube Screw the base of holder TOP von of holder · notativ has 2 (suity that leads ruc to have a specified curvature No MATERIAL PUC tabe \$ 6 and ext diameter 1 can'ty dismeter is \$ 6.5 mm BOTTO H WEV Puc tube \$6 mm didneter -X : Screw! FRONT VIZ W ///// I 3,5 m in T C = it include \$ 3,5 (\frac{1}{2} \) 6 m m \$6 A [111111 1881 111 Screw BACK VIEW A I MILLER IIII & . Scre W OTHER VIBU MATERIAL - Plane & and plane B are NOT paralel: Lothe purpose it's to only give the idea of the product! SURW : SURW HOLDER PLATE (from sno ther perspective) HATERIAL. R1 = 25mm PVC tube: 06.5 mm EDG2 = 28.25mm of Plate ⁵ 6.5 + 25 to check fewsibility of EDGE of plate considering the length \$6.5 m exe of plak HD dimension W \$6.5 mm FOG 2 < dimension W 3.25 mm otherwore R1 should 2.75 am be less 2.5mm 2.5mm · Co mmeuls: dimension W (measured) = 20 mm => to be checked with R1+ R_1 20 - 3.25 = 16.75

ADAPTOR: cross section of \$ 8 mm diameter (puc tube) > 90 21 : from Mic ex. dismeter. 4 mm internal admeter:

4 mm

