$$(\text{sequential}) \text{ stick breaking} \\ \pi_1 = \sigma(\nu_1) \\ \hline \pi_2 = (1 - \sigma(\nu_1))\sigma(\nu_2) \\ \hline \pi_3 = (1 - \sigma(\nu_1))(1 - \sigma(\nu_2))\sigma(\nu_3) \\ \hline \pi_4 = (1 - \sigma(\nu_1))(1 - \sigma(\nu_2))(1 - \sigma(\nu_3)) \\ \hline \pi_4 \\ \hline \end{cases} \\ \pi_3 = \sigma(\nu_1)\sigma(\nu_\epsilon) \\ \pi_4 = (1 - \sigma(\nu_1))\sigma(\nu_\epsilon) \\ \pi_4 = (1 - \sigma(\nu_1))\sigma(\nu_\epsilon) \\ \pi_4 = (1 - \sigma(\nu_1))\sigma(\nu_\epsilon) \\ \pi_5 = \sigma(\nu_2)(1 - \sigma(\nu_\epsilon)) \\ \pi_6 = (1 - \sigma(\nu_2))(1 - \sigma(\nu_\epsilon)) \\ \hline \end{cases}$$