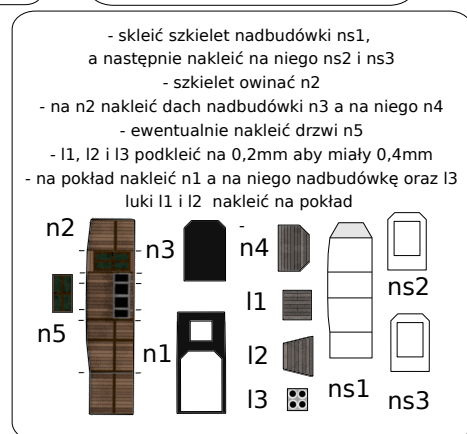
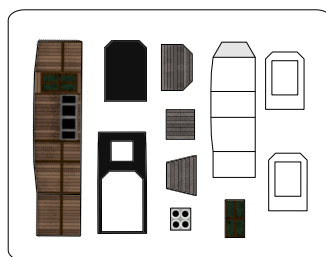
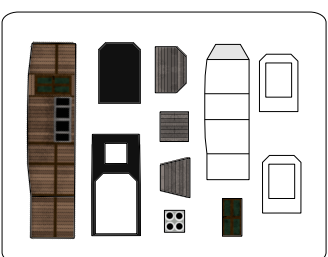
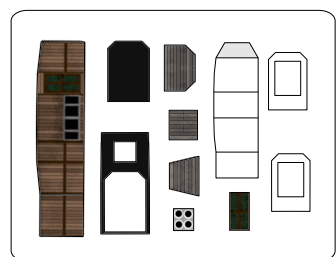
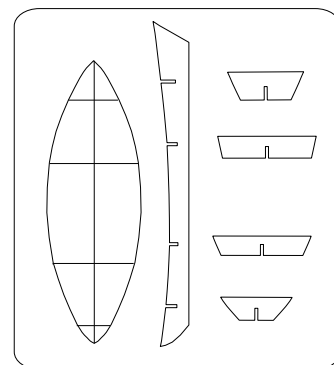
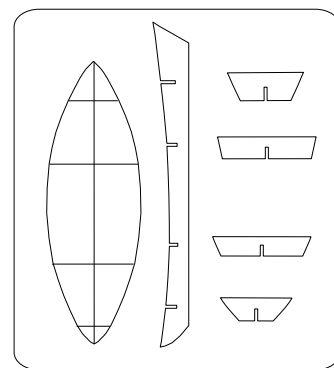
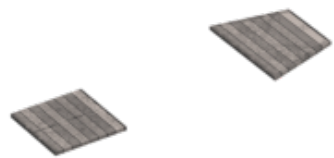
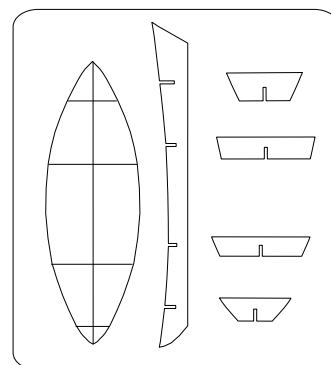
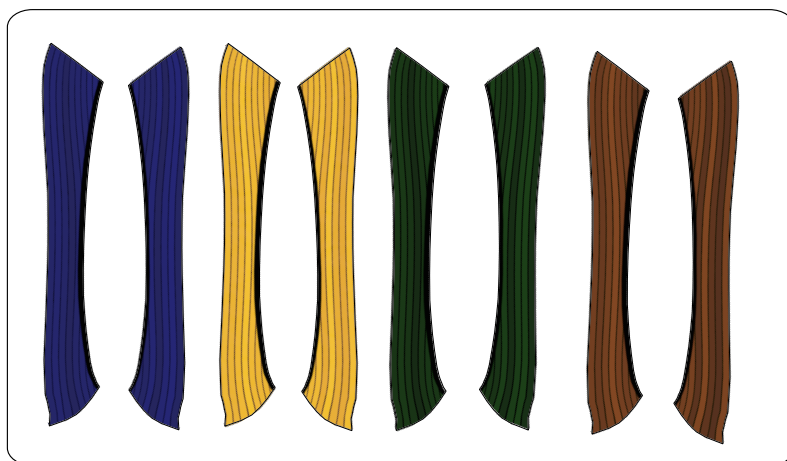
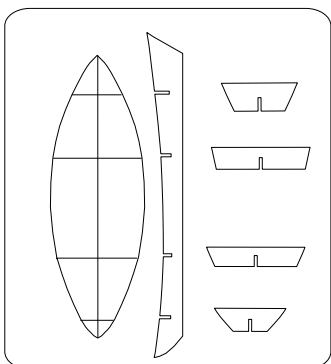
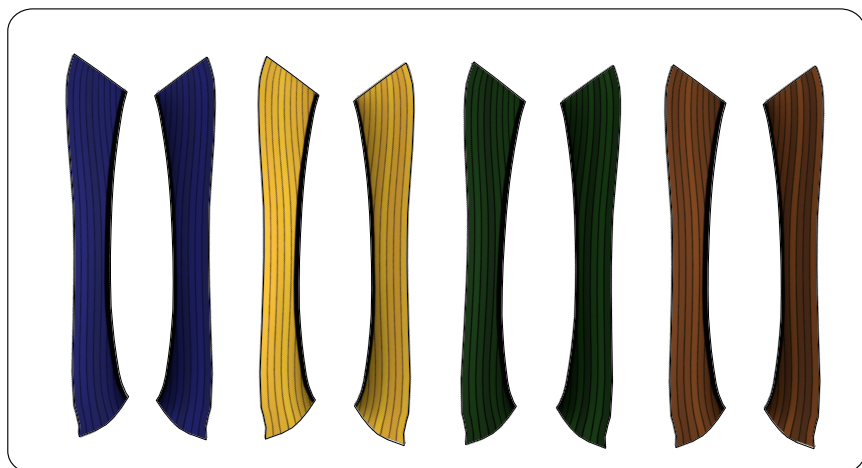
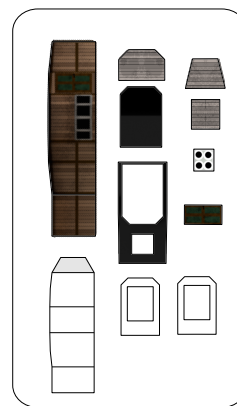
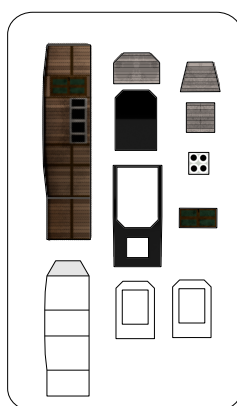
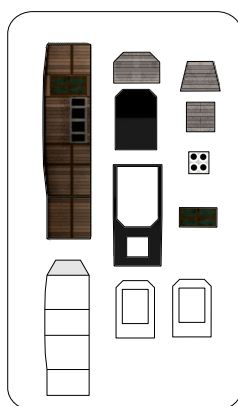
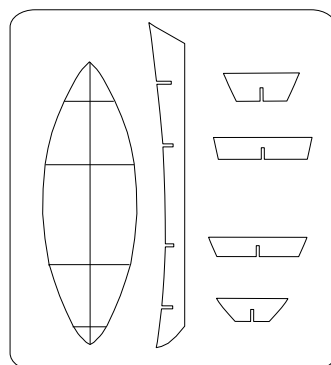
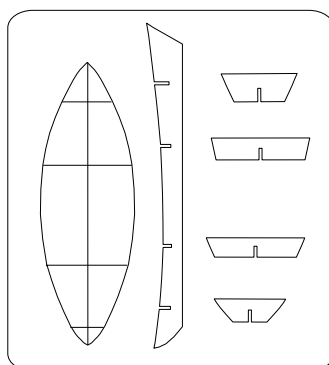
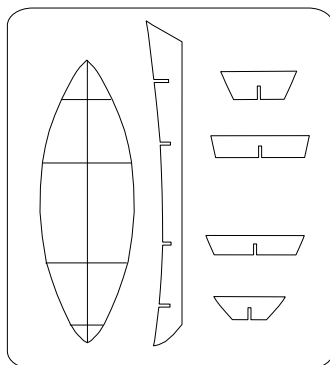
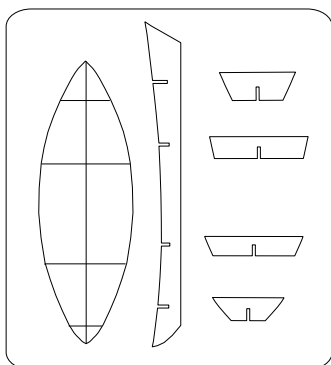
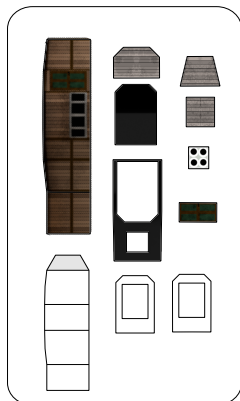
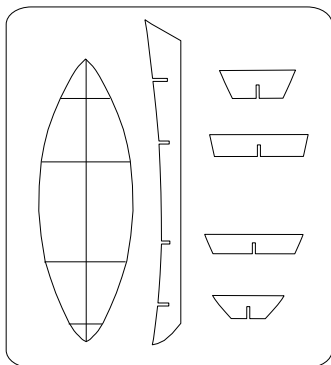
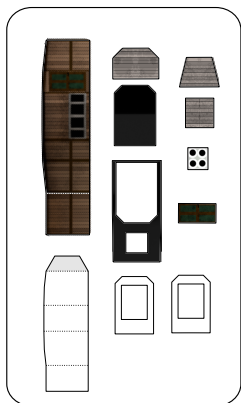




wręgi i wzdłużnicę i dno robić na 0,4mm, resztę na 0,2mm





Kuter Mayerform

**Dziękuję wszystkim
pomysłodawcom,
dostawczycielom
materiałów,
korektorom
oraz testerom
i kibicom.**

Model darmowy,
można bezkarnie
powielać.
Bawcie się:)

twórca wycinanki
aRTI01 przy
współudziale
Kolegów Modelarzy
z discorda
Modelarstwo Kartonowe

Kolejność sklejania v1

0. Można zrezygnować z nadburcia nb
malując wcześniej wewnętrzne strony burt
1. skleić szkielet
2. nakleić pokład
3. nakleić burty
5. wkleić nadburcie nb
(ewentualnie przyciąć od góry)

Kolejność sklejania v2

0. Można zrezygnować z nadburcia nb
malując wcześniej wewnętrzne strony burt
1. skleić szkielet (bez pokładu)
2. nakleić burty
3. do burt wkleić nadburcia
4. wkleić pokład

Materiały

- wszystko drukować na kartonie 0,2mm
- Dno, wręgi i wzdłużnicę nakleić na 0,2mm
(mają mieć docelowo 0,4mm)
- maszty, relingi itd wykonać
wg własnego uznania

szablon omasztowania

